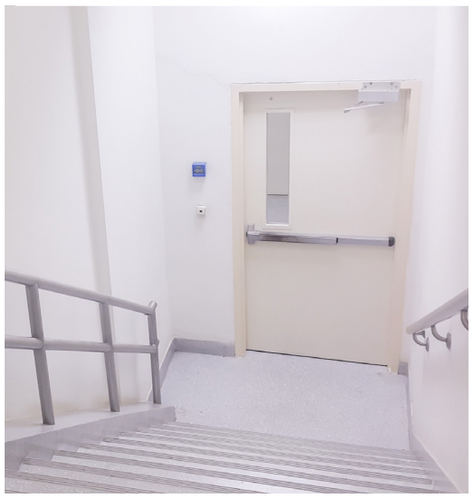
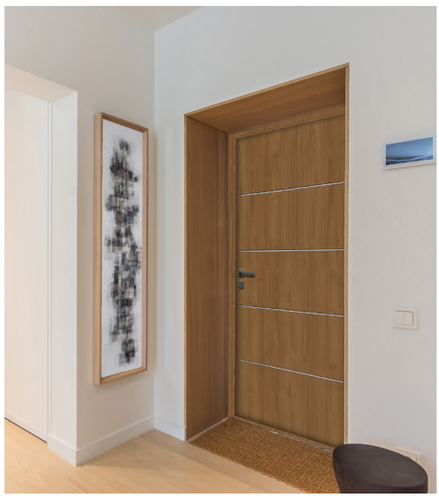
# CAHIER TECHNIQUE BOIS

*Plans Bois*





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# Cahier technique

Portes de Communication
Portes Thermiques
Portes Feu
Portes Acoustiques
Portes Palières
Porte Anti-rayons X
Portes DAS

Retrouvez dans cette section l'ensemble des plans de mise en œuvre et de détails cités au travers du catalogue.

Retrouvez également l'ensemble de nos plans sur notre site internet : www.keyor.fr

*Informations susceptibles d'évoluer ; se référer aux plans de notre site internet www.keyor.fr*



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# Portes de communication


| Huisserie | Configuration de mise en œuvre | N° plan |
|---|---|---|
| **BLOC PORTE A CHANT DROIT** | | |
| Bâti métal | Pose scellée | PB-1 |
| Bâti bois | Pose scellée | PB-2 |
| Huisserie métal | Pose scellée | PB-3 |
| Huisserie bois | Pose scellée | PB-4 |
| Huisserie métal | Pose banchée | PB-5 |
| Huisserie métal | Pose en tableau | PB-6 |
| Huisserie bois | Pose en tableau | PB-7 |
| Huisserie métal | Pose sur cloison plaques de plâtre | PB-8 |
| Huisserie bois | Pose sur cloison plaques de plâtre | PB-9 |
| Huisserie bois | Pose fin de chantier - easy'm strat | PB-12-D |
| Huisserie bois | Pose fin de chantier - easy bois | PB-13 |
| Huisserie bois | Placopan 50 | PB-36 |
| Huisserie métal | Placopan 50 | PB-37 |
| **BLOC PORTE A CHANT DROIT AVEC IMPOSTE** | | |
| Huisserie bois | Imposte | PB-18 |
| Huisserie métal | Imposte | PB-19 |
| **BLOC PORTE A RECOUVREMENT** | | |
| Bâti métal | Pose scellée | PB-20 |
| Bâti métal | Pose scellée ice 2v | PB-20-ICE |
| Bâti bois | Pose scellée | PB-21 |
| Bâti bois | Pose scellée ice 2v | PB-21-ICE |
| Huisserie métal | Pose scellée | PB-22 |
| Huisserie métal | Pose scellée ice 2v | PB-22-ICE |
| Huisserie bois | Pose scellée | PB-23 |
| Huisserie bois | Pose scellée ice 2v | PB-23-ICE |
| Huisserie métal | Pose entableau | PB-25 |
| Huisserie métal | Pose en tableau ice 2v | PB-25-ICE |
| Huisserie bois | Pose en tableau | PB-26 |
| Huisserie bois | Pose en tableau ice 2v | PB-26-ICE |
| Huisserie métal | Pose sur cloison plaques de plâtre | PB-27 |
| Huisserie métal | Pose sur cloison plaques de plâtre ice 2v | PB-27-ICE |
| Huisserie bois | Pose sur cloison plaques de plâtre | PB-28 |
| Huisserie bois | Pose sur cloison plaques de plâtre ice 2v | PB-28-ICE |
| Huisserie bois | Pose fin de chantier - easy'm blanc | PB-31-B |
| Huisserie bois | Pose fin de chantier - easy'm blanc ice 2v | PB-31-B- ICE |
| Huisserie bois | Pose fin de chantier - easy bois | PB-32 |
| Huisserie bois | Placopan 50 | PB-38 |
| Huisserie bois | Placopan 50 ice 2v | PB-38-ICE |
| Huisserie métal | Placopan 50 | PB-39 |
| Huisserie métal | Placopan 50 ice 2v | PB-39-ICE |
| Huisserie bois | Unik | PB-42 |
| Huisserie bois | Unik ice 2v | PB-42-ICE |




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**BLOC PORTE MATERNELLE**

| | | |
|---|---|---|
| Huisserie bois | Maternelle | PB-40 |
| Huisserie métal | Maternelle | PB-41 |

**BLOC PORTE AVEC CHARNIERE A RESSORT**

| | | |
|---|---|---|
| Huisserie bois | Charnière a ressort avec joint anti pince doigts | PB-50 |
| Huisserie métal | Charnière a ressort avec joint anti pince doigts | PB-51 |

**KIT CHASSIS COULISSANT EN APPLIQUE** ..... PB-280

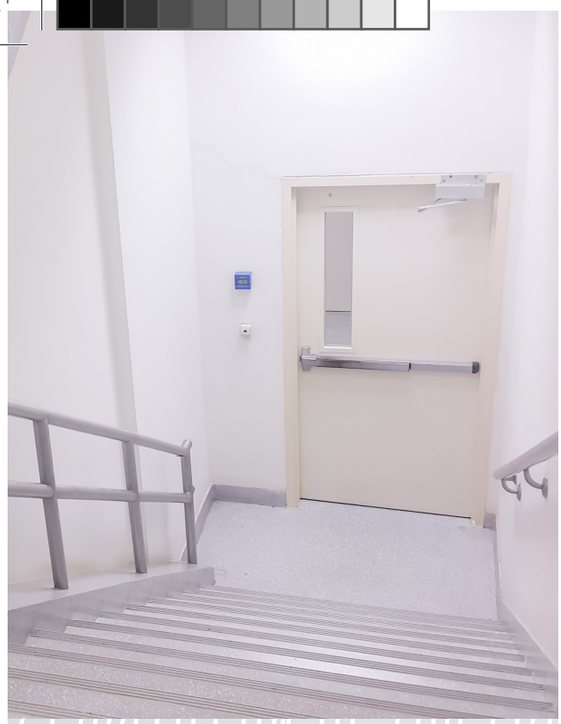
# Portes thermiques

| Huisserie | Configuration de mise en œuvre | N° plan |
|---|---|---|
| **BLOC PORTE A CHANT DROIT** | | |
| Bâti métal | Pose scellée | PB-1 |
| Bâti bois | Pose scellée | PB-2 |
| Huisserie métal | Pose scellée | PB-3 |
| Huisserie bois | Pose scellée | PB-4 |
| Huisserie métal | Pose banchée | PB-5 |
| Huisserie métal | Pose en tableau | PB-6 |
| Huisserie bois | Pose en tableau | PB-7 |
| Huisserie métal | Pose sur cloison plaques de plâtre | PB-8 |
| Huisserie bois | Pose sur cloison plaques de plâtre | PB-9 |
| Huisserie métal | Pose en reprise de doublage intérieur (iti) | PB-10 |
| Huisserie bois | Pose en reprise de doublage intérieur (iti) | PB-11 |
| Huisserie bois | Pose fin de chantier - easy'm strat | PB-12-D |
| Huisserie bois | Pose fin de chantier - easy bois | PB-13 |
| **BLOC PORTE A RECOUVREMENT** | | |
| Bâti métal | Pose scellée | PB-20 |
| Bâti bois | Pose scellée | PB-21 |
| Huisserie métal | Pose scellée | PB-22 |
| Huisserie bois | Pose scellée | PB-23 |
| Huisserie métal | Pose en tableau | PB-25 |
| Huisserie bois | Pose en tableau | PB-26 |
| Huisserie métal | Pose sur cloison plaques de plâtre | PB-27 |
| Huisserie bois | Pose sur cloison plaques de plâtre | PB-28 |
| Huisserie métal | Pose en reprise de doublage intérieur (iti) | PB-29 |
| Huisserie bois | Pose en reprise de doublage intérieur (iti) | PB-30 |
| Huisserie bois | Pose fin de chantier - easy'm blanc | PB-31-B |
| Huisserie bois | Pose fin de chantier - easy bois | PB-32 |
| Huisserie bois | Unik | PB-42 |






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# Portes feu


| Huisserie | Configuration de mise en œuvre | N° plan |
|---|---|---|
| **BLOC PORTE EI30** | | |
| Huisserie métal | Pose en reprise de doublage intérieur (ITI) | PB-69 |
| Huisserie bois | Pose en reprise de doublage intérieur (ITI) | PB-70 |
| Huisserie métal | Pose fin de chantier - easy métal | PB-73 |
| Bâti métal | Pose scellée | PB-260 |
| Bâti bois | Pose scellée | PB-261 |
| Huisserie métal | Pose scellée | PB-262 |
| Huisserie bois | Pose scellée | PB-263 |
| Huisserie métal | Pose banchée | PB-264 |
| Huisserie métal | Pose en tableau | PB-265 |
| Huisserie bois | Pose en tableau | PB-266 |
| Huisserie métal | Pose sur cloison plaques de plâtre | PB-267 |
| Huisserie bois | Pose sur cloison plaques de plâtre | PB-268 |
| Bâti métal | Rénovation | PB-271 |
| **BLOC PORTE EI30 avec imposte** | | |
| Huisserie bois | Imposte | PB-75 |
| Huisserie métal | Imposte | PB-76 |
| **BLOC PORTE EI30 MATERNELLE** | | |
| Huisserie bois | Maternelle | PB-80 |
| Huisserie métal | Maternelle | PB-81 |
| **BLOC PORTE EI30 SANS POINT DE FERMETURE** | | |
| Huisserie bois | Sans point de fermeture | PB-90 |
| Huisserie métal | Sans point de fermeture | PB-91 |
| **BLOC GAINE EI30** | | |
| Huisserie bois | Pose sur cloison plaques de plâtre | PB-170 |
| Huisserie métal | Pose sur cloison plaques de plâtre | PB-171 |



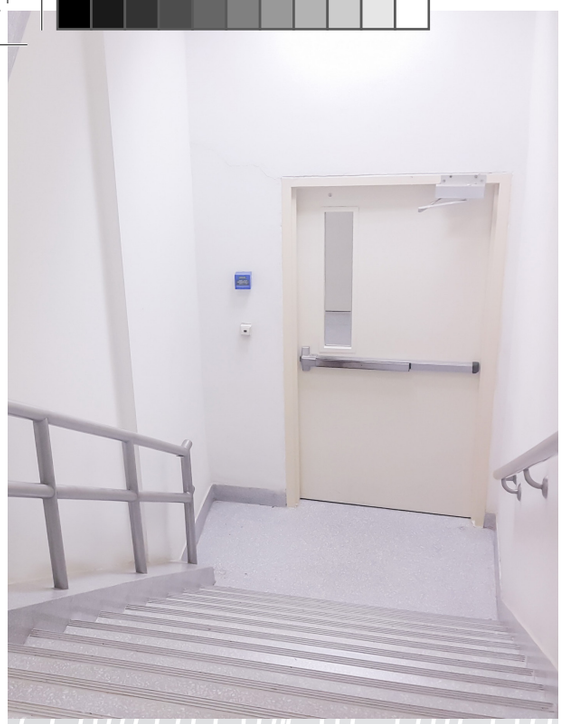

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| Huisserie | Configuration de mise en œuvre | N° plan |
|---|---|---|
| **BLOC PORTE EI60** | | |
| Bâti métal | Pose scellée | PB-220 |
| Pose scellée | GD (suprafeu GD feuillure centrale de 15) | PB-220-A |
| Pose scellée | STD (suprafeu EI60 feuillure centrale de 25) | PB-220-B |
| Bâti bois | Pose scellée | PB-221 |
| Pose scellée | GD (suprafeu GD, feuillure centrale de 15) | PB-221-A |
| Pose scellée | STD (suprafeu EI60 feuillure centrale de 25 | PB-221-B |
| Huisserie métal | Pose scellée | PB-222 |
| Pose scellée | GD (suprafeu GD feuillure centrale de 15) | PB-222-A |
| Pose scellée | STD (suprafeu EI60 feuillure centrale de 25) | PB-222-B |
| Huisserie bois | Pose scellée | PB-223 |
| Pose scellée | GD (suprafeu GD feuillure centrale de 15) | PB-223-A |
| Pose scellée | STD (suprafeu EI60 feuillure centrale de 25) | PB-223-B |
| Huisserie métal | Pose banchée | PB-224 |
| Pose banchée | GD (suprafeu GD feuillure centrale de 15) | PB-224-A |
| Pose banchée | STD (suprafeu EI60 feuillure centrale de 25) | PB-224-B |
| Huisserie métal | Pose en tableau | PB-225 |
| Pose en tableau | GD (suprafeu GD feuillure centrale de 15) | PB-225-A |
| Pose en tableau | STD (suprafeu EI60 feuillure centrale de 25) | PB-225-B |
| Huisserie bois | Pose en tableau | PB-226 |
| Pose en tableau | GD (suprafeu GD feuillure centrale de 15) | PB-226-A |
| Pose en tableau | STD(suprafeu EI60 feuillure centrale de 25) | PB-226-B |
| Huisserie bois | Pose sur cloison plaque de plâtre | PB-227 |
| Pose sur cloison | plaque de plâtre GD (suprafeu GD feuillure centrale de 15) | PB-227-A |
| Pose sur cloison | plaque de plâtre STD (suprafeu EI60 feuillure centrale de 25) | PB-227-B |
| **BLOC PORTE EI60 CF56** | | |
| Bâti bois | Pose scellée - porte 56mm contre-feuilluré | PB-200 |
| Huisserie métal | Pose Pose banchée -porte 56mm contre-feuilluré | PB-201 |


*PORTES FEU suite pages suivantes*



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## *PORTES FEU suite*


| Huisserie | Configuration de mise en œuvre | N° plan |
|---|---|---|
| **BLOC PORTE EI60 CF70** | | |
| Huisserie bois | Porte 70mm | PB-242 |
| Huisserie métal | Porte 70mm | PB-243 |
| **BLOC PORTE EI60 CF70 SANS POINT DE FERMETURE** | | |
| Huisserie bois | Porte 70mm sans point de fermeture | PB-240 |
| Huisserie métal | Porte 70mm sans point de fermeture | PB-241 |
| **BLOC PORTE VV EI30 ET EI60 (Double action)** | | |
| Huisserie bois | Pivot linteau<br>- Pose parallèle à la cloison | PB-100-s |
| Huisserie bois | Pivot linteau<br>- Pose perpendiculaire à cloison | PB-101-s |
| Huisserie mixte | Pivot linteau<br>- Pose parallèle à la cloison | PB-103-s |
| Huisserie mixte | Pivot linteau<br>- Pose perpendiculaire à cloison | PB-104-s |
| Huisserie mixte extra plate | Pivot linteau<br>- Pose parallèle à la cloison | PB-135-s |
| Huisserie mixte extra plate | Pivot linteau<br>- Pose perpendiculaire à cloison | PB-136-s |
| **BLOC PORTE VV EI30 SANS MONTANT (Double action)** | | |
| Huisserie sans montant | Pivot linteau<br>- Pose parallèle à la cloison | PB-130-s |
| Huisserie sans montant | Pivot linteau<br>- Pose perpendiculaire à cloison | PB-131-s |
| **BLOC PORTE VV EI30 ET EI60 AVEC JOINT ANTI PINCE DOIGTS (Double action)** | | |
| Huisserie bois | Pivot linteau<br>avec joint anti pince doigts | PB-106-s |
| Huisserie mixte | Pivot linteau<br>avec joint anti pince doigts | PB-107-s |
| Huisserie mixte extra plate | Pivot linteau<br>avec joint anti pince doigts | PB-137-s |
| **BLOC PORTE VV EI30 AVEC JOINT ANTI PINCE DOIGTS (Double action)** | | |
| Huisserie sans montant | Pivot linteau<br>- Pose parallèle à la cloison | PB-133-s |
| **BLOC PORTE VV EI90 (Double action)** | | |
| Huisserie mixte | Pose sur cloison plaque de plâtre | PB-160 |
| Huisserie mixte | Pose perpendiculaire cloison plaque de plâtre | PB-161 |
| Huisserie mixte | Pose perpendiculaire cloison rigide | PB-162 |




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# Portes acoustiques


| Huisserie | Configuration de mise en œuvre | N° plan |
|---|---|---|
| **BLOC PORTE ACOUSTIQUE EI30** | | |
| Bâti métal | Pose scellée | PB-60 |
| Bâti bois | Pose scellée | PB-61 |
| Huisserie métal | Pose scellée | PB-62 |
| Huisserie bois | Pose scellée | PB-63 |
| Huisserie métal | Pose banchée | PB-64 |
| Huisserie métal | Pose en tableau | PB-65 |
| Huisserie bois | Pose en tableau | PB-66 |
| Huisserie métal | Pose sur cloison plaques de plâtre | PB-67 |
| Huisserie bois | Pose sur cloison plaques de plâtre | PB-68 |
| Huisserie métal | Pose en reprise de doublage intérieur (iti) | PB-69 |
| Huisserie bois | Pose en reprise de doublage intérieur (iti) | PB-70 |
| Bâti métal | Pose en rénovation | PB-71 |
| Bâti métal | Pose en rénovation sur huisserie existante | PB-71_B |
| Huisserie métal | Pose fin de chantier - easy métal | PB-73 |
| **BLOC PORTE ACOUSTIQUE EI30 AVEC IMPOSTE** | | |
| Huisserie bois | Imposte | PB-75 |
| Huisserie métal | Imposte | PB-76 |
| **BLOC PORTE ACOUSTIQUE EI30 AVEC MATERNELLE** | | |
| Huisserie bois | Maternelle | PB-80 |
| Huisserie métal | Maternelle | PB-81 |
| **BLOC PORTE ACOUSTIQUE EI30 50MM** | | |
| Huisserie bois | Porte 50mm | PB-110 |
| Huisserie métal | Porte 50mm | PB-111 |
| **BLOC PORTE ACOUSTIQUE SAS EI30** | | |
| Huisserie bois | sas | PB-180 |
| Huisserie métal | sas | PB-181 |
| **BLOC PORTE ACOUSTIQUE EI60** | | |
| Bâti métal | Pose scellée | PB-120 |
| Bâti bois | Pose scellée | PB-121 |
| Huisserie métal | Pose scellée | PB-122 |
| Huisserie bois | Pose scellée | PB-123 |
| Huisserie métal | Pose banchée | PB-124 |
| Huisserie métal | Pose en tableau | PB-125 |
| Huisserie bois | Pose en tableau | PB-126 |
| Huisserie bois | Pose sur cloison plaque de plâtre | PB-128 |
| **BLOC PORTE ACOUSTIQUE EI60 DOUBLE FEUILLURE** | | |
| Bâti bois Pose | scellée | PB-190 |




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# Portes palières

| Huisserie | Configuration de mise en œuvre | N° plan |
|---|---|---|

## BLOC PORTE ACOUSTIQUE EI30

| | | |
|---|---|---|
| Bâti métal | Pose scellée | PB-60 |
| Bâti bois | Pose scellée | PB-61 |
| Huisserie métal | Pose scellée | PB-62 |
| Huisserie bois | Pose scellée | PB-63 |
| Huisserie métal | Pose banchée | PB-64 |
| Huisserie métal | Pose en tableau | PB-65 |
| Huisserie bois | Pose en tableau | PB-66 |
| Huisserie métal | Pose sur cloison plaques de plâtre | PB-67 |
| Huisserie bois | Pose sur cloison plaques de plâtre | PB-68 |
| Huisserie métal | Pose en reprise de doublage intérieur (ITI) | PB-69 |
| Huisserie bois | Pose en reprise de doublage intérieur (ITI) | PB-70 |
| Bâti métal | Pose en rénovation | PB-71 |
| Bâti métal | Pose en rénovation sur huisserie existante | PB-71_B |
| Huisserie métal | Pose fin de chantier - easy métal | PB-73 |

## BLOC PORTE ACOUSTIQUE EI30 AVEC IMPOSTE

| | | |
|---|---|---|
| Huisserie bois | Imposte | PB-75 |
| Huisserie métal | Imposte | PB-76 |

## BLOC PORTE ACOUSTIQUE EI30 50MM

| | | |
|---|---|---|
| Huisserie bois | Porte 50mm | PB-110 |
| Huisserie métal | Porte 50mm | PB-111 |

## BLOC PORTE ACOUSTIQUE EI60

| | | |
|---|---|---|
| Bâti métal | Pose scellée | PB-120 |
| Bâti bois | Pose scellée | PB-121 |
| Huisserie métal | Pose scellée | PB-122 |
| Huisserie bois | Pose scellée | PB-123 |
| Huisserie métal | Pose banchée | PB-124 |
| Huisserie métal | Pose en tableau | PB-125 |
| Huisserie bois | Pose en tableau | PB-126 |
| Huisserie bois | Pose sur cloison plaque de plâtre | PB-128 |

## BLOC PORTE ACOUSTIQUE EI60 DOUBLE FEUILLURE

| | | |
|---|---|---|
| Bâti bois | Pose scellée | PB-190 |



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# Portes anti-rayons X


| Huisserie | Configuration de mise en œuvre | N° plan |
|---|---|---|
| **BLOC PORTE DE COMMUNICATION** | | |
| Huisserie bois | Anti-X | PB-210 |
| **BLOC PORTE EI30** | | |
| Huisserie bois | Anti-X | PB-230 |




# Portes DAS


| Huisserie | Configuration de mise en œuvre | N° plan |
|---|---|---|
| **BLOC PORTE DAS EI30** | | |
| Huisserie métal | Pose fin de chantier - easy métal | PB-73 |
| Bâti métal | Pose scellée | PB-260 |
| Bâti bois | Pose scellée | PB-261 |
| Huisserie métal | Pose scellée | PB-262 |
| Huisserie bois | Pose scellée | PB-263 |
| Huisserie métal | Pose banchée | PB-264 |
| Huisserie métal | Pose en tableau | PB-265 |
| Huisserie bois | Pose en tableau | PB-266 |
| Huisserie métal | Pose sur cloison plaques de plâtre | PB-267 |
| Huisserie bois | Pose sur cloison plaques de plâtre | PB-268 |
| **BLOC PORTE DAS EI30 SPF** | | |
| Huisserie bois | Sans point de fermeture | PB-90 |
| Huisserie métal | Sans point de fermeture | PB-91 |


*PORTES DAS suite pages suivantes*





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| Huisserie | Configuration de mise en œuvre | N° plan |
|---|---|---|
| **BLOC PORTE EI60** | | |
| Bâti métal | Pose scellée | PB-220 |
| Pose scellée | GD (suprafeu GD feuillure centrale de 15) | PB-220-A |
| Pose scellée | STD (suprafeu EI60 feuillure centrale de 25) | PB-220-B |
| Bâti bois | Pose scellée | PB-221 |
| Pose scellée | GD (suprafeu GD, feuillure centrale de 15) | PB-221-A |
| Pose scellée | STD (suprafeu EI60 feuillure centrale de 25 | PB-221-B |
| Huisserie métal | Pose scellée | PB-222 |
| Pose scellée | GD (suprafeu GD feuillure centrale de 15) | PB-222-A |
| Pose scellée | STD (suprafeu EI60 feuillure centrale de 25) | PB-222-B |
| Huisserie bois | Pose scellée | PB-223 |
| Pose scellée | GD (suprafeu GD feuillure centrale de 15) | PB-223-A |
| Pose scellée | STD (suprafeu EI60 feuillure centrale de 25) | PB-223-B |
| Huisserie métal | Pose banchée | PB-224 |
| Pose banchée | GD (suprafeu GD feuillure centrale de 15) | PB-224-A |
| Pose banchée | STD (suprafeu EI60 feuillure centrale de 25) | PB-224-B |
| Huisserie métal | Pose en tableau | PB-225 |
| Pose en tableau | GD (suprafeu GD feuillure centrale de 15) | PB-225-A |
| Pose en tableau | STD (suprafeu EI60 feuillure centrale de 25) | PB-225-B |
| Huisserie bois | Pose en tableau | PB-226 |
| Pose en tableau | GD (suprafeu GD feuillure centrale de 15) | PB-226-A |
| Pose en tableau | STD (suprafeu EI60 feuillure centrale de 25) | PB-226-B |
| Huisserie bois | Pose sur cloison plaque de plâtre | PB-227 |
| Pose sur cloison | plaque de plâtre GD (suprafeu GD feuillure centrale de 15) | PB-227-A |
| Pose sur cloison | plaque de plâtre STD (suprafeu EI60 feuillure centrale de 25) | PB-227-B |



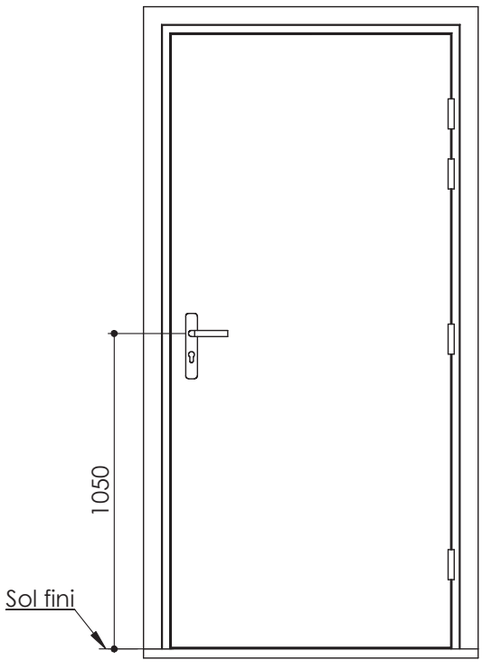

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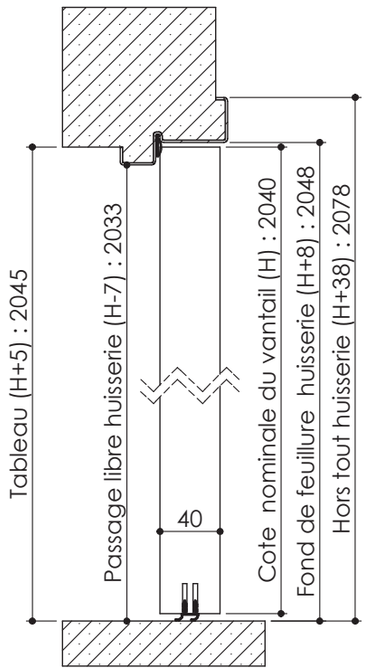
| Huisserie | Configuration de mise en œuvre | N° plan |
|---|---|---|
| **BLOC PORTE EI60 CF70** | | |
| Huisserie bois | Porte 70mm | PB-242 |
| Huisserie métal | Porte 70mm | PB-243 |
| **BLOC PORTE EI60 CF70 SANS POINT DE FERMETURE** | | |
| Huisserie bois | Porte 70mm sans point de fermeture | PB-240 |
| Huisserie métal | Porte 70mm sans point de fermeture | PB-241 |
| **BLOC PORTE VV EI30 ET EI60 (DOUBLE ACTION)** | | |
| Huisserie bois | Pivot linteau<br>- Pose parallèle à la cloison | PB-100-s |
| Huisserie bois | Pivot linteau<br>- Pose perpendiculaire à cloison | PB-101-s |
| Huisserie mixte | Pivot linteau<br>- Pose parallèle à la cloison | PB-103-s |
| Huisserie mixte | Pivot linteau<br>- Pose perpendiculaire à cloison | PB-104-s |
| Huisserie mixte extra plate | Pivot linteau<br>- Pose parallèle à la cloison | PB-135-s |
| Huisserie mixte extra plate | Pivot linteau<br>- Pose perpendiculaire à cloison | PB-136-s |
| **BLOC PORTE VV EI30 (Double action)** | | |
| Huisserie sans montant | Pivot linteau<br>- Pose parallèle à la cloison | PB-130-s |
| Huisserie sans montant | Pivot linteau<br>- Pose perpendiculaire à cloison | PB-131-s |
| **BLOC PORTE VV EI30 ET EI60 AVEC JOINT ANTI PINCE DOIGTS (Double action)** | | |
| Huisserie bois | Pivot linteau<br>avec joint anti pince doigts | PB-106-s |
| Huisserie mixte | Pivot linteau<br>avec joint anti pince doigts | PB-107-s |
| Huisserie mixte extra plate | Pivot linteau<br>avec joint anti pince doigts | PB-137-s |
| **BLOC PORTE VV EI30 AVEC JOINT ANTI PINCE DOIGTS (Double action)** | | |
| Huisserie sans montant | Pivot linteau<br>- Pose parallèle à la cloison | PB-133-s |
| **BLOC PORTE VV EI90 (Double action)** | | |
| Huisserie mixte | Pose sur cloison plaque de plâtre | PB-160 |
| Huisserie mixte | Pose perpendiculaire cloison plaque de plâtre | PB-161 |
| Huisserie mixte | Pose perpendiculaire cloison rigide | PB-162 |



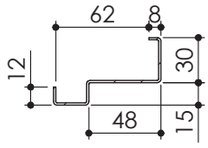

8_SOMMAIRE PB 2020_V2.indd 13 12/03/2020 09:45:55

Plan **PB-1-1V**_ind3: Bâti métal - Pose scellée.
Gamme Porte de Communication.

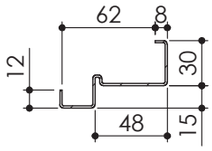


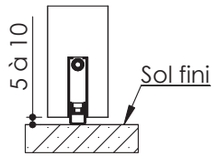

Huisserie non isophonique



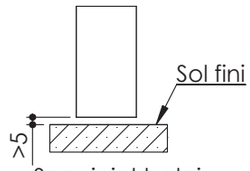

Huisserie isophonique



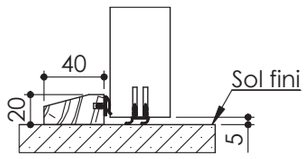

## Variantes bas de porte



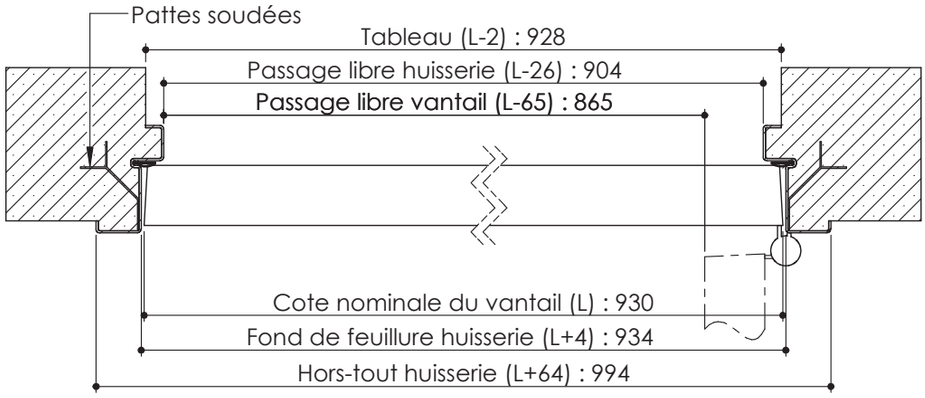

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



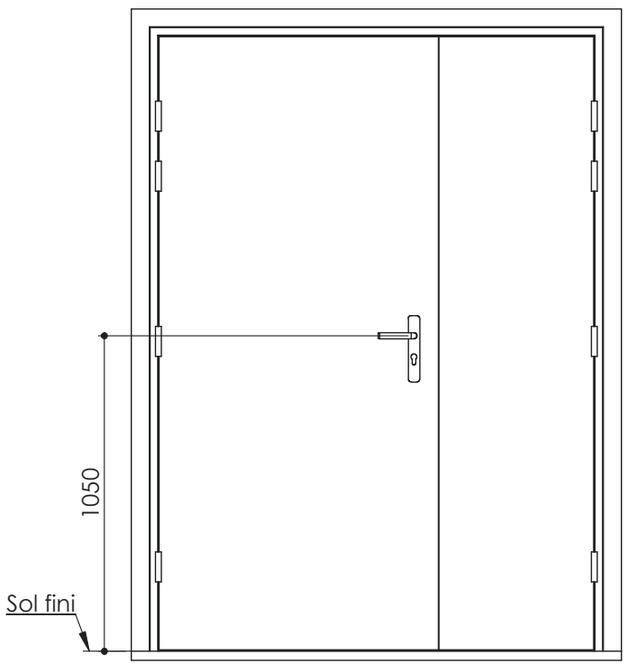

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

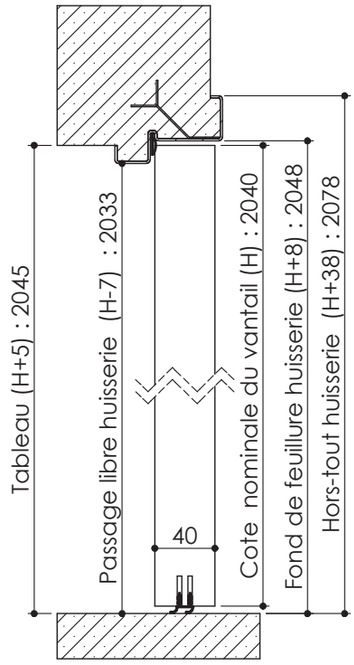
Cahier technique



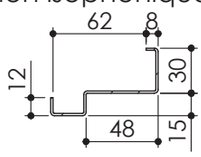
8-PB-2020-Fev_V2.indd 14 12/03/2020 10:45:06

Plan **PB-1-2V**_ind3: Bâti métal - Pose scellée.
Gamme Porte de Communication.

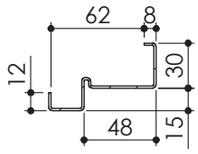


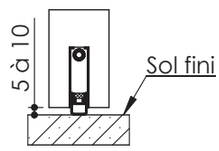

Huisserie non isophonique



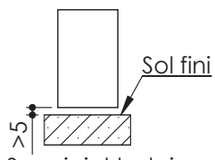

Huisserie isophonique



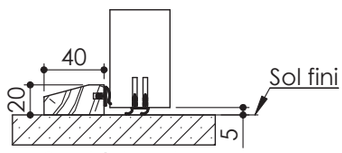

## Variantes bas de porte



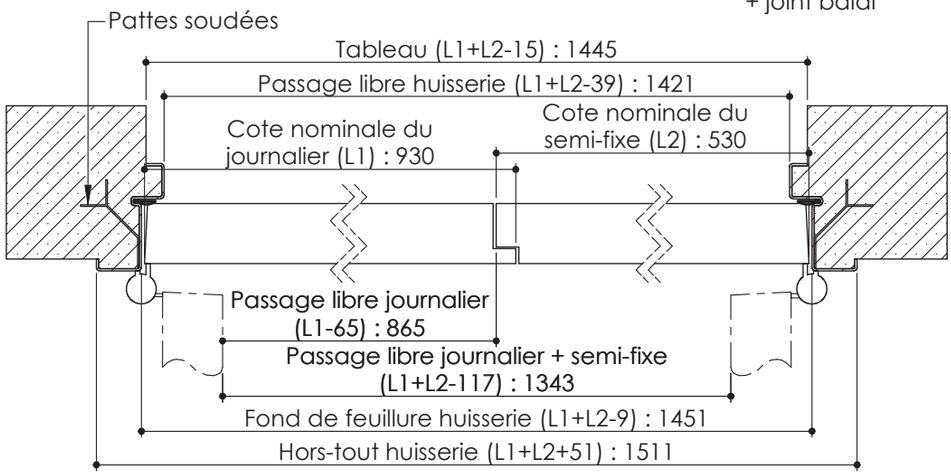

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



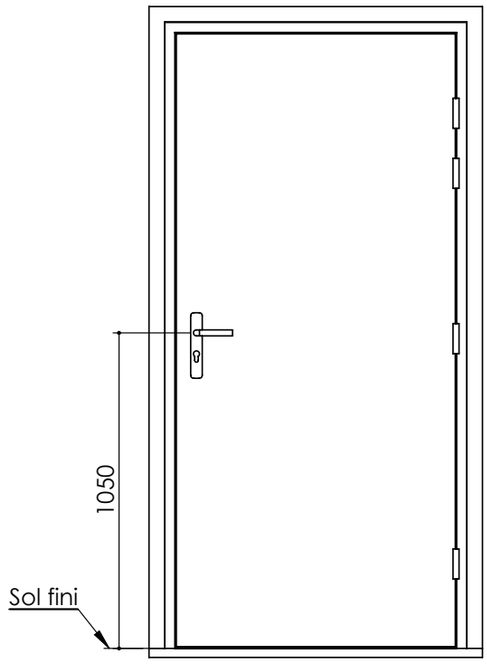

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

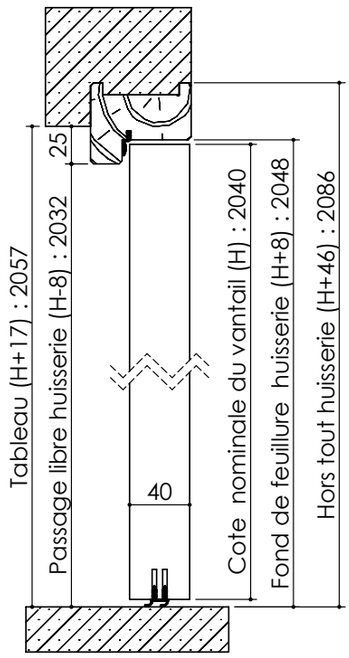
Cahier technique



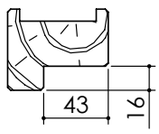

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Plan **PB-2-1V**_ind3: Bâti bois - Pose scellée.
Gamme Porte de Communication.

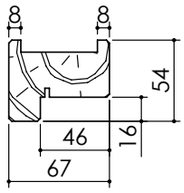


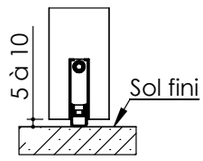

Huisserie non isophonique



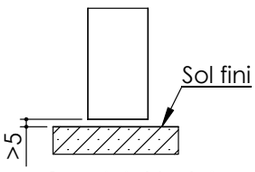

Huisserie isophonique



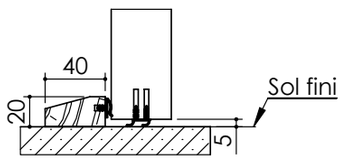

Variantes bas de porte



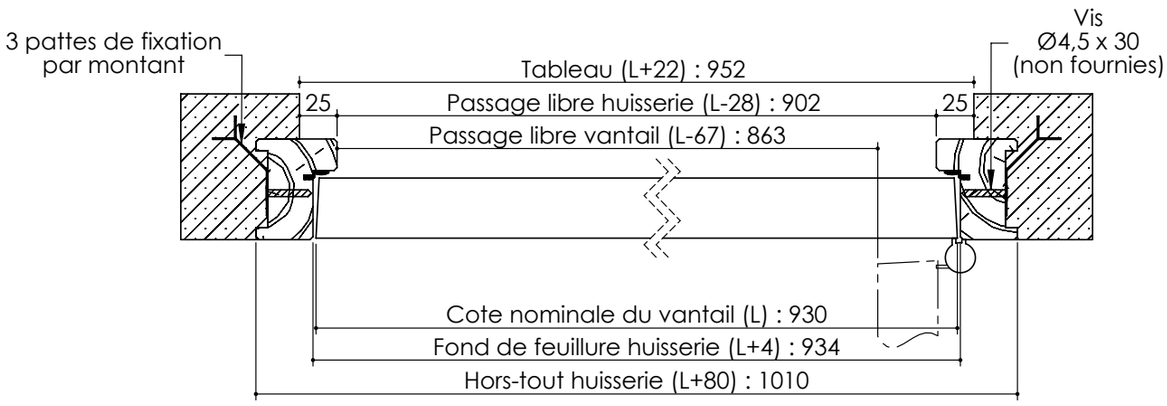

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



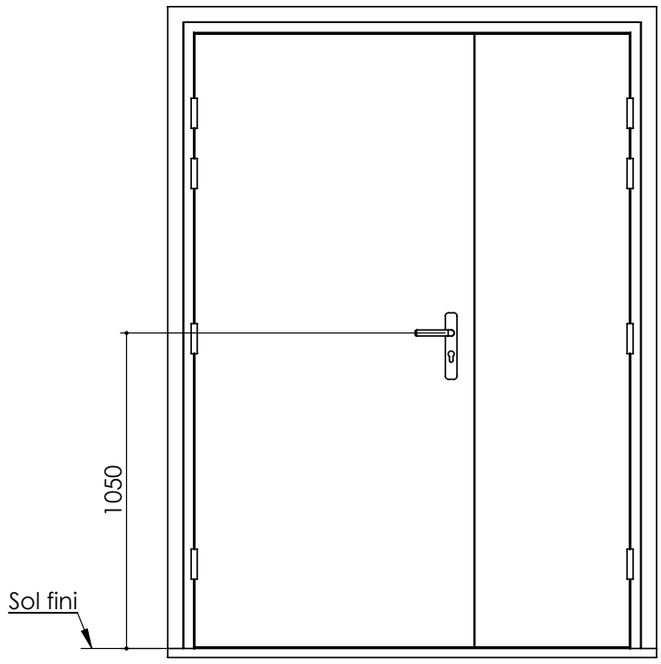

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

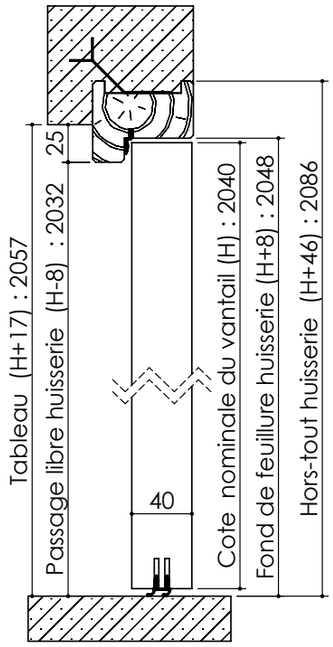
Cahier technique



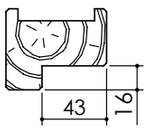
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Plan **PB-2-2V**_ind4: Bâti bois - Pose scellée.
Gamme Porte de Communication.

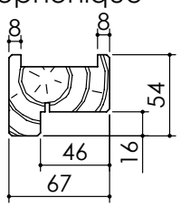


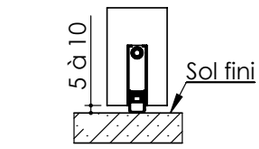

Huisserie
non isophonique



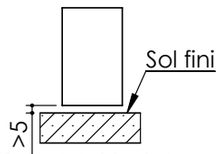

Huisserie
isophonique



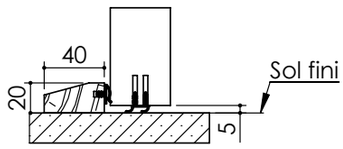

Variantes bas de porte



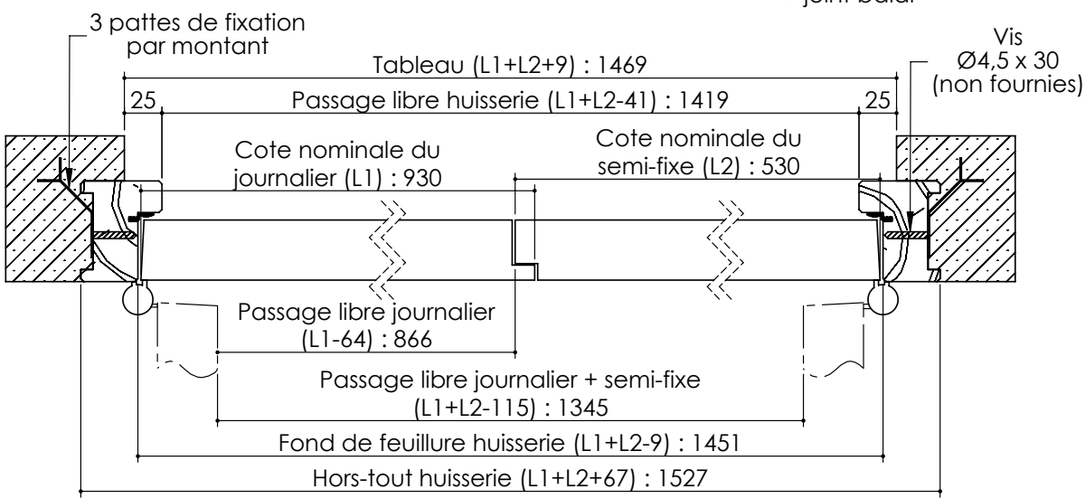

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



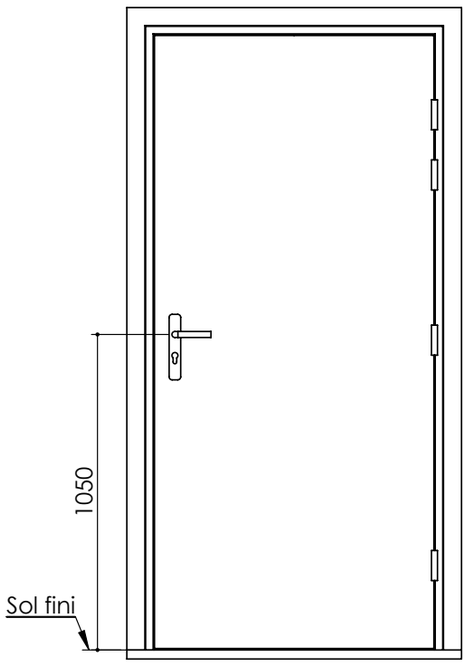

Plan non contractuel, Keyor se résève le droit de modifier ce plan pour des raisons industrielles

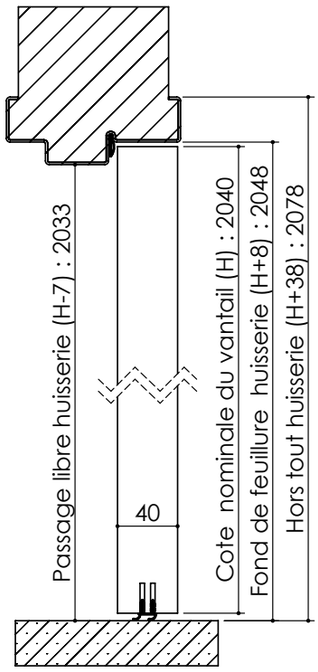
Cahier technique



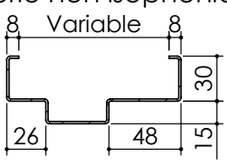
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Plan **PB-3-1V**_ind2: Huisserie métal - Pose scellée.
Gamme Porte de Communication.

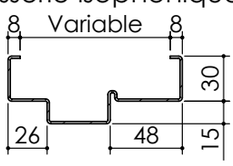


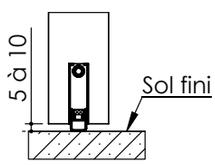

Huisserie non isophonique



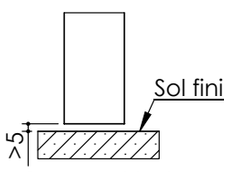

Huisserie isophonique



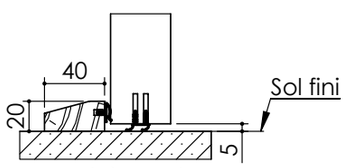

Variantes bas de porte



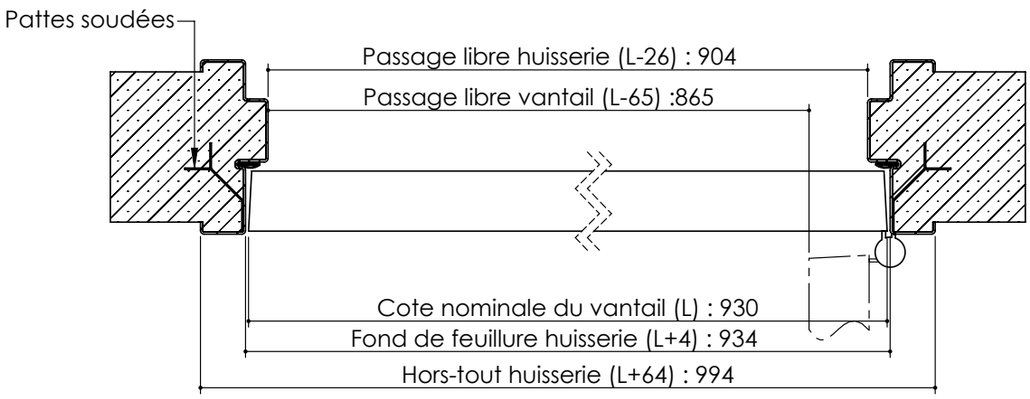

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



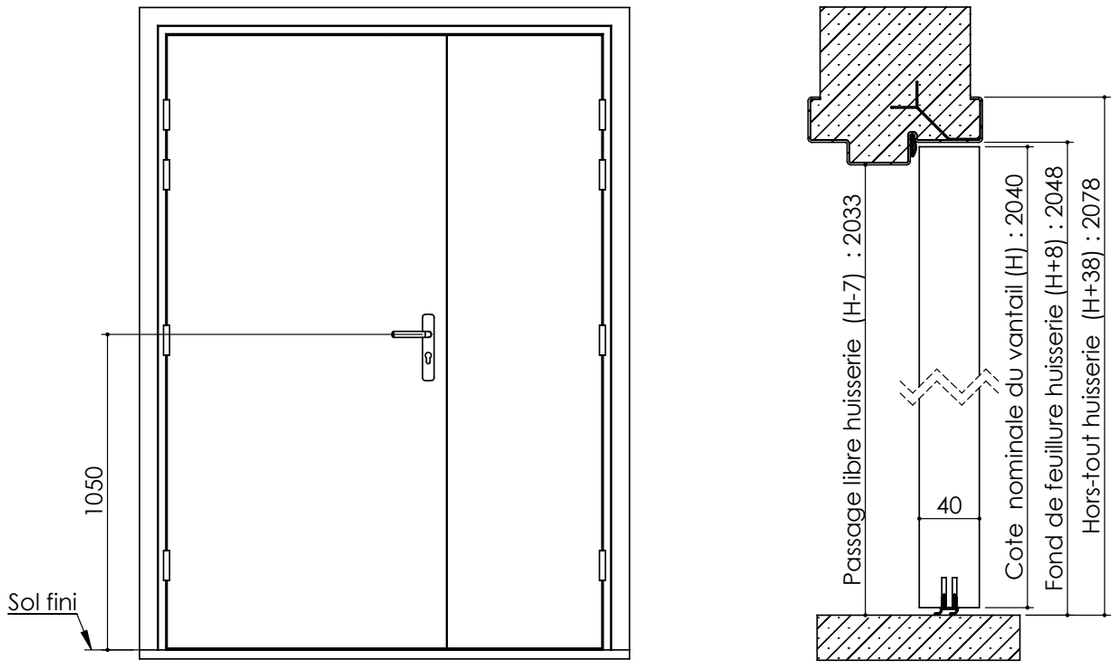

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

Cahier technique

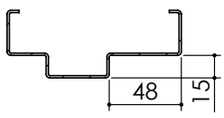


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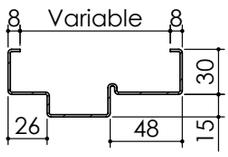
Plan **PB-3-2V**_ind3: Huisserie métal - Pose scellée.
Gamme Porte de Communication.



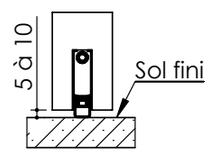

Huisserie non isophonique



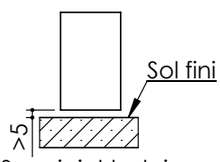

Huisserie isophonique



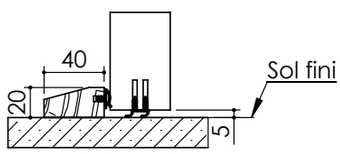

## Variantes bas de porte



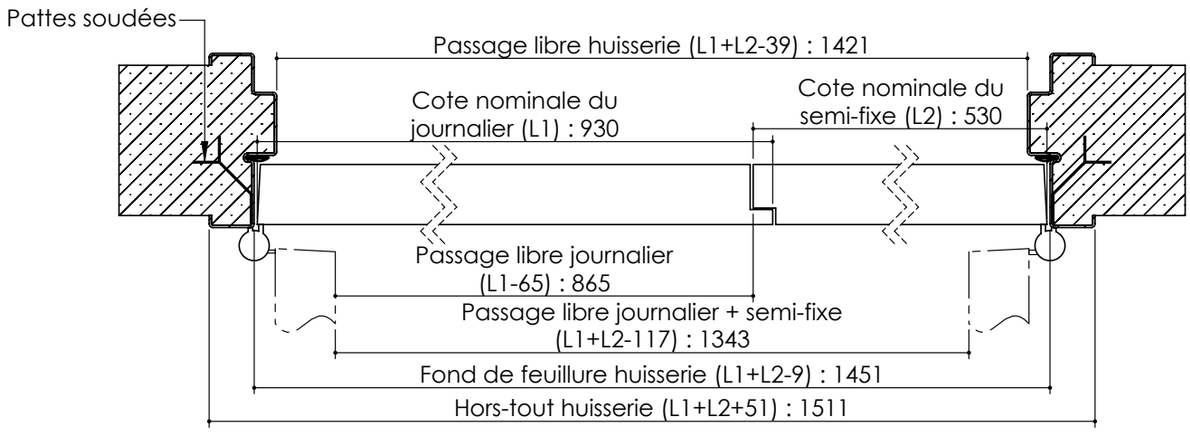

Pinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



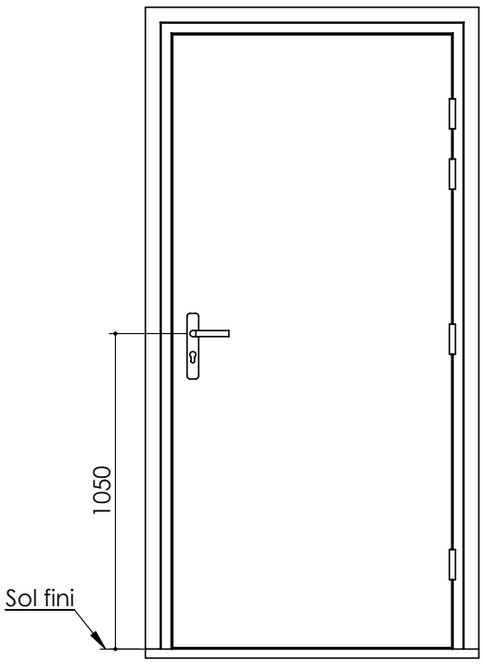

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

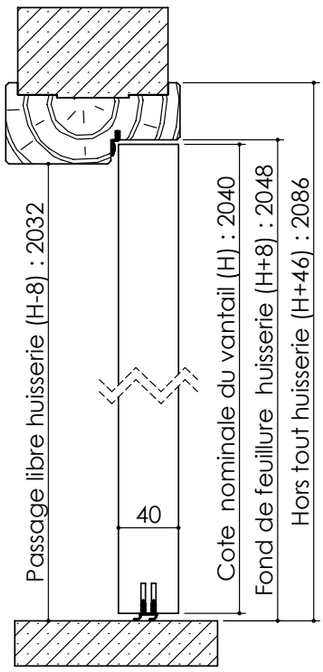
Cahier technique



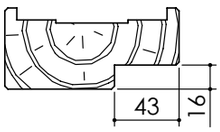

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Plan **PB-4-1V**_ind3: Huisserie bois - Pose scellée.
Gamme Porte de Communication.

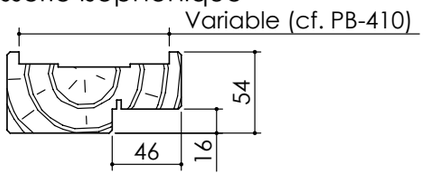


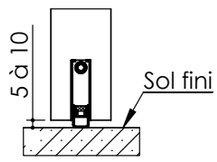

Huisserie non isophonique



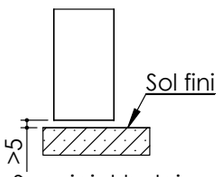

Huisserie isophonique



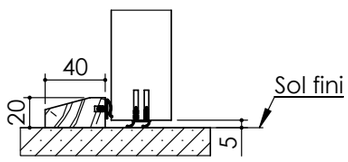

## Variantes bas de porte



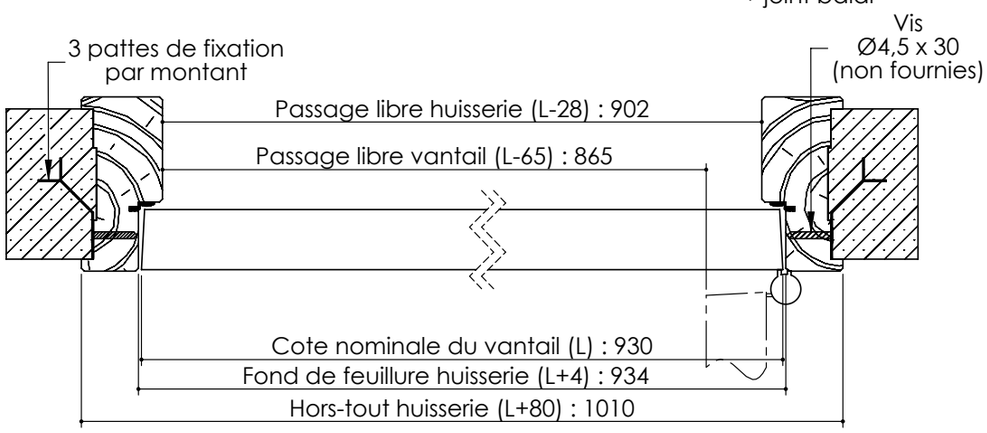

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



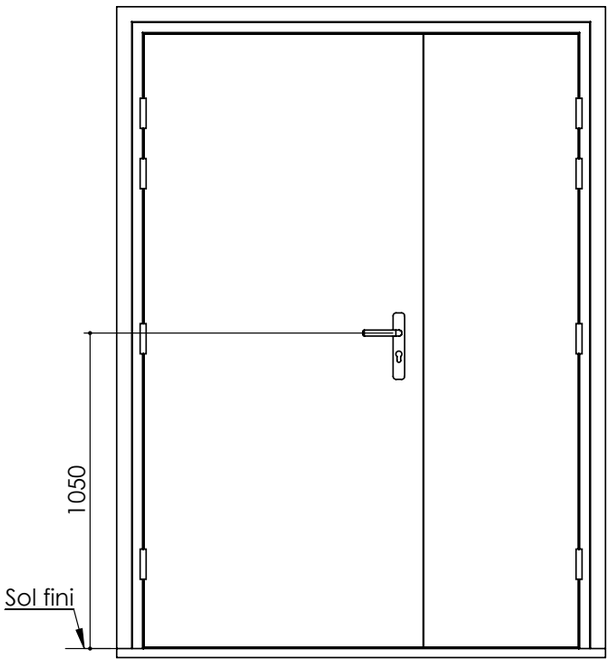

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

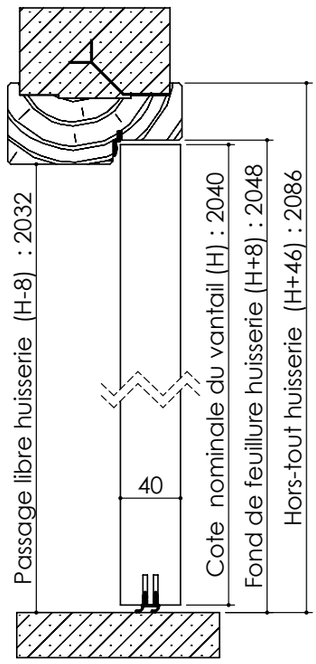
Cahier technique



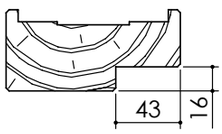
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Plan **PB-4-2V**_ind4: Huisserie bois - Pose scellée.
Gamme Porte de Communication.

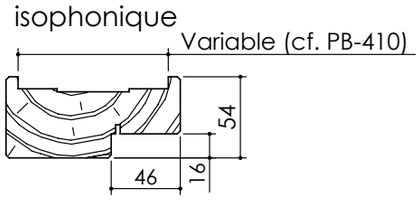


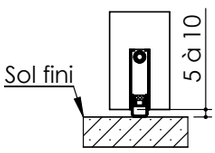

Huisserie
non isophonique



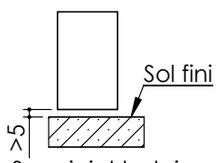

Huisserie
isophonique



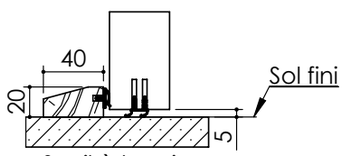

## Variantes bas de porte



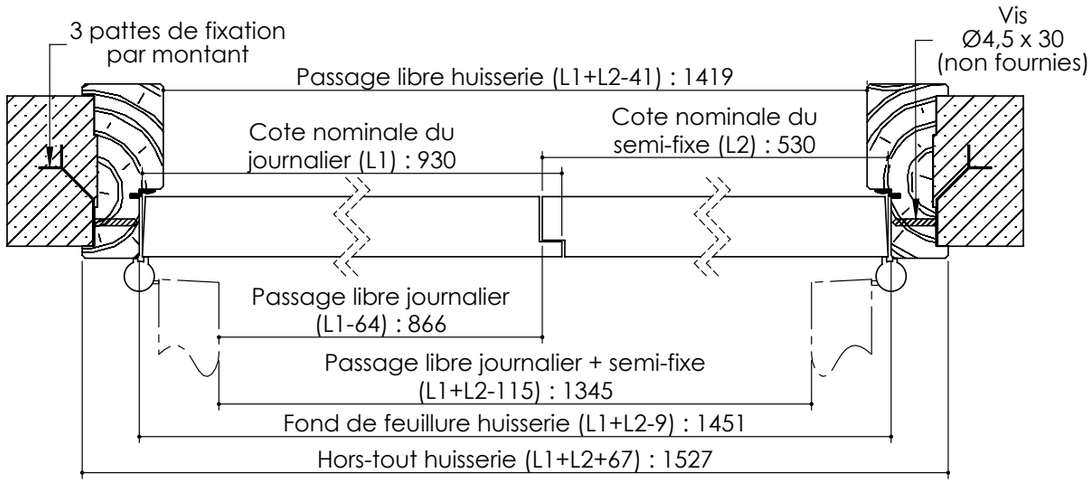

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



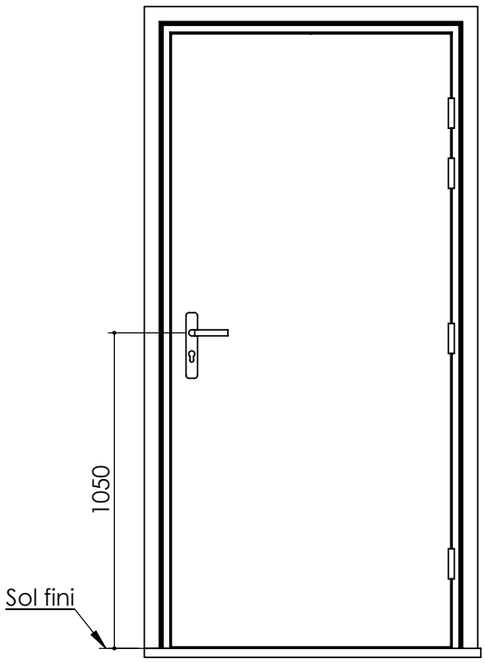

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

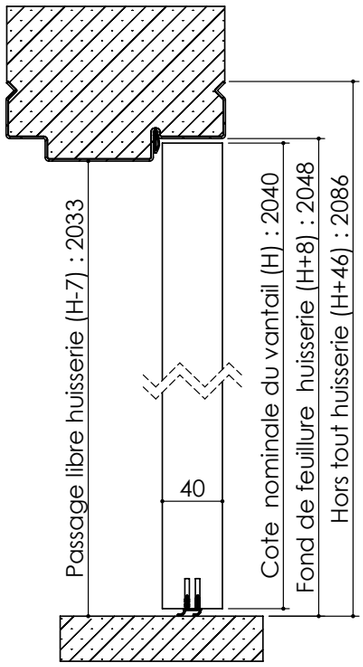
Cahier technique



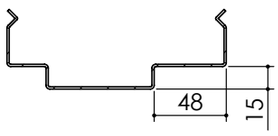

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Plan **PB-5-1V**_ind2: Huisserie métal - Pose banchée.
Gamme Porte de Communication.

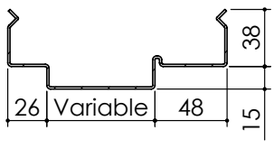


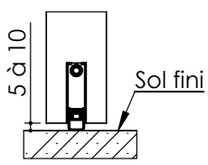

Huisserie non isophonique



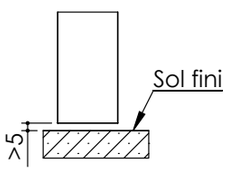

Huisserie isophonique



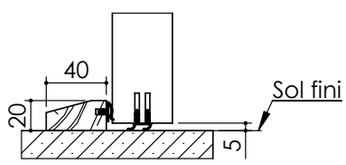

Variantes bas de porte



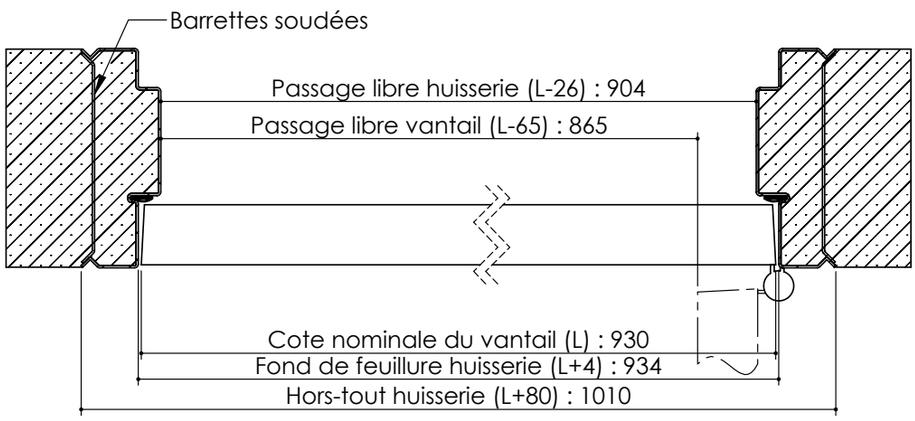

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



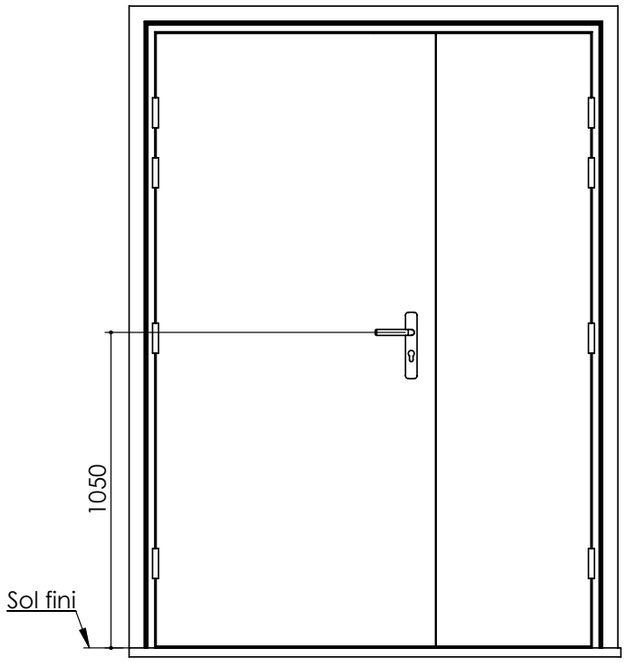

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

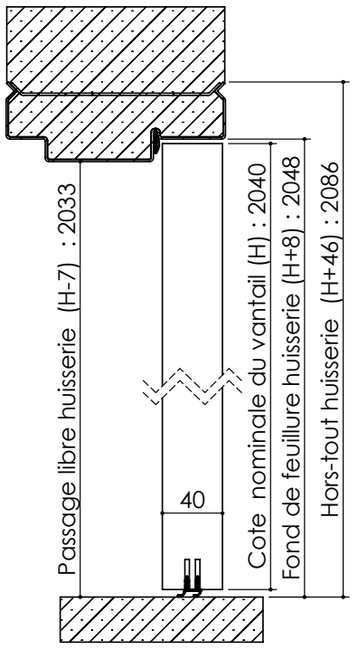
Cahier technique



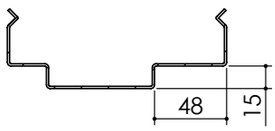
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Plan **PB-5-2V**_ind3: Huisserie métal - Pose banchée.
Gamme Porte de Communication.

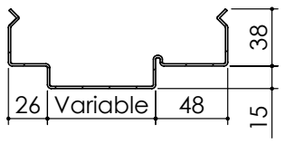


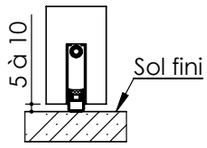

Huisserie non isophonique



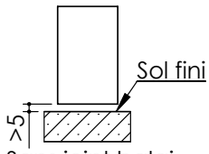

Huisserie isophonique



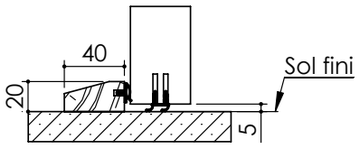

Variantes bas de porte



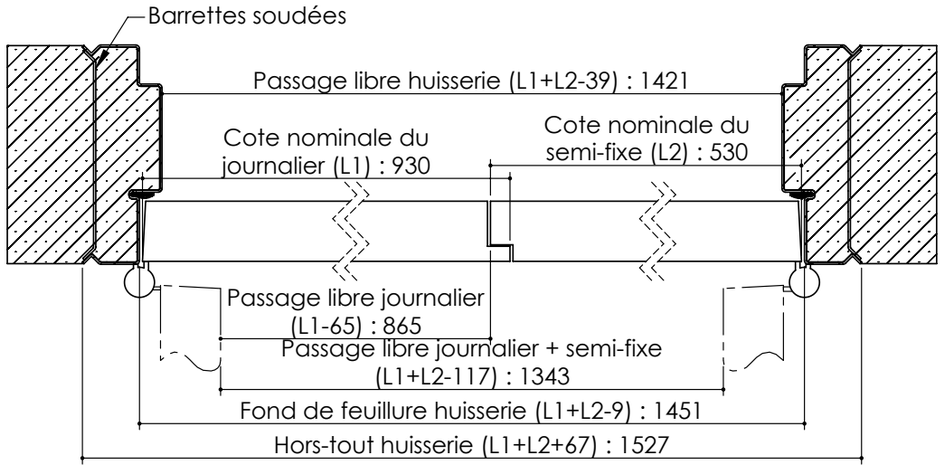

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



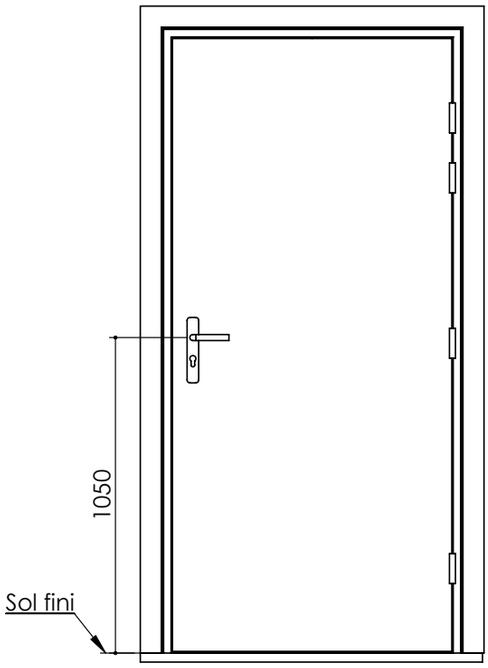

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

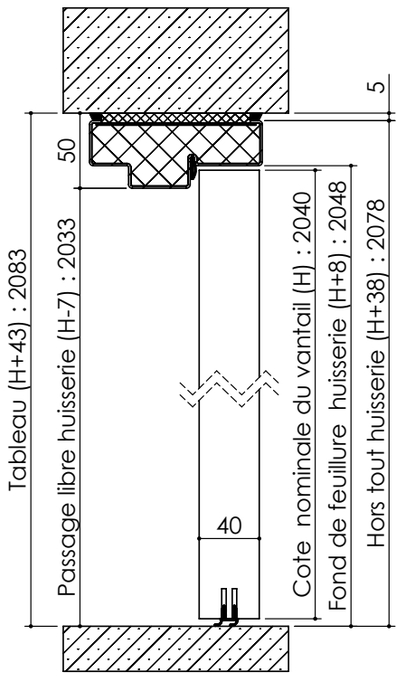
Cahier technique



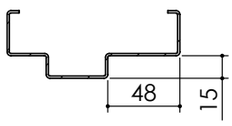
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Plan **PB-6-1V**_ind3: Huisserie métal - Pose en tableau.
Gamme Porte de Communication.

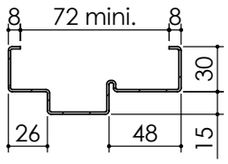


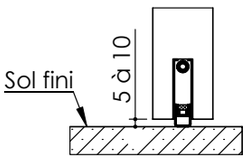

Huisserie non isophonique



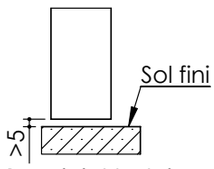

Huisserie isophonique



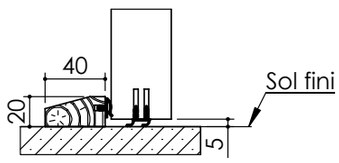

Variantes bas de porte



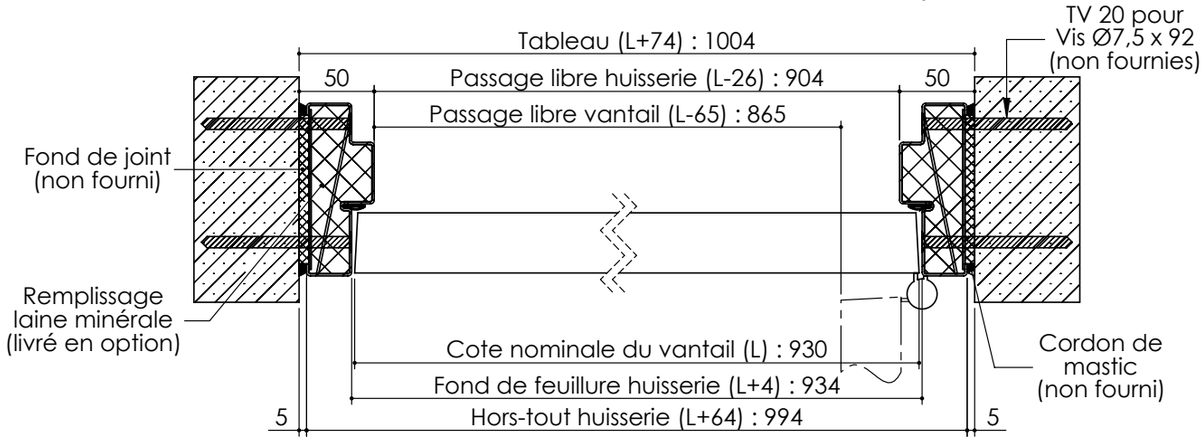

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



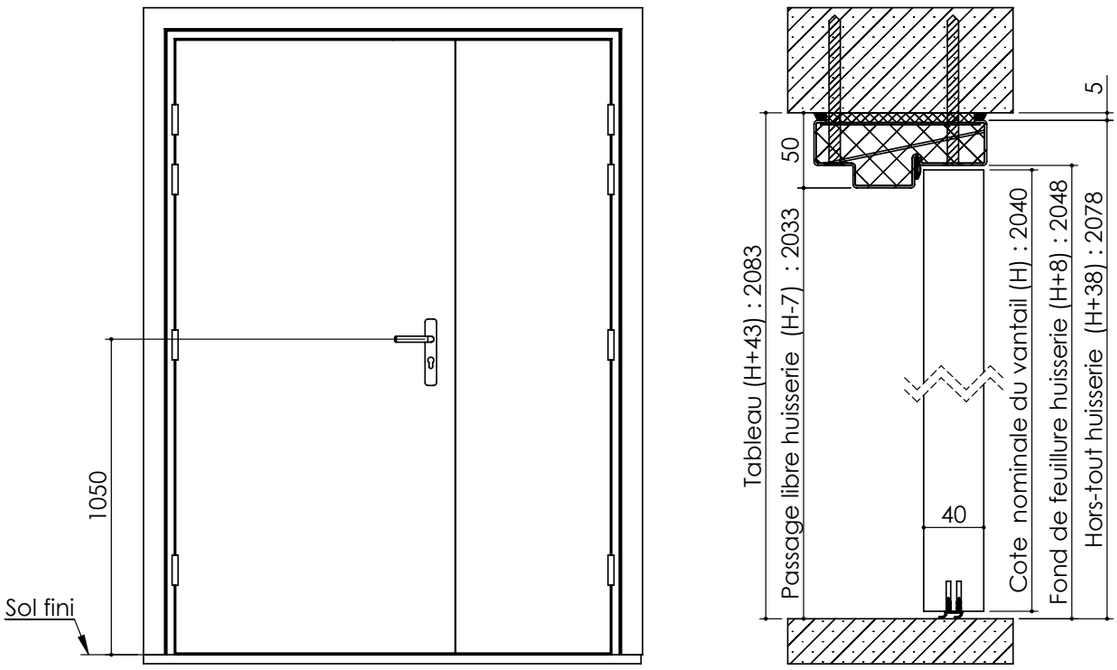

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

Cahier technique

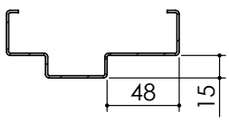


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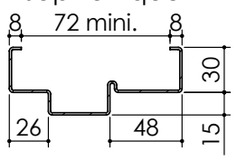
Plan **PB-6-2V**_ind3: Huisserie métal - Pose en tableau.
Gamme Porte de Communication.



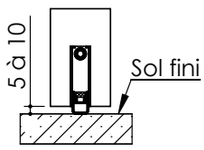

Huisserie non isophonique



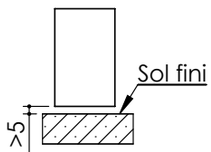

Huisserie isophonique



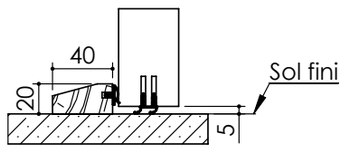

Variantes bas de porte



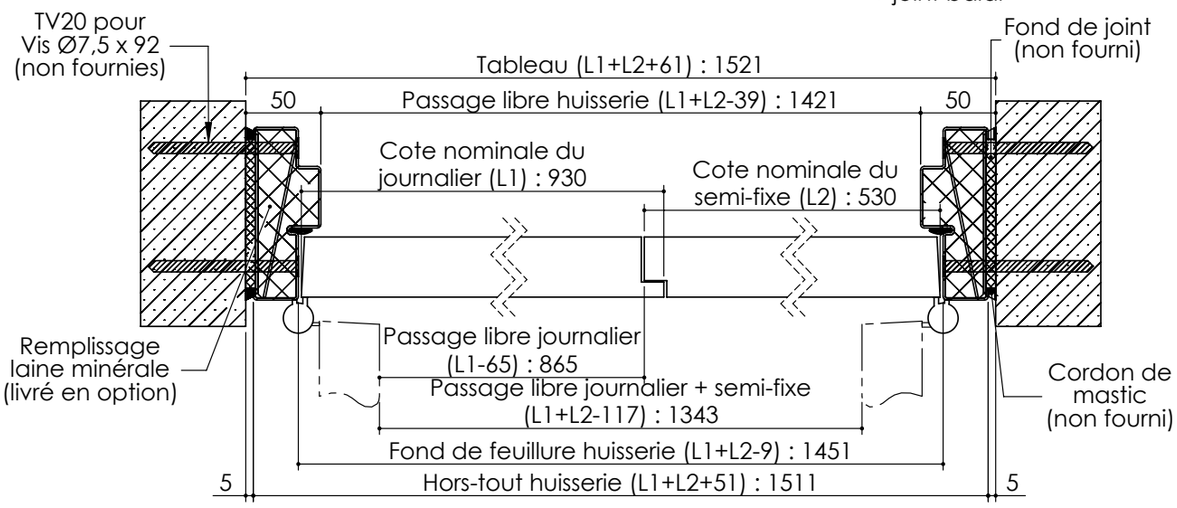

Plinthe automatique




Sans joint balai




Seuil à la suisse + joint balai



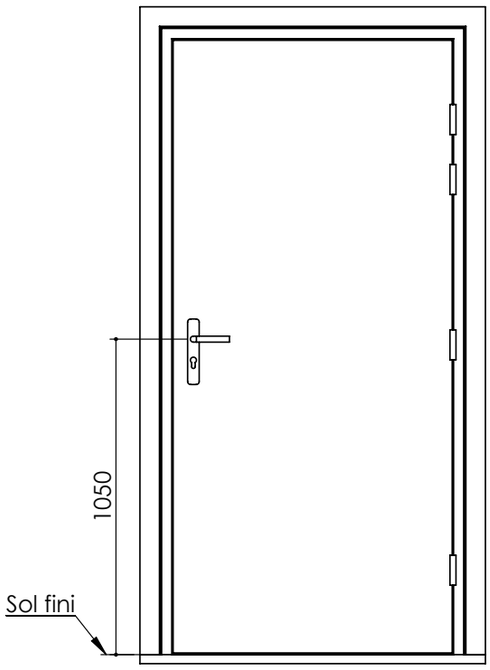

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

Cahier technique

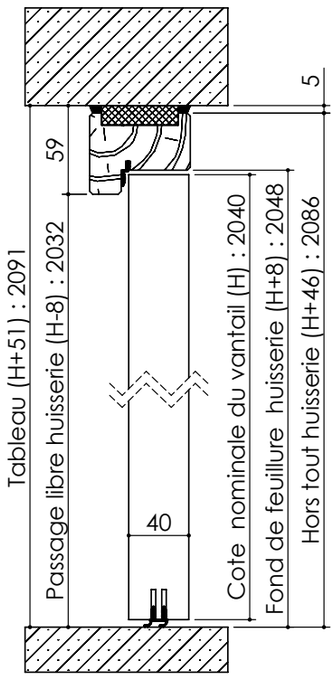



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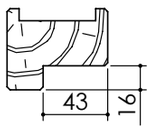
Plan **PB-7-1V**_ind3: Huisserie bois - Pose en tableau.
Gamme Porte de Communication.

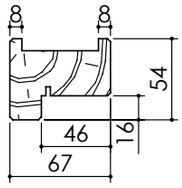



Huisserie
non isophonique

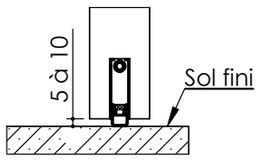



Huisserie
isophonique

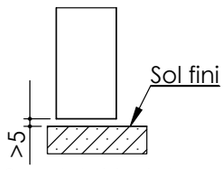


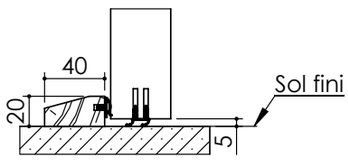

## Variantes bas de porte



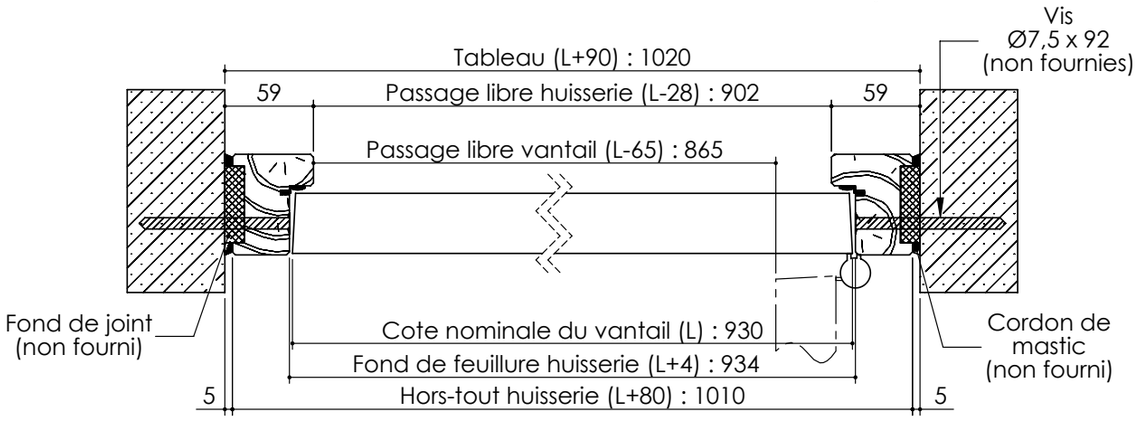

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



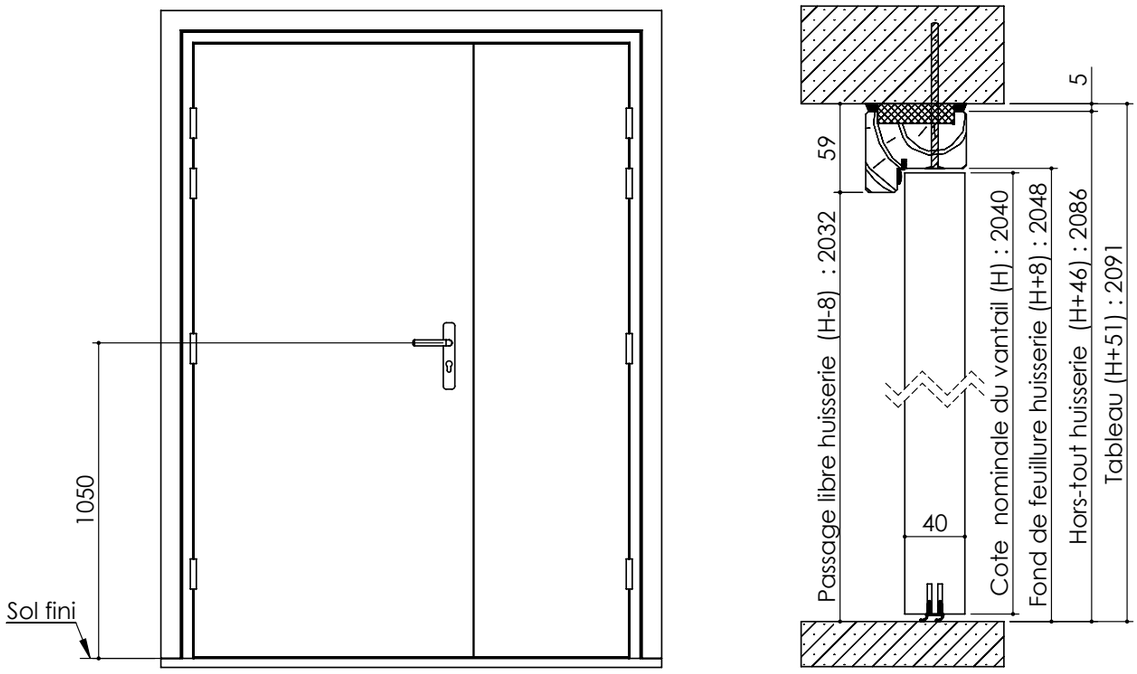

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

Cahier technique

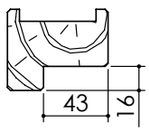


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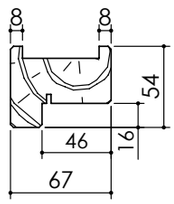
Plan **PB-7-2V**_ind4: Huisserie bois - Pose en tableau.
Gamme Porte de Communication.



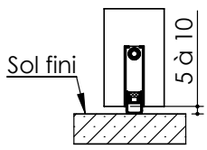

Huisserie non isophonique



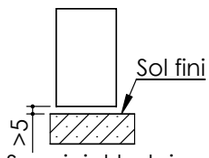

Huisserie isophonique



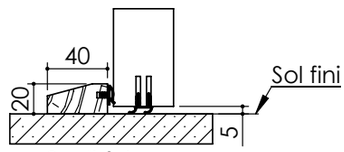

Variantes bas de porte



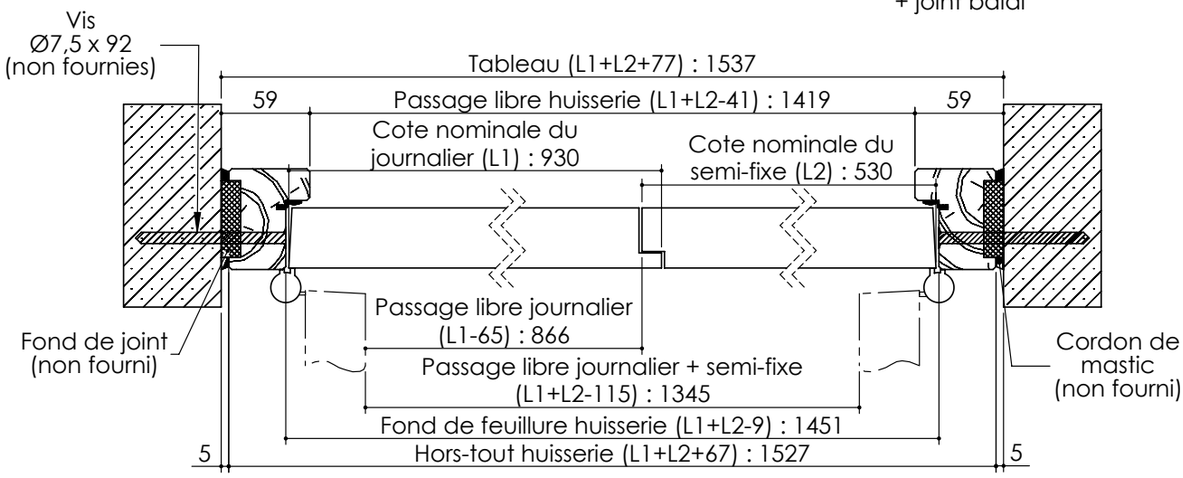

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



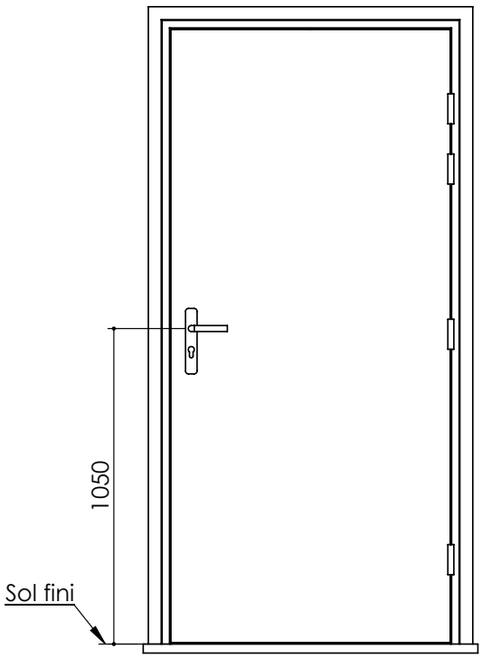

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

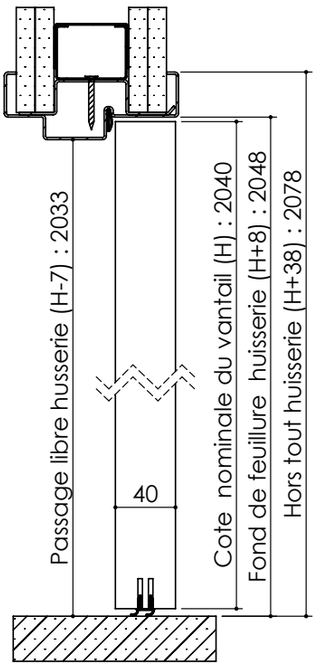
Cahier technique



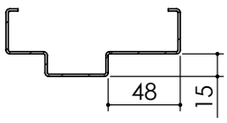

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Plan **PB-8-1V**_ind2: Huisserie métal - Pose sur cloison plaques de plâtre.
Gamme Porte de Communication.

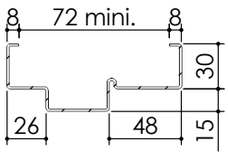


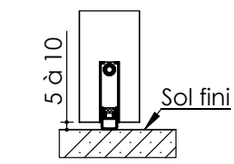

Huisserie non isophonique



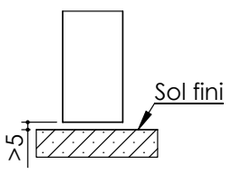

Huisserie isophonique



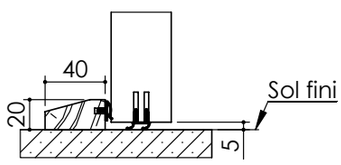

Variantes bas de porte



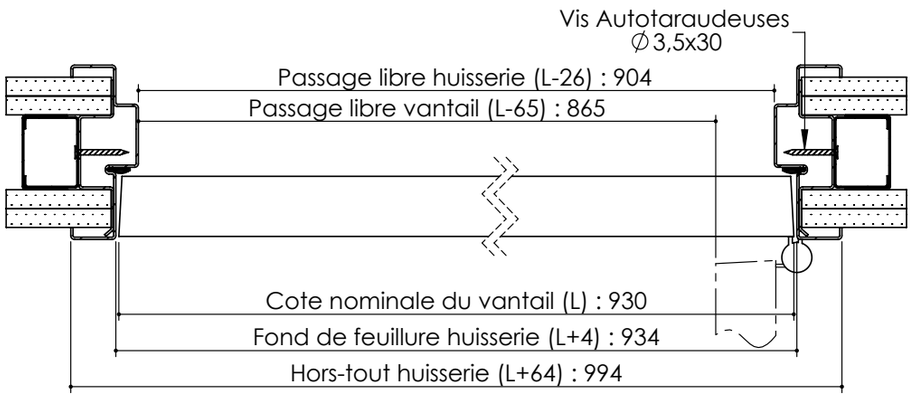

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



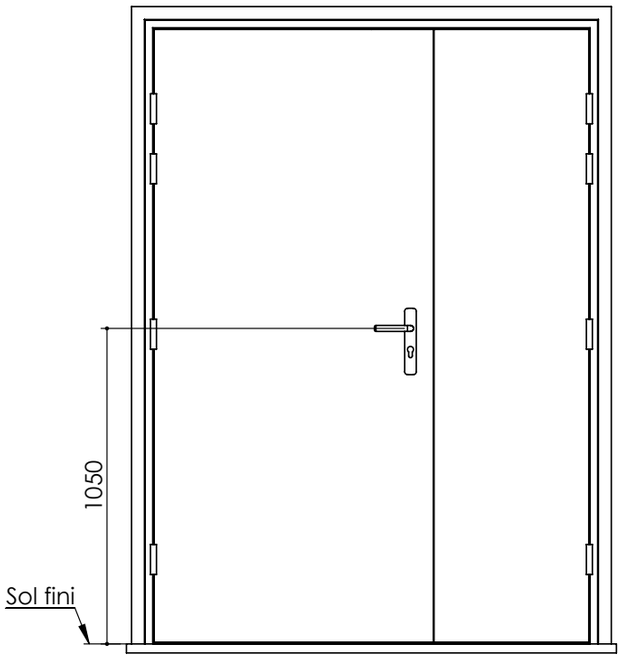

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

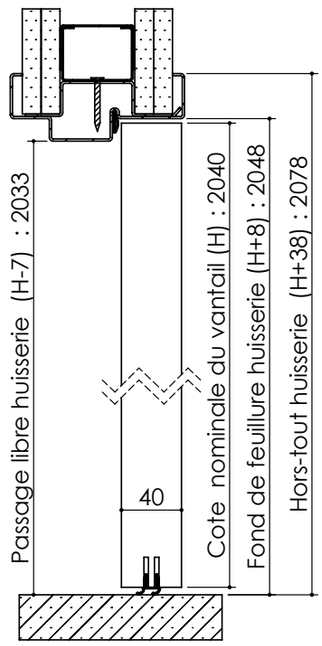
Cahier technique



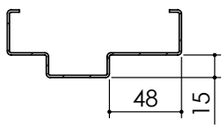
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Plan **PB-8-2V**_ind3: Huisserie métal - Pose sur cloison plaques de plâtre.
Gamme Porte de Communication.

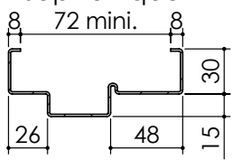


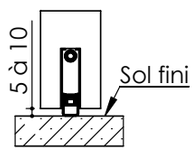

Huisserie
non isophonique



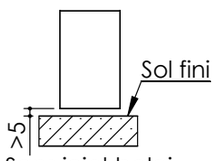

Huisserie
isophonique



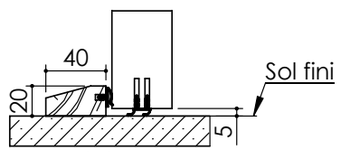

## Variantes bas de porte



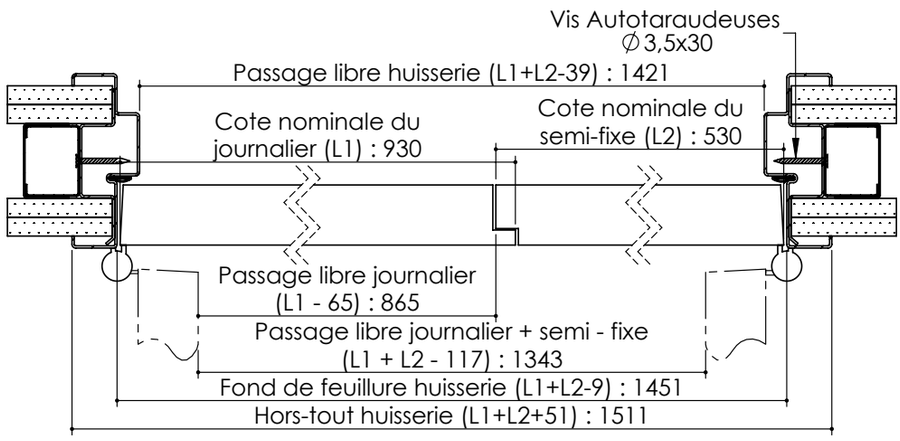

Pinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



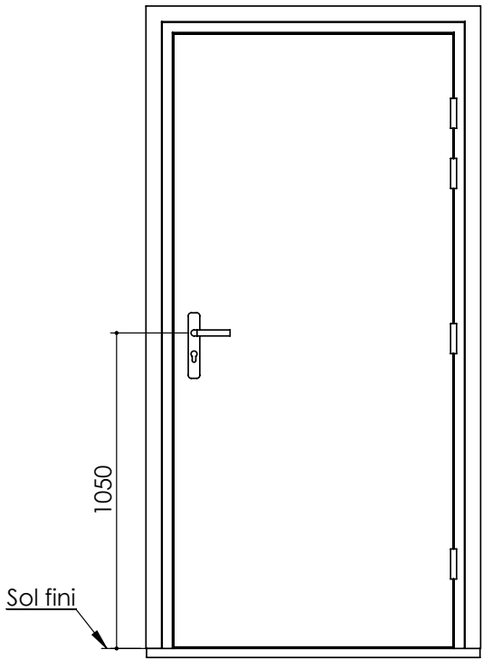

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

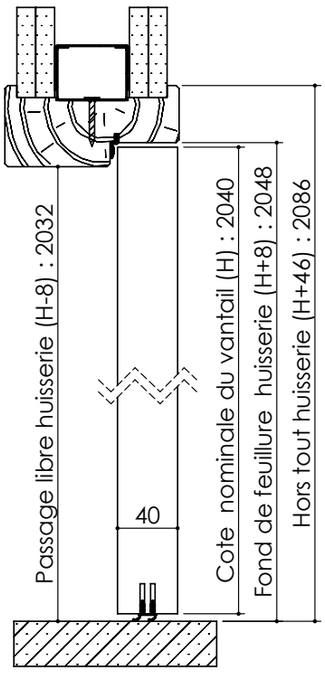
Cahier technique



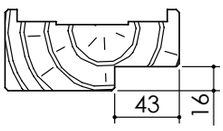
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Plan **PB-9-1V**_ind4: Huisserie bois - Pose sur cloison plaques de plâtre.
Gamme Porte de Communication.

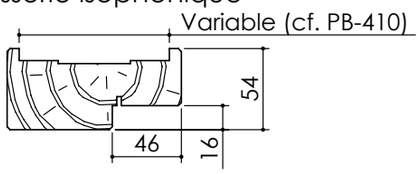


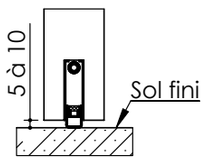

Huisserie non isophonique



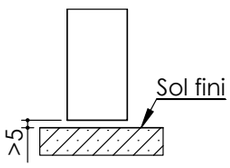

Huisserie isophonique



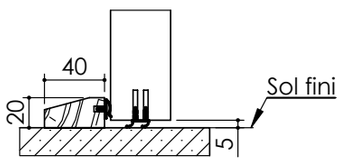

Variantes bas de porte



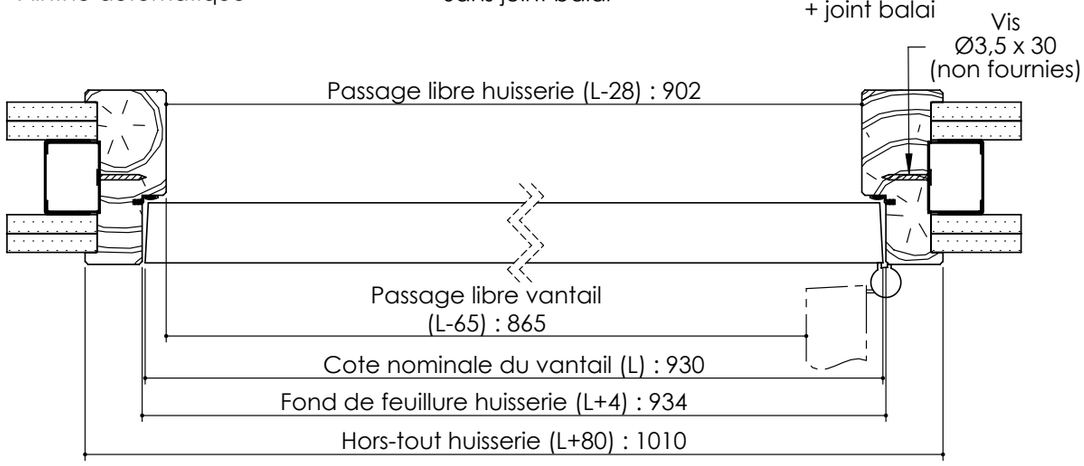

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



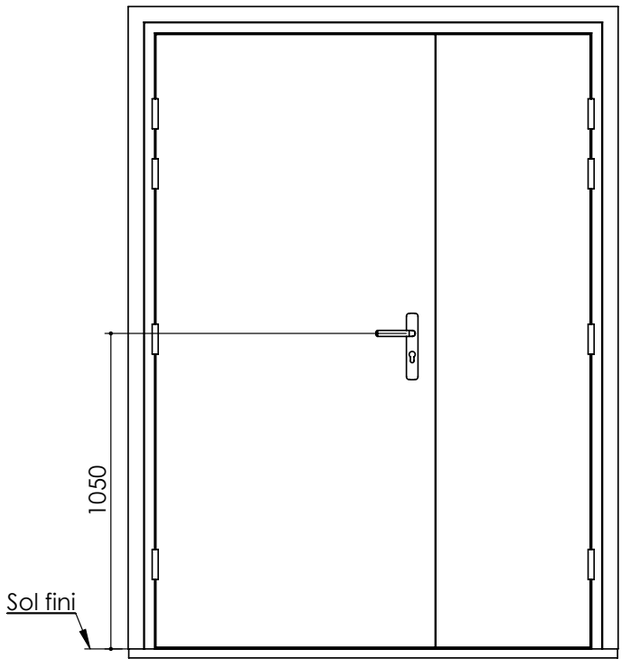

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

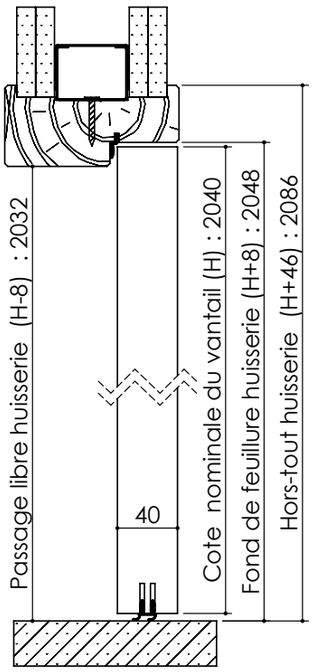
Cahier technique



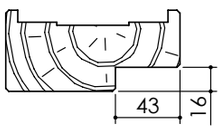
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Plan **PB-9-2V**_ind4: Huisserie bois - Pose sur cloison plaques de plâtre.
Gamme Porte de Communication.

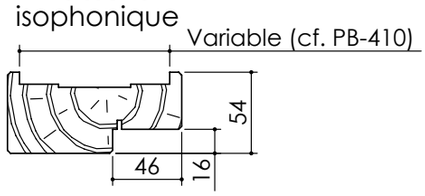


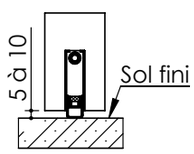

Huisserie non isophonique



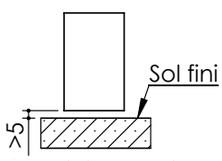

Huisserie isophonique



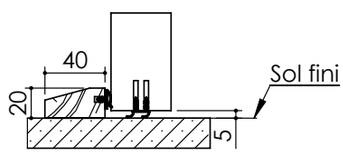

## Variantes bas de porte



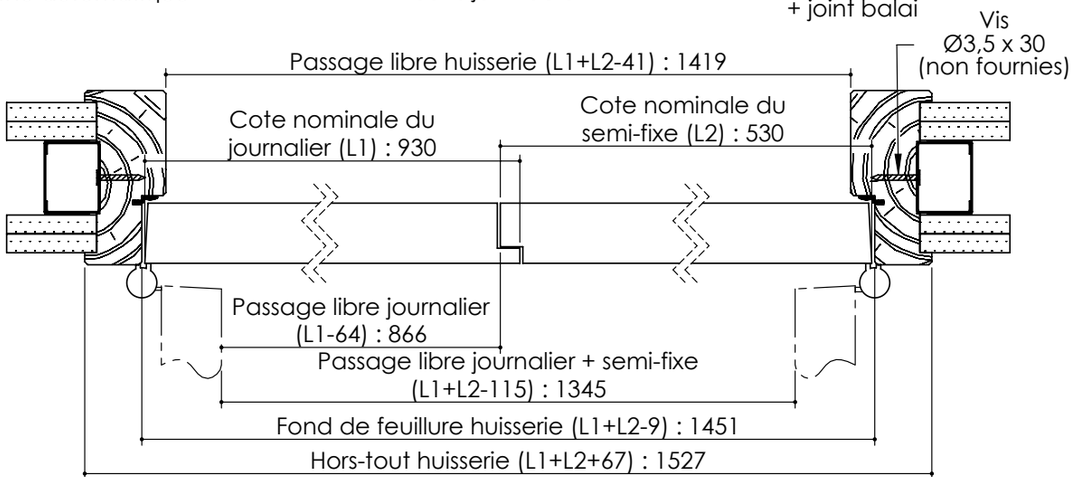

Plinthe automatique




Sans joint balai




Seuil à la suisse + joint balai



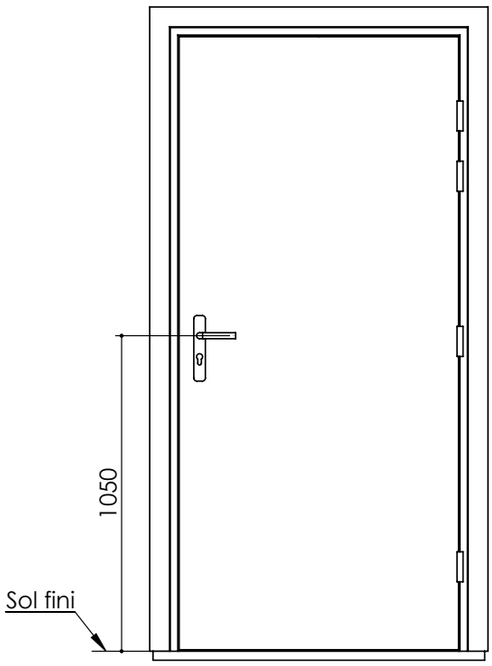

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

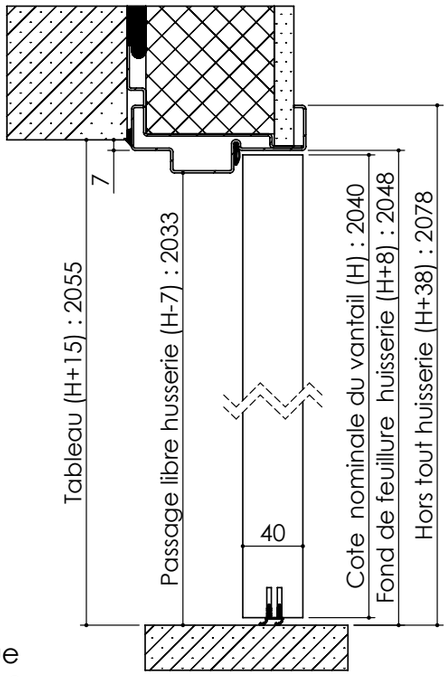
Cahier technique



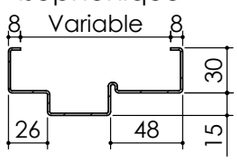
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Plan **PB-10-1V**_ind4: Huisserie métal - Pose en reprise de doublage intérieur (ITI).
Gamme Porte de Communication thermique.

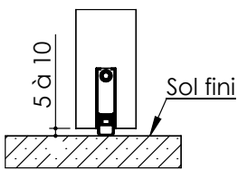


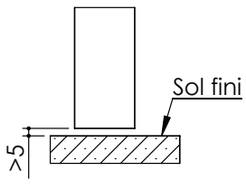

Huisserie isophonique



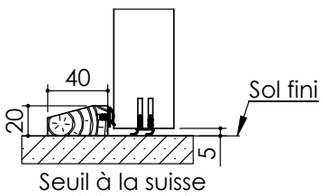

## Variantes bas de portes



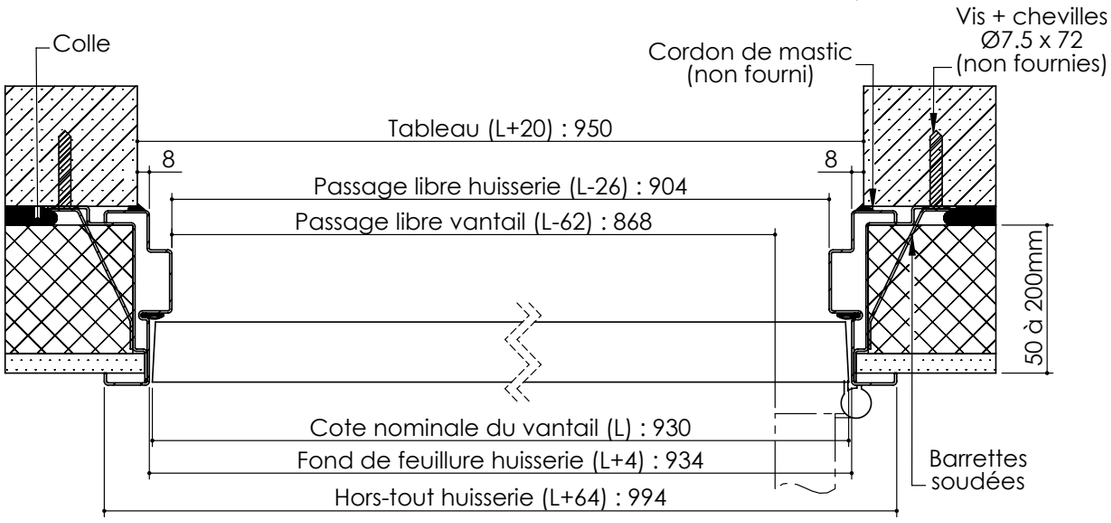

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



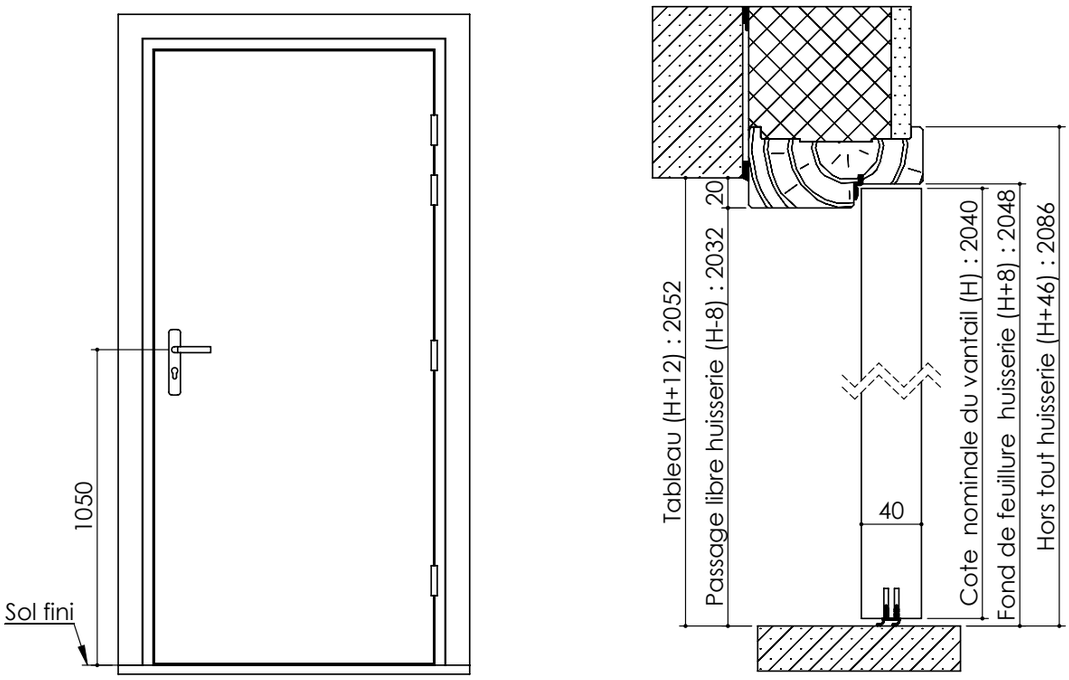

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

Cahier technique

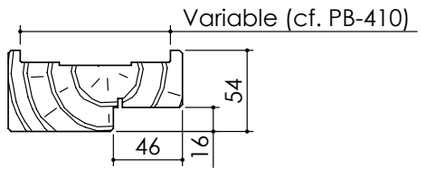


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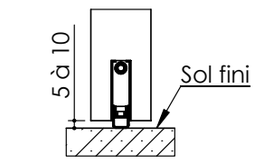
Plan **PB-11-1V**_ind4: Huisserie bois - Pose en reprise de doublage intérieur (ITI).
Gamme Porte de Communication thermique.



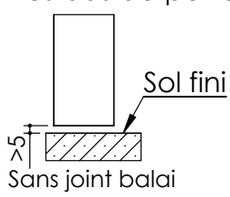

Huisserie isophonique



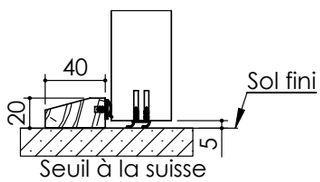

Variantes bas de porte



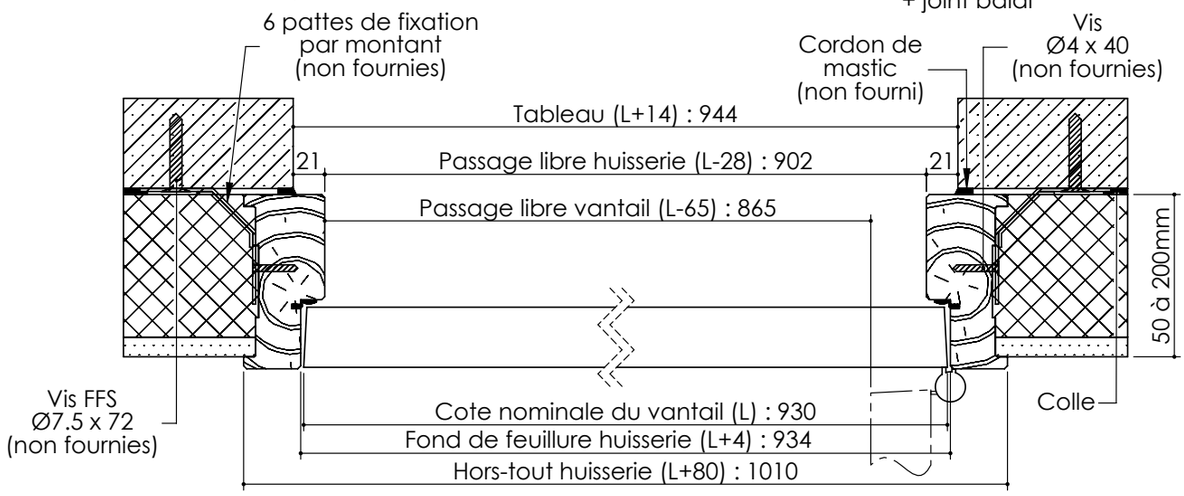

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



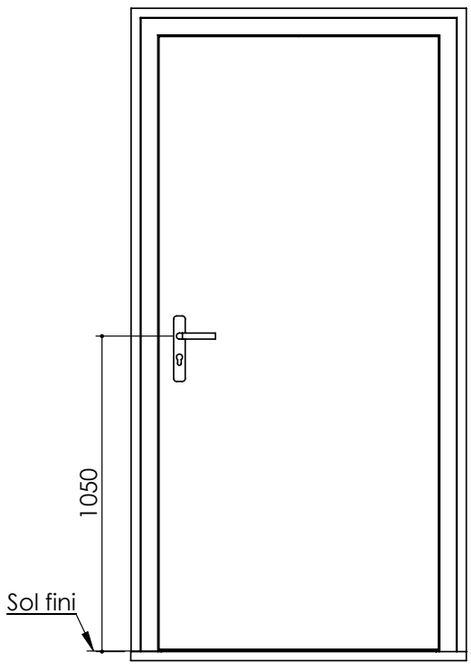

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

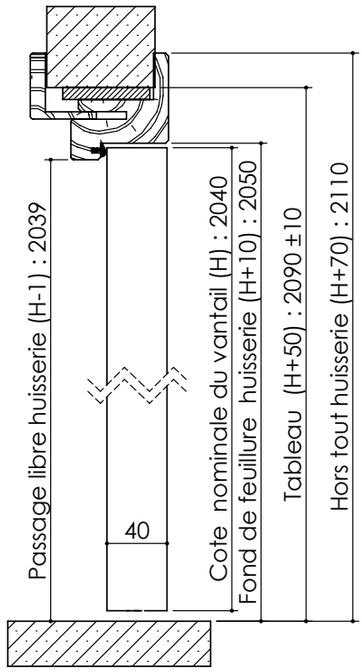
Cahier technique



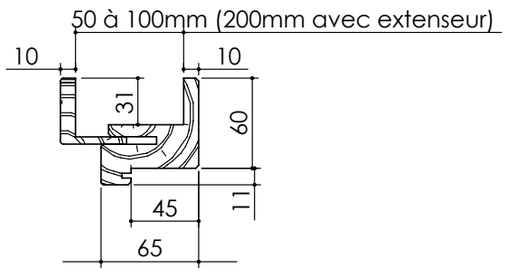

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Plan **PB-12D-1V**_ind2: Huisserie bois -
Pose fin de chantier - Easy'M strat
Gamme Porte de Communication.

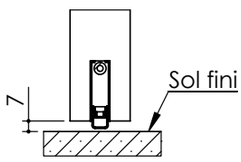


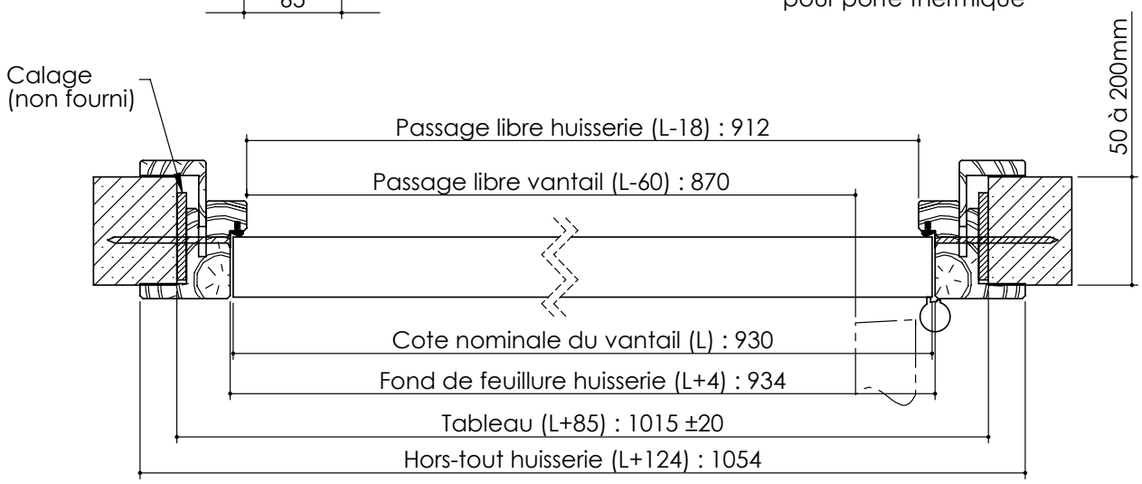

## Huisserie isophonique




## Variantes bas de porte




Plinthe automatique
pour porte thermique



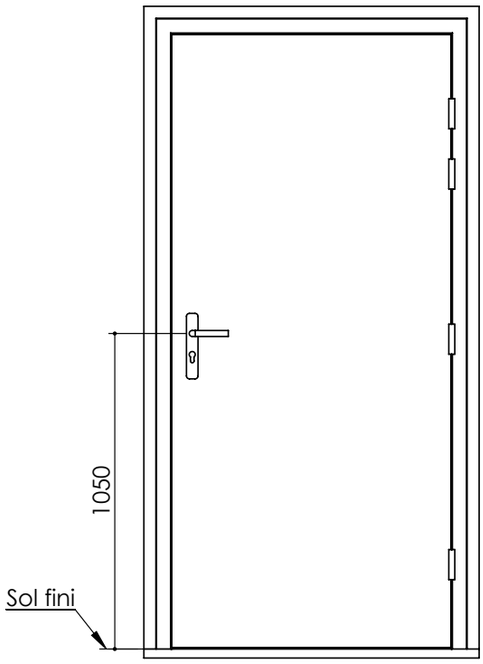

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

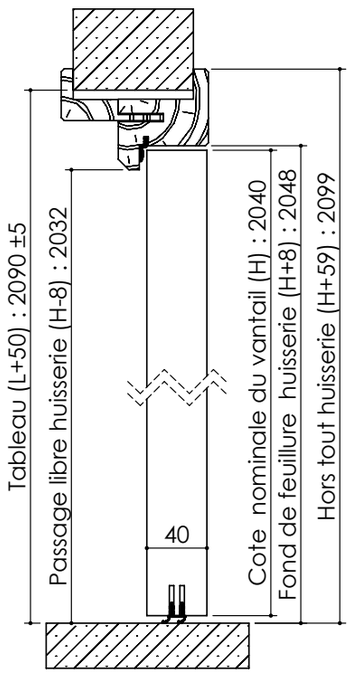
Cahier technique



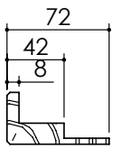
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Plan **PB-13-1V**_ind5: Huisserie bois - Pose fin de chantier - Easy bois.
Gamme Porte de Communication.

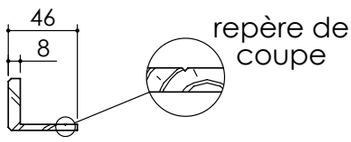


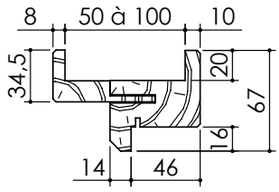

Extension CC L
cloison 78 à 100 mm



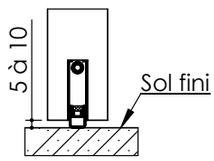

Extension CC S+
cloison 50 à 78 mm
(depuis 03/19)



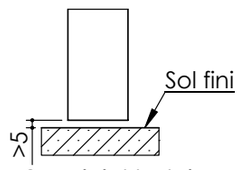

Huisserie isophonique



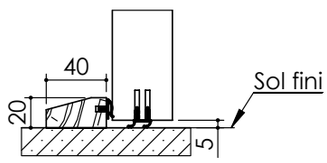

Variantes bas de porte



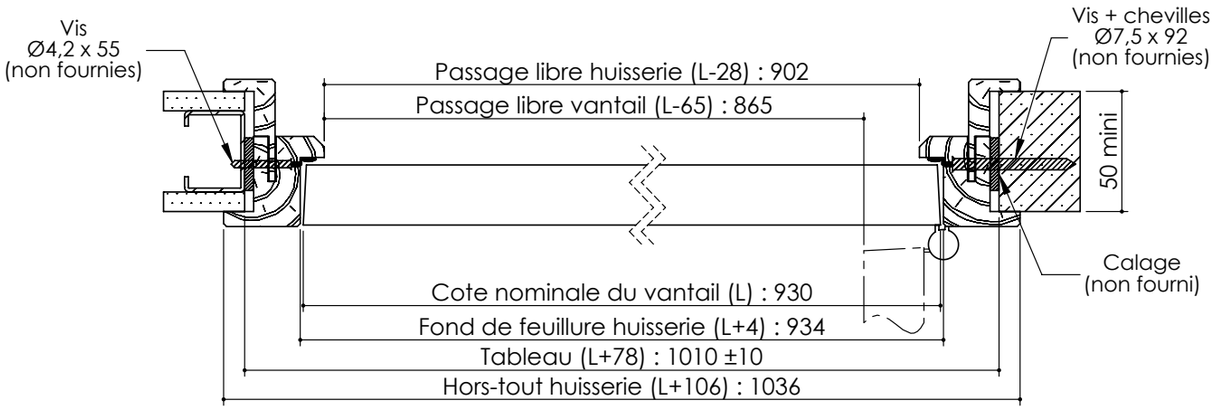

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



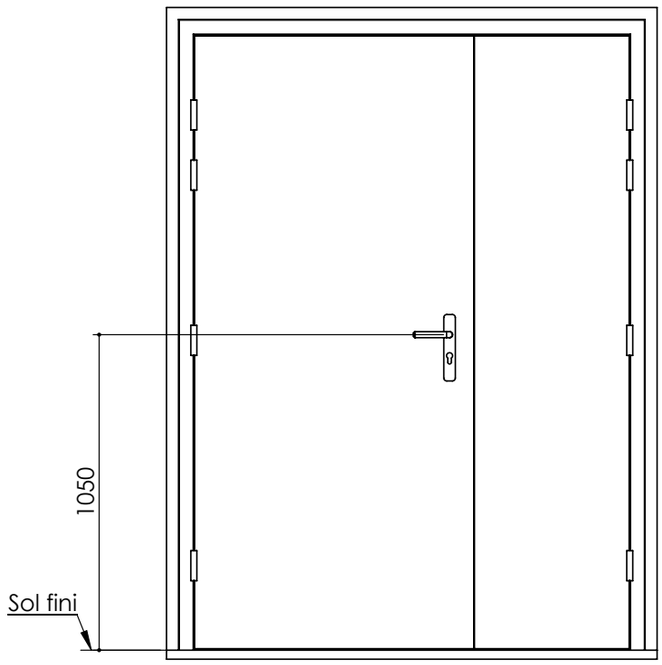

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

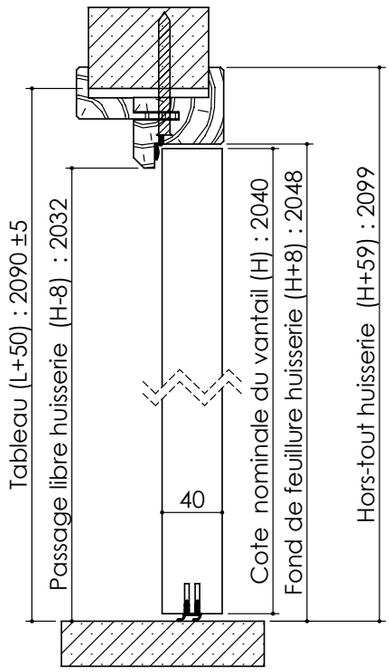
Cahier technique



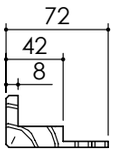
8-PB-2020-Fev_V2.indd 35 12/03/2020 10:45:09

Plan **PB-13-2V**_ind5: Huisserie bois -
Pose fin de chantier-Easy bois.
Gamme Porte de Communication.

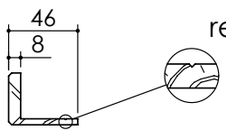


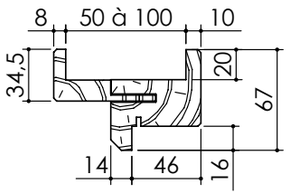

Extension CC L
cloison 78 à 100 mm



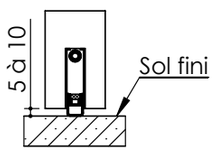

Extension CC S+
cloison 50 à 78 mm
(depuis 03/19)



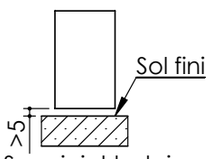

Huisserie isophonique



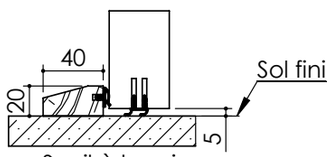

Variantes bas de porte



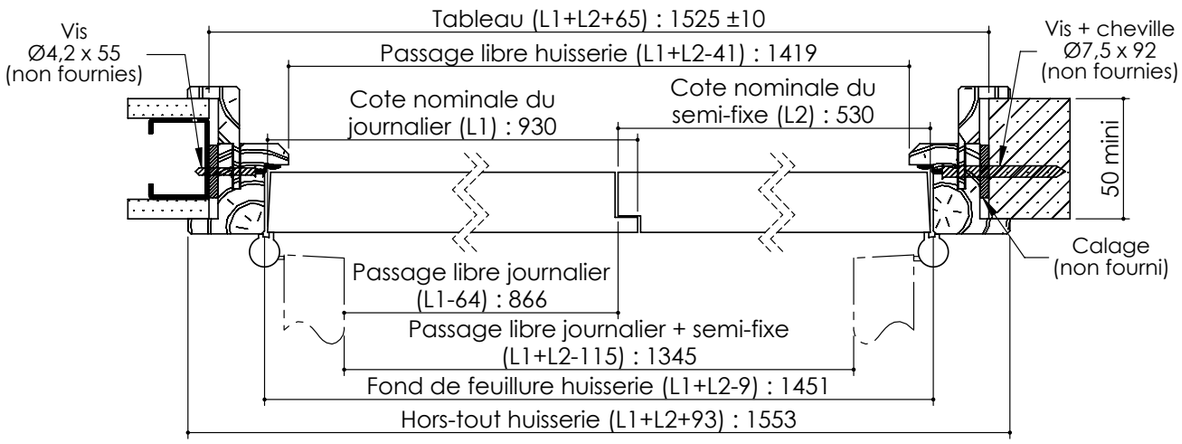

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai




Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

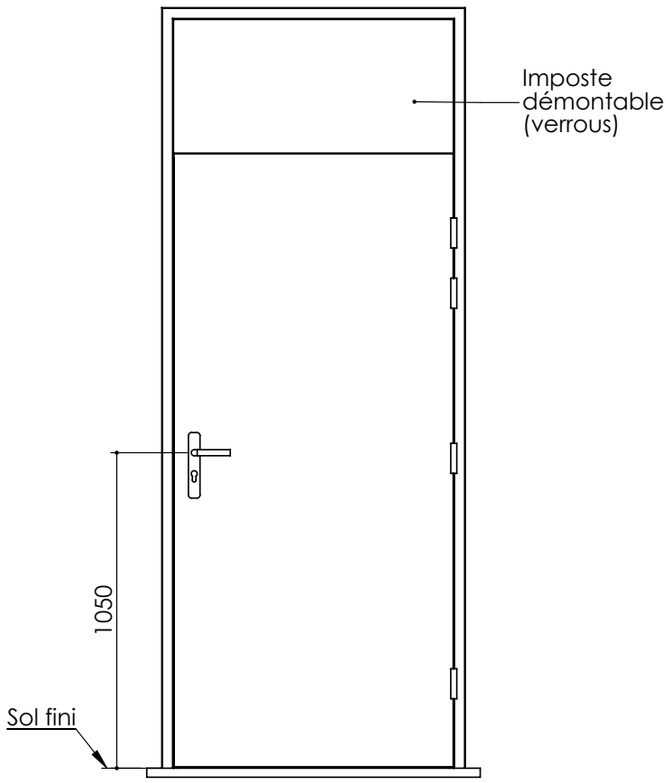
Cahier technique

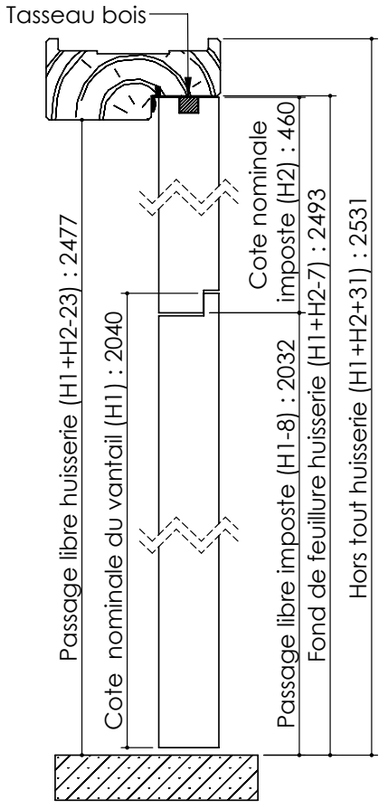


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# Plan **PB-18-1V**_ind3: Huisserie bois - Imposte.

Gamme Porte de Communication.

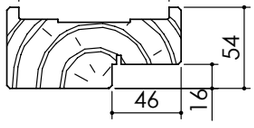


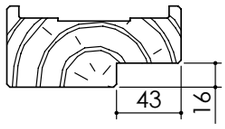

| Variante de mise en œuvre | Plans |
|---|---|
| Bâti bois à sceller | PB-02 |
| Huisserie bois à sceller | PB-04 |
| Bâti bois pose tableau | PB-07 |
| Huisserie bois cloison plaque de plâtre | PB-09 |

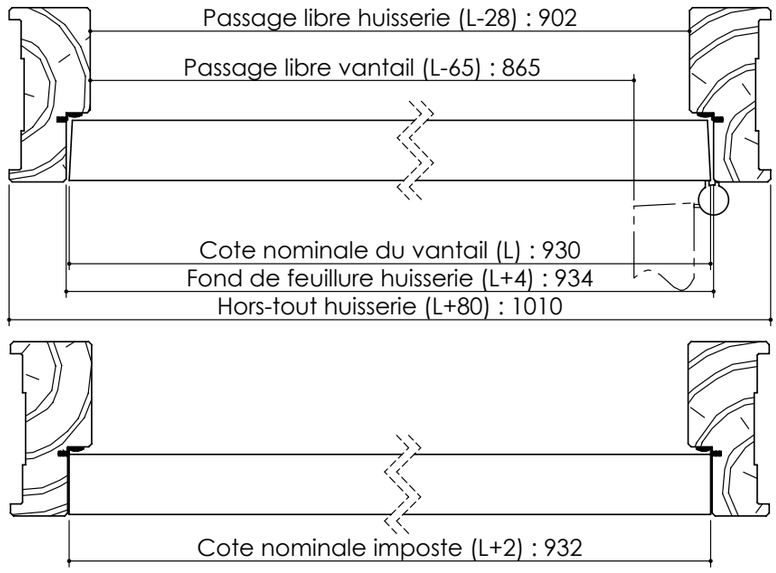
Huisserie isophonique

Variable
(cf. PB-410)




Huisserie
non isophonique





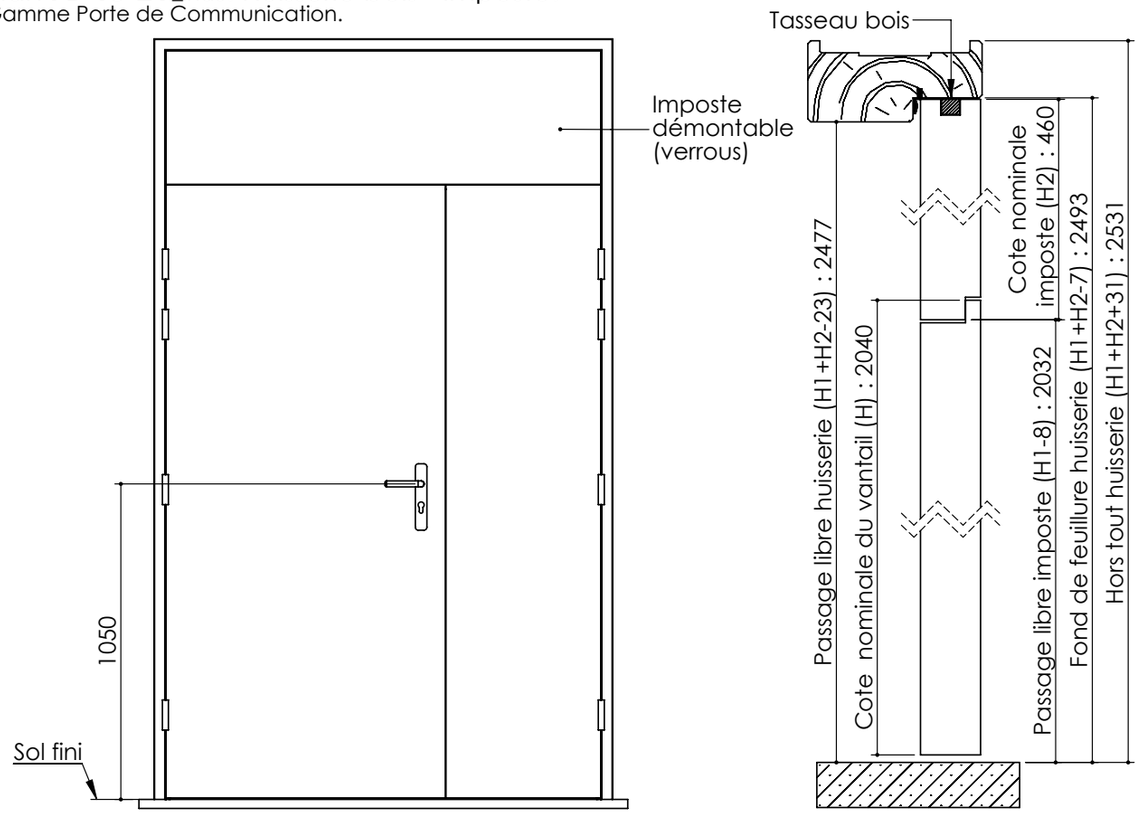


Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

Cahier technique

# Plan **PB-18-2V**_ind3: Huisserie bois - Imposte.

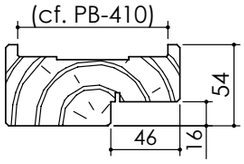
Gamme Porte de Communication.



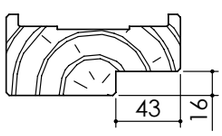

| Variante de mise en œuvre | Plans |
|---|---|
| Bâti bois à sceller | PB-02 |
| Huisserie bois à sceller | PB-04 |
| Bâti bois pose tableau | PB-07 |
| Huisserie bois cloison plaque de plâtre | PB-09 |

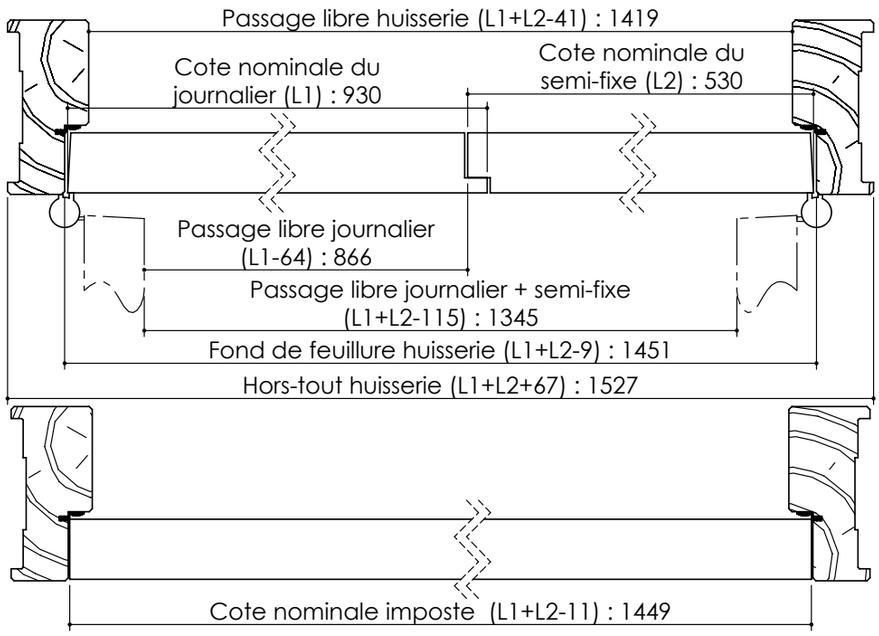
Huisserie isophonique

Variable
(cf. PB-410)




Huisserie
non isophonique



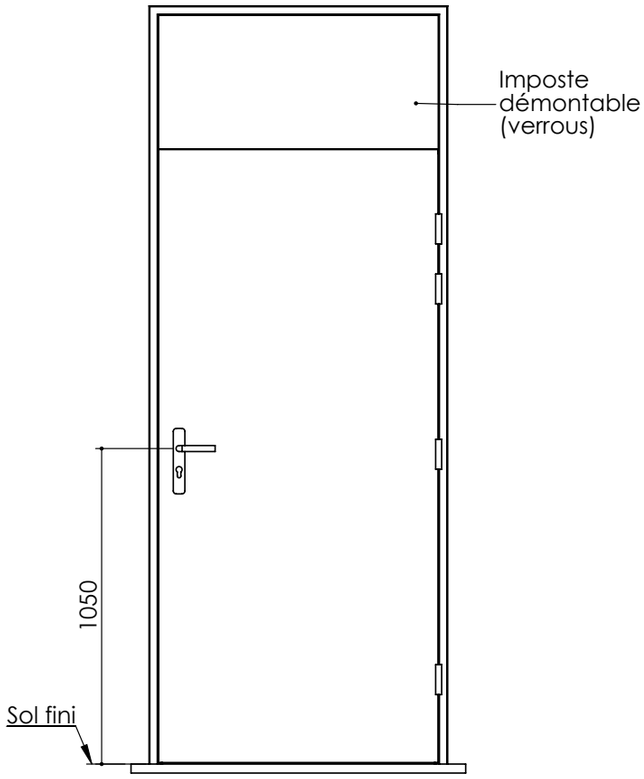

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

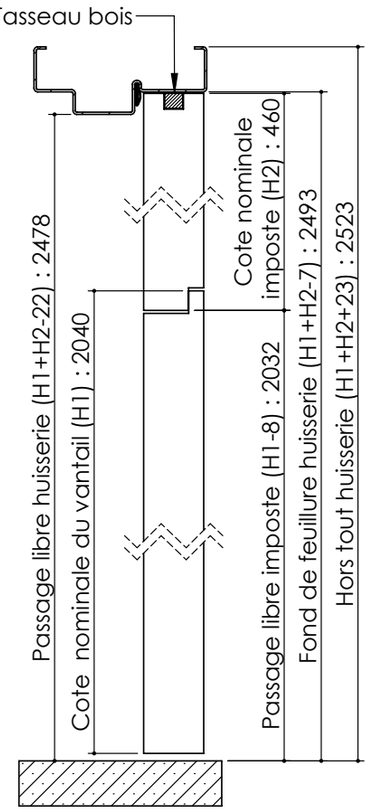
Cahier technique



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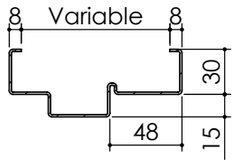
Plan **PB-19-1V**_ind2: Huisserie métal - Imposte.
Gamme Porte de Communication.



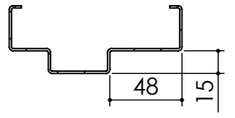



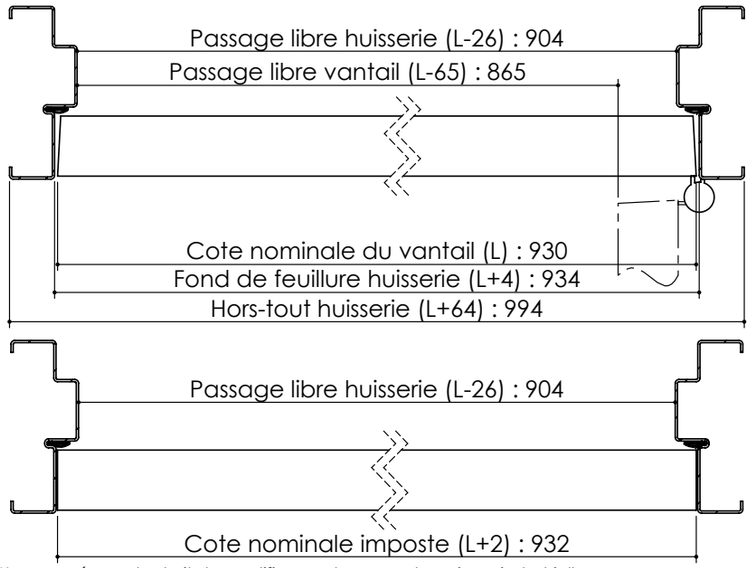

| Variante de mise en œuvre | Plans |
|---|---|
| Bâti métal à sceller | PB-01 |
| Huisserie métal à sceller | PB-03 |
| Banchée | PB-05 |
| Bâti métal pose tableau | PB-06 |
| Huisserie métal cloison plaque de plâtre | PB-08 |

Huisserie isophonique




Huisserie
non isophonique







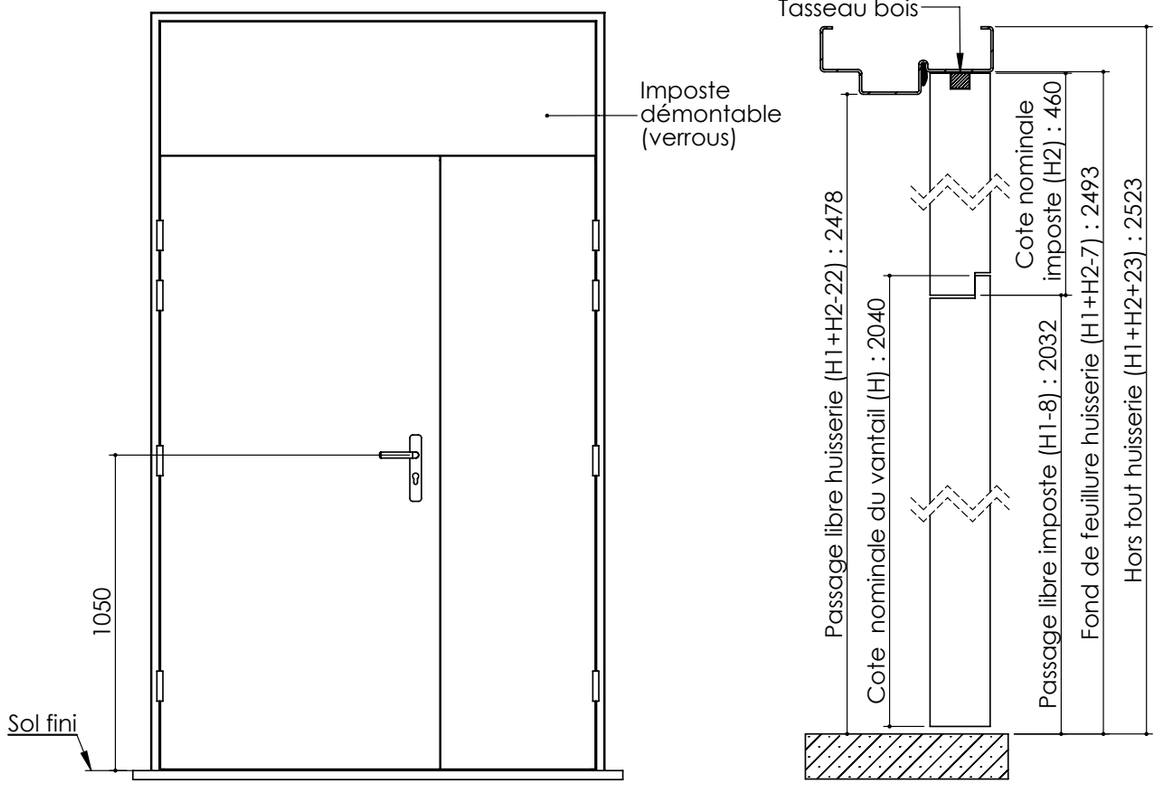
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

Cahier technique



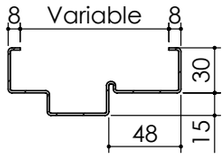

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Plan **PB-19-2V**_ind2: Huisserie métal - Imposte.
Gamme Porte de Communication.

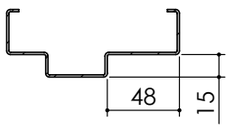


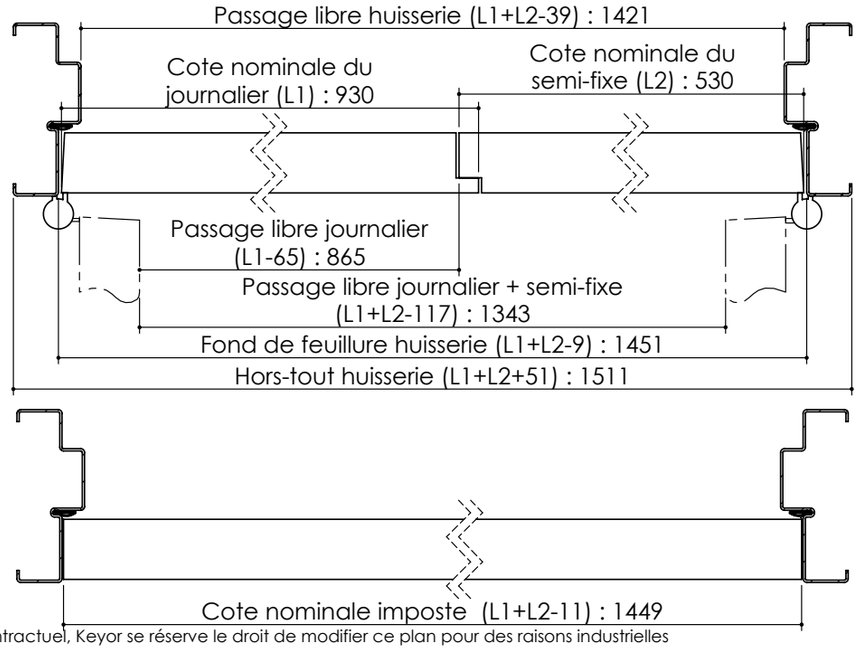

| Variante de mise en œuvre | Plans |
|---|---|
| Bâti métal à sceller | PB-01 |
| Huisserie métal à sceller | PB-03 |
| Banchée | PB-05 |
| Bâti métal pose tableau | PB-06 |
| Huisserie métal cloison plaque de plâtre | PB-08 |

Huisserie isophonique




Huisserie non isophonique



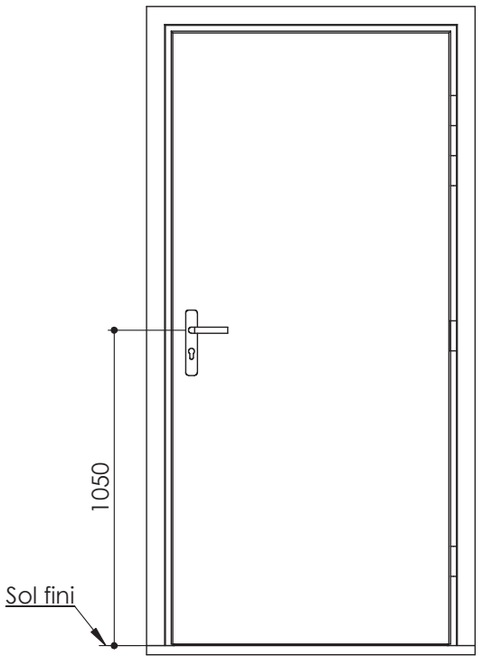

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

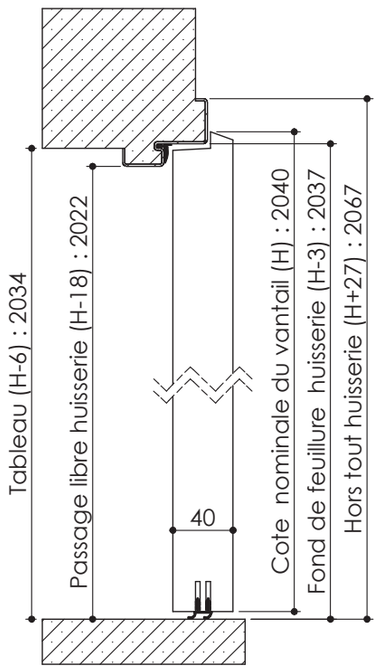
Cahier technique



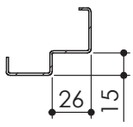
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Plan **PB-20-1V**_ind2: Bati métal - Pose scellée.
Gamme Porte de Communication.

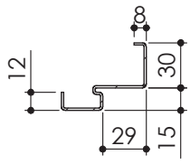


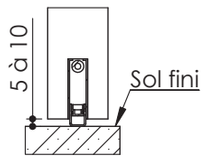

Huisserie non isophonique



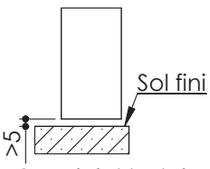

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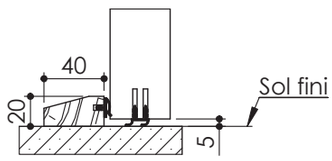

Variantes bas de porte



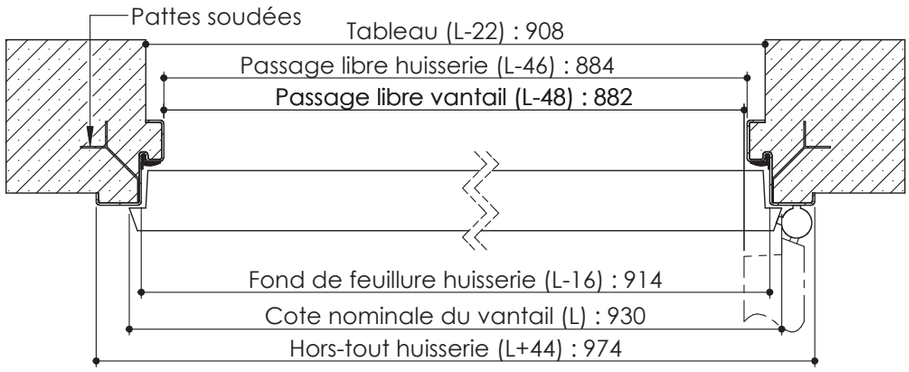

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai




Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

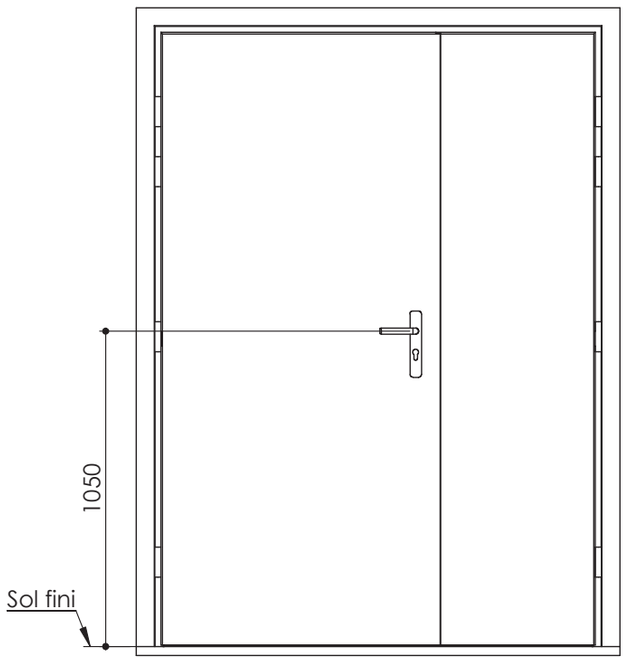
Cahier technique

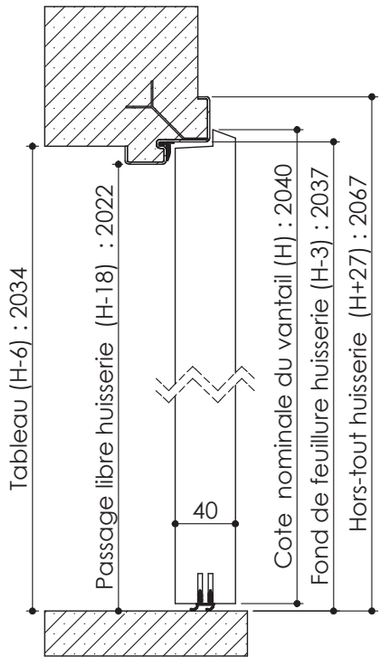


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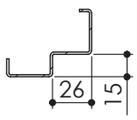
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Gamme Porte de Communication.

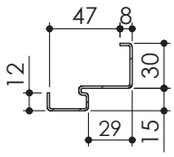


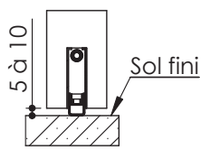

Huisserie
non isophonique



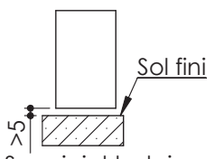

Huisserie
isophonique



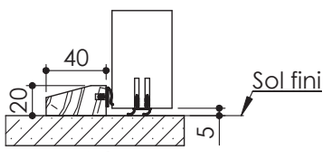

## Variantes bas de porte



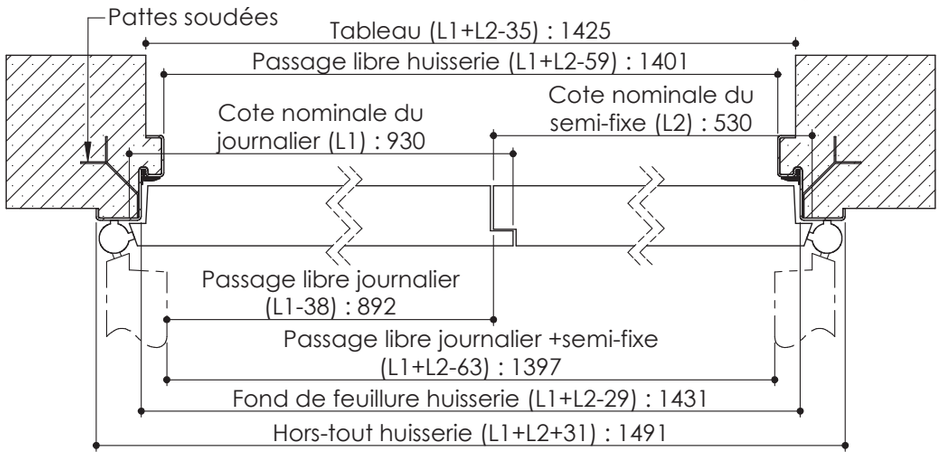

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



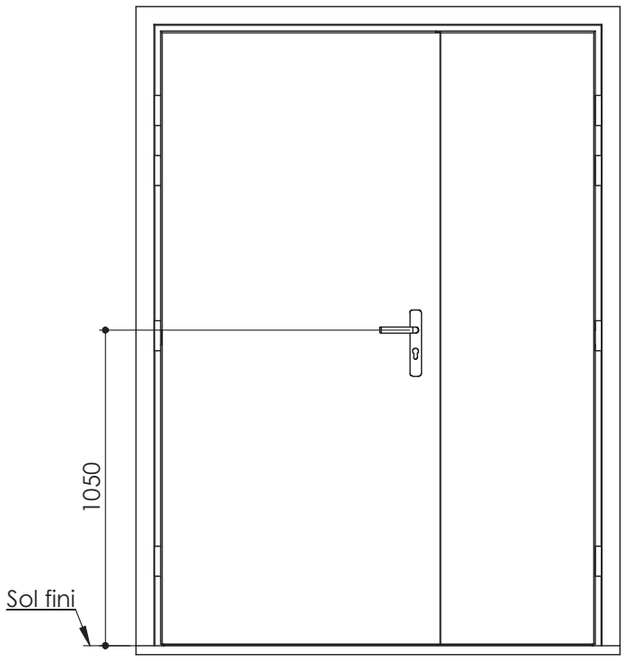

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

Cahier technique

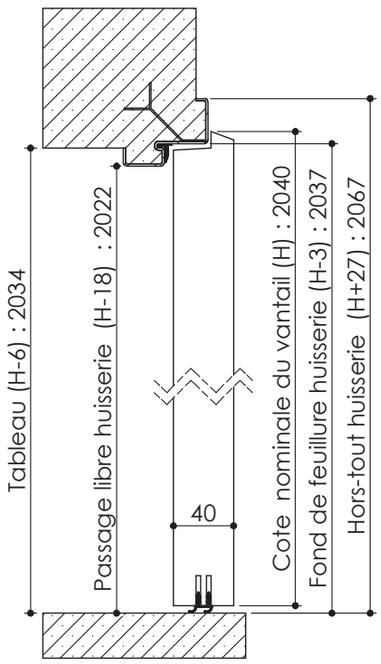


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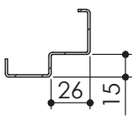
Plan **PB-20-ICE-2V**_ind3: Bati métal - Pose scellée.
Gamme Porte de Communication.

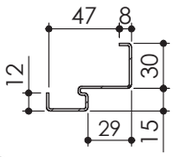



Huisserie
non isophonique

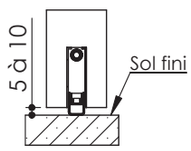



Huisserie
isophonique

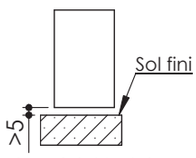


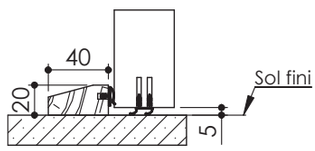

Variantes bas de porte



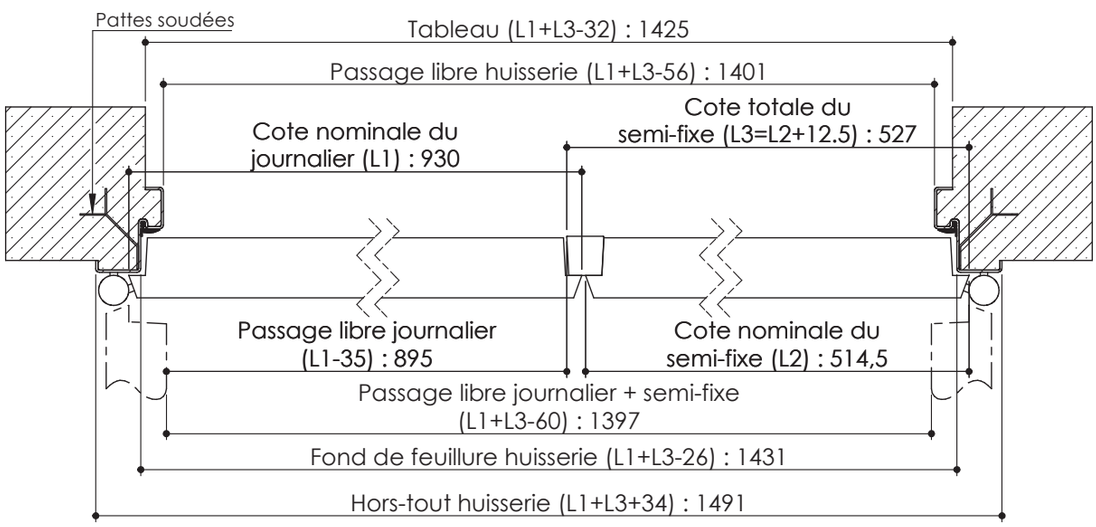

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



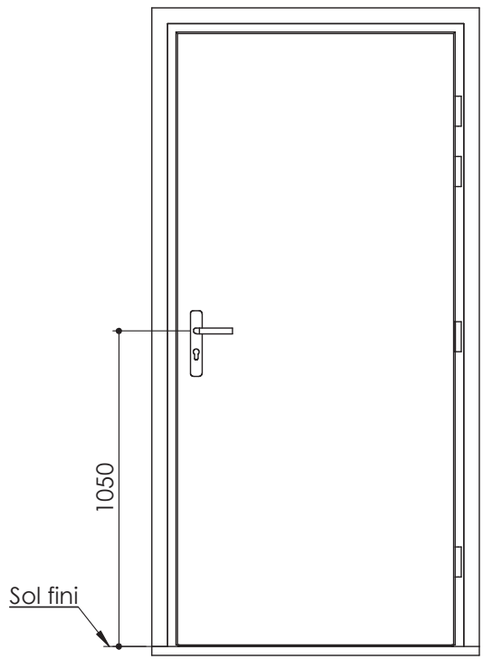

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

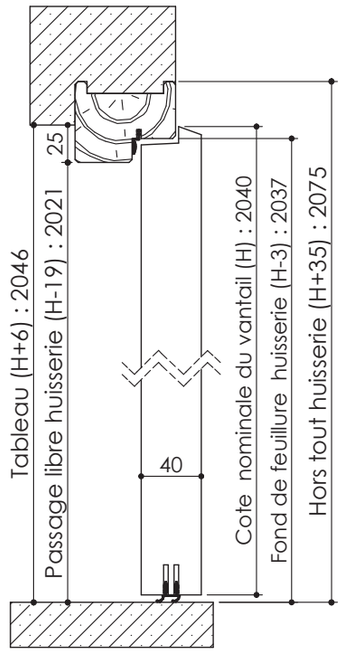
Cahier technique



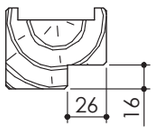

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Plan **PB-21-1V**_ind3: Bâti bois - Pose scellée.
Gamme Porte de Communication.

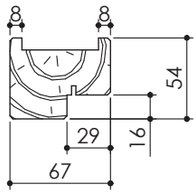


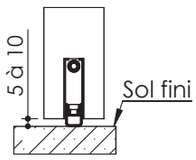

Huisserie non isophonique



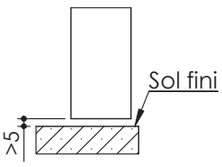

Huisserie isophonique



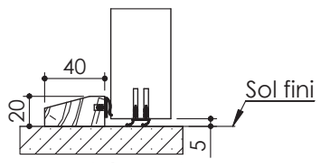

Variantes bas de porte



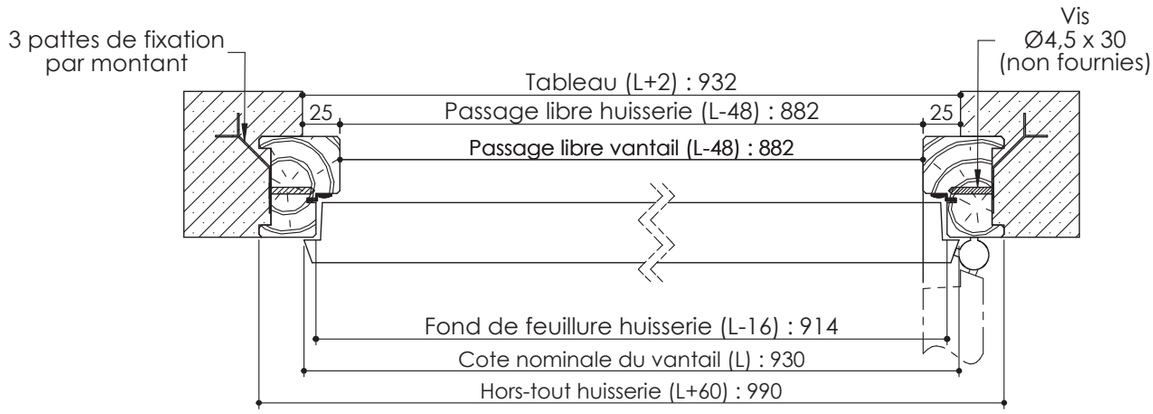

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



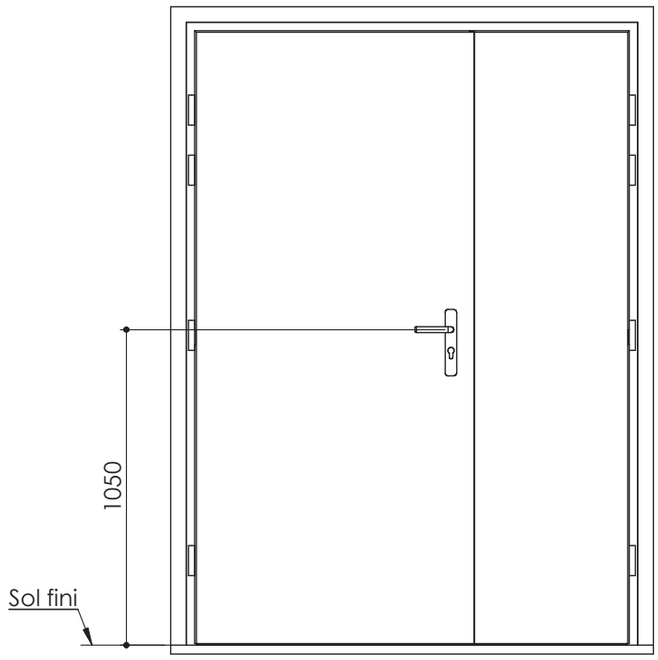

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

Cahier technique

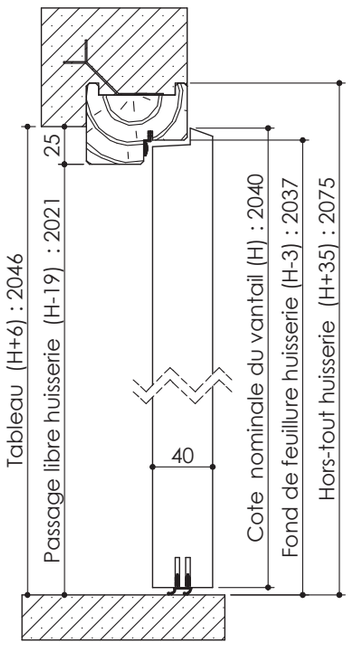


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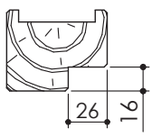
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Gamme Porte de Communication.

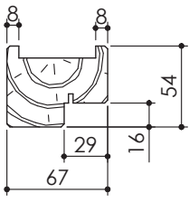



Huisserie
non isophonique

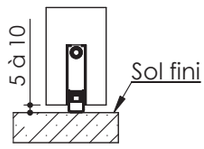



Huisserie
isophonique

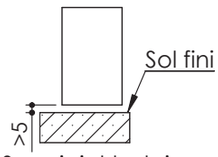


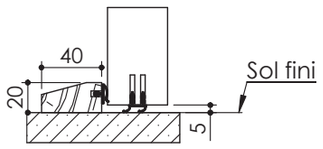

Variantes bas de porte



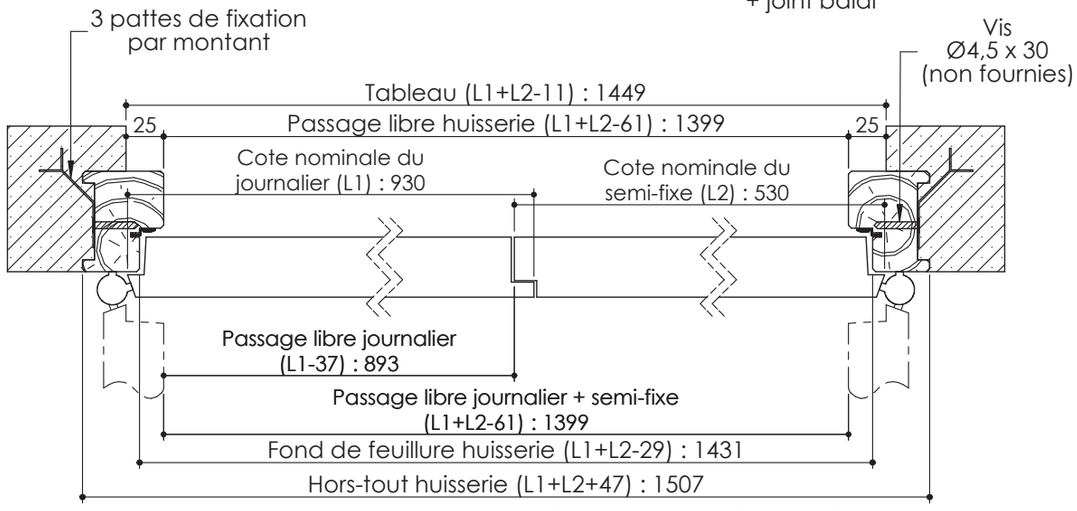

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



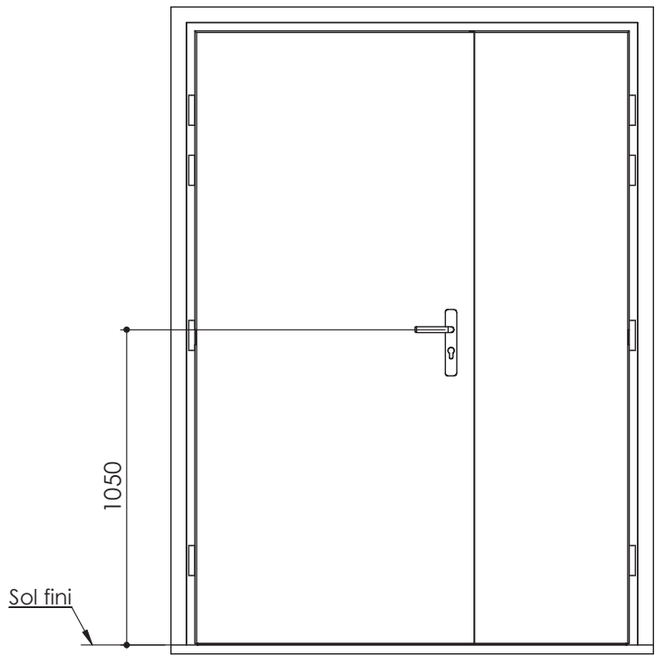

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

Cahier technique

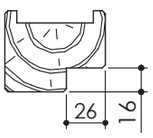


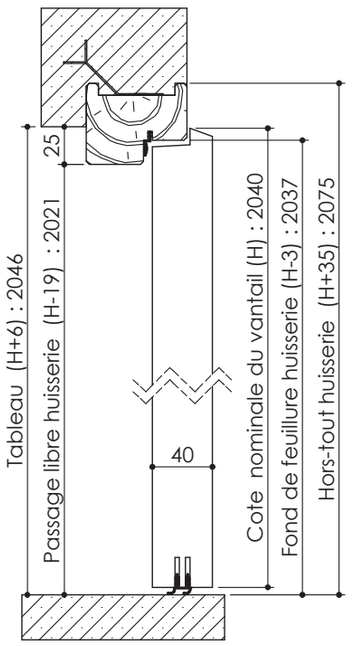
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Plan **PB-21-ICE-2V**_ind4: Bati bois - Pose scellée.
Gamme Porte de Communication.

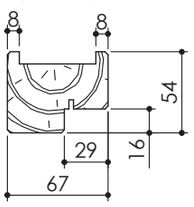



Huisserie
non isophonique

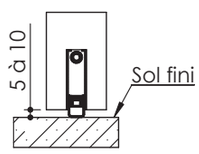


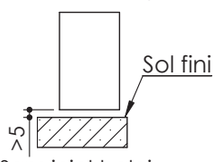

Huisserie
isophonique



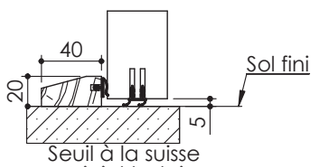

Variantes bas de porte



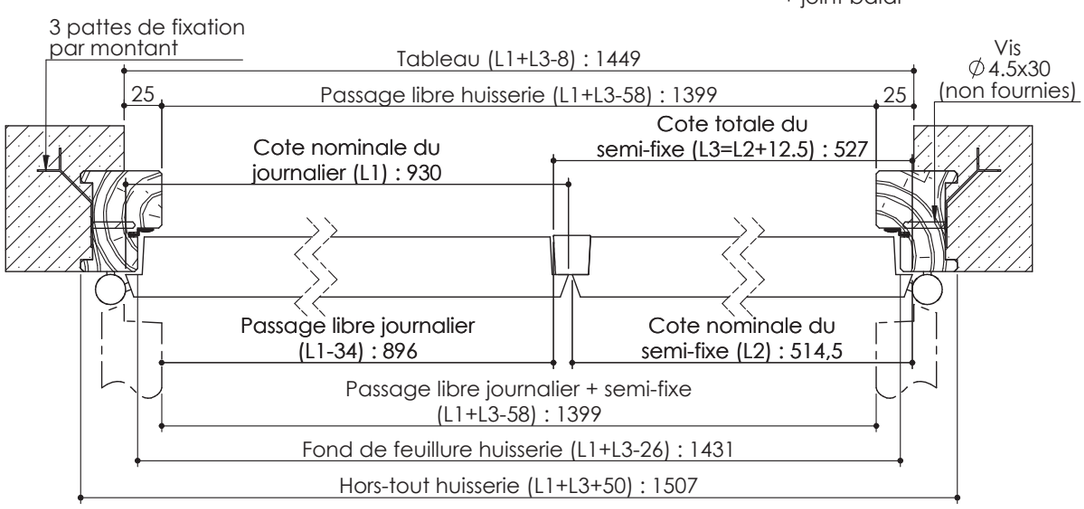

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai

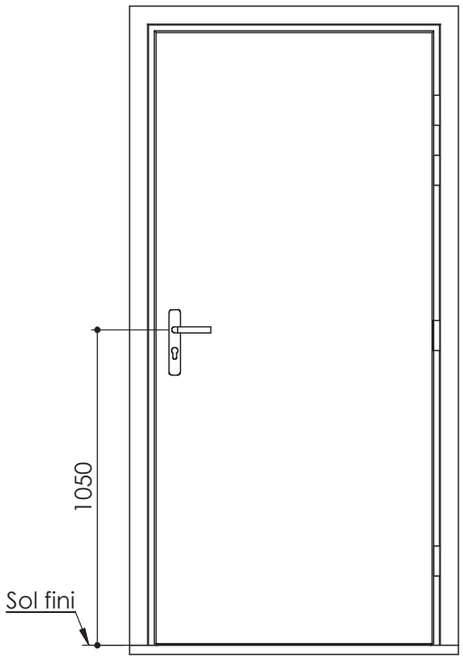


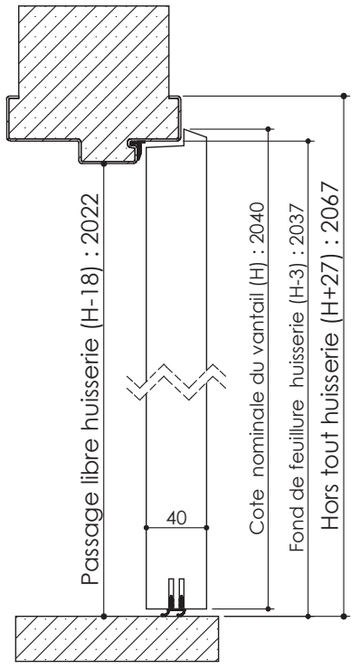

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



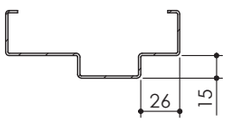

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Plan **PB-22-1V**_ind3: Huisserie métal - Pose scellée.
Gamme Porte de Communication.

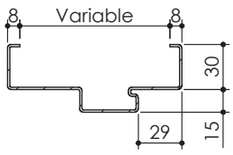


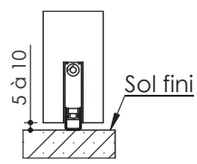

Huisserie non isophonique



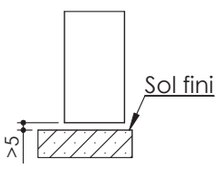

Huisserie isophonique



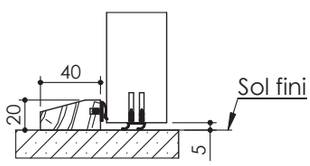

Variantes bas de porte



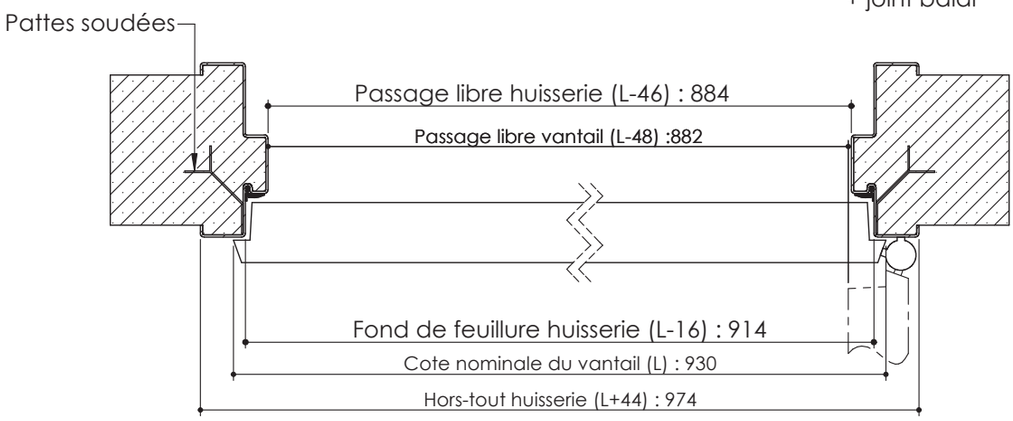

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



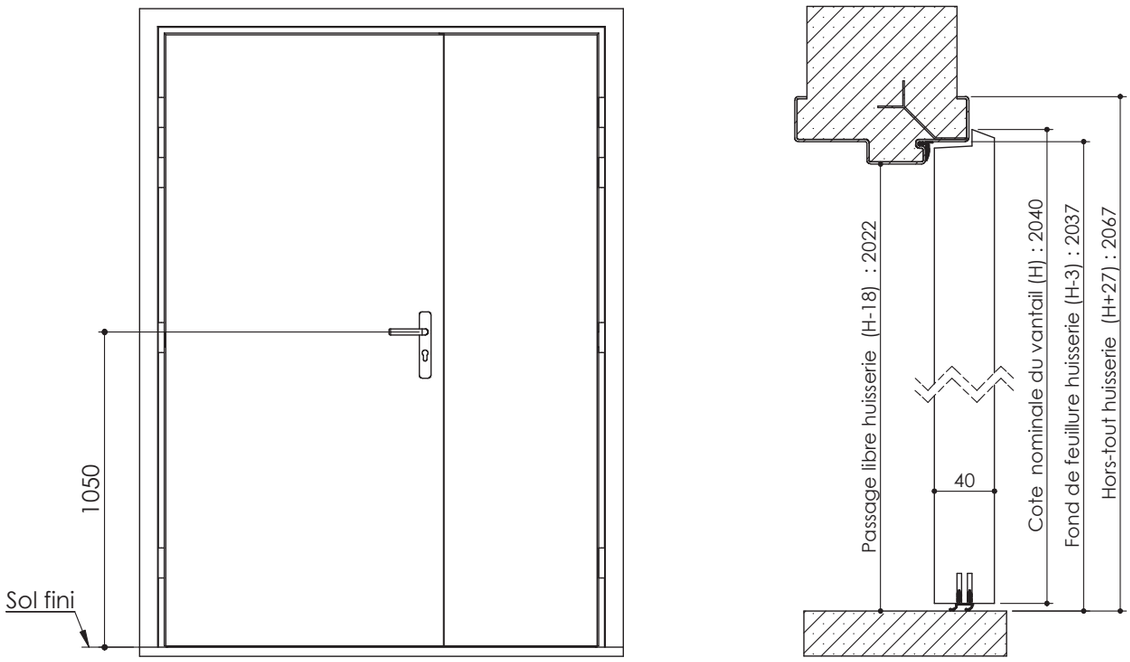

Plan non contractuel, Keyor se résèrve le droit de modifier ce plan pour des raisons industrielles

Cahier technique

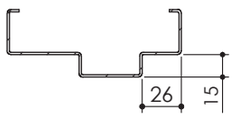


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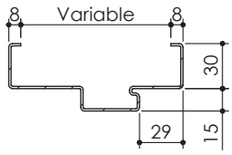
Plan **PB-22-2V**_ind3: Huisserie métal - Pose scellée.
Gamme Porte de Communication.



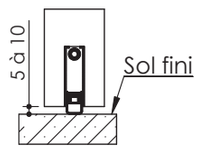

Huisserie
non isophonique



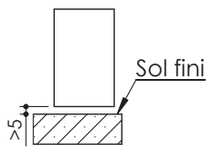

Huisserie
isophonique



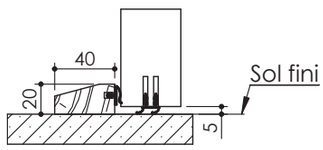

## Variantes bas de porte



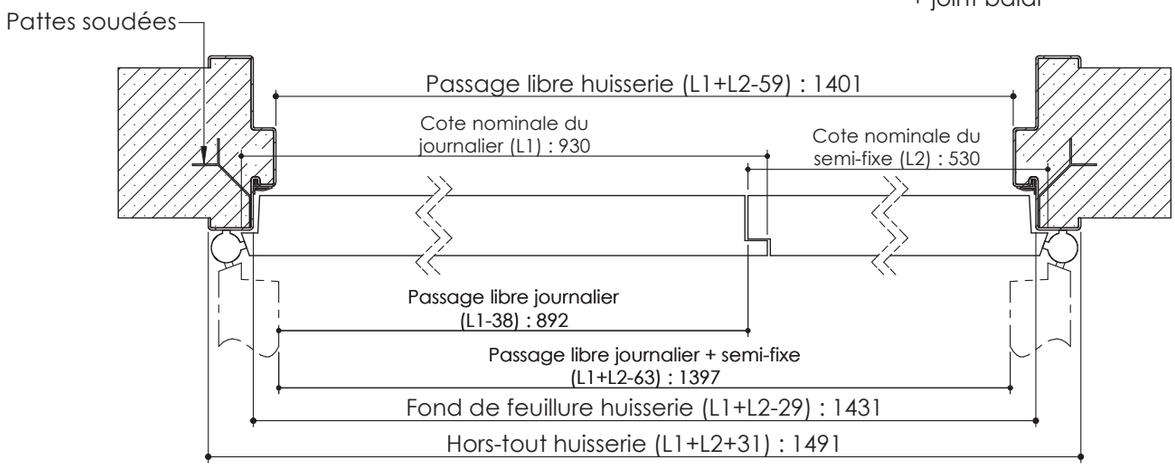

Pinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



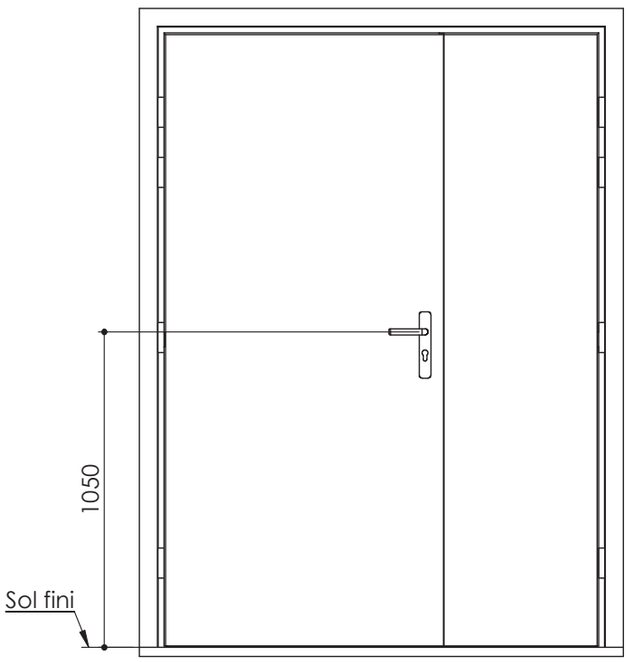

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

Cahier technique

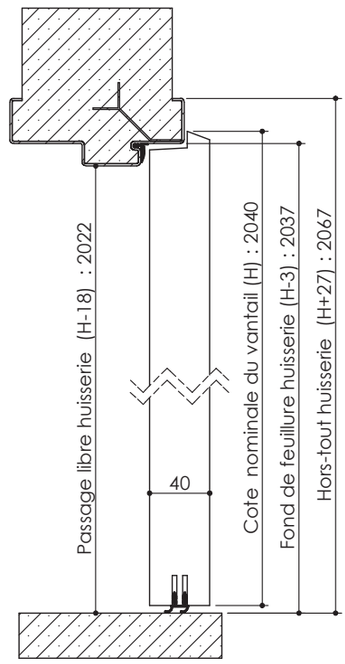


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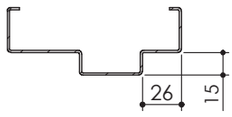
Plan **PB-22-ICE-2V**_ind3: Huisserie métal - Pose scellée.
Gamme Porte de Communication.

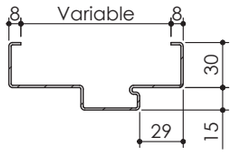



Huisserie
non isophonique

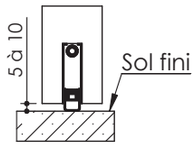



Huisserie
isophonique

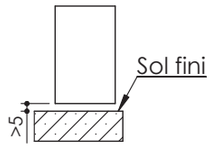


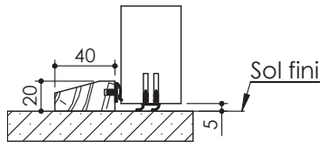

Variantes bas de porte



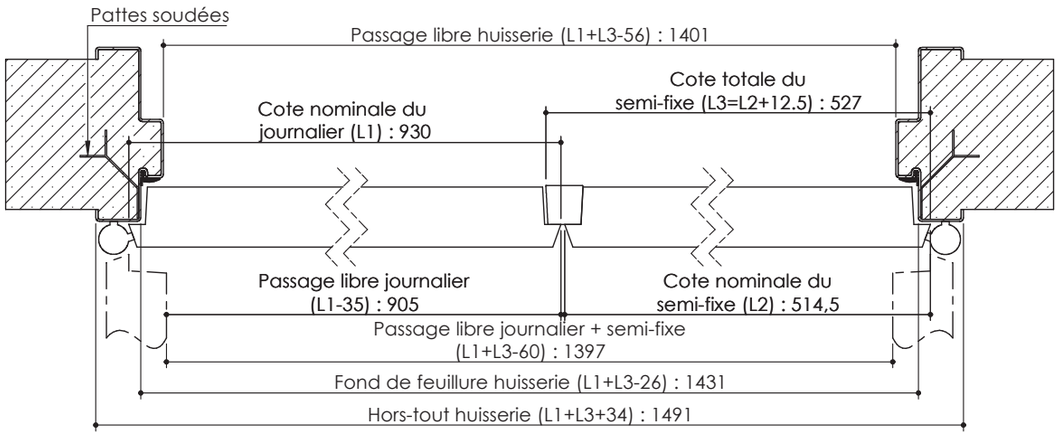

Pinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



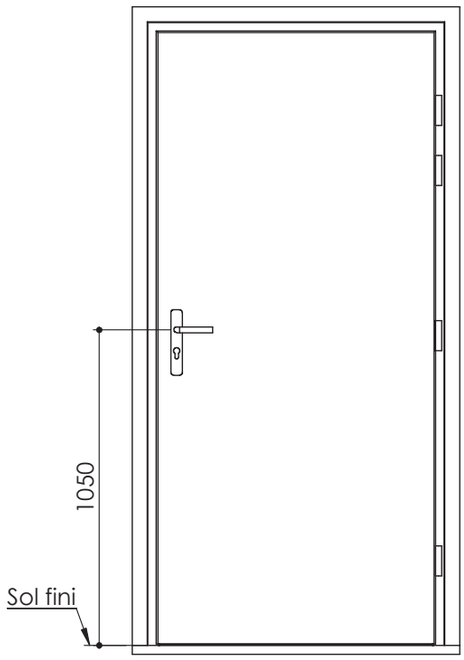

Cahier technique

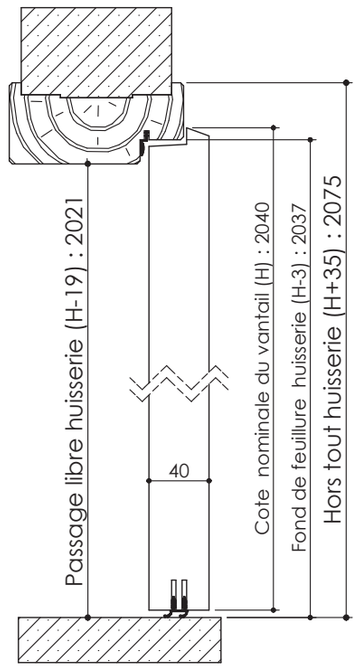
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



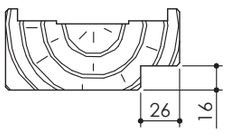

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Plan **PB-23-1V**_ind3: Huisserie bois - Pose scellée.
Gamme Porte de Communication.

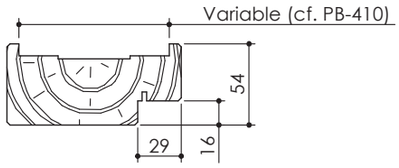


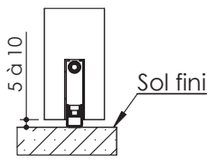

Huisserie non isophonique



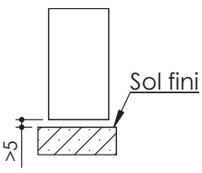

Huisserie isophonique



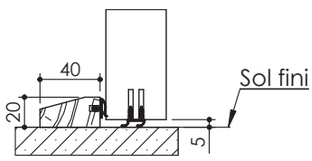

Variantes bas de porte



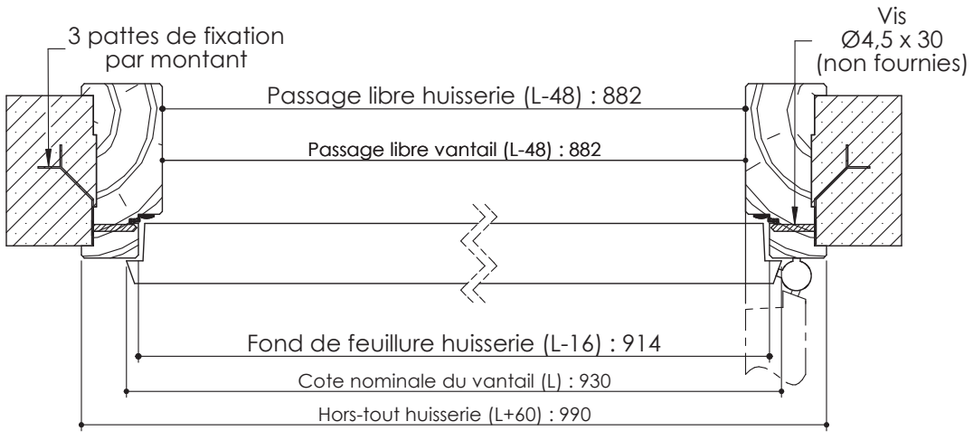

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai




Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

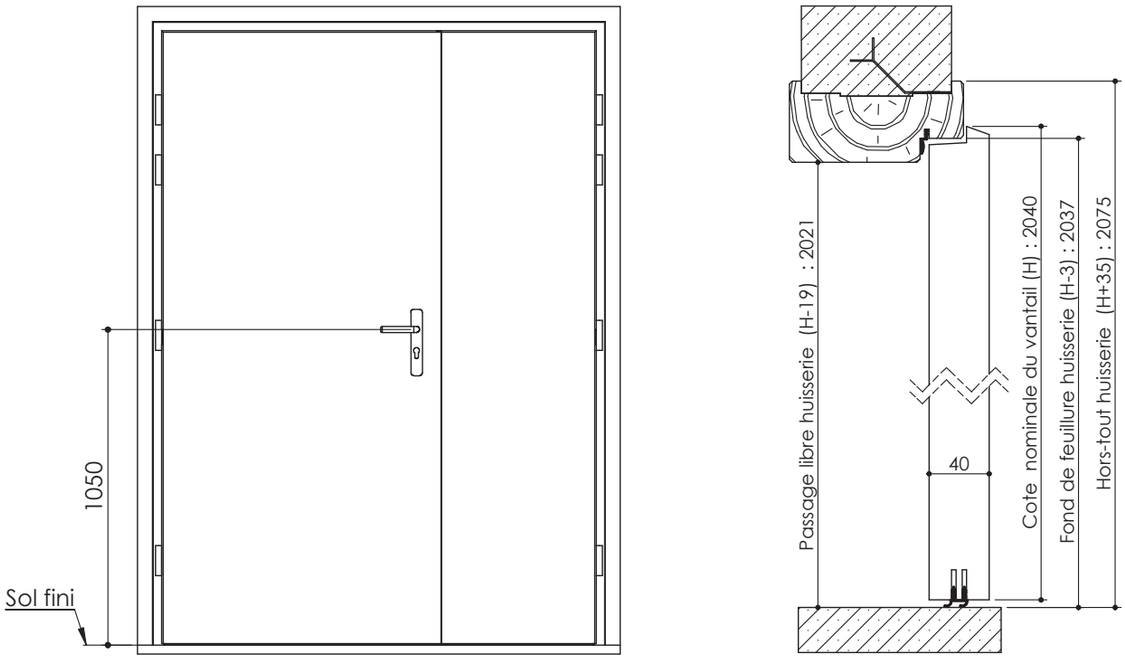
Cahier technique



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# Plan **PB-23-2V**_ind4: Huisserie bois - Pose scellée.

Gamme Porte de Communication.

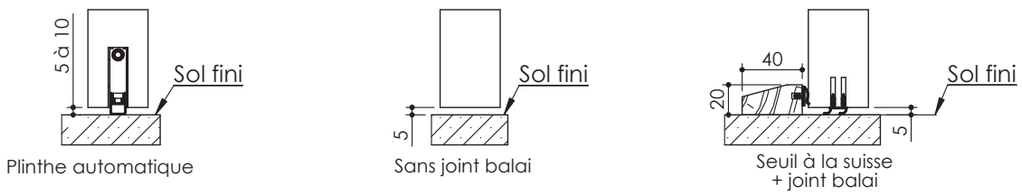


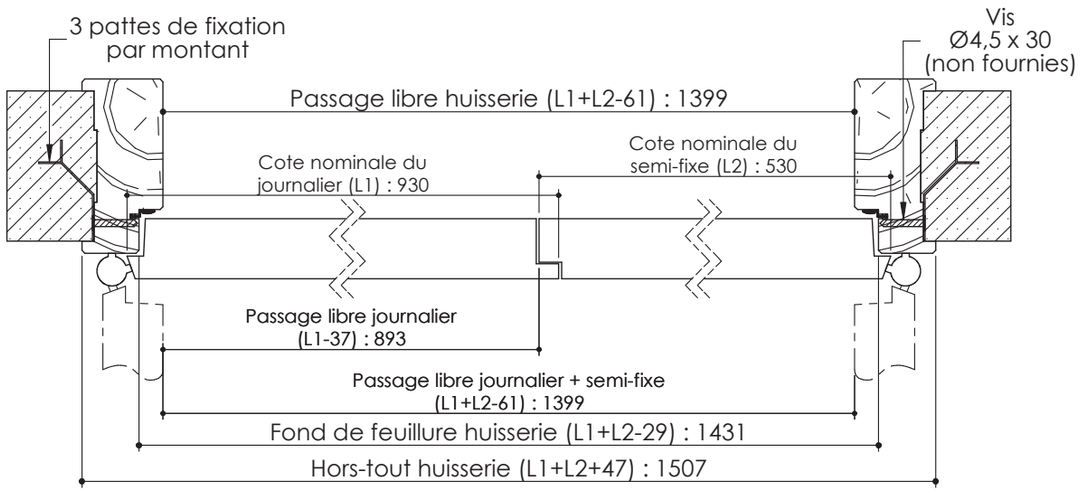

Huisserie non isophonique

Huisserie isophonique




## Variantes bas de porte




Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

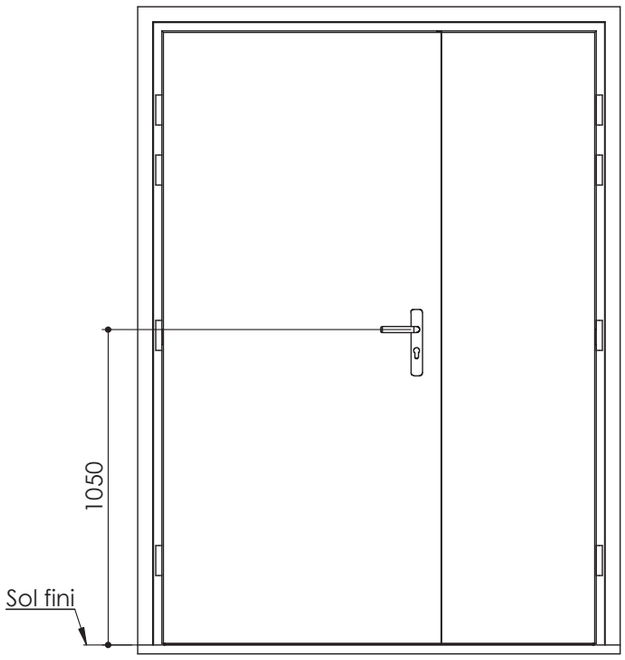
Cahier technique



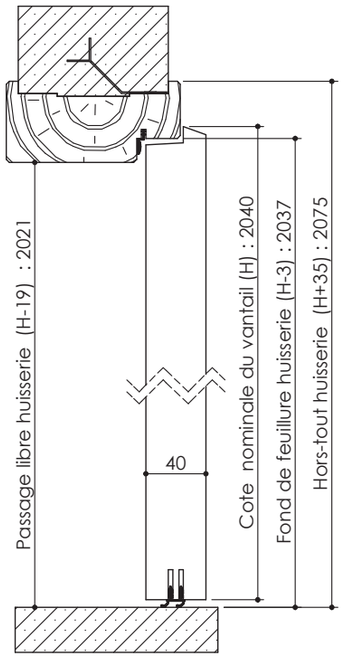

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# Plan **PB-23-ICE-2V**_ind4: Huisserie bois - Pose scellée.

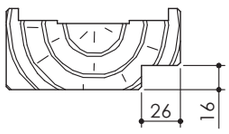
Gamme Porte de Communication.

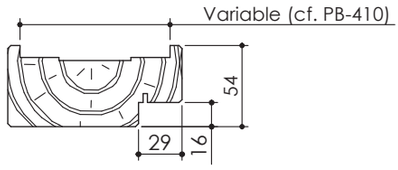



Huisserie
non isophonique

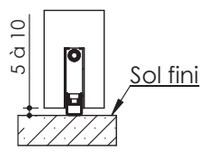



Huisserie
isophonique

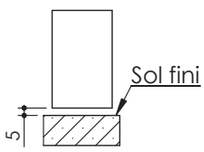


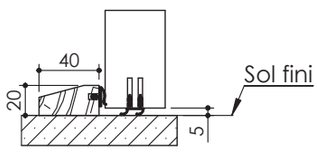

## Variantes bas de porte



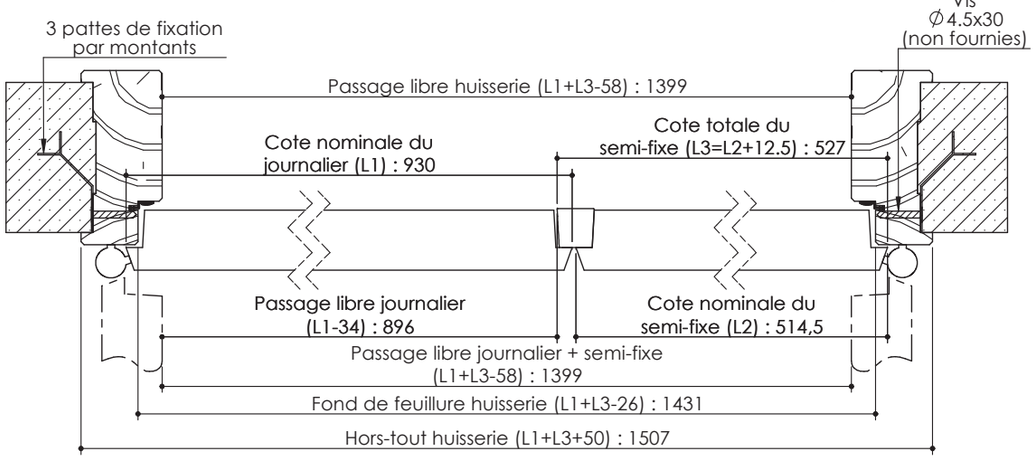

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



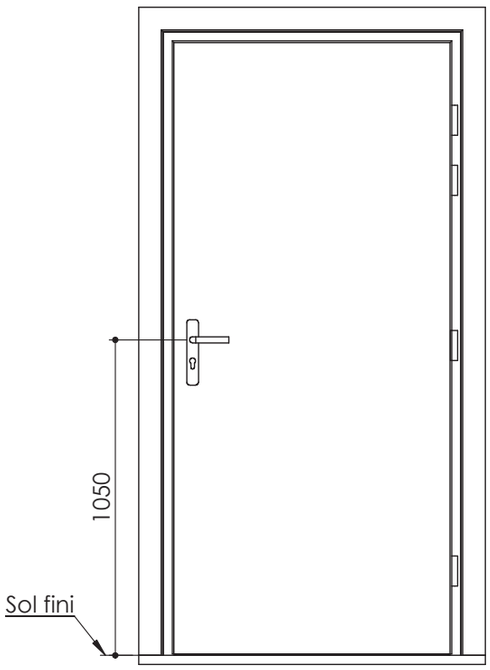

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

Cahier technique

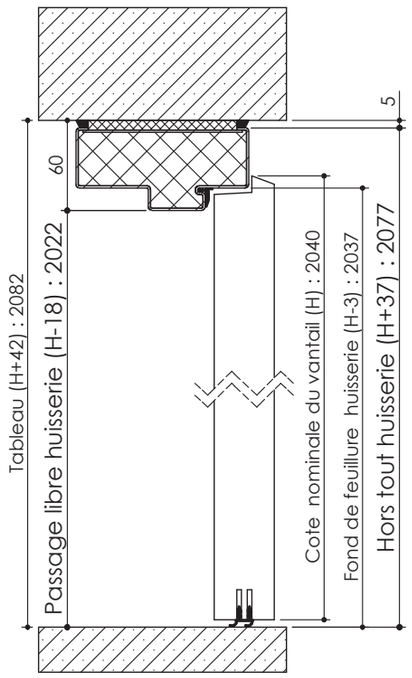


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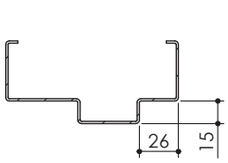
Plan **PB-25-1V**_ind3: Huisserie métal - Pose en tableau.
Gamme Porte de Communication.

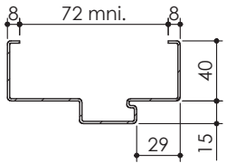



Huisserie non isophonique

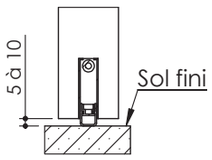



Huisserie isophonique

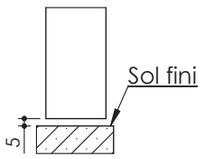


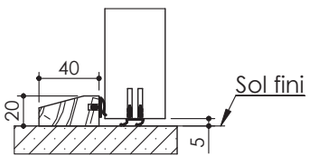

Variantes bas de porte



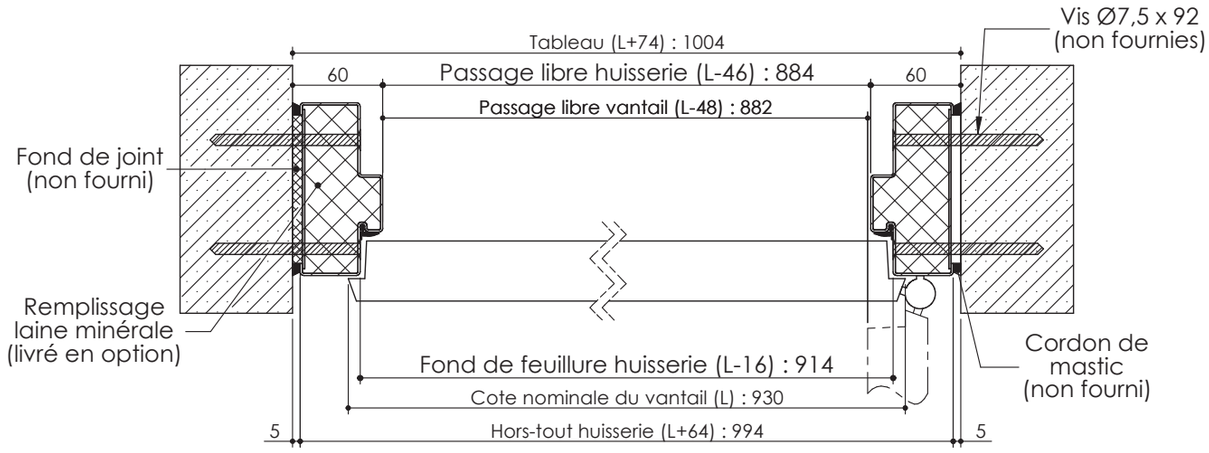

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai




Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

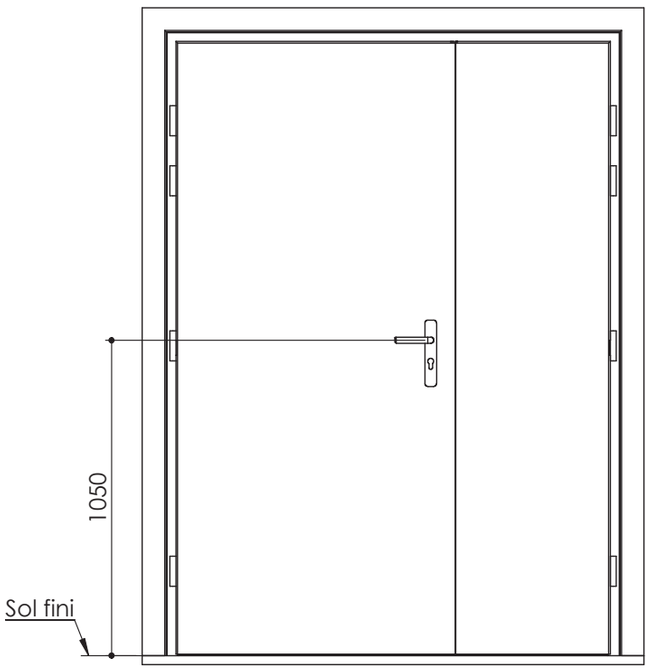
Cahier technique



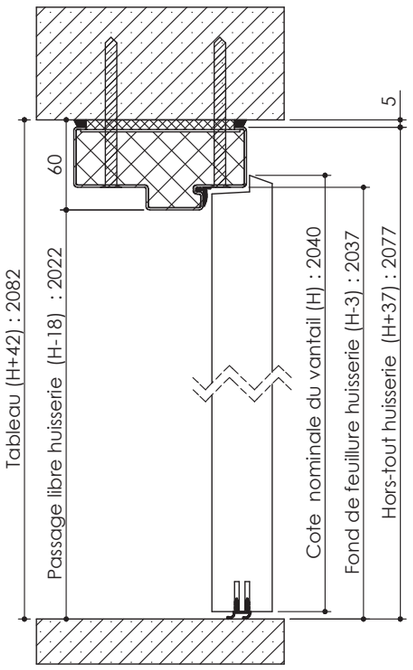
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# Plan **PB-25-2V**_ind3: Huisserie métal - Pose en tableau.

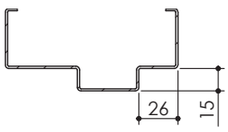
Gamme Porte de Communication.

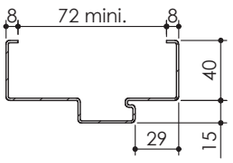



Huisserie
non isophonique

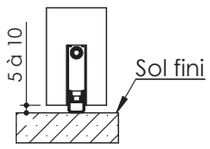



Huisserie
isophonique

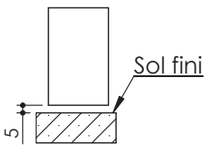


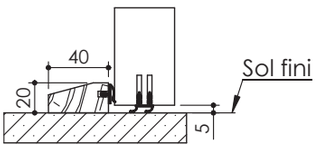

## Variantes bas de porte



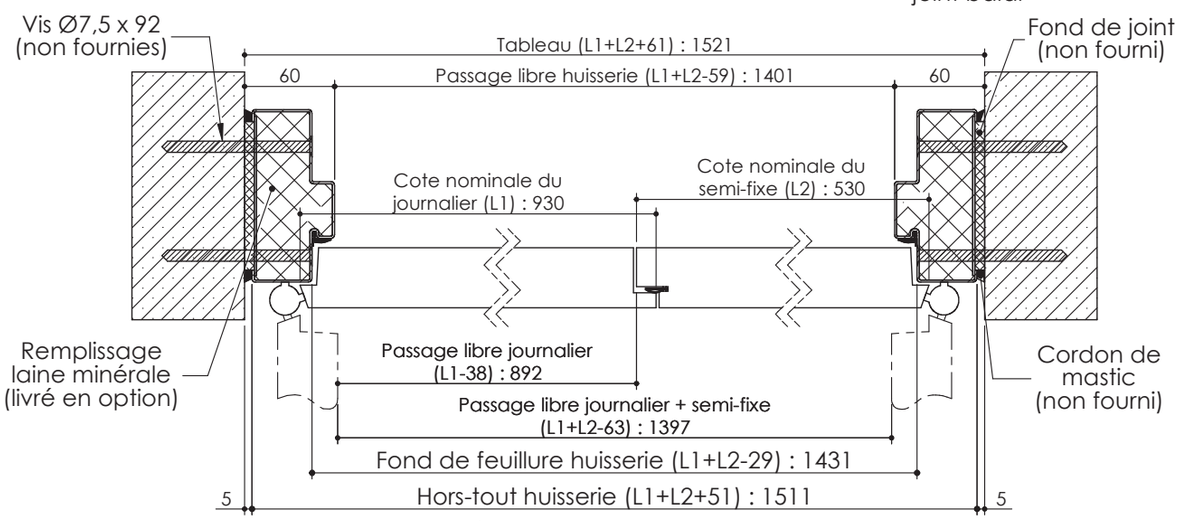

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai




Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

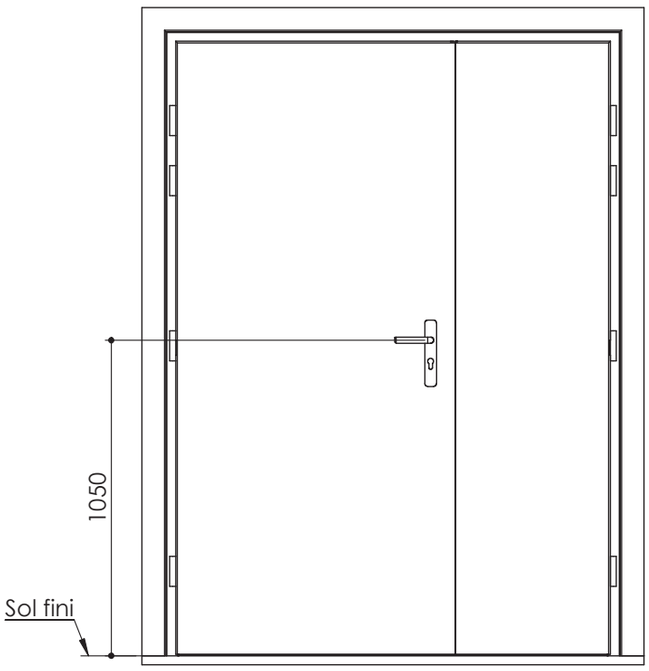
Cahier technique



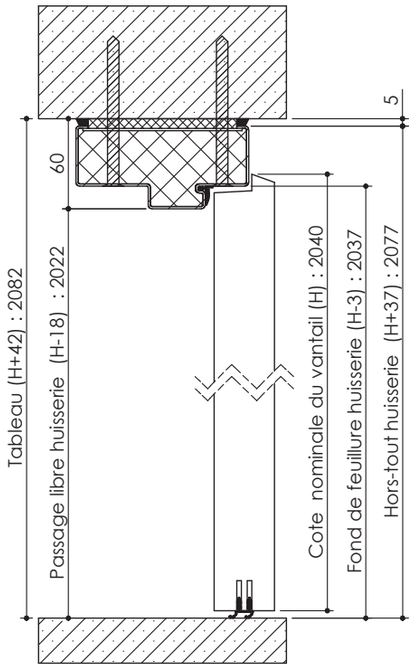
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# Plan **PB-25-ICE-2V**_ind3: Huisserie métal - Pose en tableau.

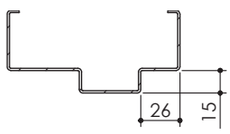
Gamme Porte de Communication.

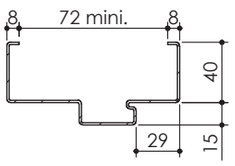



Huisserie
non isophonique

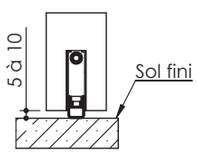



Huisserie
isophonique

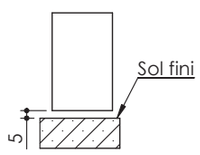


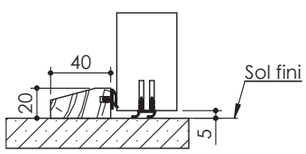

Variantes bas de porte



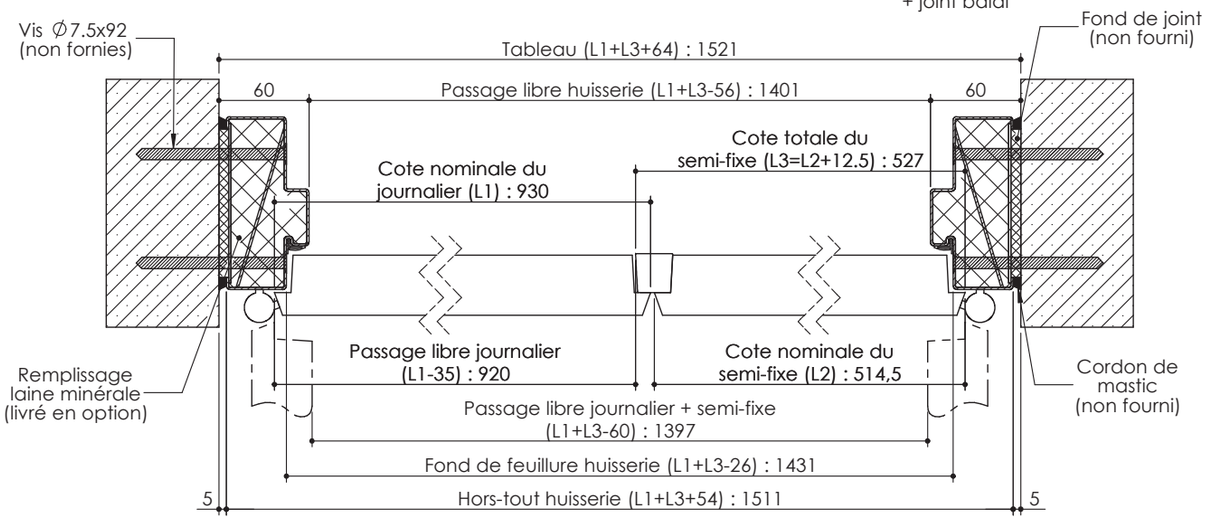

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



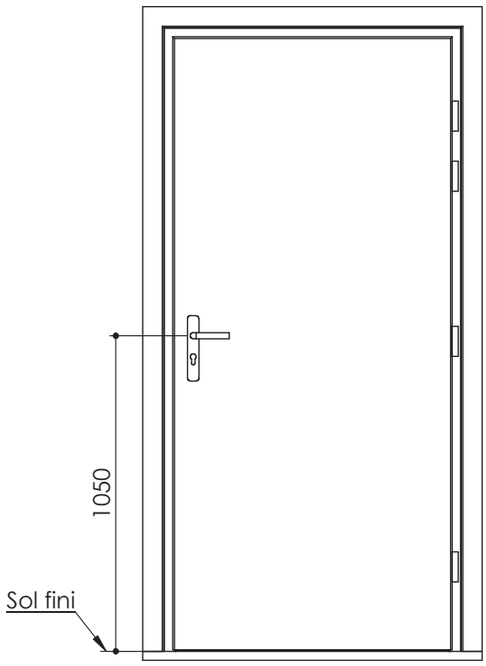

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

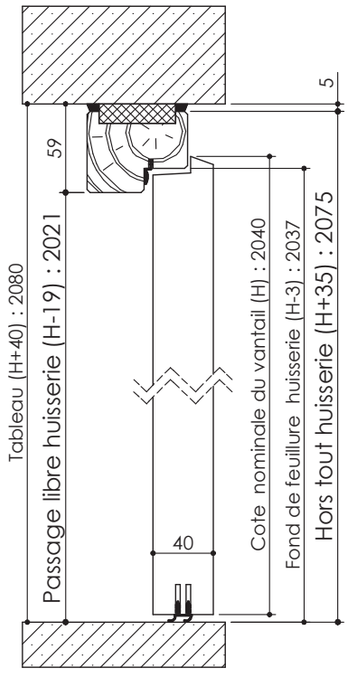
Cahier technique




8-PB-2020-Fev_V2.indd 55 12/03/2020 10:45:12

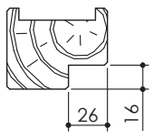
Plan **PB-26-1V**_ind3: Huisserie bois - Pose en tableau.
Gamme Porte de Communication.

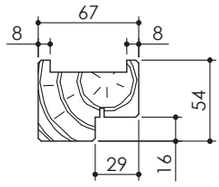


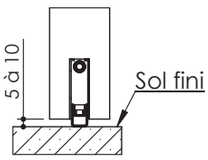

Huisserie non isophonique

Huisserie isophonique

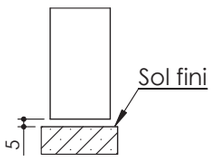


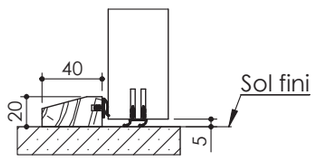

Variantes bas de porte



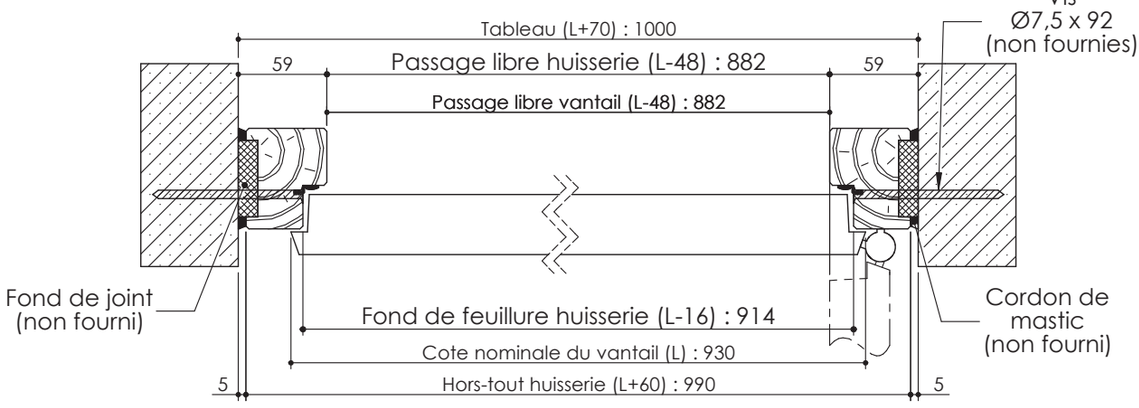

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



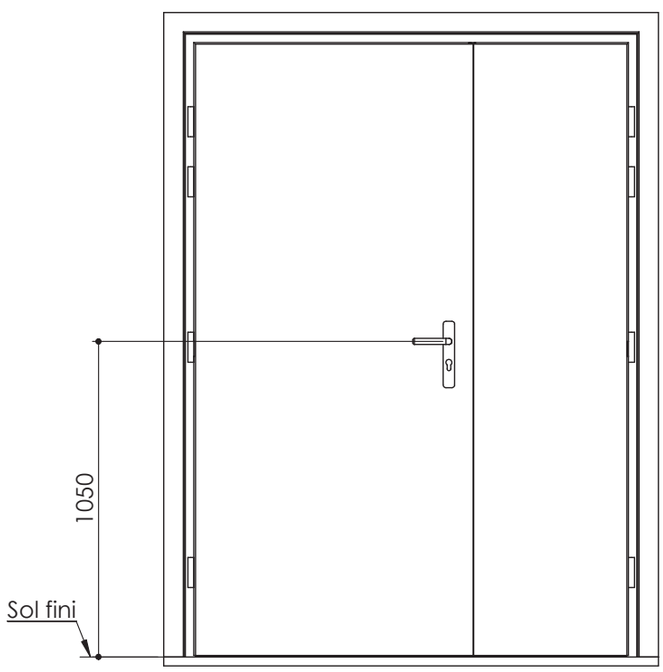

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

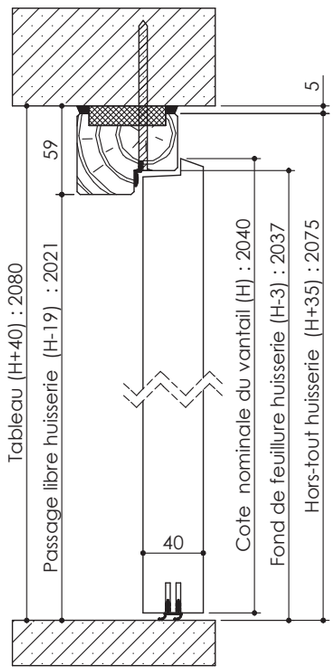
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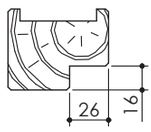
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Plan **PB-26-2V**_ind4: Huisserie bois - Pose en tableau.
Gamme Porte de Communication.

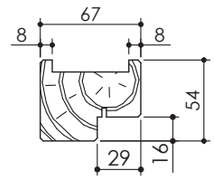


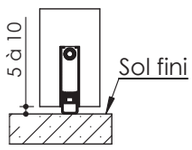

Huisserie
non isophonique



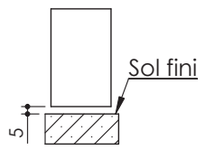

Huisserie
isophonique



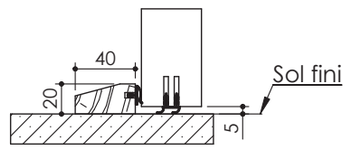

## Variantes bas de porte



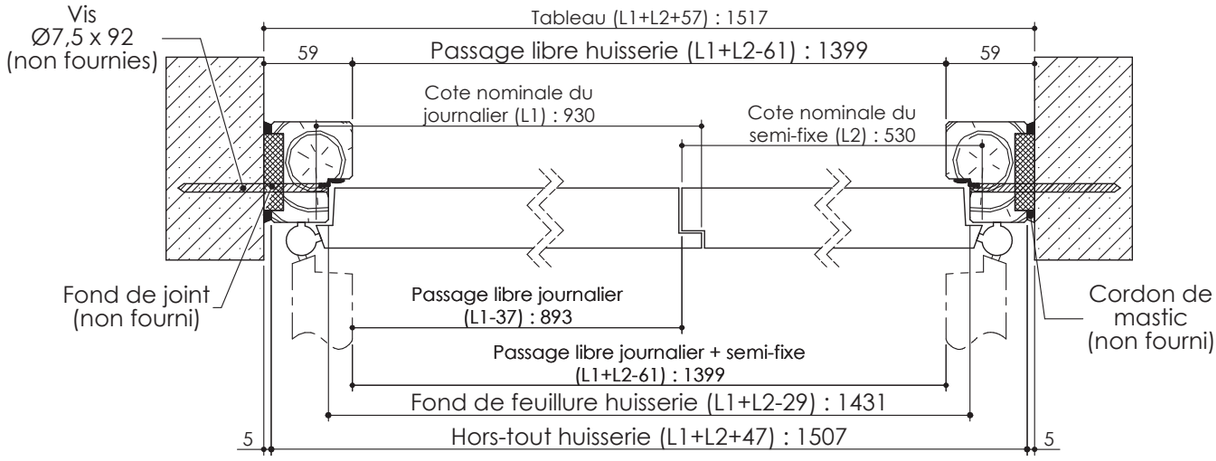

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai




Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

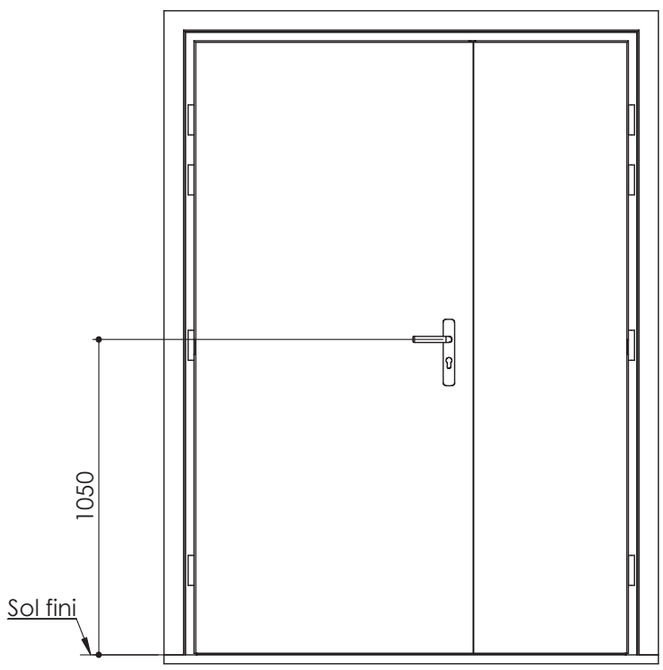
Cahier technique



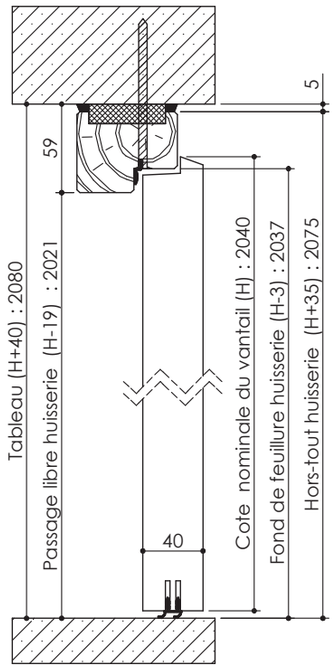
8-PB-2020-Fev_V2.indd 57 12/03/2020 10:45:12

# Plan **PB-26-ICE-2V**_ind4: Huisserie bois - Pose en tableau.

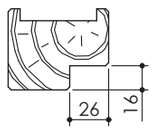
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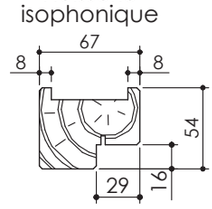



Huisserie
non isophonique

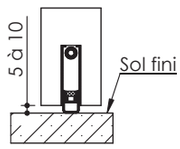



Huisserie
isophonique

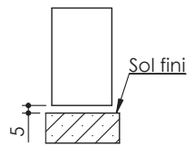


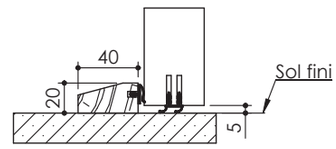

## Variantes bas de porte



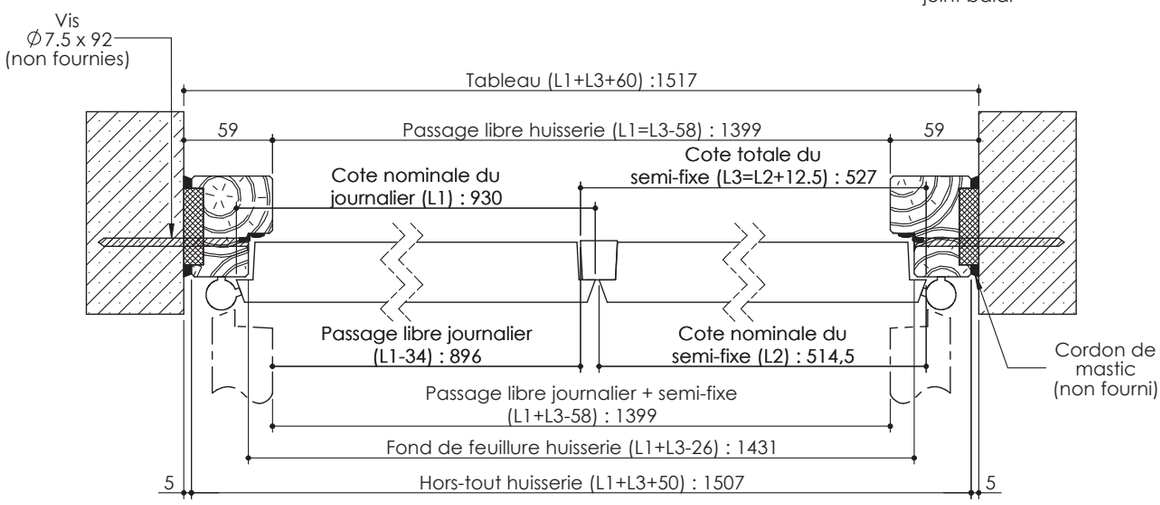

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



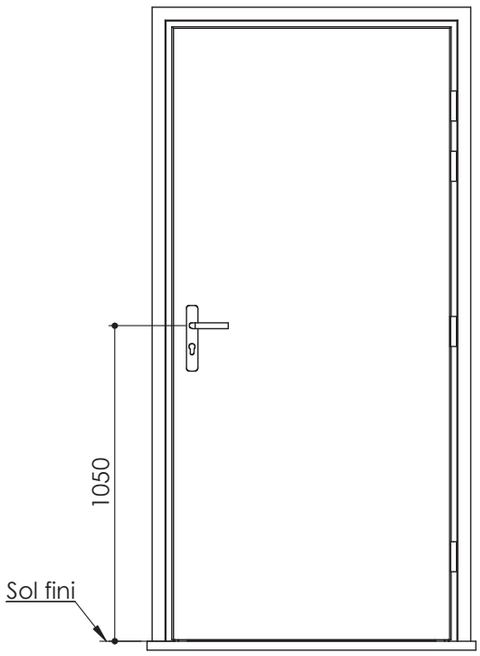

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

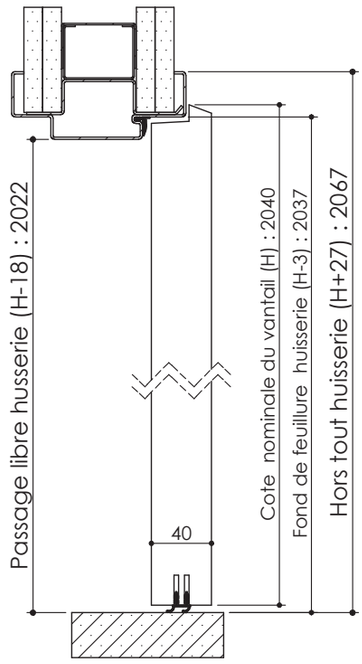
Cahier technique



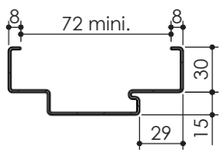
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Plan **PB-27-1V**_ind2: Huisserie métal - Pose sur cloison plaques de plâtre.
Gamme Porte de Communication.

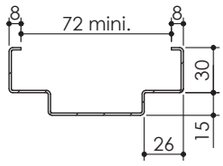


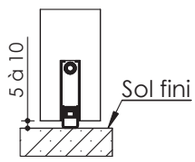

Huisserie isophonique



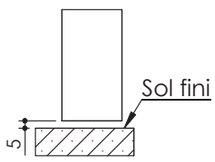

Huisserie non isophonique



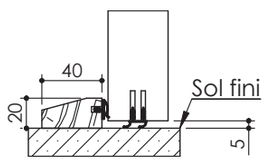

Variantes bas de porte



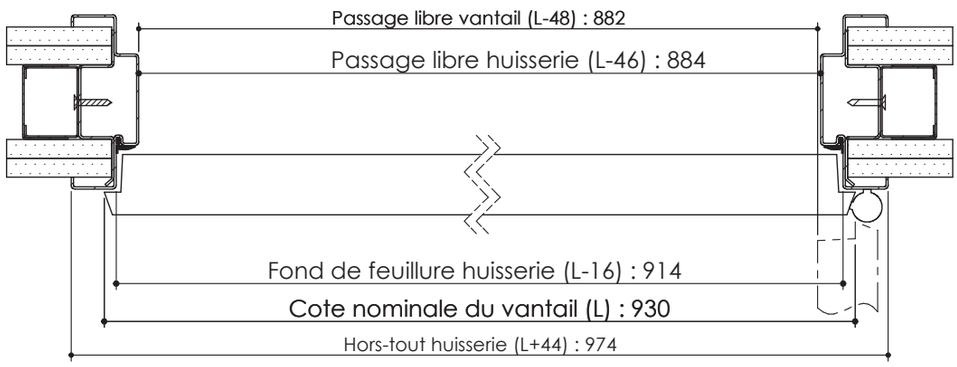

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



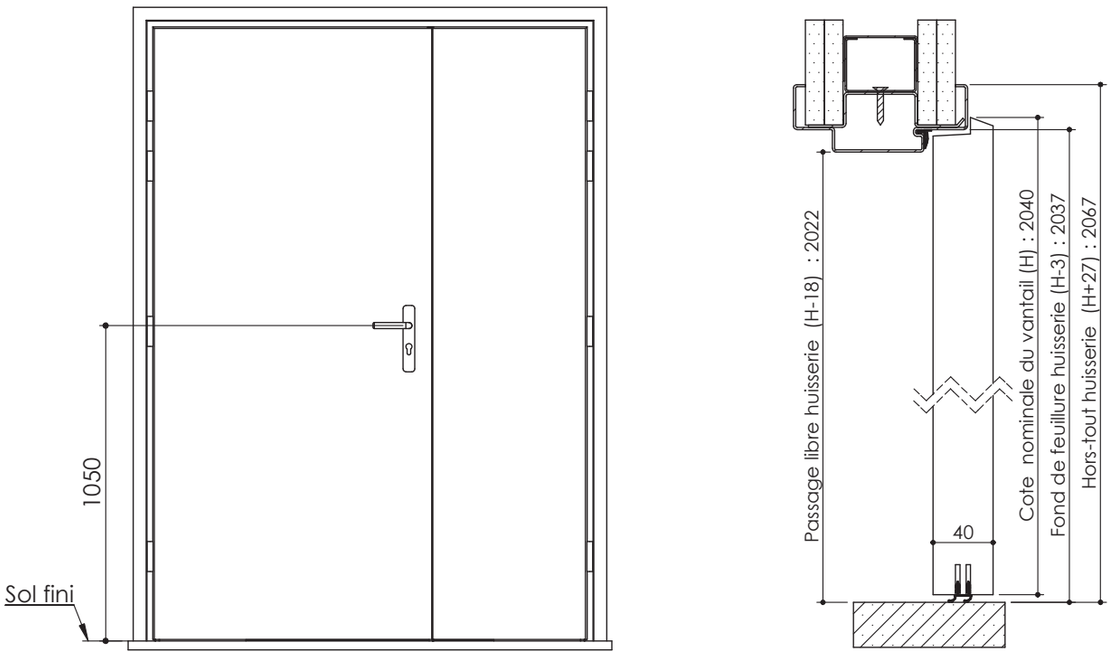

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

Cahier technique



8-PB-2020-Fev_V2.indd 59 12/03/2020 10:45:13

Plan **PB-27-2V**_ind4: Huisserie métal - Pose sur cloison plaques de plâtre.
Gamme Porte de Communication.

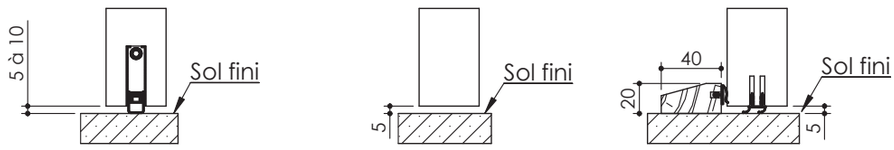



Huisserie isophonique

Huisserie non isophonique



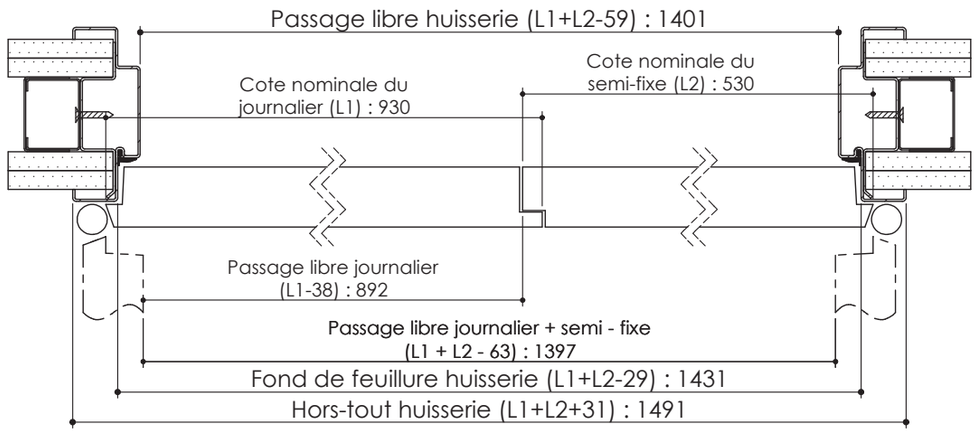

Variantes bas de porte




Pinthe automatique

Sans joint balai

Seuil à la suisse
+ joint balai



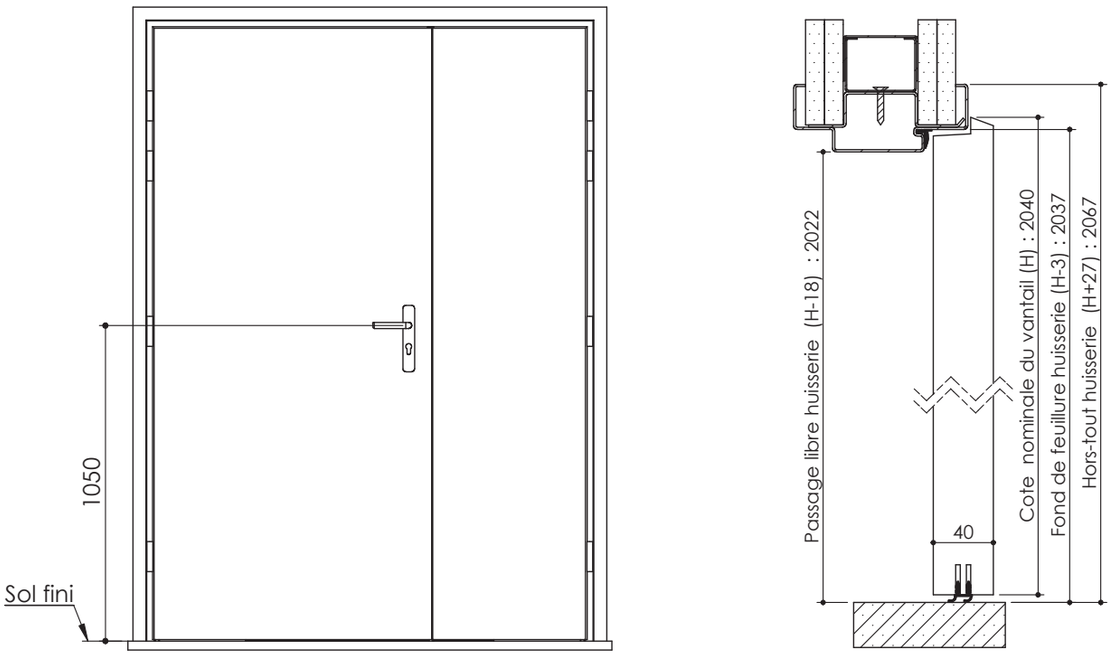

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

Cahier technique



8-PB-2020-Fev_V2.indd 60 12/03/2020 10:45:13

Plan **PB-27-ICE-2V**_ind4: Huisserie métal - Pose sur cloison plaques de plâtre.
Gamme Porte de Communication.

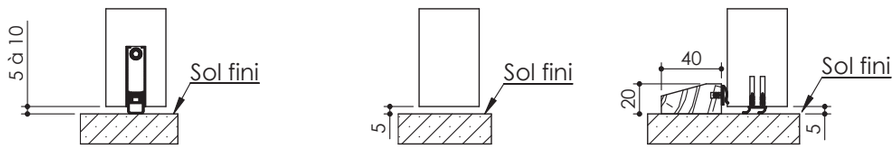



Huisserie isophonique

Huisserie non isophonique



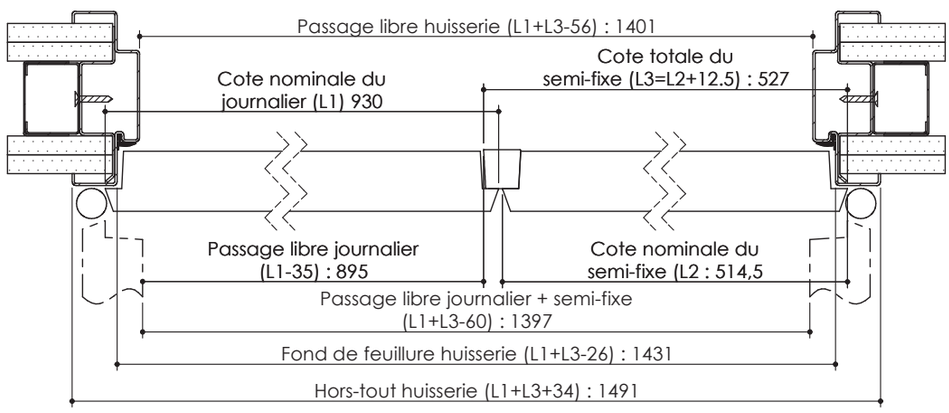

Variantes bas de porte




Pinthe automatique

Sans joint balai

Seuil à la suisse + joint balai



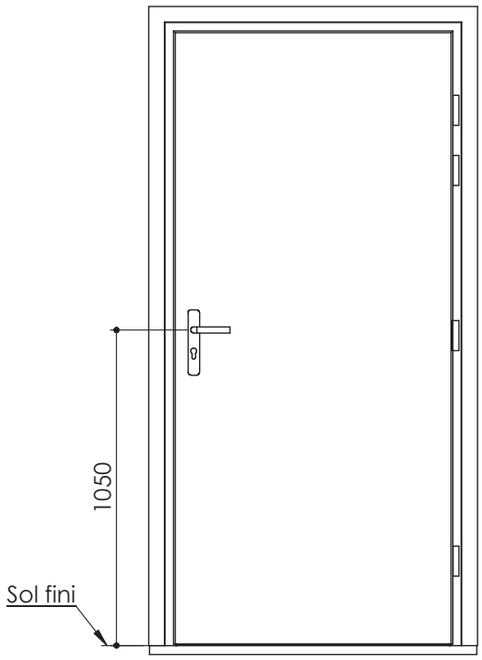

Cahier technique

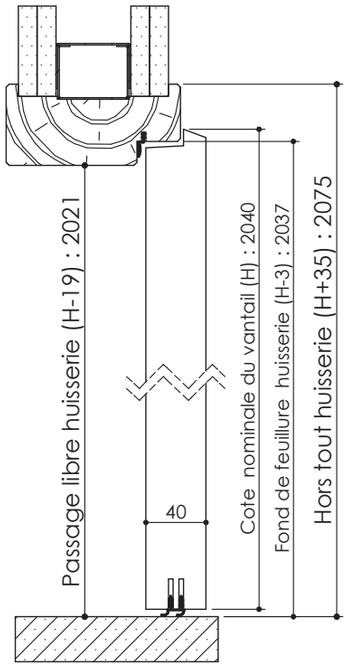
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



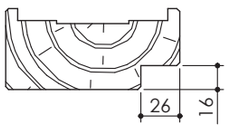

8-PB-2020-Fev_V2.indd 61 12/03/2020 10:45:13

Plan **PB-28-1V**_ind3: Huisserie bois - Pose sur cloison plaques de plâtre.
Gamme Porte de Communication.

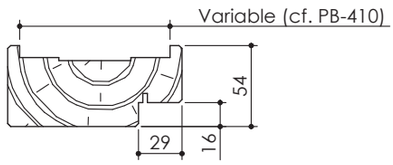


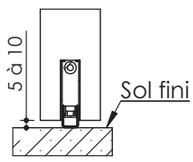

Huisserie non isophonique



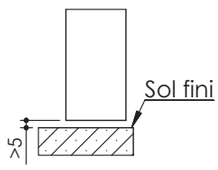

Huisserie isophonique



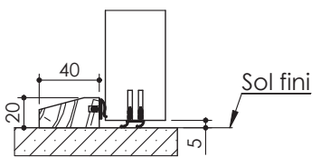

Variantes bas de porte



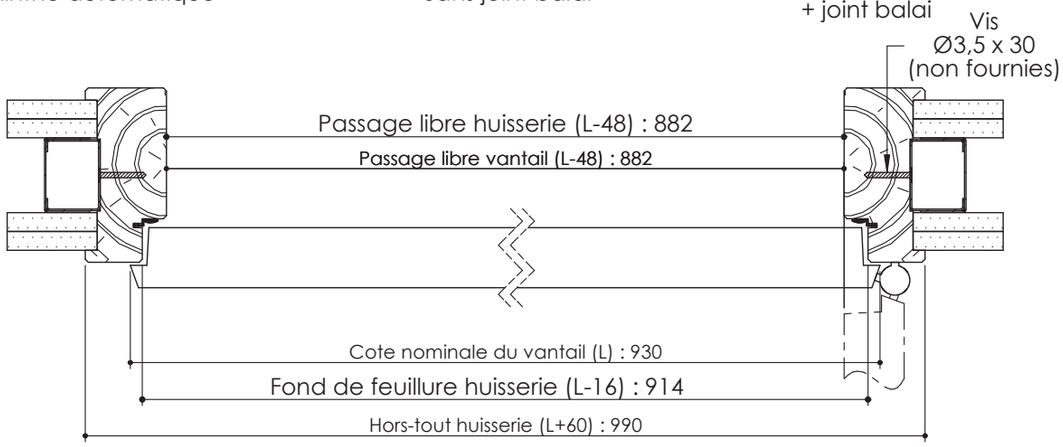

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



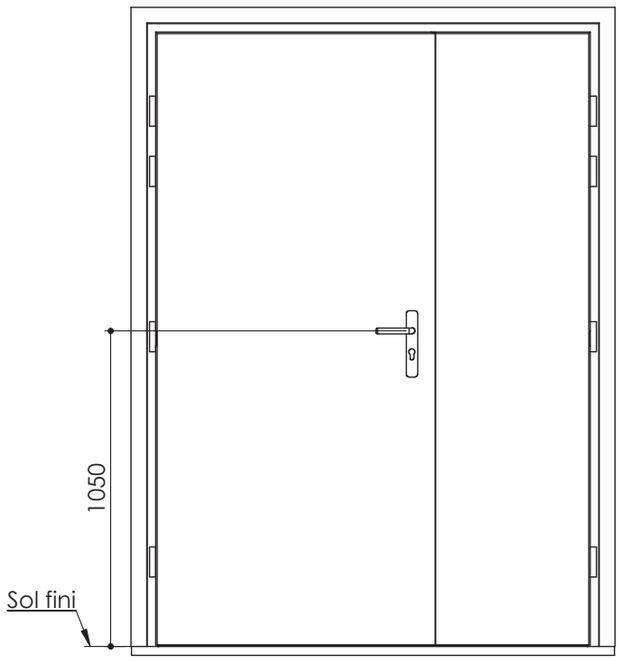

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

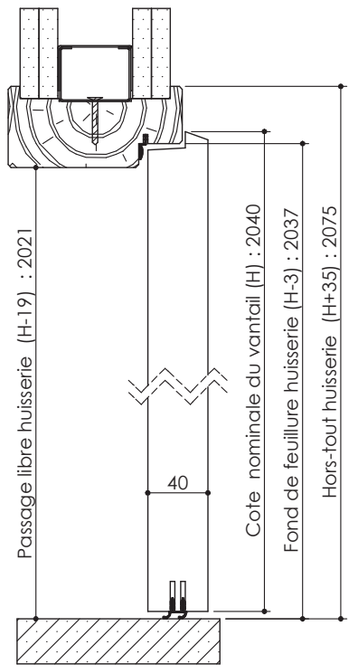
Cahier technique



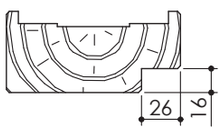
8-PB-2020-Fev_V2.indd 62 12/03/2020 10:45:13

Plan **PB-28-2V**_ind4: Huisserie bois - Pose sur cloison plaques de plâtre.
Gamme Porte de Communication.

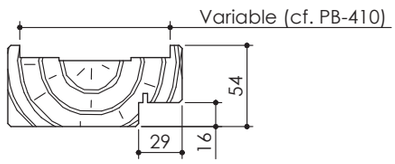


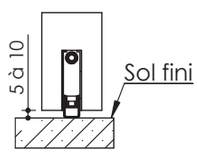

Huisserie
non isophonique



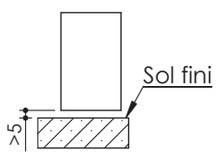

Huisserie
isophonique



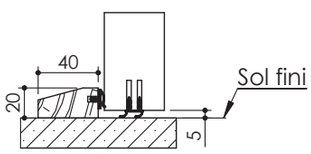

## Variantes bas de porte



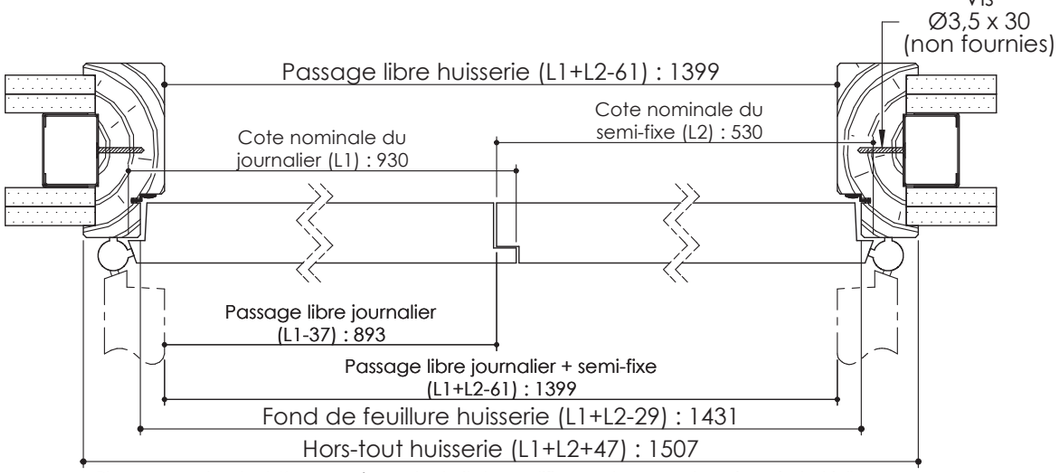

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



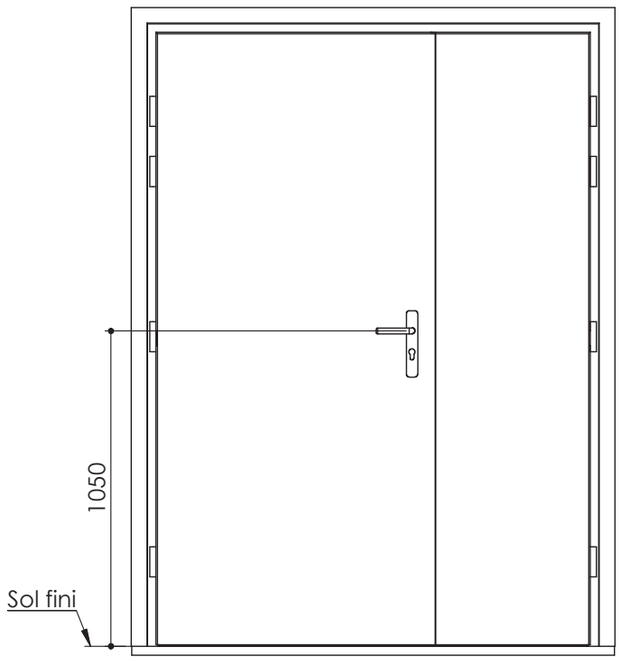

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

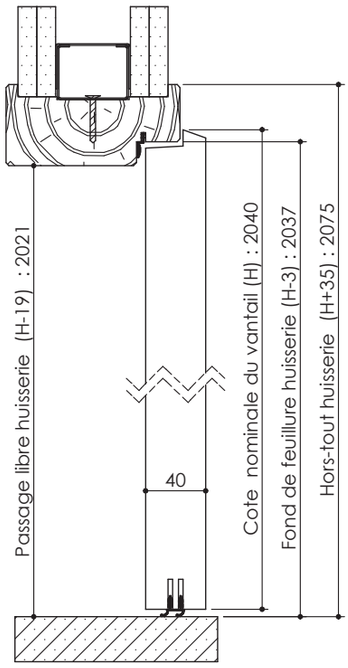
Cahier technique



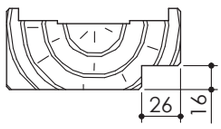

8-PB-2020-Fev_V2.indd 63 12/03/2020 10:45:13

Plan **PB-28-ICE-2V**_ind4: Huisserie bois - Pose sur cloison plaques de plâtre.
Gamme Porte de Communication.

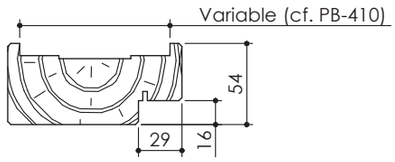


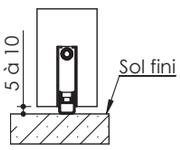

Huisserie non isophonique



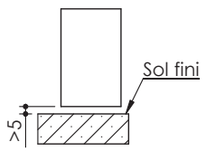

Huisserie isophonique



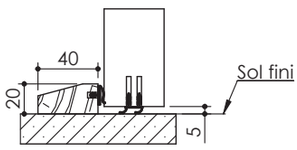

Variantes bas de porte



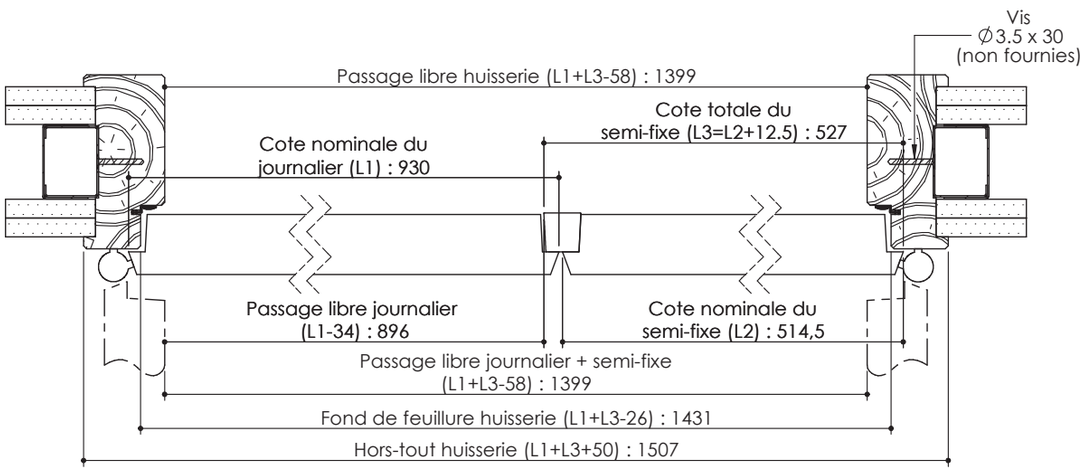

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai

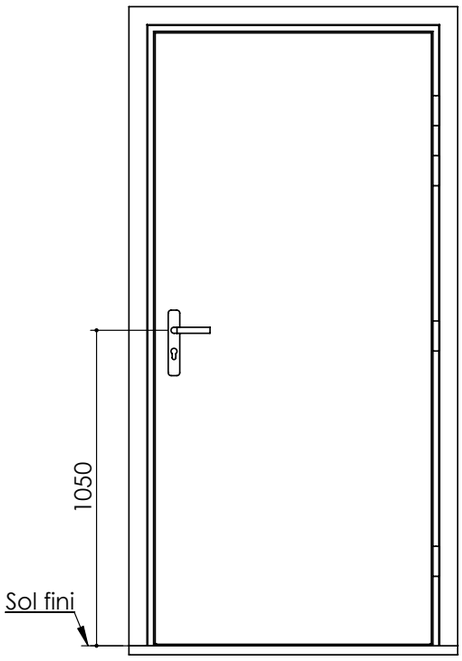


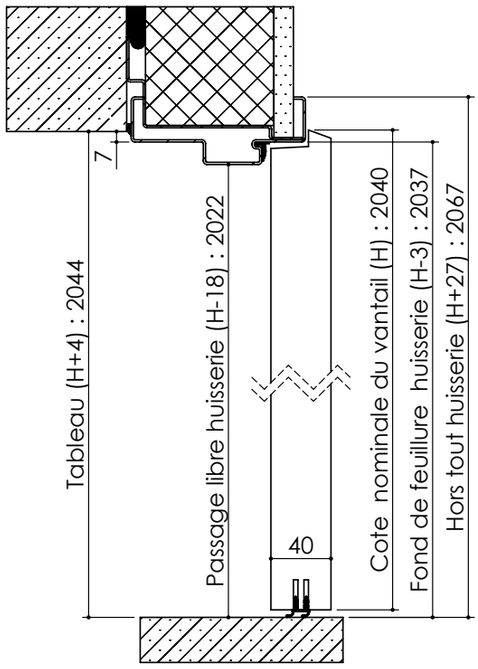

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



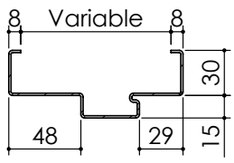

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Plan **PB-29-1V**_ind3: Huisserie métal -
Pose en reprise de doublage intérieur (ITI).
Gamme Porte de Communication thermique.

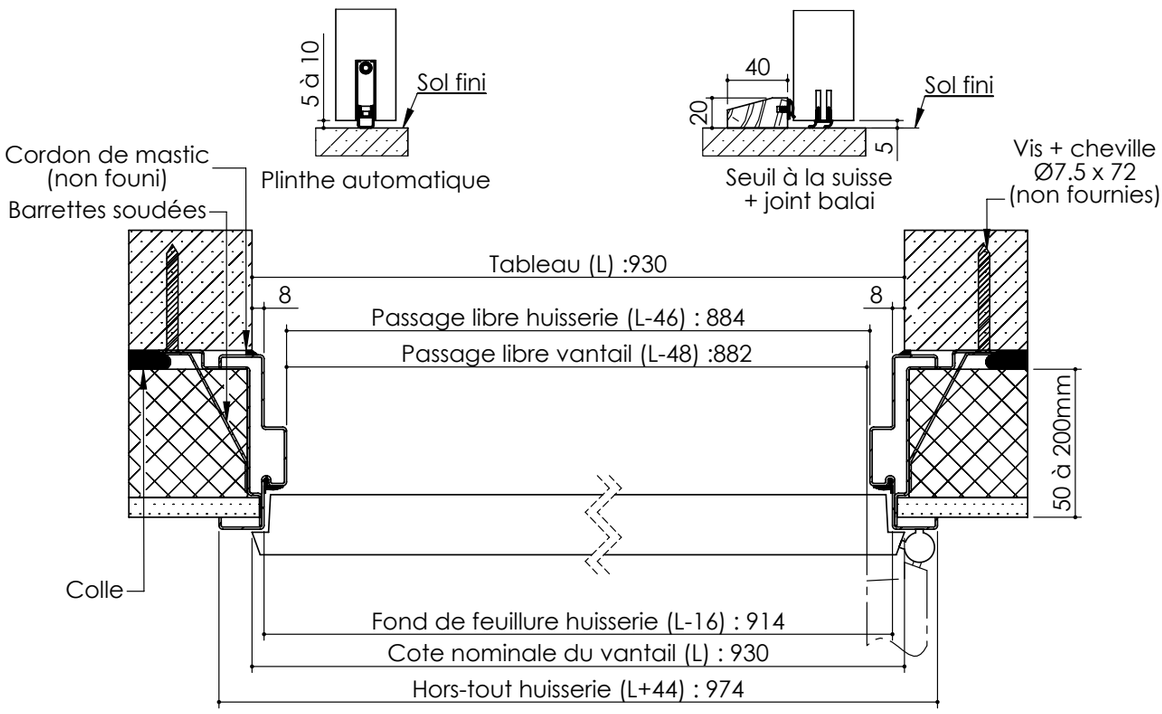



Huisserie isophonique




Variantes bas de porte



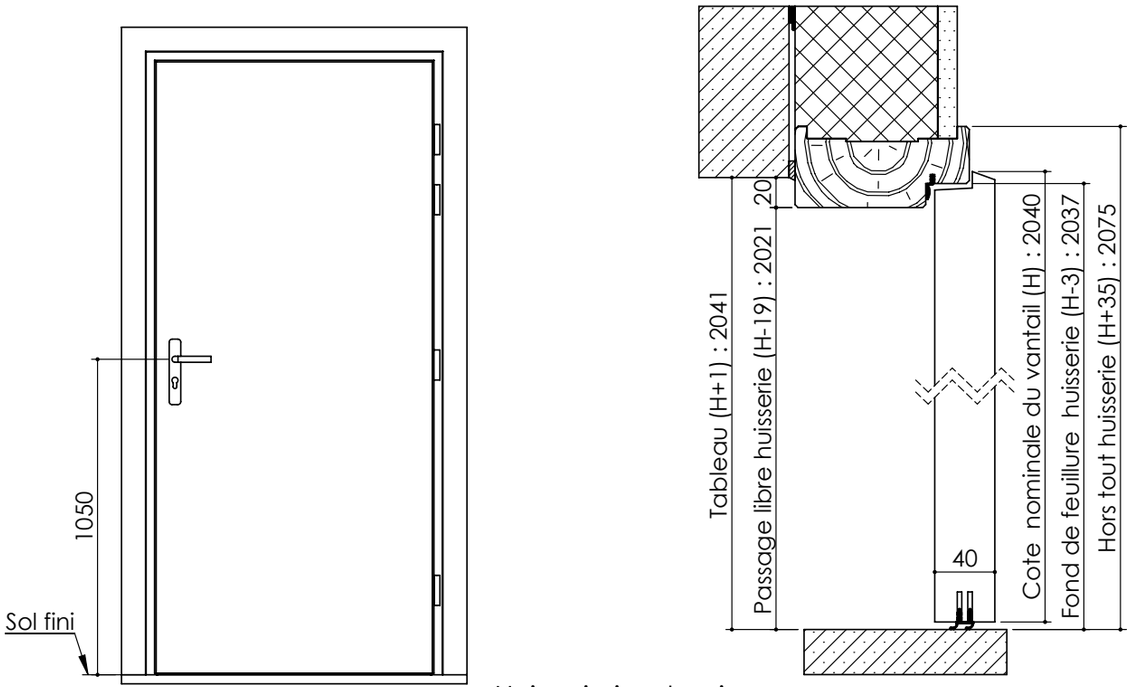

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

Cahier technique

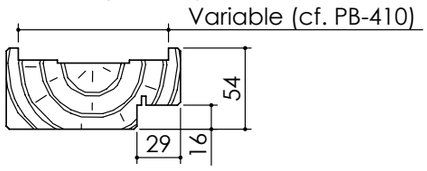


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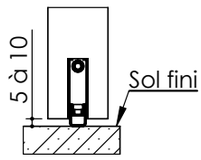
Plan **PB-30-1V**_ind4: Huisserie bois - Pose en reprise de doublage intérieur (ITI).
Gamme Porte de Communication thermique.



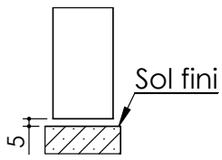

Huisserie isophonique



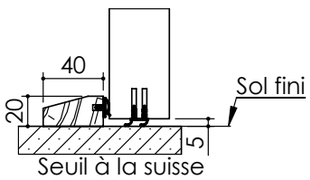

Variantes bas de porte



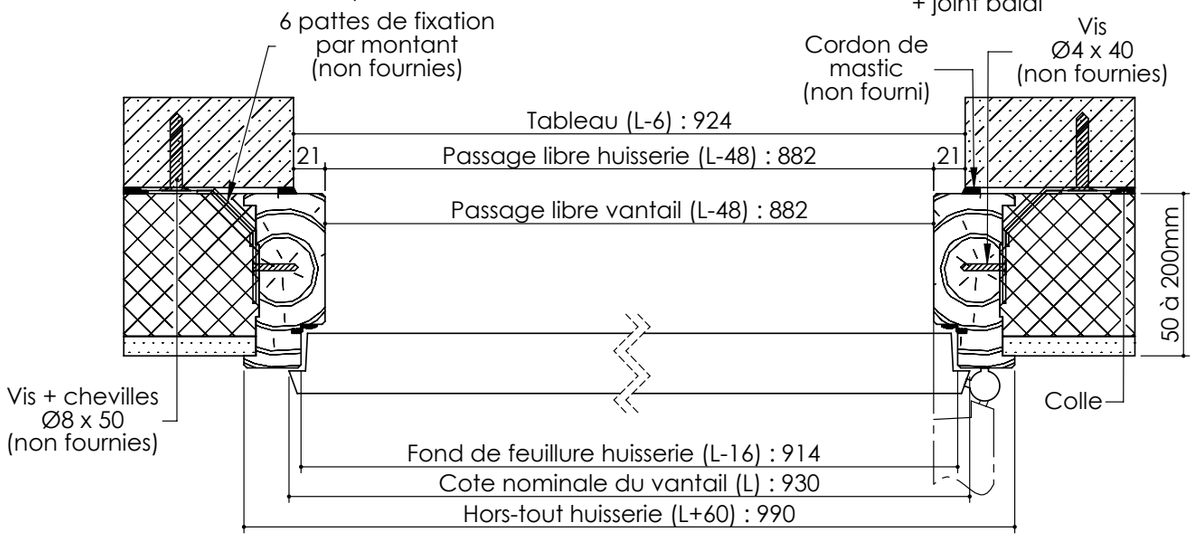

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



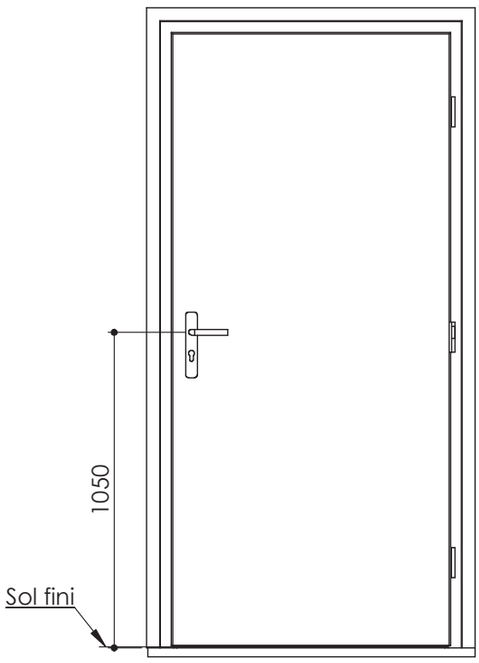

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

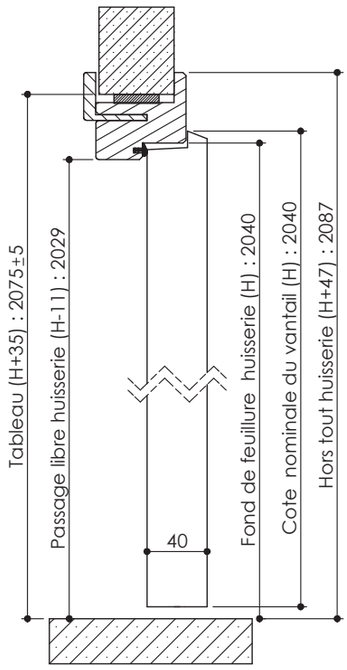
Cahier technique

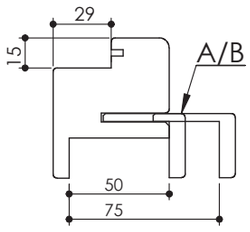


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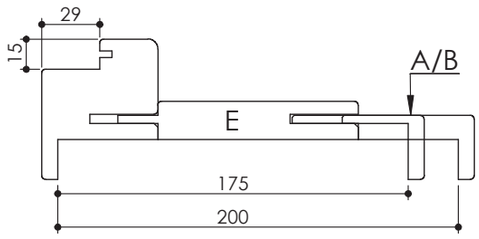
Plan **PB-31-B-1V**_ind2: Huisserie bois - Pose fin de chantier - Easy'M-Blanc.
Gamme Porte de Communication.



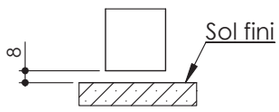




| Kit | Epaisseur cloison | Epaisseur cloison avec extenseur E |
|---|---|---|
| A | de 50 à 75 | de 150 à 175 |
| B | de 75 à 100 | de 175 à 200 |

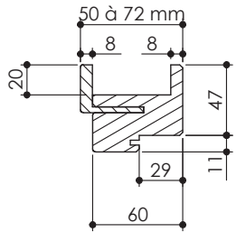


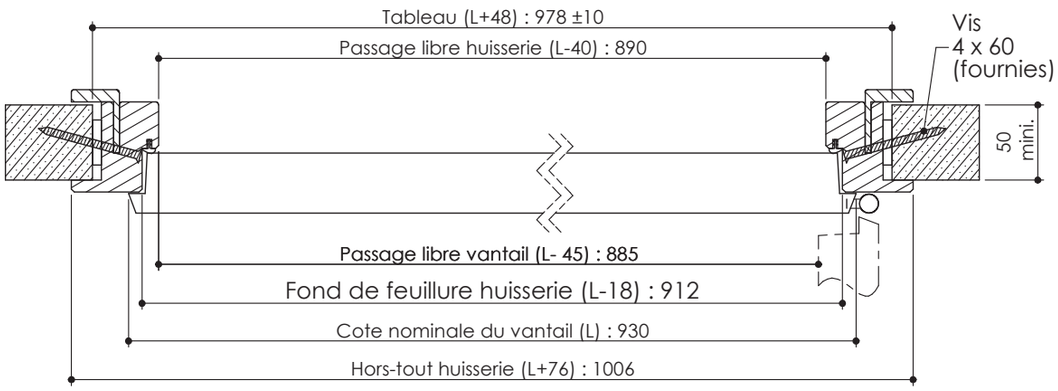

## Détail bas de porte




Sans joint balai

## Huisserie isophonique



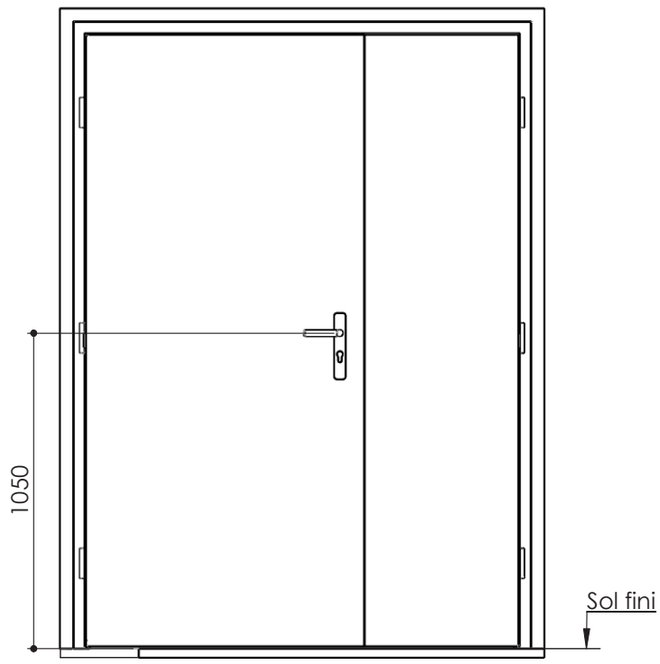

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

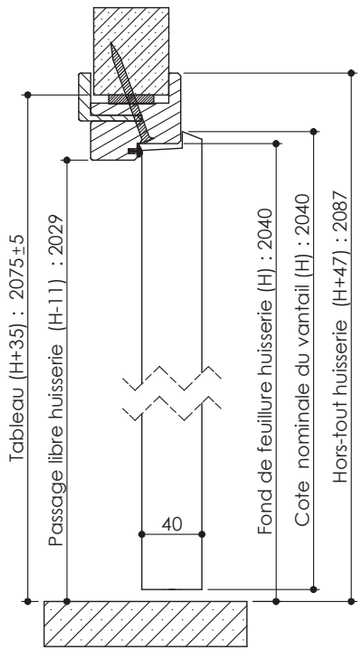
Cahier technique

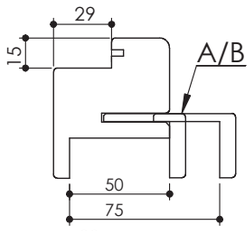



8-PB-2020-Fev_V2.indd 67 12/03/2020 10:45:14

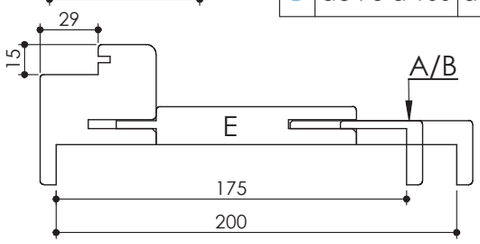
Plan **PB-31-B-2V**_ind2: Huisserie bois -
Pose fin de chantier-Easy'M-Blanc.
Gamme Porte de Communication.



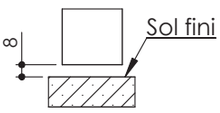




| Kit | Epaisseur cloison | Epaisseur cloison avec extenseur E |
|---|---|---|
| A | de 50 à 75 | de 150 à 175 |
| B | de 75 à 100 | de 175 à 200 |

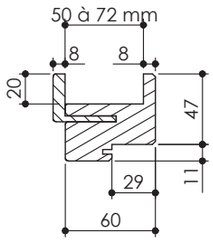


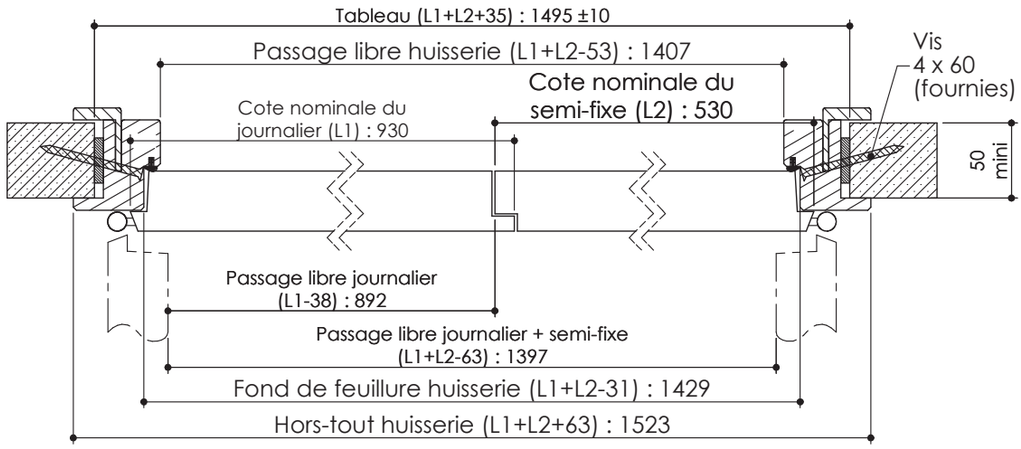

## Variantes bas de porte




Sans joint balai

## Huisserie isophonique



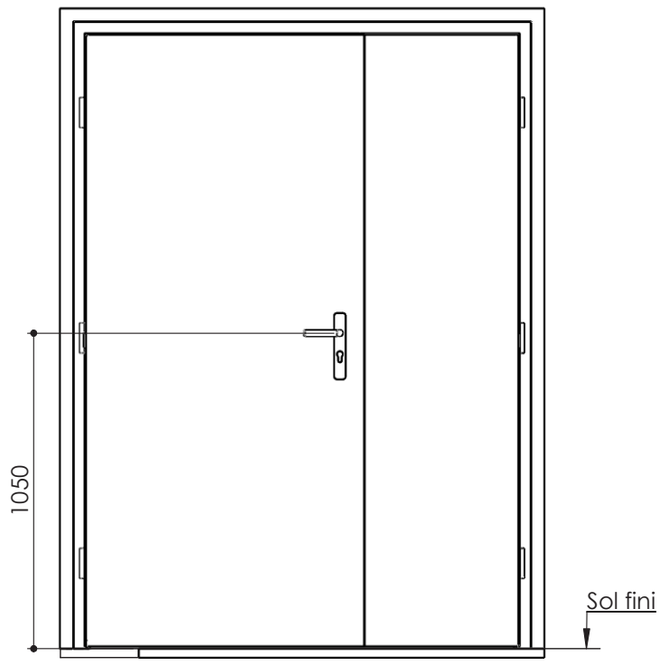

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

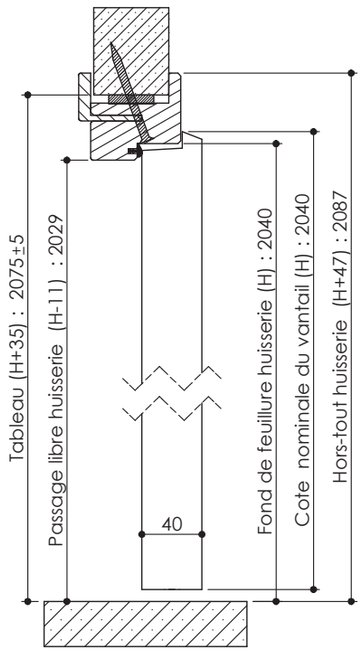
Cahier technique

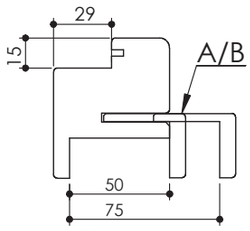


8-PB-2020-Fev_V2.indd 68 12/03/2020 10:45:14

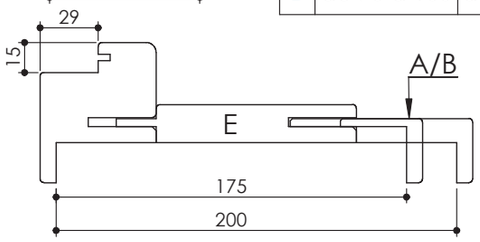
Plan **PB-31-B-ICE-2V**_ind2: Huisserie bois - Pose fin de chantier-Easy'M-Blanc.
Gamme Porte de Communication.



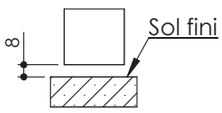




| Kit | Epaisseur cloison | Epaisseur cloison avec extenseur E |
|---|---|---|
| A | de 50 à 75 | de 150 à 175 |
| B | de 75 à 100 | de 175 à 200 |

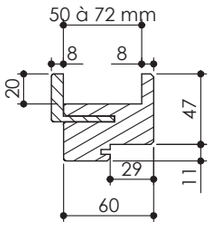


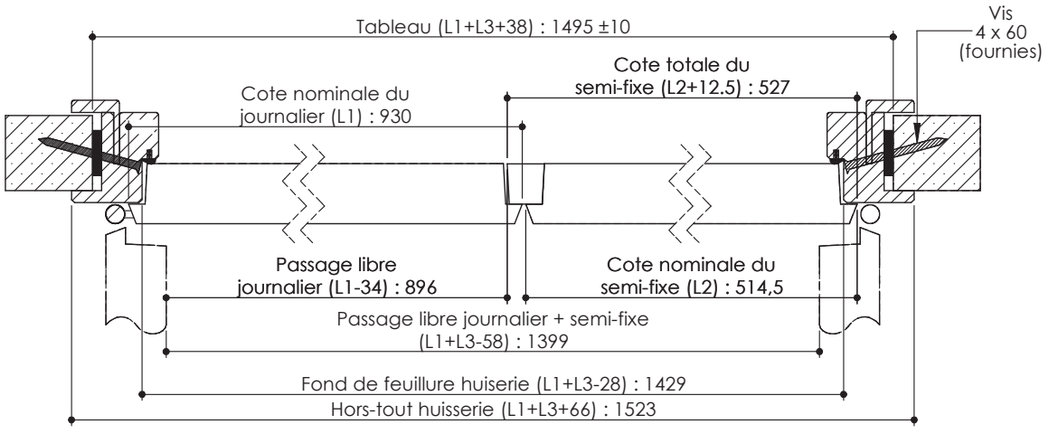

## Variantes bas de porte




Sans joint balai

## Huisserie isophonique



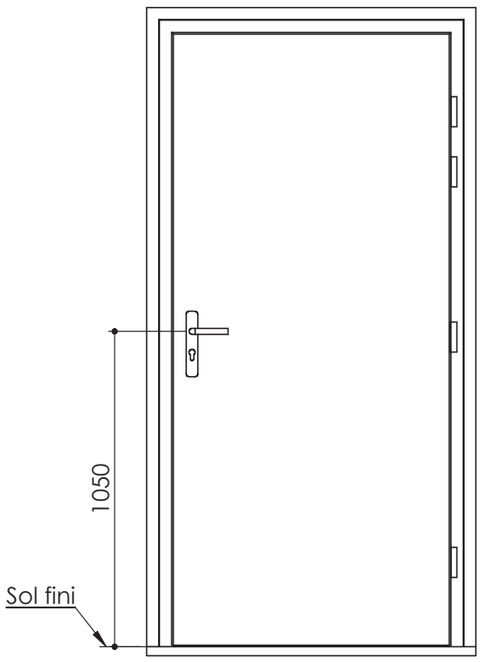

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

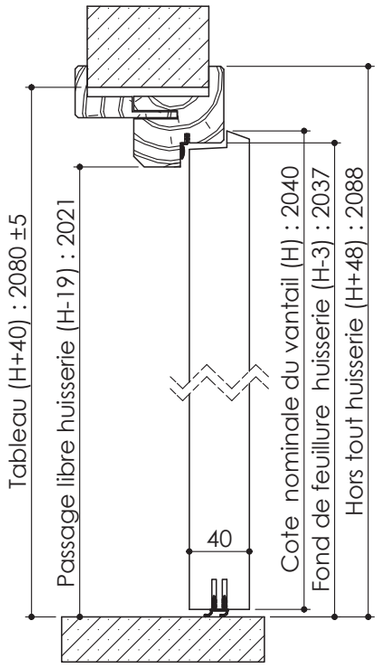
Cahier technique



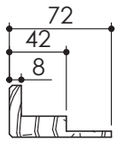

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Plan **PB-32-1V**_ind4: Huisserie bois - Pose fin de chantier - Easy bois.
Gamme Porte de Communication.

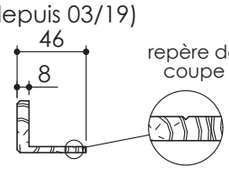


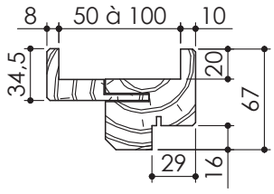

Extension CC L
cloison 78 à 100 mm



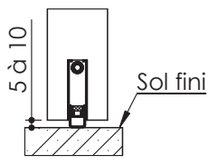

Extension CC S+
cloison 50 à 78 mm
(depuis 03/19)



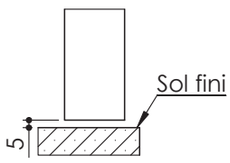

Huisserie isophonique



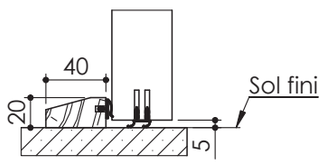

## Variantes bas de porte



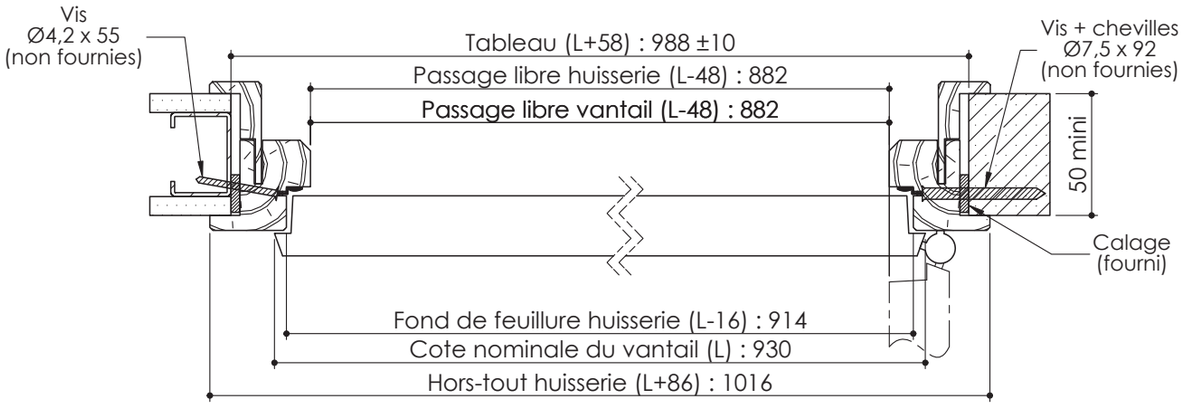

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



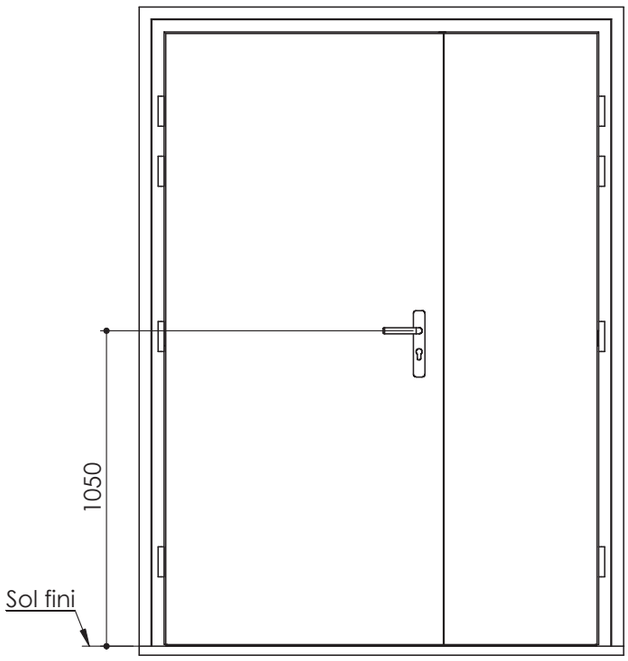

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

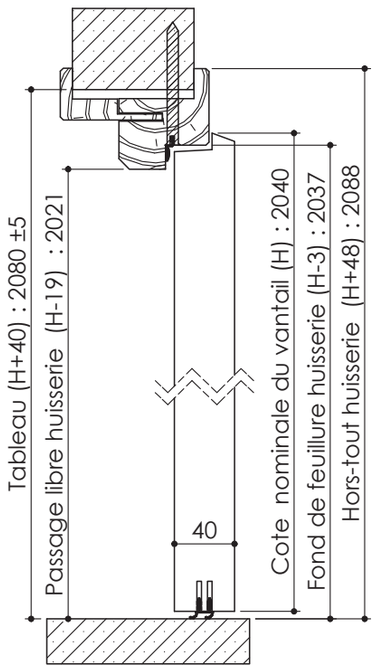
Cahier technique



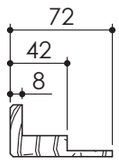
8-PB-2020-Fev_V2.indd 70 12/03/2020 10:45:15

Plan **PB-32-2V**_ind4: Huisserie bois -
Pose fin de chantier-Easy bois.
Gamme Porte de Communication.

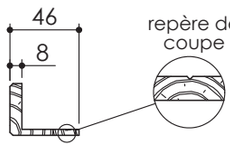


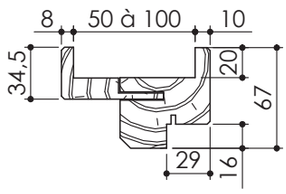

Extension CC L
cloison 78 à 100 mm



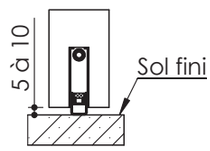

Extension CC S+
cloison 50 à 78 mm
(depuis 03/19)



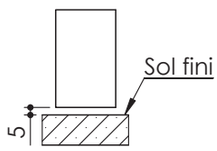

Huisserie isophonique



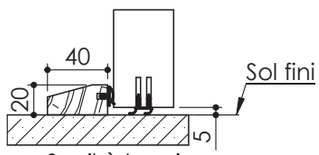

## Variantes bas de porte



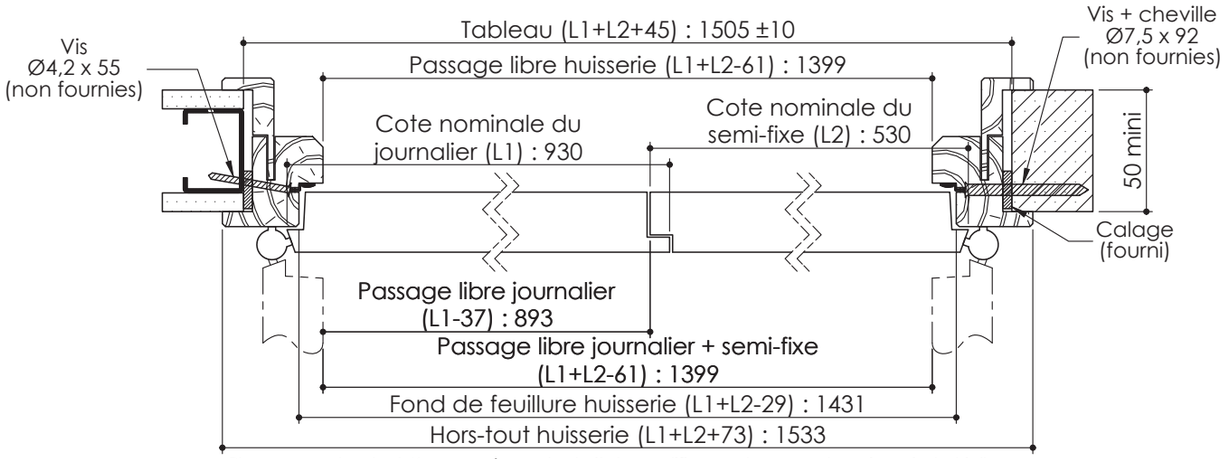

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



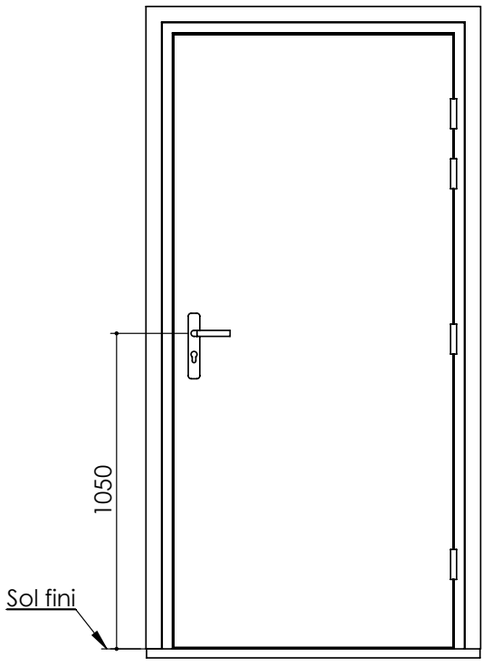

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

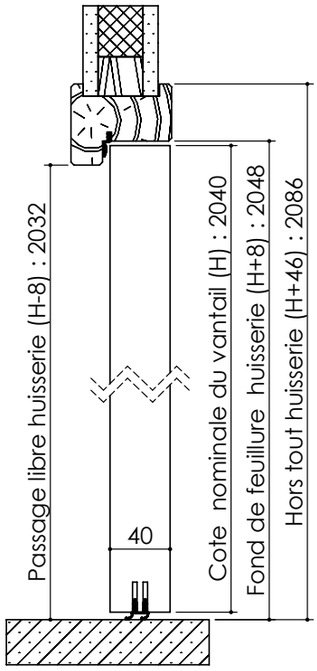
Cahier technique



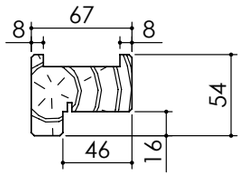

8-PB-2020-Fev_V2.indd 71 12/03/2020 10:45:15

Plan **PB-36-1V**_ind3: Huisserie bois - Placopan 50.
Gamme Porte de Communication.

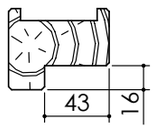


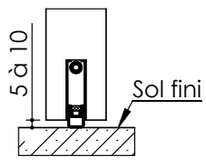

Huisserie isophonique



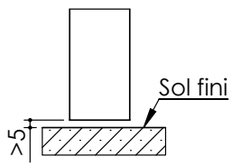

Huisserie non isophonique



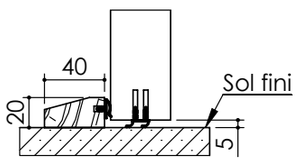

Variantes bas de porte



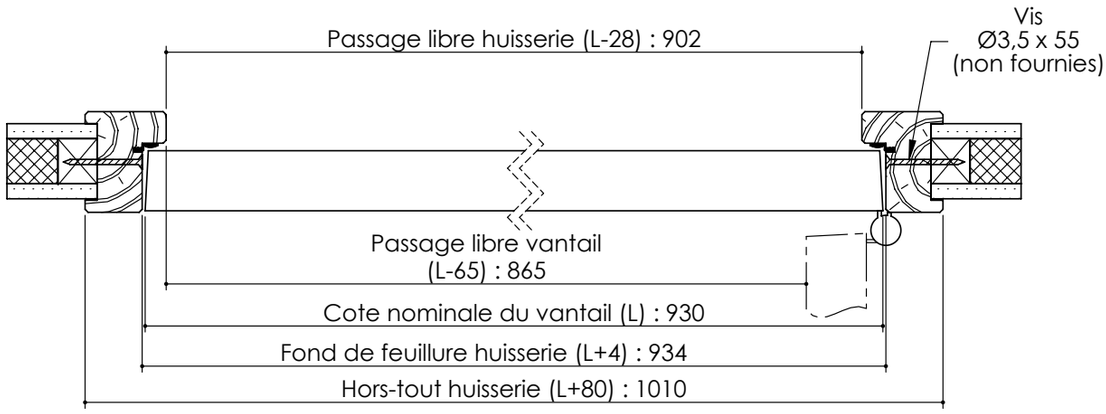

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



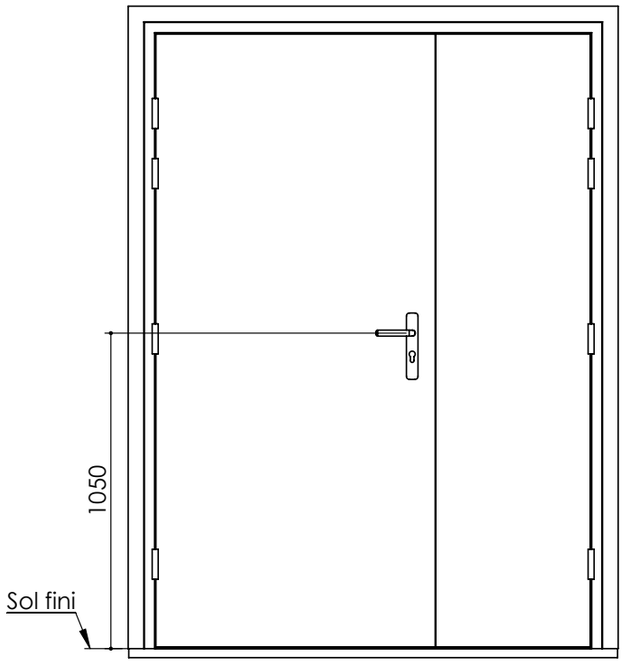

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

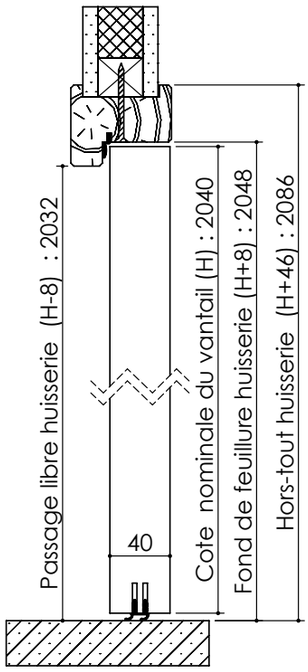
Cahier technique



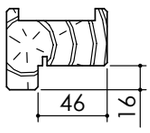
8-PB-2020-Fev_V2.indd 72 12/03/2020 10:45:15

Plan **PB-36-2V**_ind4: Huisserie bois - Placopan 50.
Gamme Porte de Communication.

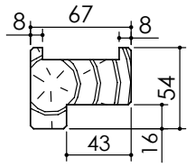


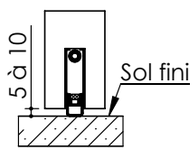

Huisserie isophonique



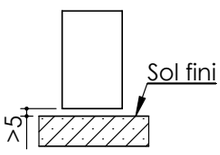

Huisserie non isophonique



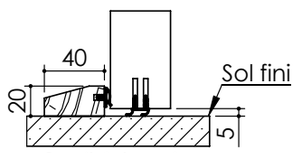

Variantes bas de porte



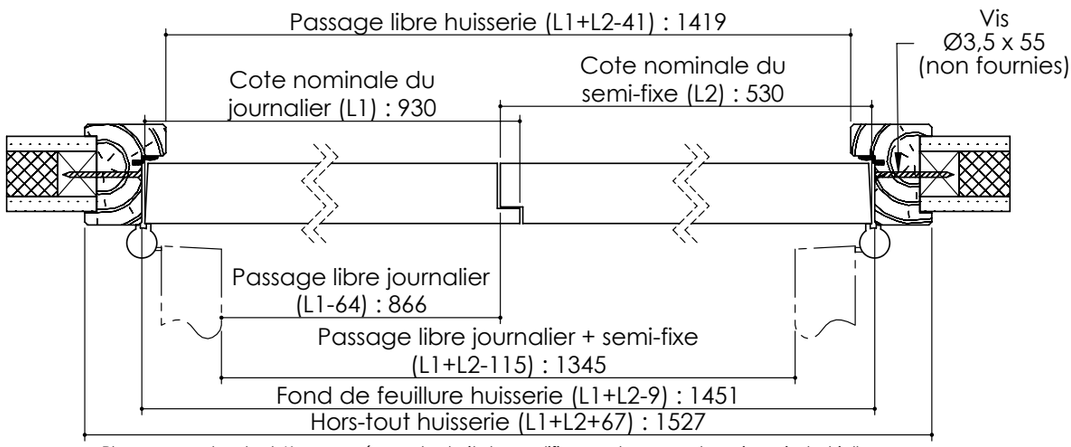

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



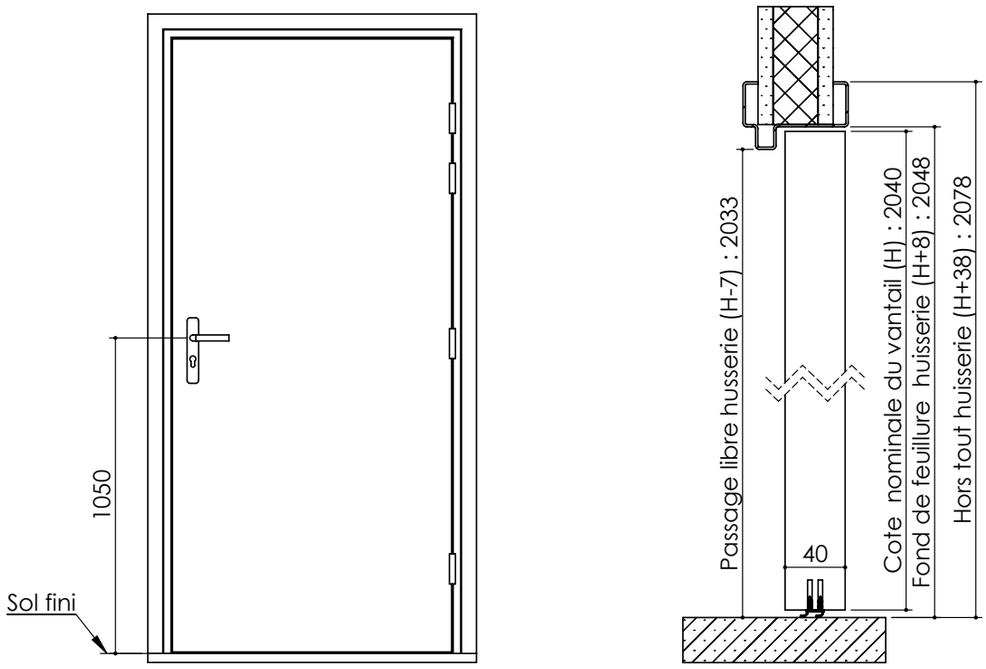

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

Cahier technique

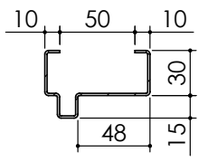


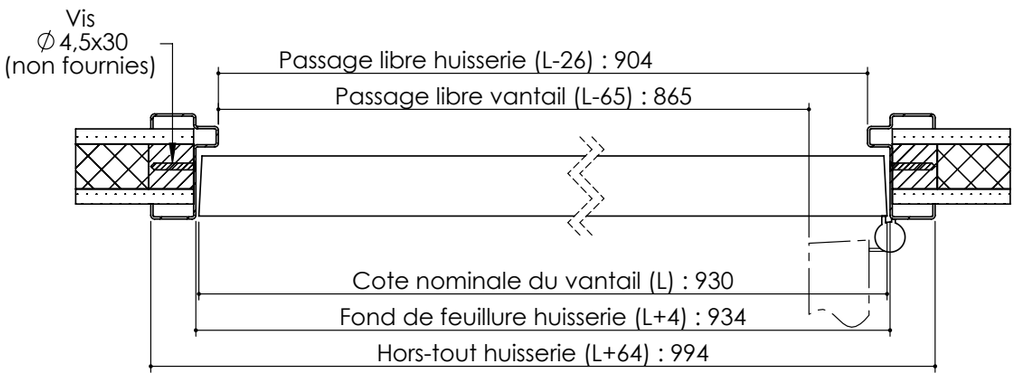
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Plan **PB-37-1V**_ind2: Huisserie métal - Placopan 50.
Gamme Porte de Communication.




Huisserie non isophonique



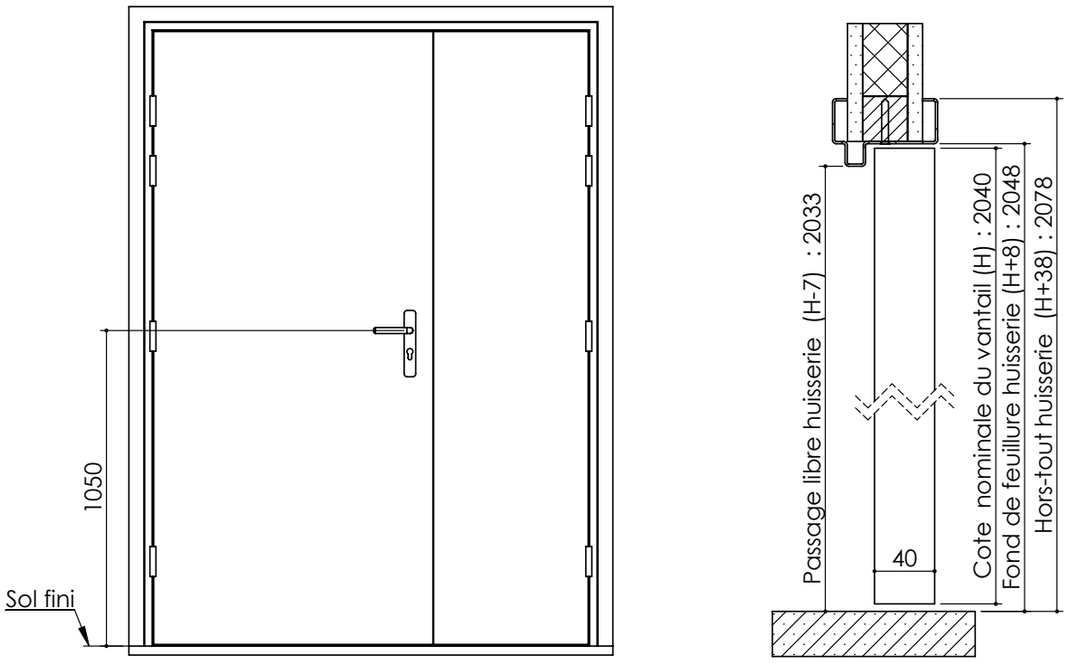

Cahier technique

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

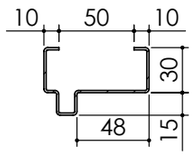


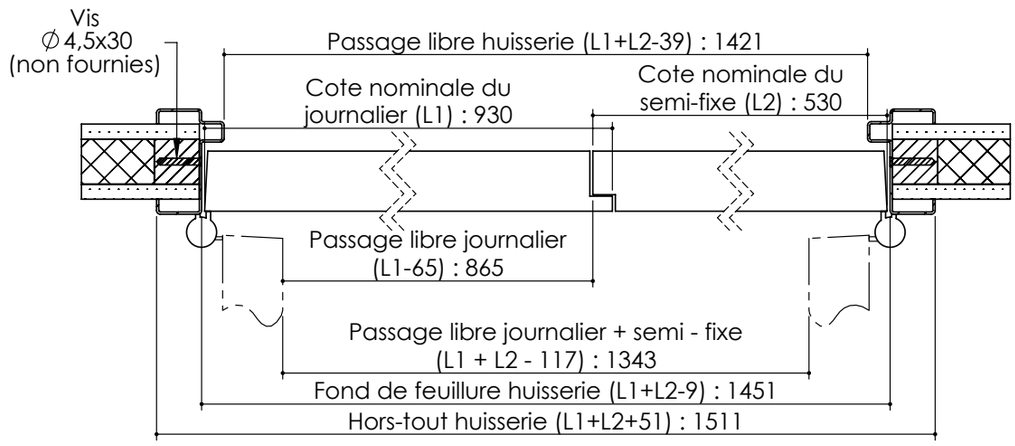
8-PB-2020-Fev_V2.indd 74 12/03/2020 10:45:16

Plan **PB-37-2V**_ind3: Huisserie métal - Placopan 50.
Gamme Porte de Communication.




Huisserie
non isophonique



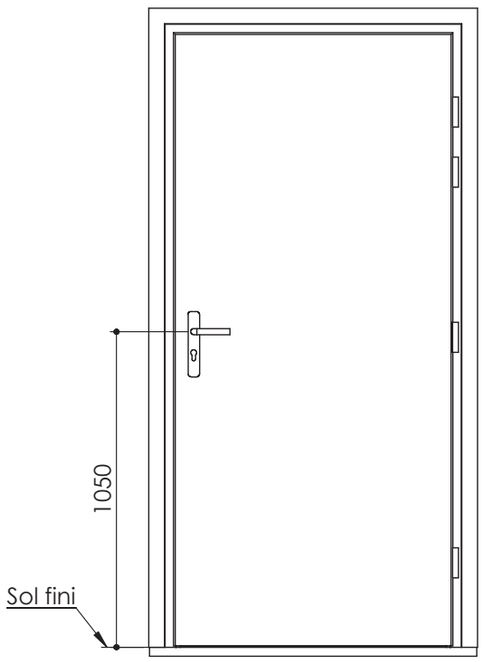

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

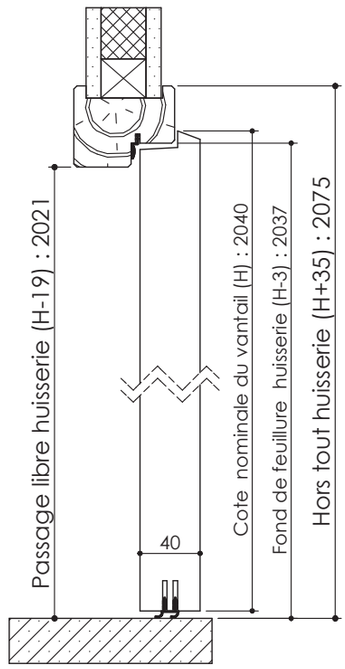




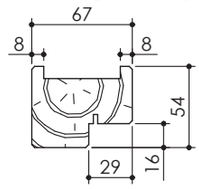
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Plan **PB-38-1V**_ind3: Huisserie bois - Placopan 50.
Gamme Porte de Communication.

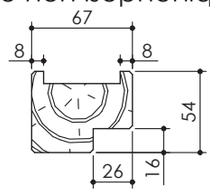


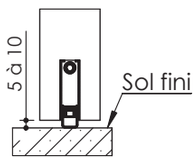

Huisserie isophonique



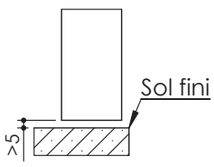

Huisserie non isophonique



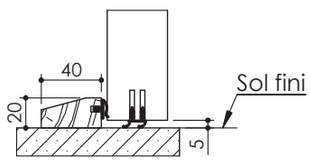

Variantes bas de porte



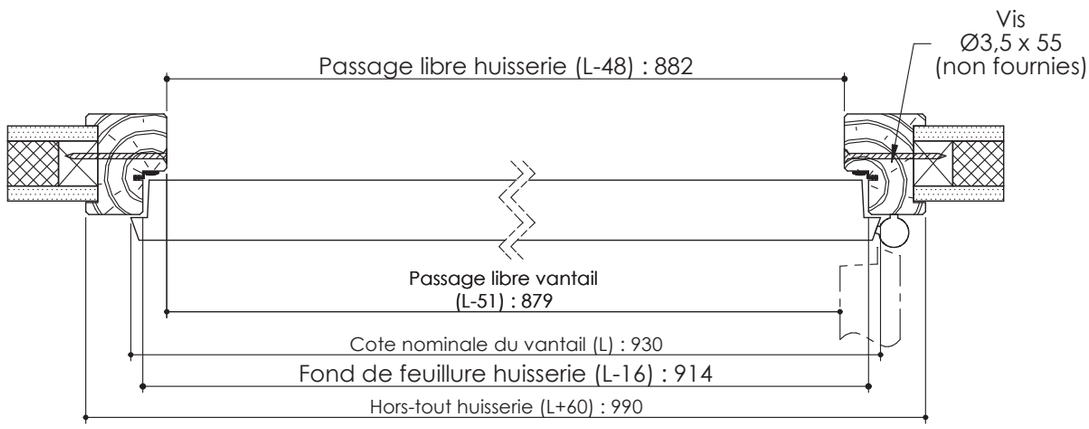

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



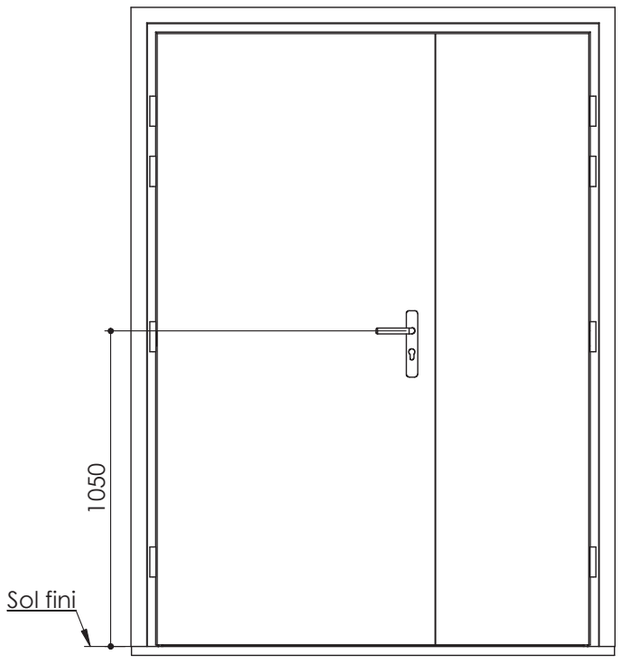

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

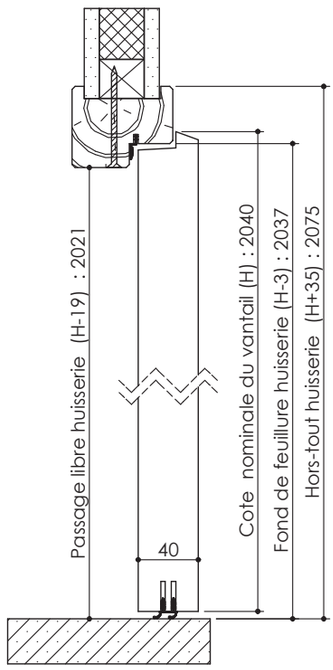
Cahier technique



8-PB-2020-Fev_V2.indd 76 12/03/2020 10:45:16

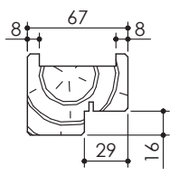
Plan **PB-38-2V**_ind4: Huisserie bois - Placopan 50.
Gamme Porte de Communication.

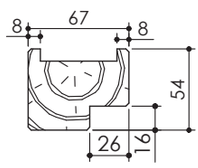


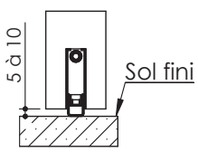

Huisserie isophonique

Huisserie non isophonique

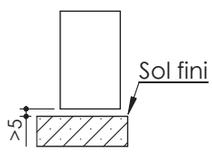


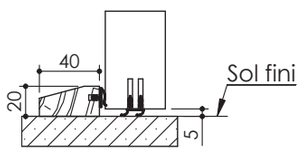

Variantes bas de porte



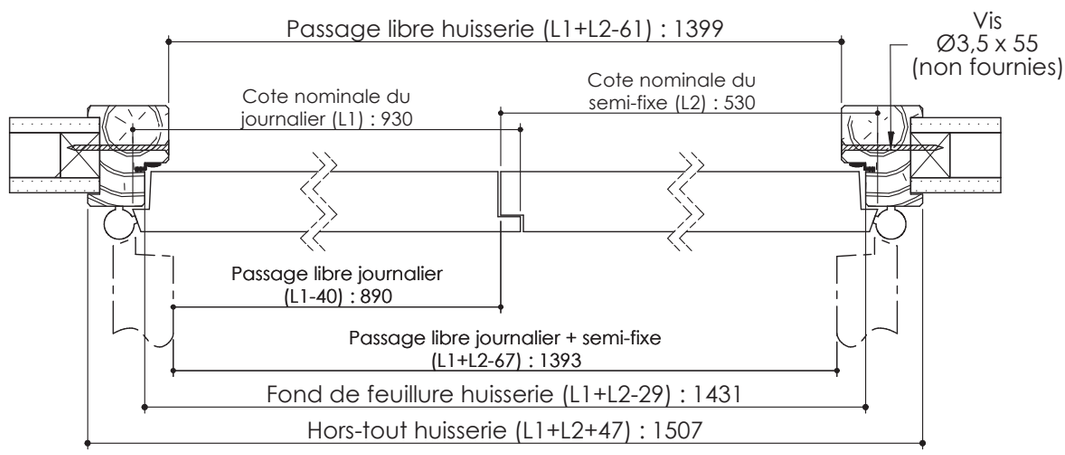

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



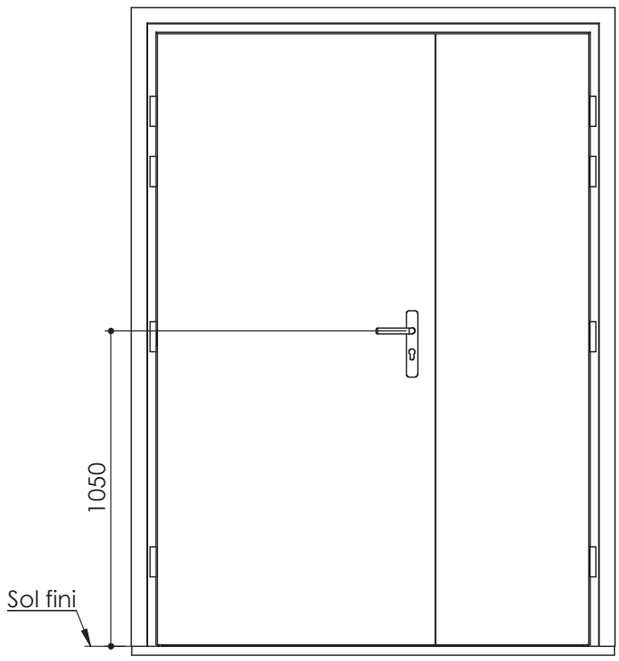

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

Cahier technique

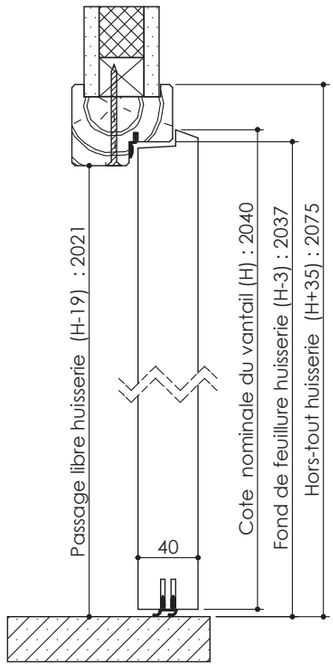


8-PB-2020-Fev_V2.indd 77 12/03/2020 10:45:16

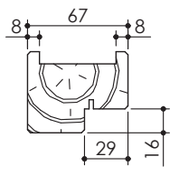
Plan **PB-38-ICE-2V**_ind4: Huisserie bois - Placopan 50.
Gamme Porte de Communication.

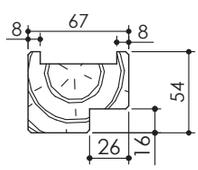



Huisserie isophonique

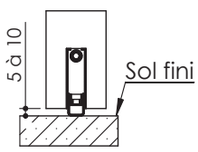



Huisserie
non isophonique

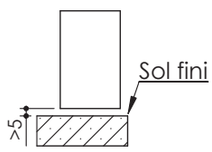


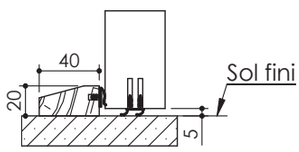

Variantes bas de porte



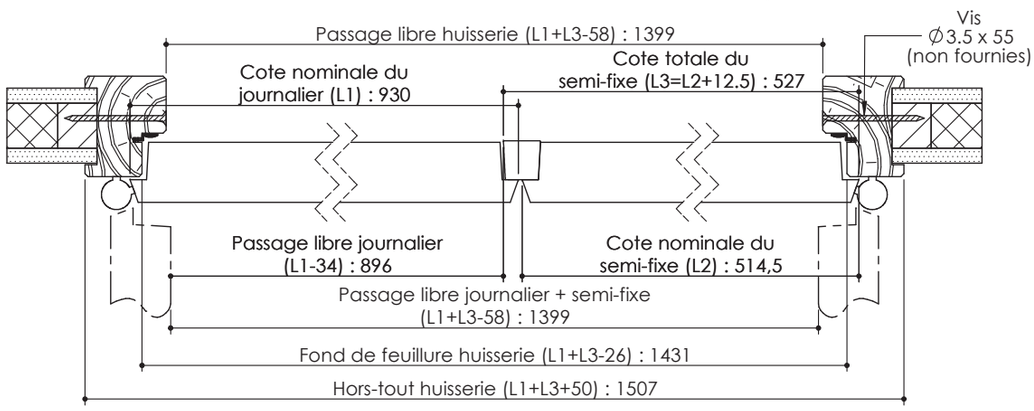

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai

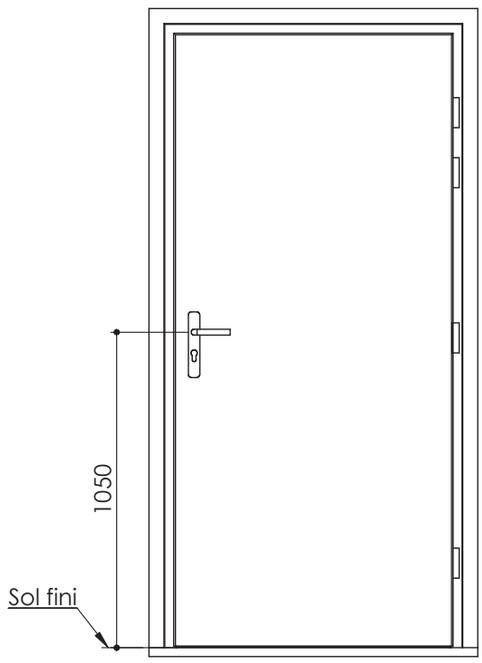


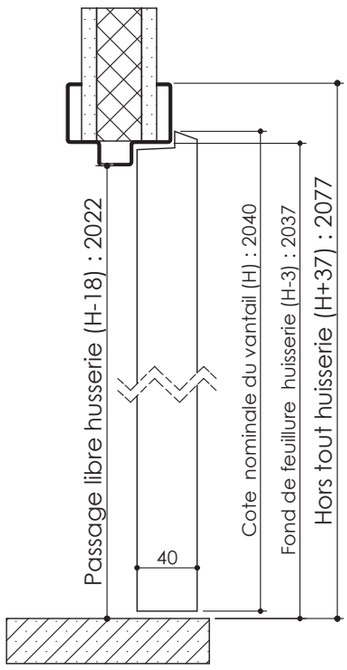

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



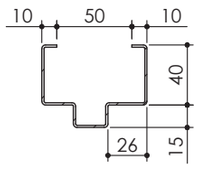

8-PB-2020-Fev_V2.indd 78 12/03/2020 10:45:16

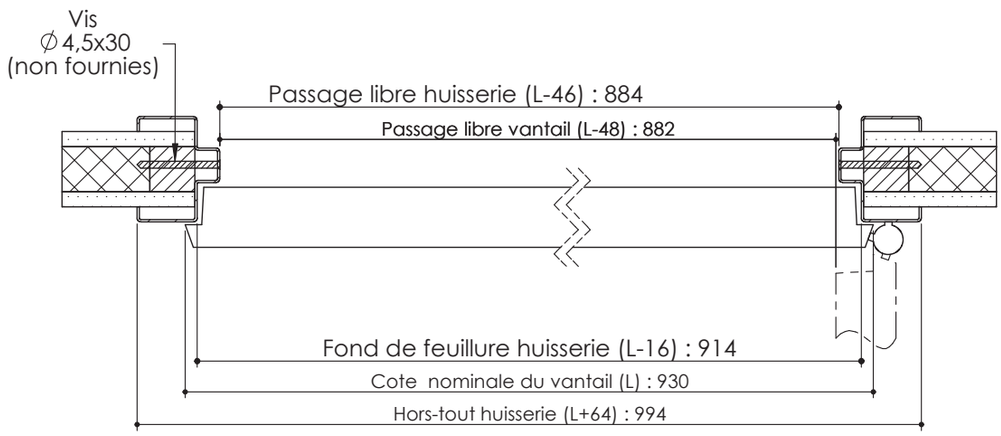
Plan **PB-39-1V**_ind3: Huisserie métal - Placopan 50.
Gamme Porte de Communication.




## Huisserie non isophonique



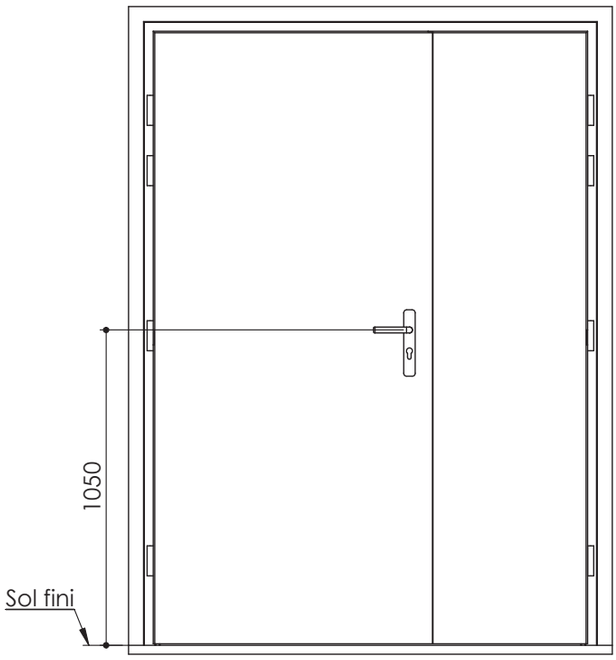

Cahier technique

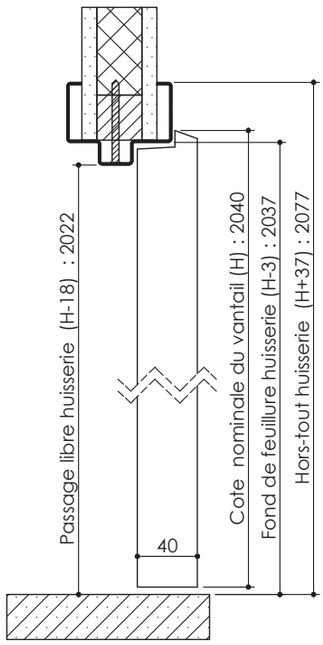
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



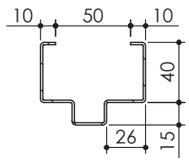
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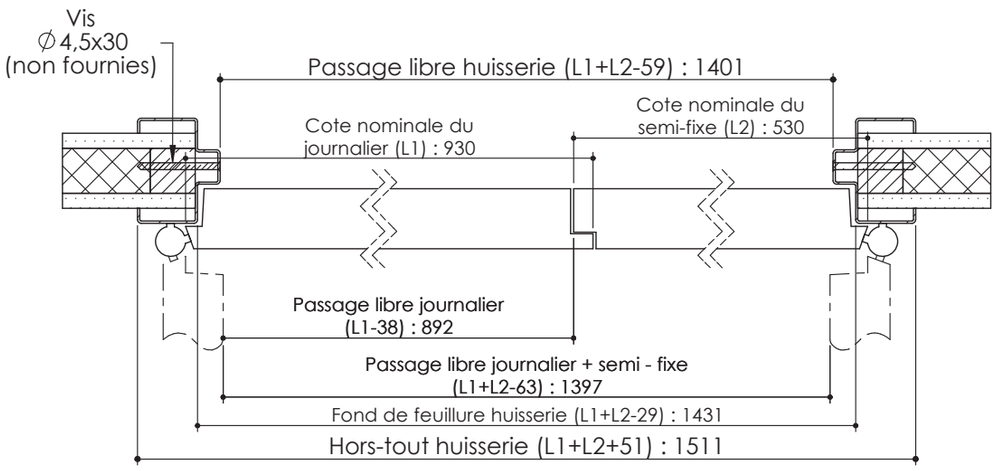
Plan **PB-39-2V**_ind4: Huisserie métal - Placopan 50.
Gamme Porte de Communication.




Huisserie
non isophonique



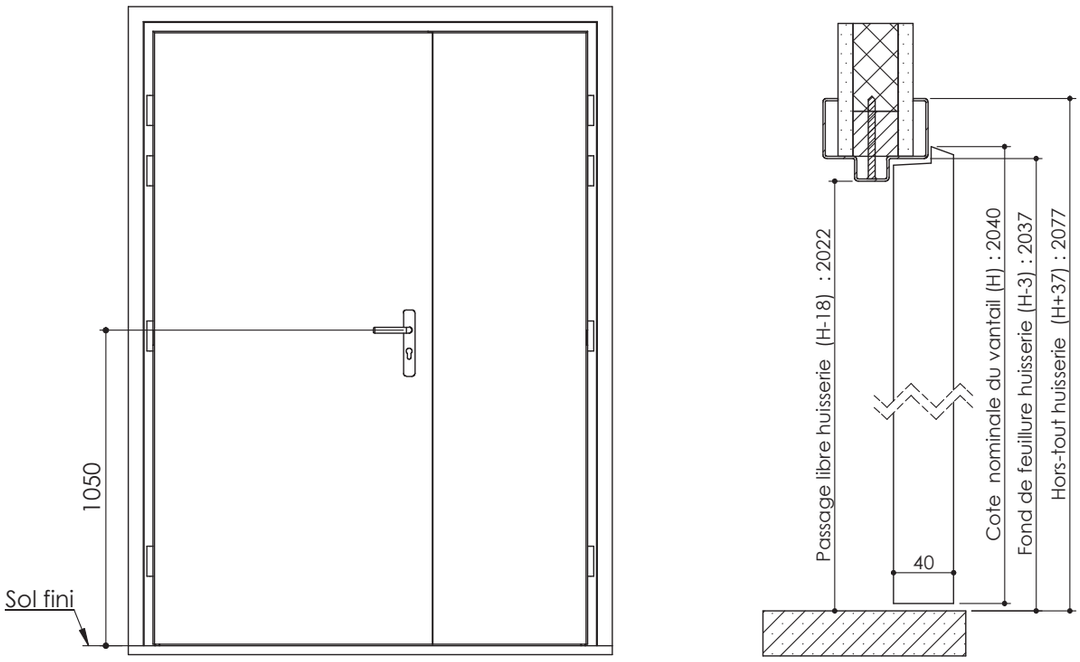

Cahier technique

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

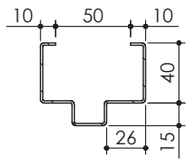


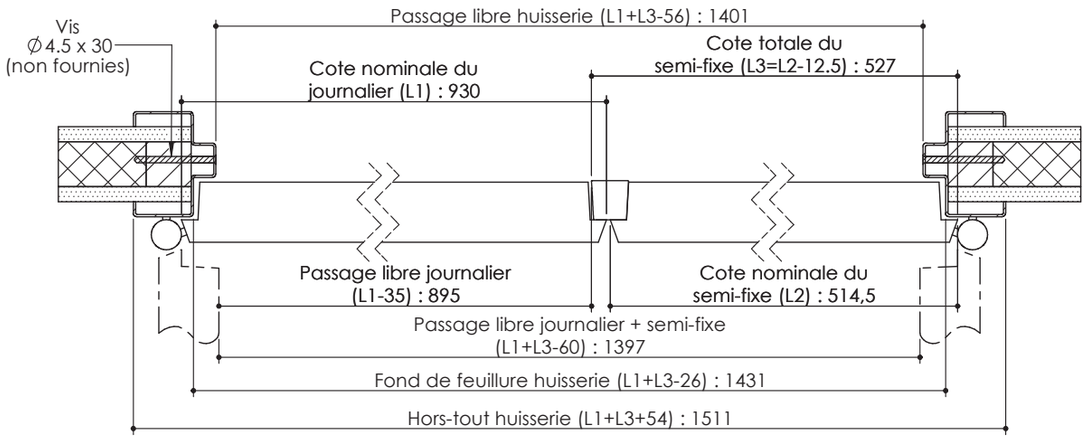
8-PB-2020-Fev_V2.indd 80 12/03/2020 10:45:17

Plan **PB-39-ICE-2V**_ind4: Huisserie métal - Placopan 50.
Gamme Porte de Communication.




Huisserie
non isophonique



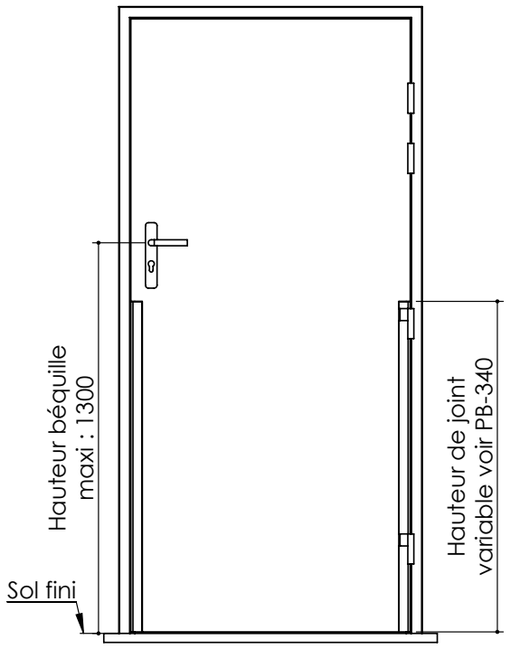

Cahier technique

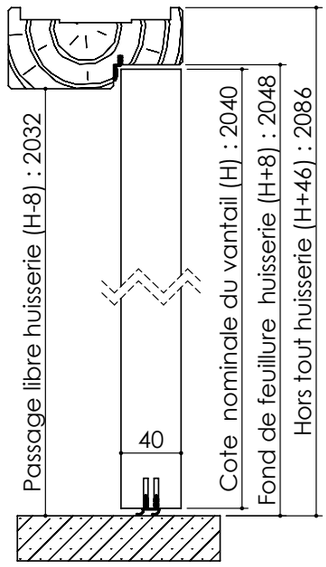
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



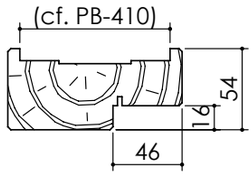

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Plan **PB-40-1V**_ind5: Huisserie bois - Maternelle.
Gamme Porte de Communication.

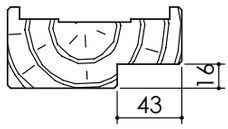


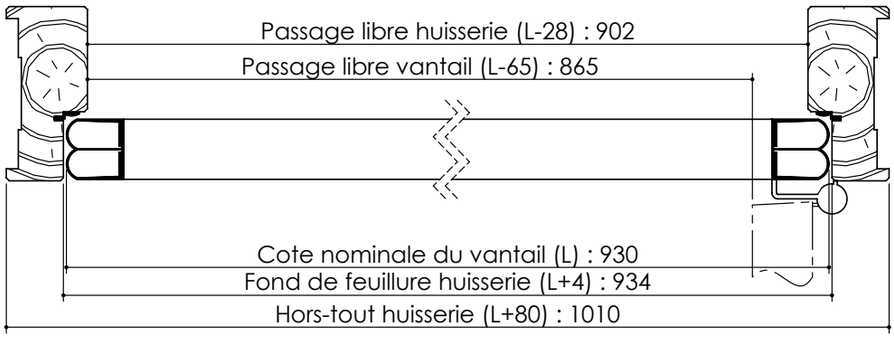

Huisserie isophonique

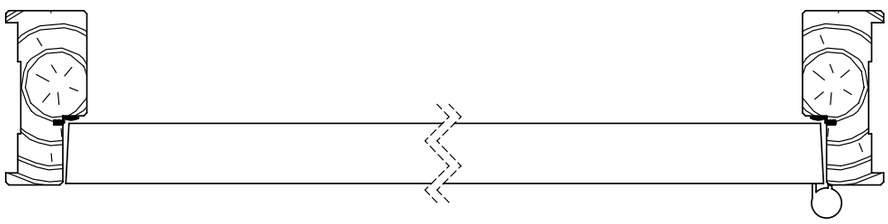



Huisserie non isophonique




| Variante de mise en œuvre | Plans iso |
|---|---|
| Bâti bois à sceller | PB-02 |
| Huisserie bois à sceller | PB-04 |
| Bâti bois pose tableau | PB-07 |
| Huisserie bois cloison plaque de plâtre | PB-09 |
| Huisserie bois - Pose fin de chantier - Easy bois | PB-13 |



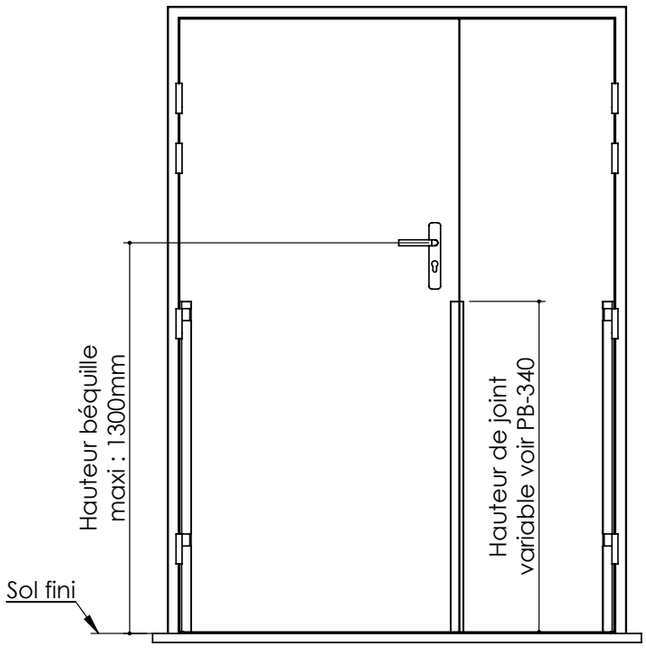
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

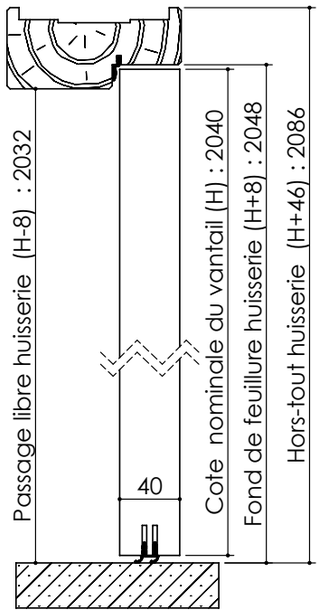
Cahier technique



8-PB-2020-Fev_V2.indd 82 12/03/2020 10:45:17

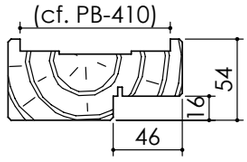
Plan **PB-40-2V**_ind5: Huisserie bois - Maternelle.
Gamme Porte de Communication.



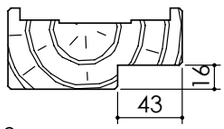



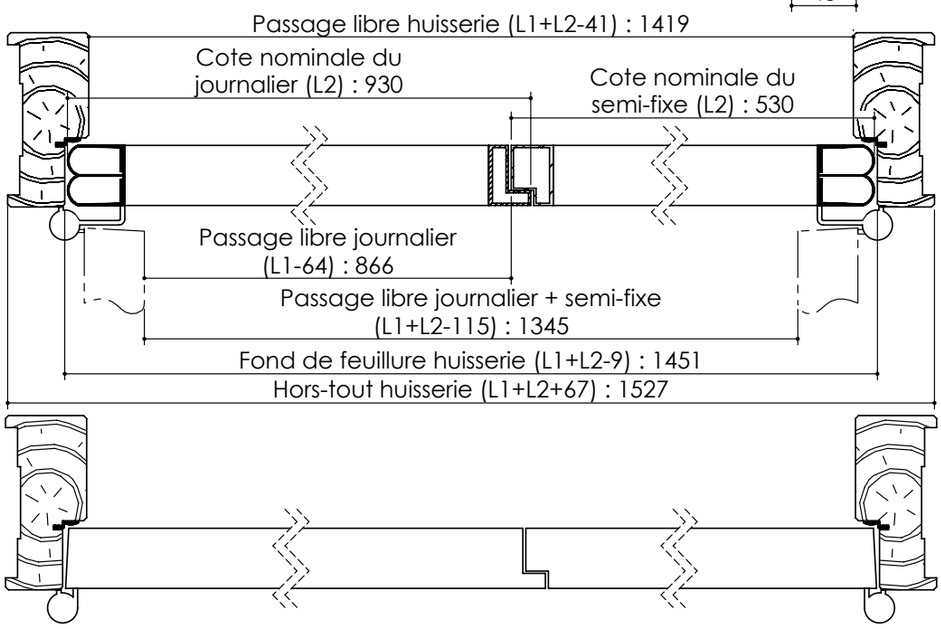

| Variante de mise en œuvre | Plans iso |
|---|---|
| Bâti bois à sceller | PB-02 |
| Huisserie bois à sceller | PB-04 |
| Bâti bois pose tableau | PB-07 |
| Huisserie bois cloison plaque de plâtre | PB-09 |
| Huisserie bois - Pose fin de chantier - Easy bois | PB-13 |

Huisserie isophonique
Variable
(cf. PB-410)




Huisserie non isophonique



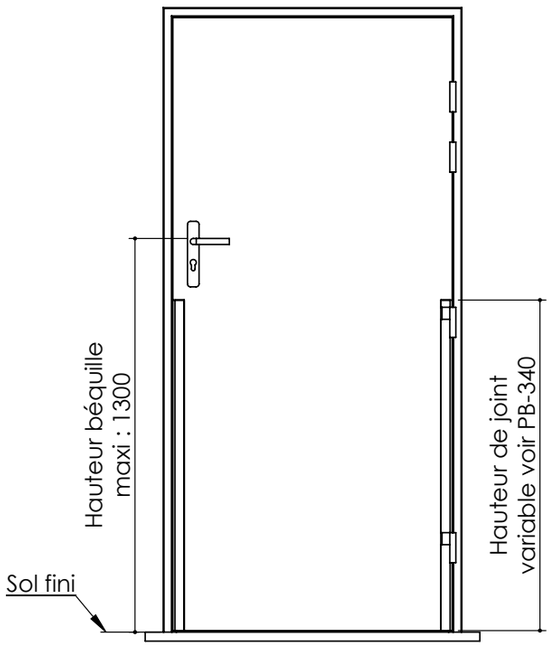

Cahier technique

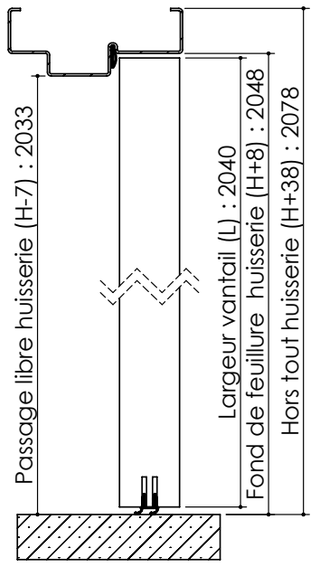
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles




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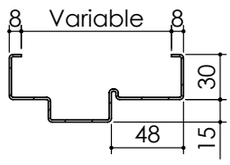
Plan **PB-41-1V**_ind5: Huisserie métal - Maternelle.
Gamme Porte de Communication.



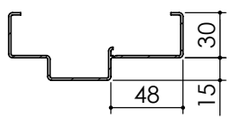



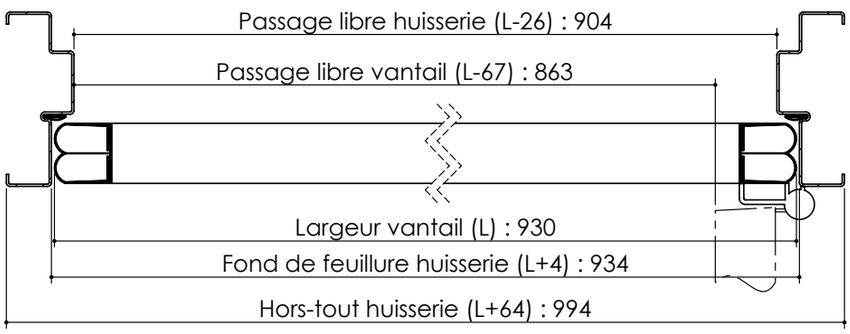

| Variante de mise en œuvre | Plans iso |
|---|---|
| Bâti métal à sceller | PB-01 |
| Huisserie métal à sceller | PB-03 |
| Banchée | PB-05 |
| Bâti métal pose tableau | PB-06 |
| Huisserie métal cloison plaque de plâtre | PB-08 |

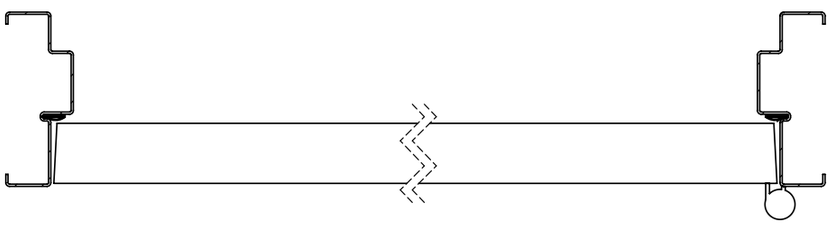
Huisserie isophonique




Huisserie non isophonique



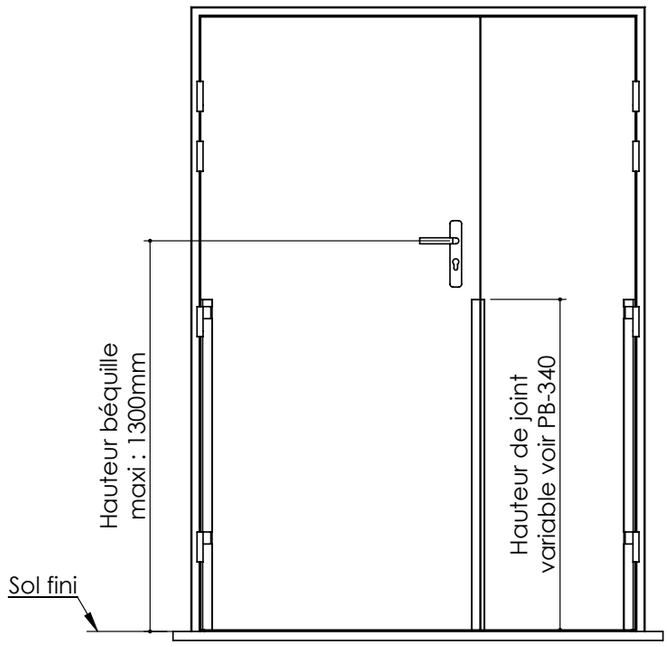
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

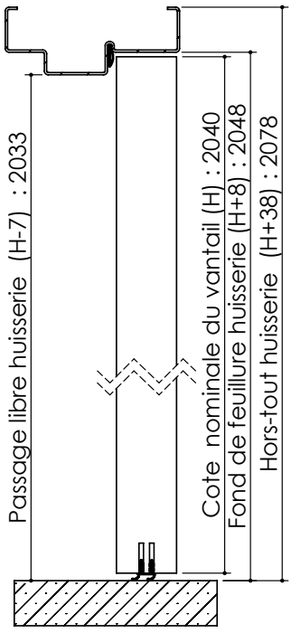
Cahier technique



8-PB-2020-Fev_V2.indd 84 12/03/2020 10:45:18

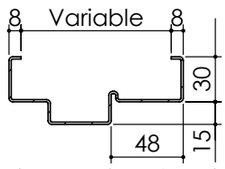
Plan **PB-41-2V**_ind5: Huisserie métal - Maternelle.
Gamme Porte de Communication.



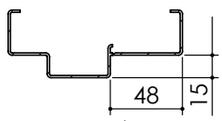



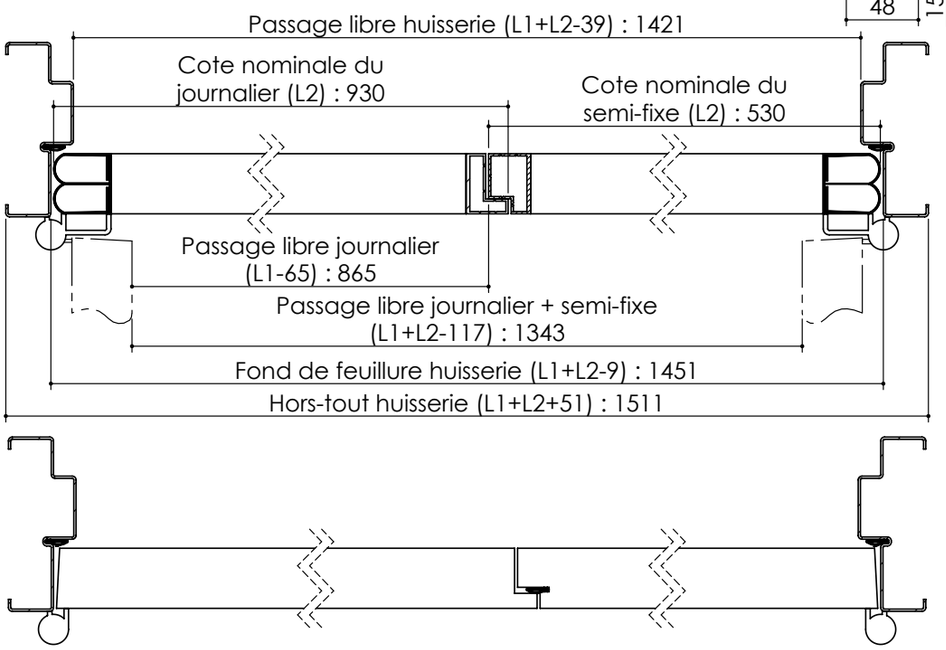

| Variante de mise en œuvre | Plans iso |
|---|---|
| Bâti métal à sceller | PB-01 |
| Huisserie métal à sceller | PB-03 |
| Banchée | PB-05 |
| Bâti métal pose tableau | PB-06 |
| Huisserie métal cloison plaque de plâtre | PB-08 |

Huisserie isophonique




Huisserie non isophonique






Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

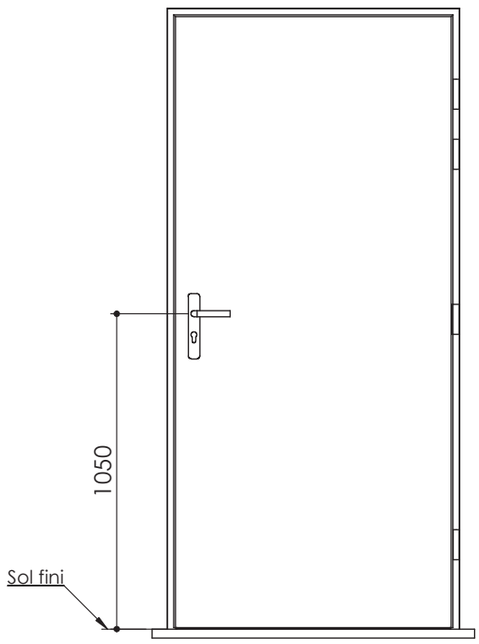
Cahier technique

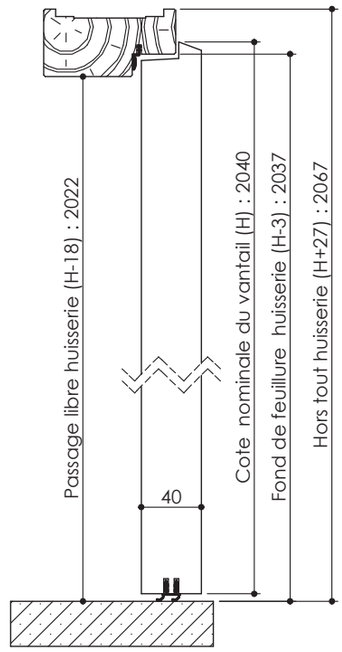


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# PB-42-1V_ind 1: Plan Huisserie bois Unik.

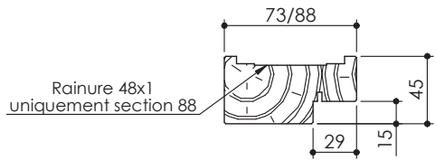
Gamme Porte de Communication.



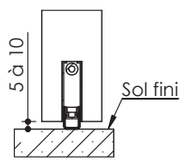




| Variantes de mise en oeuvre | Plans |
|---|---|
| Huisserie bois à sceller | PB-23 |
| Bâti bois pose tableau | PB-26 |
| Huisserie bois cloison plaque de plâtre | PB-28 |
| Huisserie bois cloison placopan | PB-38 |

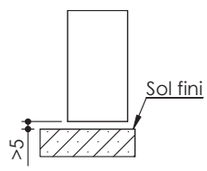
Huisserie isophonique



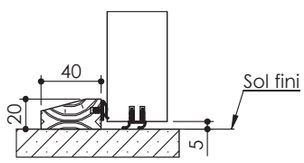

## Variantes bas de porte



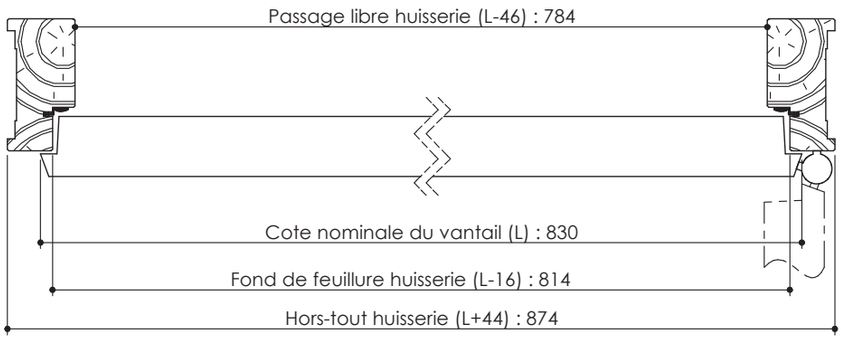

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai




Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

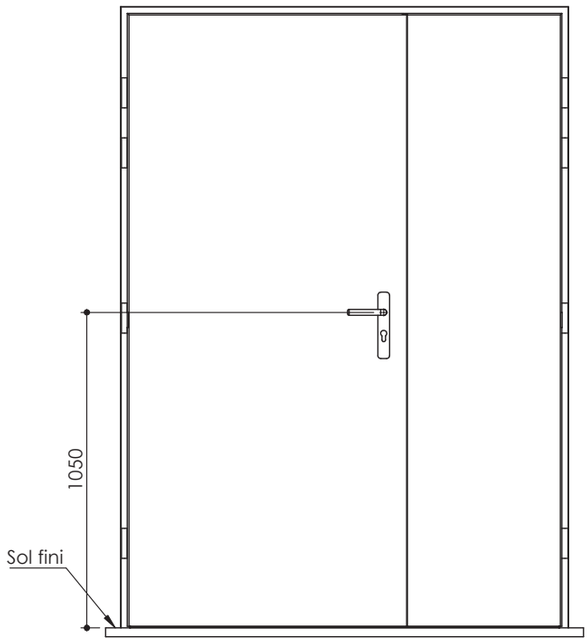
Cahier technique

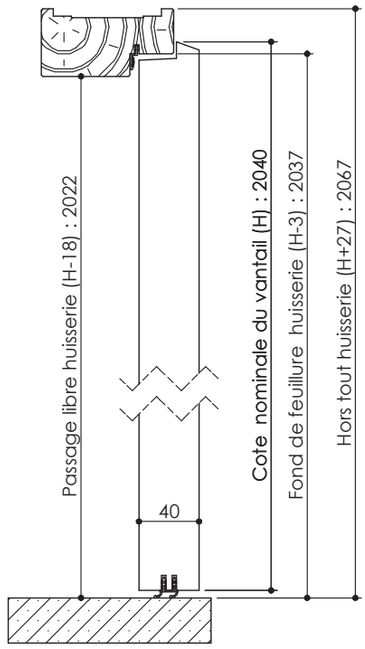


8-PB-2020-Fev_V2.indd 86 12/03/2020 10:45:18

# PB-42-2V_ind 1: Plan Huisserie bois Unik.

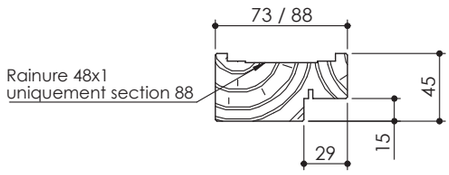
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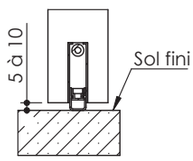




| Variante de mise en oeuvre | Plans |
|---|---|
| Huisserie bois à sceller | PB-23 |
| Bâti bois pose tableau | PB-26 |
| Huisserie bois cloison plaque de plâtre | PB-28 |
| Huisserie bois cloison placopan | PB-38 |

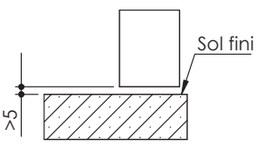
Huisserie isophonique



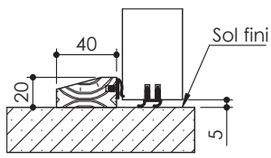

Variantes bas de porte



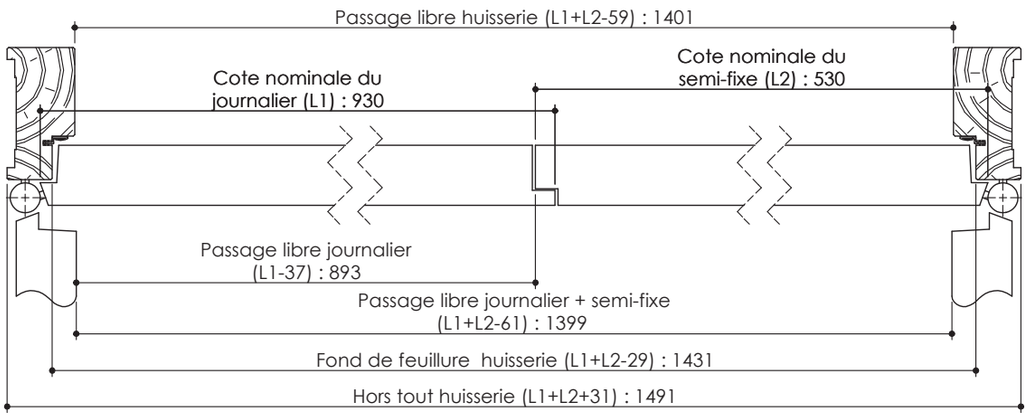

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai




Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

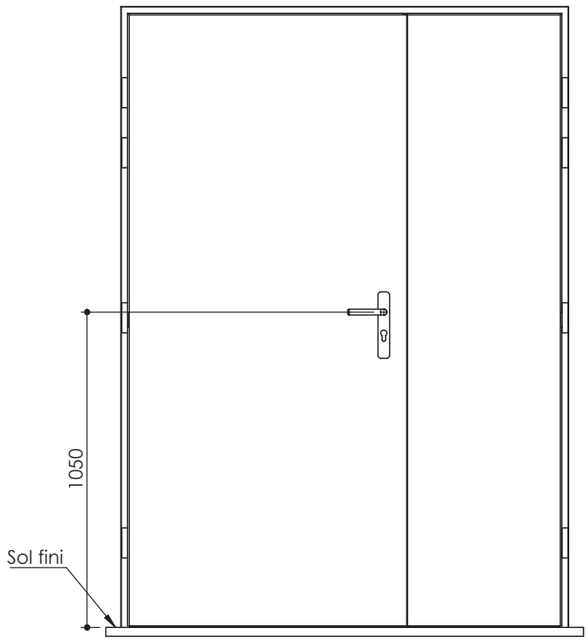
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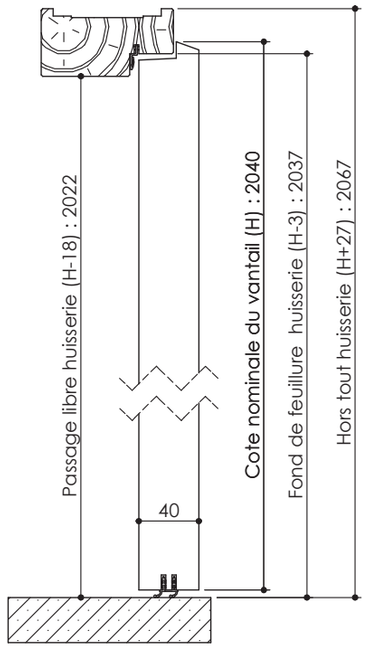



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# PB-42-ICE-2V_ind 1: Plan Huisserie bois Unik .

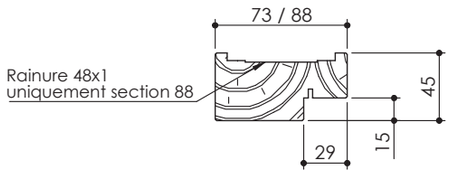
Gamme Porte de Communication.



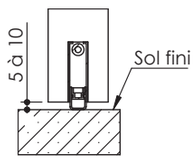




| Variante de mise en oeuvre | Plans |
|---|---|
| Huisserie bois à sceller | PB-23 |
| Bâti bois pose tableau | PB-26 |
| Huisserie bois cloison plaque de plâtre | PB-28 |
| Huisserie bois cloison placopan | PB-38 |

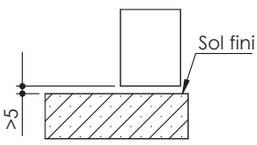
Huisserie isophonique



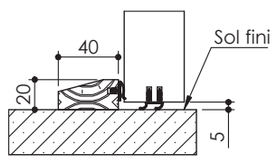

Variantes bas de porte



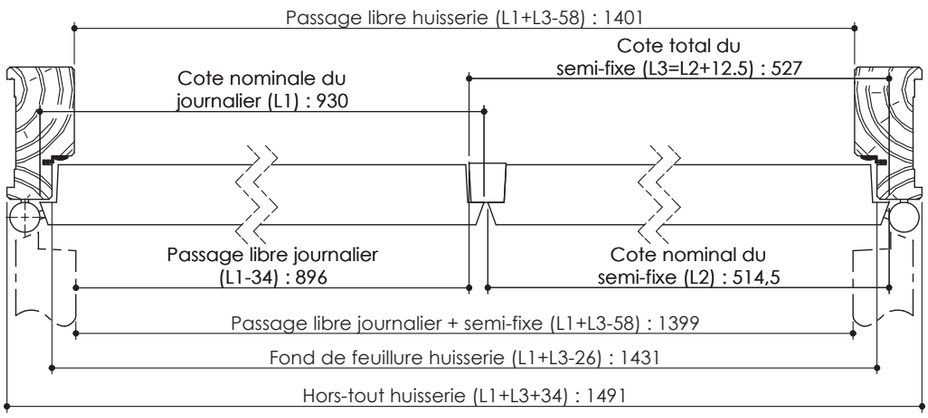

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai



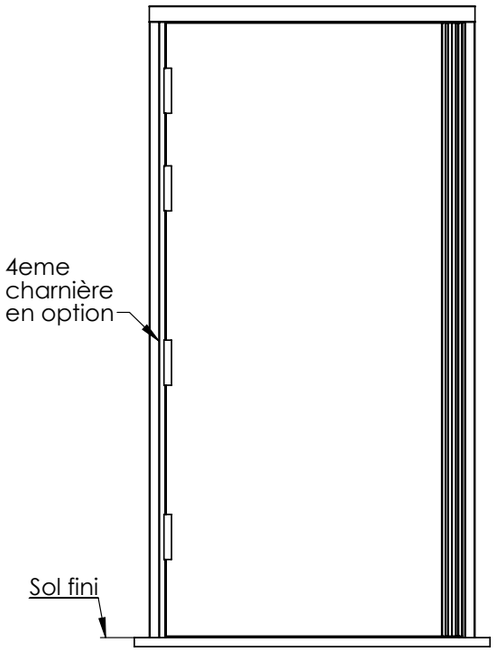

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

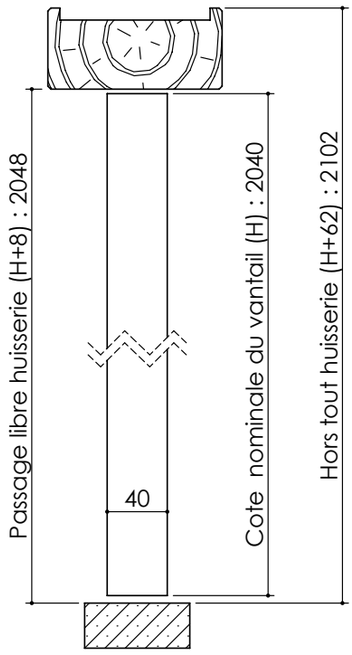
Cahier technique



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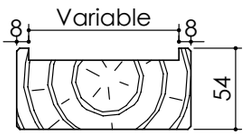
Plan **PB-50-1V**_ind4: Huisserie bois - Charnière à ressort - Avec joint anti pince doigts.
Gamme Porte de Communication.



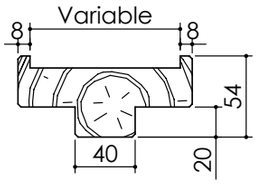



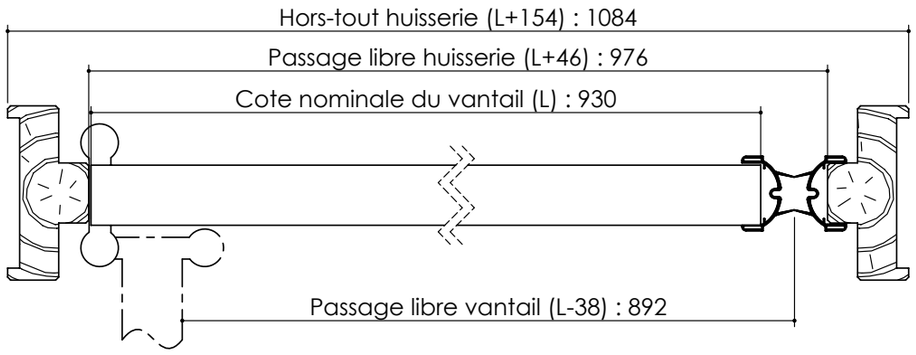

| Variante de mise en œuvre | Plans |
|---|---|
| Bâti bois à sceller | PB-02 |
| Huisserie bois à sceller | PB-04 |
| Bâti bois pose tableau | PB-07 |
| Huisserie bois cloison plaque de plâtre | PB-09 |

Traverse




Montant



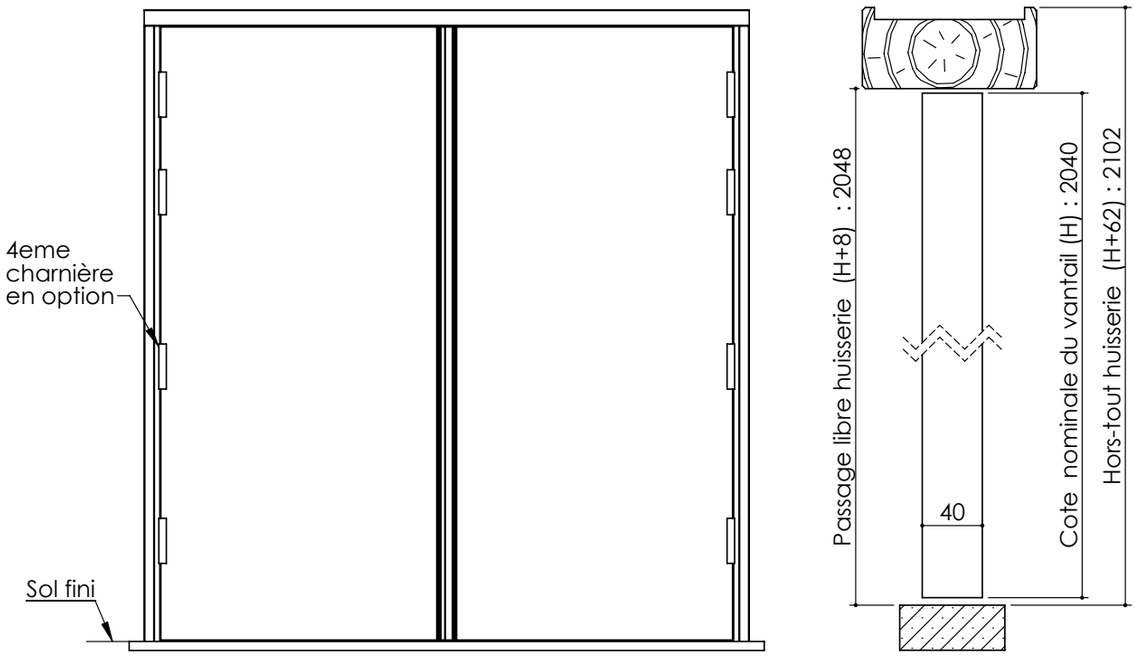

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles





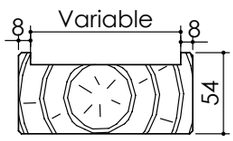
8-PB-2020-Fev_V2.indd 89 12/03/2020 10:45:19

Plan **PB-50-2V**_ind5: Huisserie bois - Charnière à ressort - Avec joint anti pince doigts.
Gamme Porte de Communication.

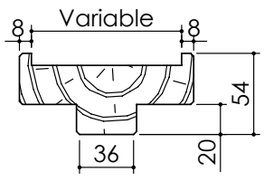


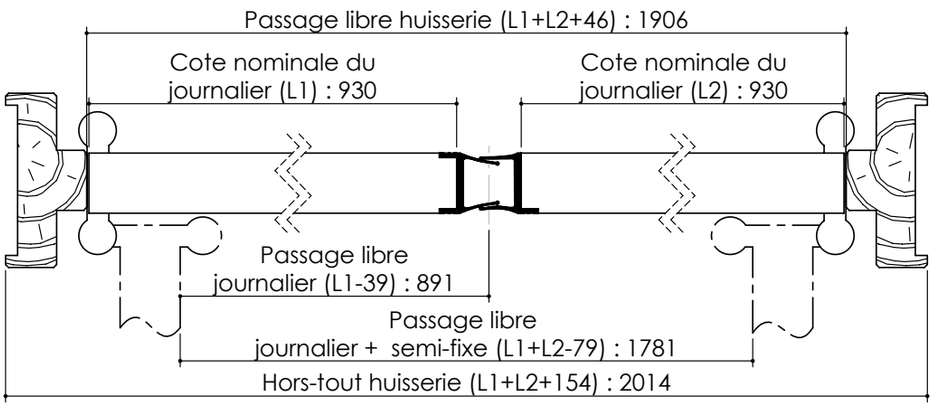

| Variante de mise en œuvre | Plans |
|---|---|
| Bâti bois à sceller | PB-02 |
| Huisserie bois à sceller | PB-04 |
| Bâti bois pose tableau | PB-07 |
| Huisserie bois cloison plaque de plâtre | PB-09 |

Traverse




Montant



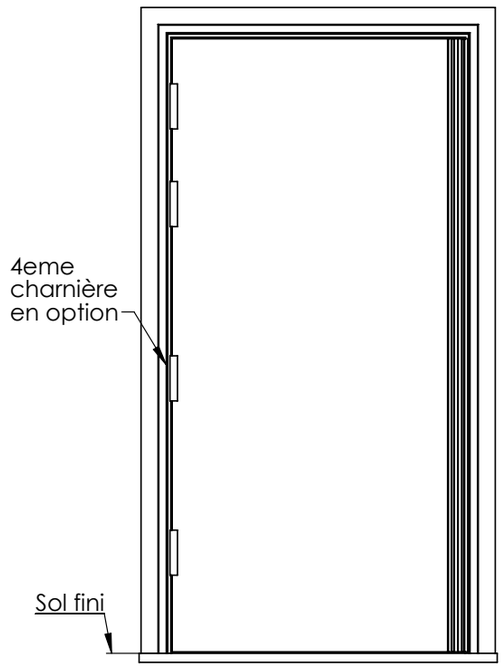

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

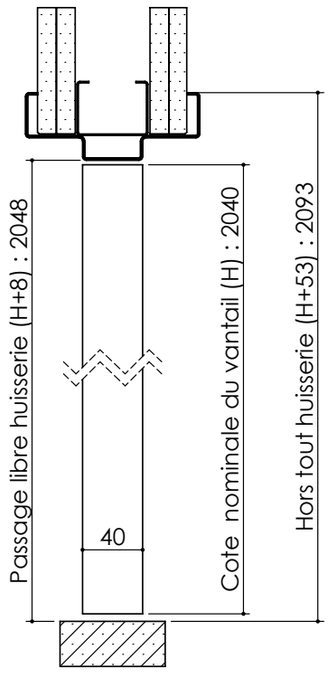
Cahier technique



8-PB-2020-Fev_V2.indd 90 12/03/2020 10:45:19

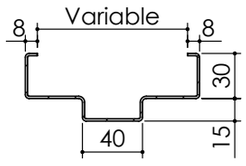
Plan **PB-51-1V**_ind3: Huisserie métal -
Charnière à ressort - Avec joint anti pince doigts.
Gamme Porte de Communication.

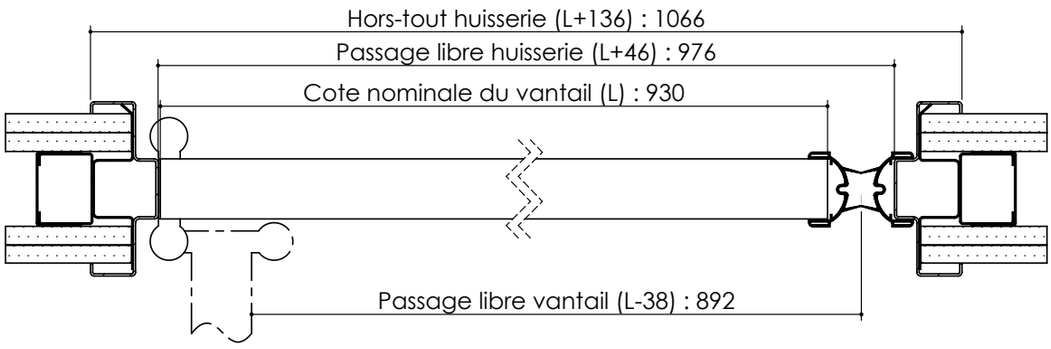



| Variante de mise en œuvre | Plans |
|---|---|
| Bâti métal à sceller | PB-01 |
| Huisserie métal à sceller | PB-03 |
| Banchée | PB-05 |
| Bâti métal pose tableau | PB-06 |

Détail huisserie



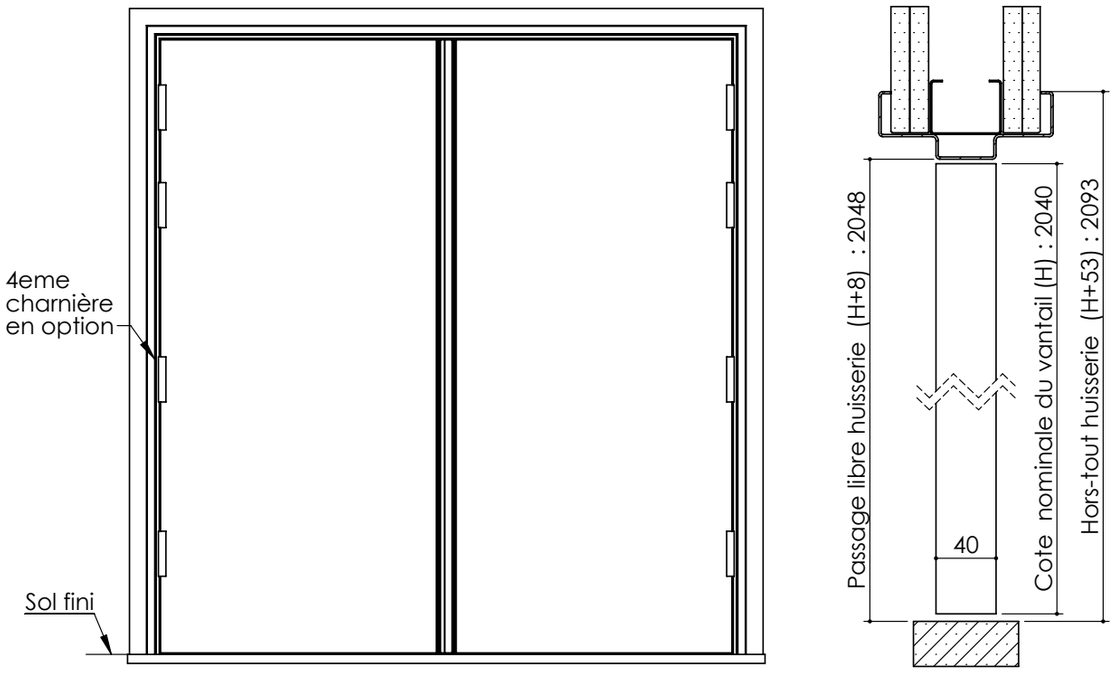

Cahier technique

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



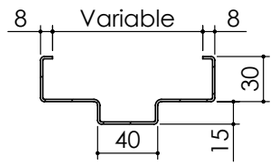
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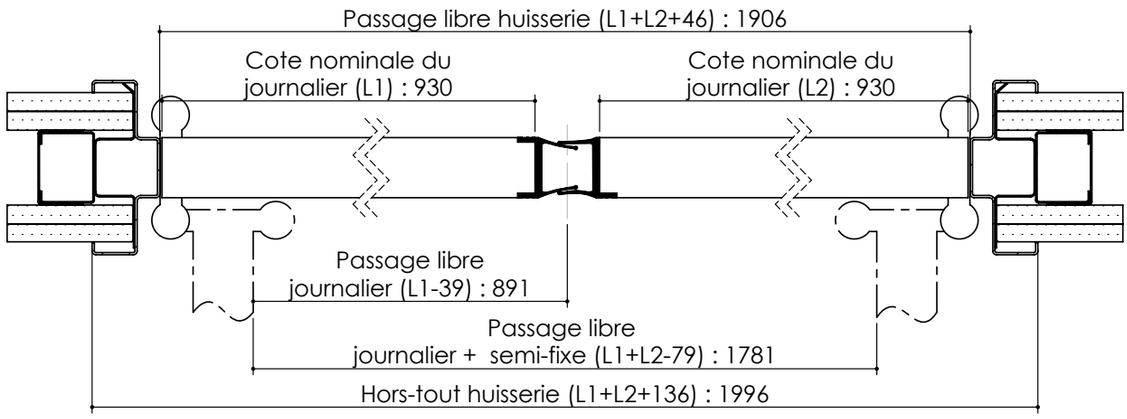
Plan **PB-51-2V**_ind4: Huisserie métal -
Charnière à ressort - Avec joint anti pince doigts.
Gamme Porte de Communication.




| Variante de mise en œuvre | Plans |
|---|---|
| Bâti métal à sceller | PB-01 |
| Huisserie métal à sceller | PB-03 |
| Banchée | PB-05 |
| Bâti métal pose tableau | PB-06 |

Détail huisserie



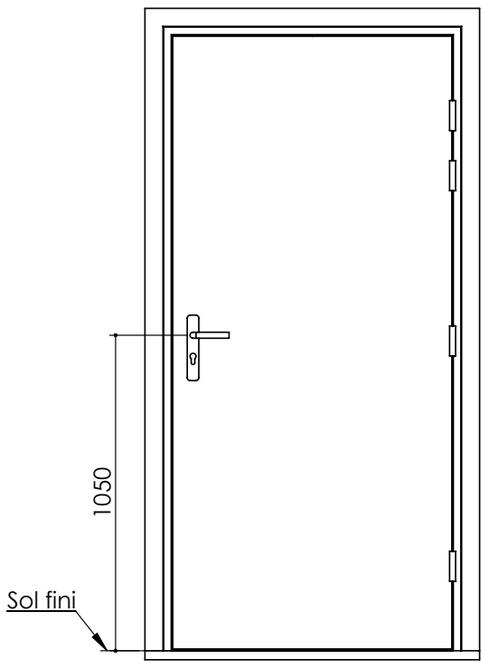

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

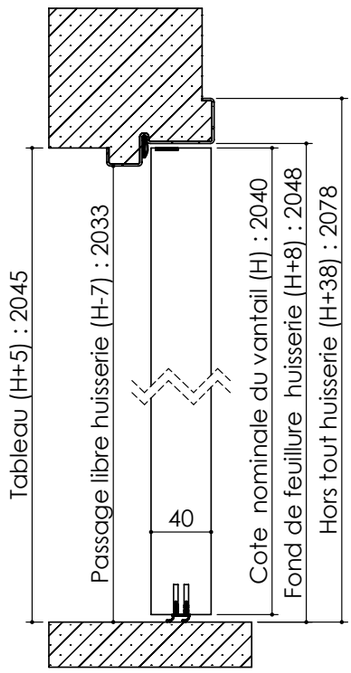
Cahier technique



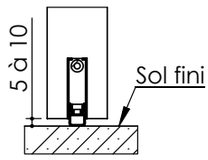
8-PB-2020-Fev_V2.indd 92 12/03/2020 10:45:19

Plan **PB-60-1V**_ind2: Bâti métal - Pose scellée.
Gamme Porte EI30 Acoustique.

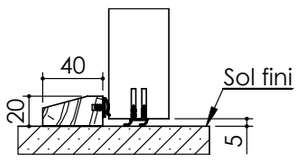



## Variantes bas de porte

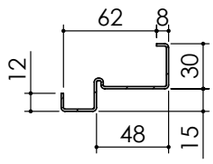


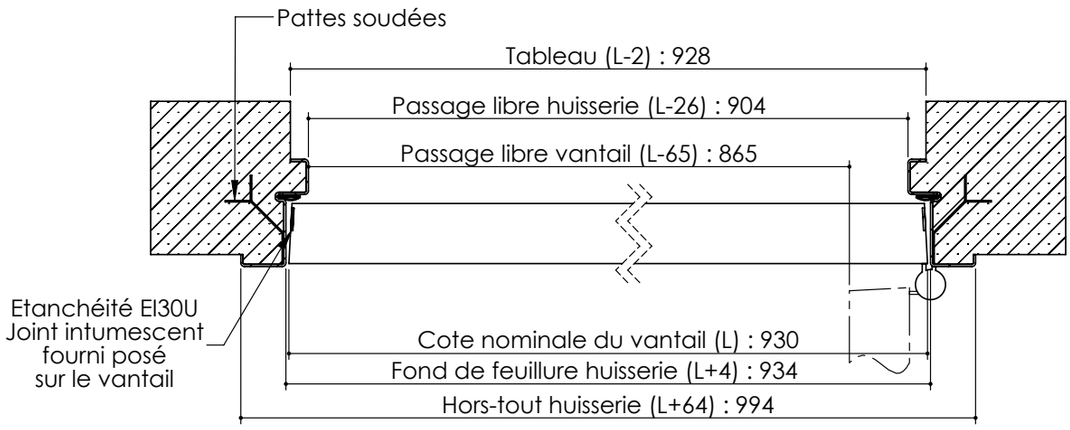

Plinthe automatique




Seuil à la suisse
+ joint balai

## Huisserie isophonique



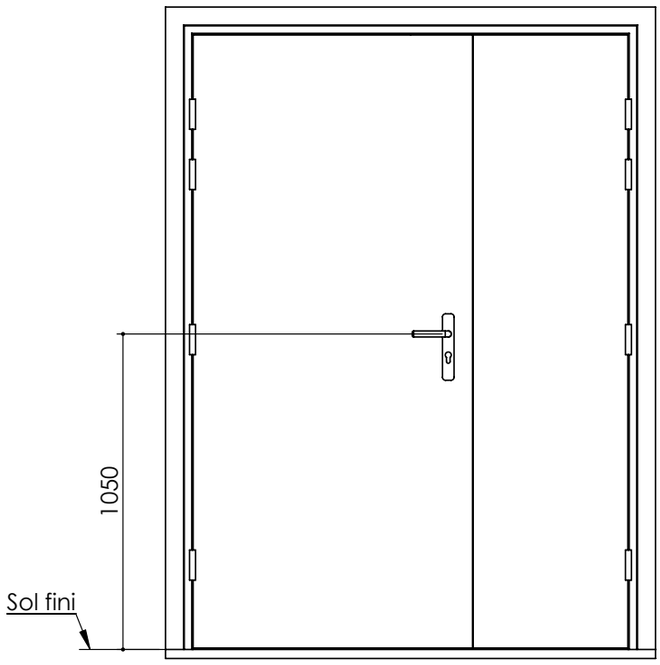

Cahier technique

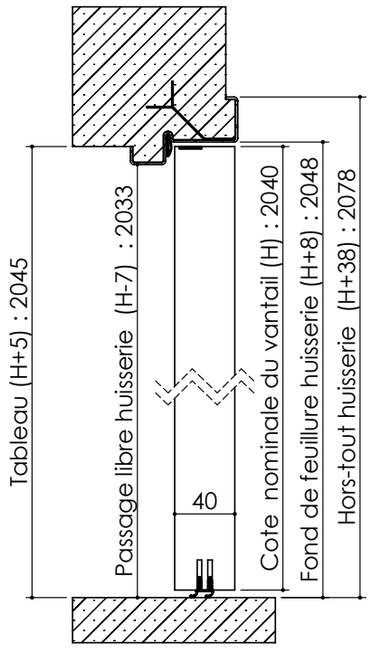
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



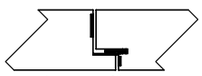
8-PB-2020-Fev_V2.indd 93 12/03/2020 10:45:19

Plan **PB-60-2V**_ind2: Bati métal - Pose scellée.
Gamme Porte EI30 Acoustique.

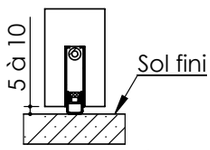


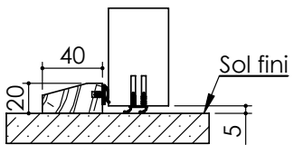

Détail de feuillure centrale




Variantes bas de porte

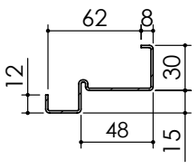


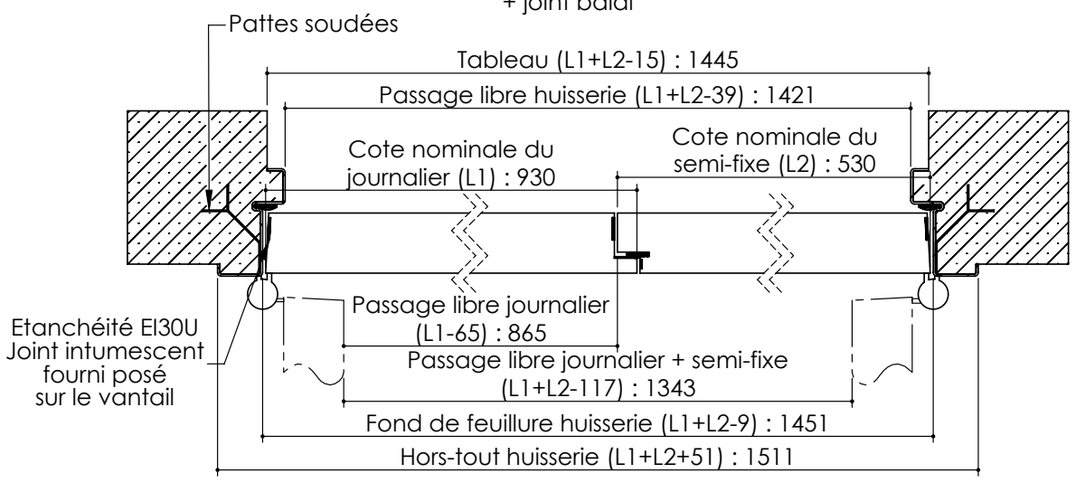

Plinthe automatique




Seuil à la suisse
+ joint balai

Huisserie isophonique



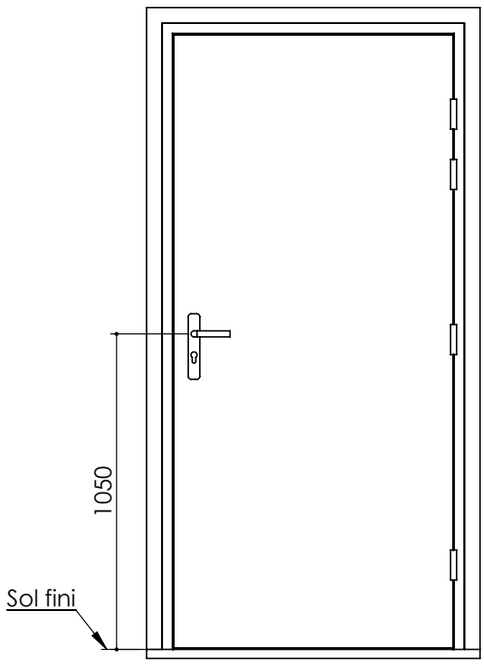

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

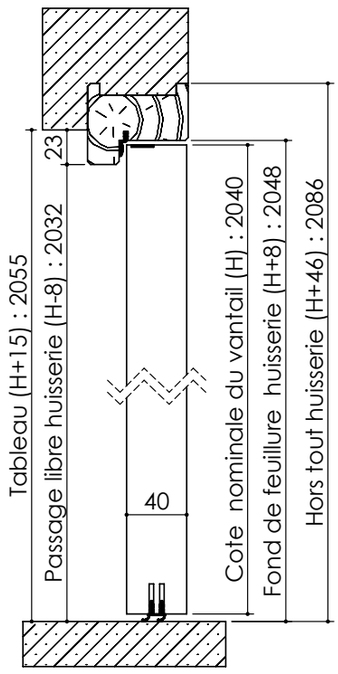




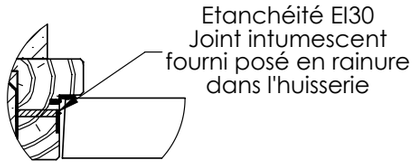
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Plan **PB-61-1V**_ind3: Bâti bois - Pose scellée.
Gamme Porte EI30 Acoustique.

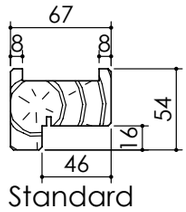


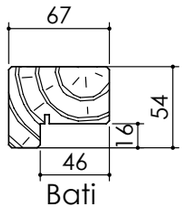

## Variante d'étanchéité




## Huisserie isophonique

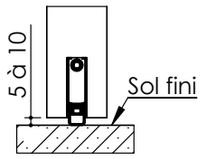


Standard

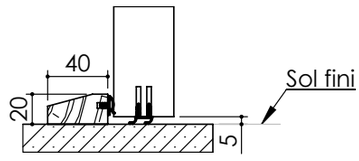


Bati

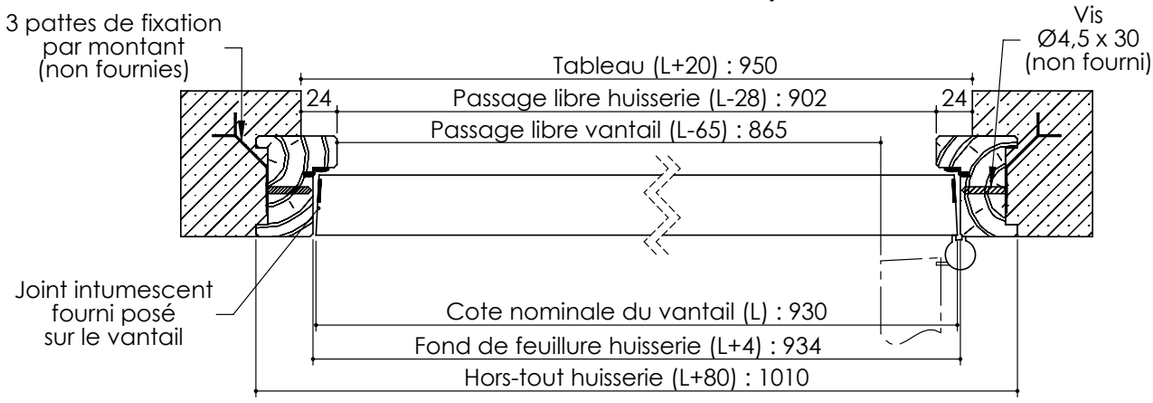
## Variantes bas de porte



Plinthe automatique



Seuil à la suisse
+ joint balai



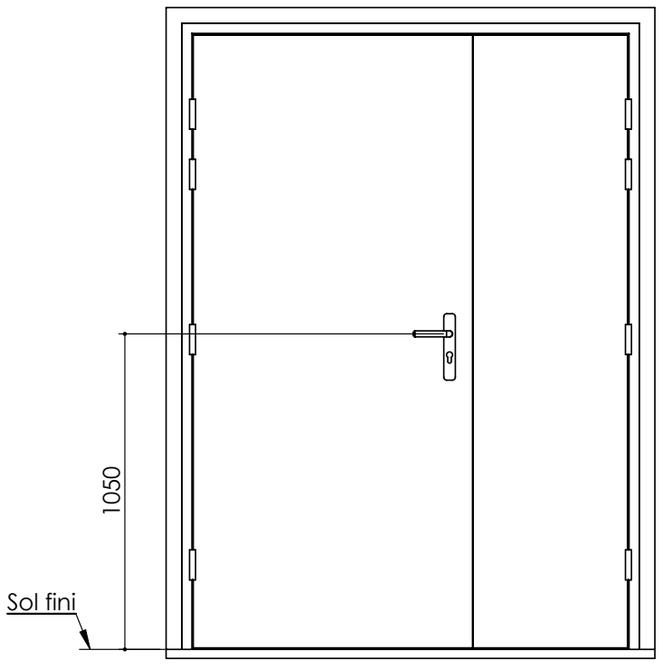

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

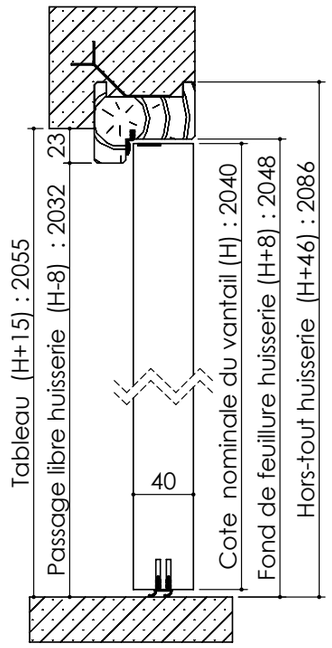
Cahier technique



8-PB-2020-Fev_V2.indd 95 12/03/2020 10:45:20

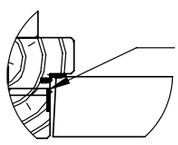
Plan **PB-61-2V**_ind4: Bati bois - Pose scellée.
Gamme Porte EI30 Acoustique.



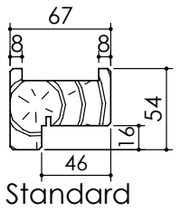




Huisserie isophonique

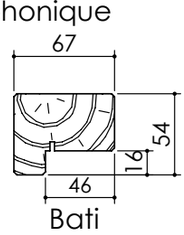
Variante d'étanchéité



Etanchéité EI30
Joint intumescent
fourni posé en rainure
dans l'huisserie

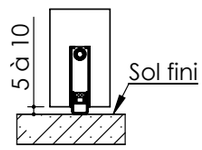



Standard

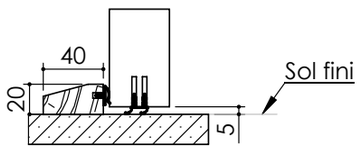



Bati

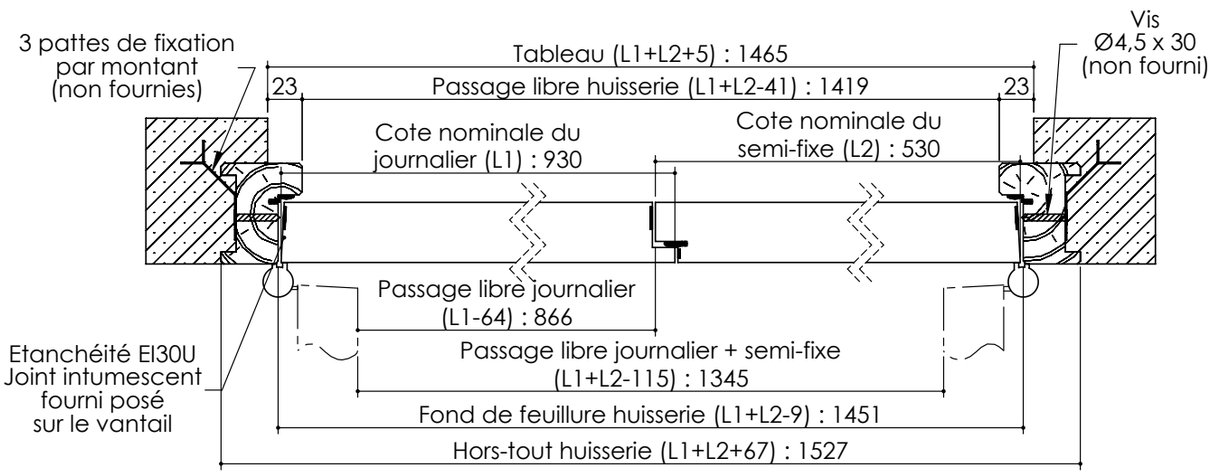
Variantes bas de porte




Plinthe automatique




Seuil à la suisse
+ joint balai



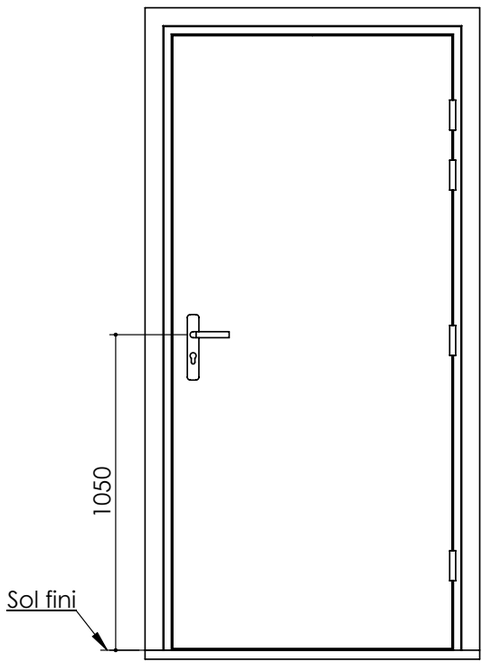

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

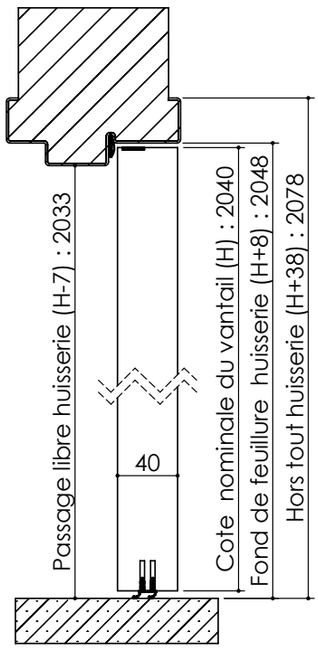
Cahier technique



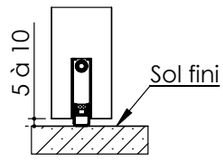
8-PB-2020-Fev_V2.indd 96 12/03/2020 10:45:20

Plan **PB-62-1V**_ind2: Huisserie métal - Pose scellée.
Gamme Porte EI30 Acoustique.

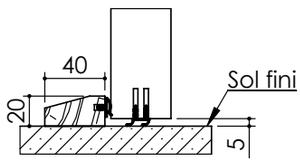



## Variantes bas de porte

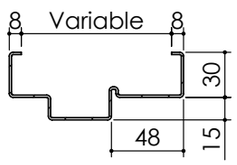


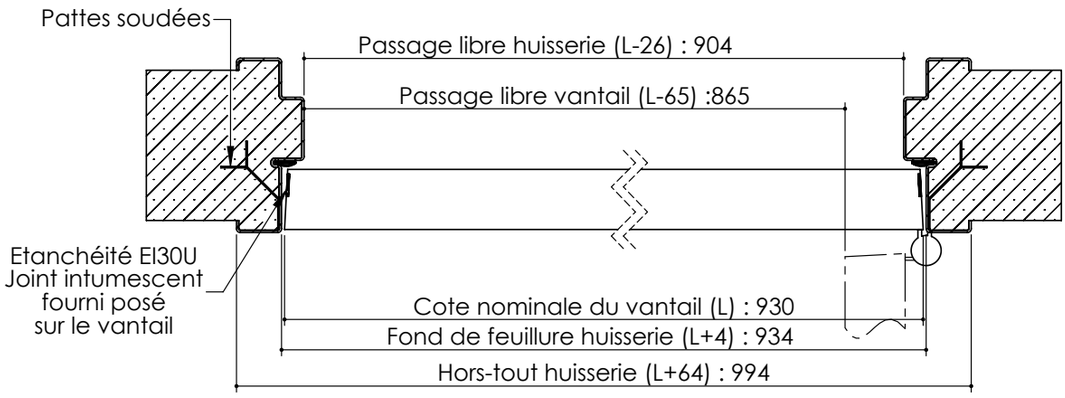

Plinthe automatique




Seuil à la suisse
+ joint balai

## Huisserie isophonique




Cahier technique

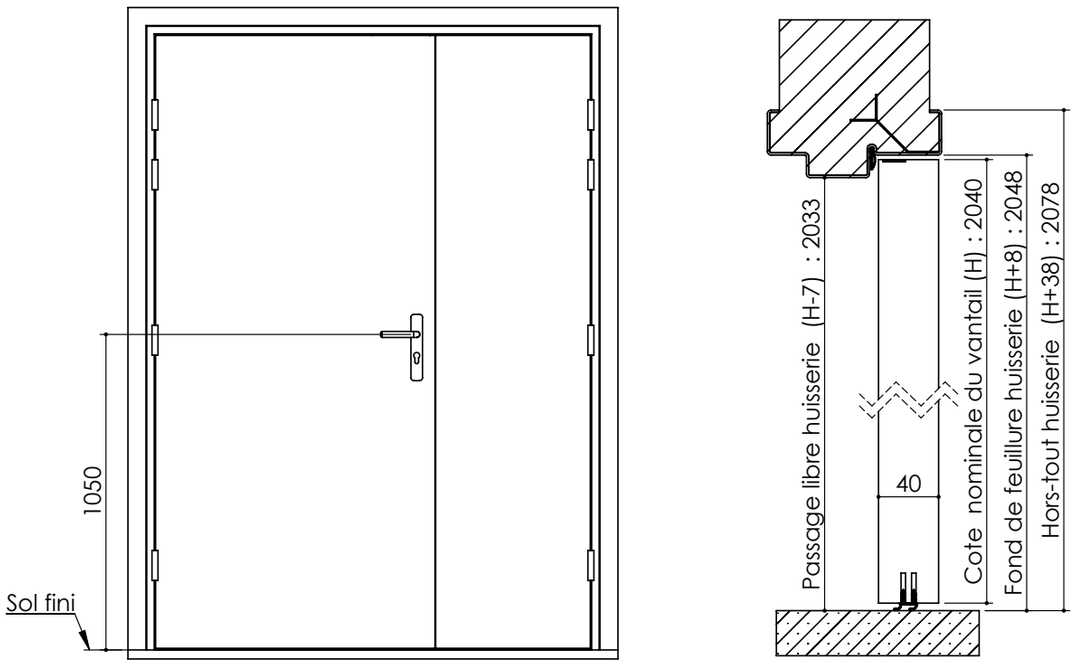
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



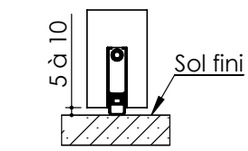
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# Plan **PB-62-2V**_ind3: Huisserie métal - Pose scellée.

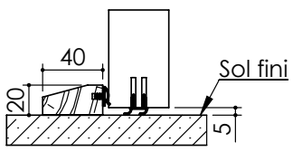
Gamme Porte EI30 Acoustique.




## Variantes bas de porte

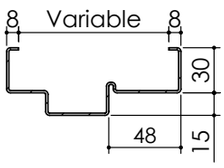


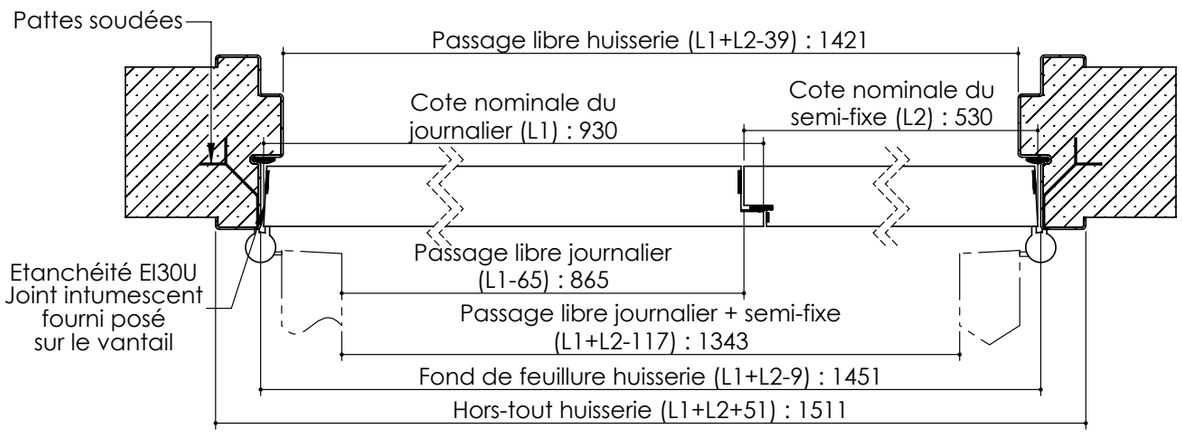

Pinthe automatique




Seuil à la suisse
+ joint balai

## Huisserie isophonique



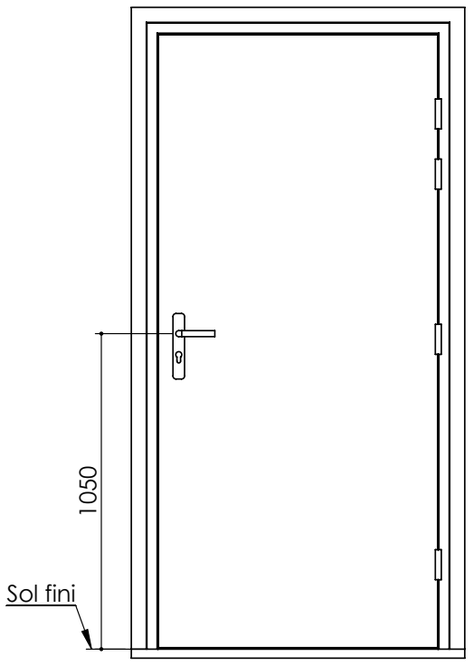

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

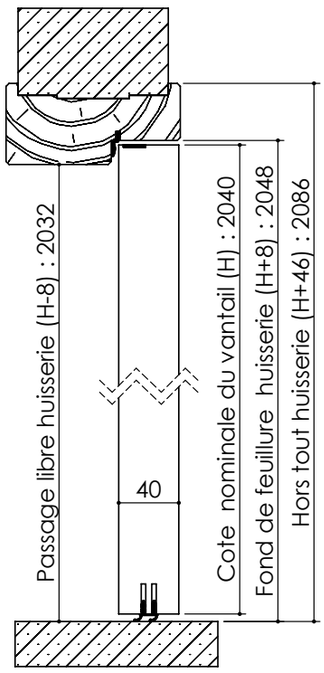




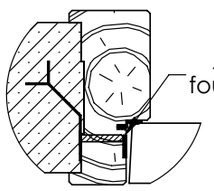
8-PB-2020-Fev_V2.indd 98 12/03/2020 10:45:20

Plan **PB-63-1V**_ind3: Huisserie bois - Pose scellée.
Gamme Porte EI30 Acoustique.

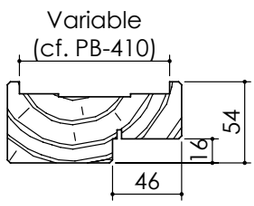


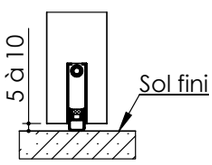

## Variante d'étanchéité



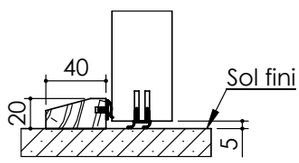

## Huisserie isophonique



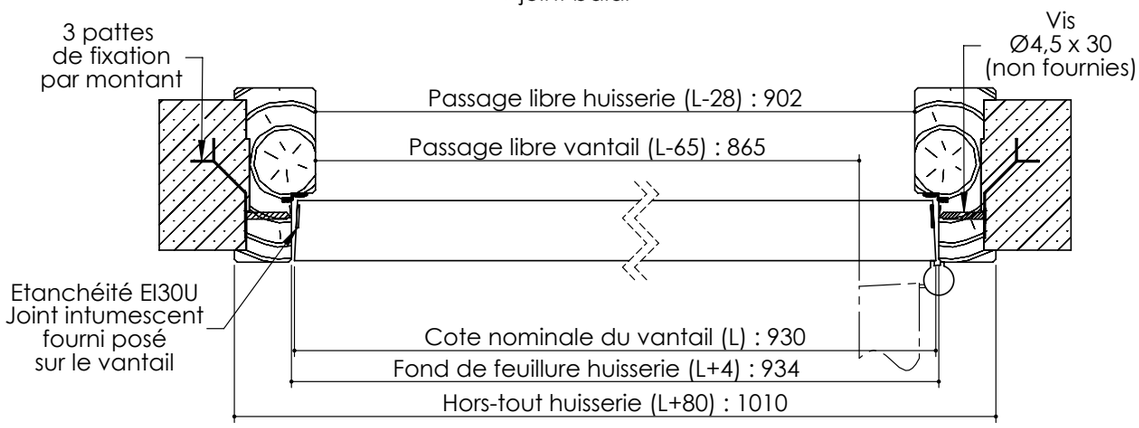

## Variantes bas de porte




Plinthe automatique




Seuil à la suisse
+ joint balai



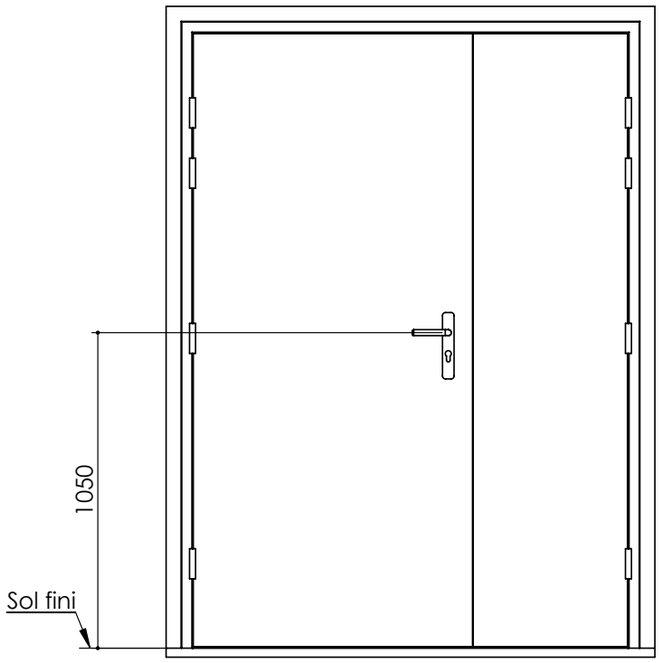

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

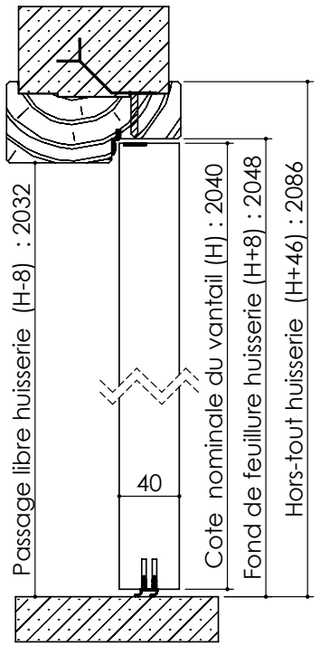
Cahier technique



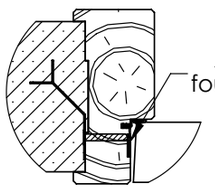
8-PB-2020-Fev_V2.indd 99 12/03/2020 10:45:20

Plan **PB-63-2V**_ind4: Huisserie bois - Pose scellée.
Gamme Porte EI30 Acoustique.



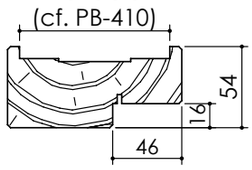




## Variante d'étanchéité

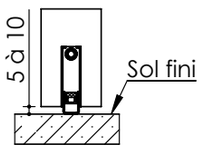



## Huisserie isophonique

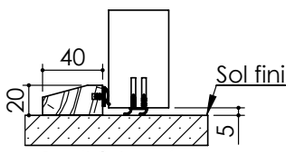
Variable
(cf. PB-410)



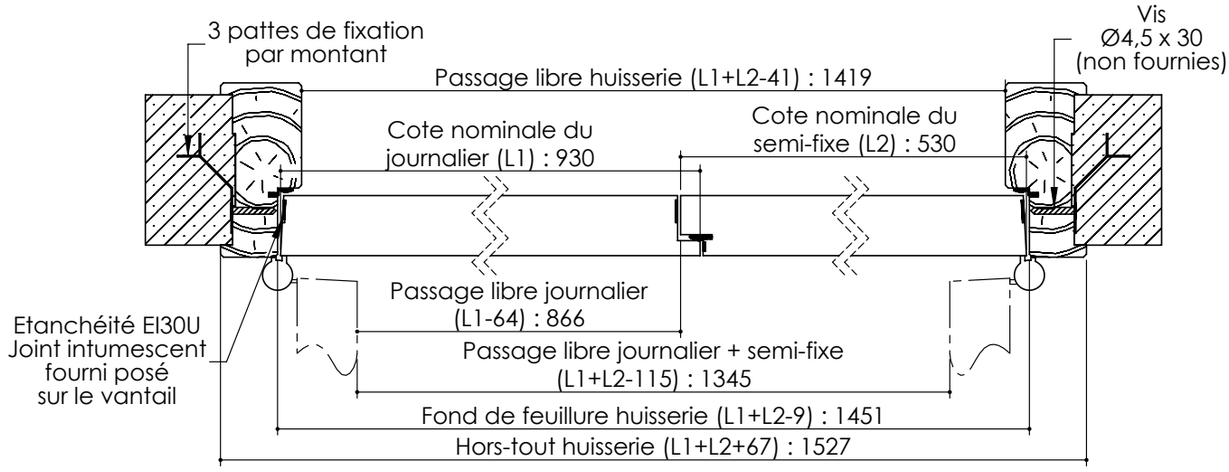

## Variantes bas de porte




Plinthe automatique




Seuil à la suisse
+ joint balai



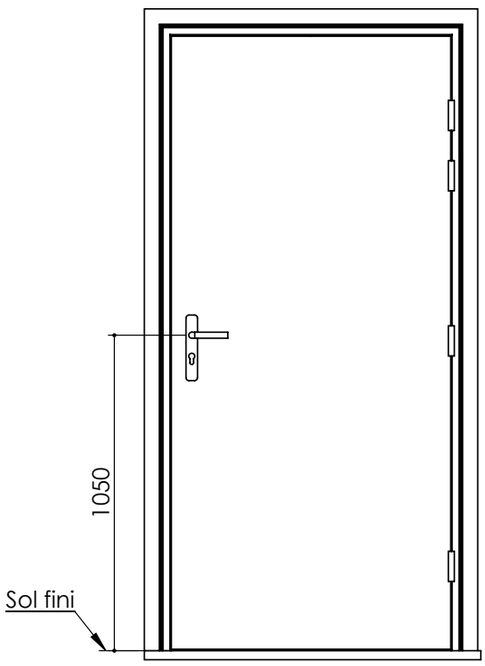

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

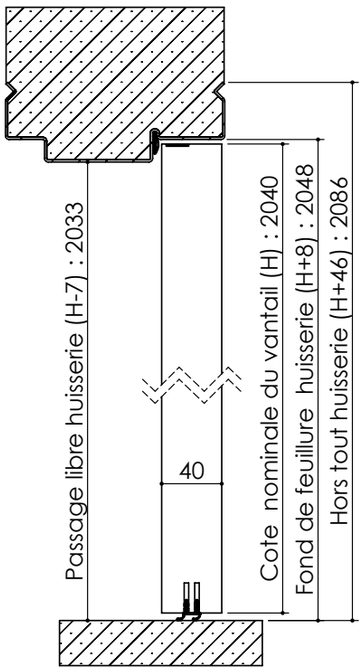
Cahier technique



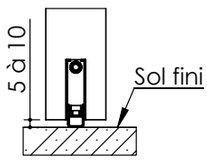
8-PB-2020-Fev_V2.indd 100 12/03/2020 10:45:20

Plan **PB-64-1V**_ind2: Huisserie métal - Pose banchée.
Gamme Porte EI30 Acoustique.

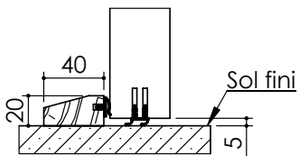



## Variantes bas de porte

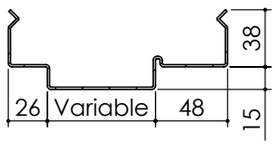


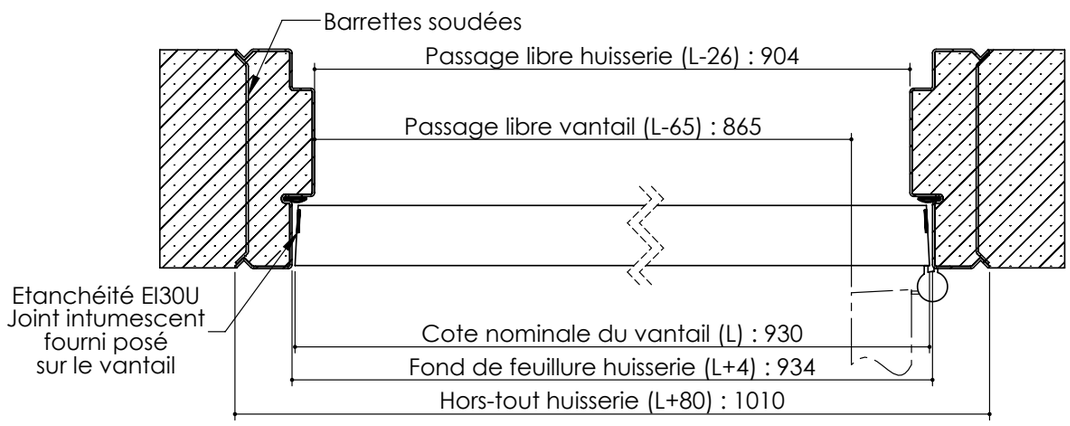

Plinthe automatique




Seuil à la suisse
+ joint balai

## Huisserie isophonique



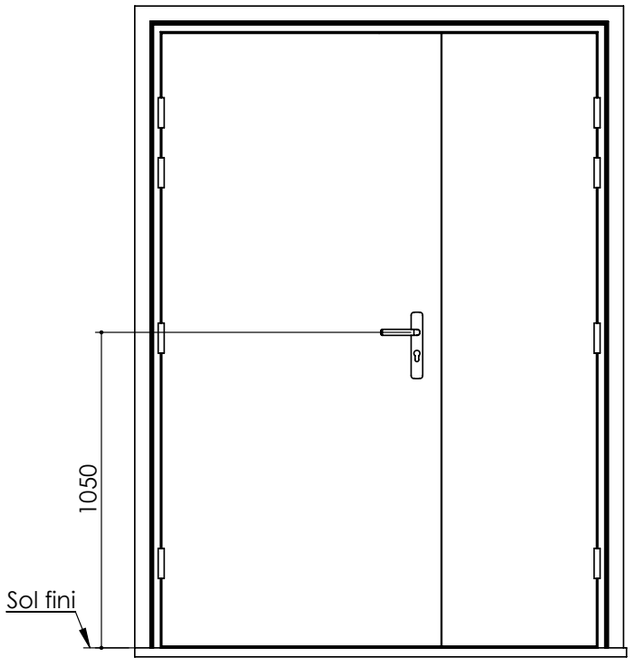

Cahier technique

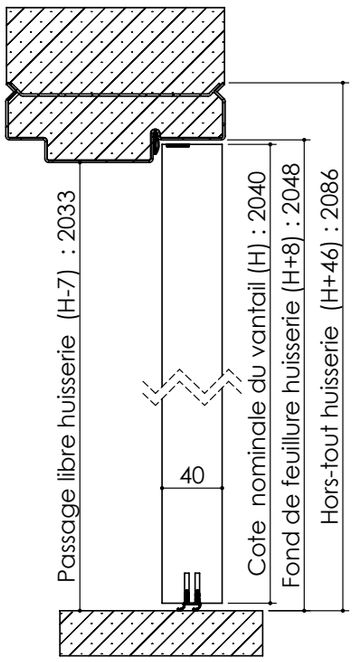
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



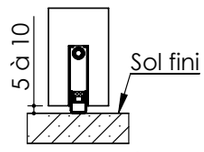

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Plan **PB-64-2V**_ind3: Huisserie métal - Pose banchée.
Gamme Porte EI30 Acoustique.

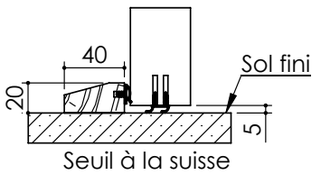



## Variantes bas de porte

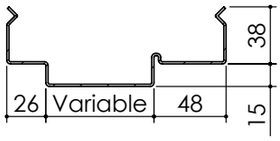


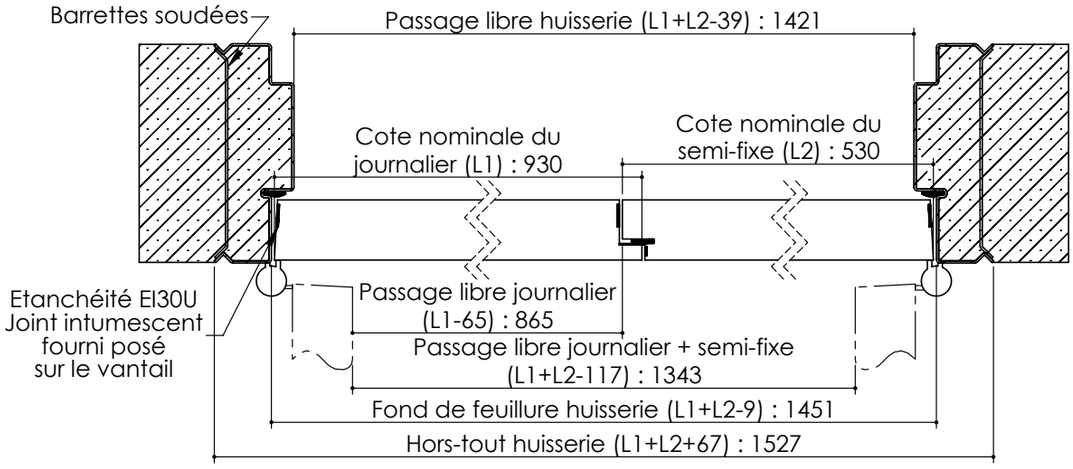

Plinthe automatique




Seuil à la suisse
+ joint balai

## Huisserie isophonique



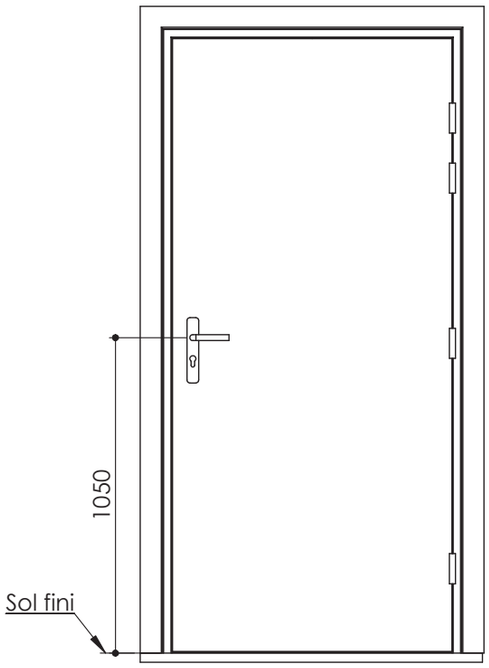

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

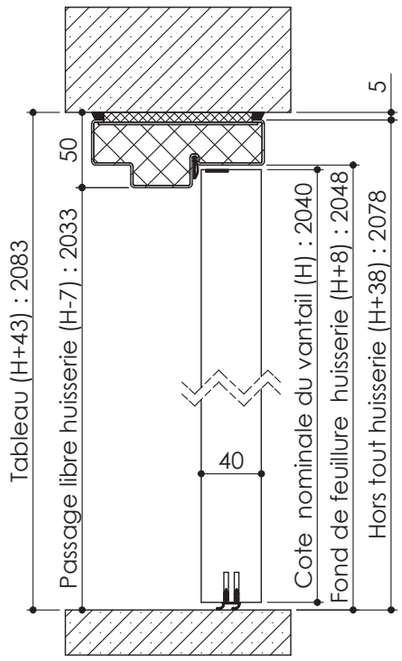
Cahier technique



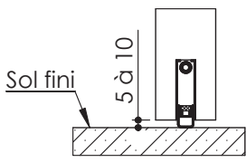
8-PB-2020-Fev_V2.indd 102 12/03/2020 10:45:21

Plan **PB-65-1V**_ind3: Huisserie métal - Pose en tableau.
Gamme Porte EI30 Acoustique.

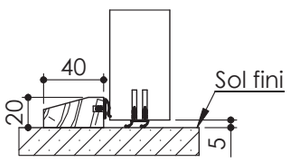



## Variantes bas de porte

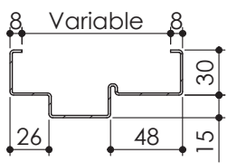


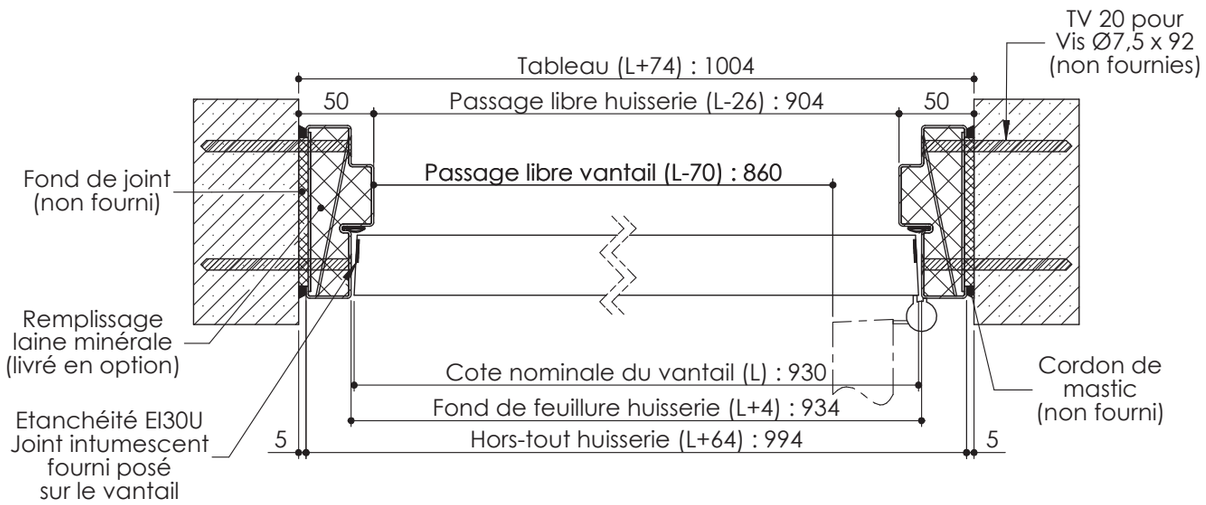

Plinthe automatique




Seuil à la suisse
+ joint balai

## Huisserie isophonique



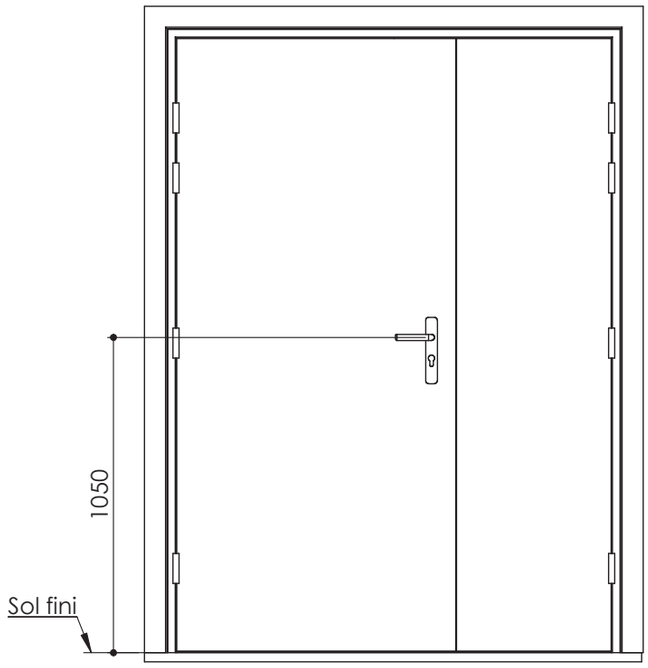

Cahier technique

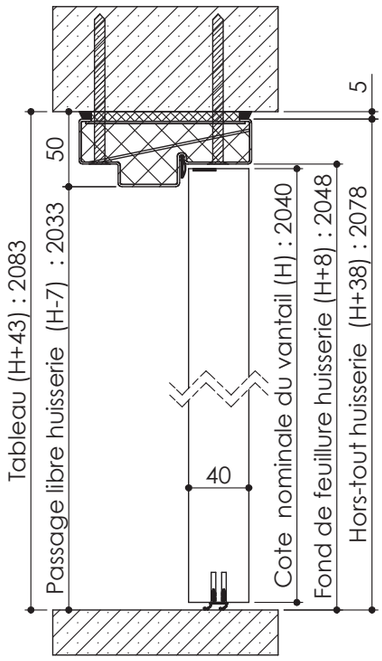
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



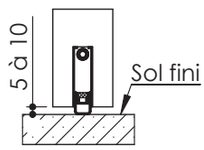

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Plan **PB-65-2V**_ind3: Huisserie métal - Pose en tableau.
Gamme Porte EI30 Acoustique.

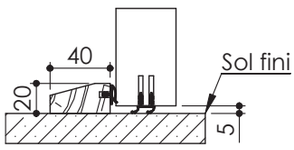



Variantes bas de porte

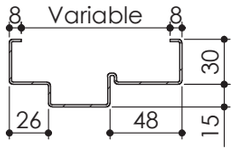


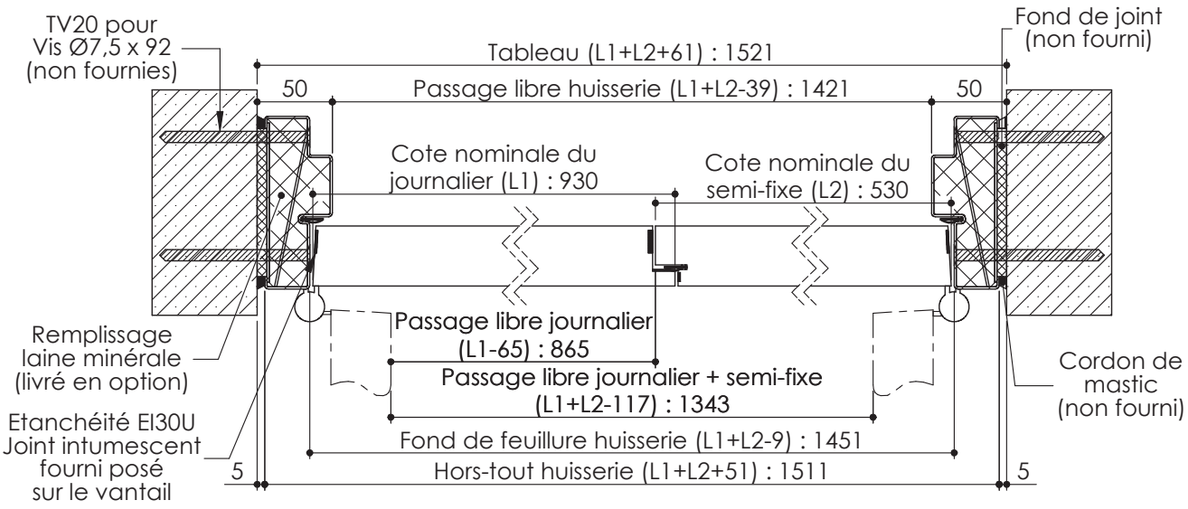

Plinthe automatique




Seuil à la suisse
+ joint balai

Huisserie isophonique



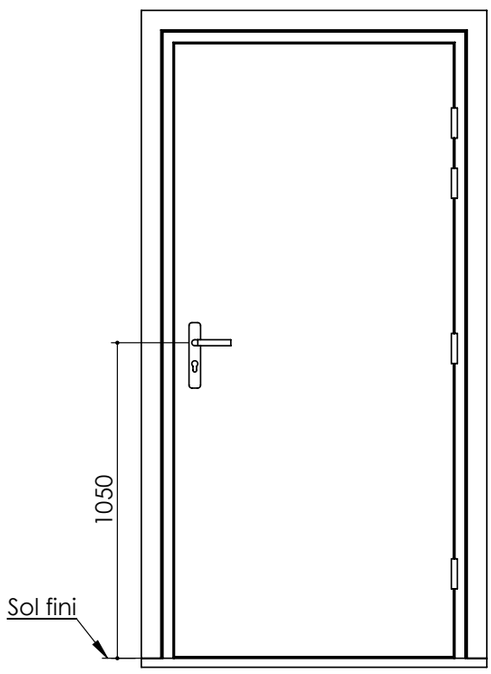

Cahier technique

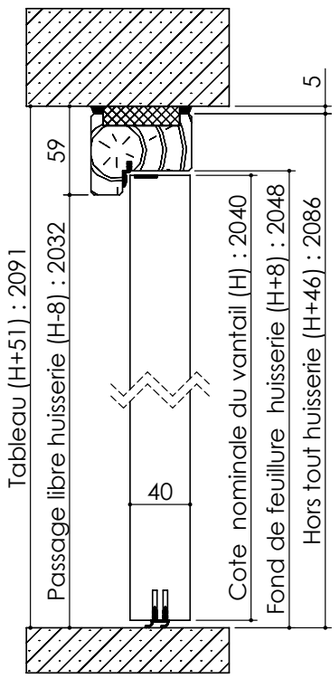
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



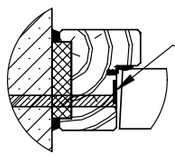
8-PB-2020-Fev_V2.indd 104 12/03/2020 10:45:21

Plan **PB-66-1V**_ind3: Huisserie bois - Pose en tableau.
Gamme Porte EI30 Acoustique.

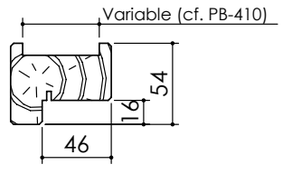


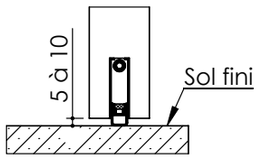

## Variante d'étanchéité



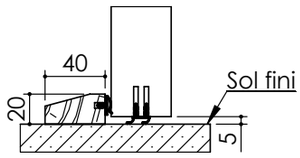

## Huisserie isophonique



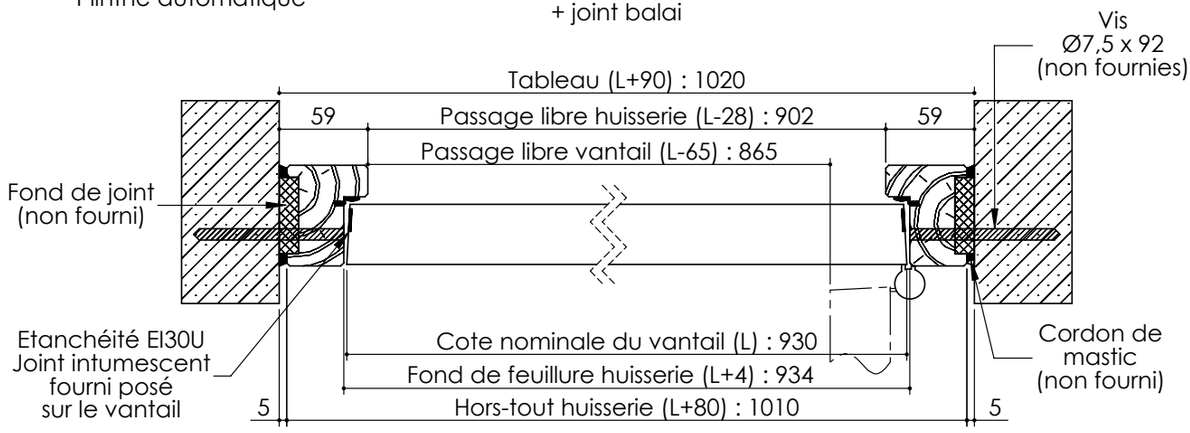

## Variantes bas de porte




Plinthe automatique




Seuil à la suisse
+ joint balai



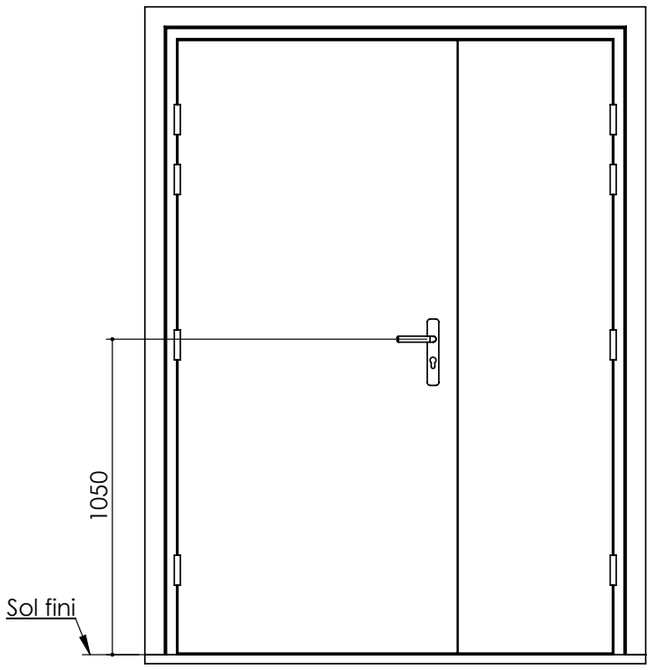

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

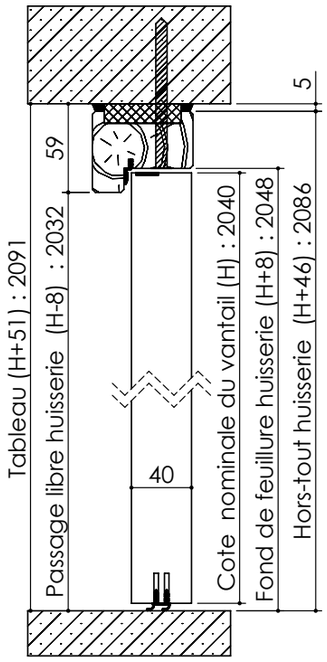
Cahier technique



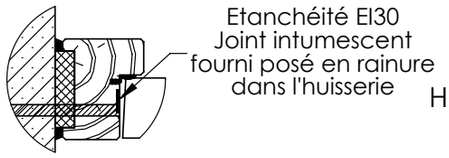

8-PB-2020-Fev_V2.indd 105 12/03/2020 10:45:21

Plan **PB-66-2V**_ind4: Huisserie bois - Pose en tableau.
Gamme Porte EI30 Acoustique.

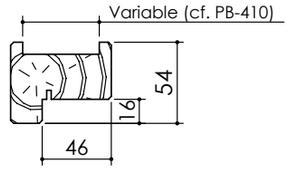


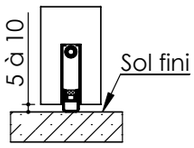

## Variante d'étanchéité



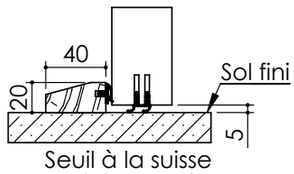

## Huisserie isophonique



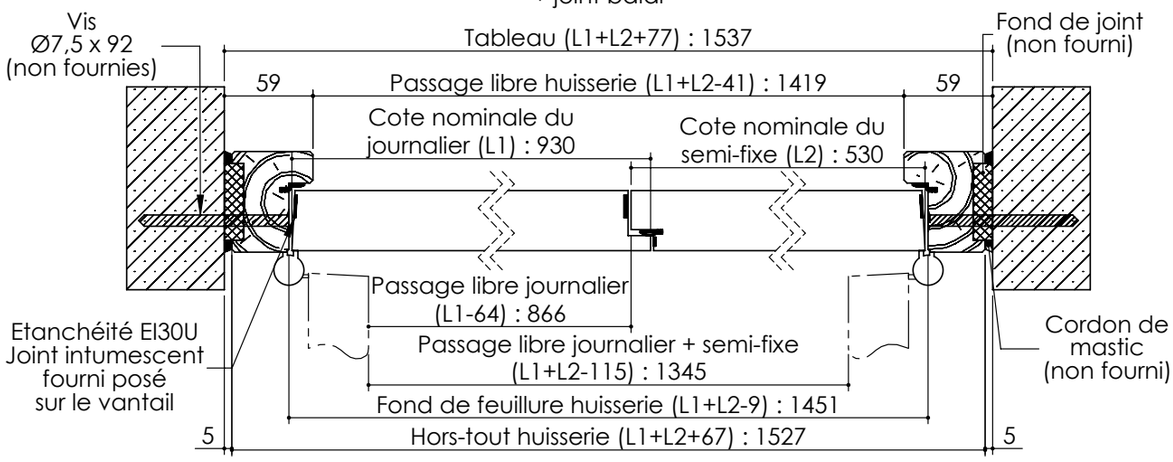

## Variantes bas de porte




Plinthe automatique




Seuil à la suisse
+ joint balai



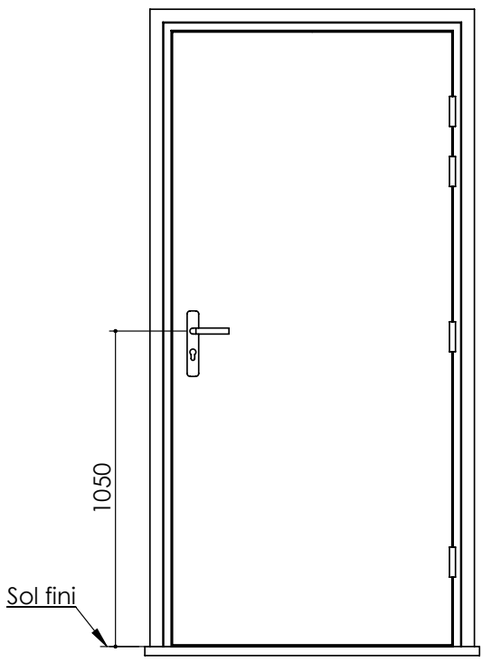

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

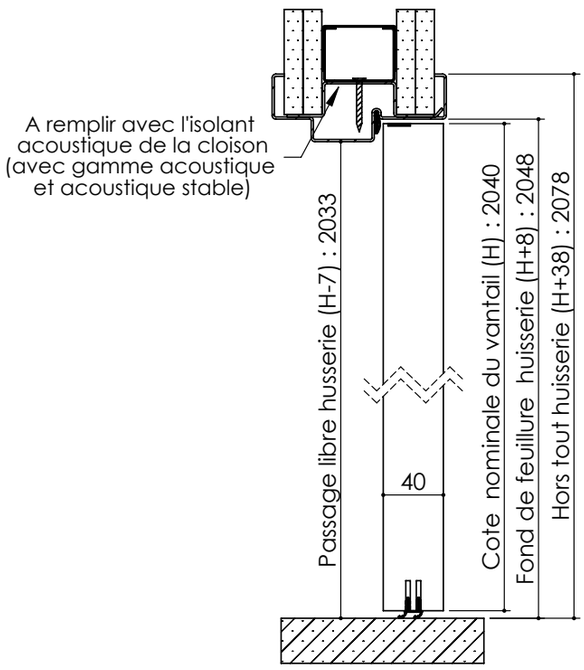
Cahier technique



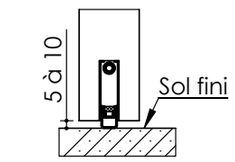
8-PB-2020-Fev_V2.indd 106 12/03/2020 10:45:21

Plan **PB-67-1V**_ind2: Huisserie métal - Pose sur cloison plaques de plâtre.
Gamme Porte EI30 Acoustique.

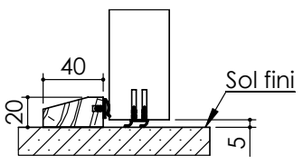



## Variantes bas de porte

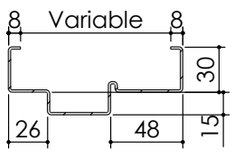


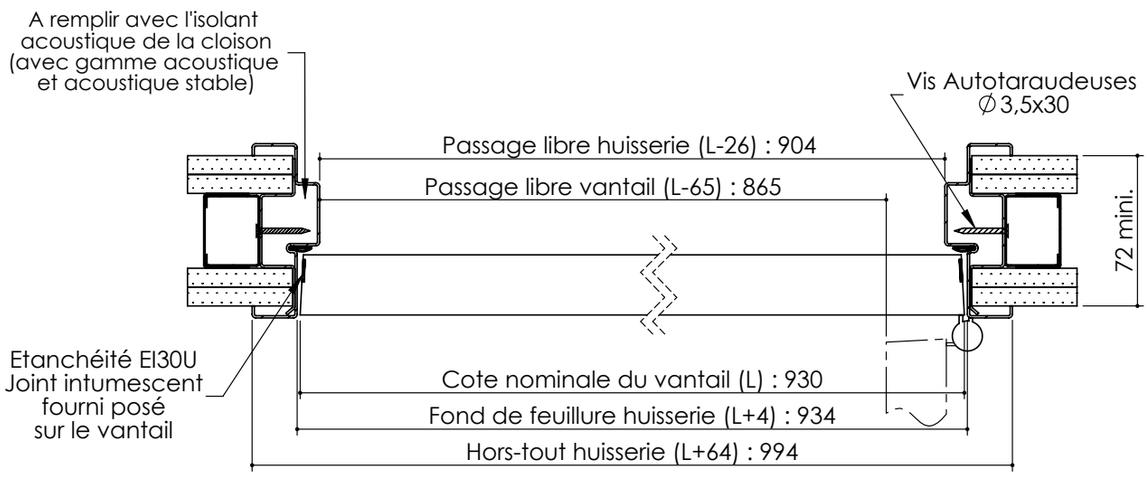

Plinthe automatique




Seuil à la suisse
+ joint balai

## Huisserie isophonique



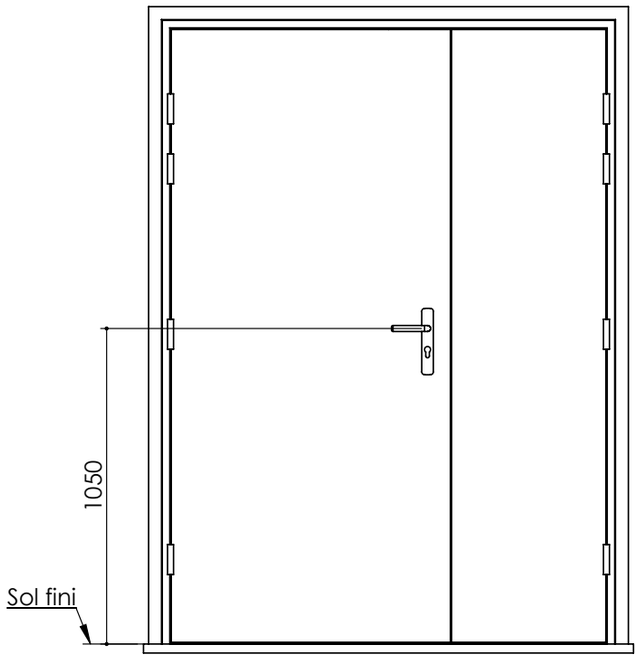

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

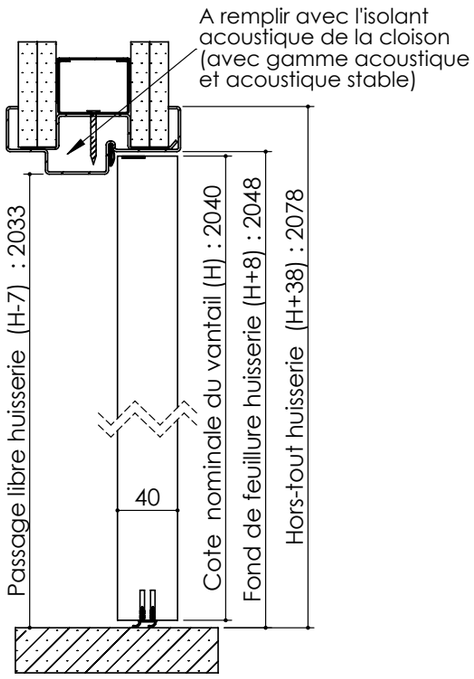
Cahier technique



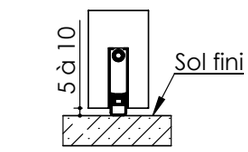
8-PB-2020-Fev_V2.indd 107 12/03/2020 10:45:22

Plan **PB-67-2V**_ind3: Huisserie métal - Pose sur cloison plaques de plâtre.
Gamme Porte EI30 Acoustique.

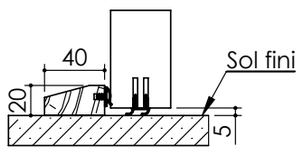



## Variantes bas de porte

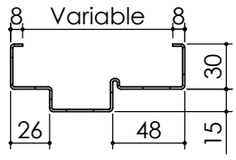


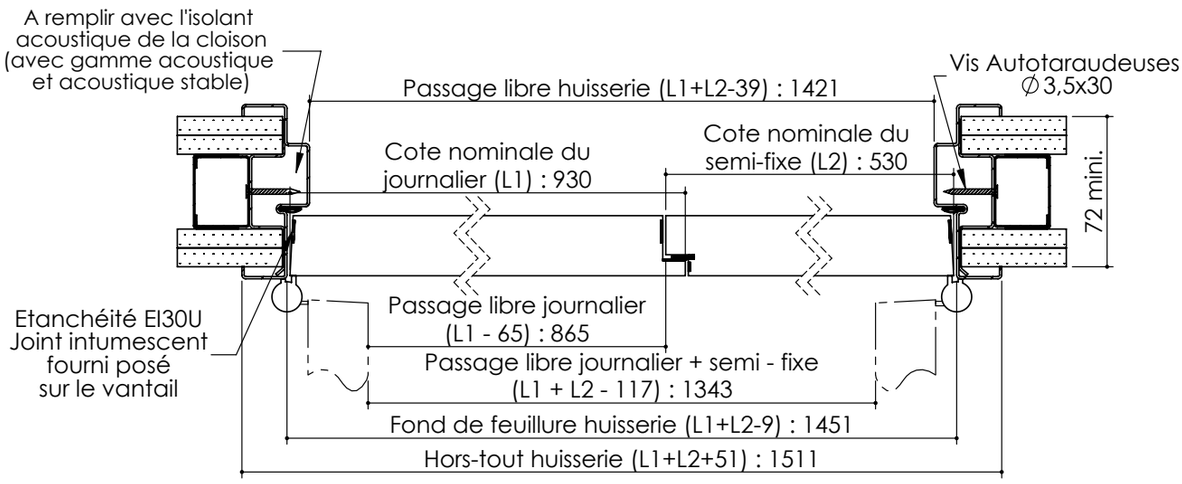

Pinthe automatique




Seuil à la suisse
+ joint balai

## Huisserie isophonique



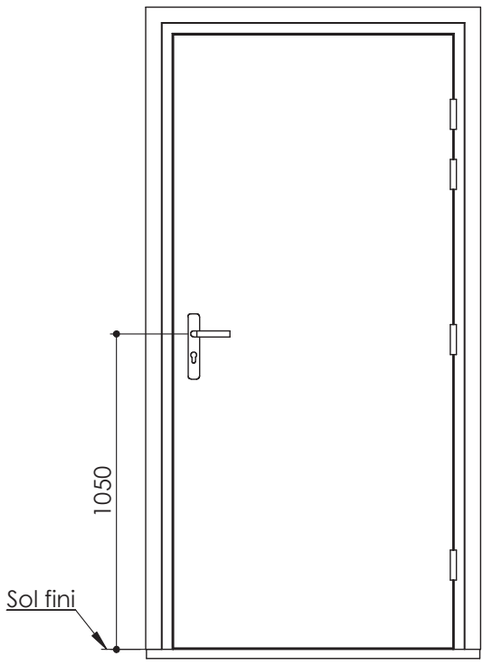

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

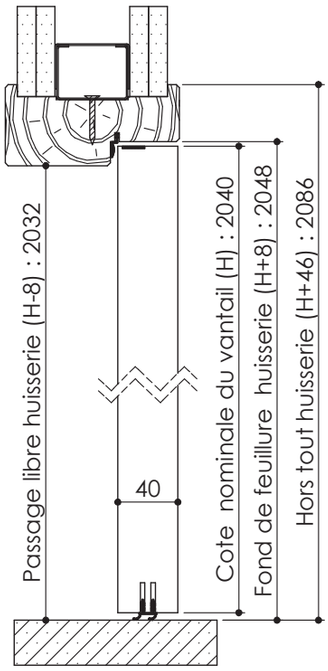




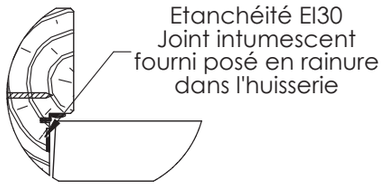
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Plan **PB-68-1V**_ind4: Huisserie bois - Pose sur cloison plaques de plâtre.
Gamme Porte EI30 Acoustique.

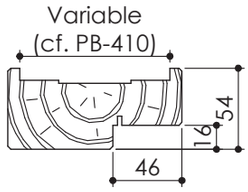


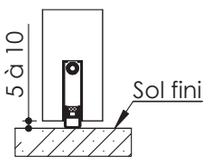

## Variante d'étanchéité



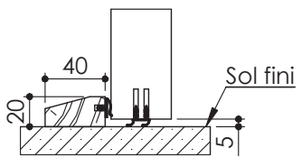

## Huisserie isophonique



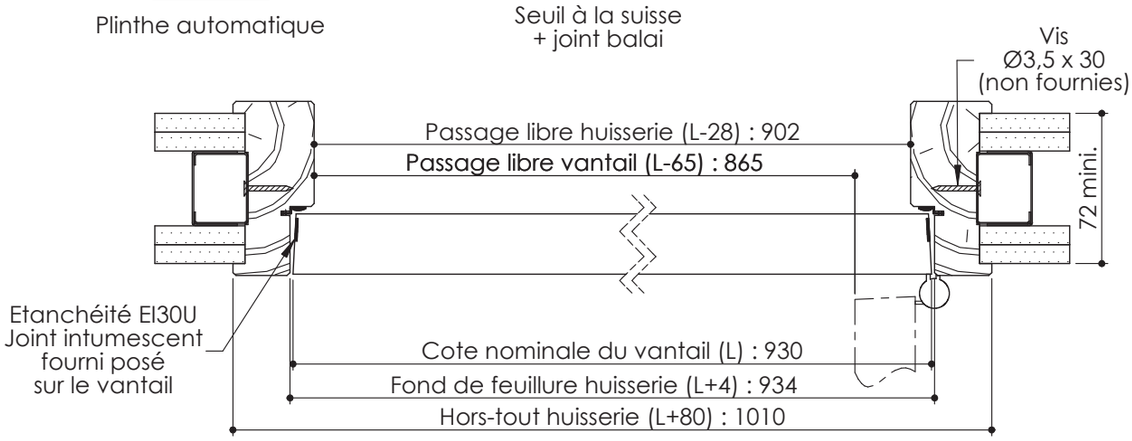

## Variantes bas de porte




Plinthe automatique




Seuil à la suisse
+ joint balai



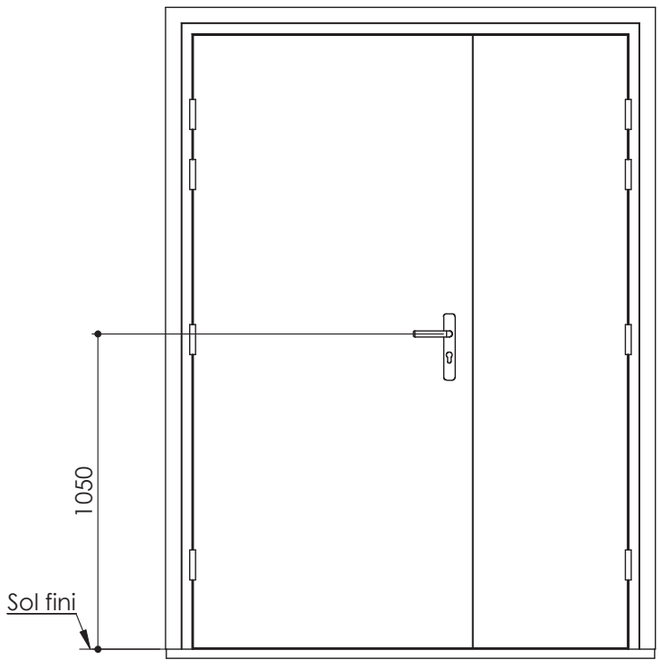

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

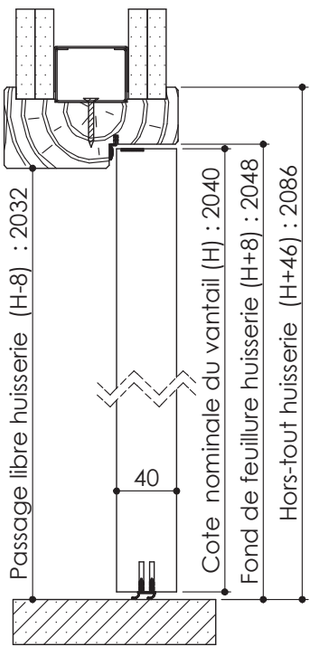
Cahier technique



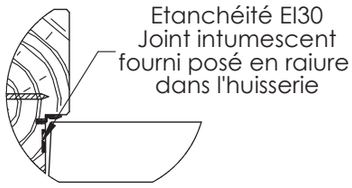

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Plan **PB-68-2V**_ind4: Huisserie bois - Pose sur cloison plaques de plâtre.
Gamme Porte EI30 Acoustique.

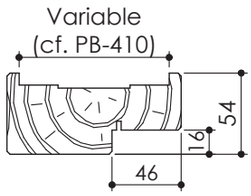


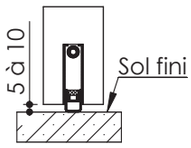

## Variante d'étanchéité



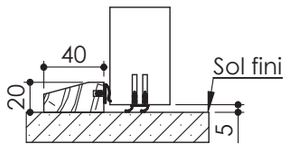

## Huisserie isophonique



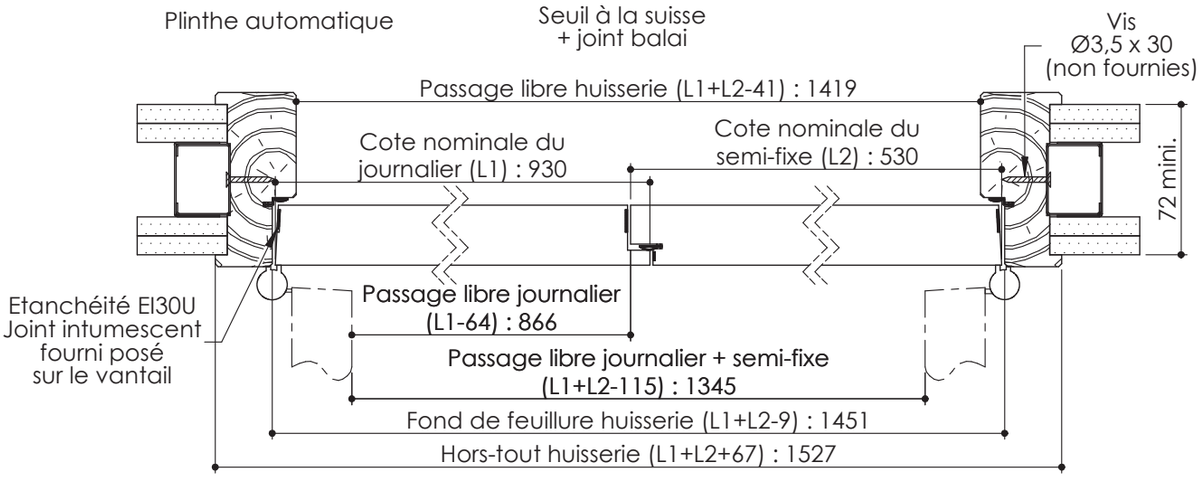

## Variantes bas de porte




Plinthe automatique




Seuil à la suisse
+ joint balai



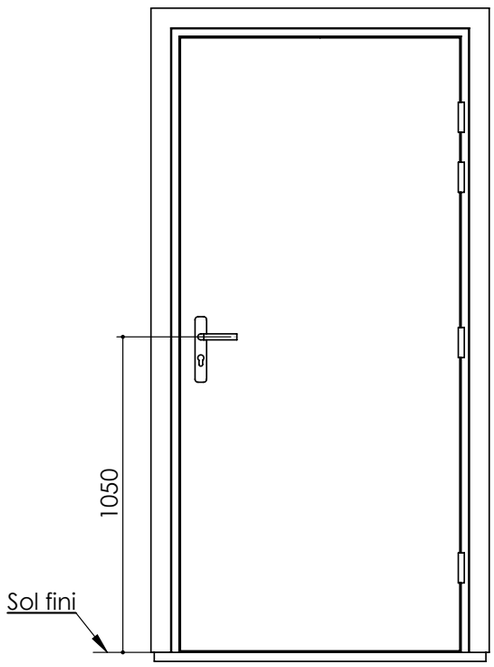

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

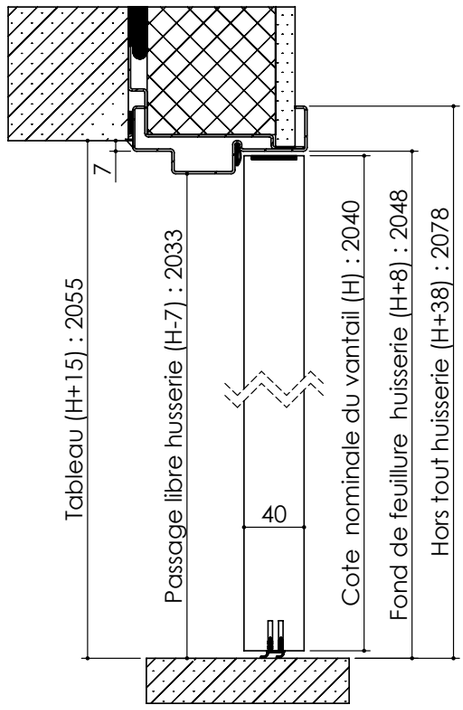
Cahier technique



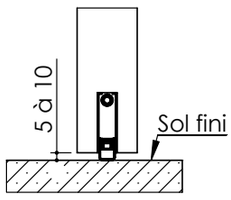
8-PB-2020-Fev_V2.indd 110 12/03/2020 10:45:22

Plan **PB-69-1V**_ind4: Huisserie métal -
Pose en reprise de doublage intérieur (ITI).
Gamme Porte EI30 Acoustique.

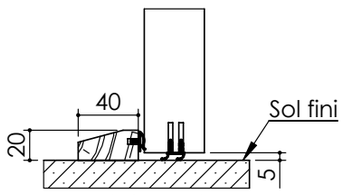


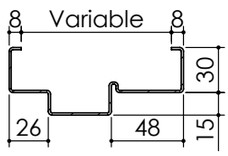

## Huisserie isophonique

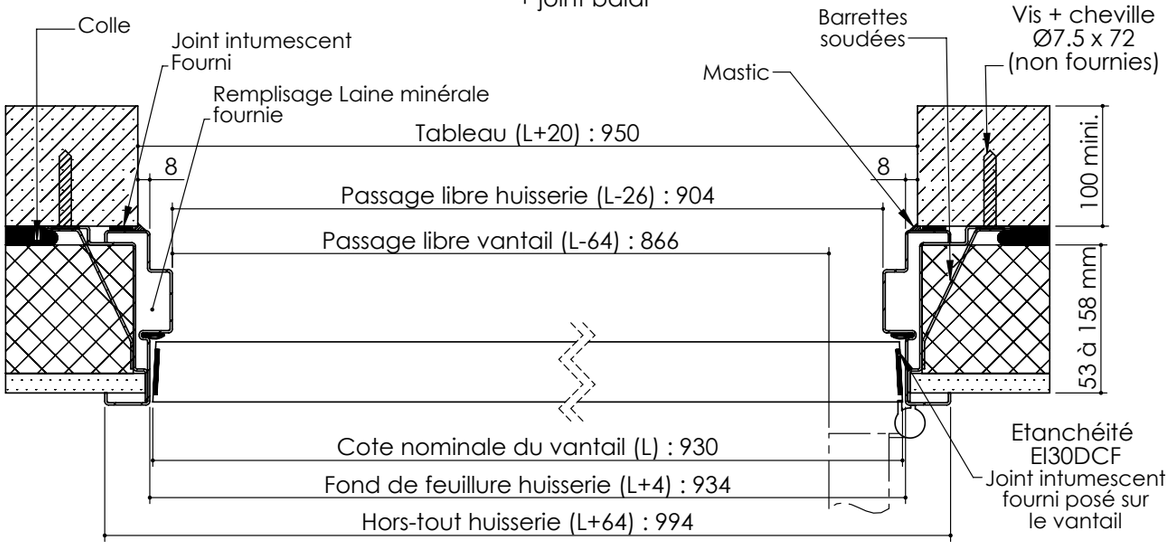



Plinthe automatique




Seuil à la suisse
+ joint balai



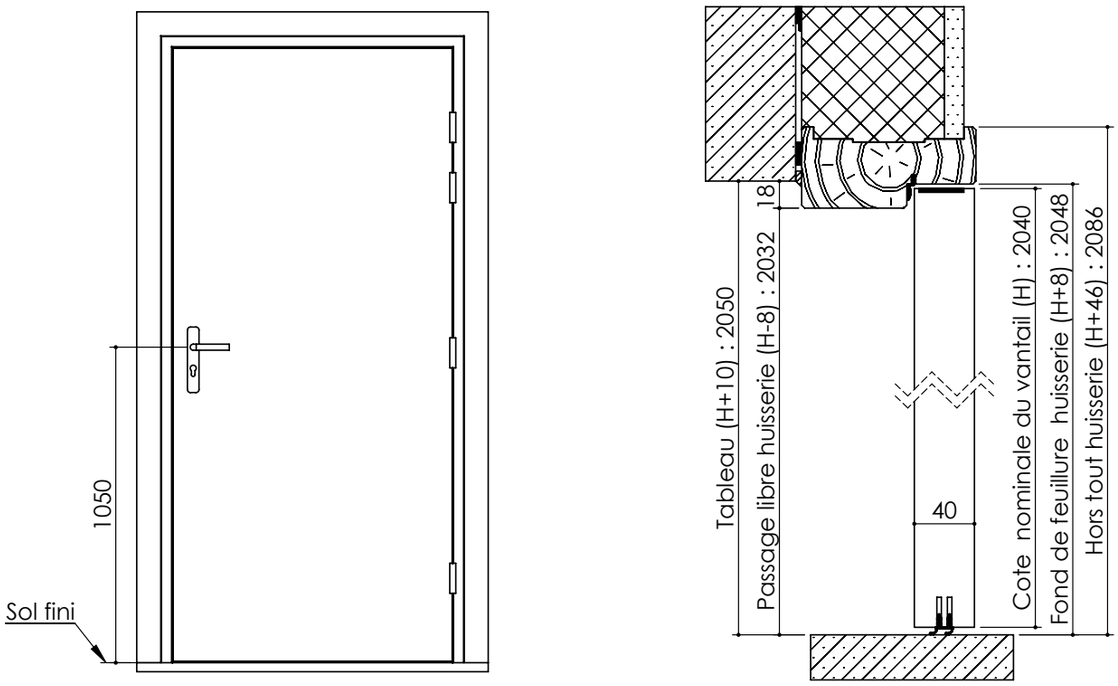

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

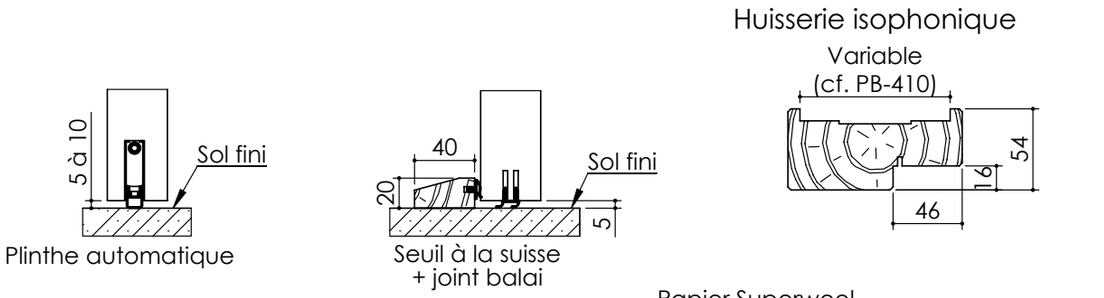
Cahier technique

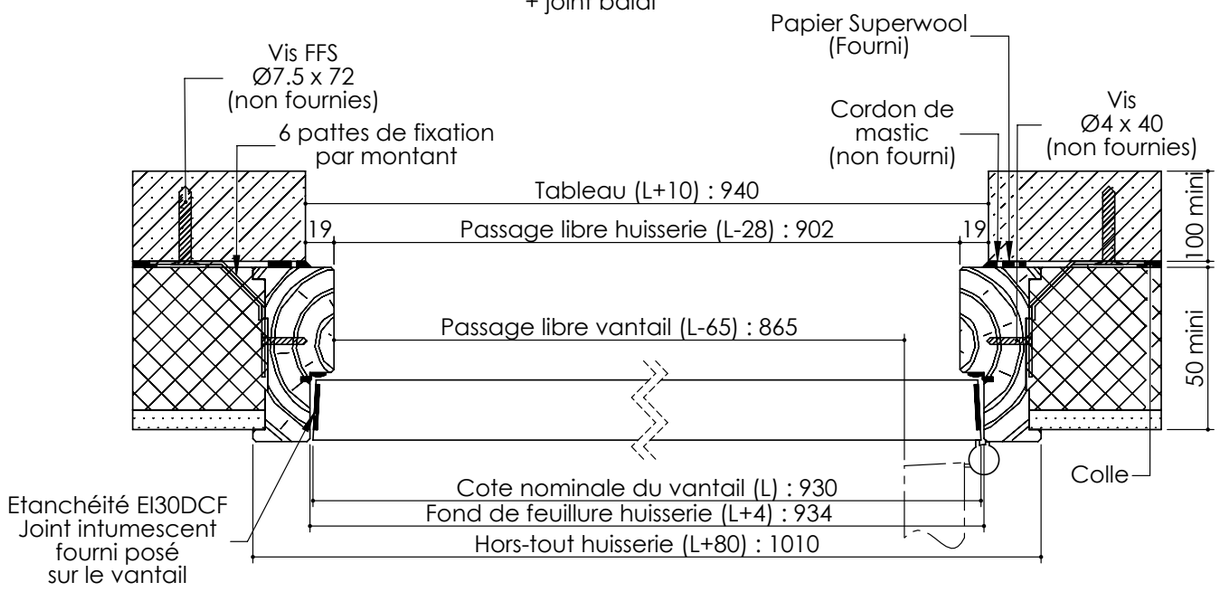


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Plan **PB-70-1V**_ind5: Huisserie bois - Pose en reprise de doublage intérieur (ITI).
Gamme Porte EI30 Acoustique.



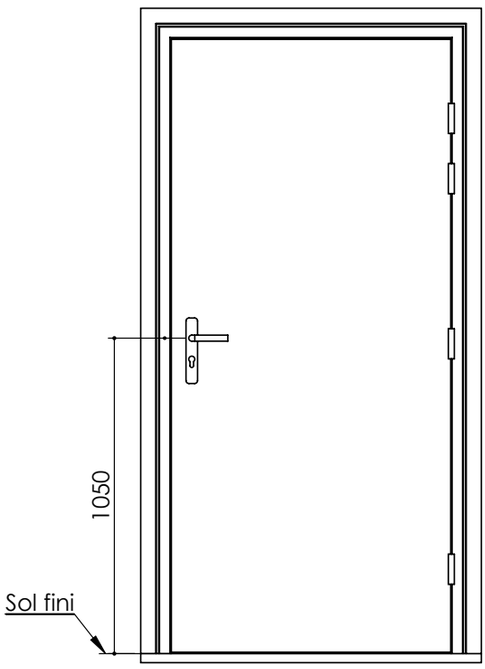

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

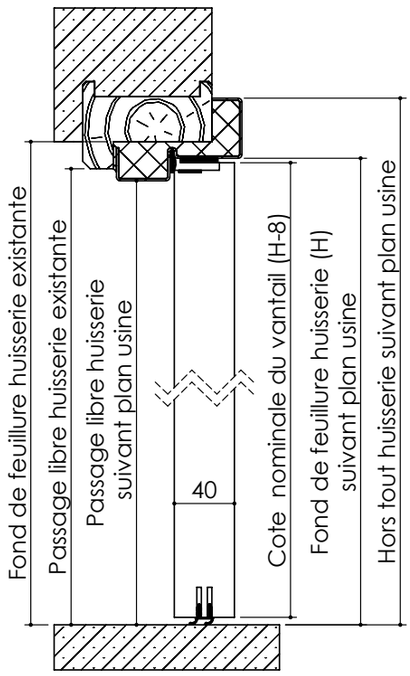
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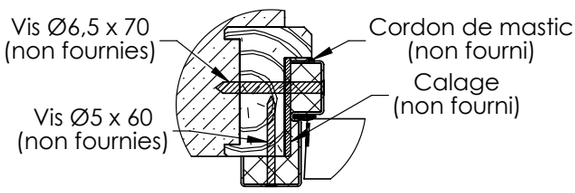
Plan **PB-71-1V**_ind3: Bati métal - Pose en rénovation.
Gamme Porte EI30 Acoustique.



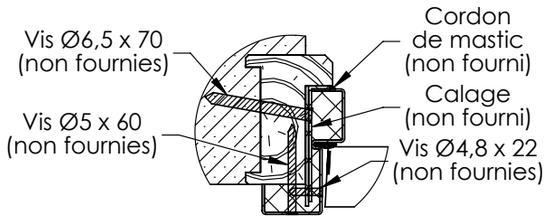




## Variantes fixations

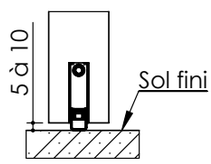
Fixation sans platine



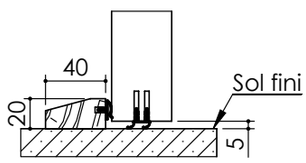

Fixation avec platine



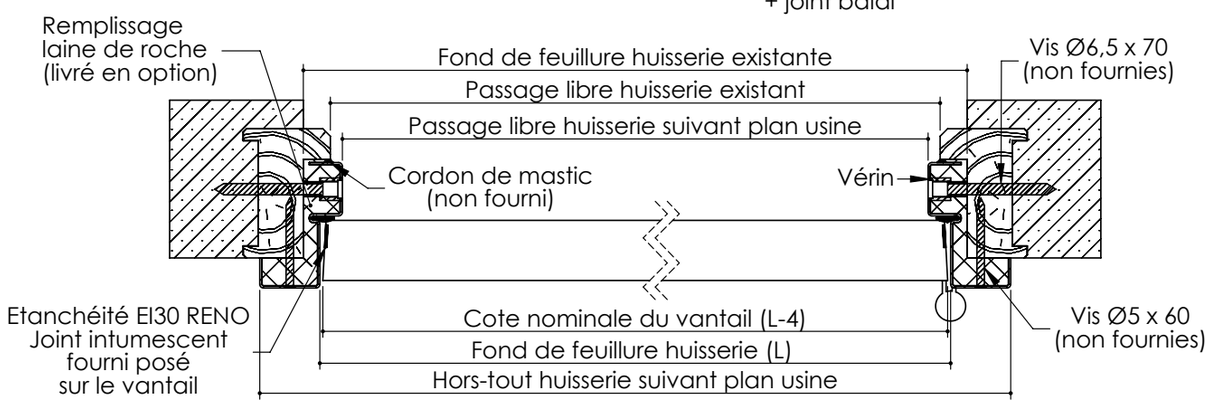

## Variantes bas de porte




Plinthe automatique




Seuil à la suisse
+ joint balai




Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

Cahier technique



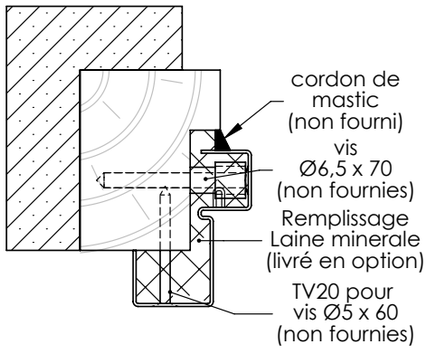

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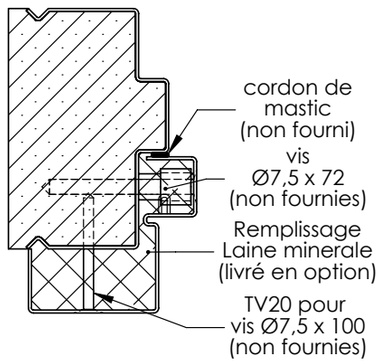
Plan **PB-71-B**_ind2: Bati métal - Pose en rénovation sur huisserie existante
Gamme porte EI30 Acoustique.

## Sur huisserie bois

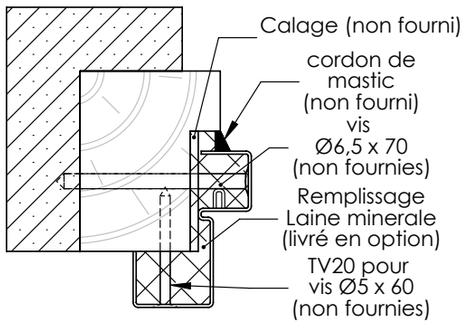
## Sur huisserie metallique

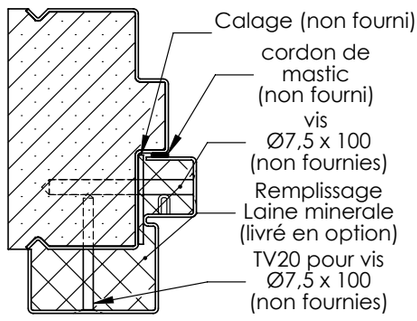
### Fixation avec vérins



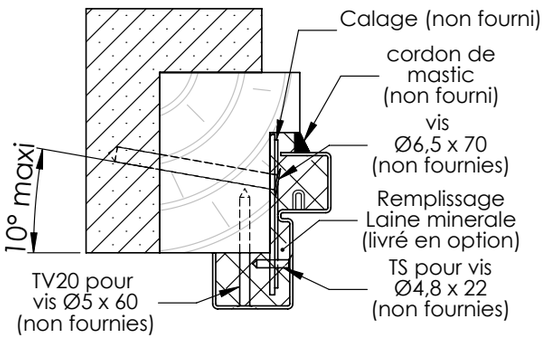



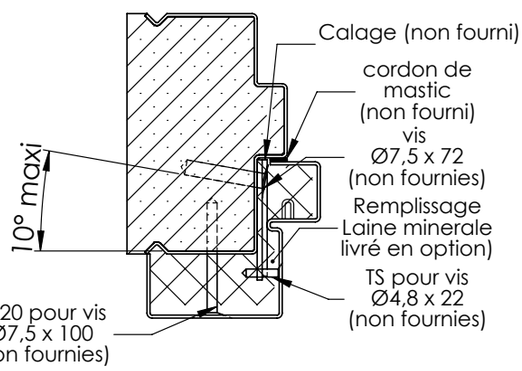

### Fixation sans platine




### Fixation avec platine



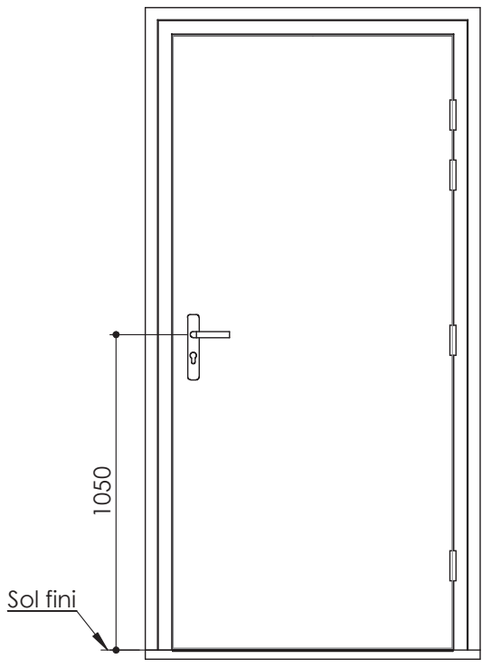

Cahier technique

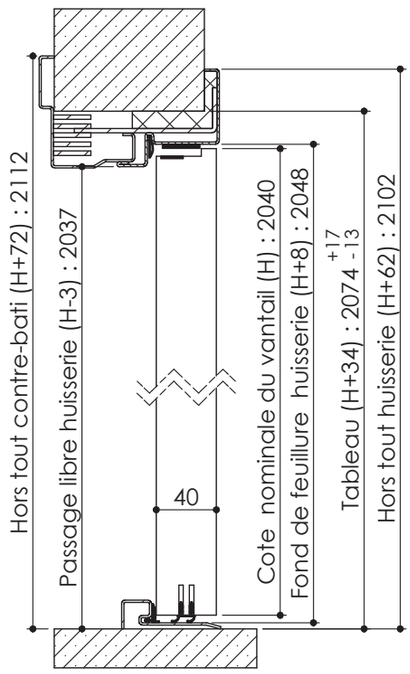
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



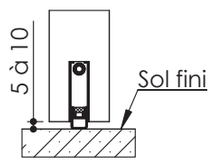
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Plan **PB-73-1V**_ind4: Huisserie métal - Pose fin de chantier - Easy métal.
Gamme Porte EI30 et EI30 Acoustique.

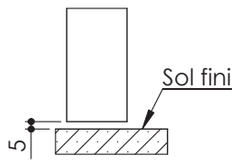


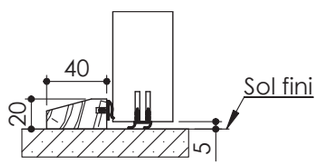

## Variantes bas de porte




Plinthe automatique

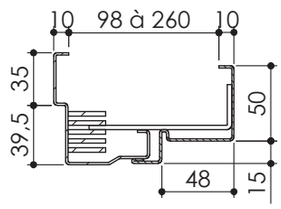


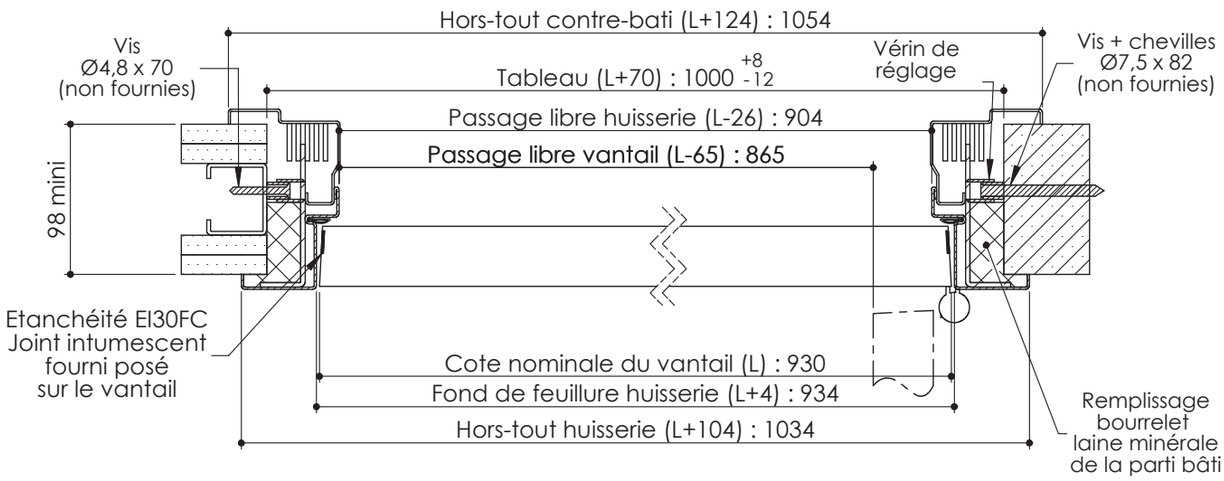

Sans joint balai




Seuil à la suisse
+ joint balai

## Huisserie isophonique




Cahier technique

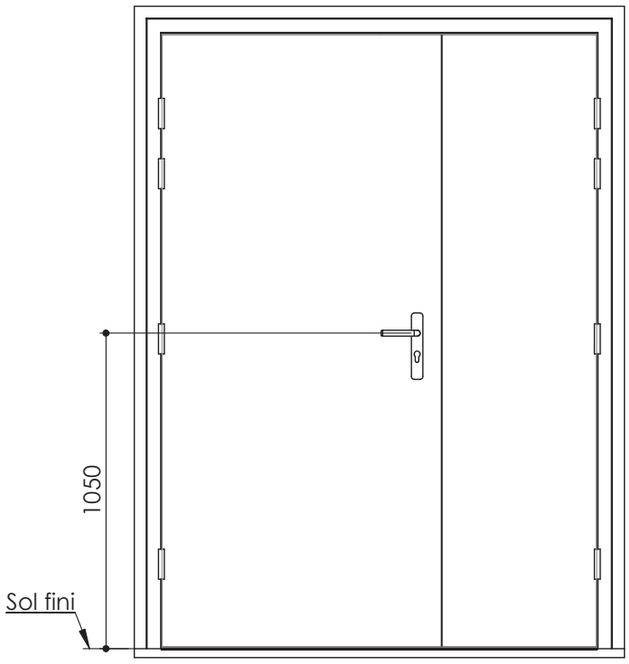
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

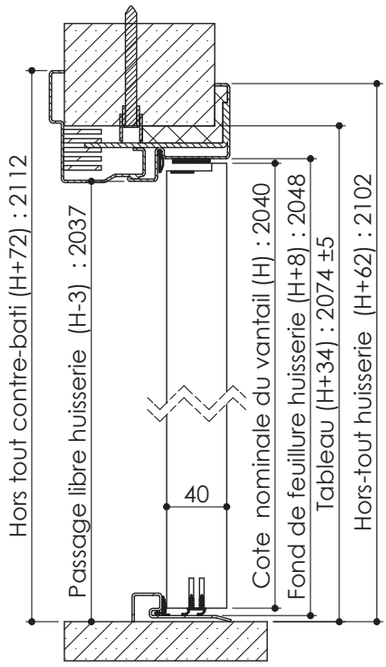



8-PB-2020-Fev_V2.indd 115 12/03/2020 10:45:23

# Plan **PB-73-2V**_ind4: Huisserie métal - Pose fin de chantier-Easy métal.

Gamme Porte EI30 et EI30 Acoustique.

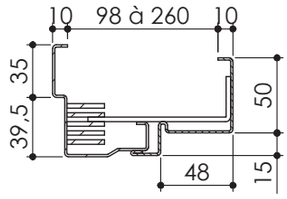


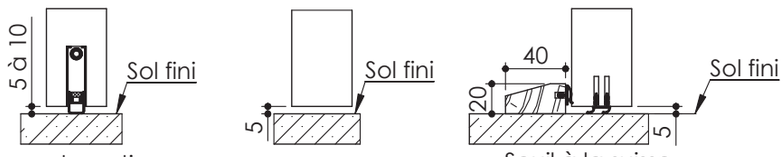

## Variantes de feuillures centrales

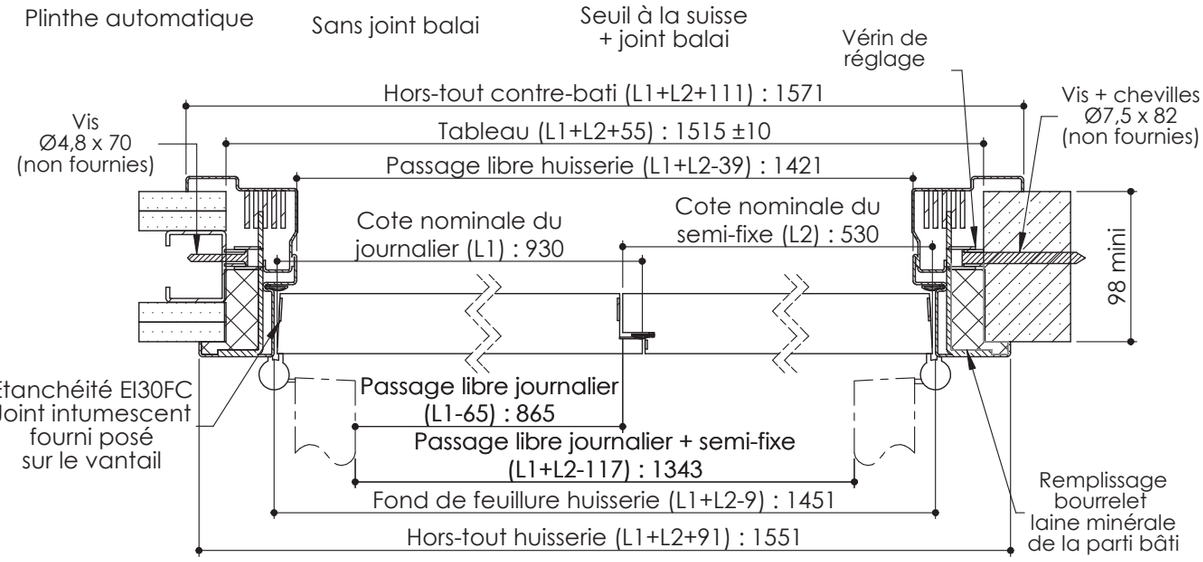



## Huisserie isophonique




## Variantes bas de porte



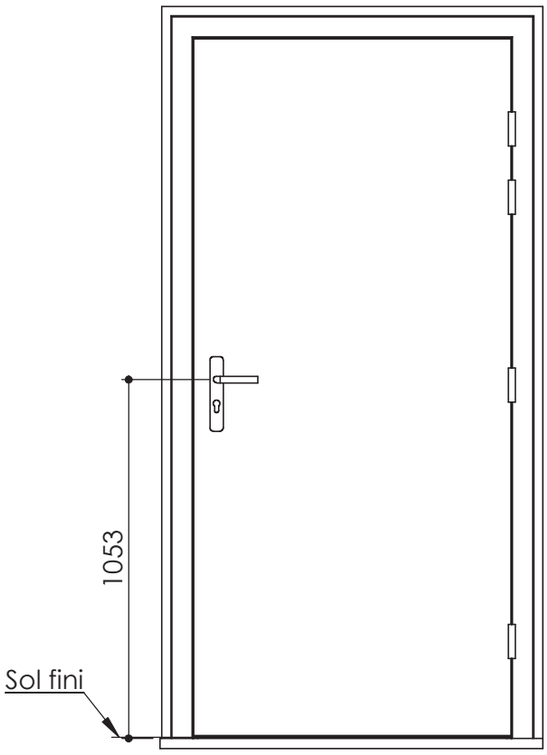

Plan non contractuel, Premdor se réserve le droit de modifier ce plan pour des raisons industrielles

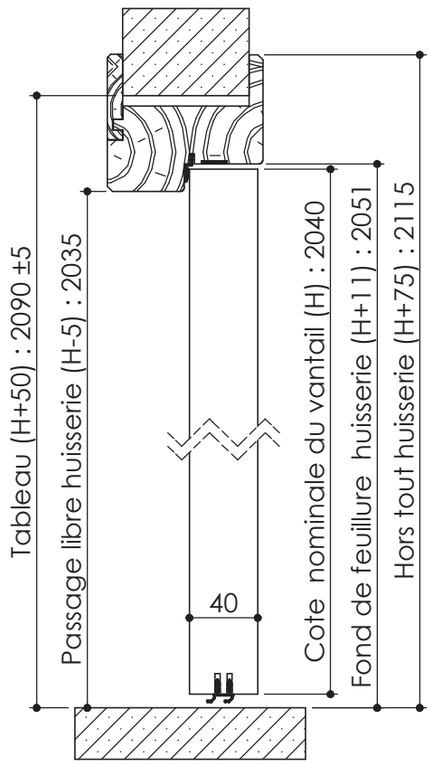



8-PB-2020-Fev_V2.indd 116 12/03/2020 10:45:24

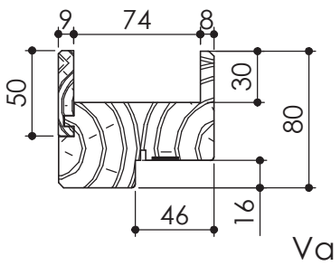
# Plan **PB-74-1V**_ind3: Huisserie bois EI 30 - Pose fin de chantier - Easy feu KM1F

Gamme Porte EI30 et EI30 Acoustique.

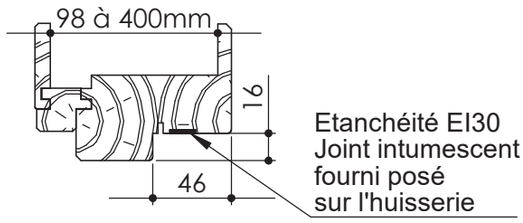


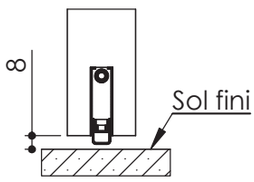

Huisserie isophonique



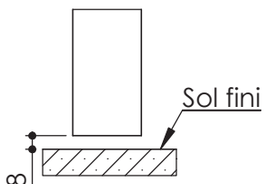

Huisserie isophonique avec extension



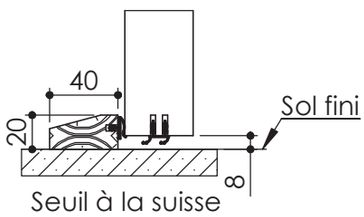

## Variantes bas de porte



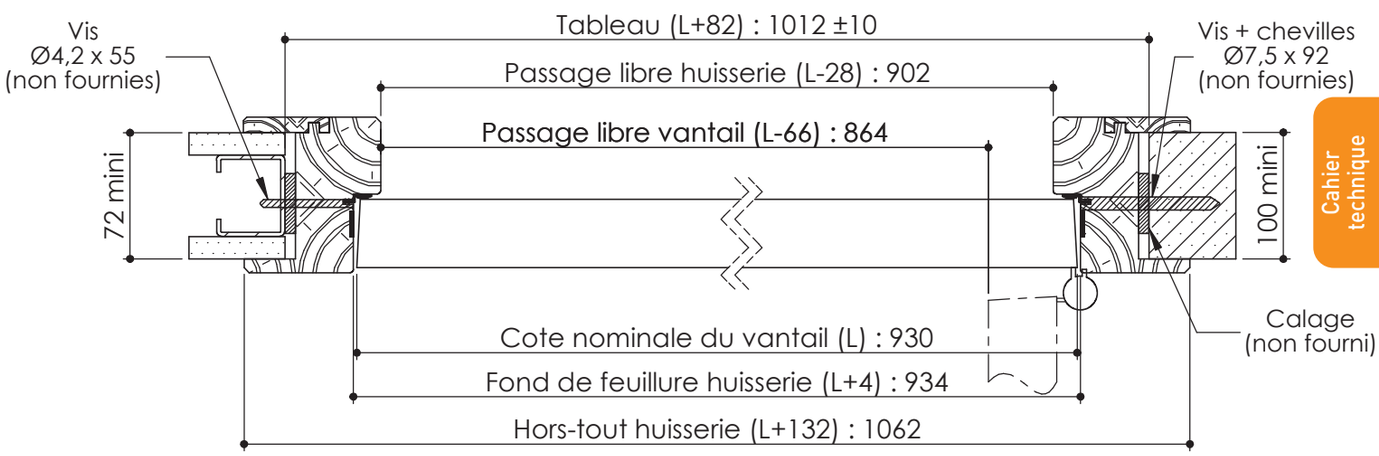

Plinthe automatique




Sans joint balai




Seuil à la suisse
+ joint balai




Cahier technique

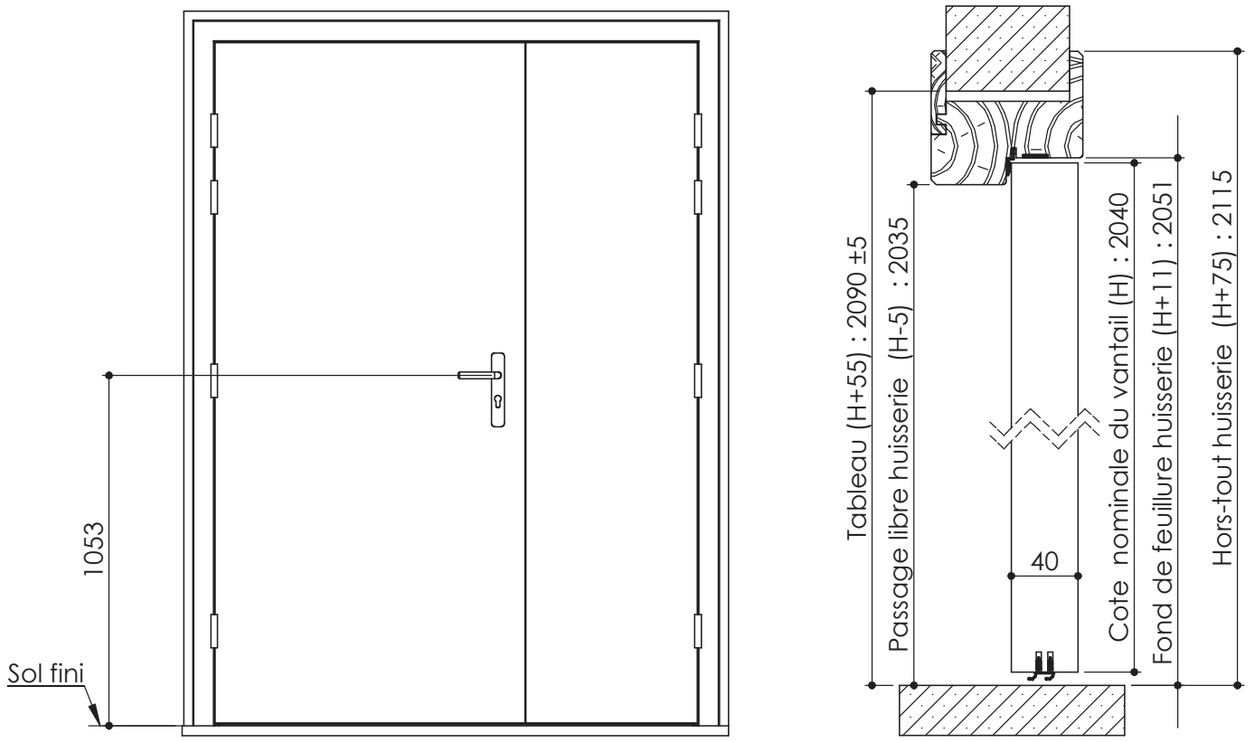
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



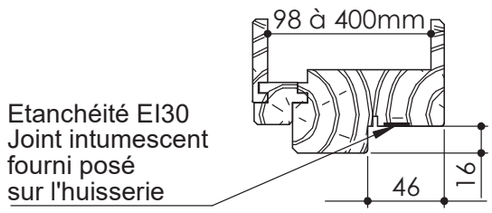

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# Plan **PB-74-2V**_ind3: Huisserie bois EI30 -Pose fin de chantier - Easy feu KM1F

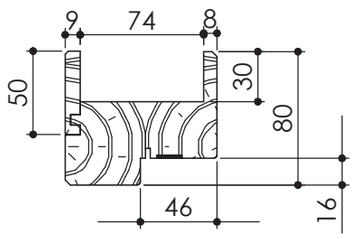
Gamme Porte EI30 et EI30 Acoustique.



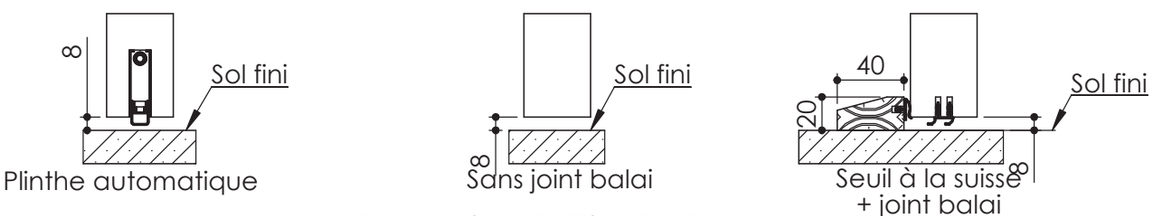

Huisserie isophonique avec extension

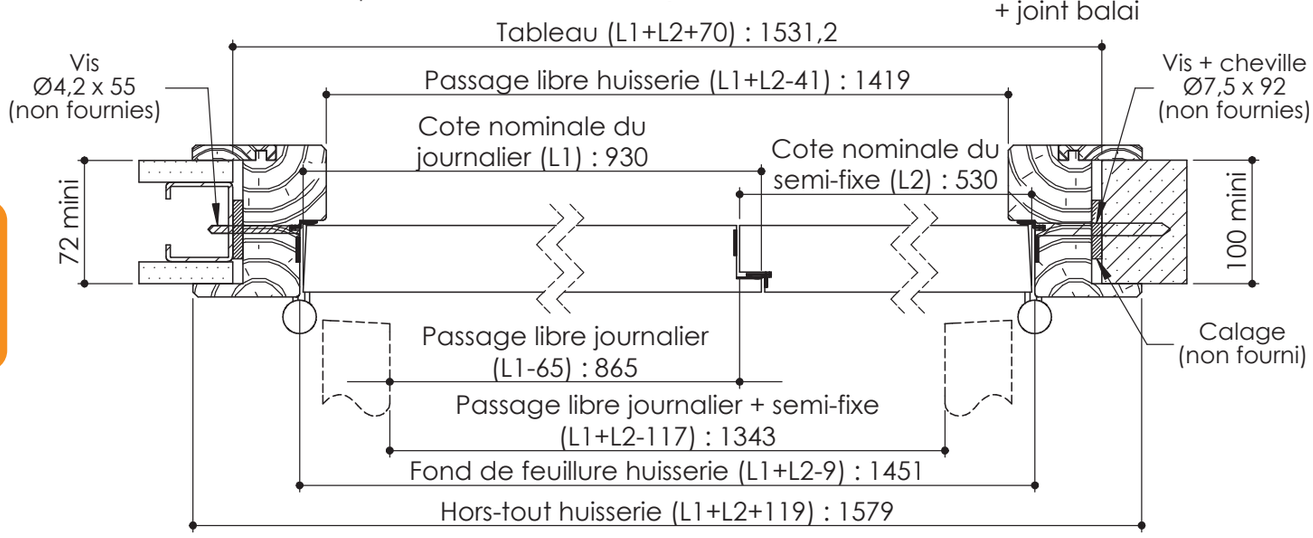



Huisserie isophonique




## Variantes bas de porte



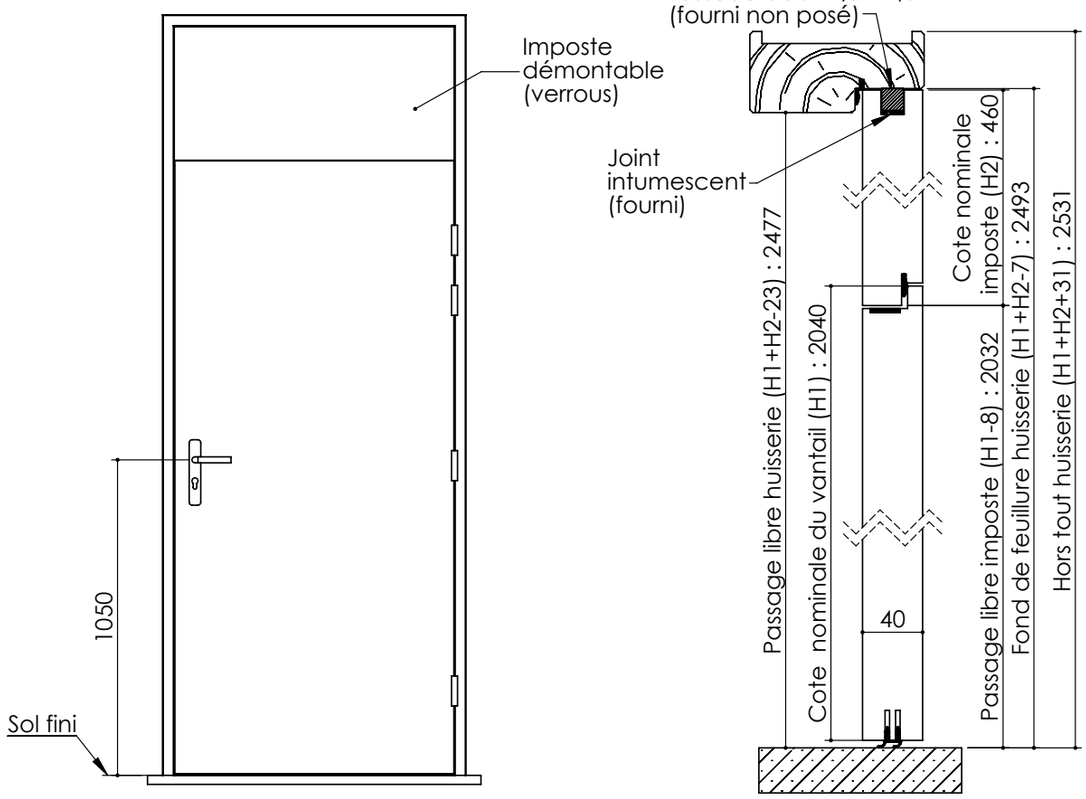

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles




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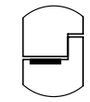
# Plan **PB-75-1V**_ind4: Huisserie bois - Imposte.

Gamme Porte EI30 et EI30 Acoustique.

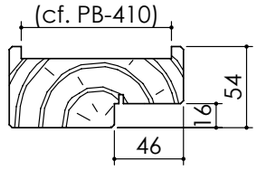



| Variante de mise en œuvre | Plans iso | Plans non-iso |
|---|---|---|
| Bâti bois à sceller | PB-61 | PB-261 |
| Huisserie bois à sceller | PB-63 | PB-263 |
| Bâti bois pose tableau | PB-66 | PB-266 |
| Huisserie bois cloison plaque de plâtre | PB-68 | PB-268 |

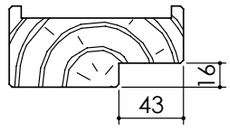
Variante de
feuillure imposte

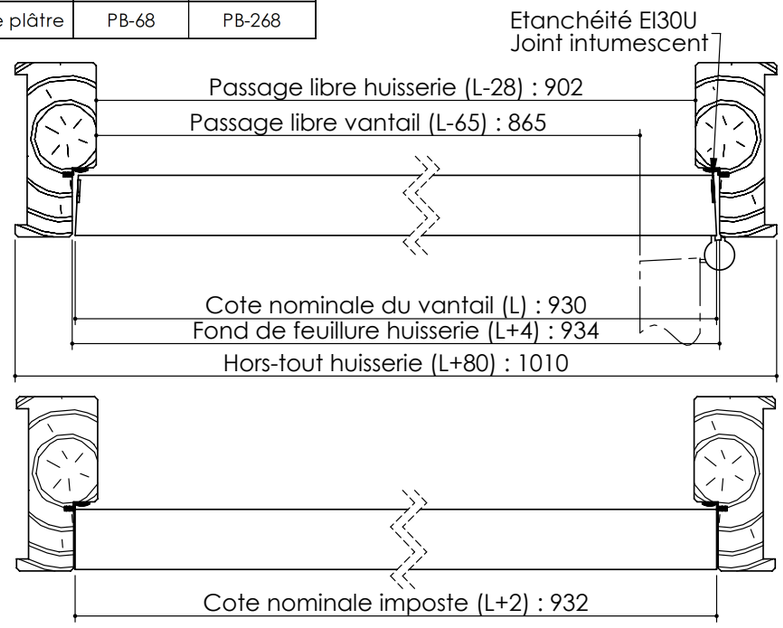


Huisserie isophonique
Variable
(cf. PB-410)




Huisserie
non isophonique




Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

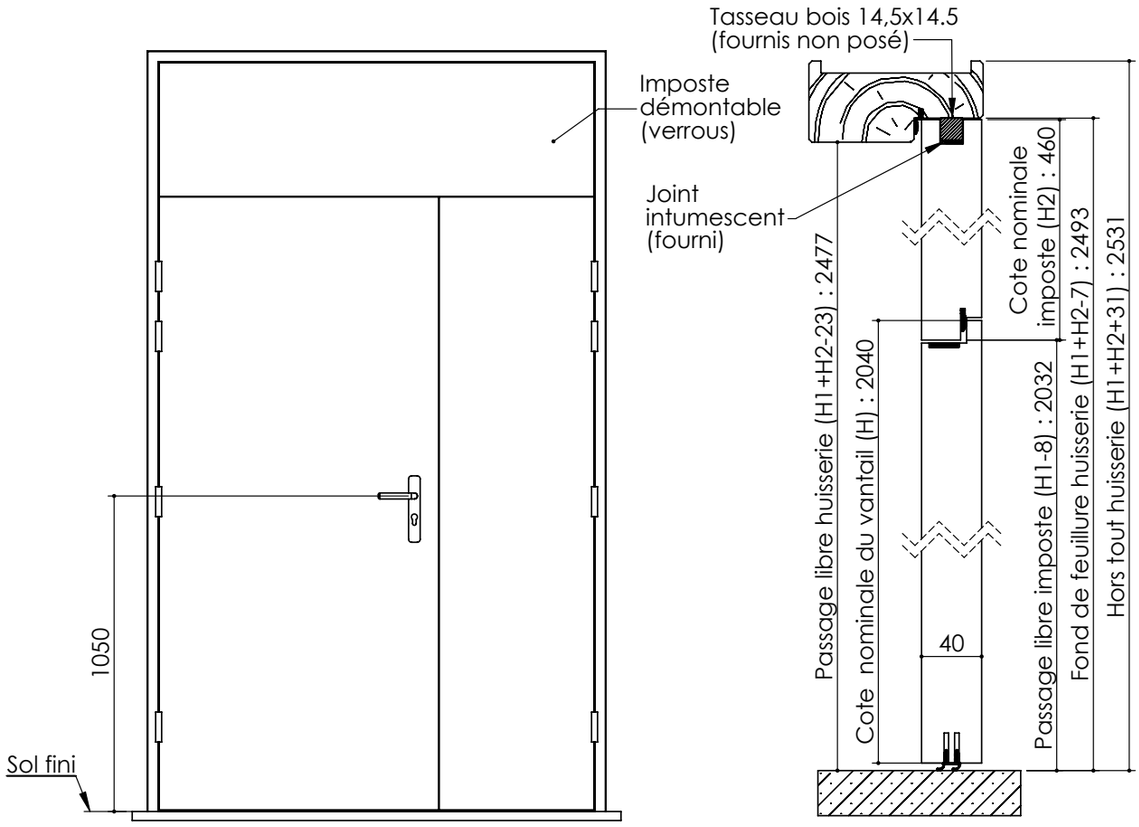
Cahier technique




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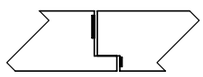
# Plan **PB-75-2V**_ind4: Huisserie bois - Imposte.

Gamme Porte EI30 et EI30 Acoustique.

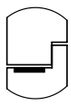



| Variante de mise en œuvre | Plans iso | Plans non-iso |
|---|---|---|
| Bâti bois à sceller | PB-61 | PB-261 |
| Huisserie bois à sceller | PB-63 | PB-263 |
| Bâti bois pose tableau | PB-66 | PB-266 |
| Huisserie bois cloison plaque de plâtre | PB-68 | PB-268 |

Variante de feuillure centrale

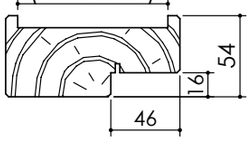


Variante de feuillure imposte

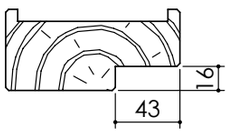


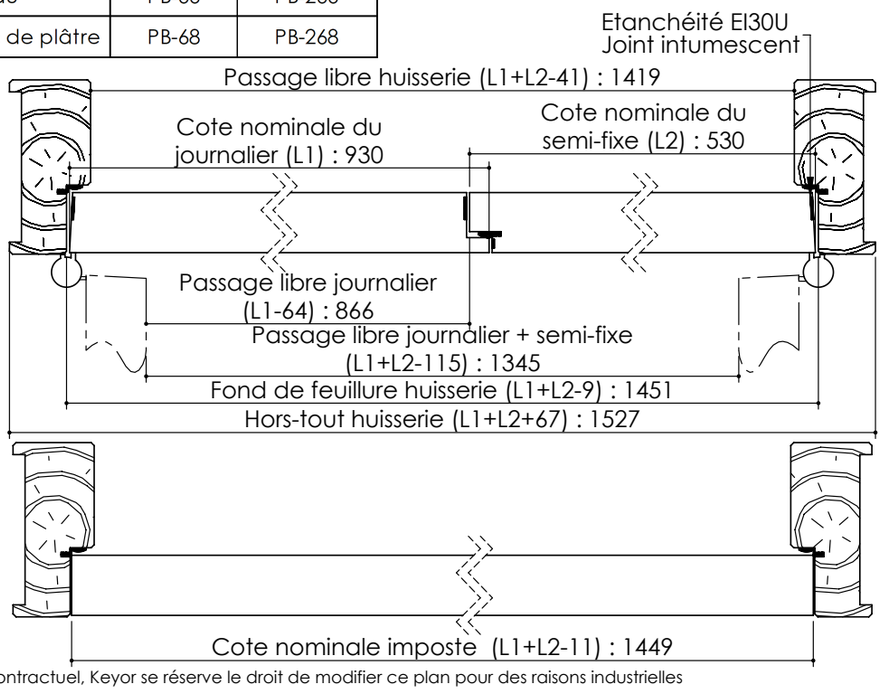
Huisserie isophonique

Variable
(cf. PB-410)




Huisserie
non isophonique




Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

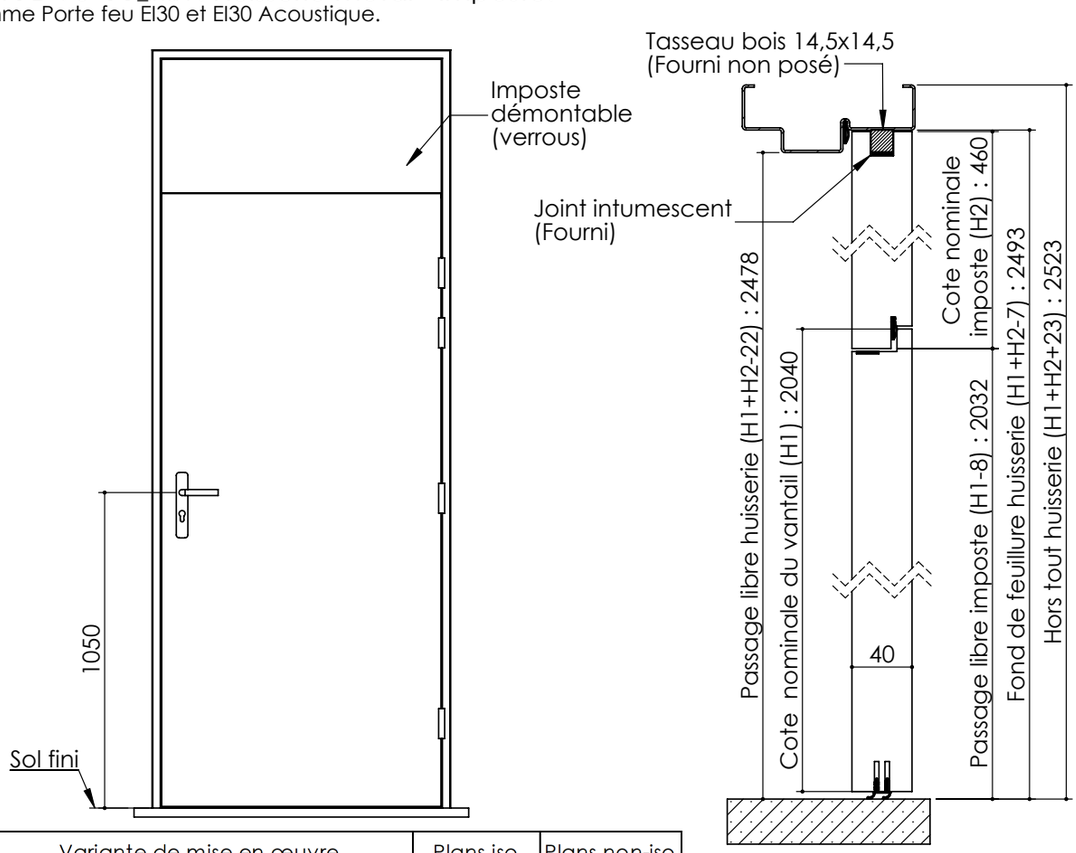
Cahier technique



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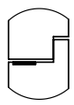
# Plan **PB-76-1V**_ind4 : Huisserie métal - Imposte.

Gamme Porte feu EI30 et EI30 Acoustique.

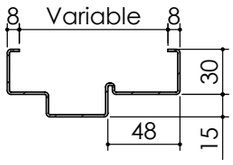



| Variante de mise en œuvre | Plans iso | Plans non-iso |
|---|---|---|
| Bâti métal à sceller | PB-60 | PB-260 |
| Huisserie métal à sceller | PB-62 | PB-262 |
| Banchée | PB-64 | PB-264 |
| Bâti métal pose tableau | PB-65 | PB-265 |
| Huisserie métal cloison plaque de plâtre | PB-67 | PB-267 |
| Bâti métal pose en rénovation | PB-71 | PB-71 |
| Huisserie métal easy métal | PB-73 | X |

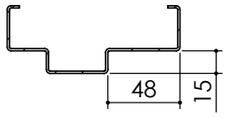
## Variante de feuillure imposte

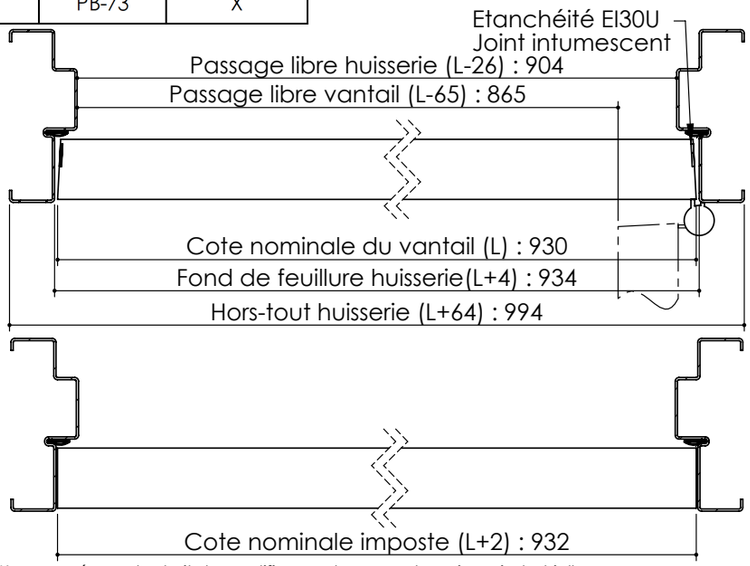


## Huisserie isophonique




## Huisserie non isophonique




Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

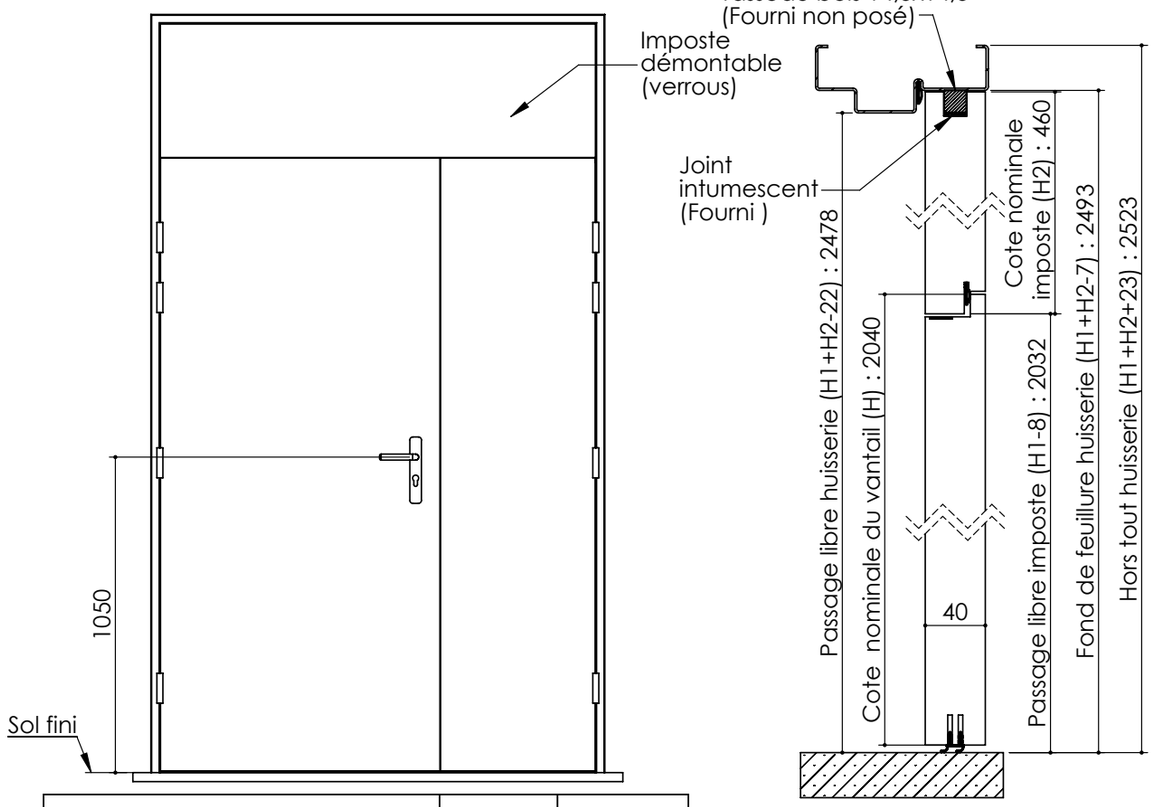
Cahier technique




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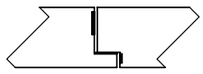
# Plan **PB-76-2V**_ind4 : Huisserie bois - Imposte.

Gamme Porte feu EI30 et EI30 Acoustique.

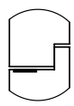



| Variante de mise en œuvre | Plans iso | Plans non-iso |
|---|---|---|
| Bâti métal à sceller | PB-60 | PB-260 |
| Huisserie métal à sceller | PB-62 | PB-262 |
| Banchée | PB-64 | PB-264 |
| Bâti métal pose tableau | PB-65 | PB-265 |
| Huisserie métal cloison plaque de plâtre | PB-67 | PB-267 |

Variante de feuillure centrale

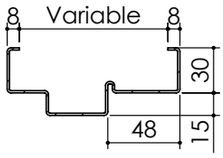


Variante de feuillure imposte

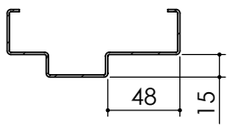


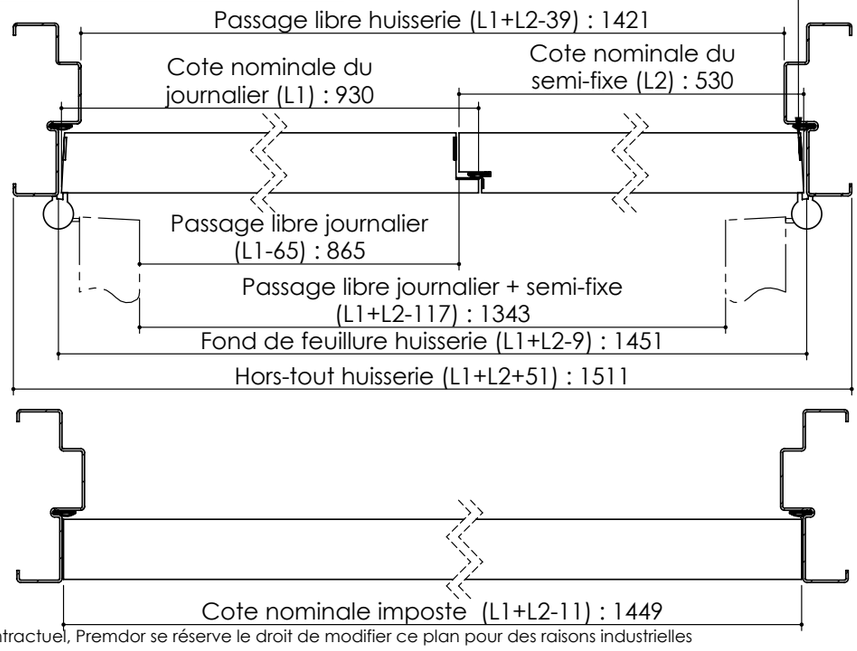
Etanchéité EI30U
Joint intumescent

Huisserie isophonique




Huisserie non isophonique




Plan non contractuel, Premdor se réserve le droit de modifier ce plan pour des raisons industrielles

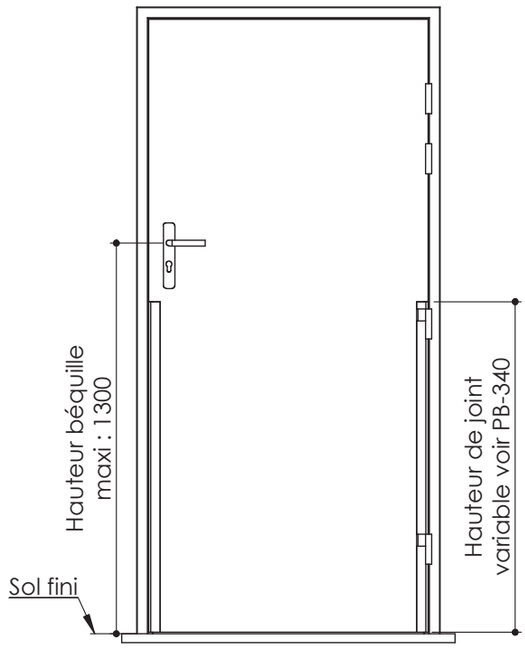
Cahier technique

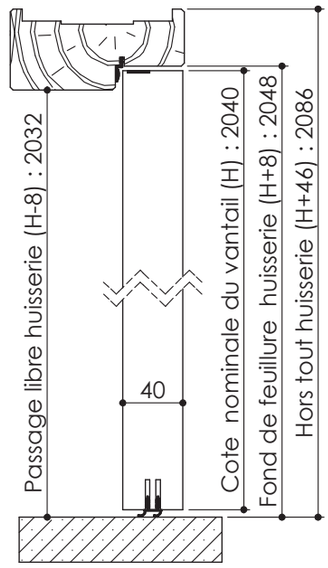


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# Plan **PB-80-1V**_ind4 : Huisserie bois - Maternelle.

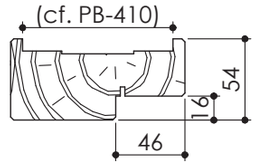
Gamme Porte feu EI30 et EI30 Acoustique.



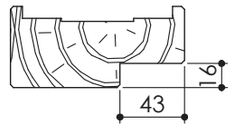



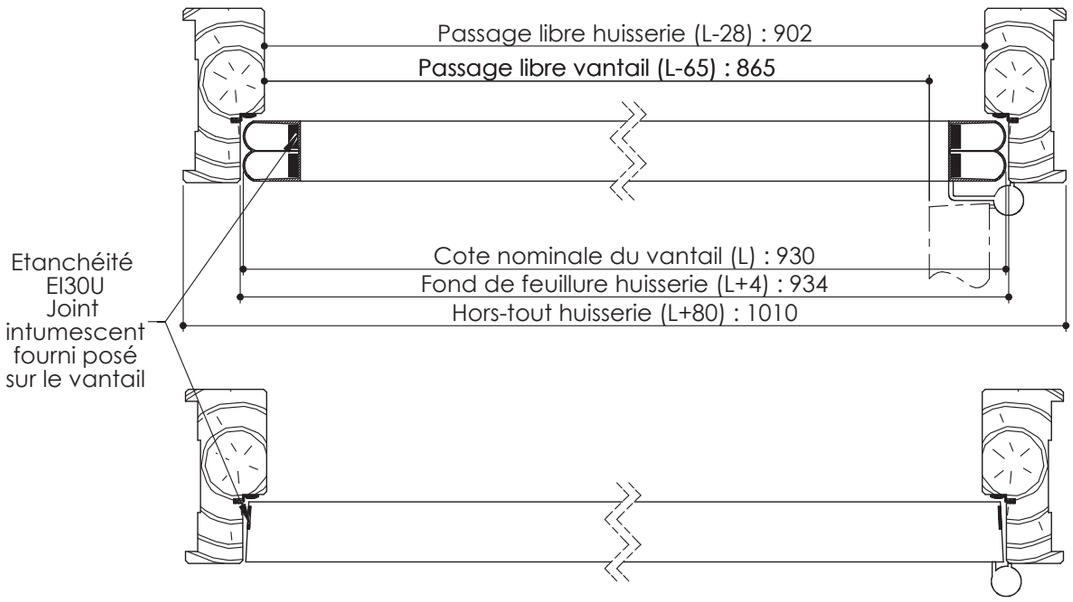

| Variante de mise en œuvre | Plans iso | Plans non-iso |
|---|---|---|
| Bâti bois à sceller | PB-61 | PB-261 |
| Huisserie bois à sceller | PB-63 | PB-263 |
| Bâti bois pose tableau | PB-66 | PB-266 |
| Huisserie bois cloison plaque de plâtre | PB-68 | PB-268 |

Huisserie isophonique
Variable
(cf. PB-410)




Huisserie non isophonique




Cahier technique

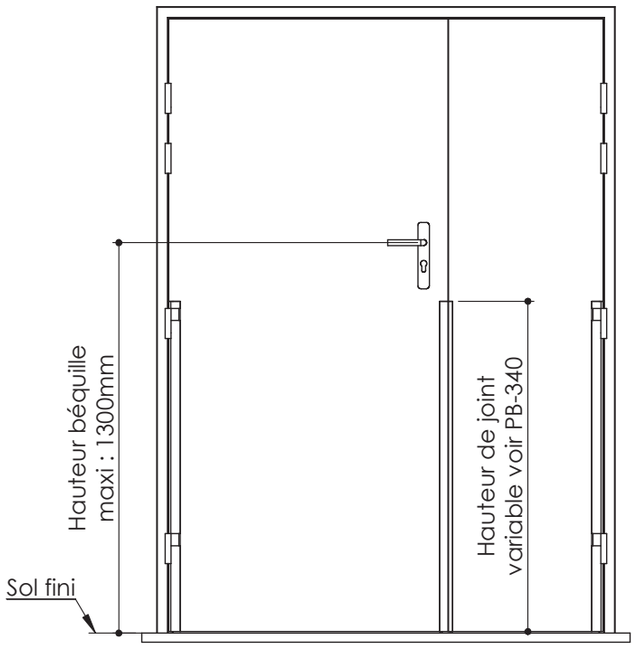
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

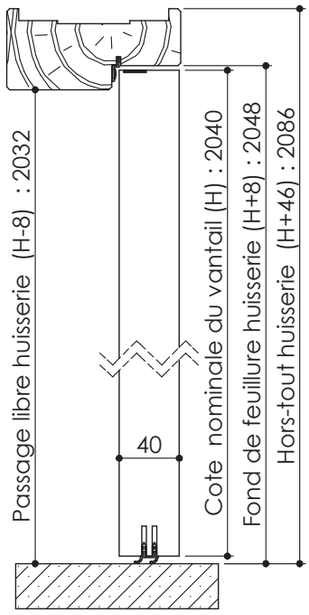



8-PB-2020-Fev_V2.indd 123 12/03/2020 10:45:25

# Plan **PB-80-2V**_ind4 : Huisserie bois - Maternelle.

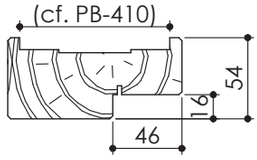
Gamme Porte feu EI30 et EI30 Acoustique.



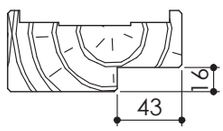




Huisserie isophonique

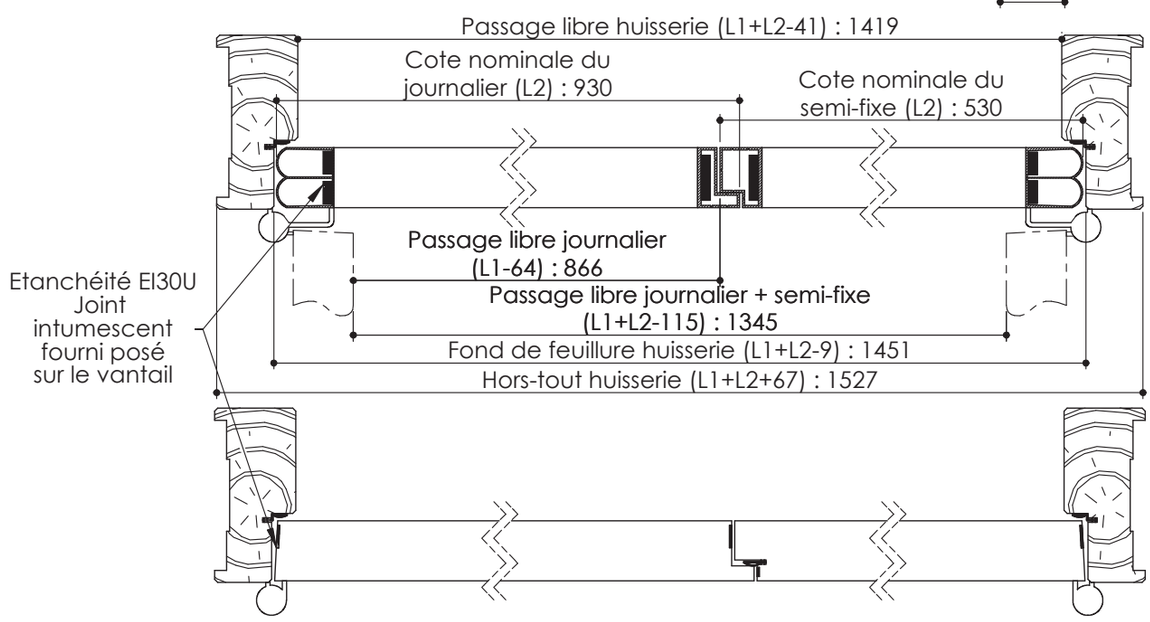
Variable
(cf. PB-410)




Huisserie non isophonique




| Variante de mise en œuvre | Plans iso | Plans non-iso |
|---|---|---|
| Bâti bois à sceller | PB-61 | PB-261 |
| Huisserie bois à sceller | PB-63 | PB-263 |
| Bâti bois pose tableau | PB-66 | PB-266 |
| Huisserie bois cloison plaque de plâtre | PB-68 | PB-268 |




Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

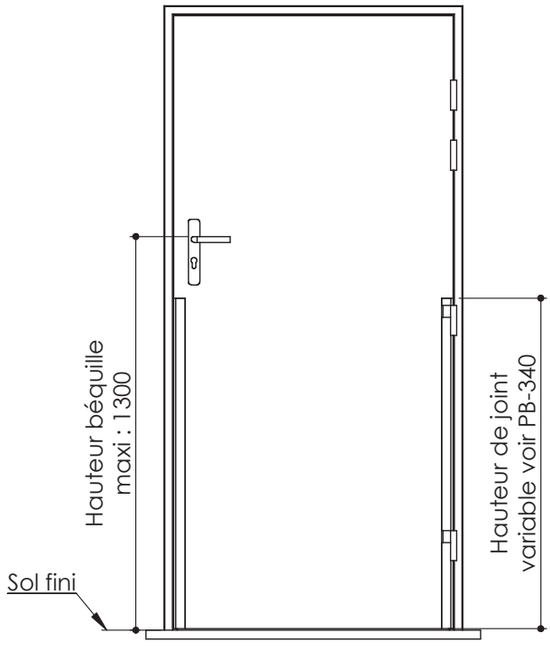
Cahier technique

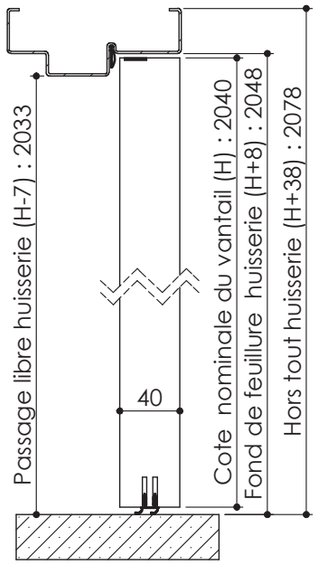


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# Plan **PB-81-1V**_ind4 : Huisserie métal - Maternelle.

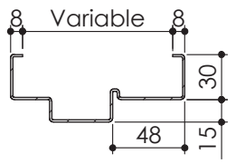
Gamme Porte EI30 et EI30 Acoustique.



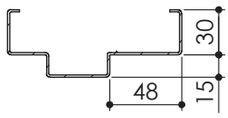



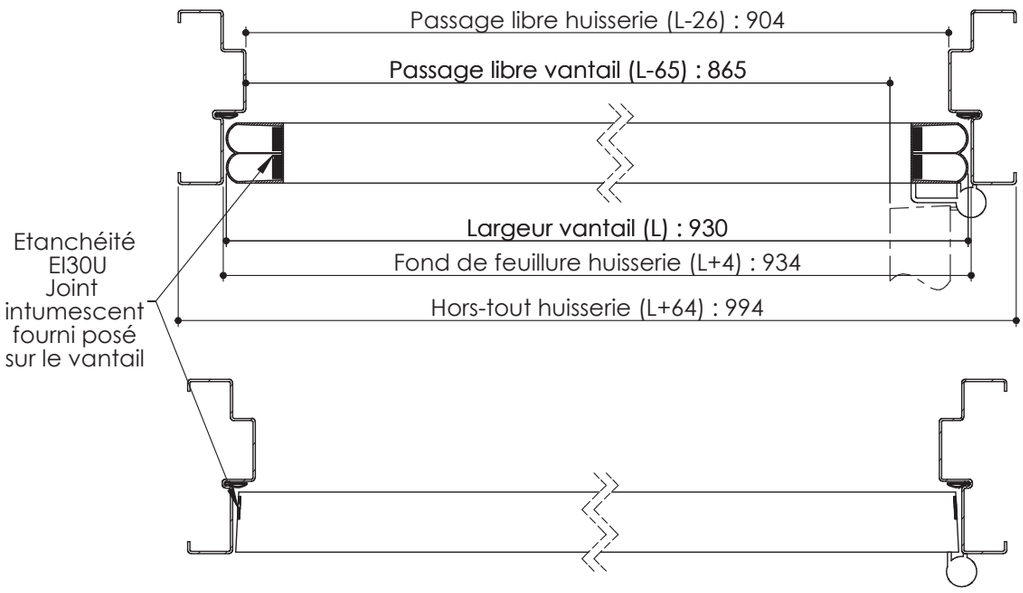

| Variante de mise en œuvre | Plans iso | Plans non-iso |
|---|---|---|
| Bâti métal à sceller | PB-60 | PB-260 |
| Huisserie métal à sceller | PB-62 | PB-262 |
| Banchée | PB-64 | PB-264 |
| Bâti métal pose tableau | PB-65 | PB-265 |
| Huisserie métal cloison plaque de plâtre | PB-67 | PB-267 |
| Bâti métal pose en rénovation | PB-71 | PB-71 |
| Huisserie métal easy métal | PB-73 | X |

Huisserie isophonique




Huisserie non isophonique




Cahier technique

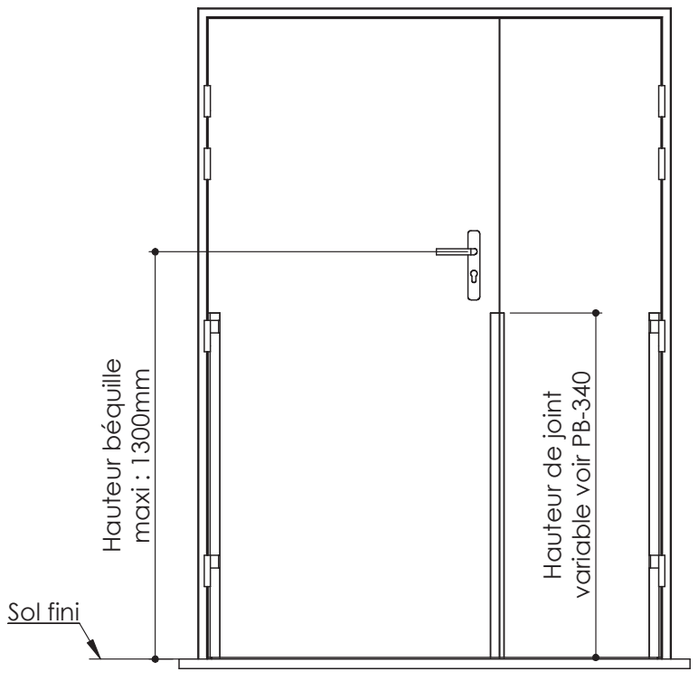
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

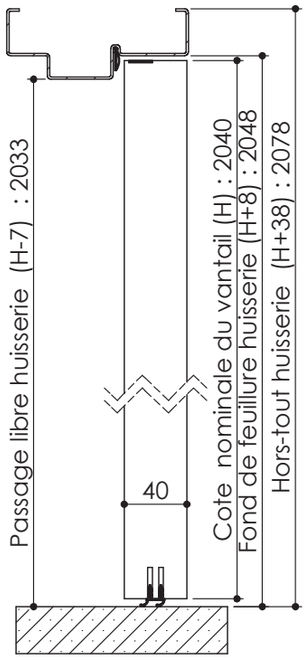



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# Plan **PB-81-2V**_ind4 : Huisserie métal - Maternelle.

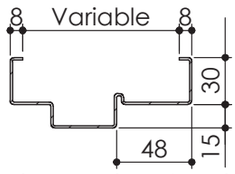
Gamme Porte EI30 et EI30 Acoustique.



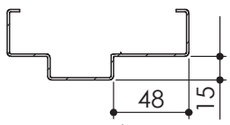



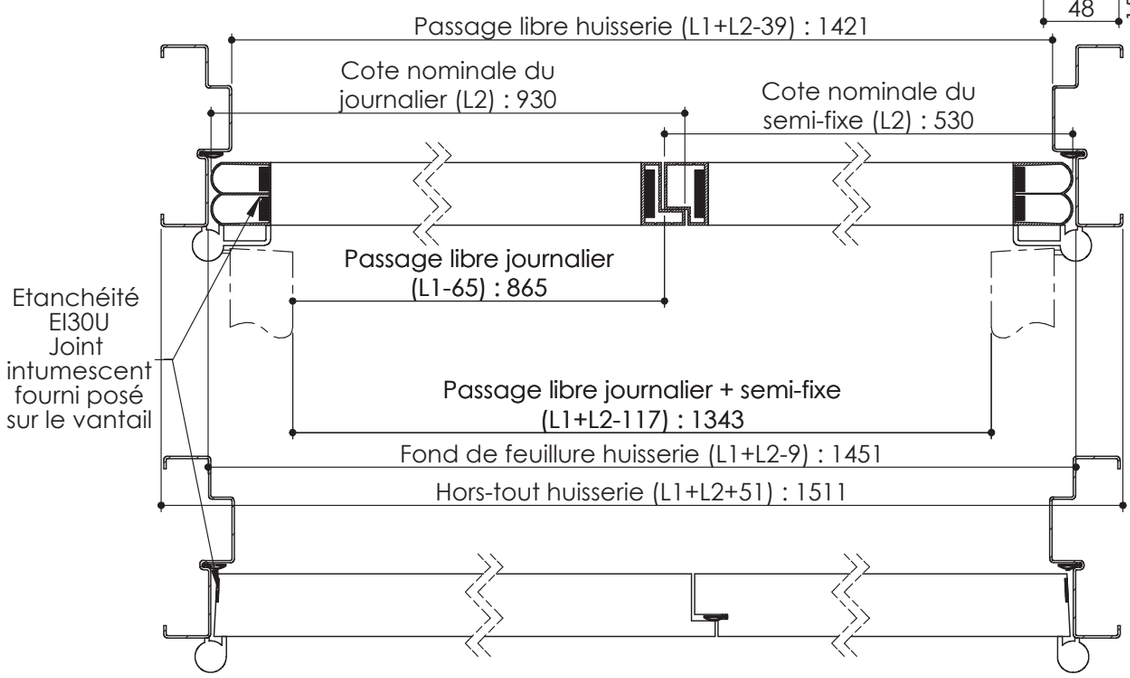

| Variante de mise en œuvre | Plans iso | Plans non-iso |
|---|---|---|
| Bâti métal à sceller | PB-60 | PB-260 |
| Huisserie métal à sceller | PB-62 | PB-262 |
| Banchée | PB-64 | PB-264 |
| Bâti métal pose tableau | PB-65 | PB-265 |
| Huisserie métal cloison plaque de plâtre | PB-67 | PB-267 |
| Bâti métal pose en rénovation | PB-71 | PB-71 |
| Huisserie métal easy métal | PB-73 | X |

Huisserie isophonique




Huisserie non isophonique



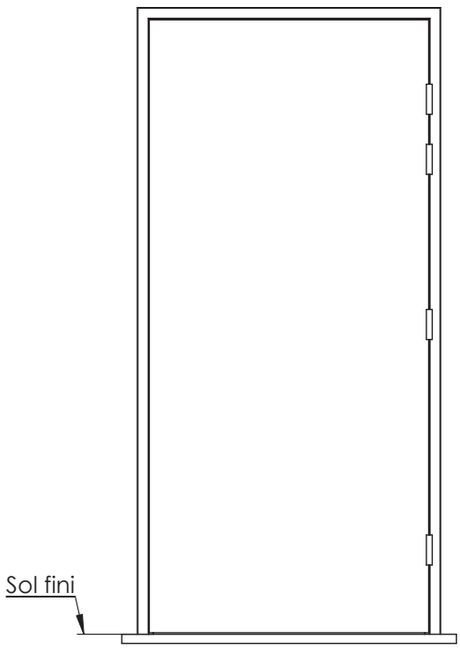

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

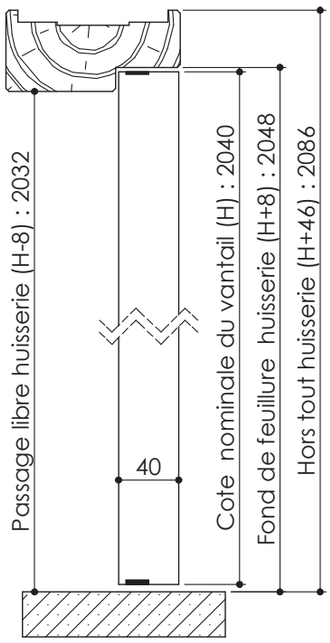
Cahier technique



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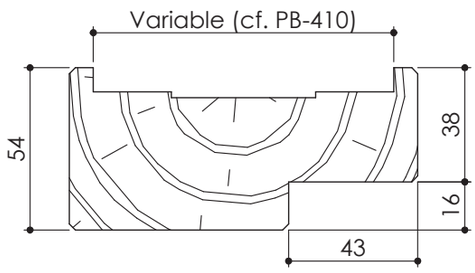
Plan **PB-90-1V**_ind4 : Huisserie bois - Sans point de fermeture.
Gamme Porte feu EI30.

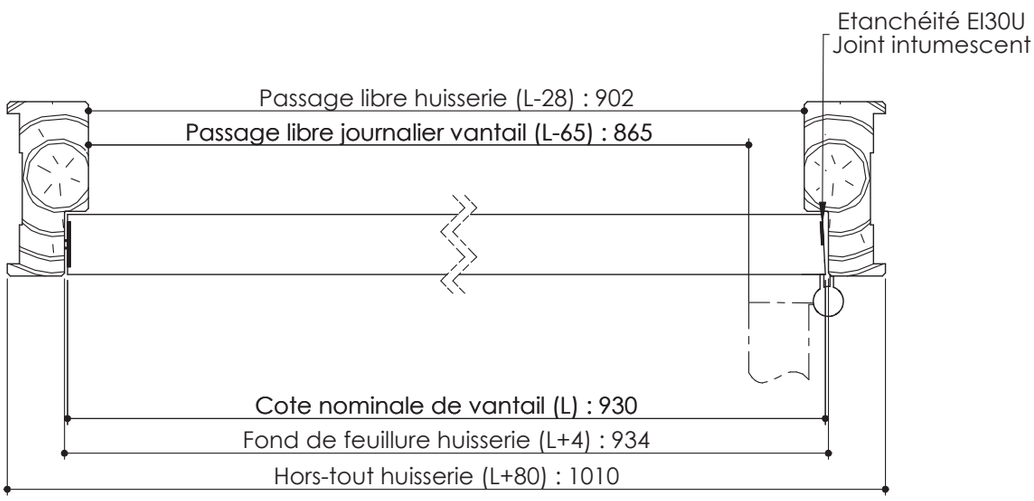



| Variante de mise en œuvre | Plans non-iso |
|---|---|
| Bâti bois à sceller | PB-261 |
| Huisserie bois à sceller | PB-263 |
| Bâti bois pose tableau | PB-266 |
| Huisserie bois cloison plaque de plâtre | PB-268 |

Huisserie




Cahier technique

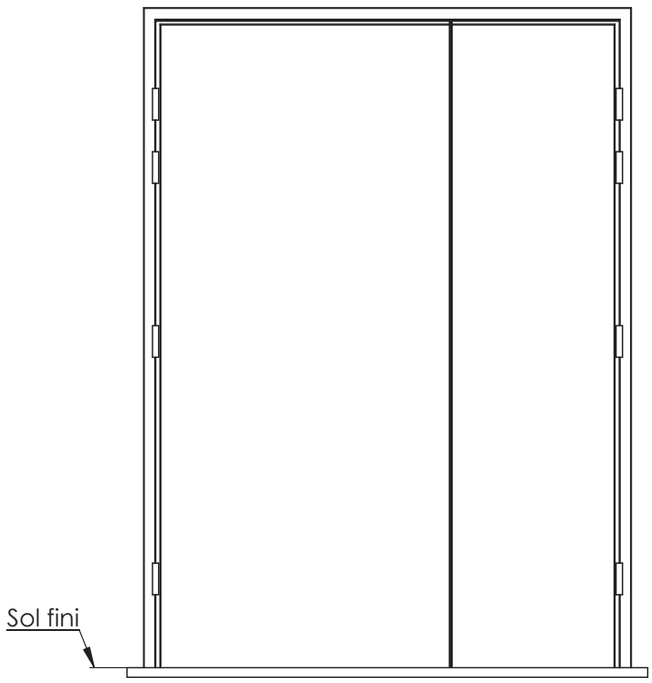
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

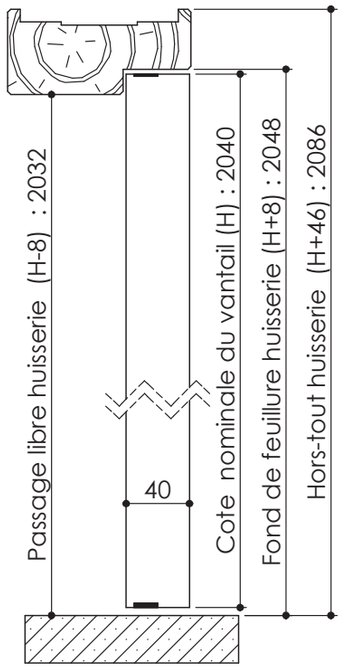


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# Plan **PB-90-2V**_ind4 : Huisserie bois - Sans point de fermeture.

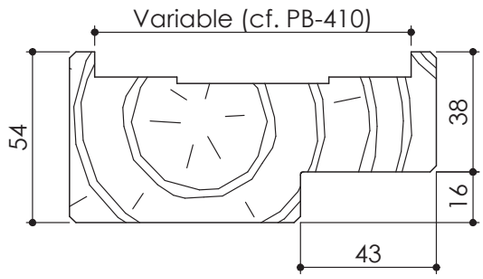
Gamme Porte feu EI30.

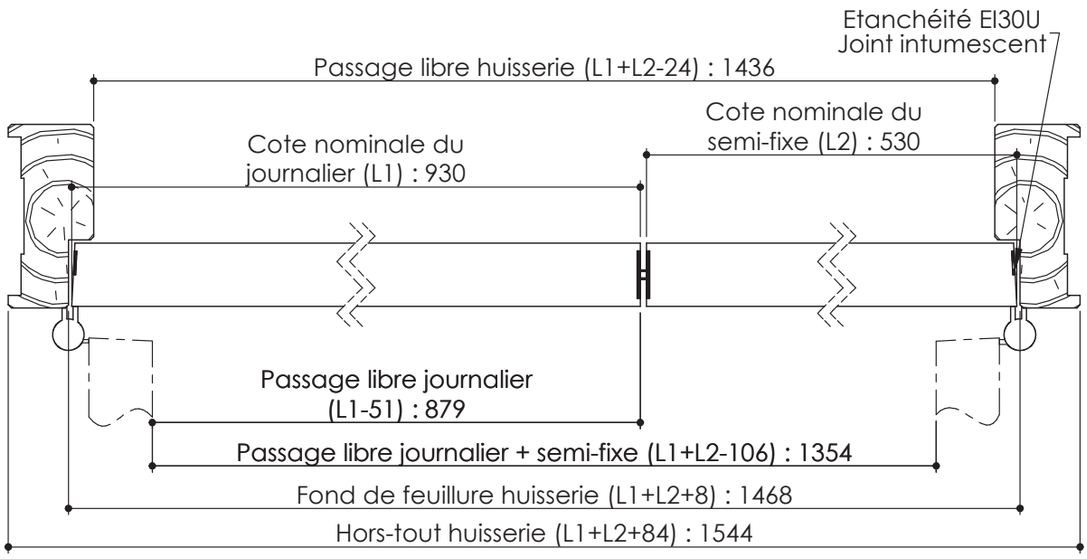



| Variante de mise en œuvre | Plans non-iso |
|---|---|
| Bâti bois à sceller | PB-261 |
| Huisserie bois à sceller | PB-263 |
| Bâti bois pose tableau | PB-266 |
| Huisserie bois cloison plaque de plâtre | PB-268 |

Huisserie



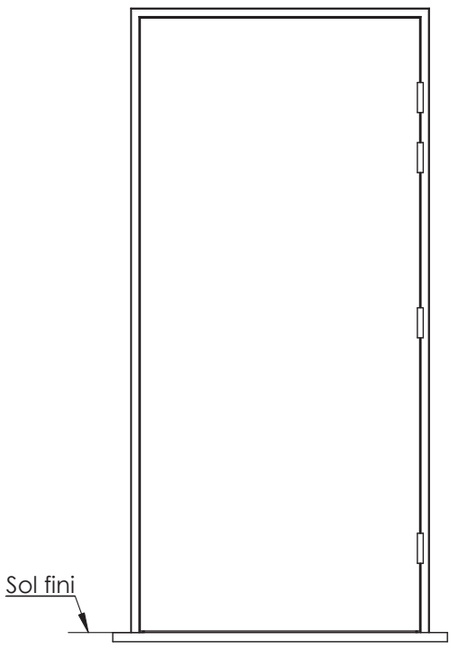



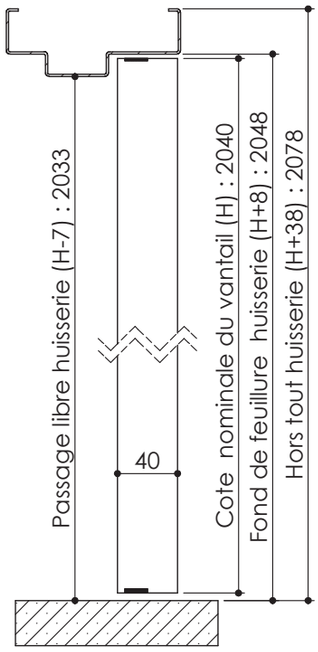

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles




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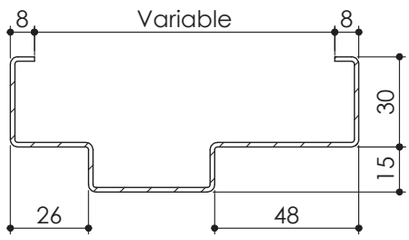
Plan **PB-91-1V**_ind3 : Huisserie métal - Sans point de fermeture.
Gamme Porte feu EI30.

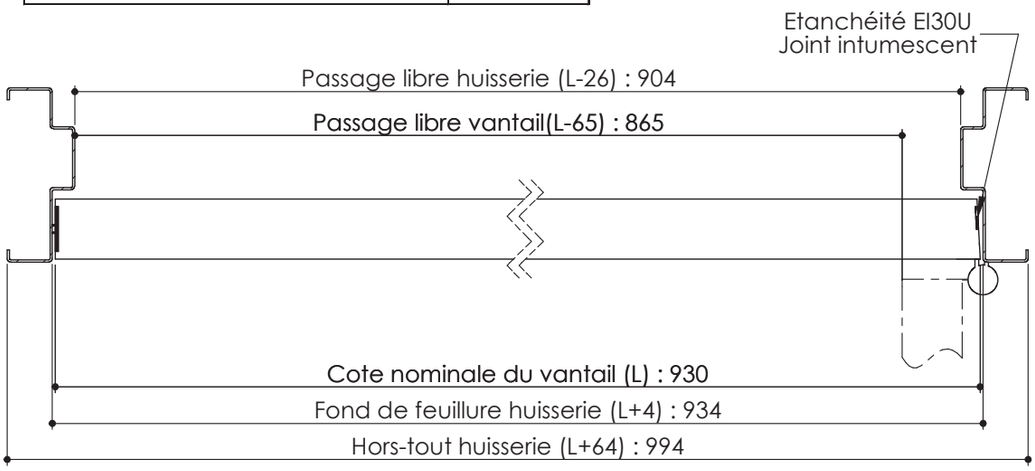



| Variante de mise en œuvre | Plans non-iso |
|---|---|
| Bâti métal à sceller | PB-260 |
| Huisserie métal à sceller | PB-262 |
| Banchée | PB-264 |
| Bâti métal pose tableau | PB-265 |
| Huisserie métal cloison plaque de plâtre | PB-267 |
| Bâti métal pose en rénovation | PB-71 |
| Huisserie métal easy métal | PB-73 |

Huisserie




Cahier technique

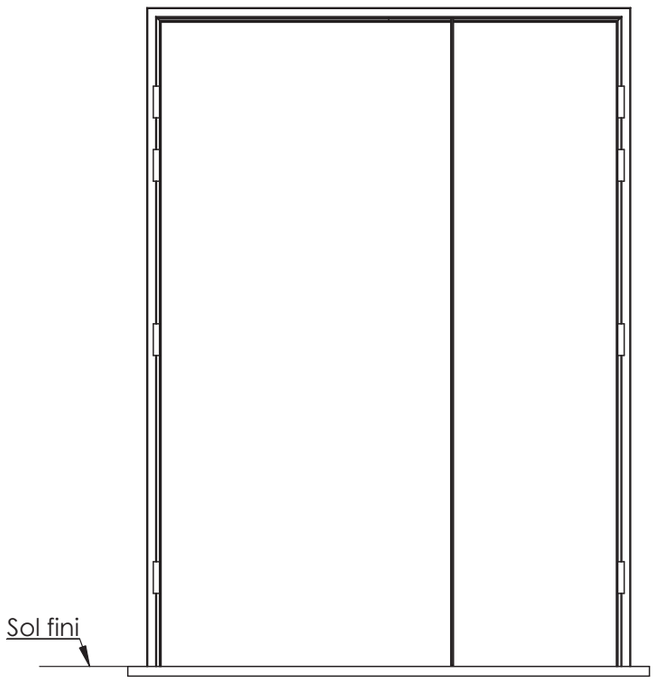
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

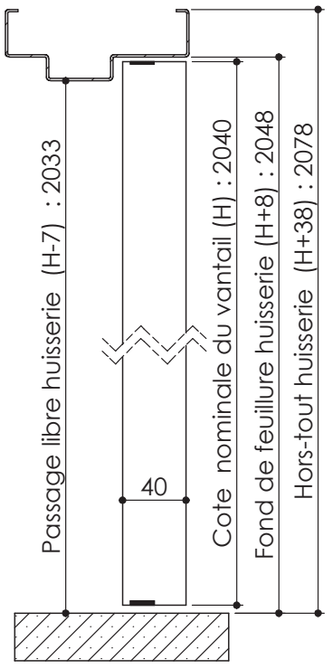


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# Plan **PB-91-2V**_ind3 : Huisserie métal - Sans point de fermeture.

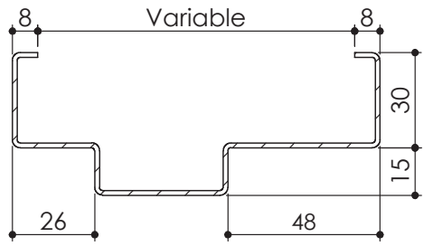
Gamme Porte feu EI30.

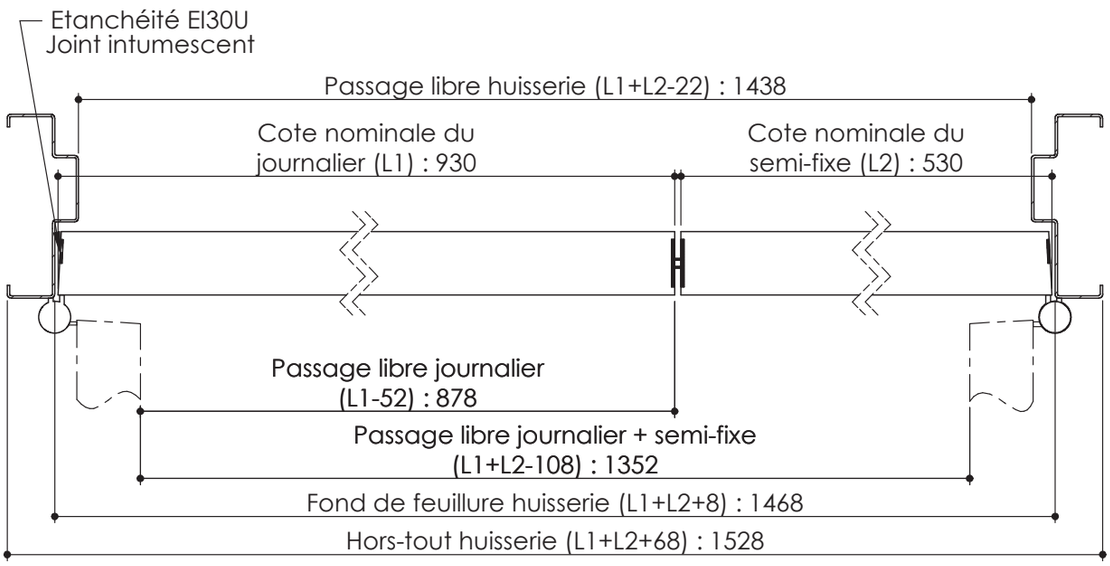



| Variante de mise en œuvre | Plans non-iso |
|---|---|
| Bâti métal à sceller | PB-260 |
| Huisserie métal à sceller | PB-262 |
| Banchée | PB-264 |
| Bâti métal pose tableau | PB-265 |
| Huisserie métal cloison plaque de plâtre | PB-267 |
| Bâti métal pose en rénovation | PB-71 |
| Huisserie métal easy métal | PB-73 |

Huisserie



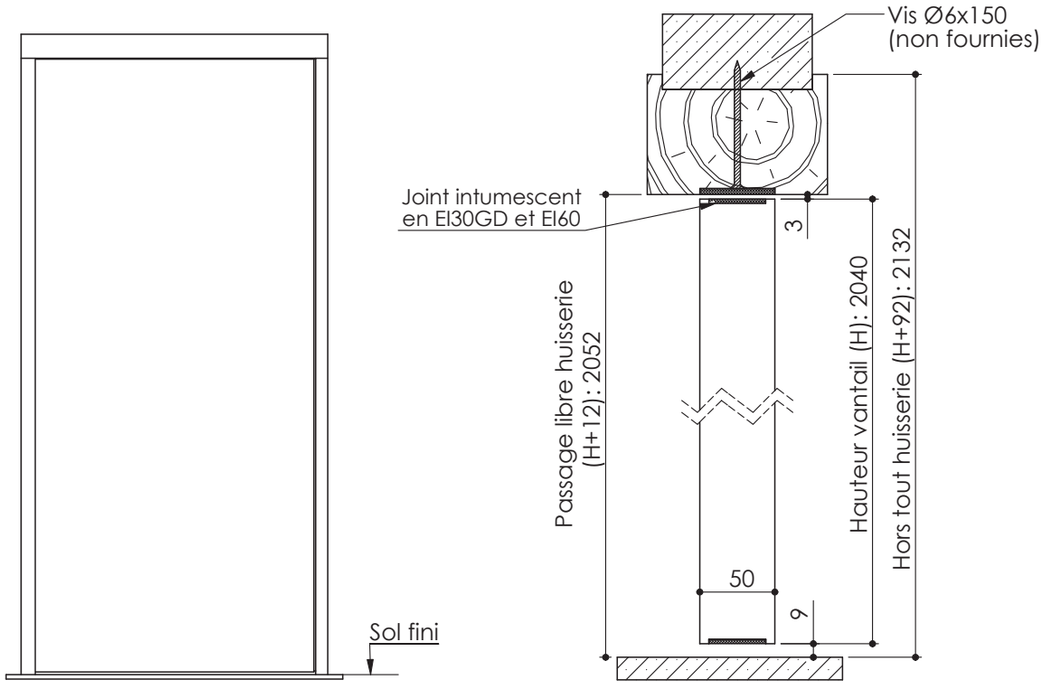

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

Cahier technique

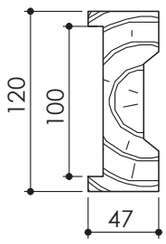


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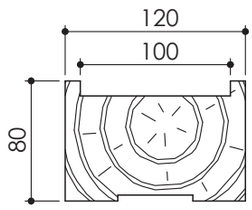
Plan **PB-100-S-1V**_ind3: Huisserie bois -
Pivot linteau - Pose parrallèle à la cloison.
Gamme Porte feu EI30 et EI60.



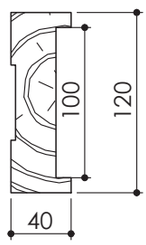

Montant côté articulation

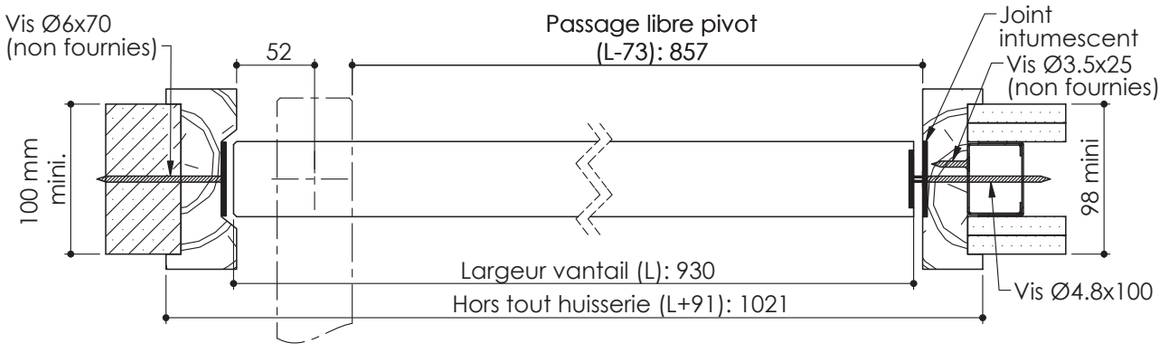



Traverse




Montant côté battement
en configuration 1 vantail



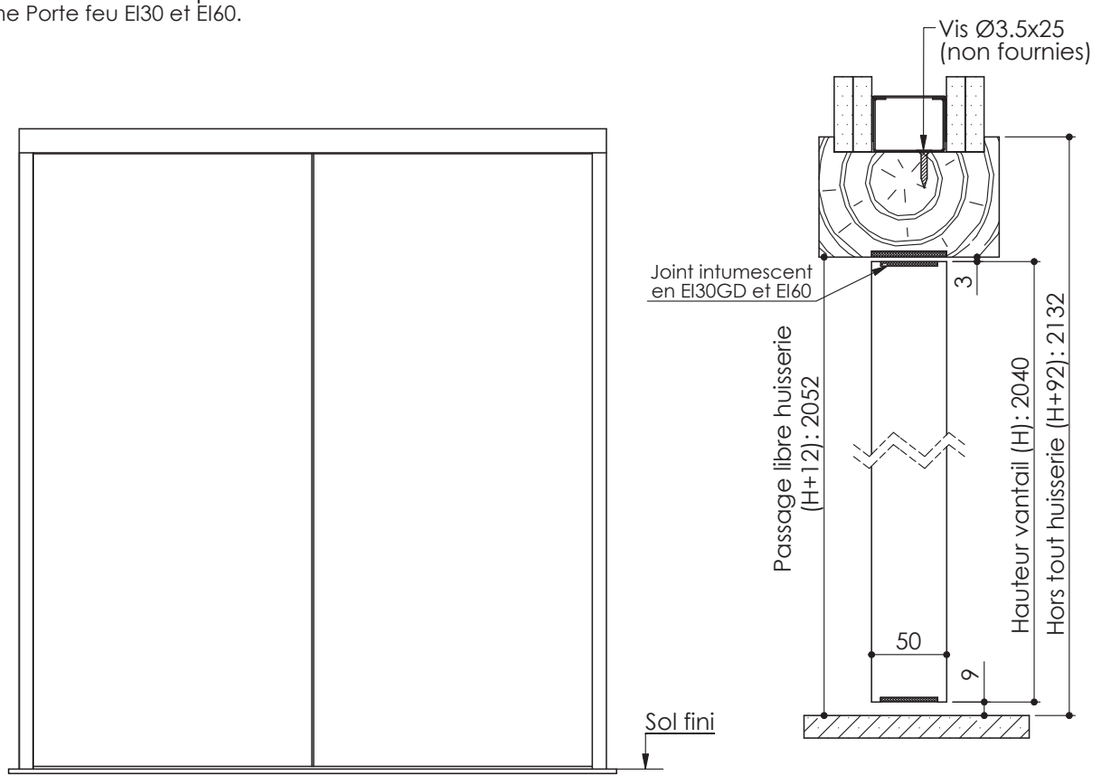

Cahier technique

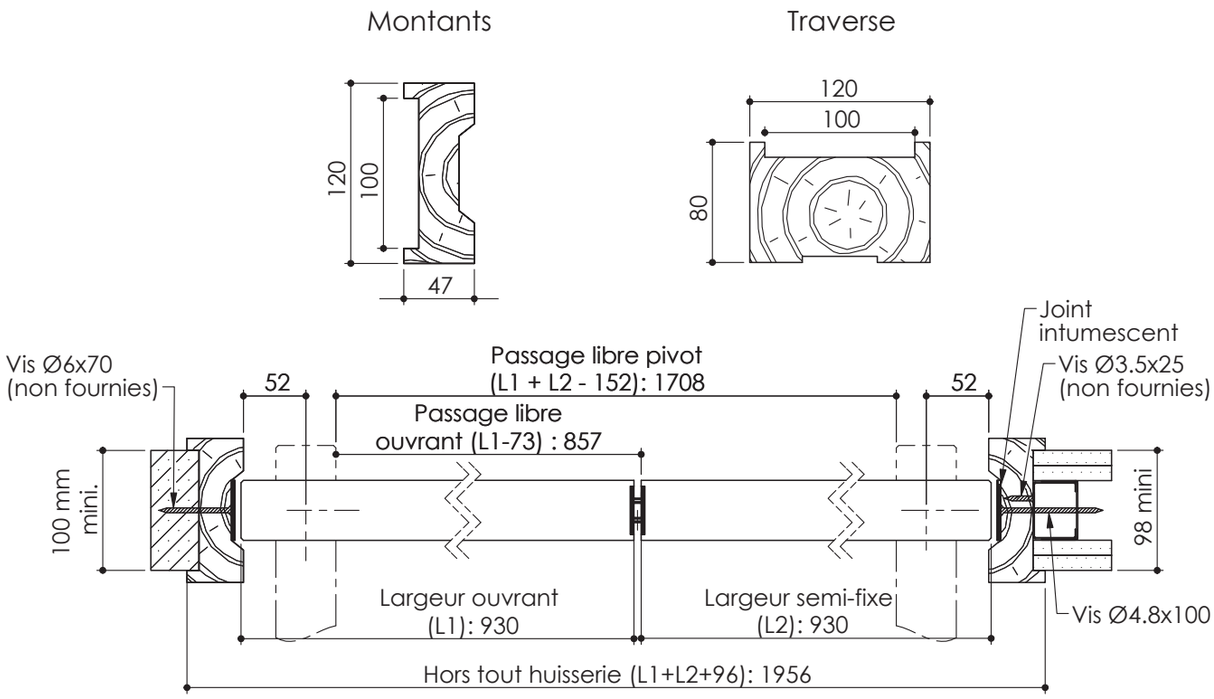
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles




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Plan **PB-100-S-2V**_ind3: Huisserie bois -
Pivot linteau - Pose parallèle à la cloison.
Gamme Porte feu EI30 et EI60.



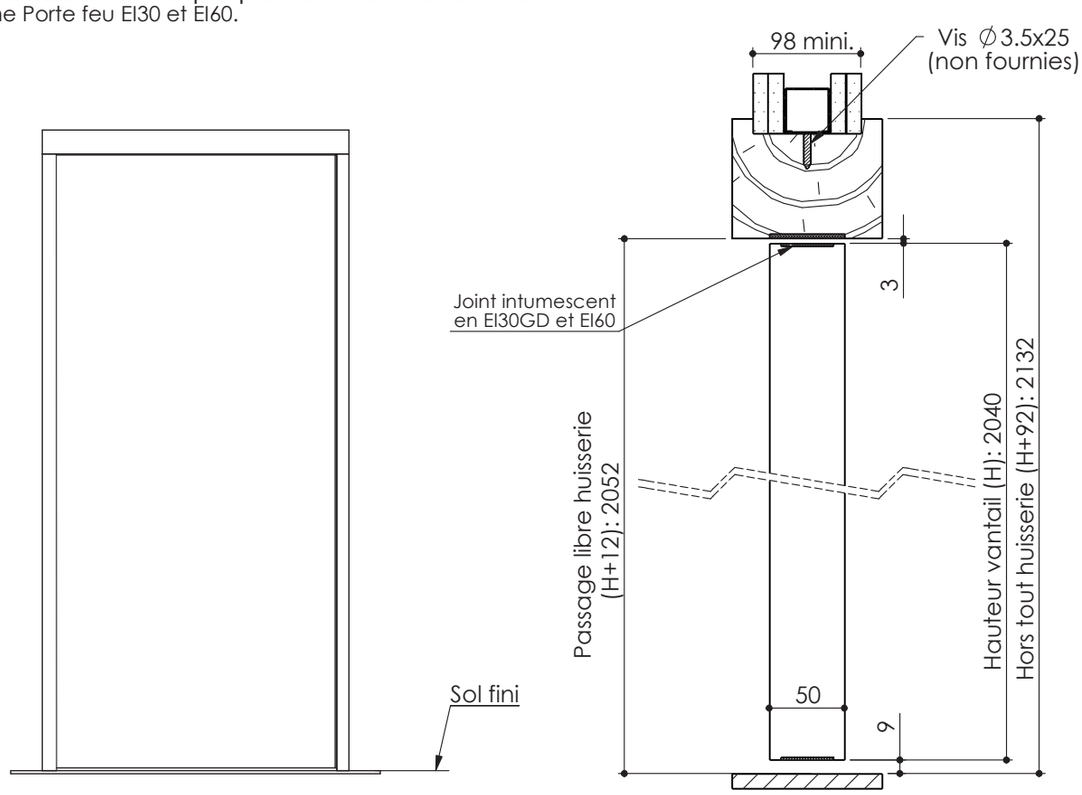



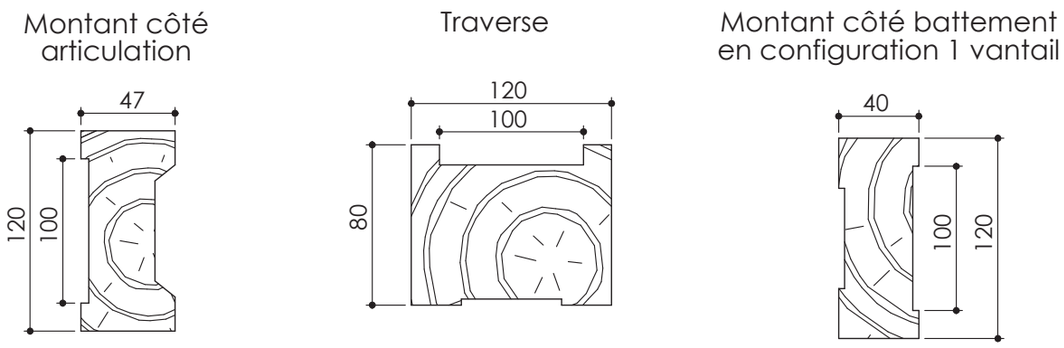

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

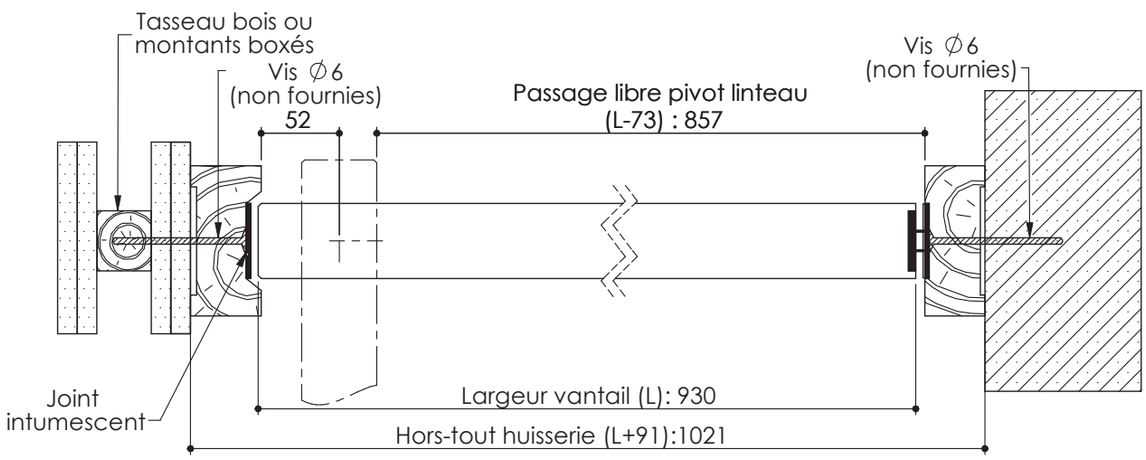



8-PB-2020-Fev_V2.indd 132 12/03/2020 10:45:26

Plan **PB-101-S-1V**_ind3: Huisserie bois -
Pivot linteau - Pose perpendiculaire à la cloison.
Gamme Porte feu EI30 et EI60.



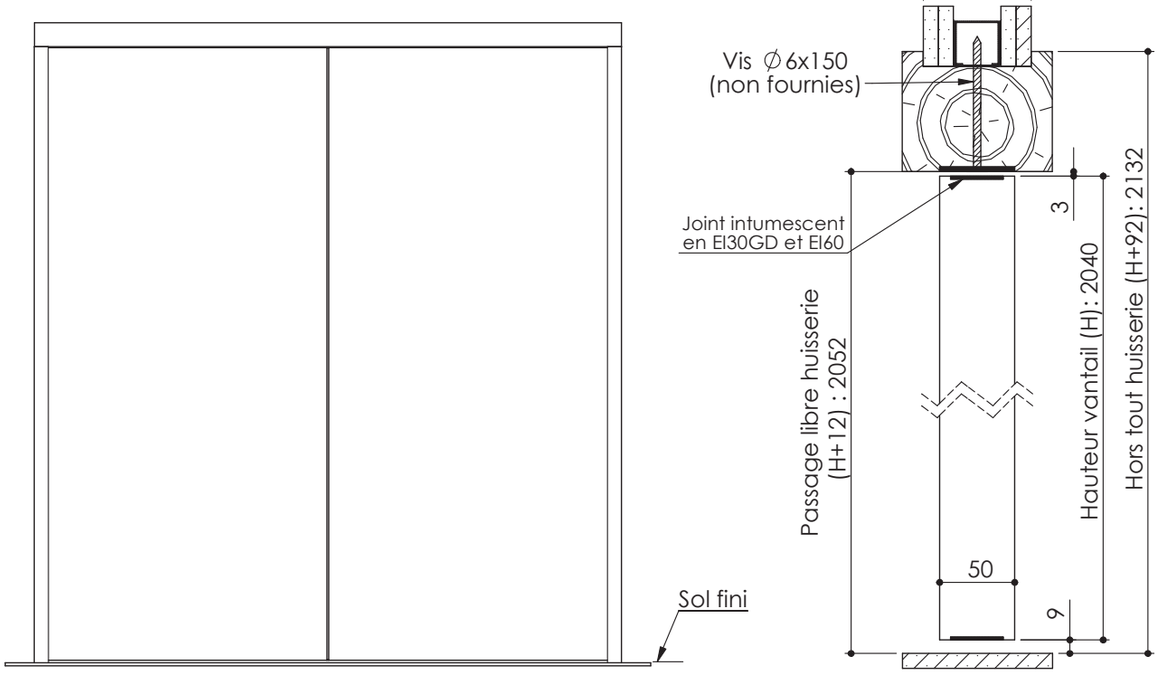

Cahier technique

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

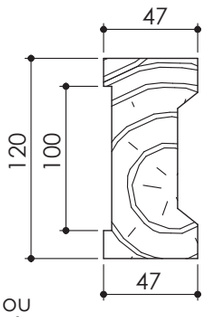



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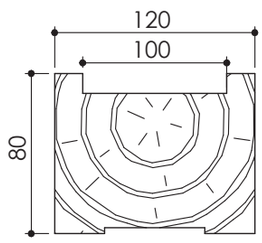
Plan **PB-101-S-2V**_ind3: Huisserie bois -
Pivot linteau - Pose perpendiculaire à la cloison.
Gamme Porte feu EI30 et EI60.

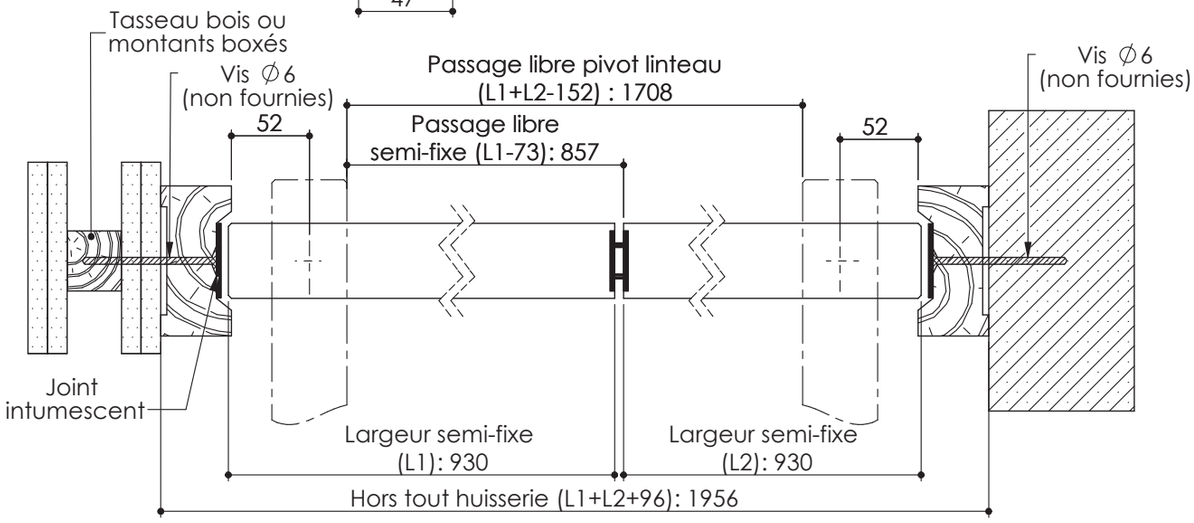



Montant côté articulation




Traverse



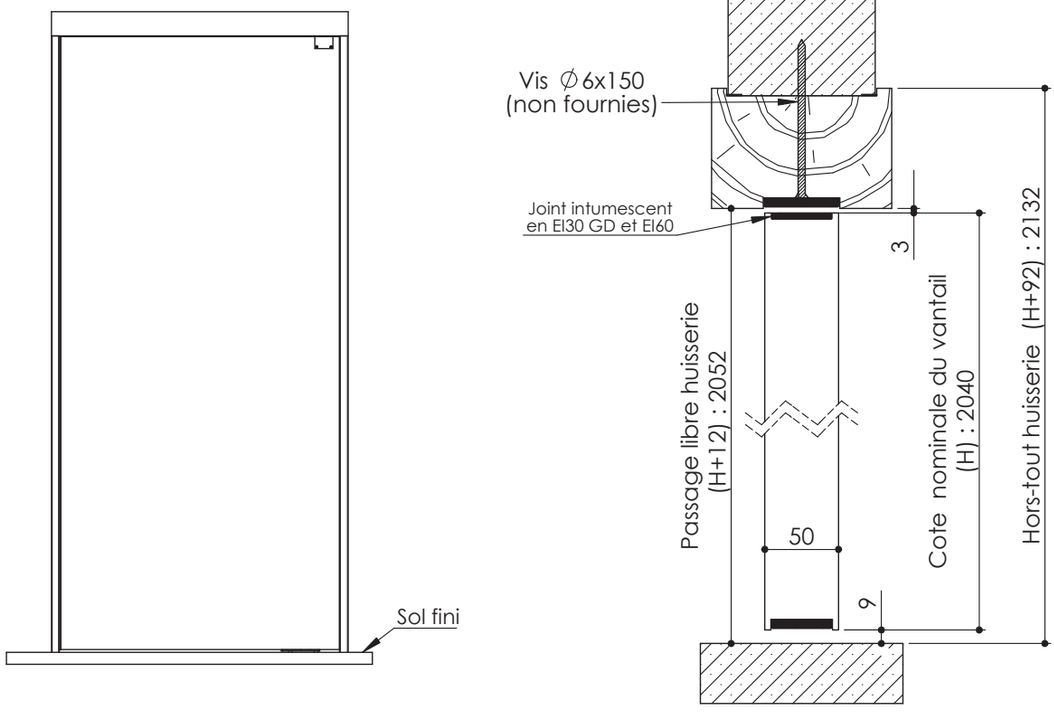

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

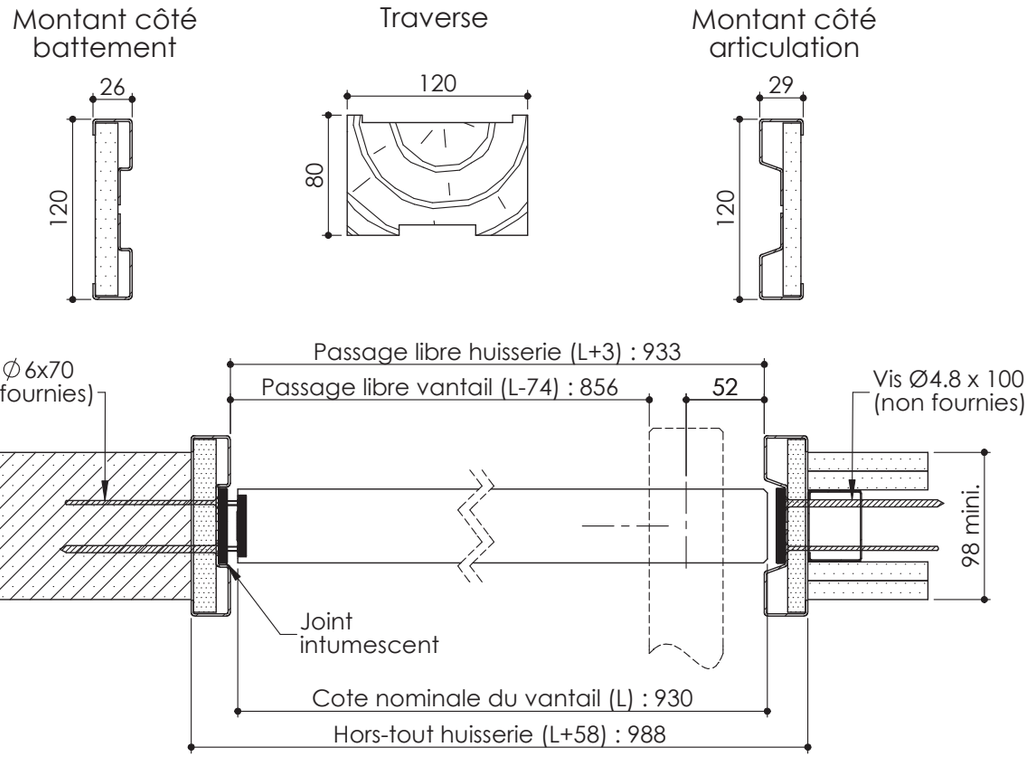
Cahier technique



8-PB-2020-Fev_V2.indd 134 12/03/2020 10:45:27

Plan **PB-103-S-1V**_ind3: Huisserie mixte -
Pose parallèle à la cloison.
Gamme Porte feu EI30 et EI60.



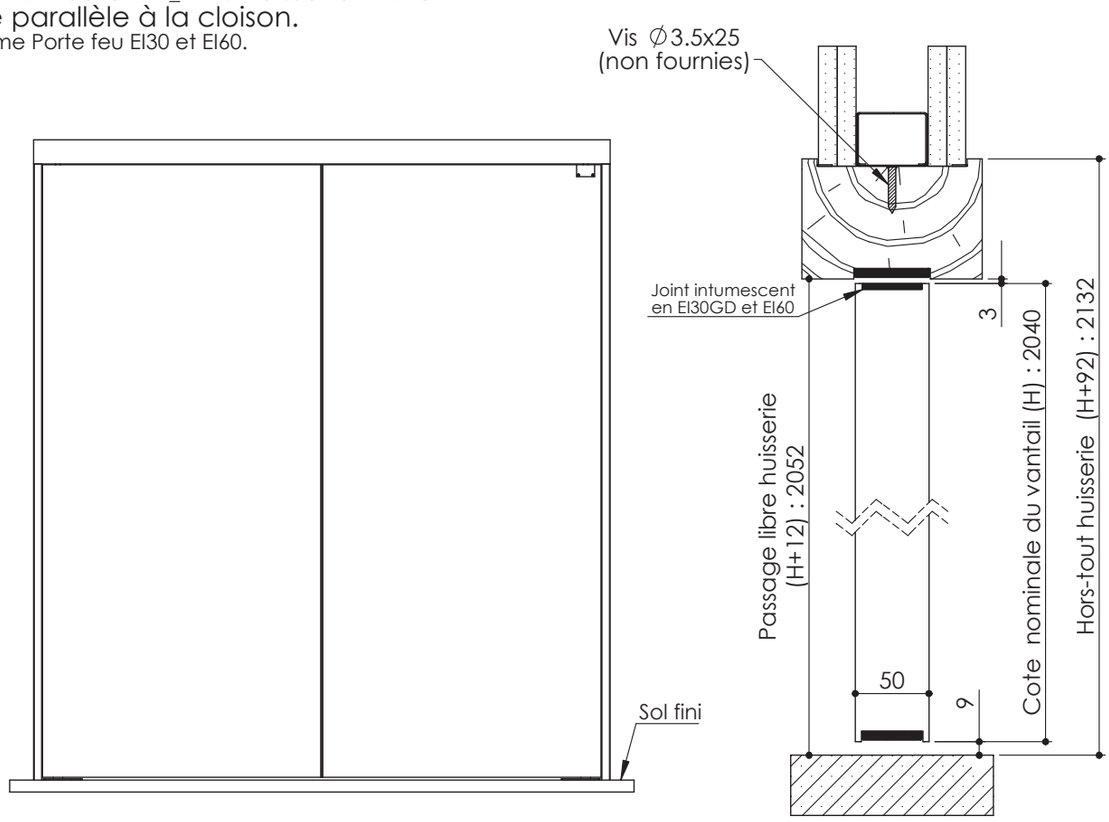

Cahier technique

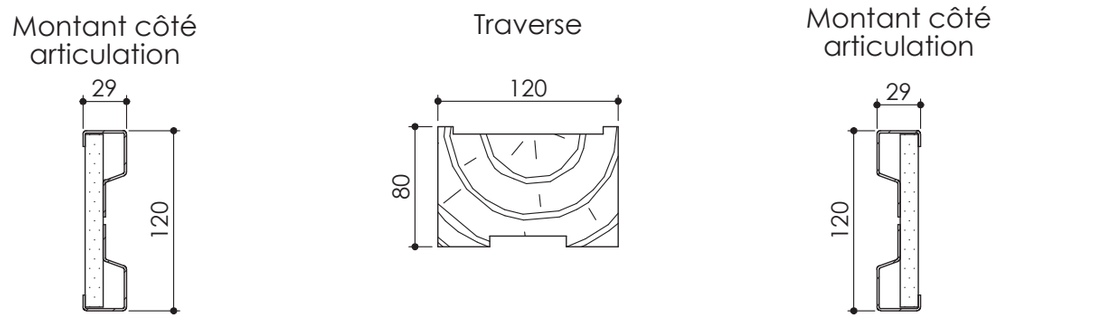
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

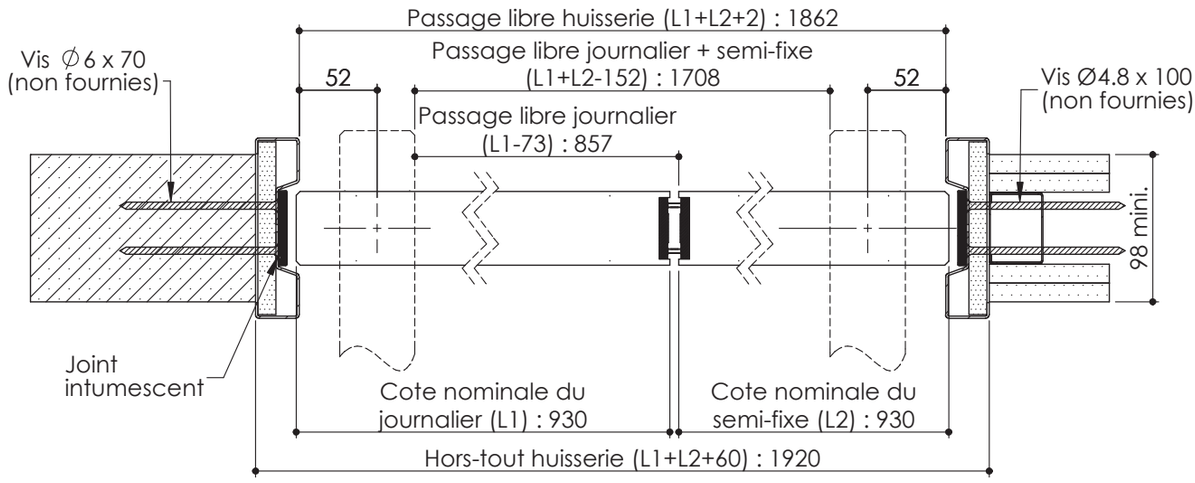



8-PB-2020-Fev_V2.indd 135 12/03/2020 10:45:27

Plan **PB-103-S-2V**_ind3: Huisserie mixte -
Pose parallèle à la cloison.
Gamme Porte feu EI30 et EI60.



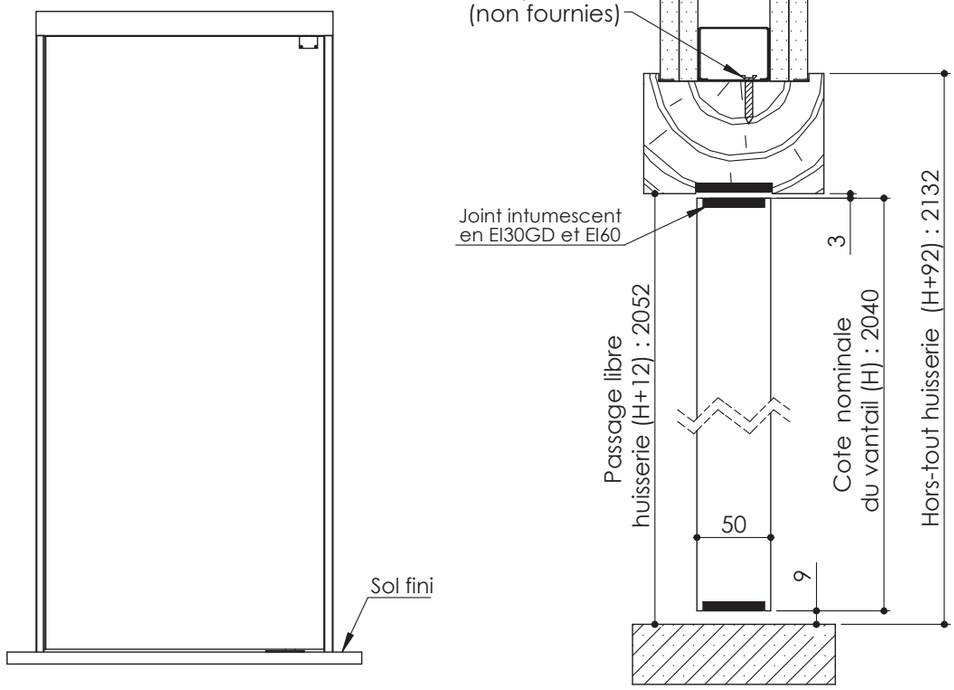



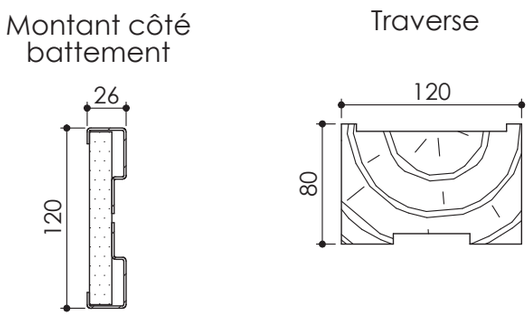

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

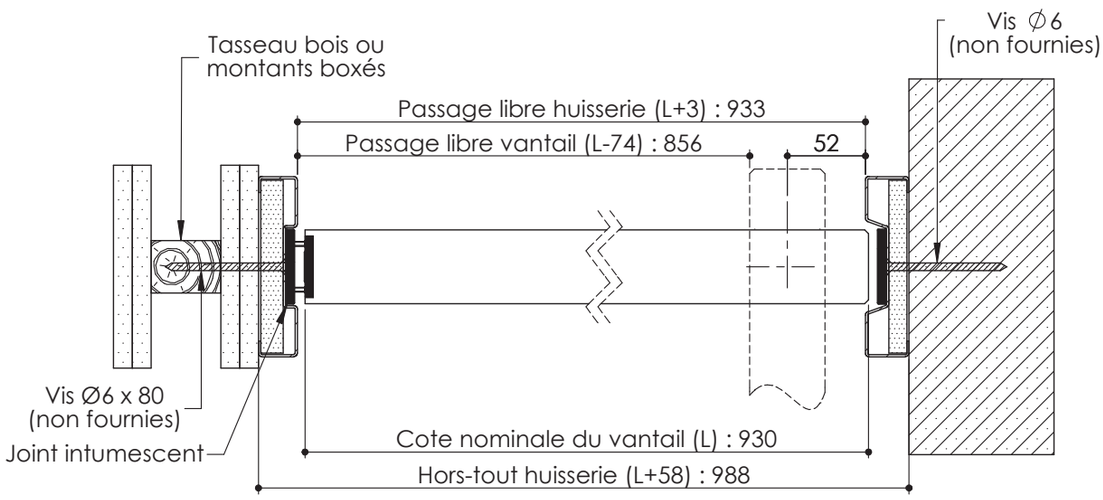



8-PB-2020-Fev_V2.indd 136 12/03/2020 10:45:27

Plan **PB-104-S-1V**_ind3: Huisserie mixte - Pose perpendiculaire à la cloison.
Gamme Porte feu EI30 et EI60.



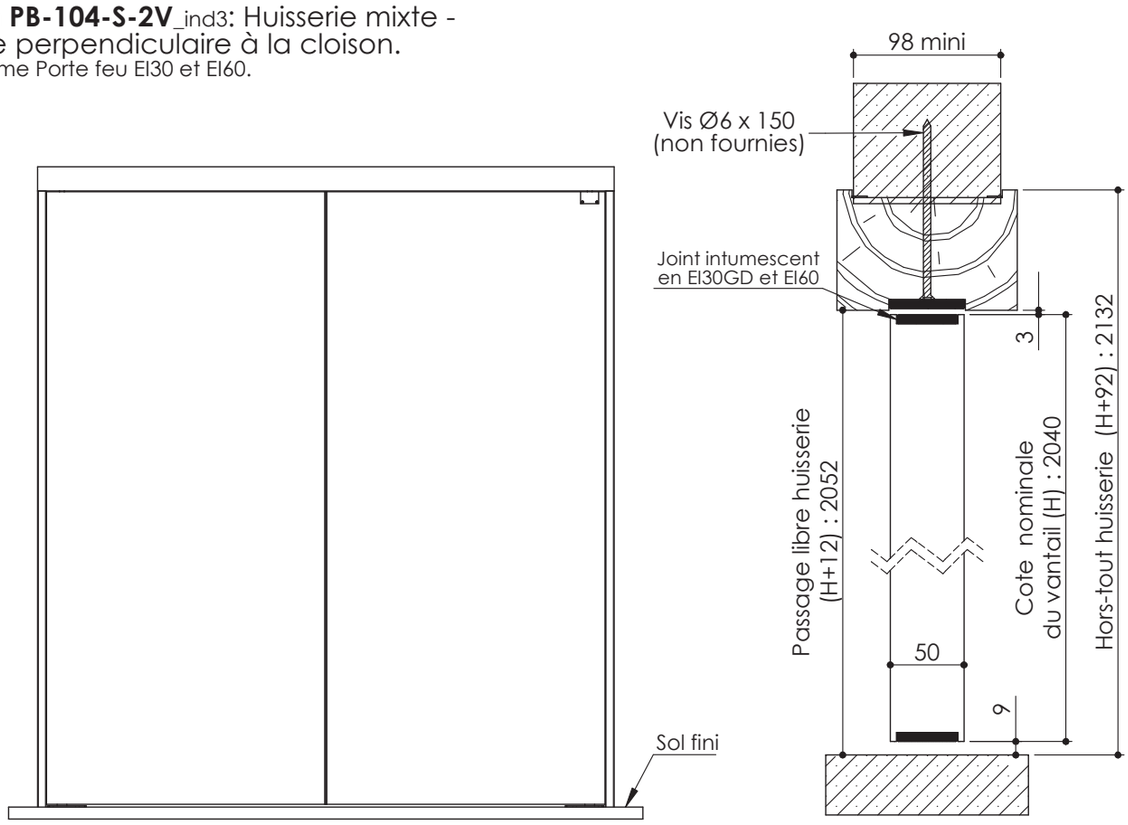

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

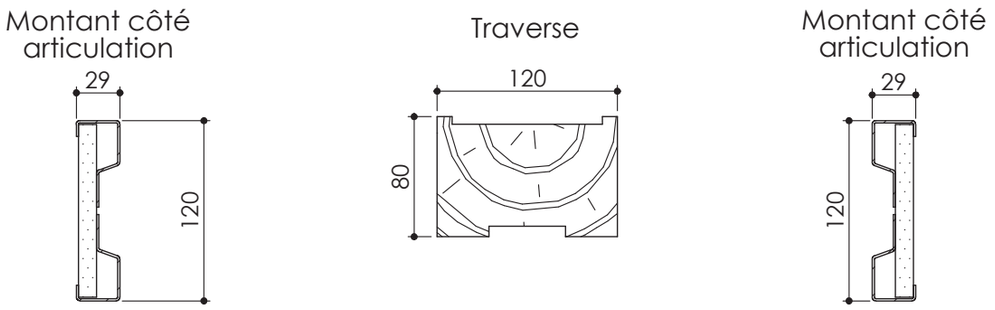
Cahier technique

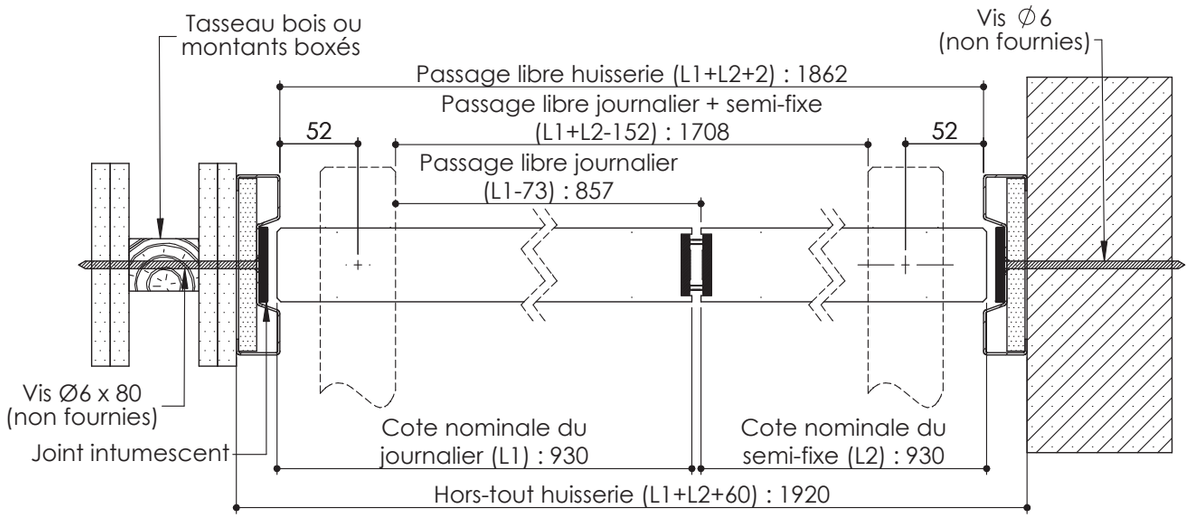



8-PB-2020-Fev_V2.indd 137 12/03/2020 10:45:27

Plan **PB-104-S-2V**_ind3: Huisserie mixte -
Pose perpendiculaire à la cloison.
Gamme Porte feu EI30 et EI60.



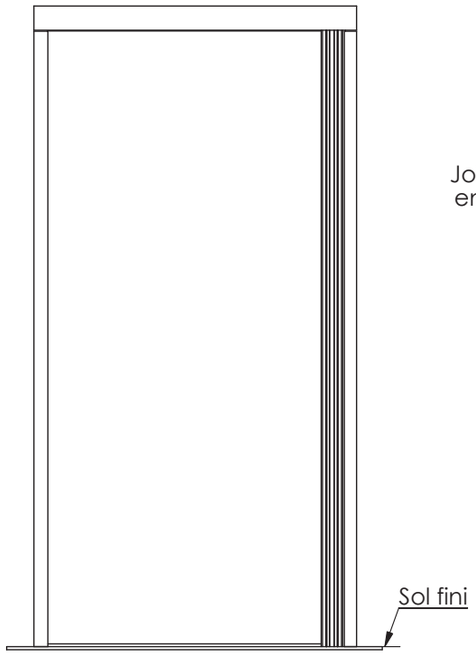

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

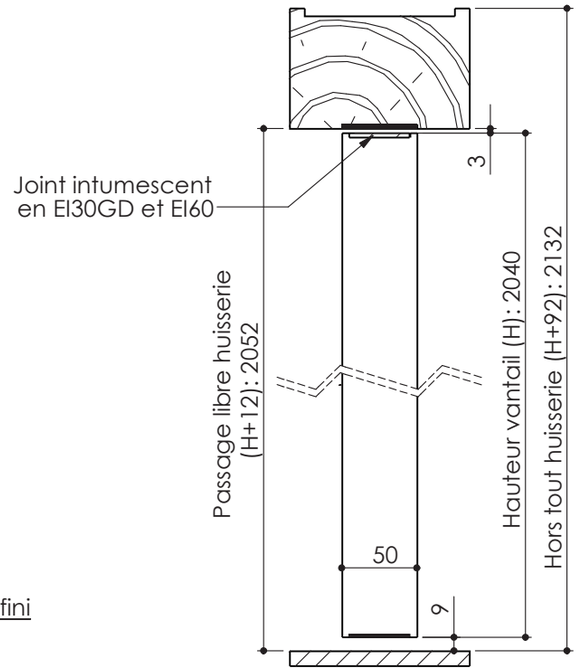
Cahier technique



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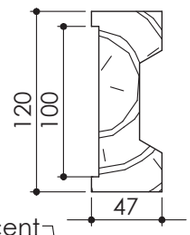
Plan **PB-106-S-1V**_ind3 : Huisserie bois - Pivot linteau -
Cloison plaque de plâtre avec joint anti pince doigts.
Gamme Porte feu EI30 et EI60.



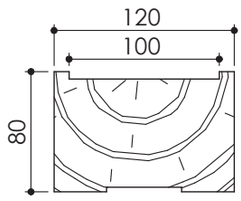




| Variante de mise en œuvre | Plans |
|---|---|
| Huisserie bois à sceller | PB-100-S |
| Bâti bois pose tableau | PB-101-S |
| Huisserie bois cloison plaque de plâtre | PB-102-S |

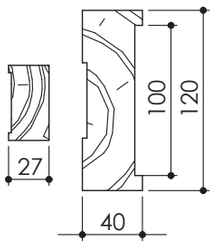
Montant côté articulation

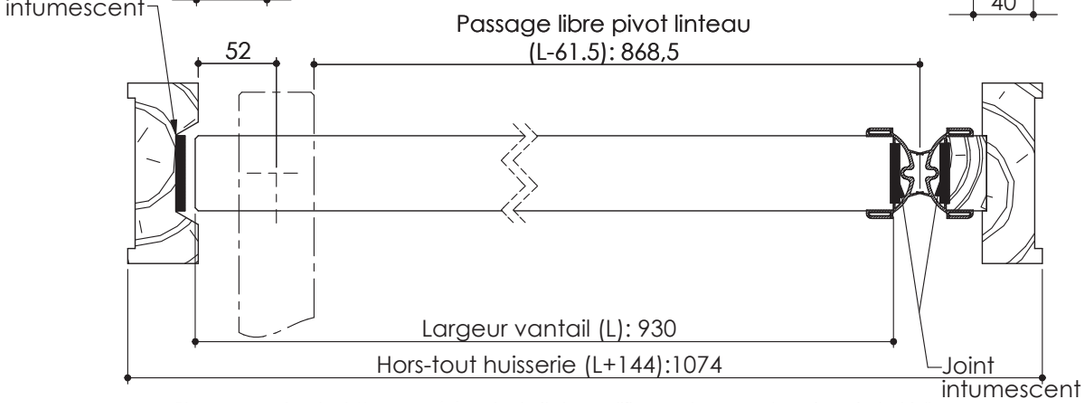



Traverse




Montant côté battement
en configuration
1 vantail



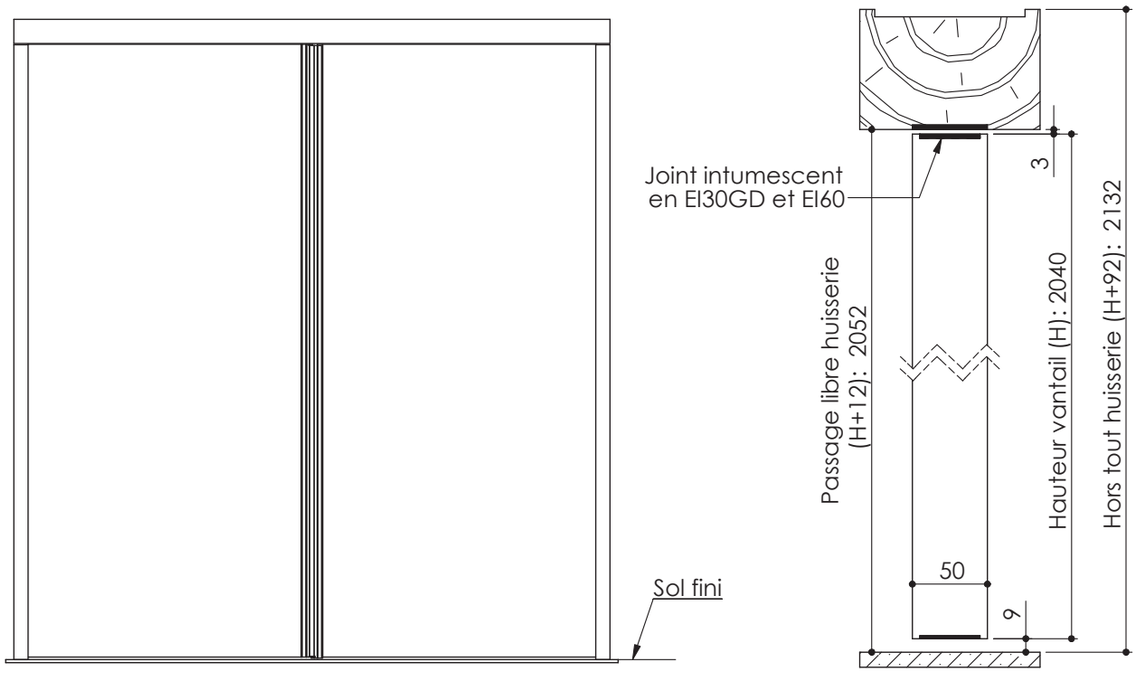

Plan non contractuel, Keyor se résère le droit de modifier ce plan pour des raisons industrielles

Cahier technique



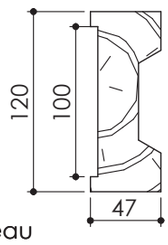
8-PB-2020-Fev_V2.indd 139 12/03/2020 10:45:28

Plan **PB-106-S-2V**_ind3 : Huisserie bois - Pivot linteau -
Cloison plaque de plâtre avec joint anti pince doigts.
Gamme Porte feu EI30 et EI60.

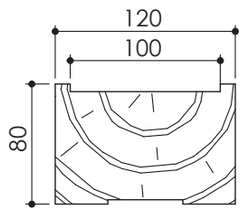


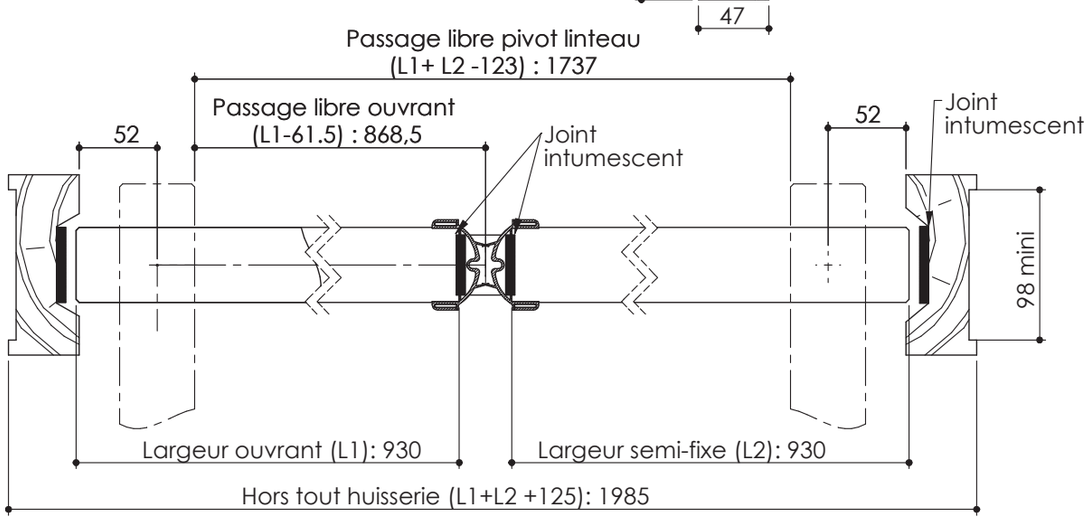

| Variante de mise en œuvre | Plans |
|---|---|
| Huisserie bois à sceller | PB-100-S |
| Bâti bois pose tableau | PB-101-S |
| Huisserie bois cloison plaque de plâtre | PB-102-S |

Montant côté articulation




Traverse



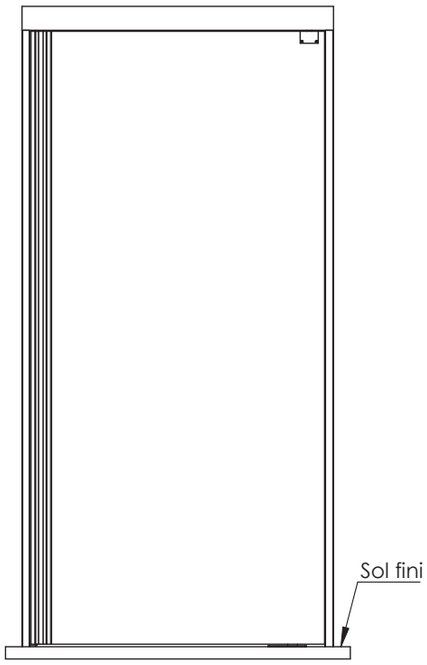

Plan non contractuel, Keyor se résèrve le droit de modifier ce plan pour des raisons industrielles

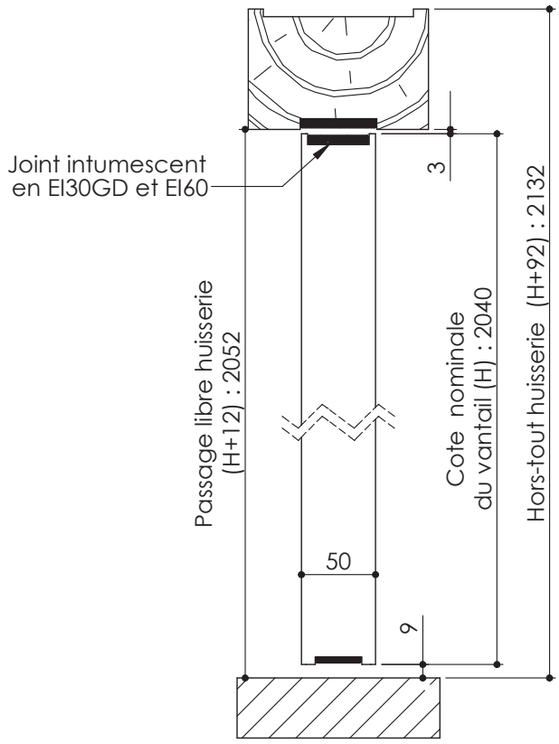
Cahier technique

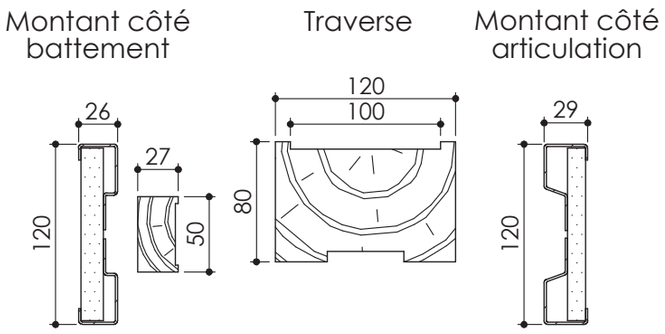


8-PB-2020-Fev_V2.indd 140 12/03/2020 10:45:28

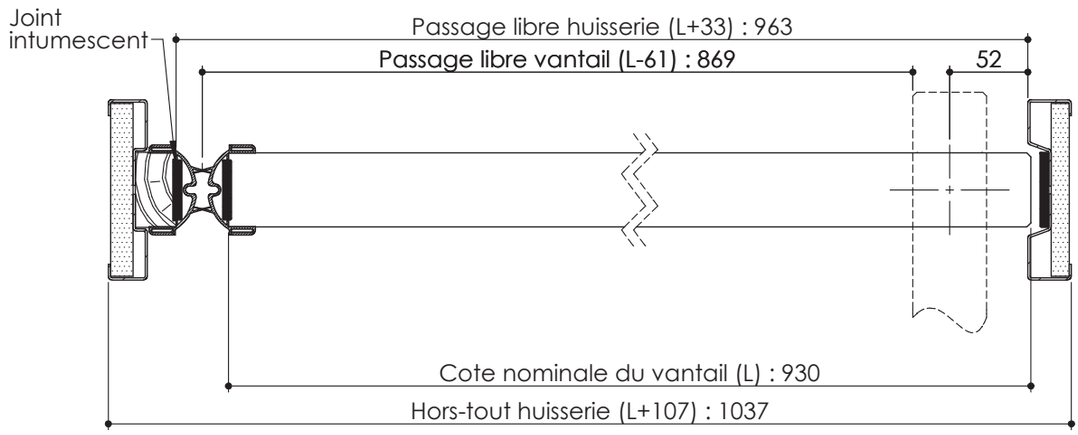
Plan **PB-107-S-1V**_ind 3 : Huisserie mixte - Joint anti pince doigt.
Gamme Porte feu EI30 et EI60.




| Variante de mise en œuvre | Plans |
|---|---|
| Huisserie mixte pose placo | PB-103-S |
| Huisserie mixte pose perpendiculaire placo | PB-104-S |



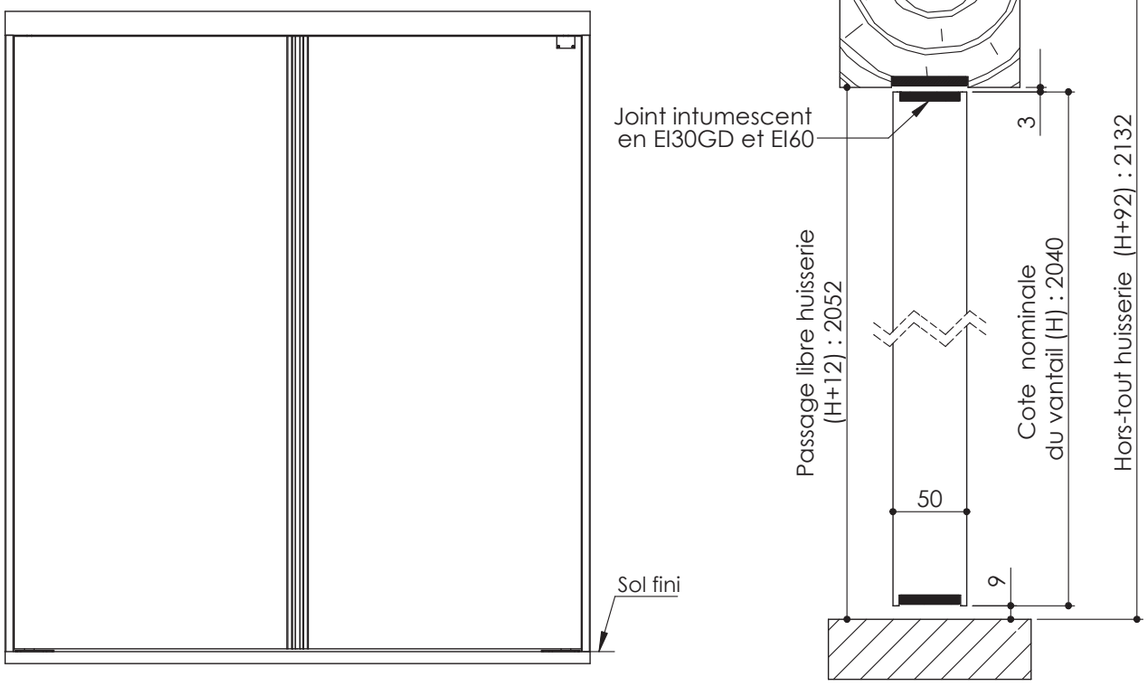

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

Cahier technique



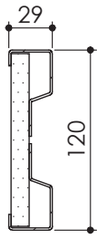
8-PB-2020-Fev_V2.indd 141 12/03/2020 10:45:28

Plan **PB-107-S-2V**_ind3 : Huisserie mixte - Joint anti pince doigt.
Gamme Porte feu EI30 et EI60.

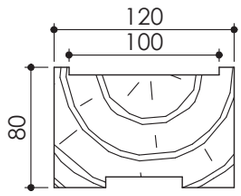


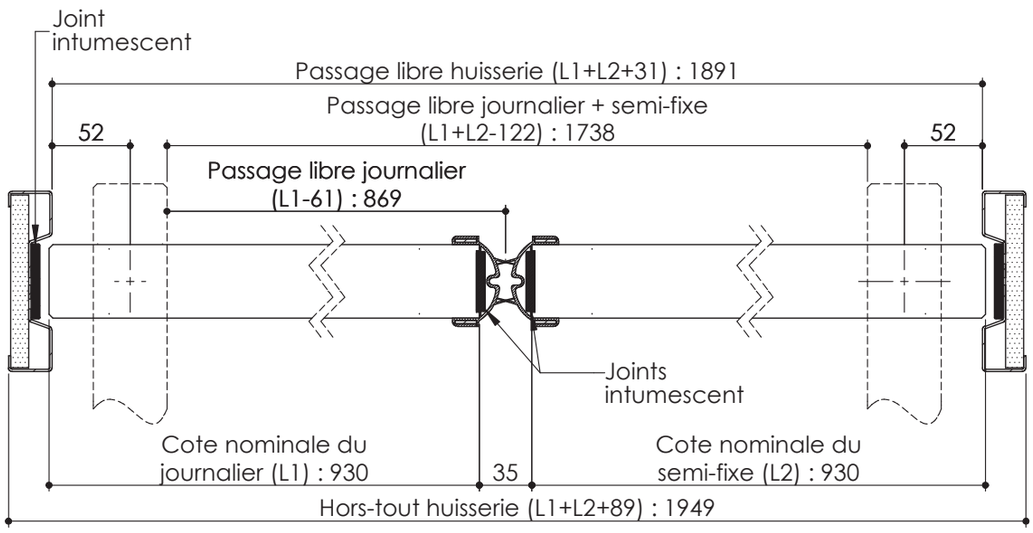

| Variante de mise en œuvre | Plans |
|---|---|
| Huisserie mixte pose placo | PB-103-S |
| Huisserie mixte pose perpendiculaire placo | PB-104-S |

Montant côté articulation




Traverse



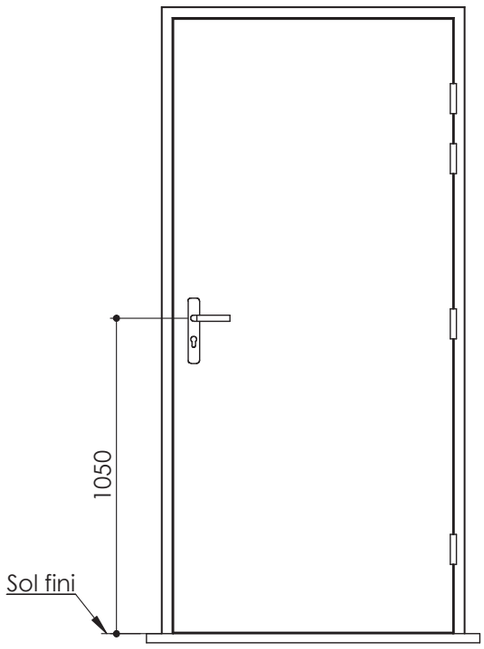

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

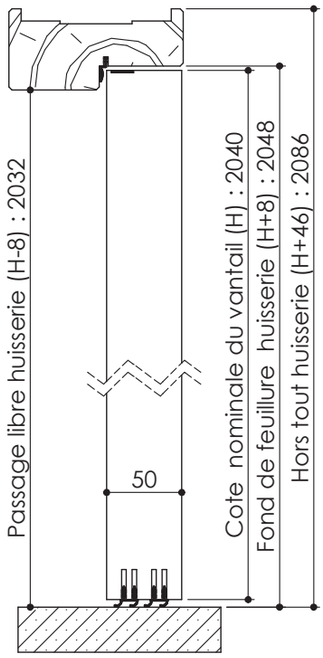
Cahier technique



8-PB-2020-Fev_V2.indd 142 12/03/2020 10:45:28

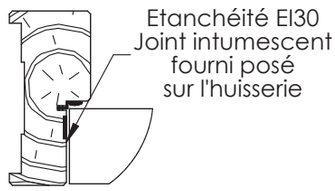
Plan **PB-110-1V**_ind4: Huisserie bois - Porte 50mm .
Gamme Porte EI30 Acoustique.



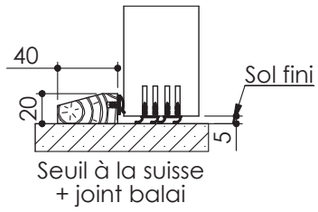



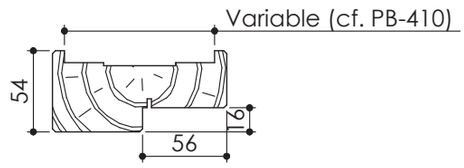

| Variante de mise en œuvre | Plans iso |
|---|---|
| Bâti bois à sceller | PB-61 |
| Huisserie bois à sceller | PB-63 |
| Bâti bois pose tableau | PB-66 |
| Huisserie bois cloison plaque de plâtre | PB-68 |
| Huisserie bois en reprise de doublage interieur (ITI) | PB-70 |

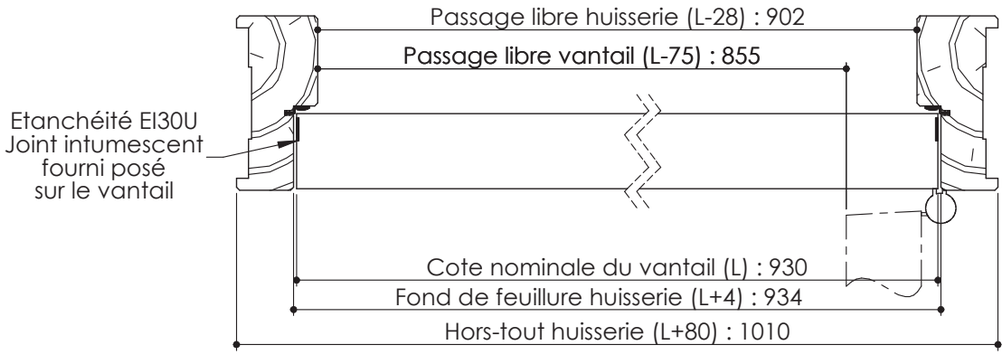
Variante d'étanchéité




Huisserie isophonique
simple feuillure




Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

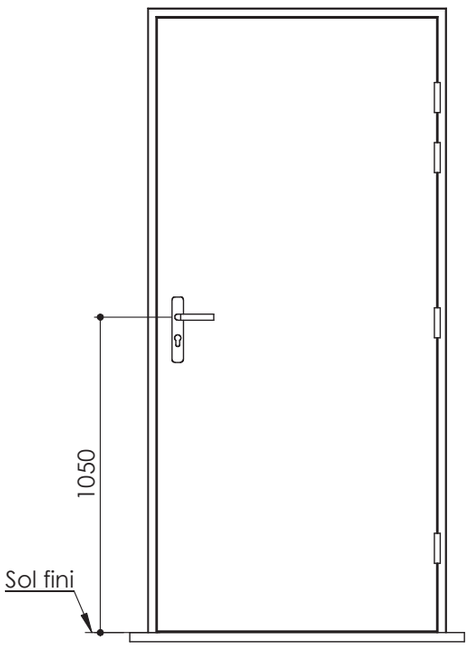
Cahier technique

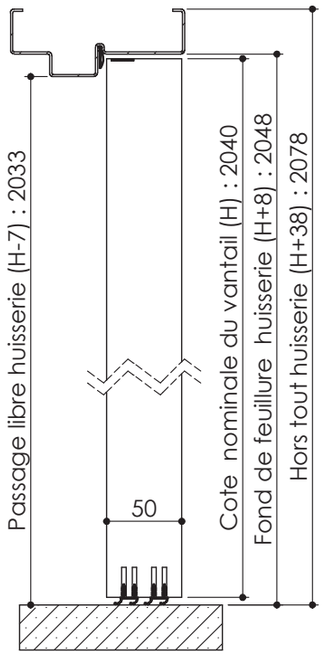


8-PB-2020-Fev_V2.indd 143 12/03/2020 10:45:28

# Plan **PB-111-1V**_ind3: Huisserie métal - Porte 50mm.

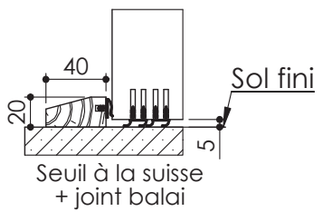
Gamme Porte EI30 Acoustique.

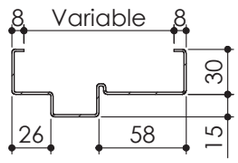


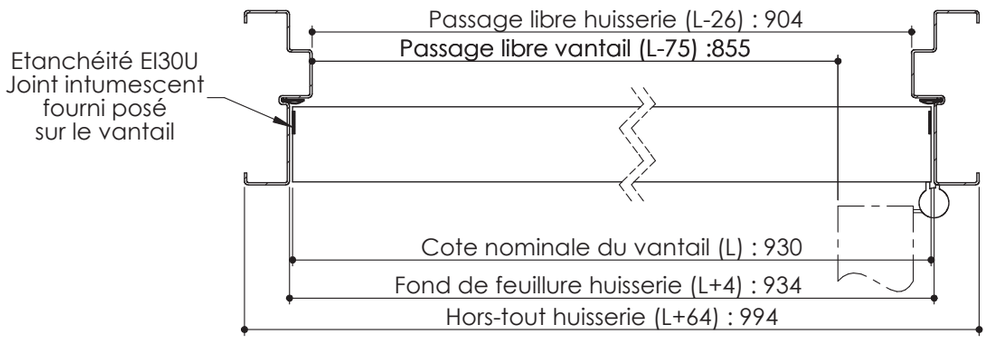




| Variante de mise en œuvre | Plans iso |
|---|---|
| Bâti métal à sceller | PB-60 |
| Huisserie métal à sceller | PB-62 |
| Banchée | PB-64 |
| Bâti métal pose tableau | PB-65 |
| Huisserie métal cloison plaque de plâtre | PB-67 |
| Huisserie métal en reprise de doublage interieur (ITI) | PB-69 |

## Huisserie isophonique



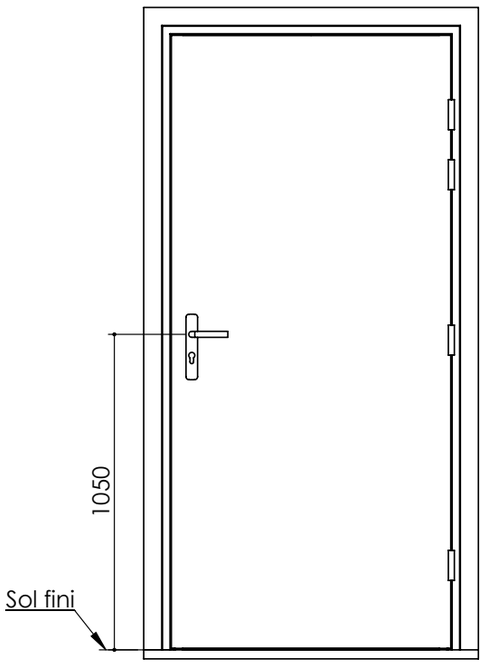

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

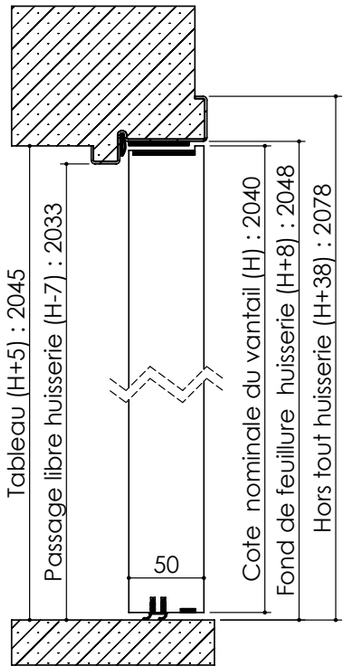
Cahier technique



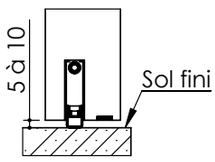
8-PB-2020-Fev_V2.indd 144 12/03/2020 10:45:29

Plan **PB-120-1V**_ind3: Bati métal - Pose scellée.
Gamme Porte Acoustique EI60.

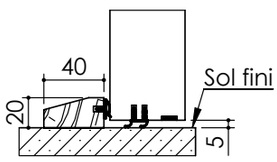


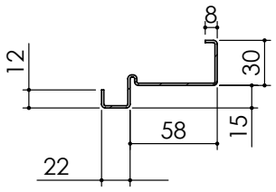

Huisserie isophonique

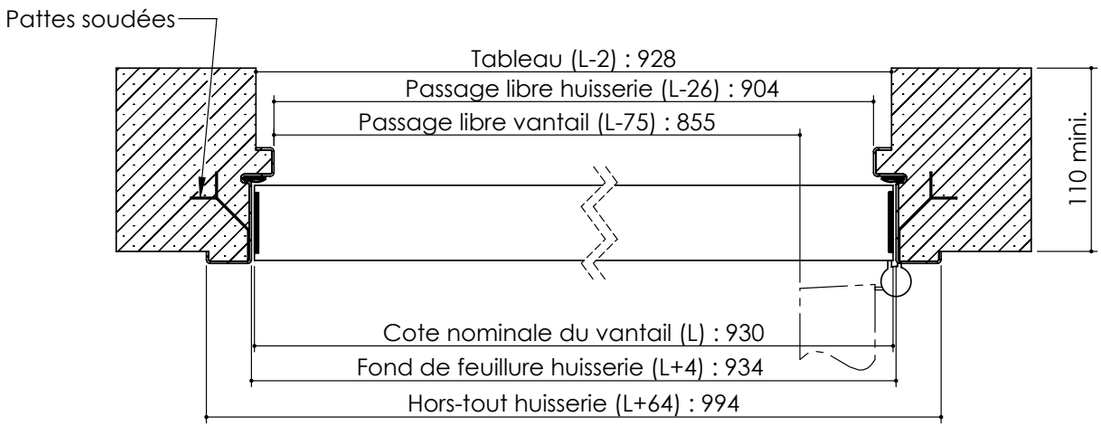



Plinthe automatique




Seuil à la suisse
+ joint balai



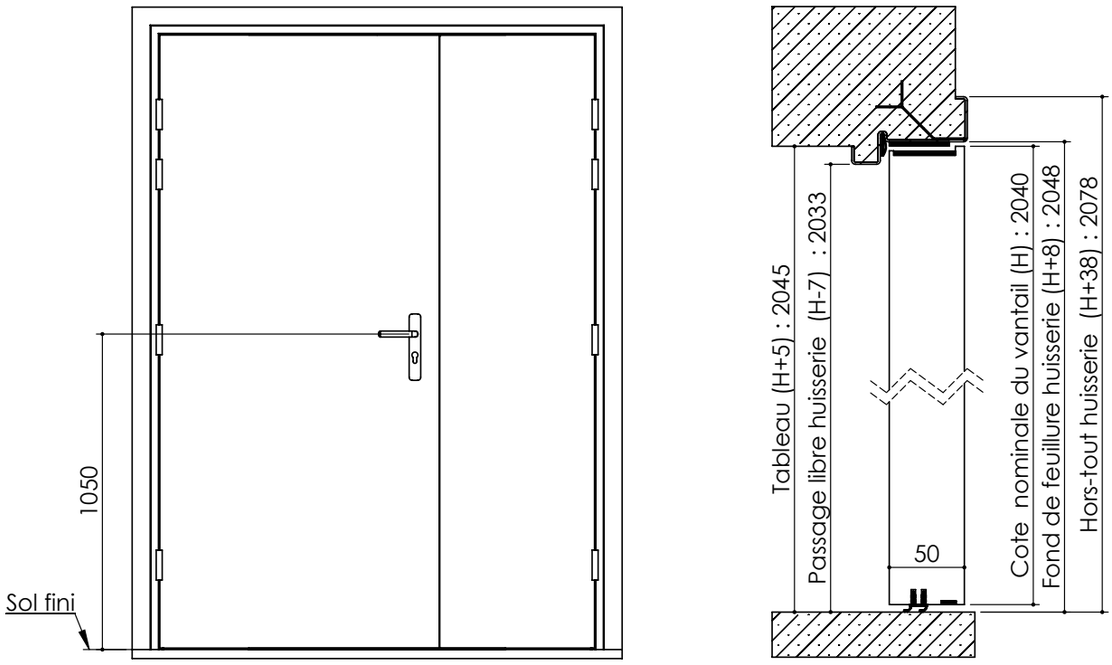

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

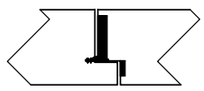
Cahier technique



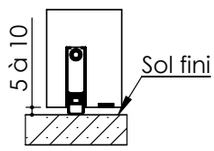
8-PB-2020-Fev_V2.indd 145 12/03/2020 10:45:29

Plan **PB-120-2V**_ind3: Bati métal - Pose scellée.
Gamme Porte Acoustique EI60.

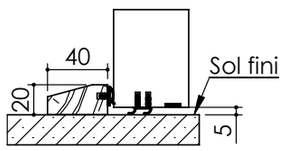




Acoustique

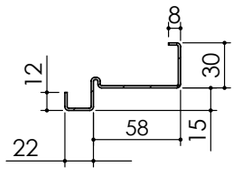
Huisserie isophonique

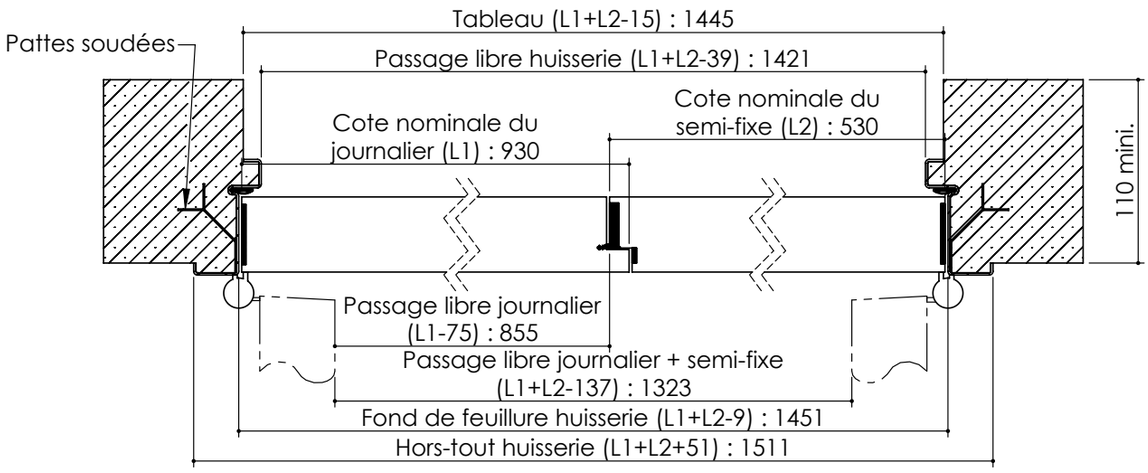


Plinthe automatique



Seuil à la suisse
+ joint balai



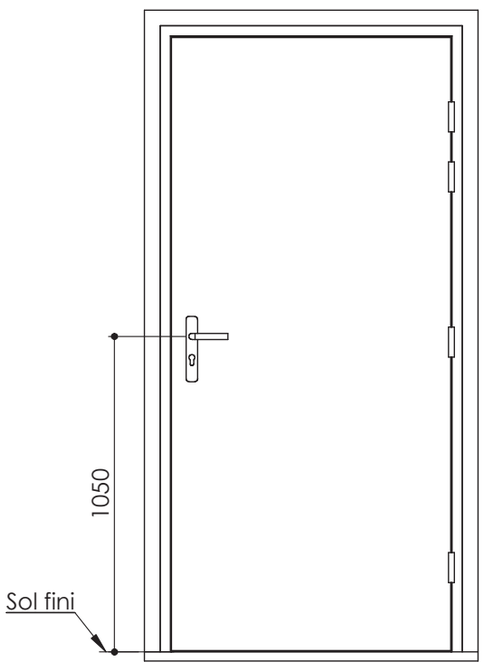

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

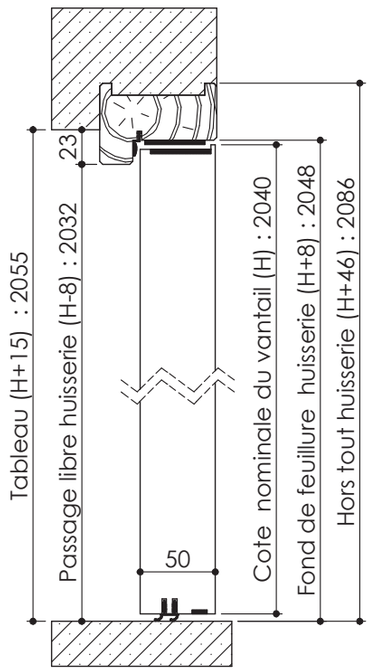
Cahier technique



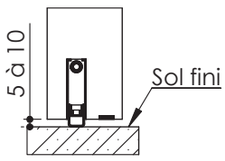
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Plan **PB-121-1V**_ind4: Bâti bois - Pose scellée.
Gamme Porte Acoustique EI60.

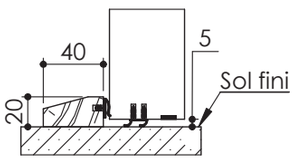


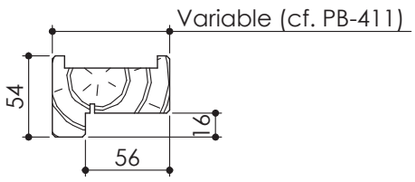

Huisserie isophonique

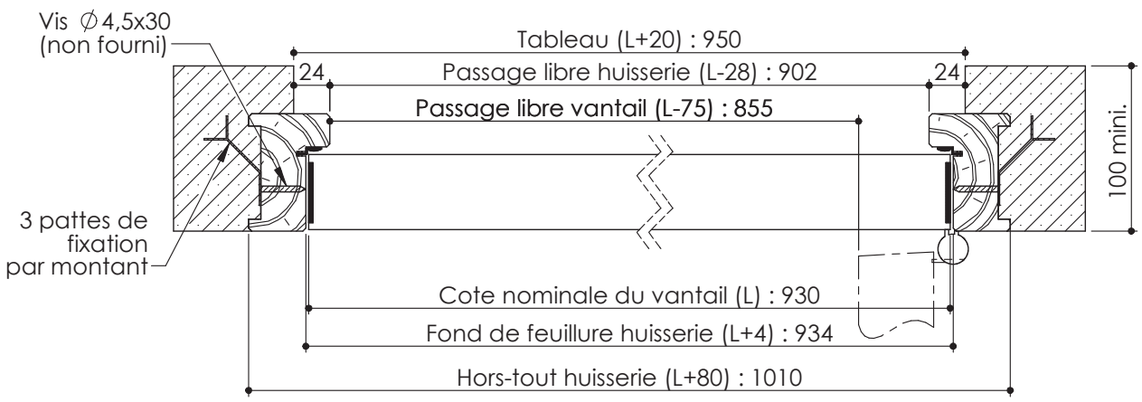



Plinthe automatique




Seuil à la suisse
+ joint balai



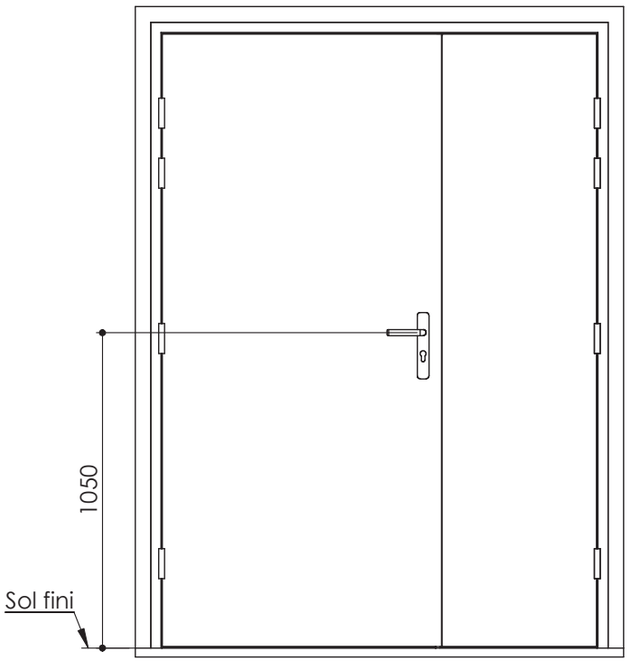

Cahier technique

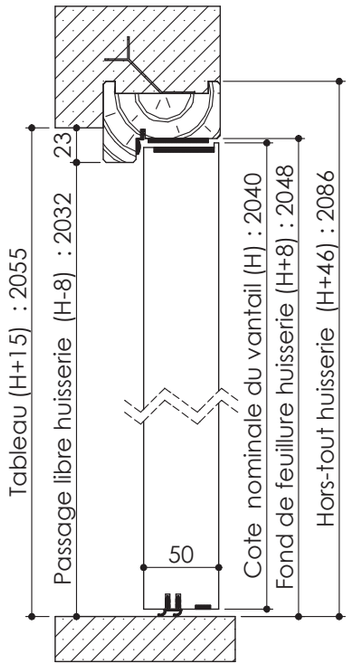
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



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Plan **PB-121-2V**_ind4: Bâti bois - Pose scellée.
Gamme Porte Acoustique EI60.

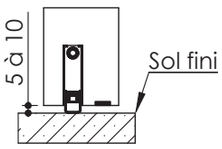


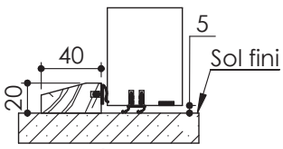




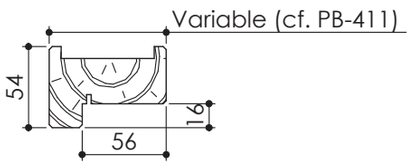
Huisserie isophonique

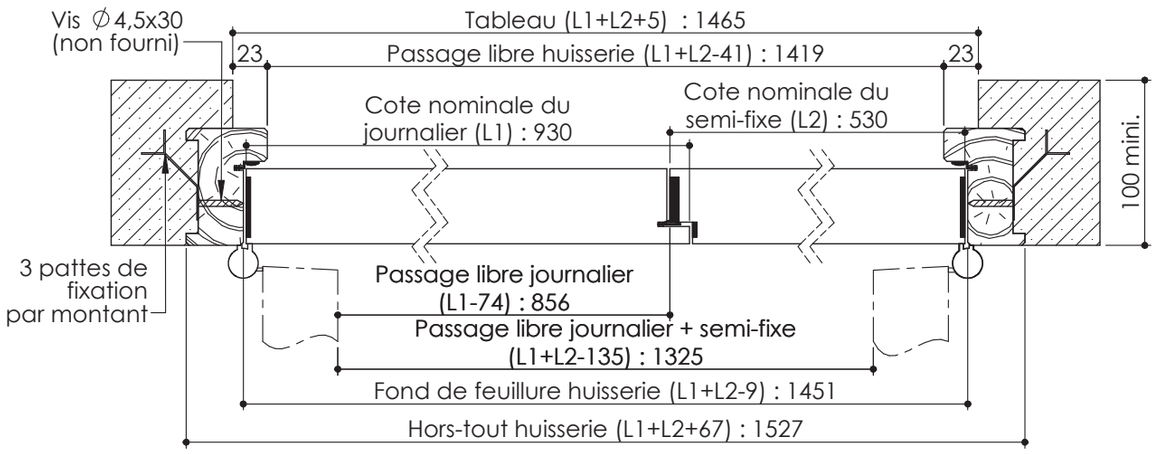



Pinthe automatique




Seuil à la suisse
+ joint balai



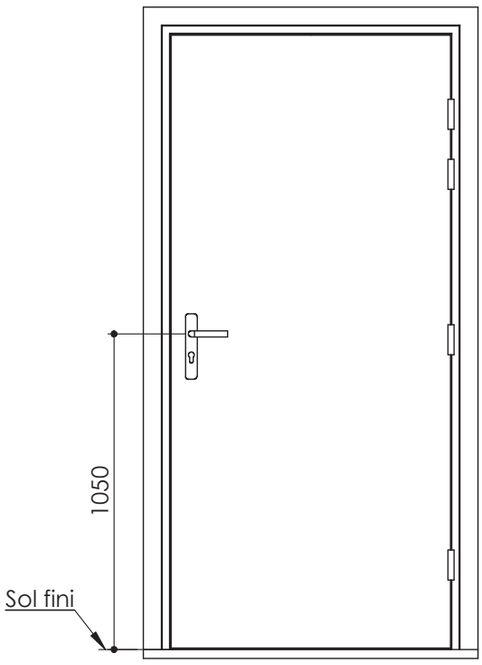

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

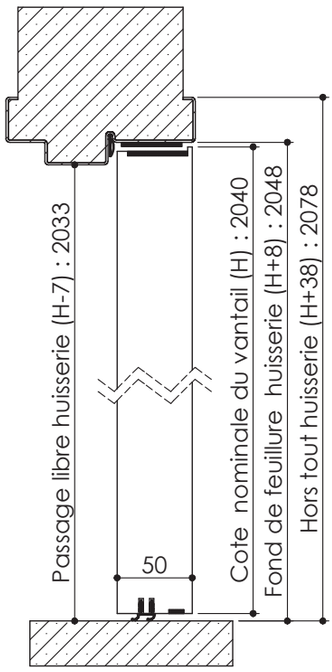
Cahier technique

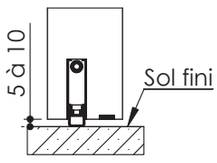


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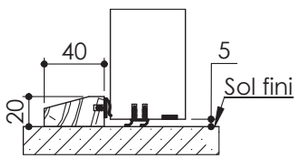
Plan **PB-122-1V**_ind2: Huisserie métal - Pose scellée.
Gamme Porte Acoustique EI60.



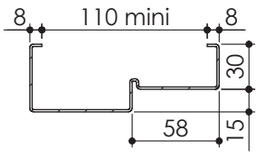



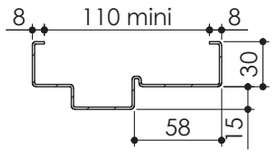




Plinthe automatique

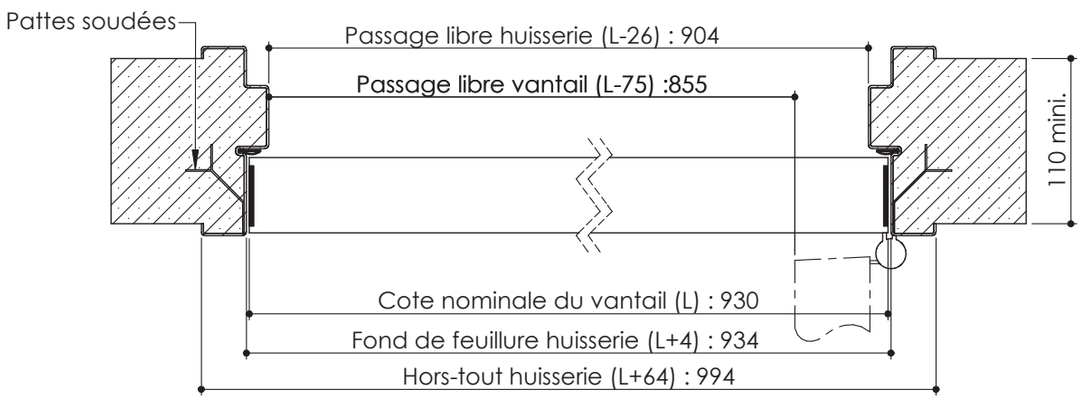



Seuil à la suisse
+ joint balai




Huisserie isophonique



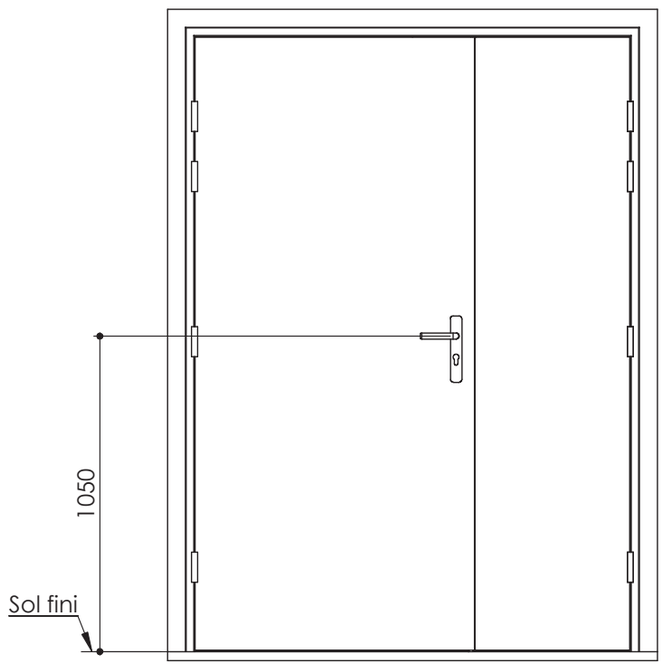

Cahier technique

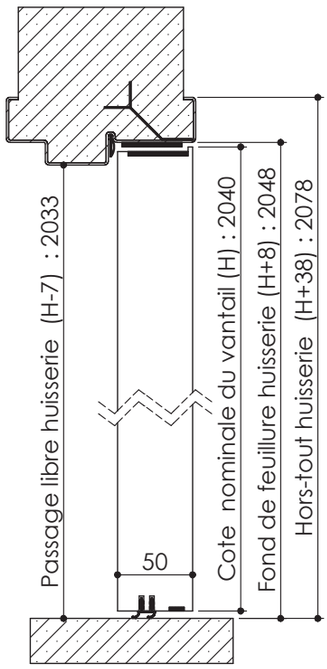
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



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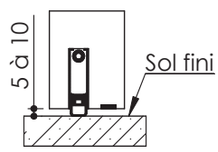
Plan **PB-122-2V**_ind3: Huisserie métal - Pose scellée.
Gamme Porte Acoustique EI60.



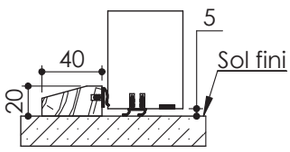





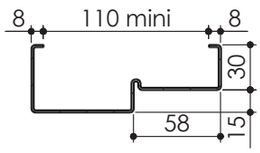
Acoustique



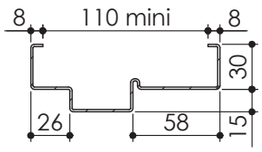
Plinthe automatique



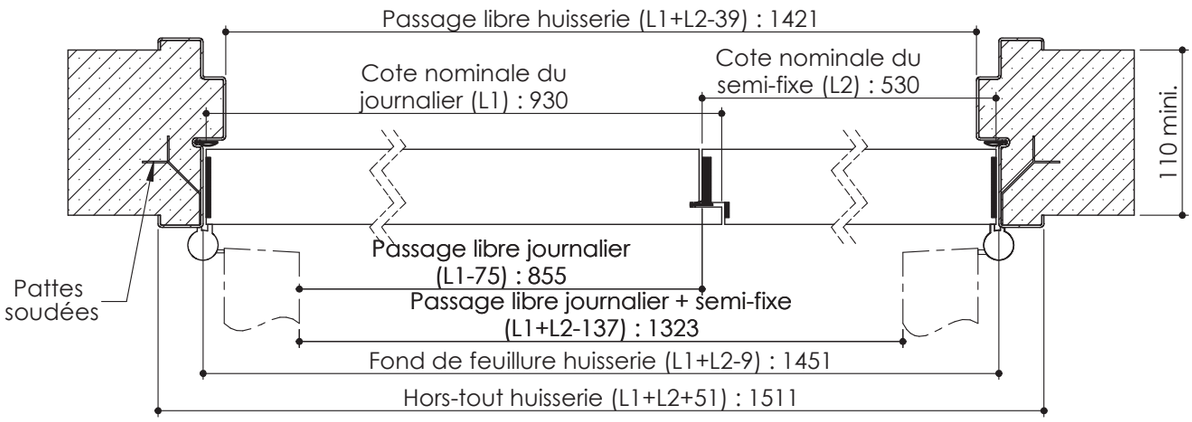
Seuil à la suisse
+ joint balai



Huisserie isophonique
sans contrefeuillure



Huisserie isophonique



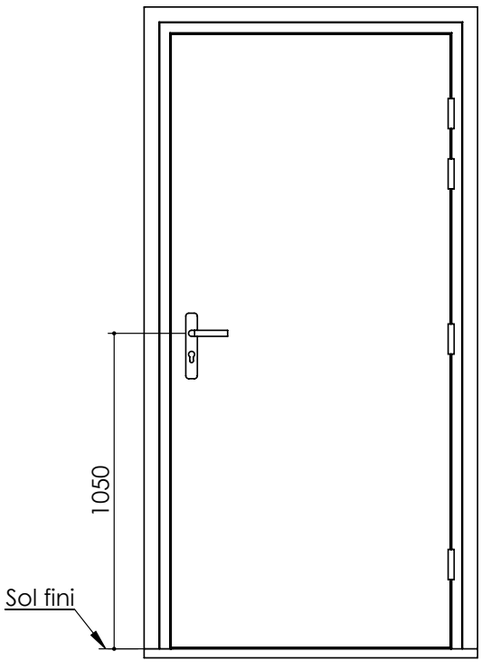

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

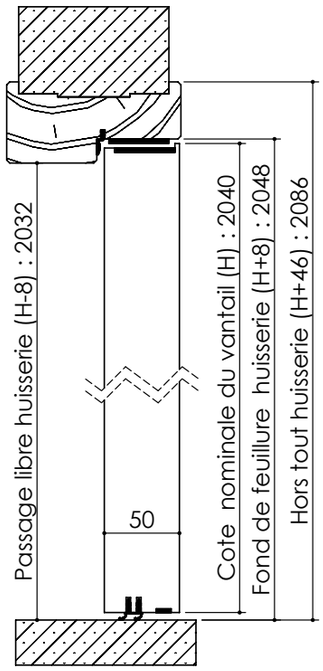


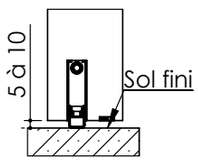


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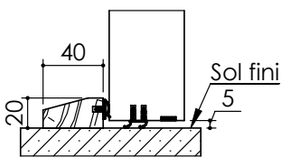
Plan **PB-123-1V**_ind5: Huisserie bois - Pose scellée.
Gamme Porte Acoustique EI60.



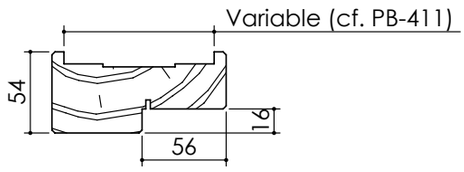



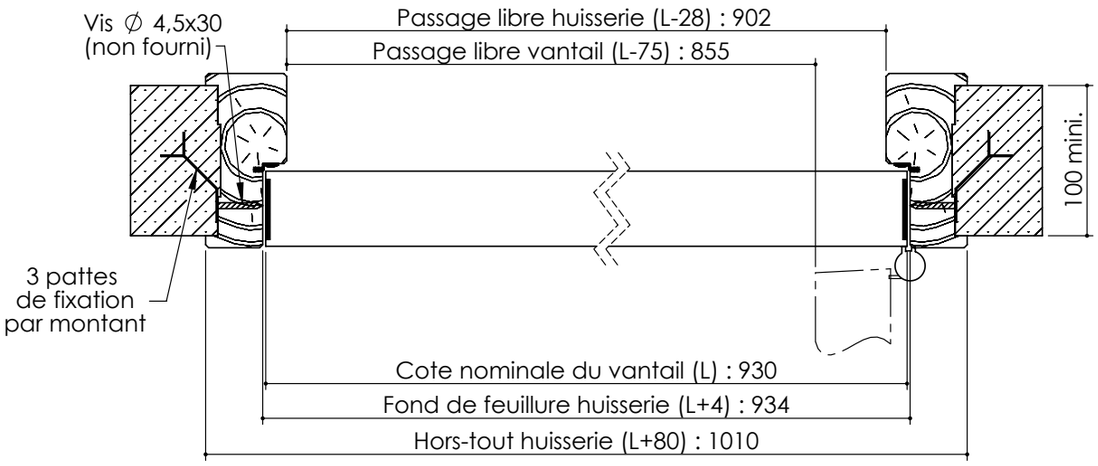




Plinthe automatique




Seuil à la suisse
+ joint balai



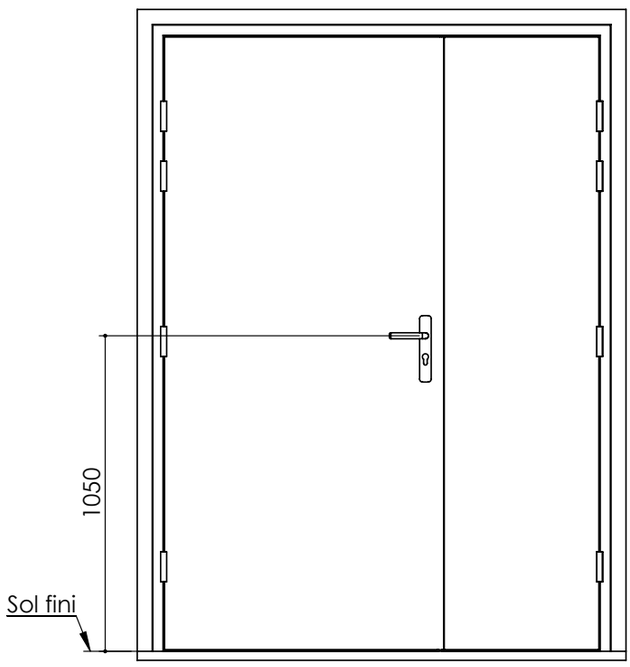

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

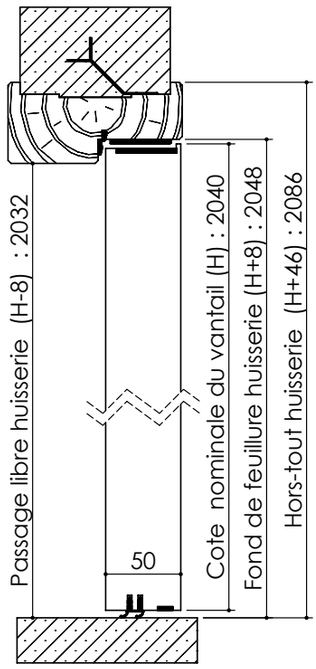
Cahier technique

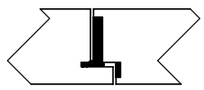


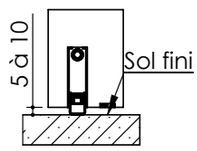
8-PB-2020-Fev_V2.indd 151 12/03/2020 10:45:30

Plan **PB-123-2V**_ind4: Huisserie Bois - Pose scellée.
Gamme Porte Acoustique EI60.

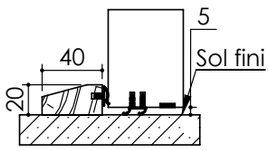


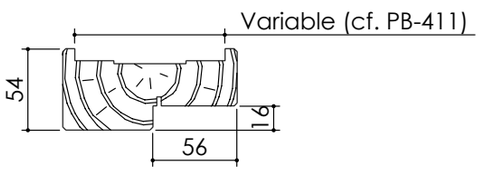


Acoustique

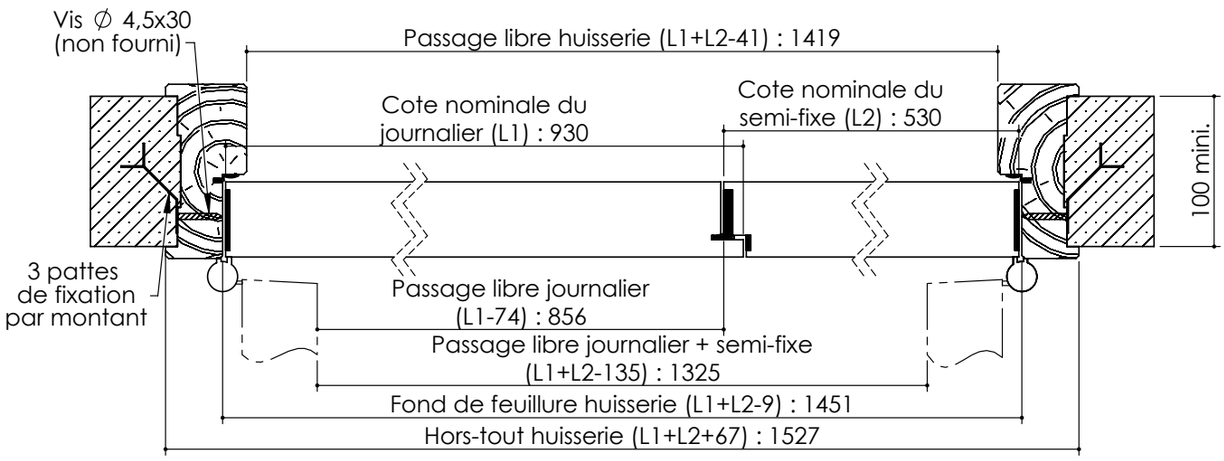


Plinthe automatique



Seuil à la suisse
+ joint balai



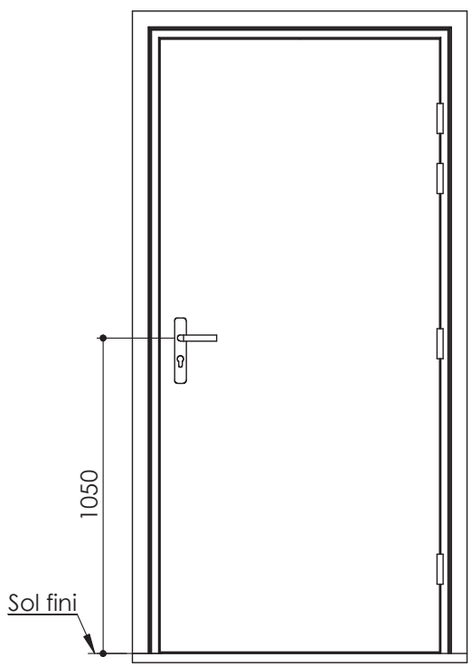

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

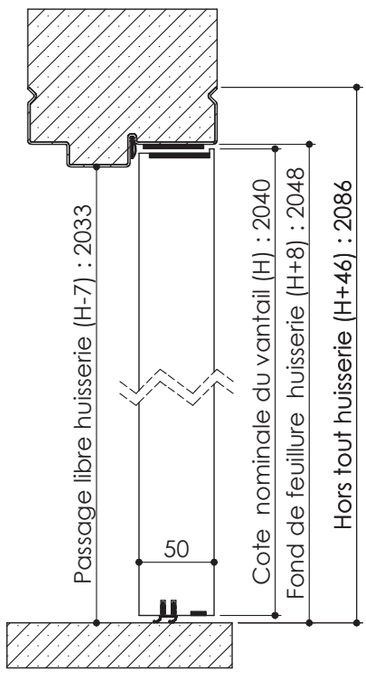




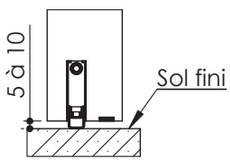
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Plan **PB-124-1V**_ind2: Huisserie métal - Pose banchée.
Gamme Porte Acoustique EI60.

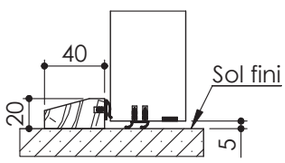


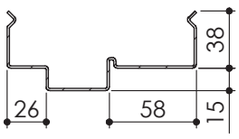

Huisserie isophonique

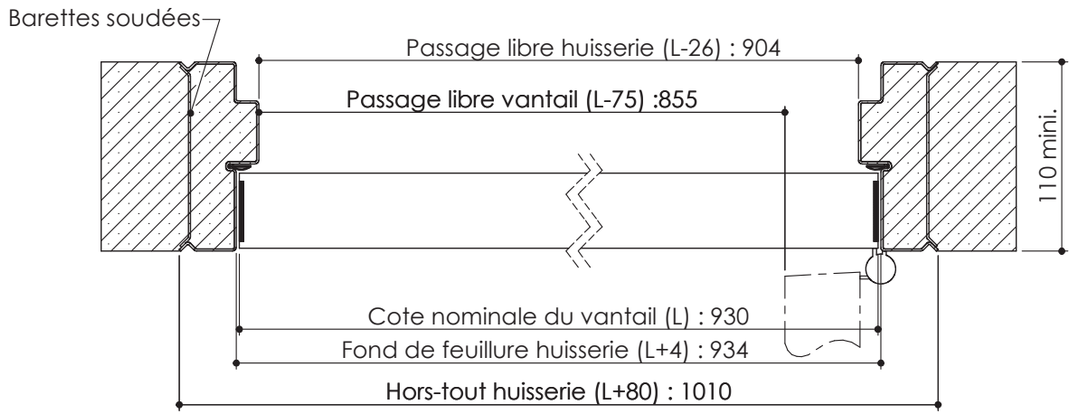



Plinthe automatique




Seuil à la suisse
+ joint balai



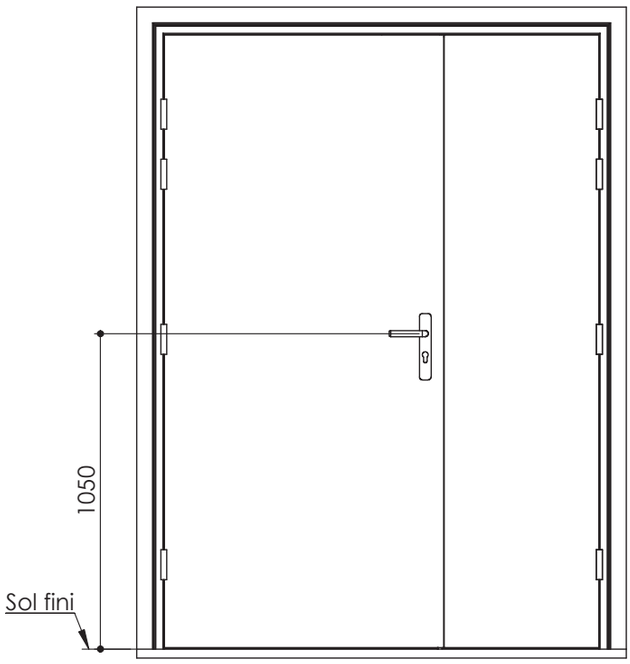

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

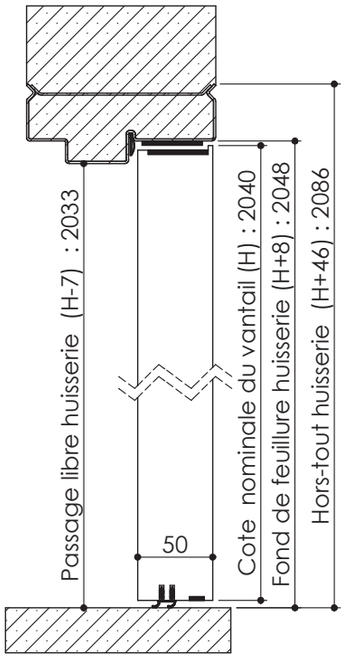
Cahier technique

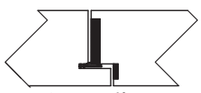



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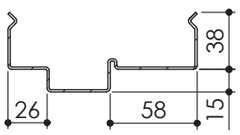
Plan **PB-124-2V**_ind2: Huisserie métal - Pose banchée.
Gamme Porte Acoustique EI60.

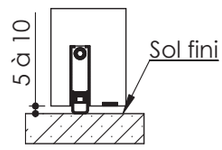


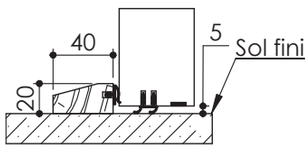




Huisserie isophonique

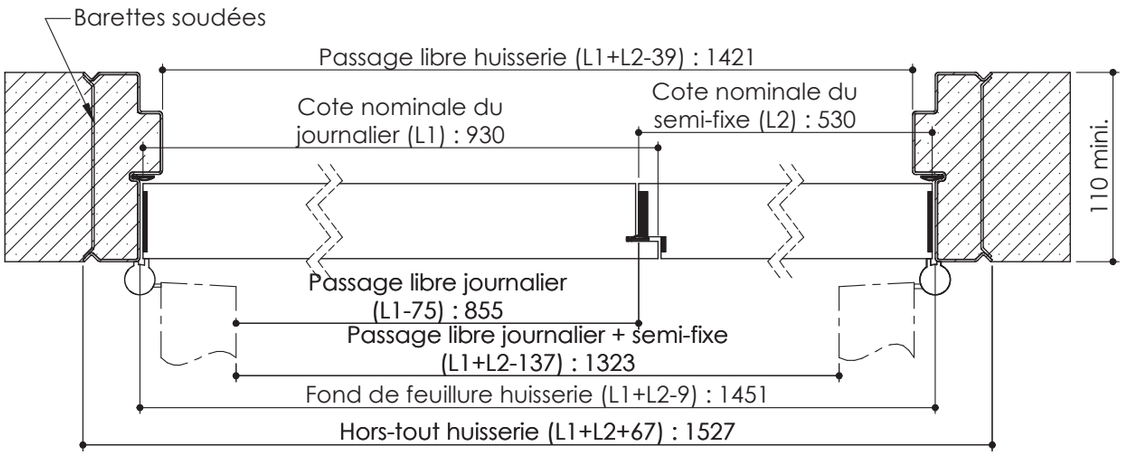



Pinthe automatique




Seuil à la suisse
+ joint balai

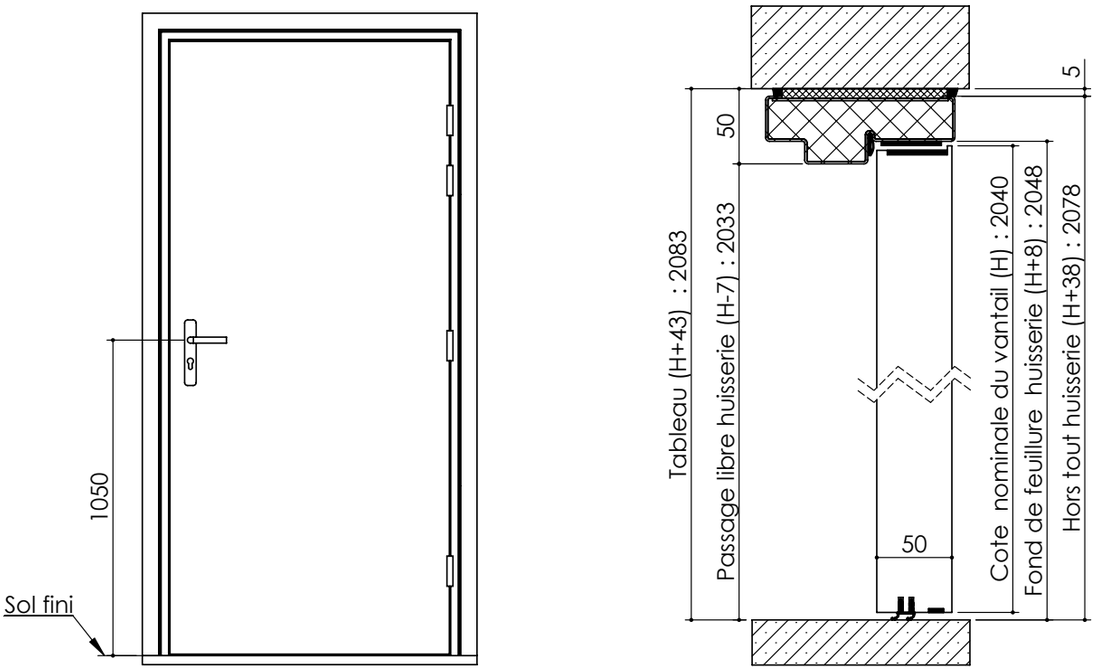


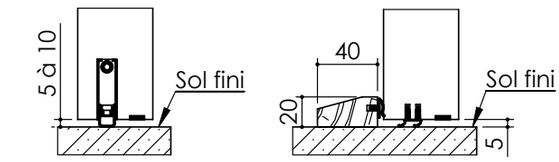

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles




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Plan **PB-125-1V**_ind3: Huisserie métal - Pose en tableau.
Gamme Porte Acoustique EI60.

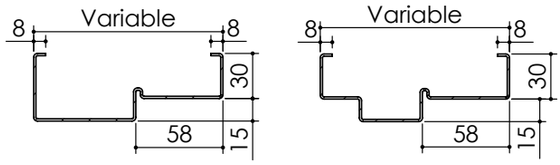


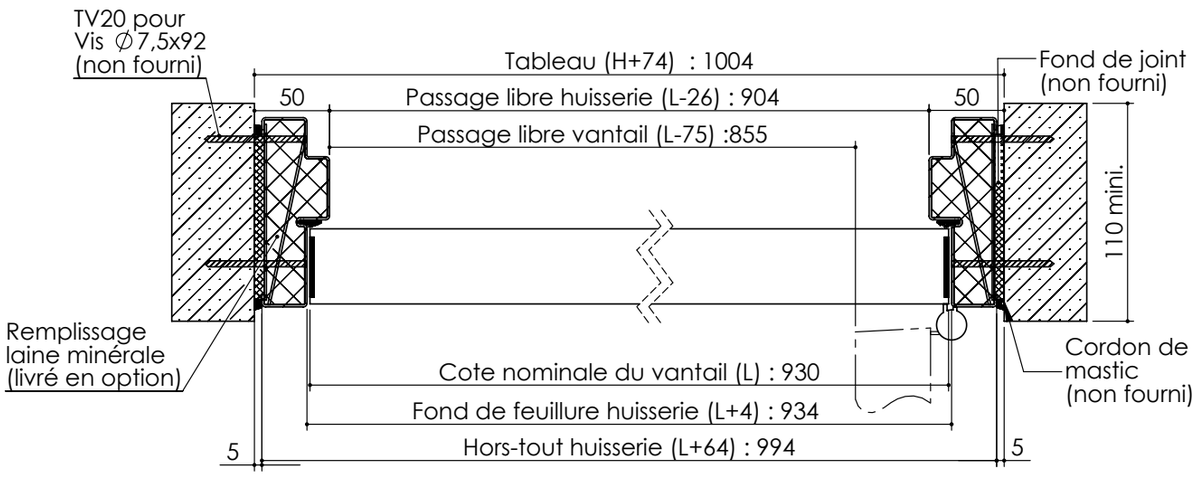

Plinthe automatique




Seuil à la suisse
+ joint balai




Huisserie isophonique



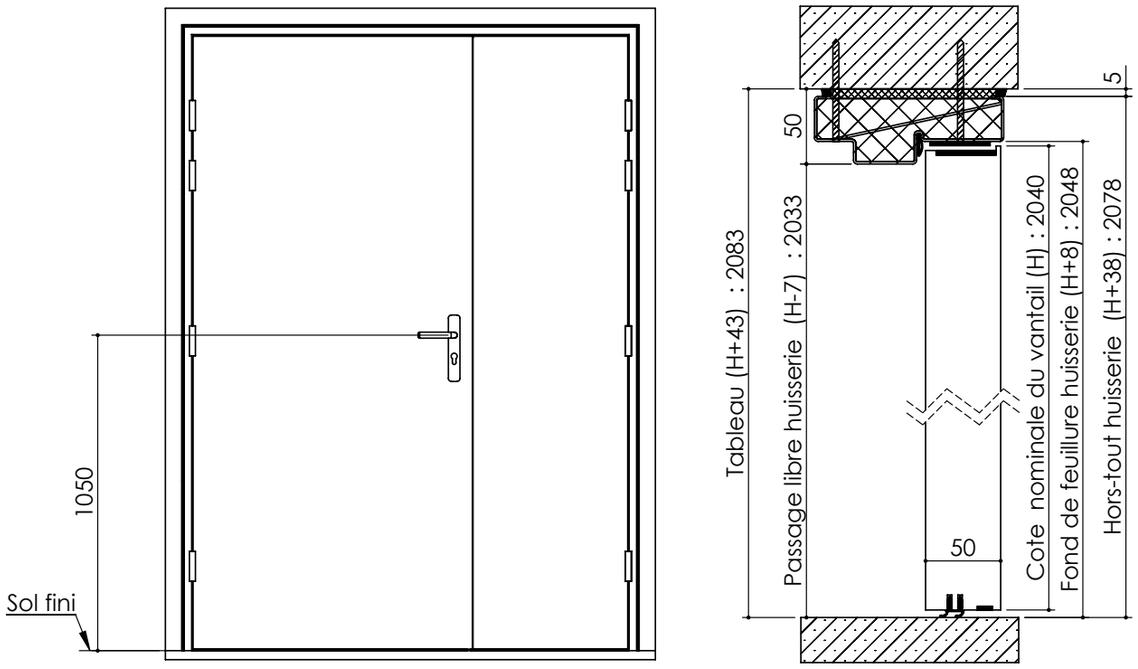

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

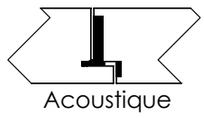
Cahier technique

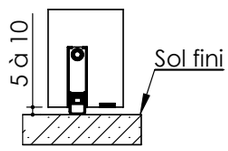



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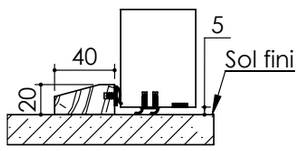
Plan **PB-125-2V**_ind4: Huisserie métal - Pose en tableau.
Gamme Porte Acoustique EI60.



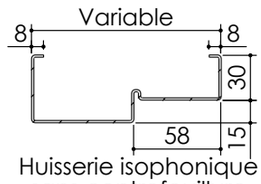



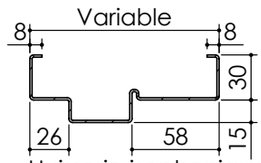

Pinthe automatique



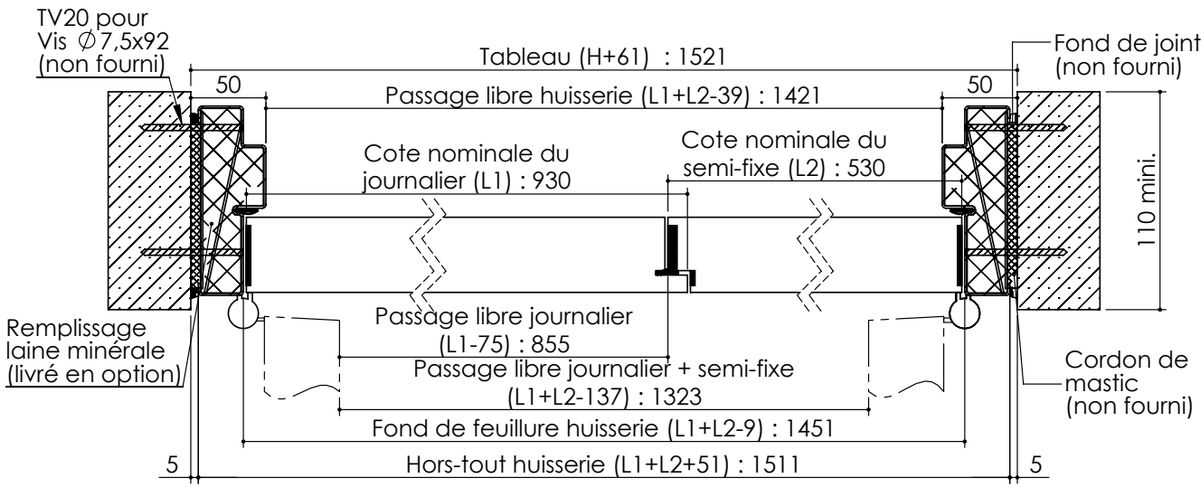

Seuil à la suisse
+ joint balai




Huisserie isophonique
sans contrefeuillure




Huisserie isophonique



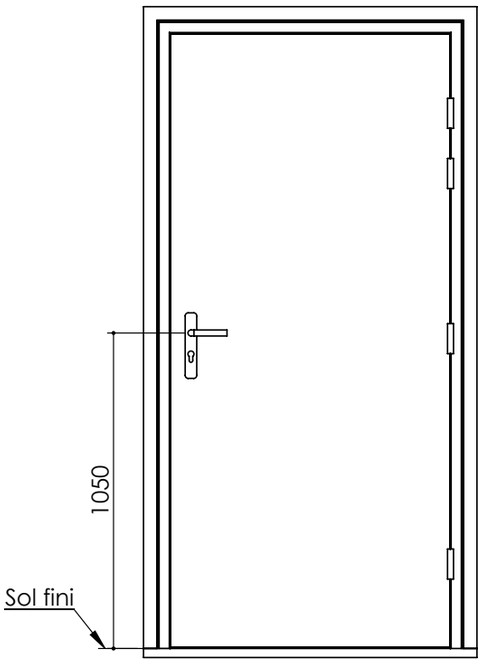

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

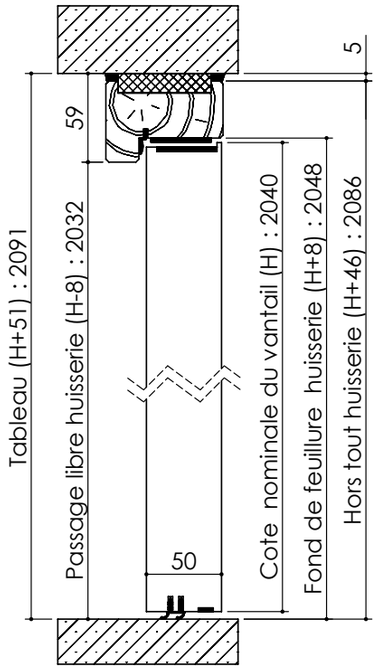
Cahier technique



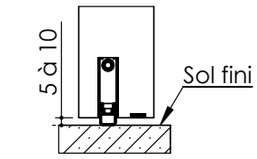
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Plan **PB-126-1V**_ind4: Huisserie bois - Pose en tableau.
Gamme Porte Acoustique EI60.

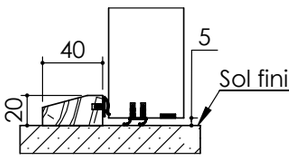


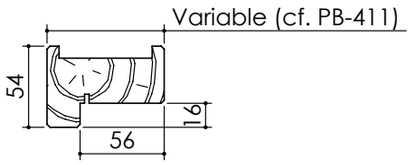

Huisserie isophonique

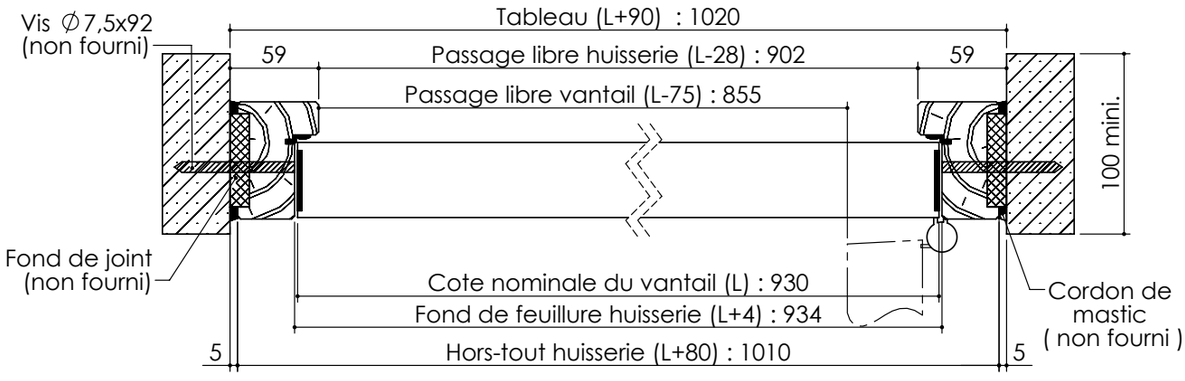



Plinthe automatique




Seuil à la suisse
+ joint balai



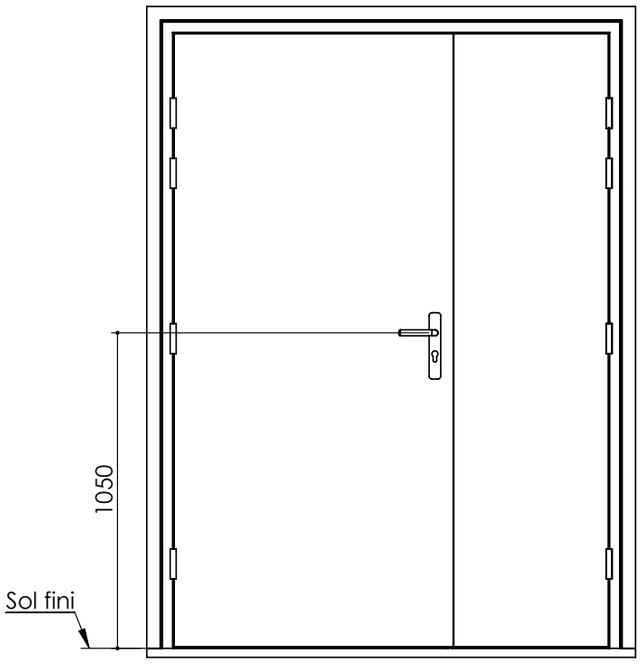

Cahier technique

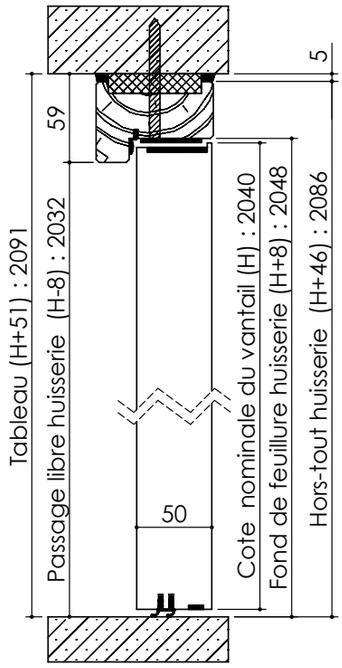
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



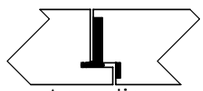
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Plan **PB-126-2V**_ind4: Huisserie bois - Pose en tableau.
Gamme Porte Acoustique EI60.

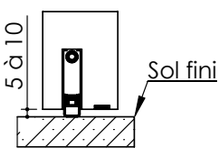


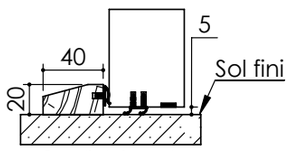

Détail de feuillure centrale




Variantes bas de porte

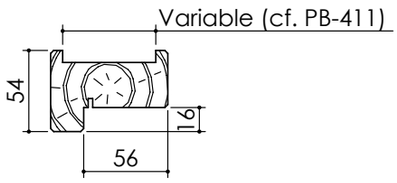


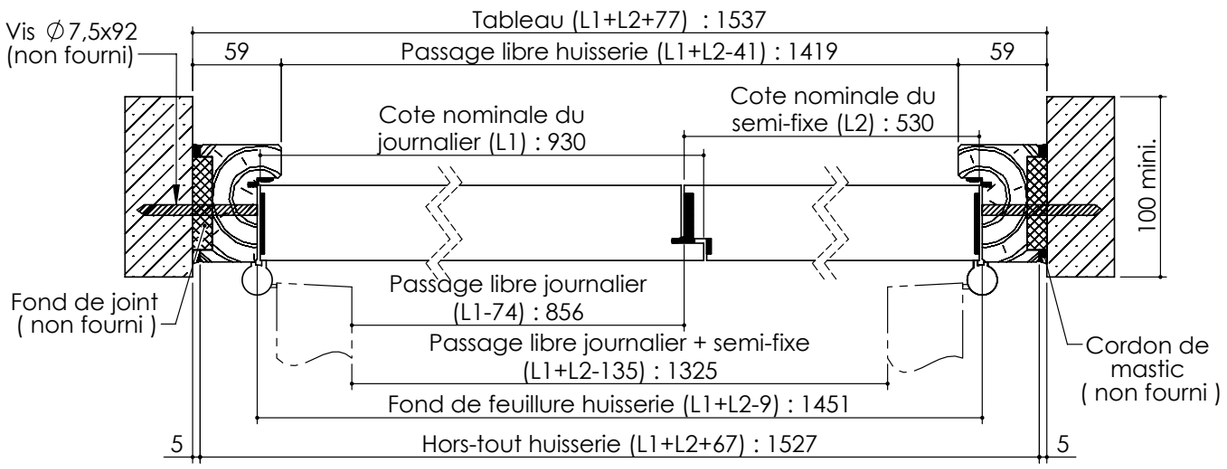

Pinthe automatique




Seuil à la suisse
+ joint balai

Huisserie isophonique



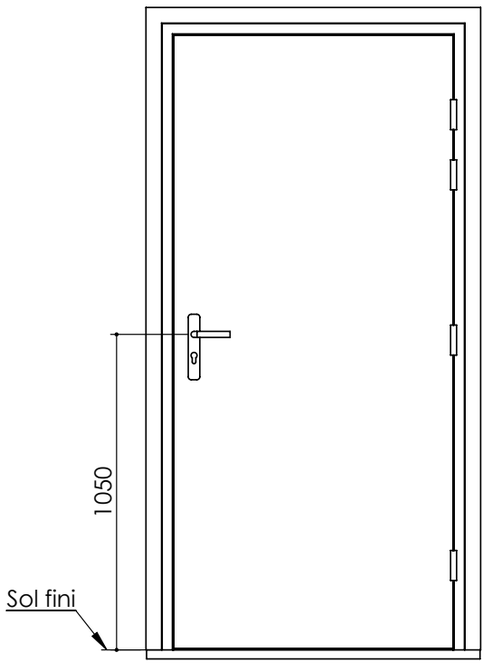



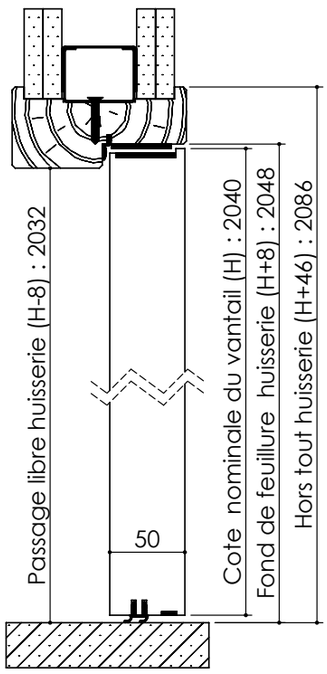

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

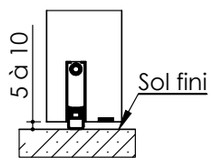



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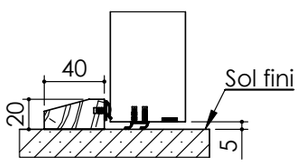
Plan **PB-128-1V**_ind3: Huisserie bois - Pose sur cloison plaque de plâtre.
Gamme Porte Acoustique EI60.



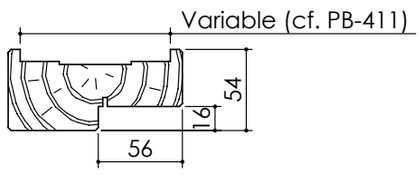



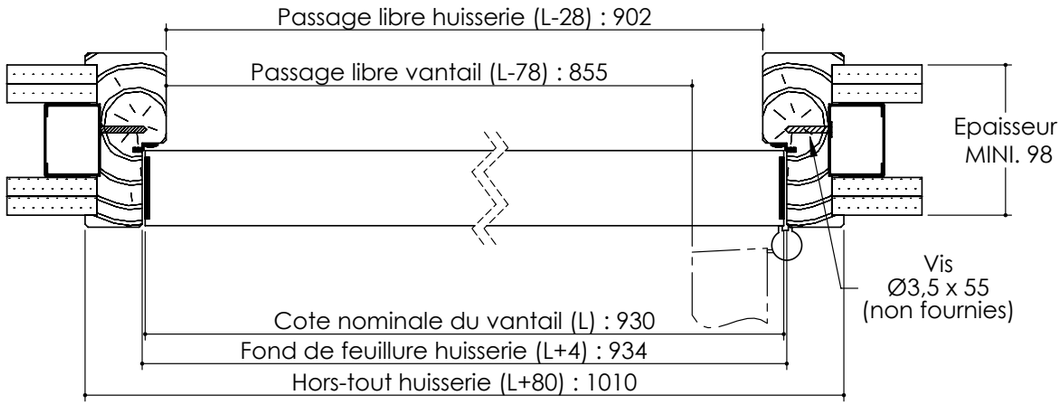




Plinthe automatique




Seuil à la suisse
+ joint balai



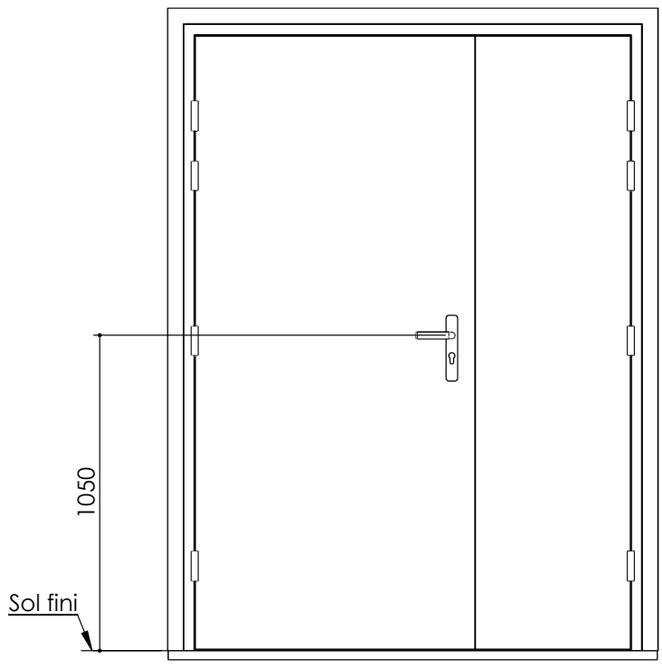

Cahier technique

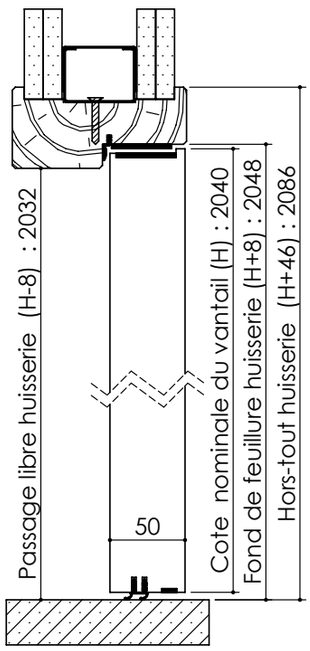
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

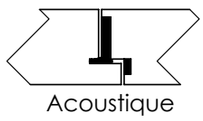


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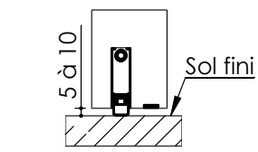
Plan **PB-128-2V**_ind4: Huisserie bois - Pose sur cloison plaque de plâtre.
Gamme Porte Acoustique EI60.



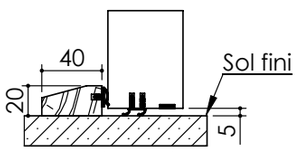



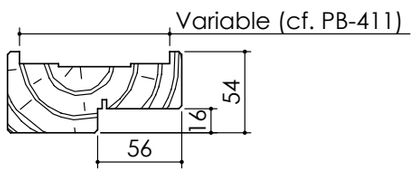

Huisserie isophonique

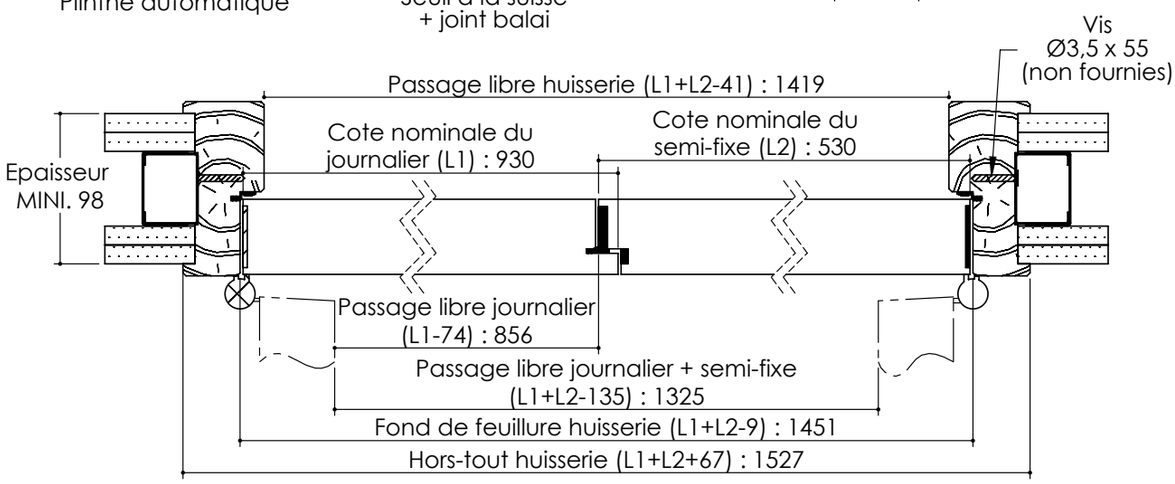



Plinthe automatique




Seuil à la suisse
+ joint balai



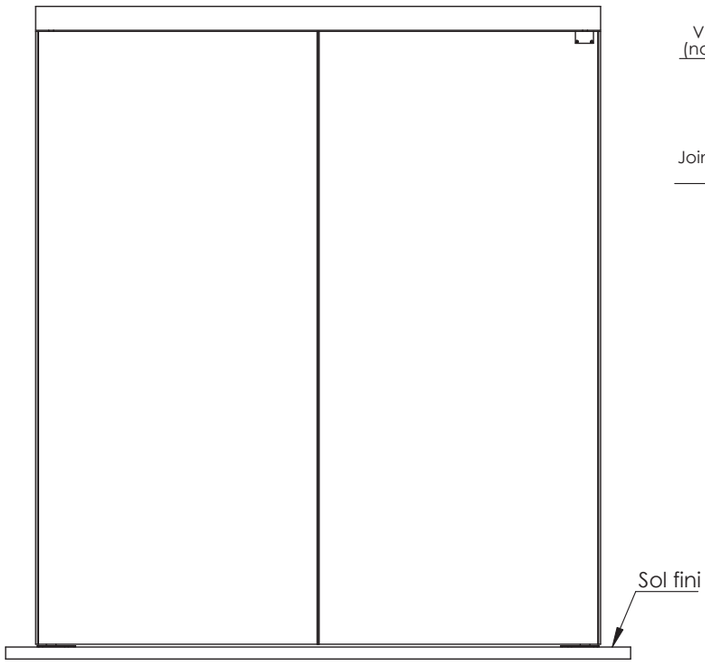

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

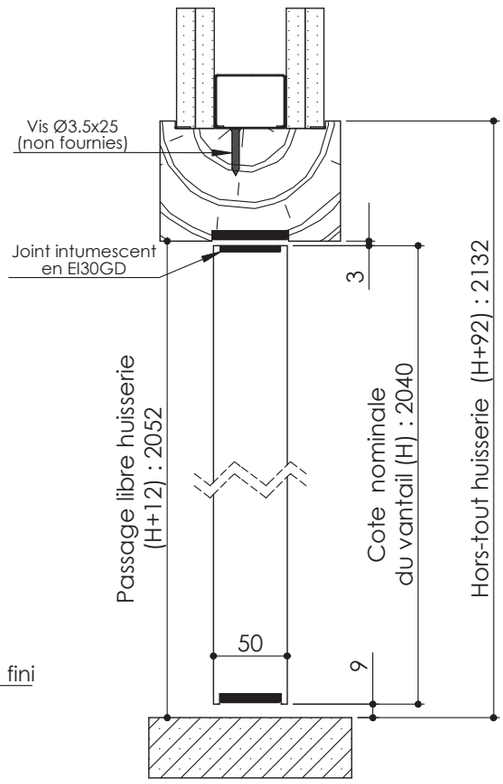




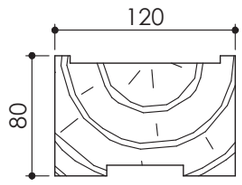
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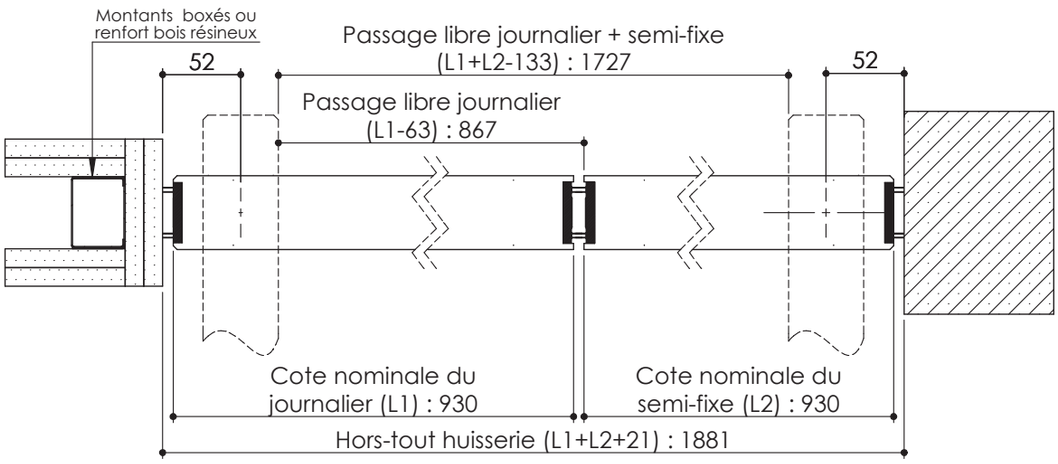
Plan **PB-130-S-2V**_ind3: Huisserie sans montant - Pose parallèle à la cloison.
Gamme Porte feu EI30 .




Traverse



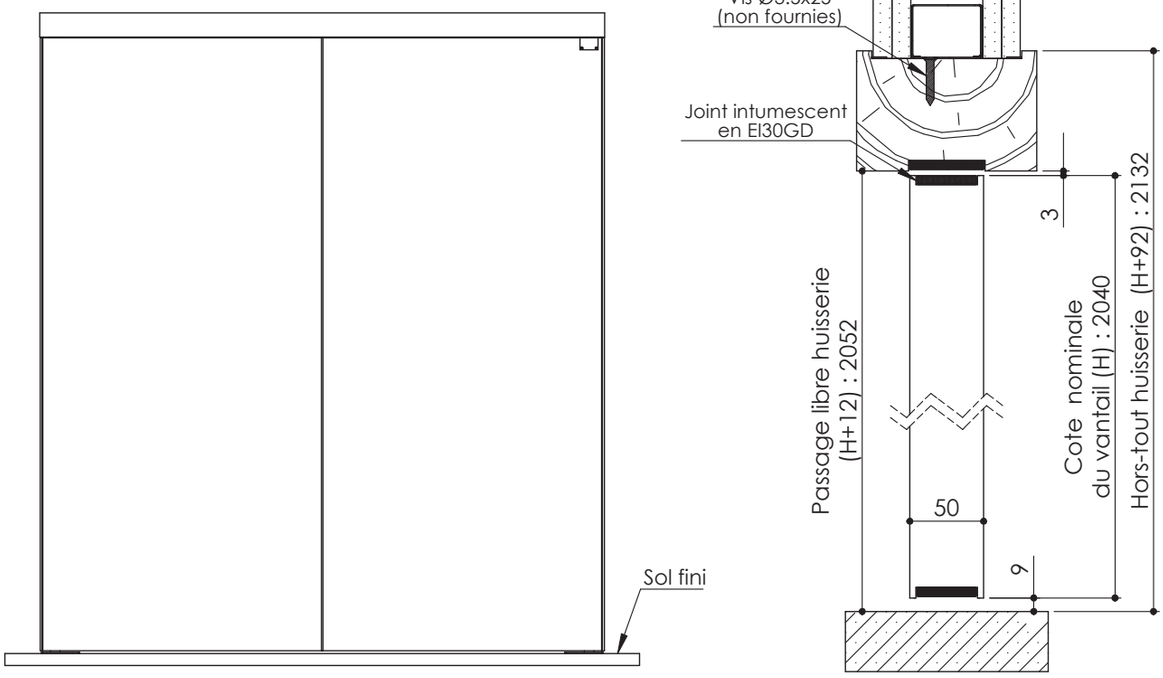

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

Cahier technique

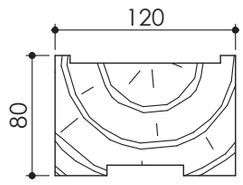


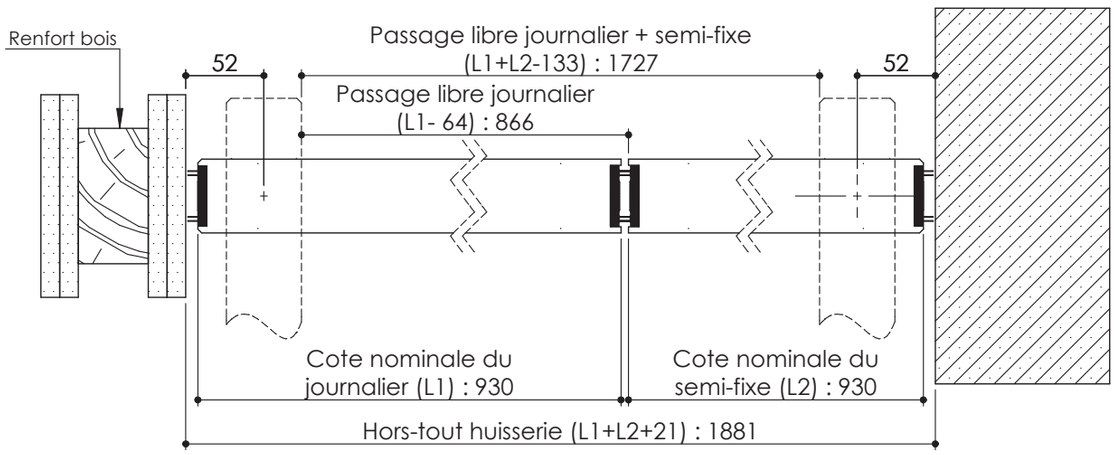
8-PB-2020-Fev_V2.indd 161 12/03/2020 10:45:32

Plan **PB-131-S-2V**_ind3: Huisserie sans montant - Pose perpendiculaire à la cloison.
Gamme Porte feu EI30.




Traverse



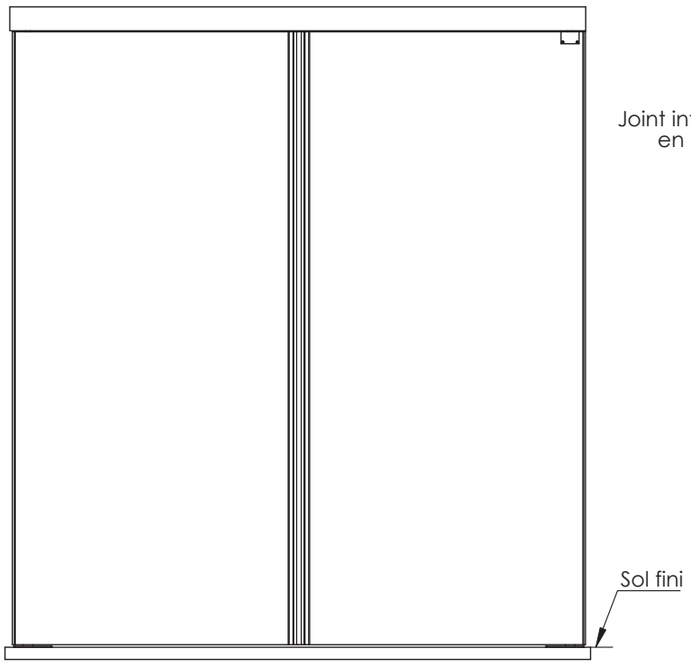

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

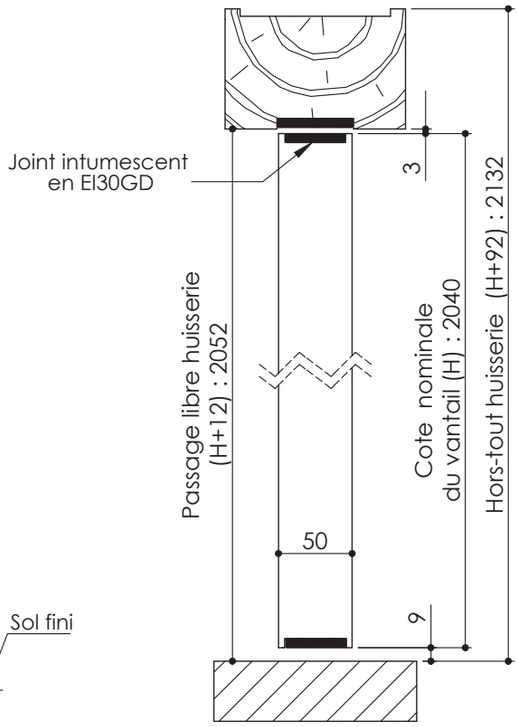
Cahier technique



8-PB-2020-Fev_V2.indd 162 12/03/2020 10:45:33

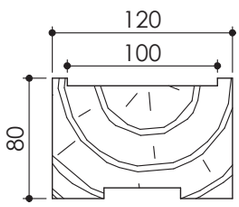
Plan **PB-133-S-2V**_ind 3 : Huisserie sans montant - Joint anti pince doigt.
Gamme Porte feu EI30.

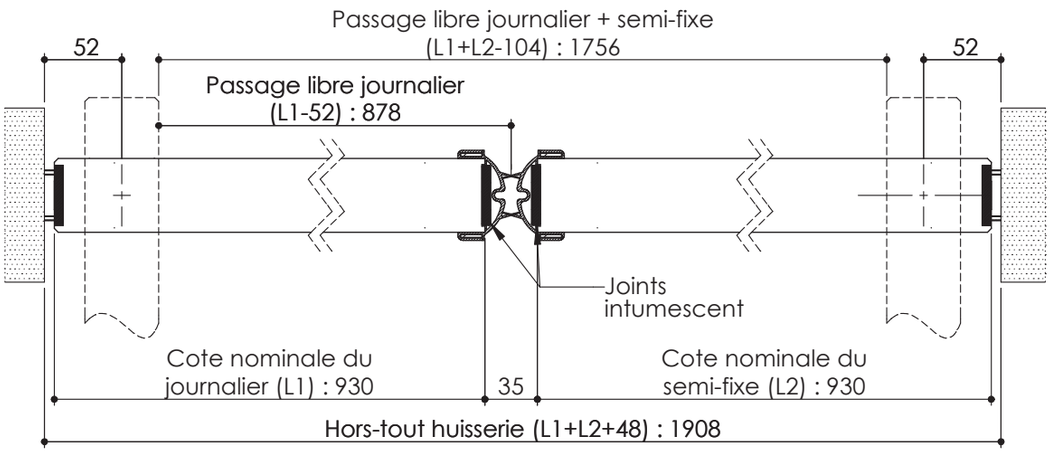



| Variante de mise en œuvre | Plans |
|---|---|
| Huisserie mixte pose placo | PB-130-S |
| Huisserie mixte pose perpendiculaire placo | PB-131-S |

Traverse



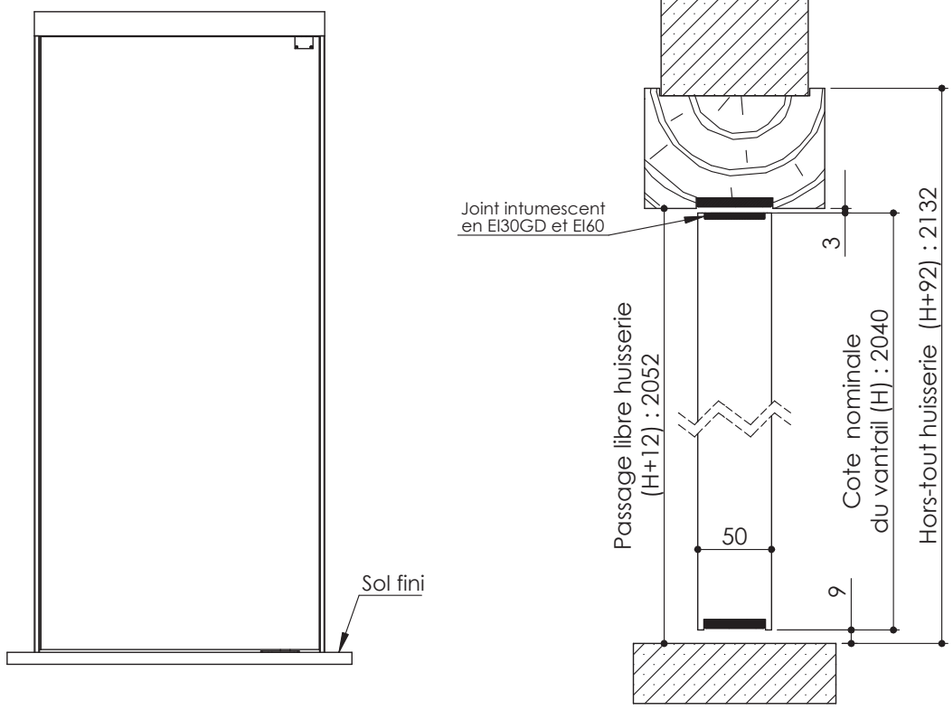

Cahier technique

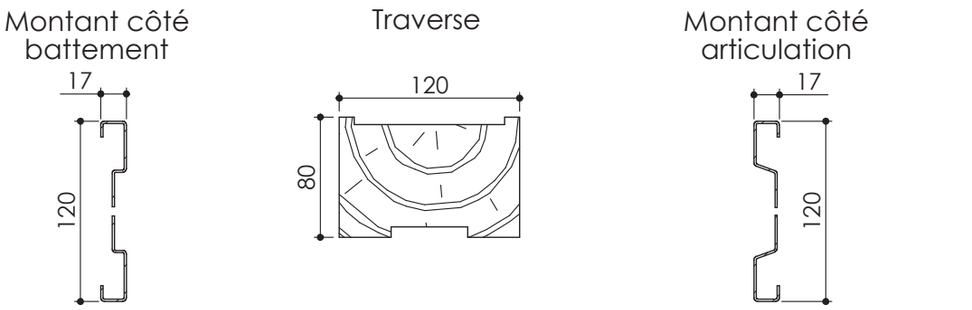
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

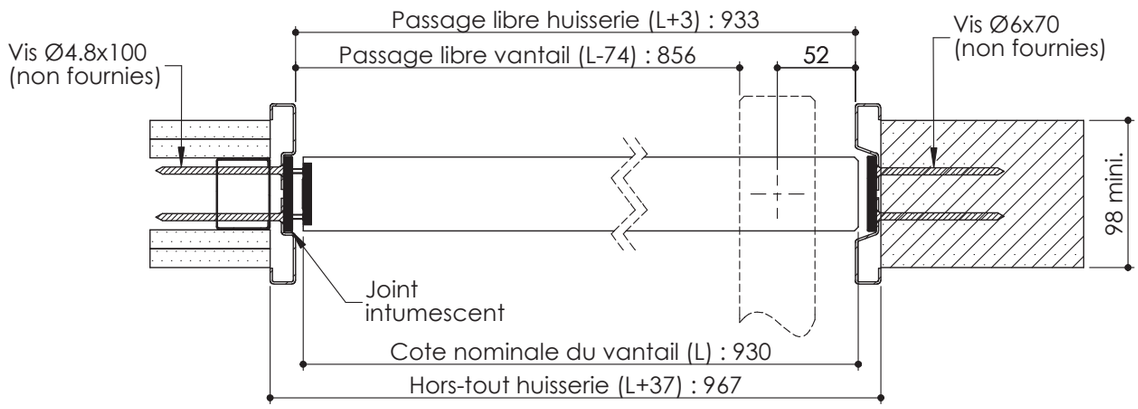


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Plan **PB-135-S-1V**_ind3: Huisserie mixte extra-plate - Pose parallèle à la cloison.
Gamme Porte feu EI30 et EI60.



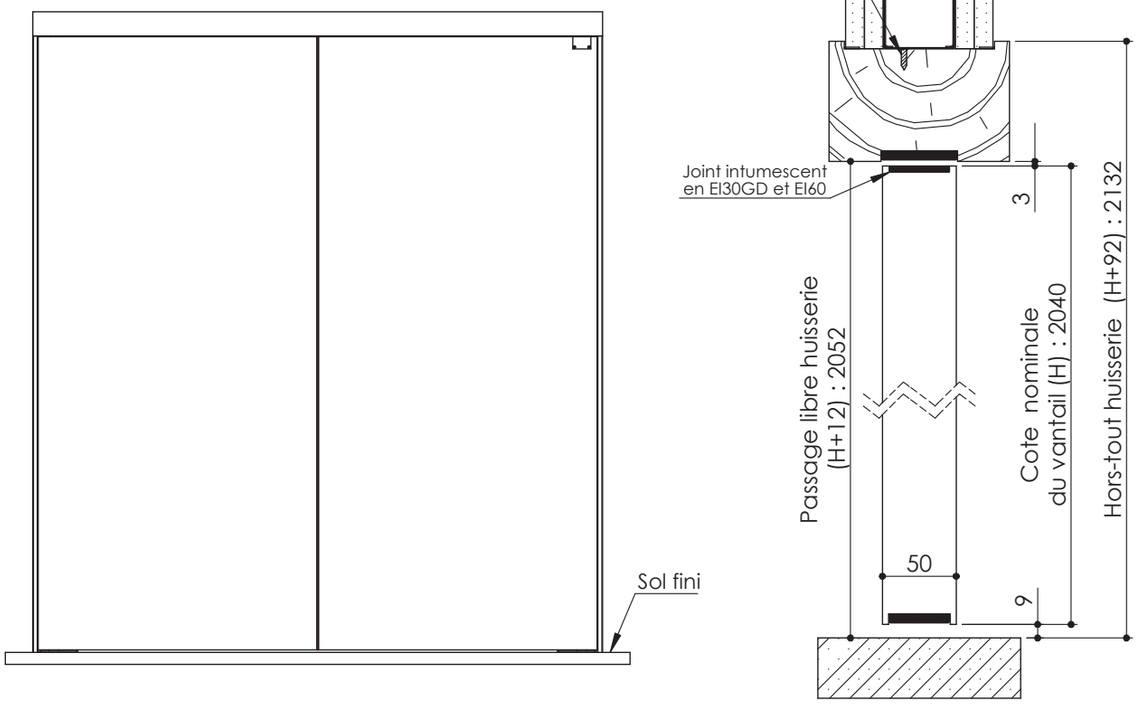

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

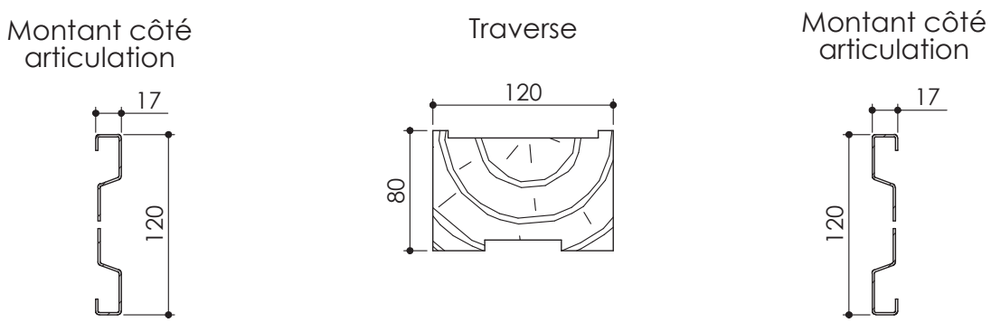
Cahier technique

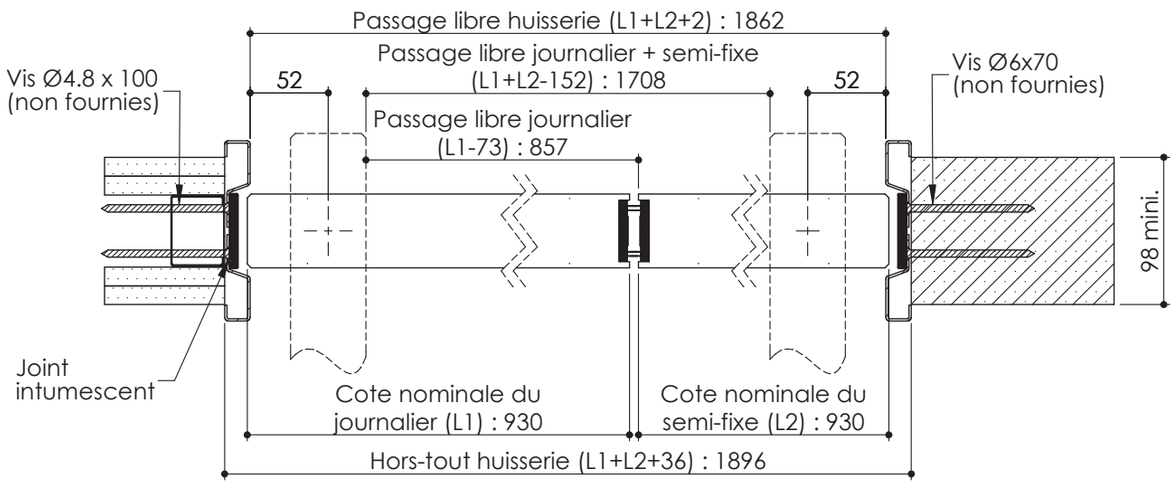


8-PB-2020-Fev_V2.indd 164 12/03/2020 10:45:33

Plan **PB-135-S-2V**_in3: Huisserie mixte extra-plate - Pose parallèle à la cloison.
Gamme Porte feu EI30 et EI60.



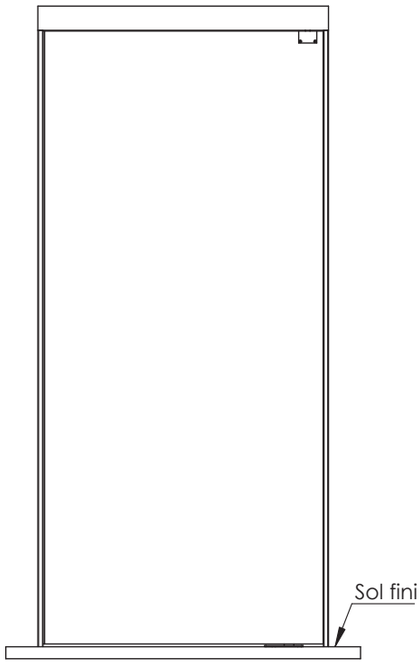

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

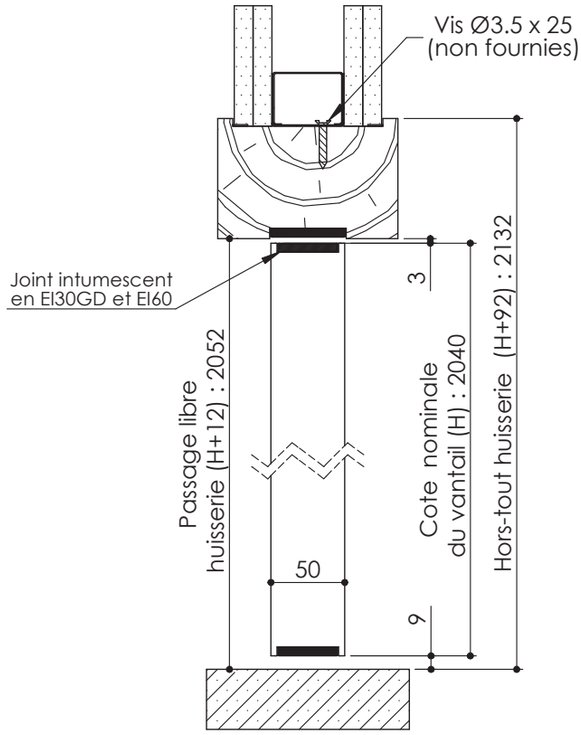
Cahier technique



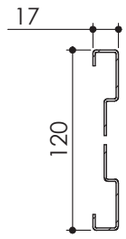

8-PB-2020-Fev_V2.indd 165 12/03/2020 10:45:33

Plan **PB-136-S-1V**_ind3: Huisserie mixte extra-plate - Pose perpendiculaire à la cloison.
Gamme Porte feu EI30 et EI60.

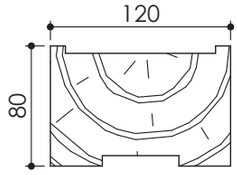


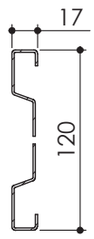

Montant côté battement

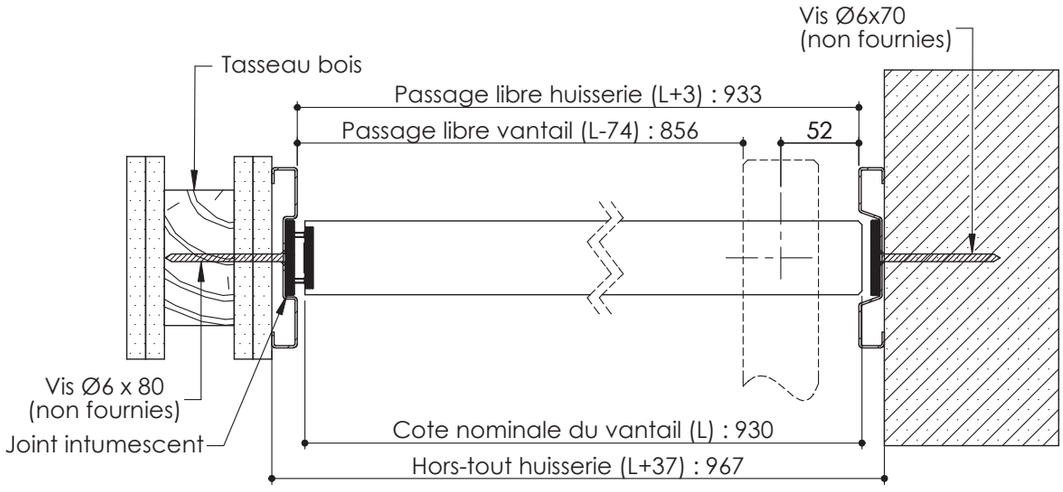



Traverse




Montant côté articulation



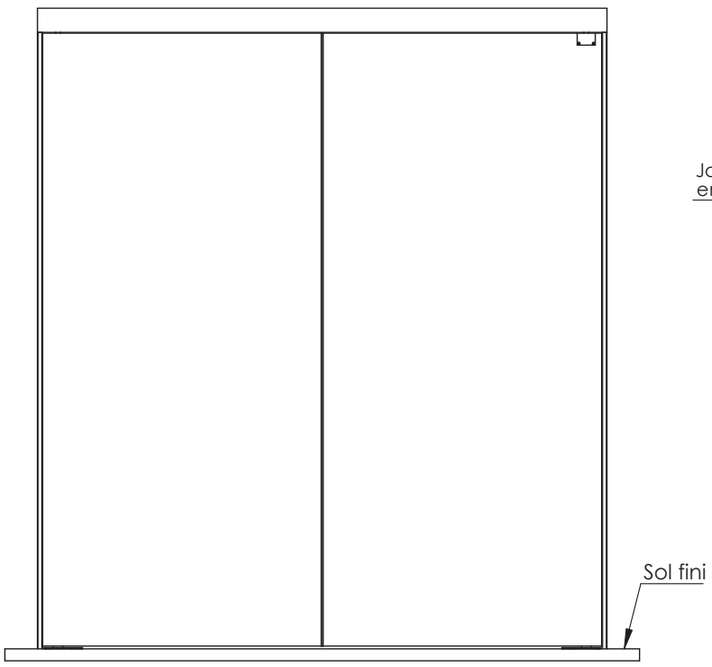

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

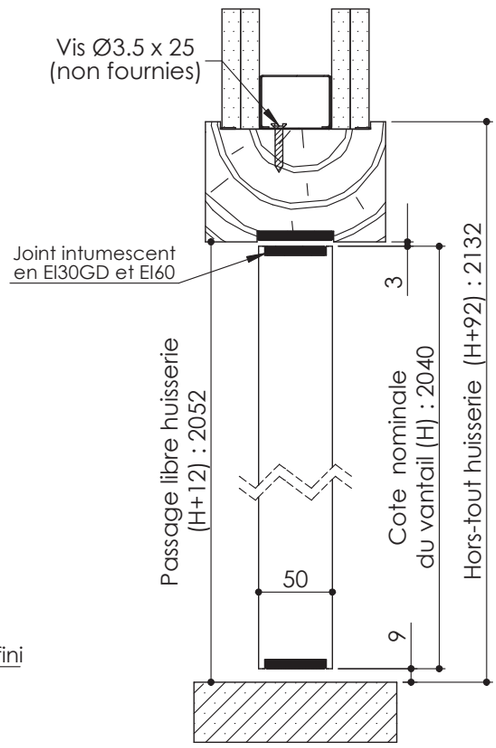
Cahier technique



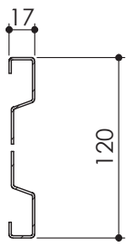
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Plan **PB-136-S-2V**_ind3: Huisserie mixte extra-plate - Pose perpendiculaire à la cloison.
Gamme Porte feu EI30 et EI60.

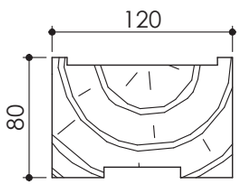


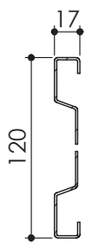

Montant côté articulation

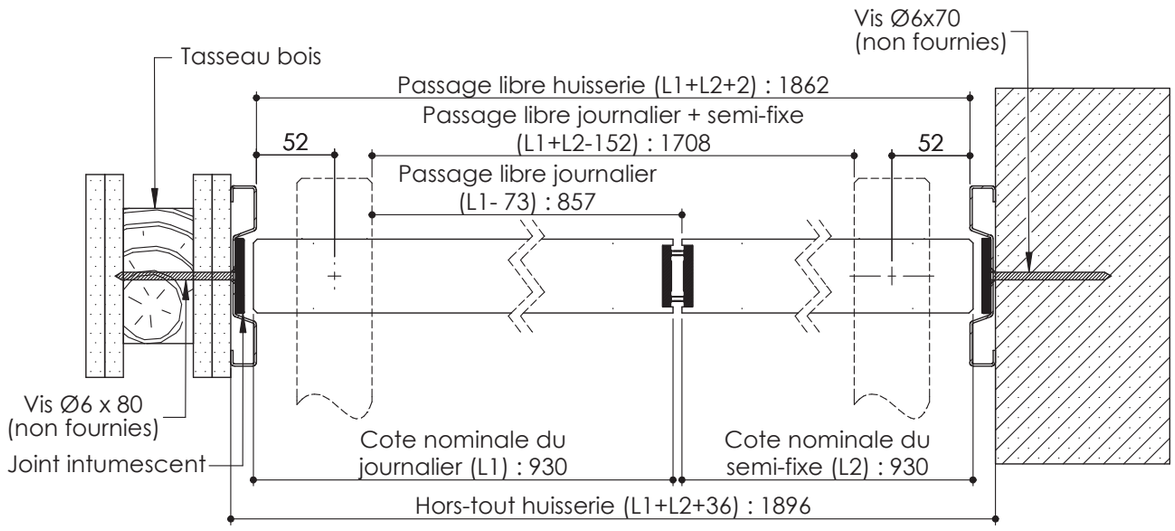



Traverse




Montant côté articulation



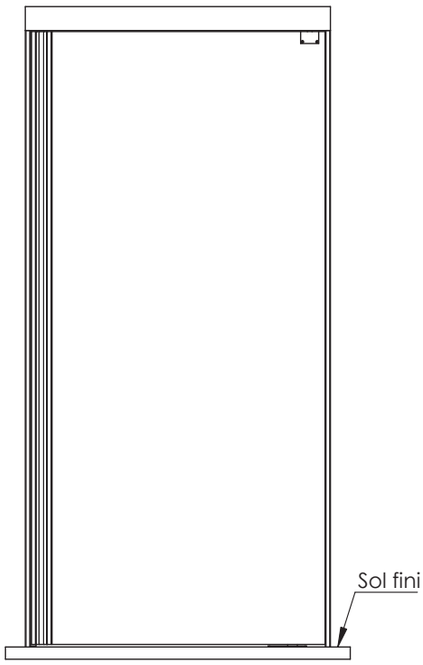

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

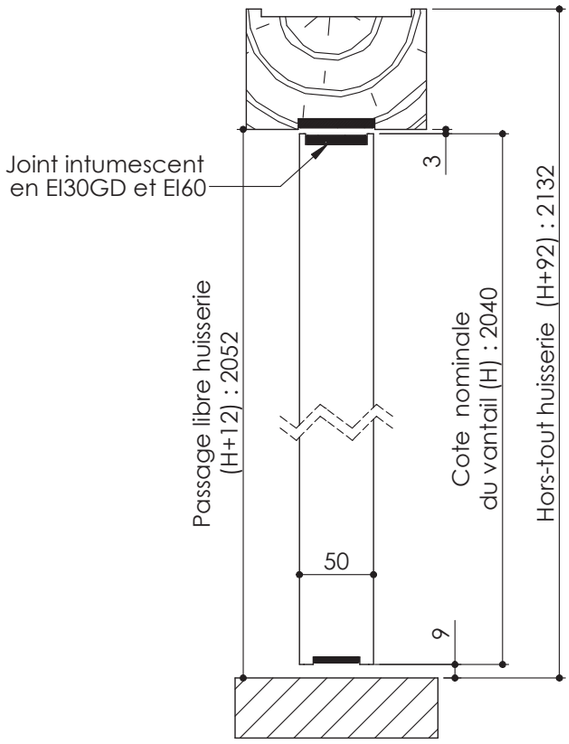
Cahier technique

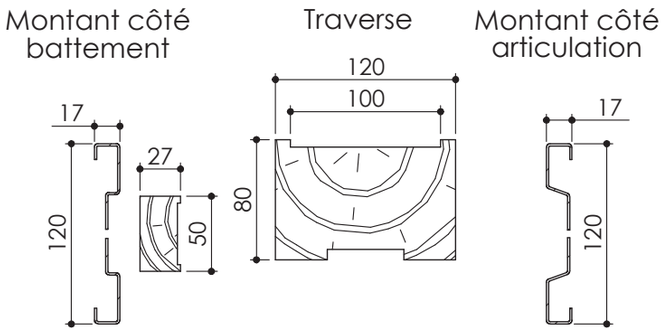


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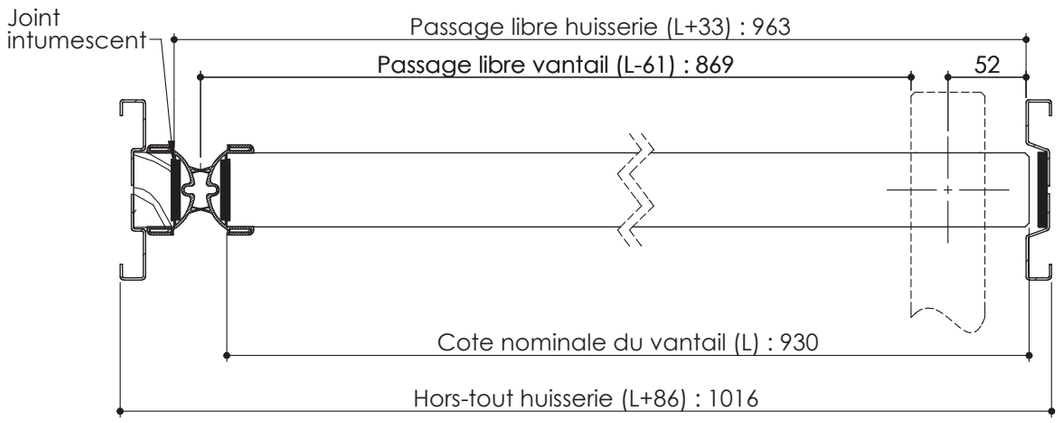
Plan **PB-137-S-1V**_ind 3 : Huisserie mixte extra-plate - Joint anti pince doigt.
Gamme Porte feu EI30 et EI60.




| Variante de mise en œuvre | Plans |
|---|---|
| Huisserie mixte pose placo | PB-135-S |
| Huisserie mixte pose perpendiculaire placo | PB-136-S |

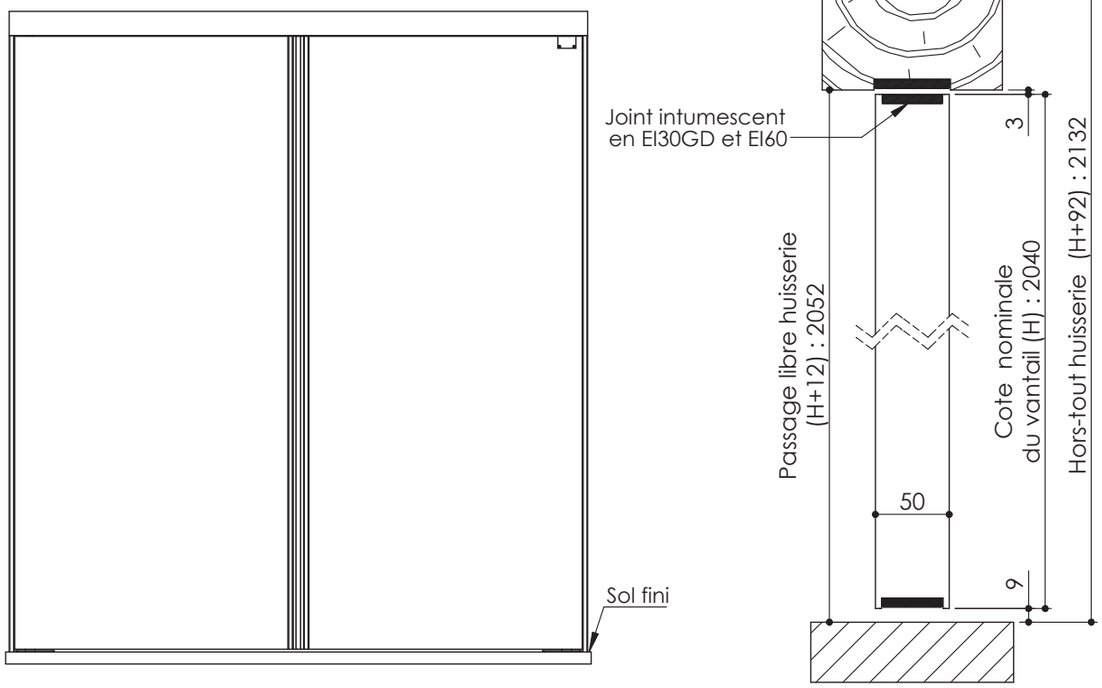



Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



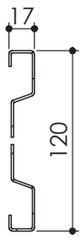

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Plan **PB-137-S-2V**_ind 3 : Huisserie mixte extra-plate - Joint anti pince doigt.
Gamme Porte feu EI30 et EI60.

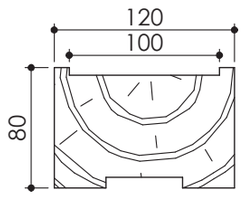


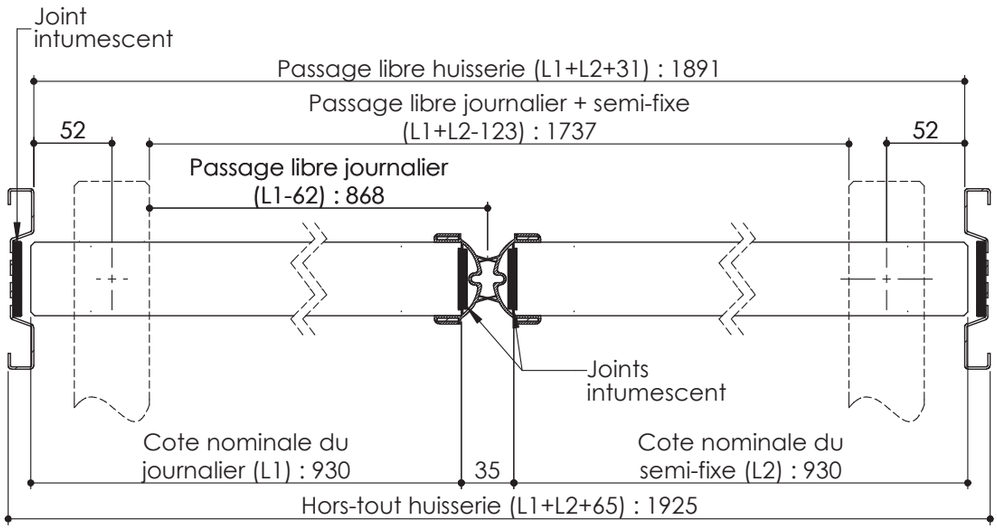

| Variante de mise en œuvre | Plans |
|---|---|
| Huisserie mixte pose placo | PB-135-S |
| Huisserie mixte pose perpendiculaire placo | PB-136-S |

Montant côté articulation




Traverse



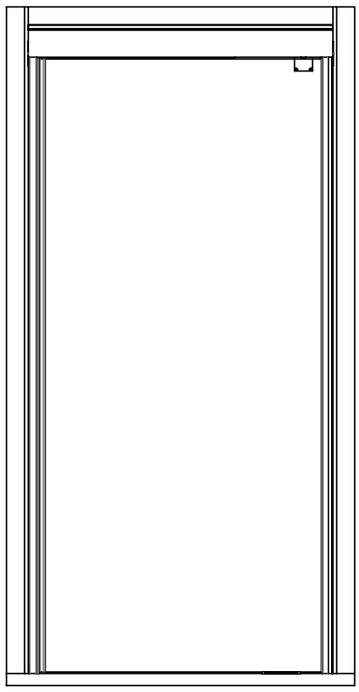

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

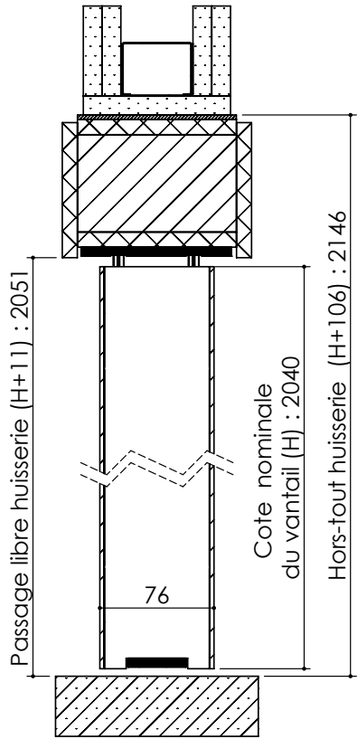
Cahier technique

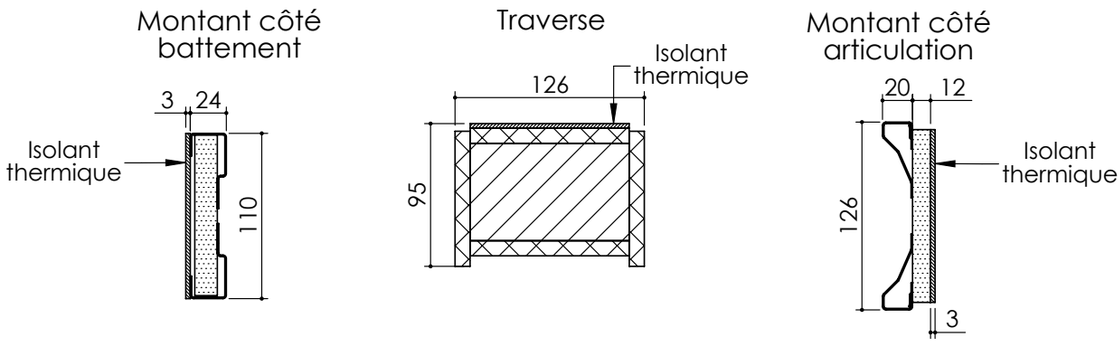


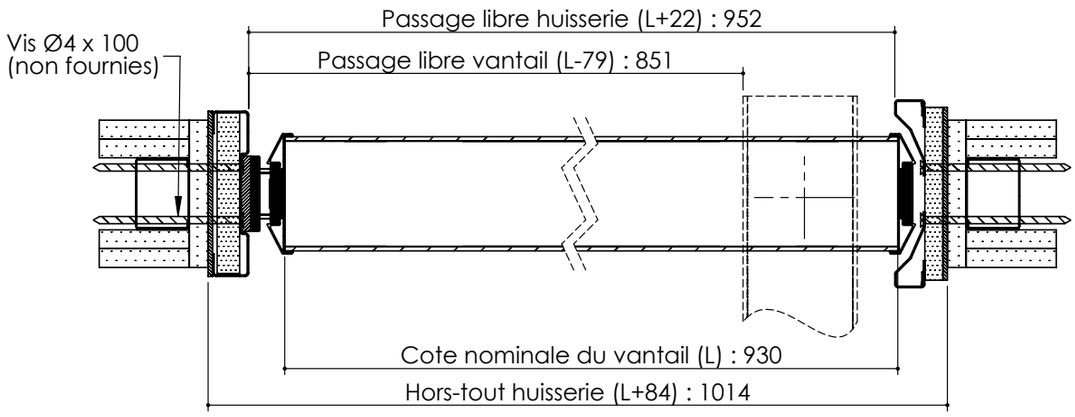

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Plan **PB-160-1V**_ind2: Huisserie mixte - Pose sur cloison plaque de platre.
Gamme Porte feu EI90 Double Action.





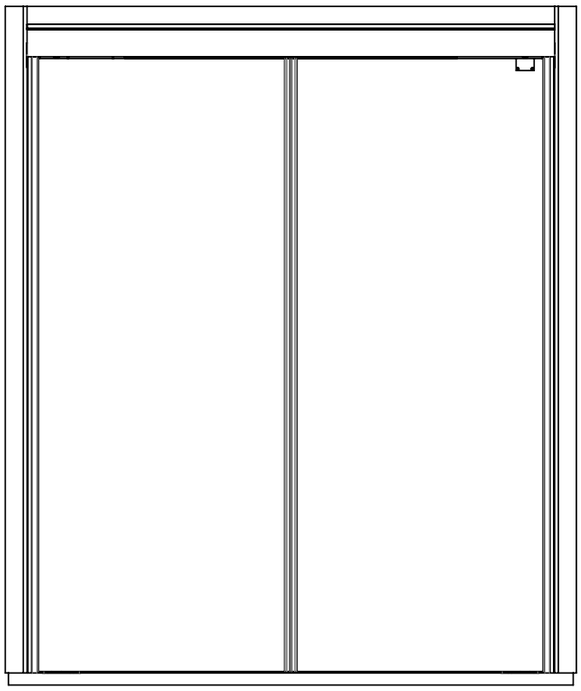

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

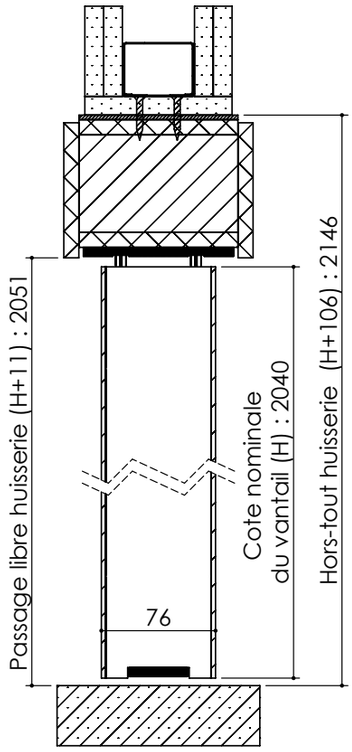
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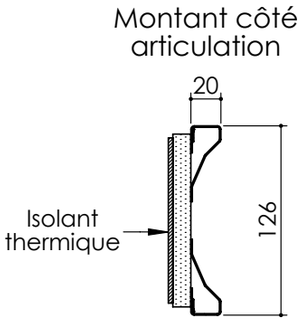


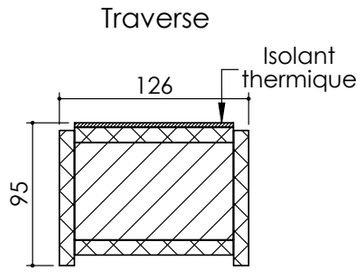
8-PB-2020-Fev_V2.indd 170 12/03/2020 10:45:34

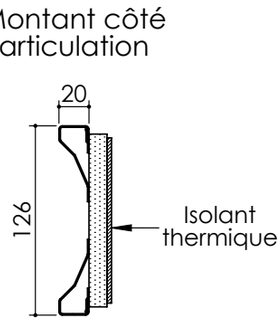
Plan **PB-160-2V**_ind3: Huisserie mixte - Pose sur cloison plaque de platre.
Gamme Porte feu EI90 Double Action.

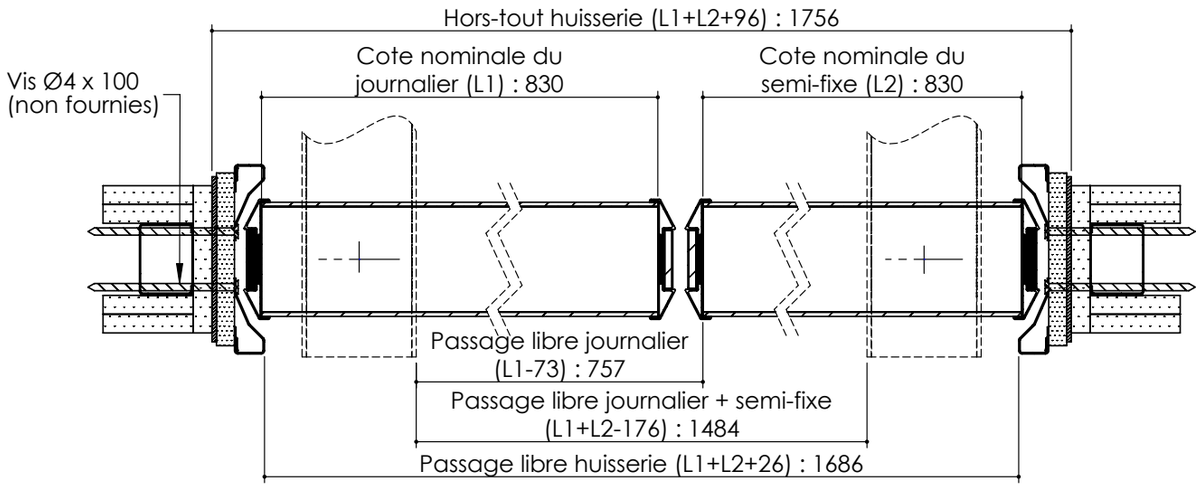




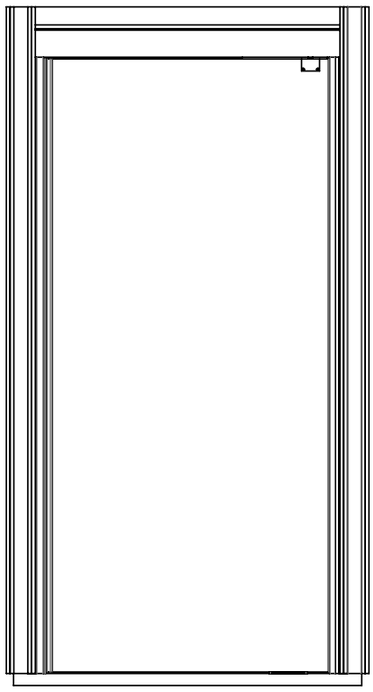

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

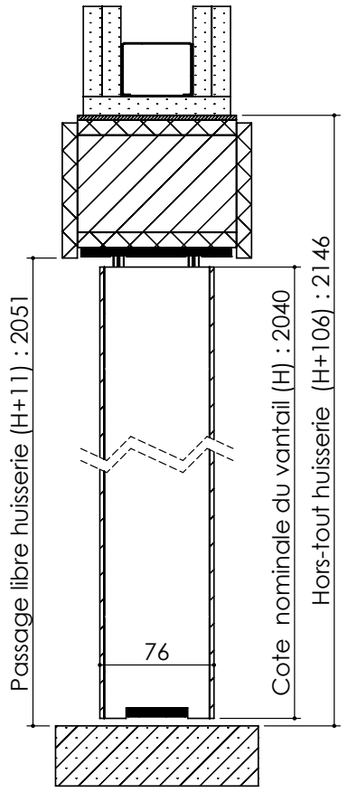


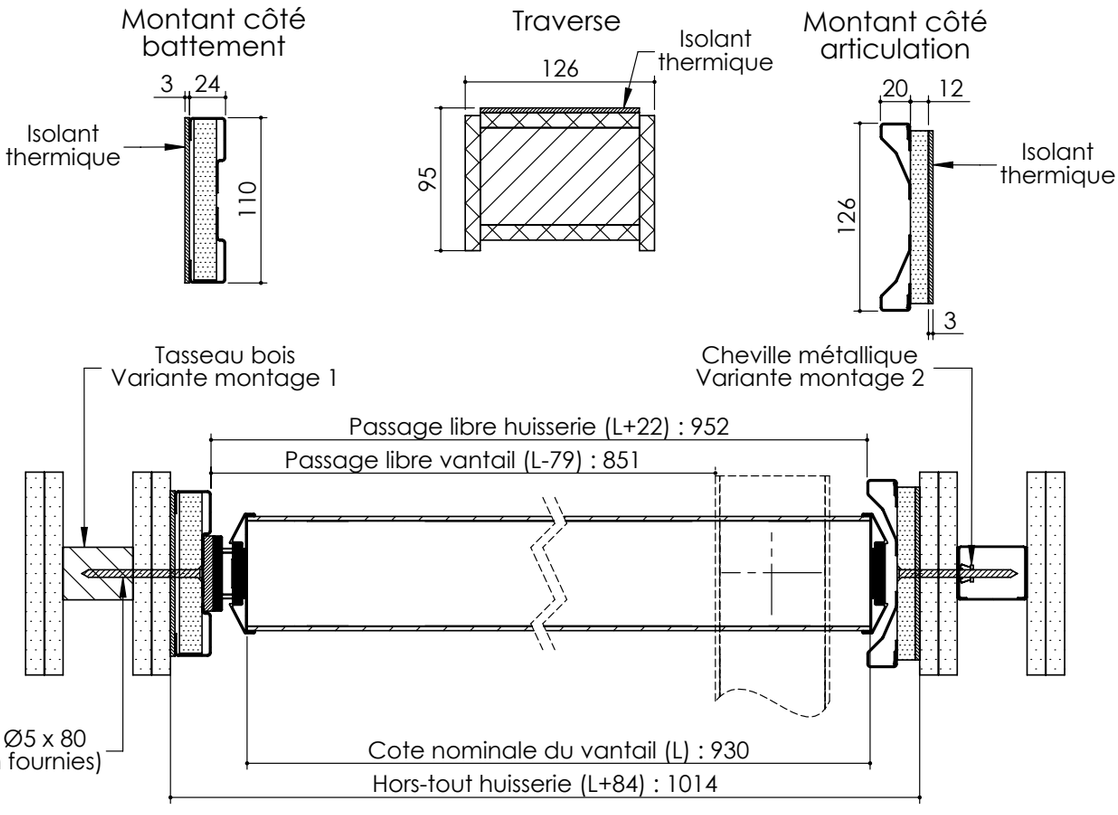


8-PB-2020-Fev_V2.indd 171 12/03/2020 10:45:34

Plan **PB-161-1V**_ind2: Huisserie mixte - Pose perpendiculaire cloison plaque de platre.
Gamme Porte feu EI90 Double Action.





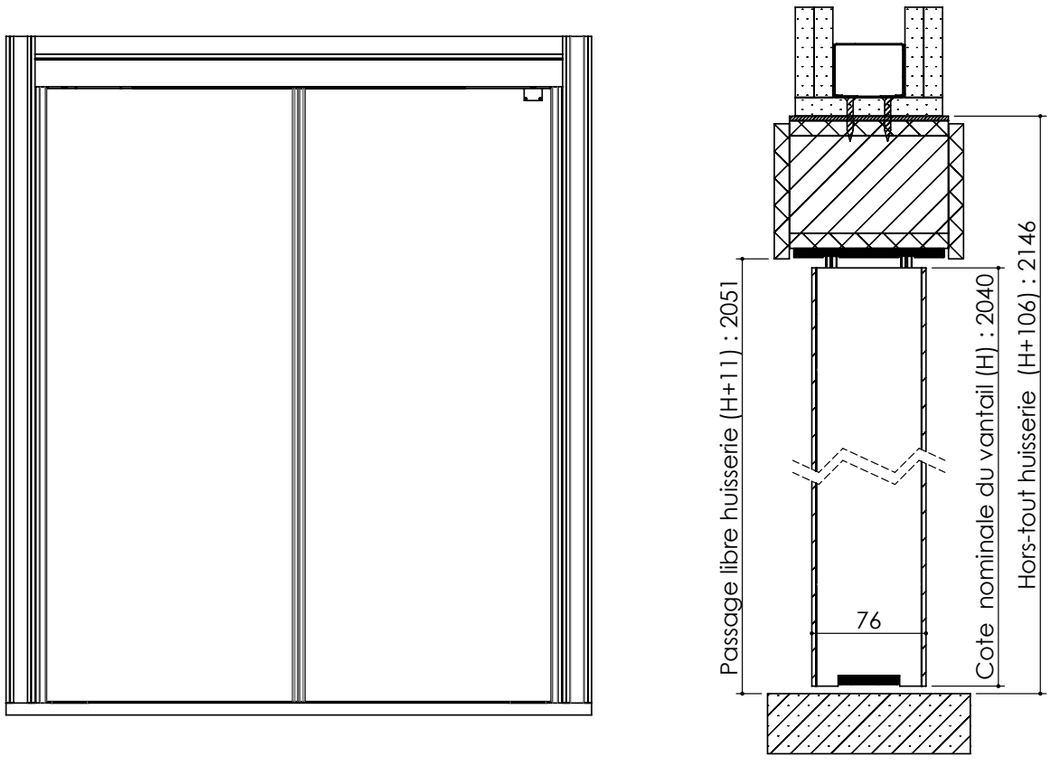

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

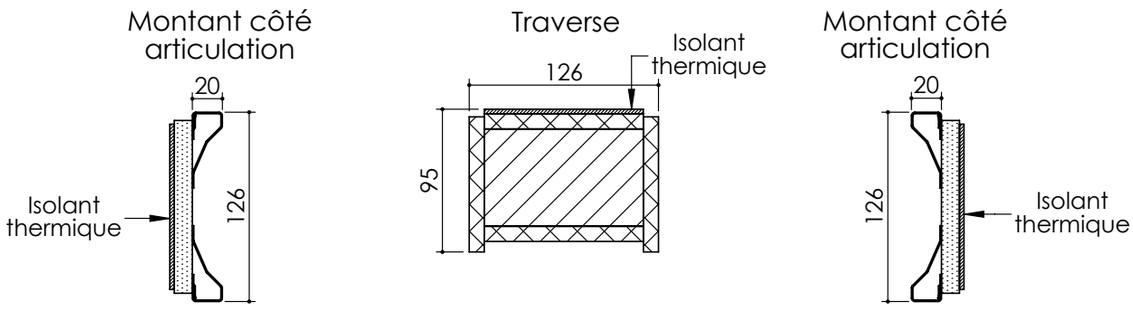
Cahier technique

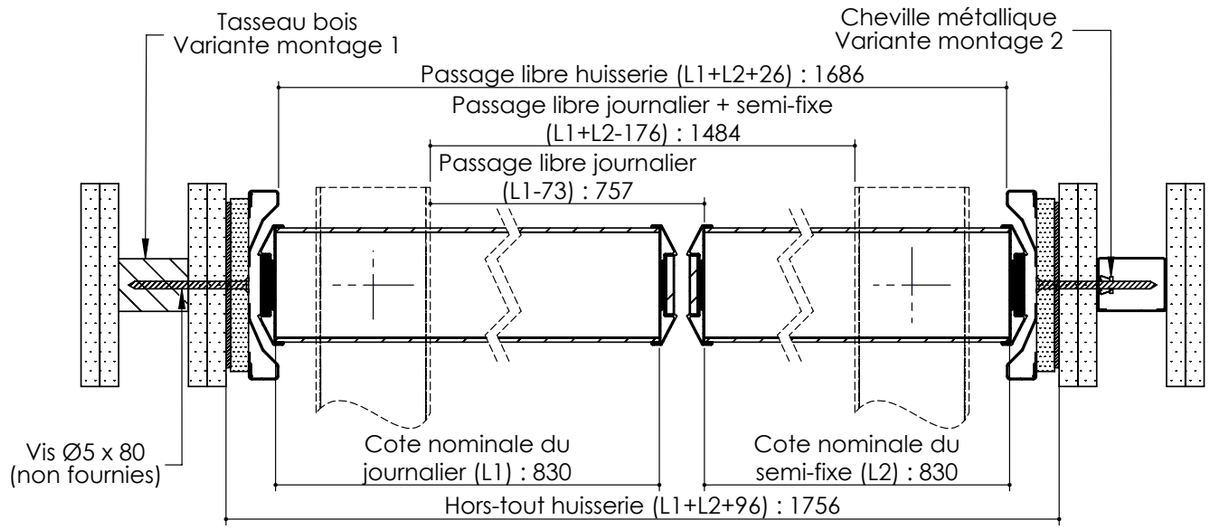


8-PB-2020-Fev_V2.indd 172 12/03/2020 10:45:34

Plan **PB-161-2V**_ind3: Huisserie mixte - Pose perpendiculaire cloison plaque de platre.
Gamme Porte feu EI90 Double Action.



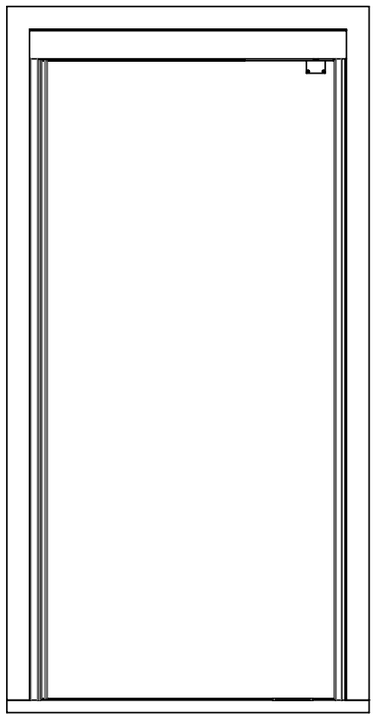

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

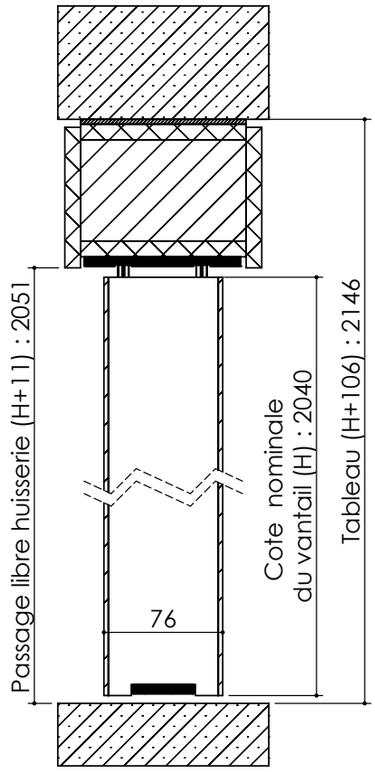
Cahier technique



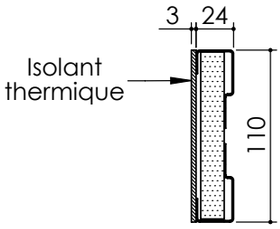

8-PB-2020-Fev_V2.indd 173 12/03/2020 10:45:35

Plan **PB-162-1V**_ind2: Huisserie mixte - Pose en tableau.
Gamme Porte feu EI90 Double Action.

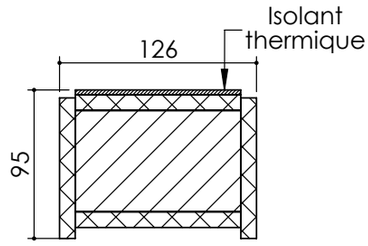




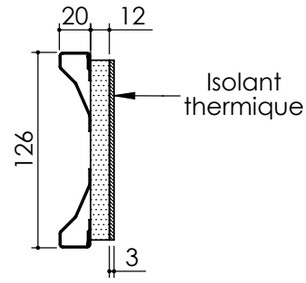

Montant côté battement

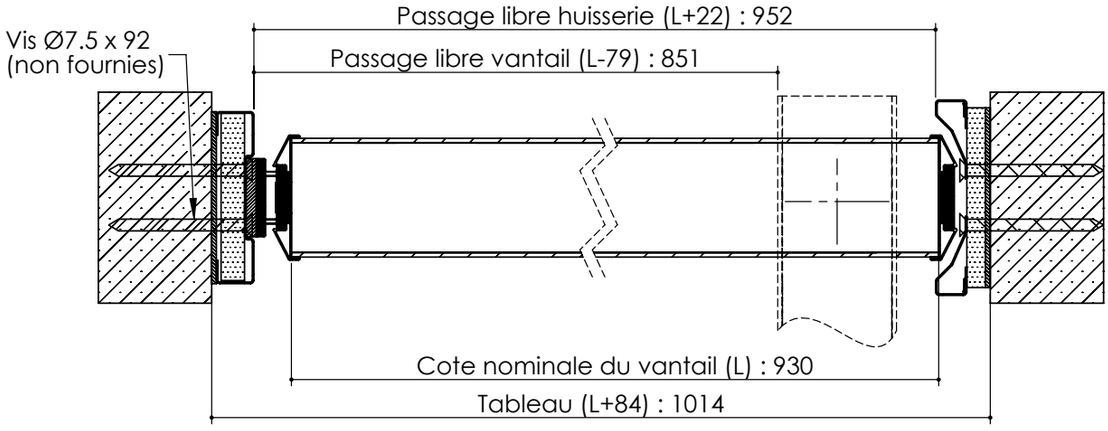



Traverse




Montant côté articulation



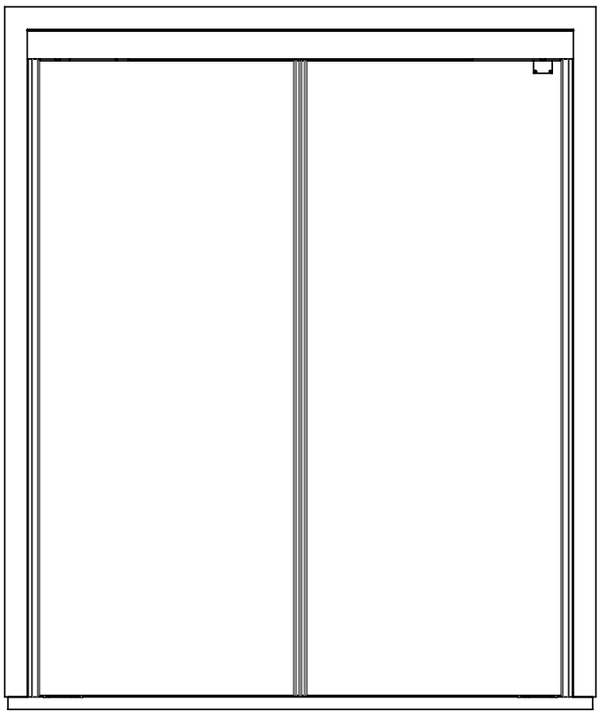



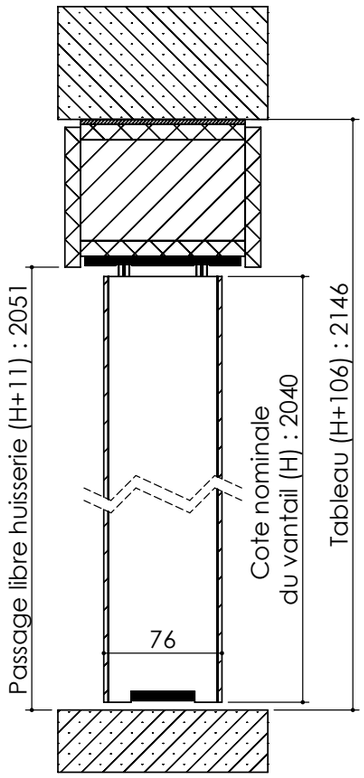

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



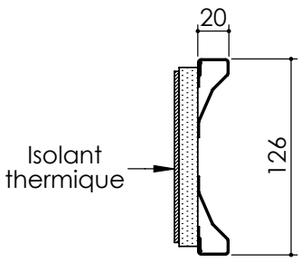

8-PB-2020-Fev_V2.indd 174 12/03/2020 10:45:35

Plan **PB-162-2V**_ind2: Huisserie mixte - Pose en tableau.
Gamme Porte feu EI90 Double Action.

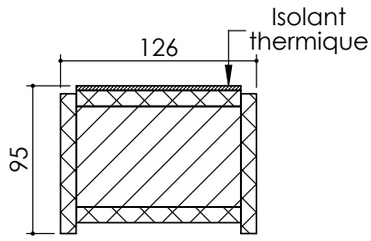




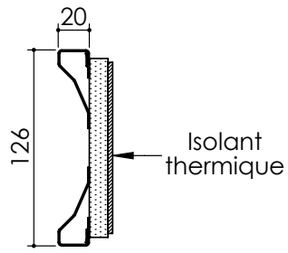

Montant côté articulation

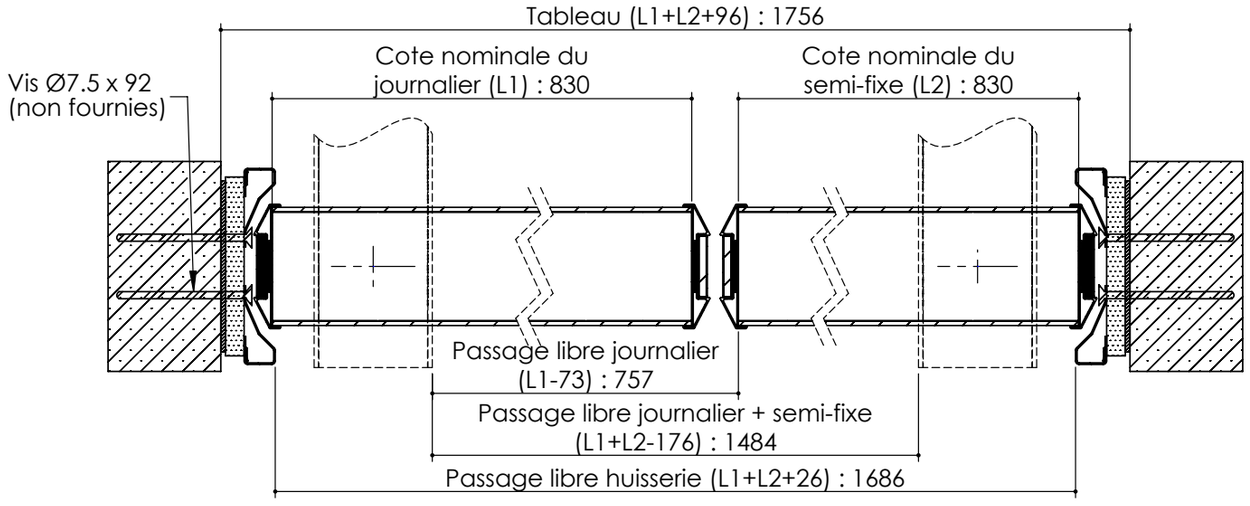



Traverse



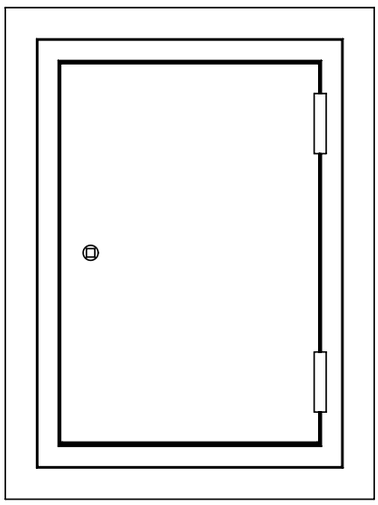

Montant côté articulation

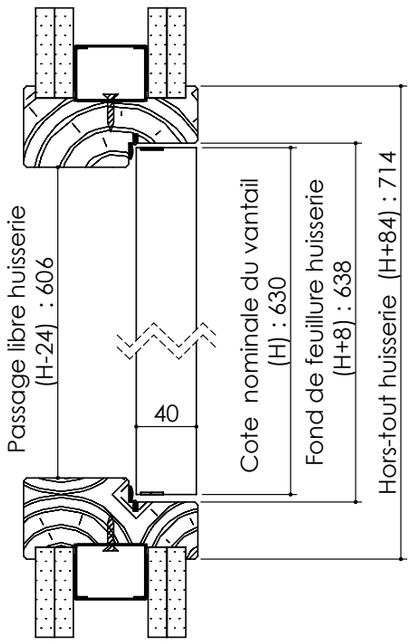


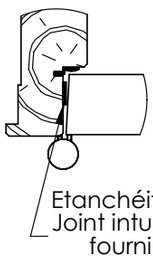

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

Plan **PB-170-1V**_ind3: Huisserie bois -
Pose sur cloison plaques de plâtre.
Gamme Trappe feu EI30 et EI30 Acoustique.

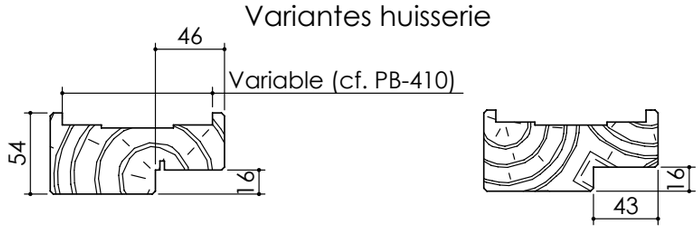




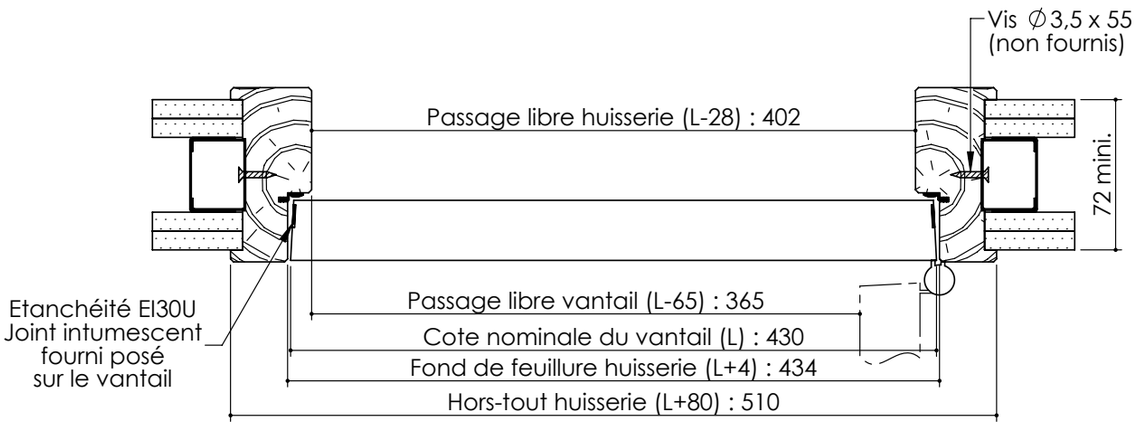

## Variante d'étanchéité




## Variantes huisserie




Huisserie isophonique



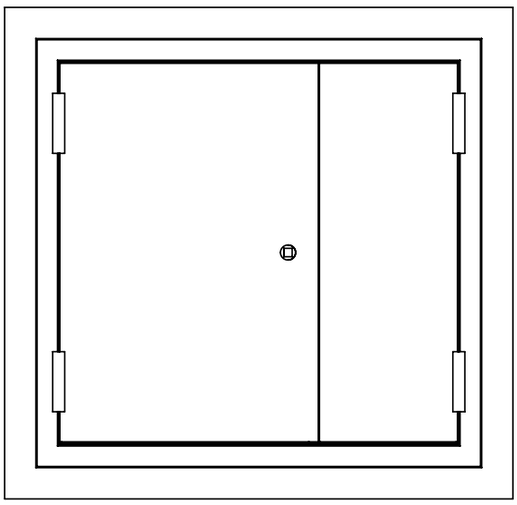

Cahier technique

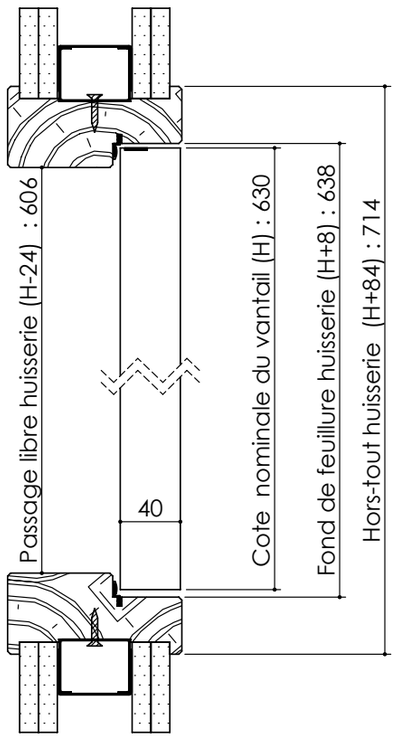
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



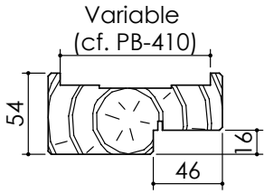
8-PB-2020-Fev_V2.indd 176 12/03/2020 10:45:35

Plan **PB-170-2V**_ind1: Huisserie bois -
Pose sur cloison plaques de plâtre.
Gamme Trappe feu EI30 et EI30 Acoustique.

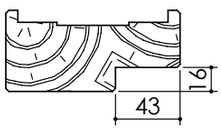





## Variantes huisserie




Huisserie isophonique




Huisserie non isophonique

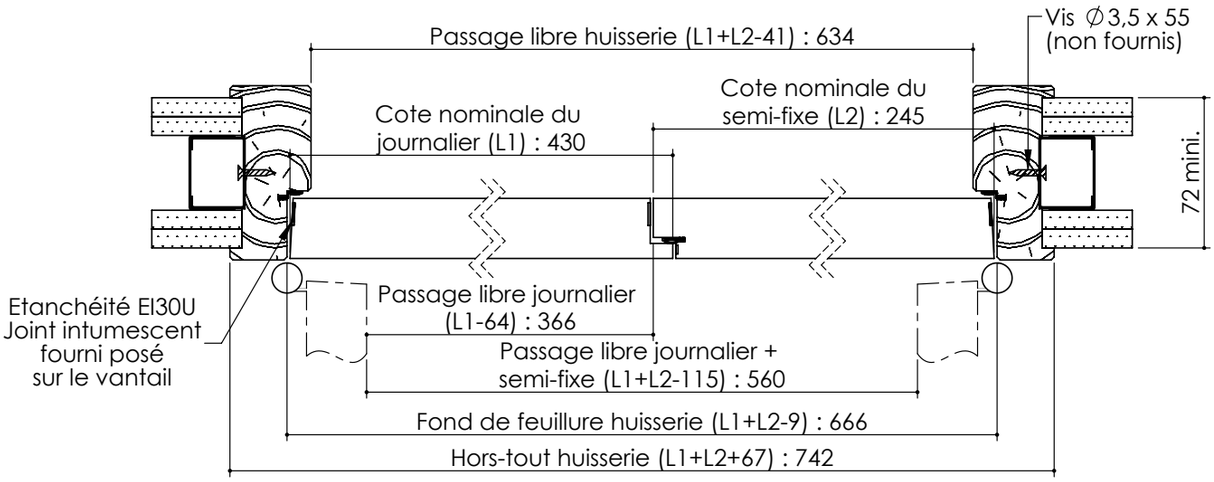
## Variante d'étanchéité



Etanchéité EI30UE
Joint intumescent
fourni posé
sur l'huisserie

Variante feuillure centrale





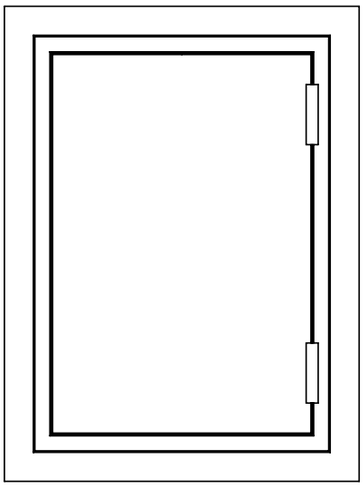

Cahier technique

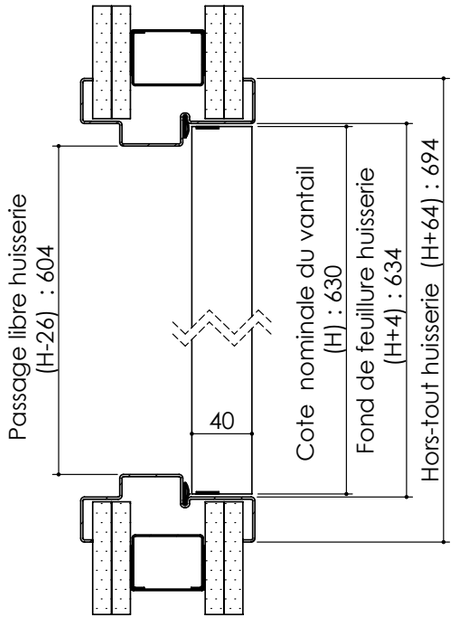
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



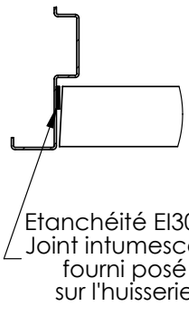

8-PB-2020-Fev_V2.indd 177 12/03/2020 10:45:35

Plan **PB-171-1V**_ind2: Huisserie métal - Pose sur cloison plaques de plâtre.
Gamme Trappe feu EI30 et EI30 Acoustique.

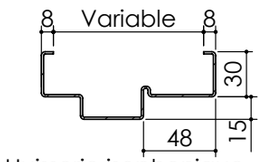




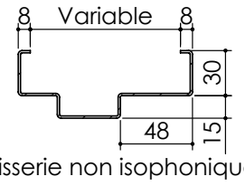

## Variante d'étanchéité



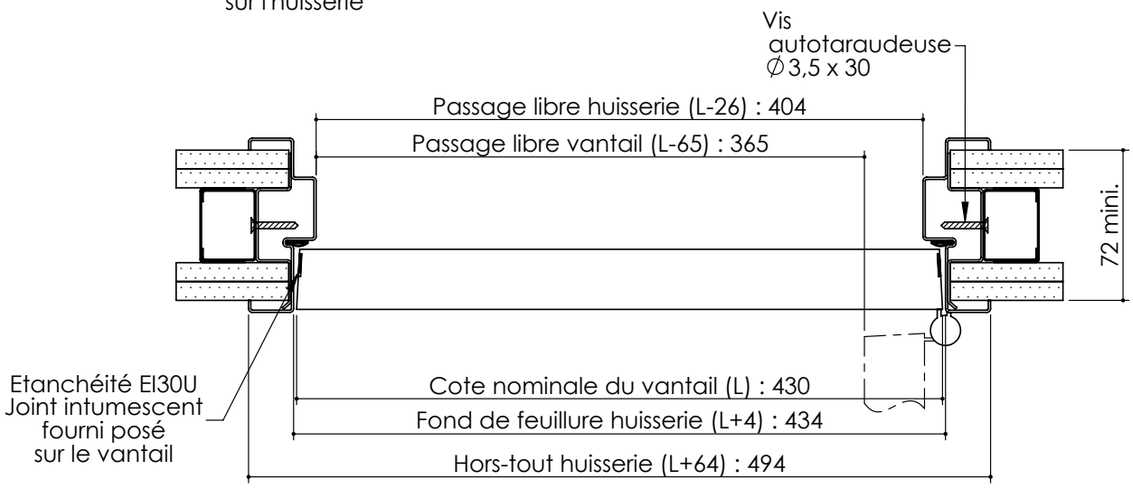

## Variantes huisserie




Huisserie isophonique




Huisserie non isophonique

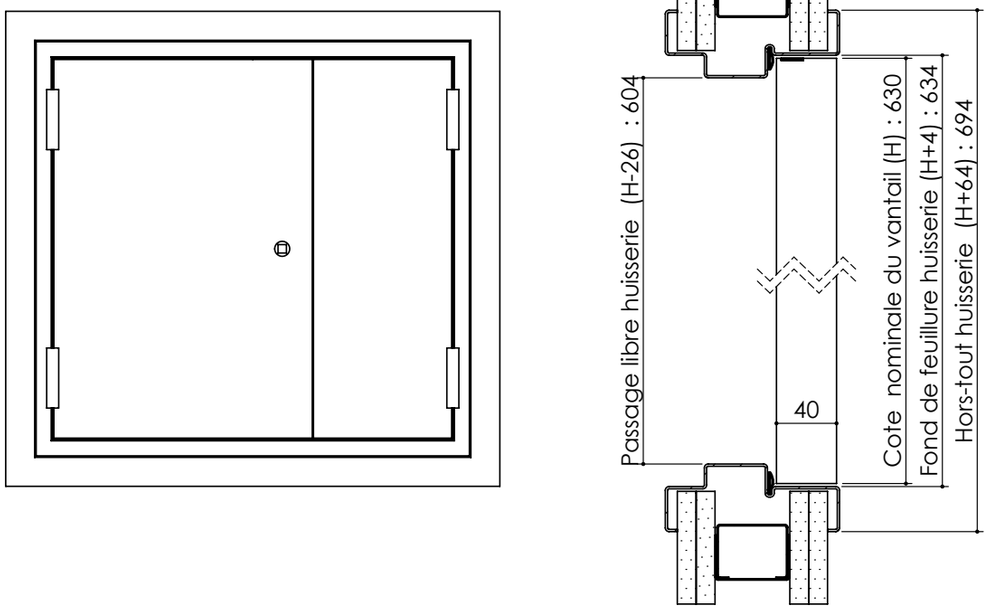



Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



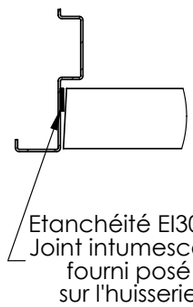
8-PB-2020-Fev_V2.indd 178 12/03/2020 10:45:35

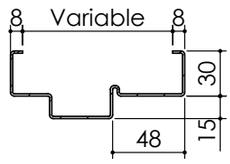
Plan **PB-171-2V**_ind1: Huisserie métal - Pose sur cloison plaques de plâtre.
Gamme Trappe feu EI30 et EI30 Acoustique.



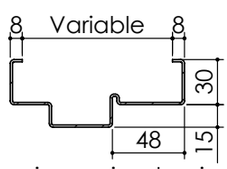

Variante d'étanchéité

Variantes huisserie

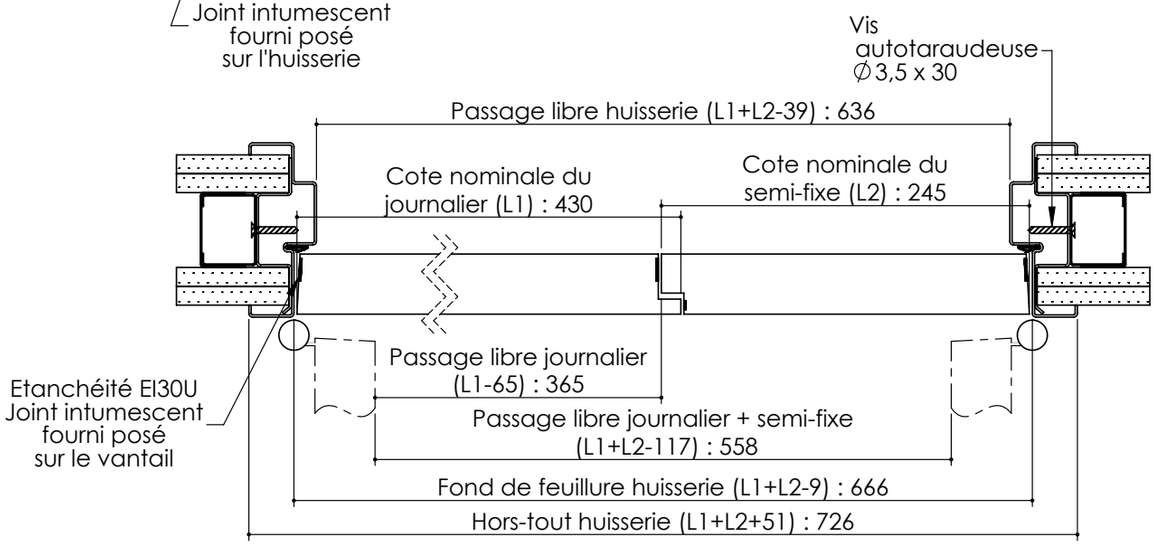



Huisserie isophonique




Huisserie non isophonique




Cahier technique

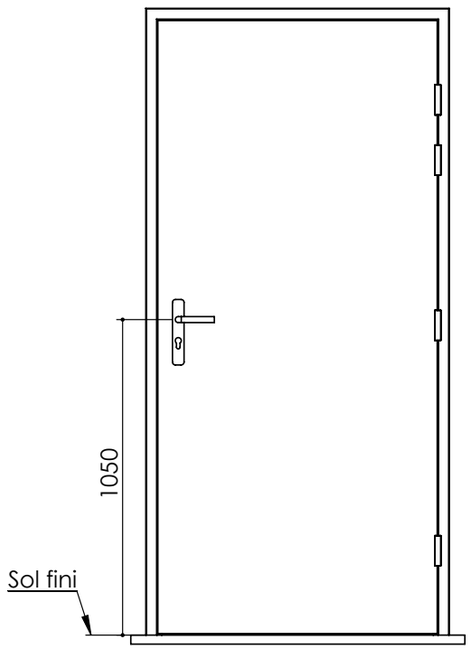
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

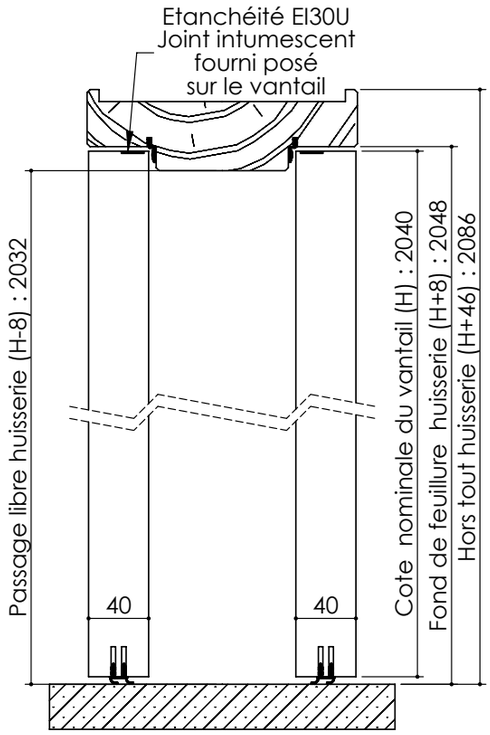



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# Plan **PB-180-1V**_ind4: Huisserie bois - Sas.

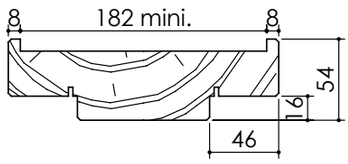
Gamme Porte EI30 Acoustique.



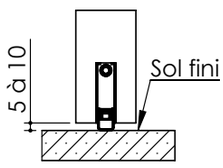




| Variante de mise en œuvre | Plans iso |
|---|---|
| Bâti bois à sceller | PB-61 |
| Huisserie bois à sceller | PB-63 |
| Bâti bois pose tableau | PB-66 |
| Huisserie bois cloison plaque de plâtre | PB-68 |

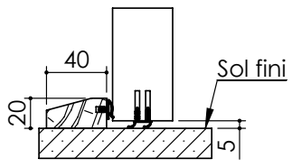
## Huisserie isophonique



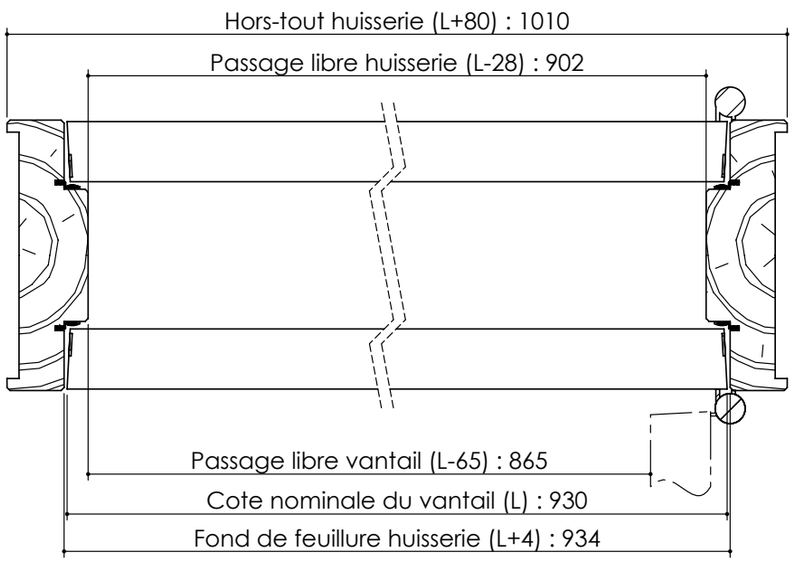

## Variantes bas de porte




Plinthe Automatique




Seuil à la suisse
+ joint balai

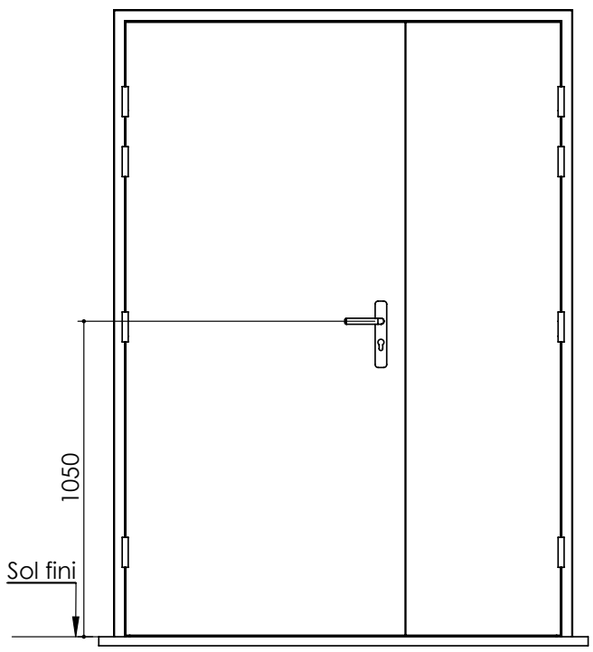


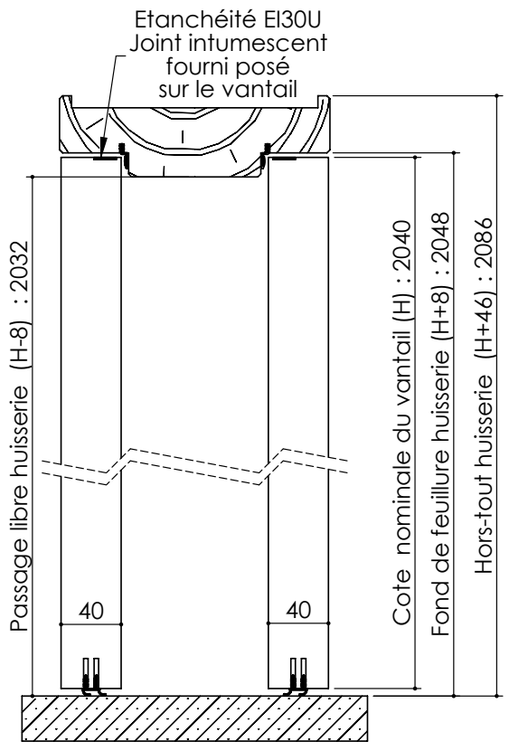

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles




8-PB-2020-Fev_V2.indd 180 12/03/2020 10:45:36

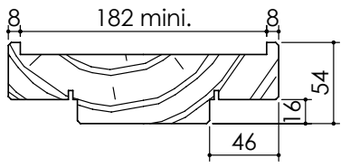
Plan **PB-180-2V**_ind3: Huisserie bois - Sas.
Gamme Porte EI30 Acoustique.



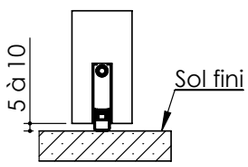




| Variante de mise en œuvre | Plans iso |
|---|---|
| Bâti bois à sceller | PB-61 |
| Huisserie bois à sceller | PB-63 |
| Bâti bois pose tableau | PB-66 |
| Huisserie bois cloison plaque de plâtre | PB-68 |

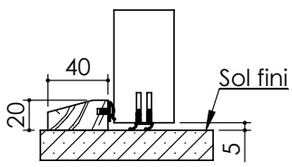
Huisserie isophonique



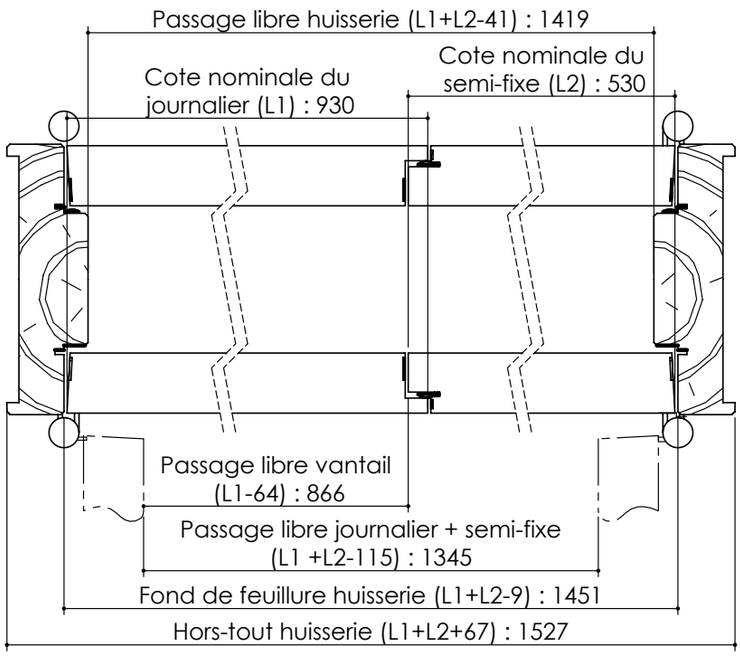

Variantes bas de porte




Plinthe automatique




Seuil à la suisse
+ joint balai




Cahier technique

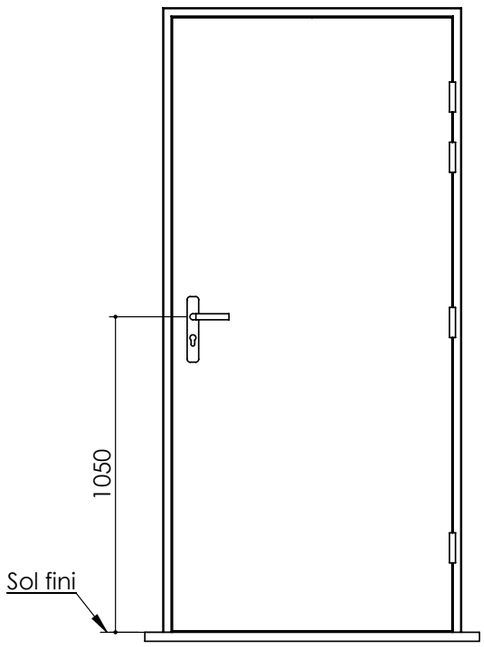
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

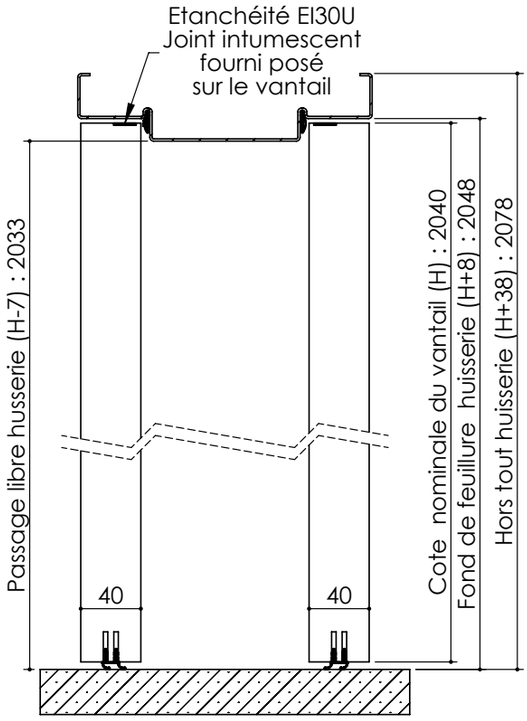



8-PB-2020-Fev_V2.indd 181 12/03/2020 10:45:36

# Plan **PB-181-1V**_ind3: Huisserie métal - Sas.

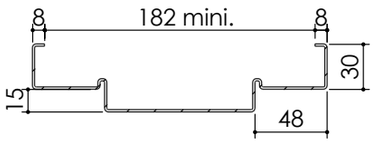
Gamme Porte EI30 Acoustique.



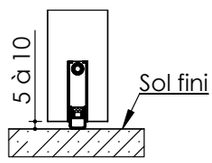




| Variante de mise en œuvre | Plans iso | Plans non-iso |
|---|---|---|
| Bâti métal à sceller | PB-60 | PB-260 |
| Huisserie métal à sceller | PB-62 | PB-262 |
| Banchée | PB-64 | PB-264 |
| Bâti métal pose tableau | PB-65 | PB-265 |
| Huisserie métal cloison plaque de plâtre | PB-67 | PB-267 |

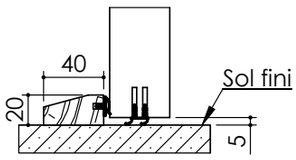
## Huisserie isophonique



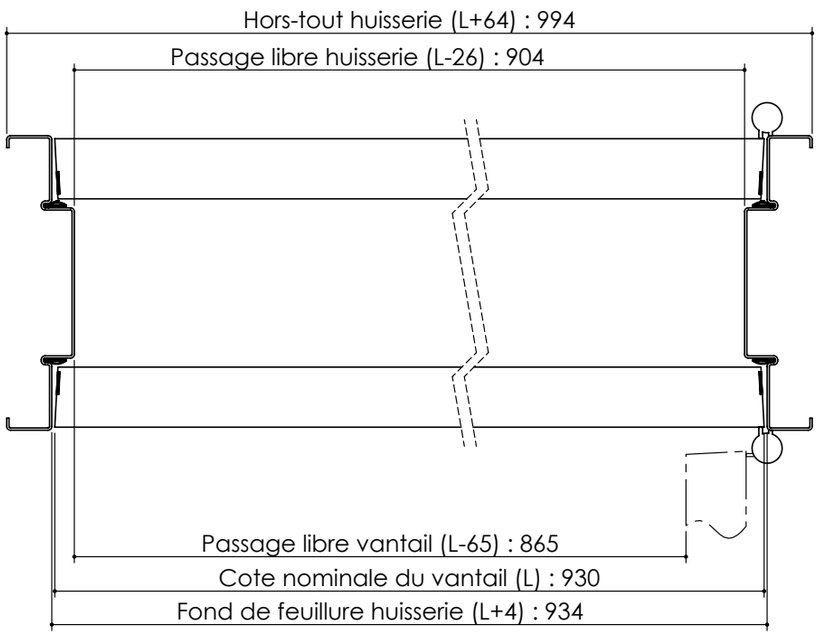

## Variantes bas de porte




Plinthe automatique




Seuil à la suisse
+ joint balai




Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

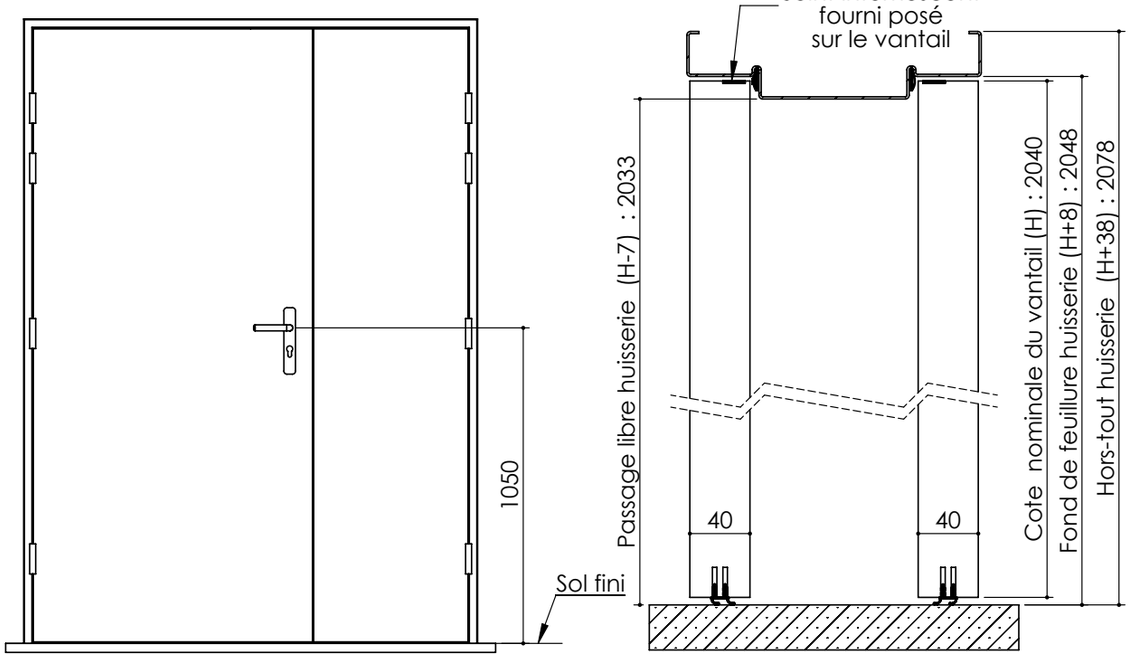
Cahier technique



8-PB-2020-Fev_V2.indd 182 12/03/2020 10:45:36

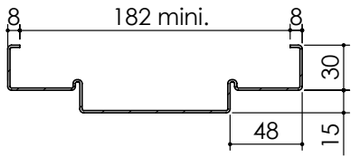
# Plan **PB-181-2V**_ind4: Huisserie métal - Sas.

Gamme Porte EI30 Acoustique.

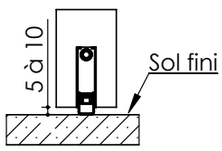



| Variante de mise en œuvre | Plans iso | Plans non-iso |
|---|---|---|
| Bâti métal à sceller | PB-60 | PB-260 |
| Huisserie métal à sceller | PB-62 | PB-262 |
| Banchée | PB-64 | PB-264 |
| Bâti métal pose tableau | PB-65 | PB-265 |
| Huisserie métal cloison plaque de plâtre | PB-67 | PB-267 |

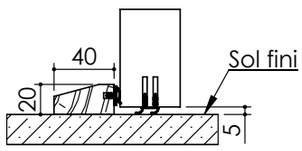
## Huisserie isophonique



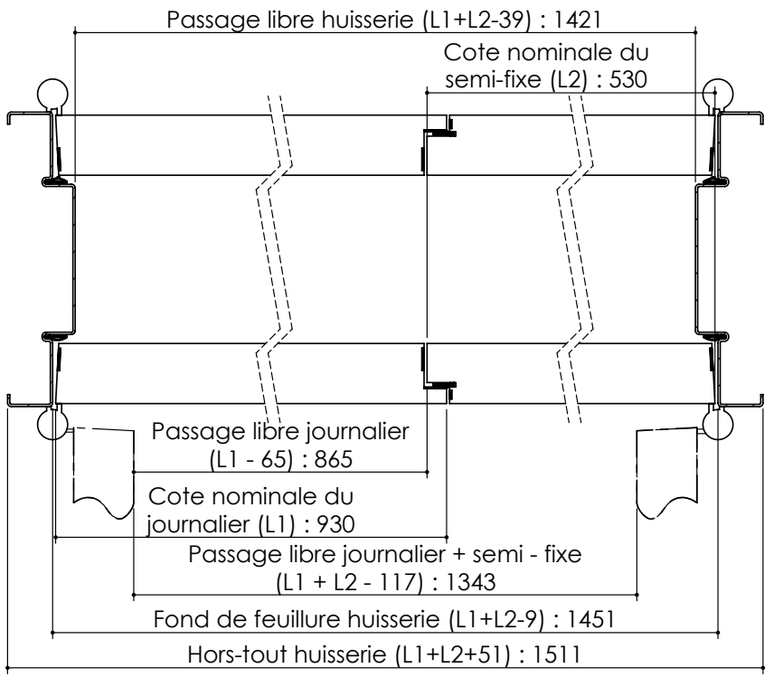

## Variantes bas de porte




Pinthe automatique




Seuil à la suisse
+ joint balai



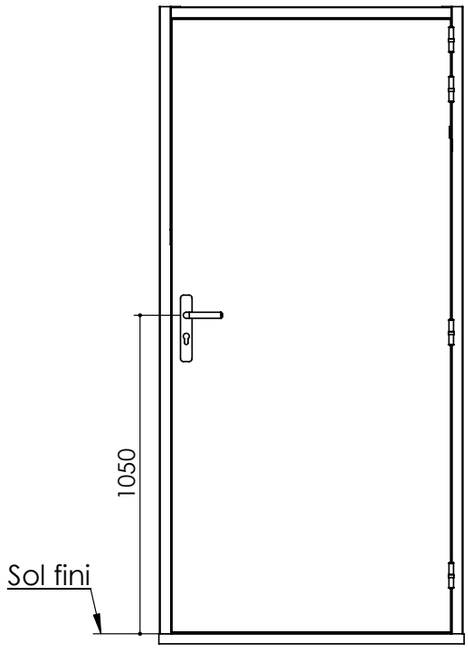

Cahier technique

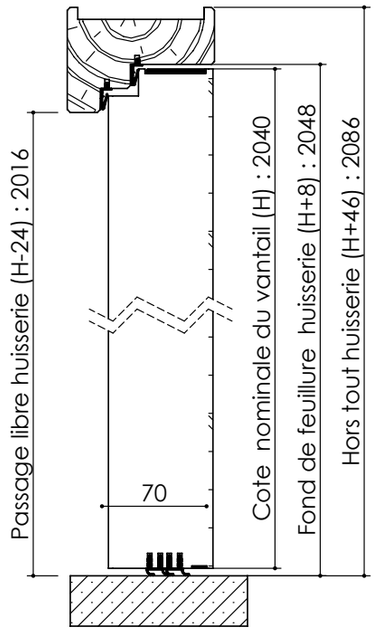
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



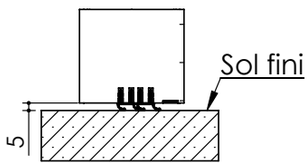

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Plan **PB-190-1V**_ind4: Bâti bois - Pose scellée.
Gamme Porte Acoustique EI60.



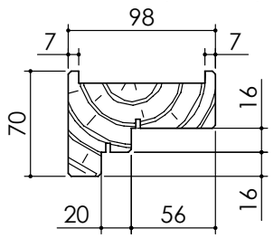



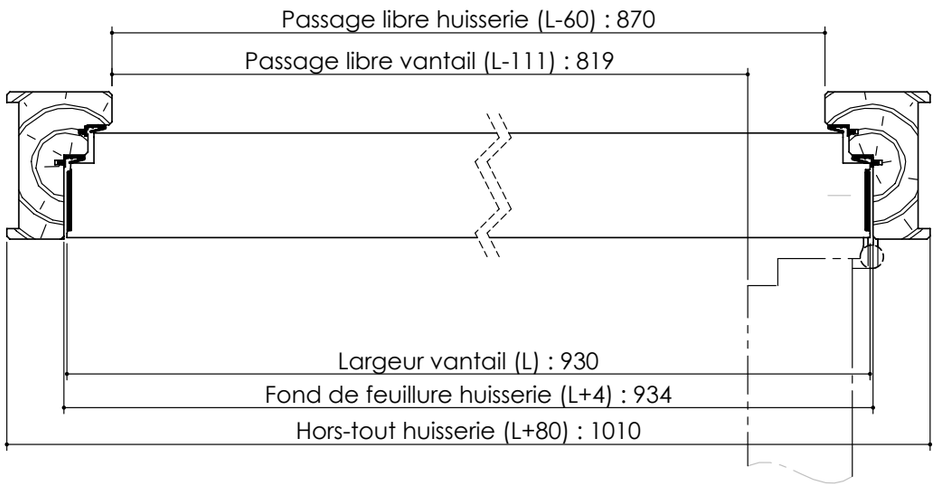

Détail bas de porte




Double joints balai

Huisserie isophonique



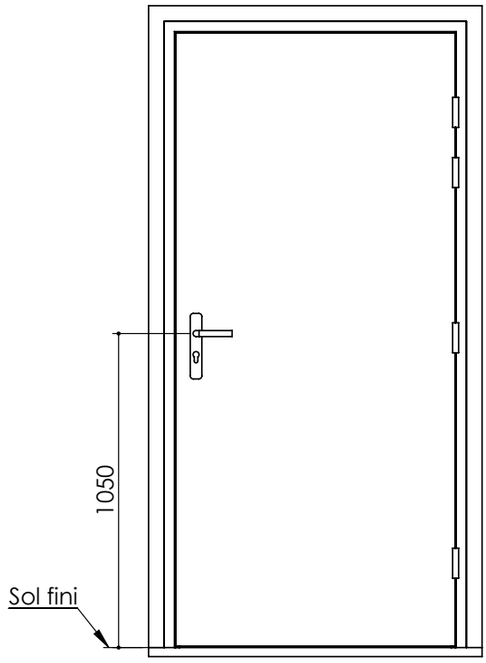

Cahier technique

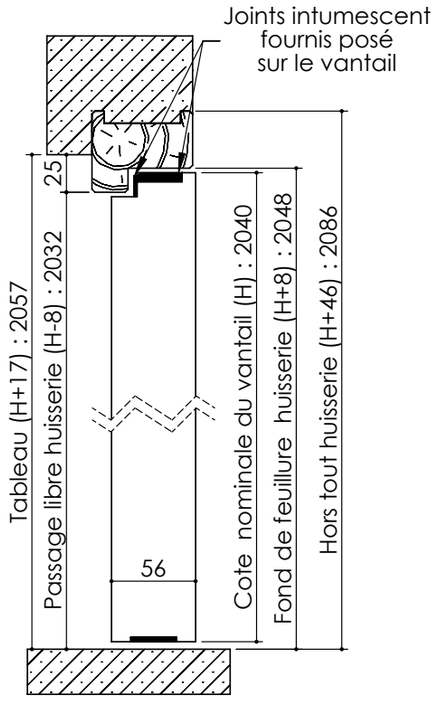
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



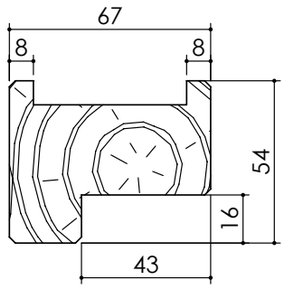
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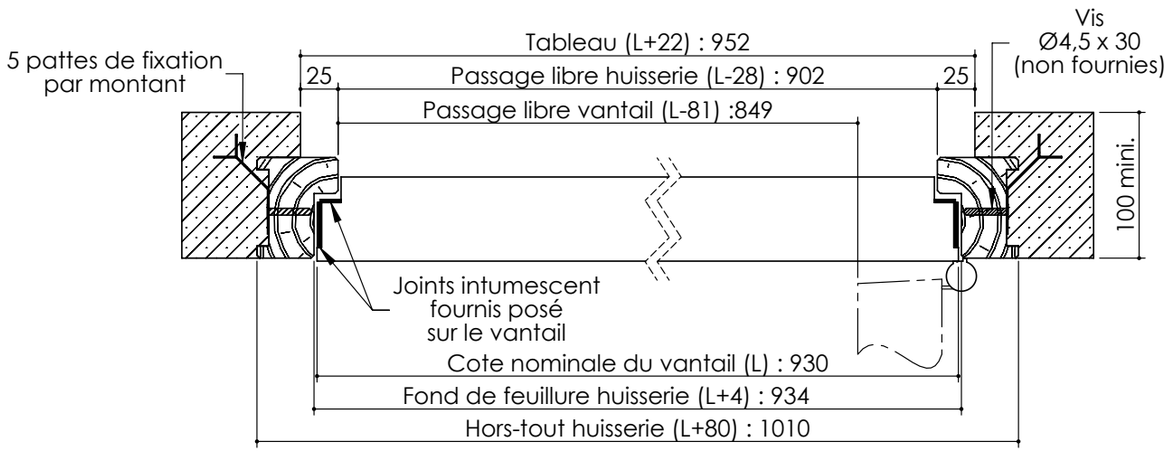
Plan **PB-200-1V**_ind3: Bâti bois - Pose scellée - Porte 56mm contre-feuilluré.
Gamme Porte feu EI60.




## Huisserie non isophonique

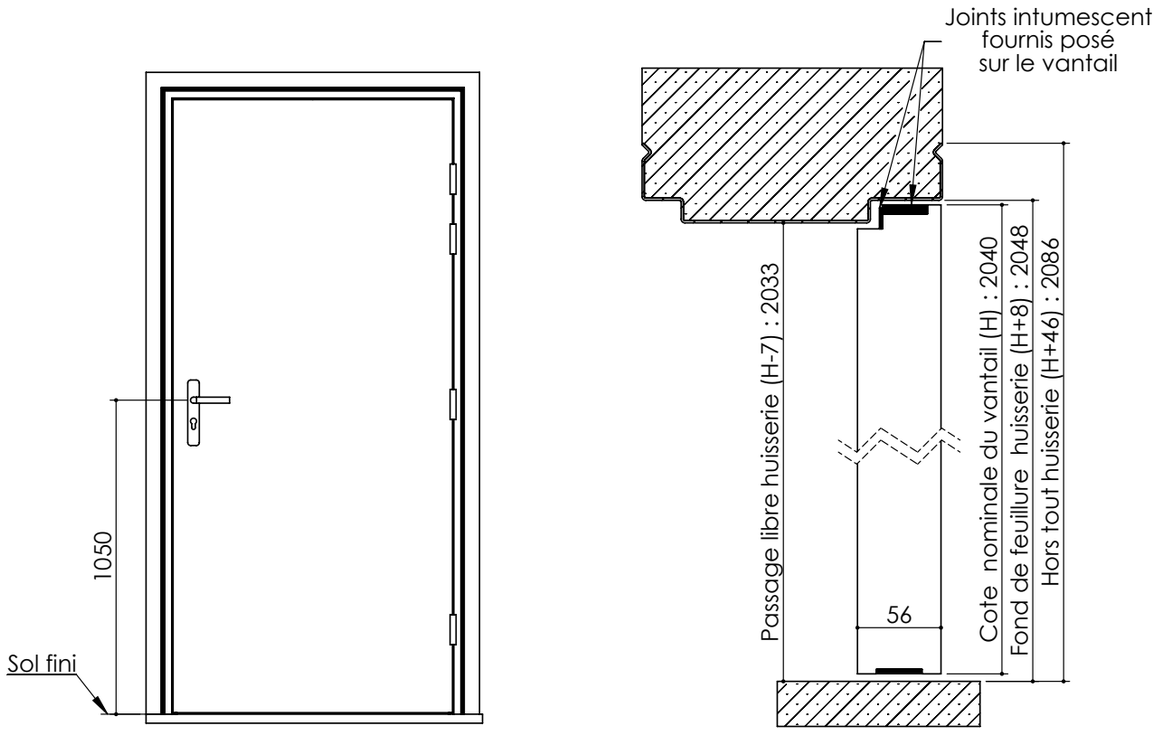


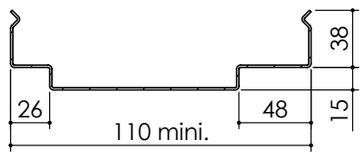

Cahier technique

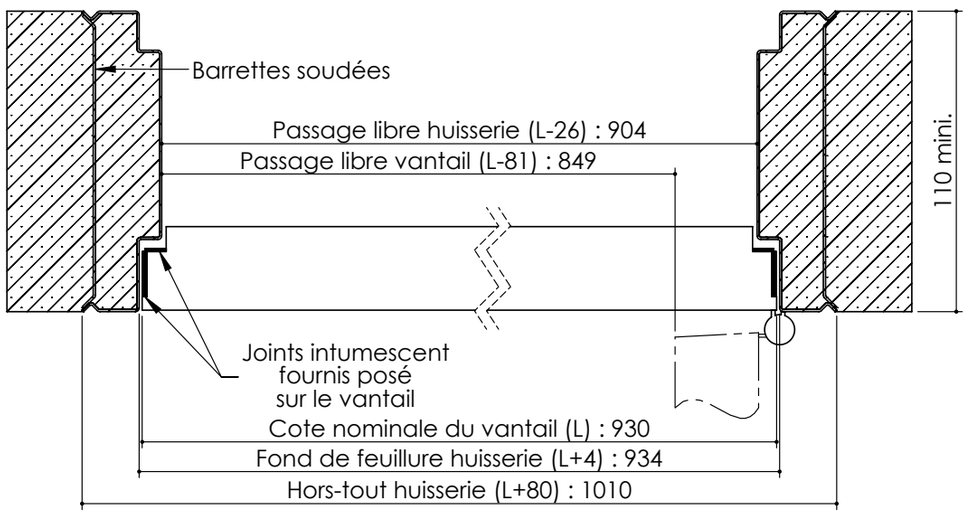
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

Plan **PB-201-1V**_ind2: Huisserie métal - Pose banchée - Porte 56mm contre-feuilluré.
Gamme Porte feu EI60.




Huisserie non isophonique



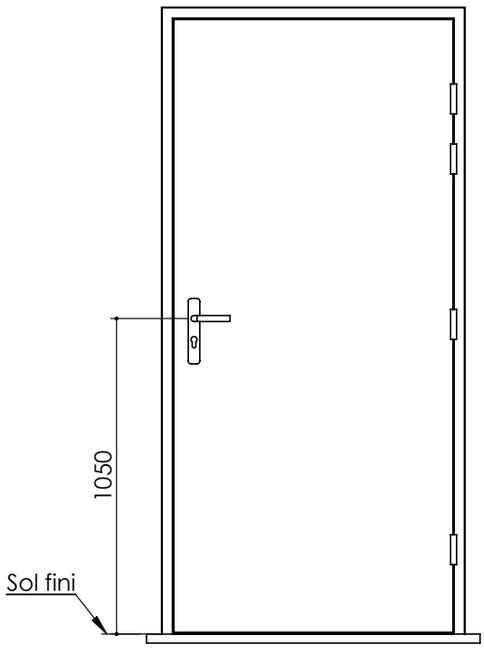

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

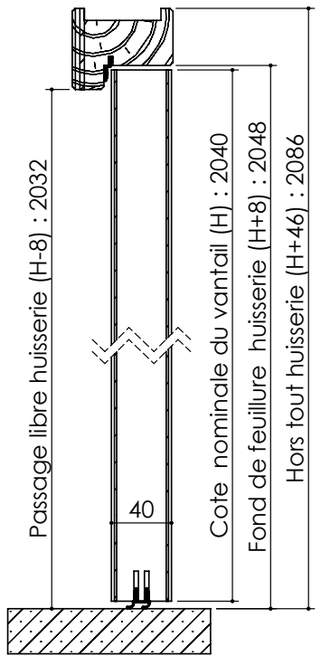
Cahier technique



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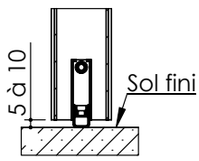
Plan **PB-210-1V**_ind3: Huisserie bois - Anti-X.
Gamme Porte de Communication.



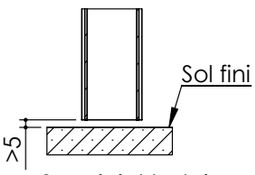




| Variante de mise en œuvre | Plans |
|---|---|
| Bâti bois à sceller | PB-02 |
| Huisserie bois à sceller | PB-04 |
| Bâti bois pose tableau | PB-07 |
| Huisserie bois cloison plaque de plâtre | PB-09 |

## Variantes bas de porte

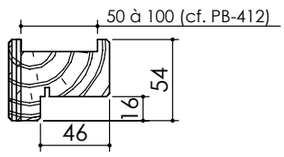



Plinthe automatique

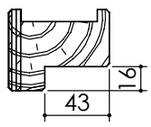



Sans joint balai

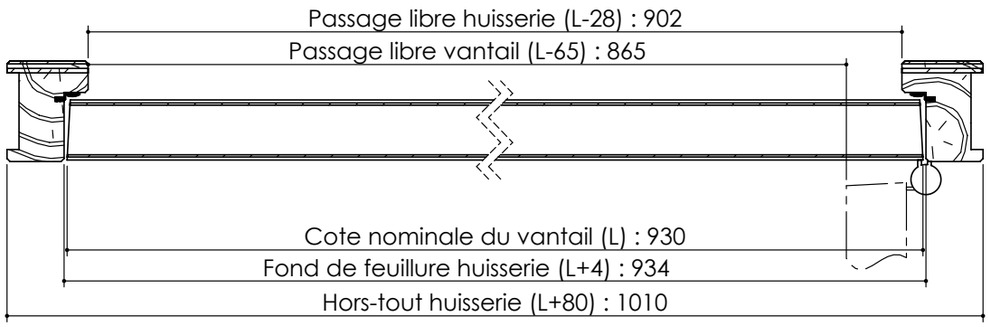
## Variantes huisserie




Huisserie isophonique




Huisserie non isophonique



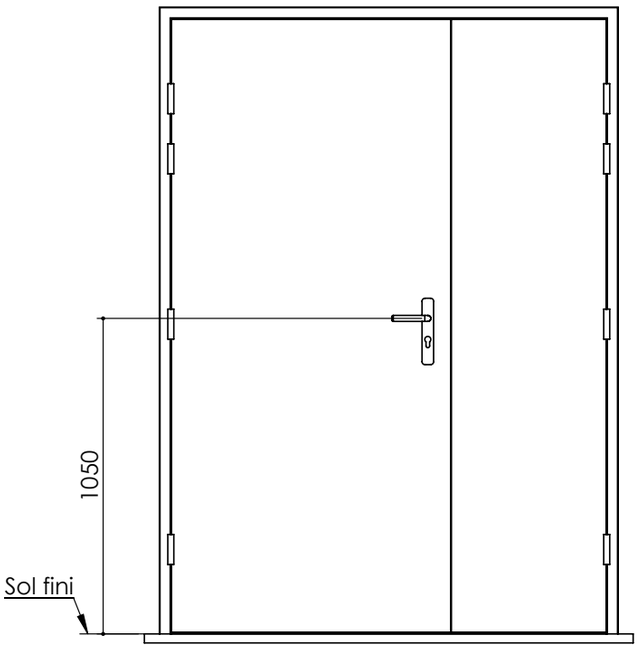

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

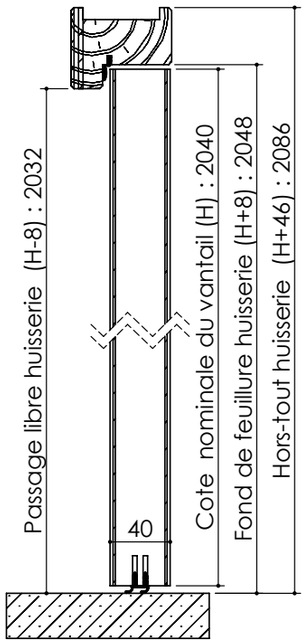
Cahier technique



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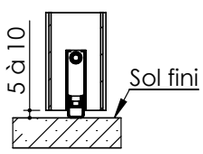
Plan **PB-210-2V**_ind3: Huisserie bois - Anti-X.
Gamme Porte de Communication.



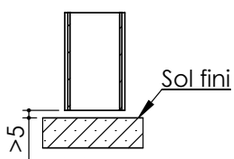




| Variante de mise en œuvre | Plans |
|---|---|
| Bâti bois à sceller | PB-02 |
| Huisserie bois à sceller | PB-04 |
| Bâti bois pose tableau | PB-07 |
| Huisserie bois cloison plaque de plâtre | PB-09 |

## Variantes bas de porte

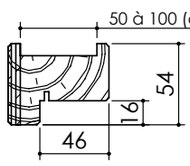



Plinthe automatique

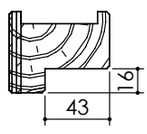



Sans joint balai

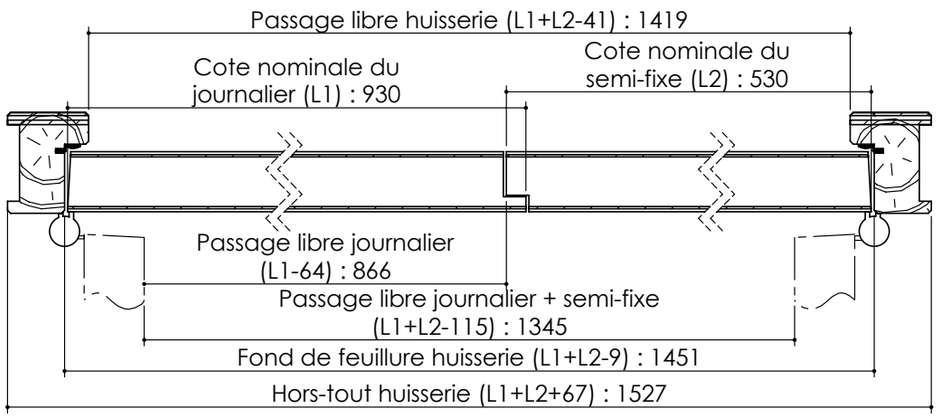
## Variantes huisserie




Huisserie isophonique




Huisserie non isophonique



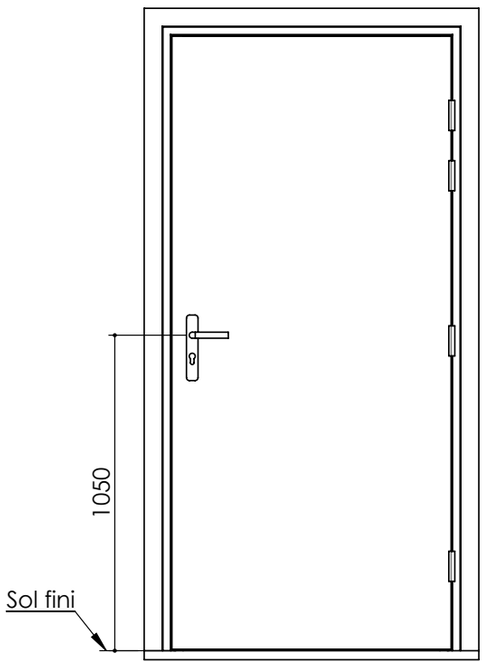

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

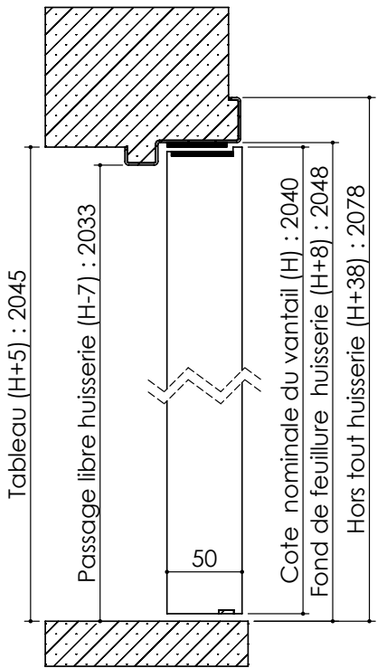
Cahier technique



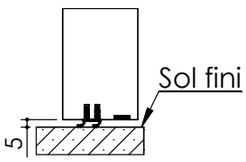
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Plan **PB-220-1V**_ind4: Bati métal - Pose scellée.
Gamme Porte feu EI60.



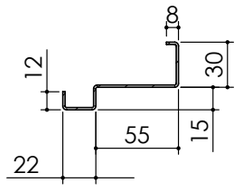



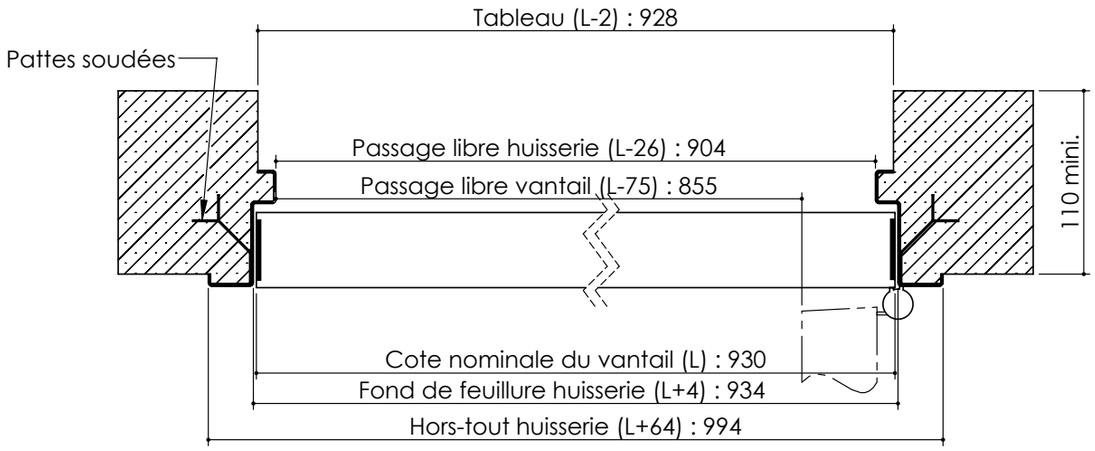

## Variante bas de porte




Avec joint balai

## Huisserie non isophonique



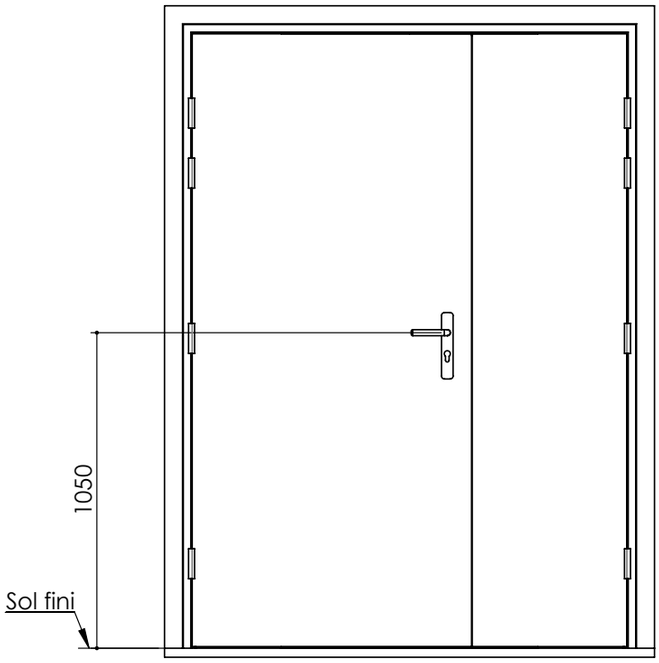

Cahier technique

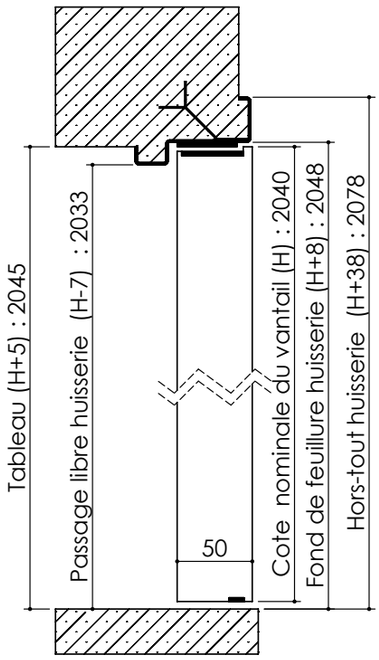
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



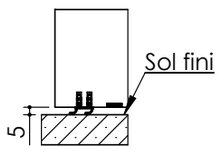
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Plan **PB-220-2V-A**_ind4: Bati métal - Pose scellée.
Gamme Porte feu EI60 GD (SUPRAFEU GD feuillure centrale de 15).



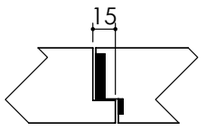




Variante bas de porte



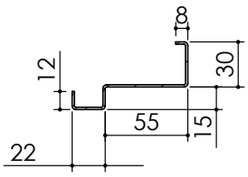

Avec joint balai

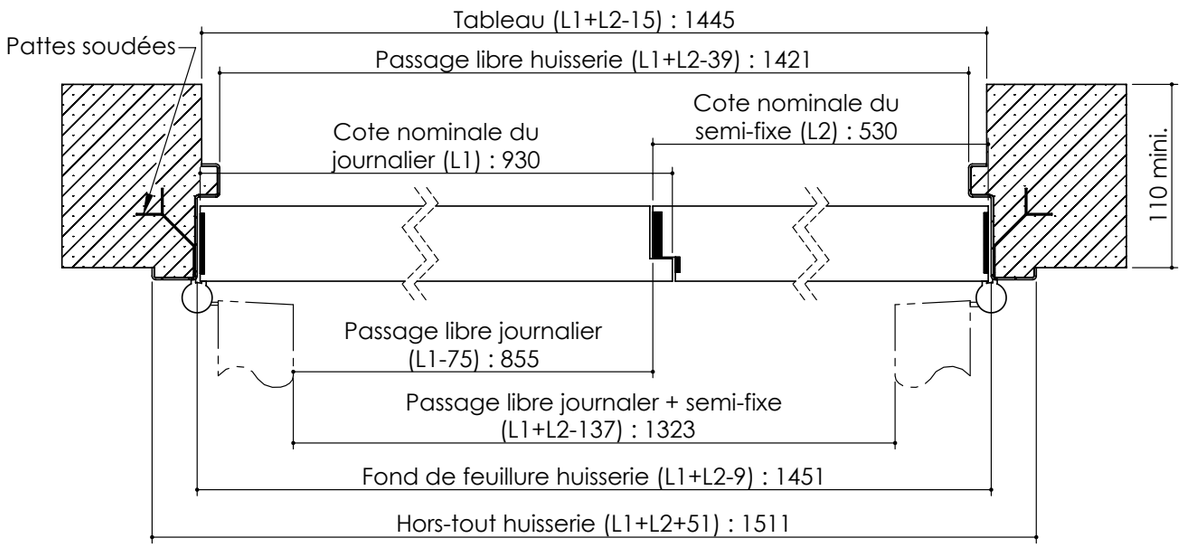
Détail de feuillure centrale de 15




Feu

Huisserie non isophonique




Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

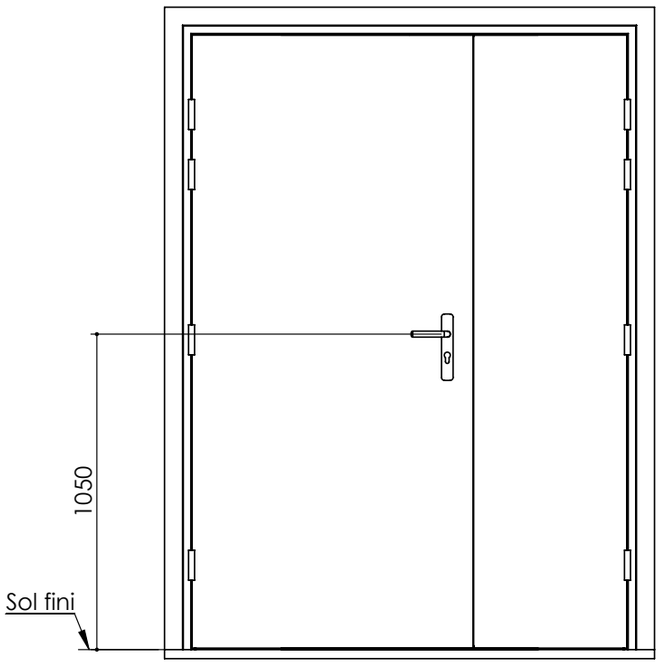
Cahier technique

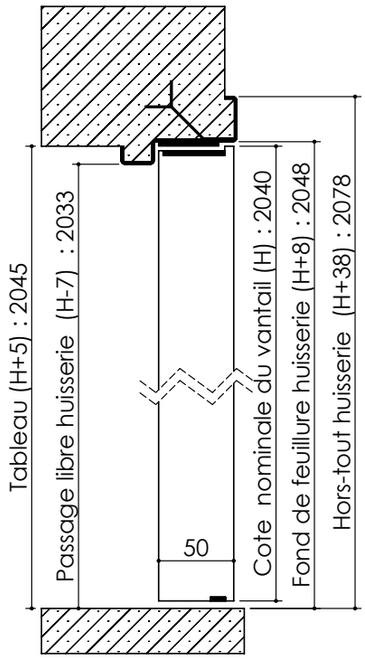


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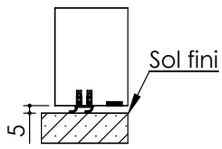
Plan **PB-220-2V-B**_ind5: Bati métal - Pose scellée.
Gamme Porte feu EI60 STD (SUPRAFEU EI60 feuillure centrale de 25).

⚠ **Largeur standard en 2V : 935 + 535**



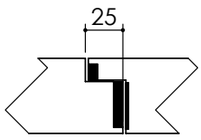




Variante bas de porte



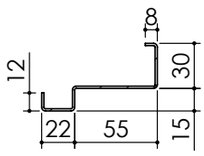

Avec joint balai

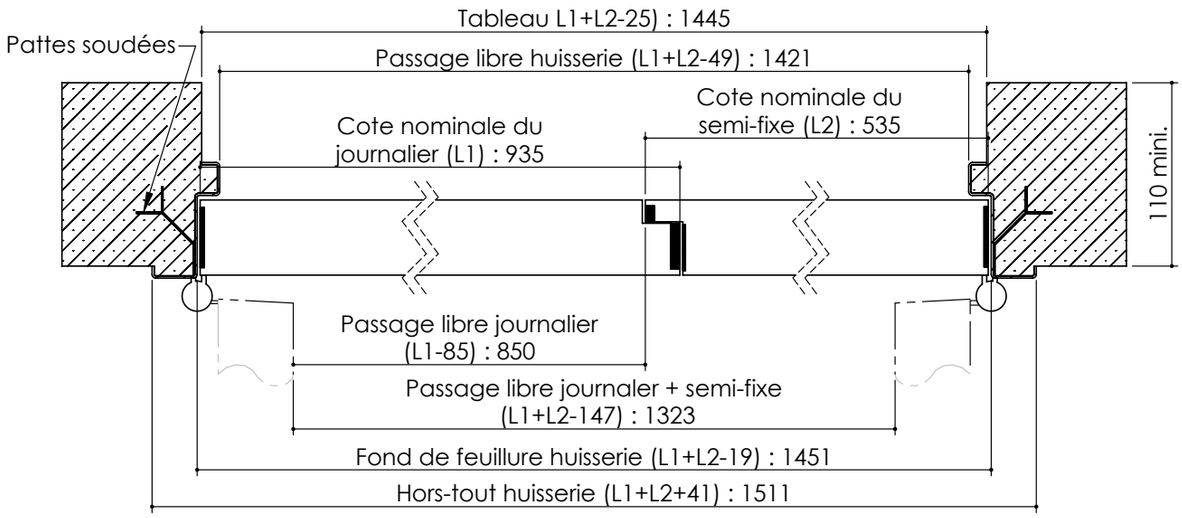
Détail de feuillure centrale de 25




Feu

Huisserie non isophonique



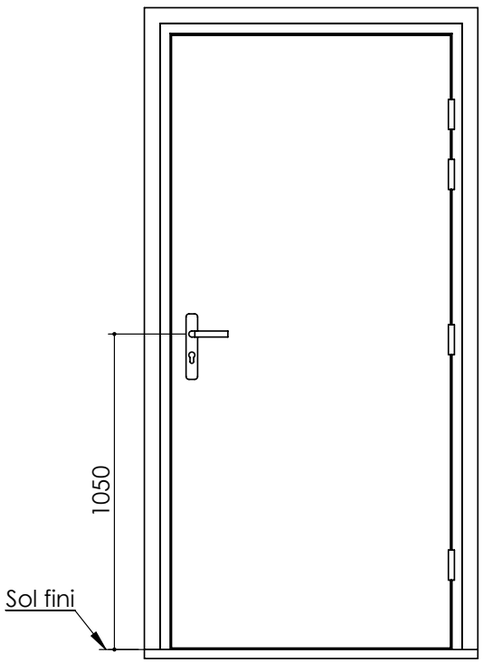

Cahier technique

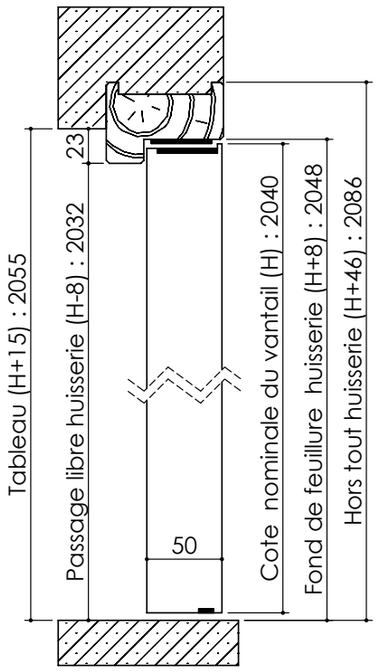
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



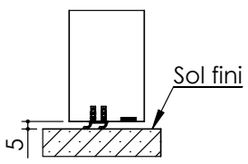

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Plan **PB-221-1V**_ind6: Bâti bois - Pose scellée.
Gamme Porte feu EI60.



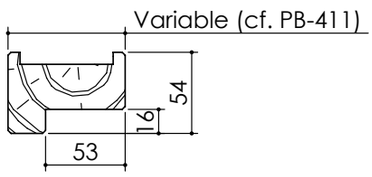



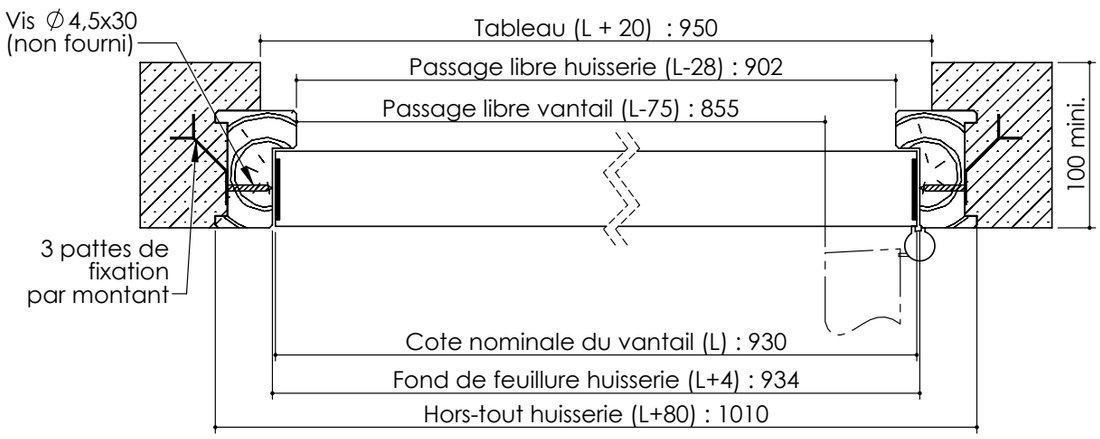

## Variante bas de porte




Avec joint balai

## Huisserie non isophonique



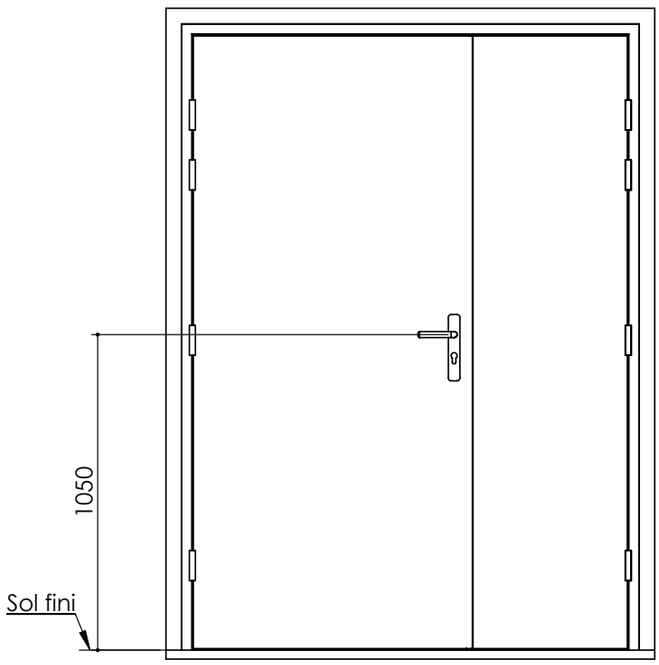

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

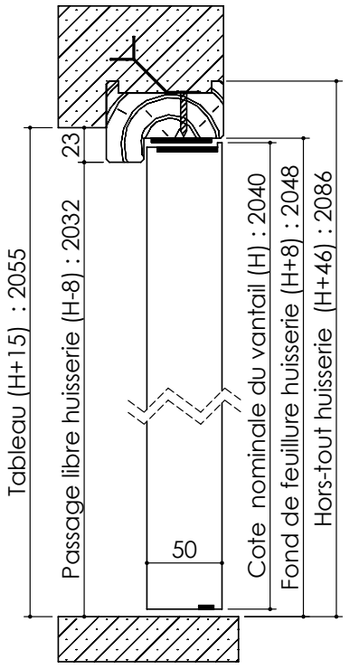
Cahier technique



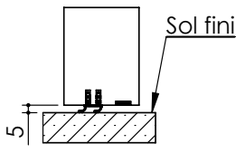
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Plan **PB-221-2V-A**_ind6: Bâti bois - Pose scellée.
Gamme Porte feu EI60 GD (SUPRAFEU GD, feuillure centrale de 15).



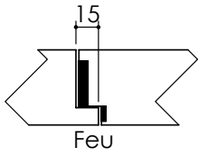




Variante bas de porte

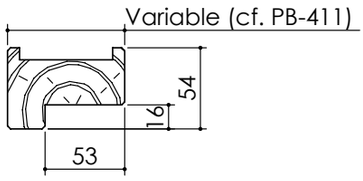


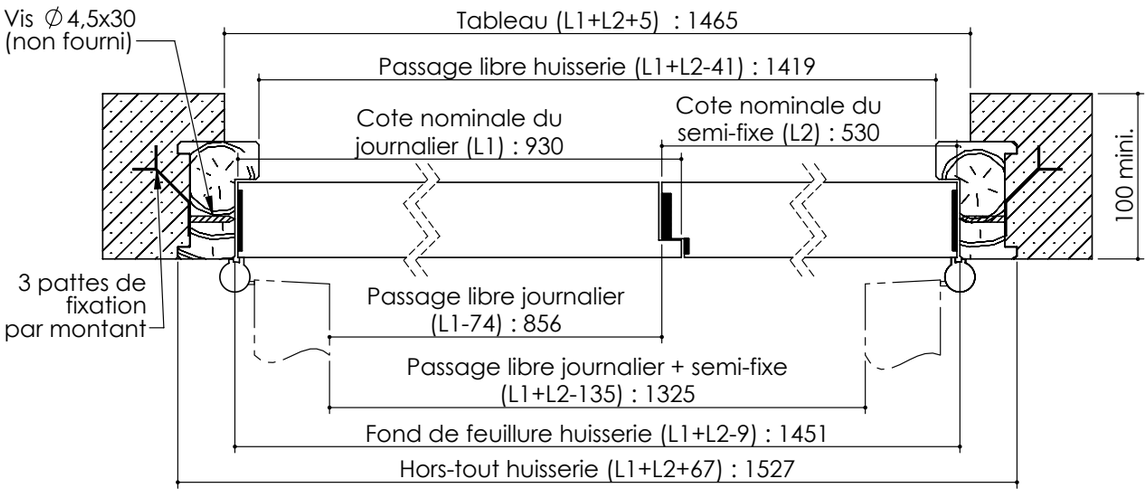

Avec joint balai

Détail de feuillure centrale de 15




Huisserie non isophonique




Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

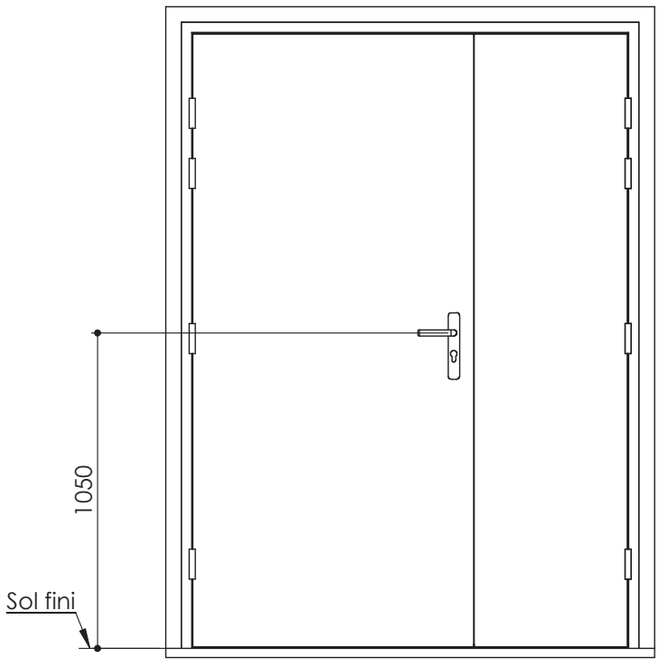
Cahier technique

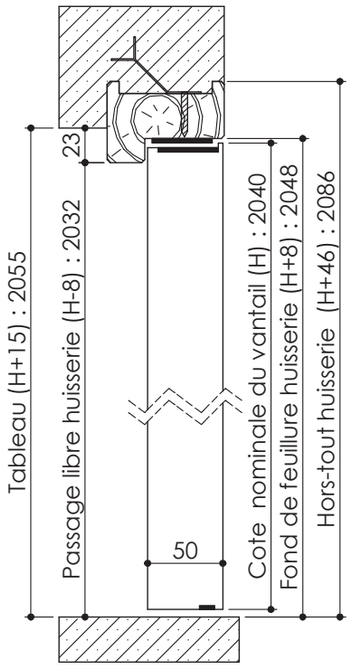



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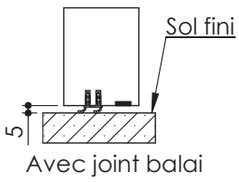
Plan **PB-221-2V-B**_ind6: Bâti bois - Pose scellée.
Gamme Porte feu EI60 STD (SUPRAFEU EI60 feuillure centrale de 25).

⚠ **Largeur standard en 2V : 935 + 535**

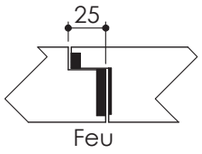


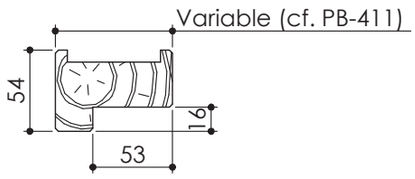

Variante bas de porte

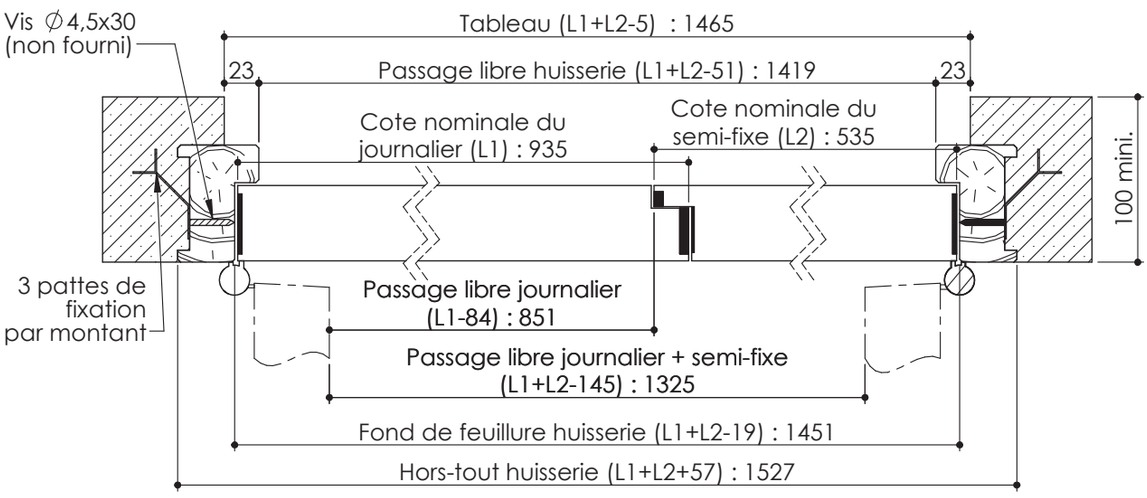



Détail de feuillure centrale de 25




Huisserie non isophonique



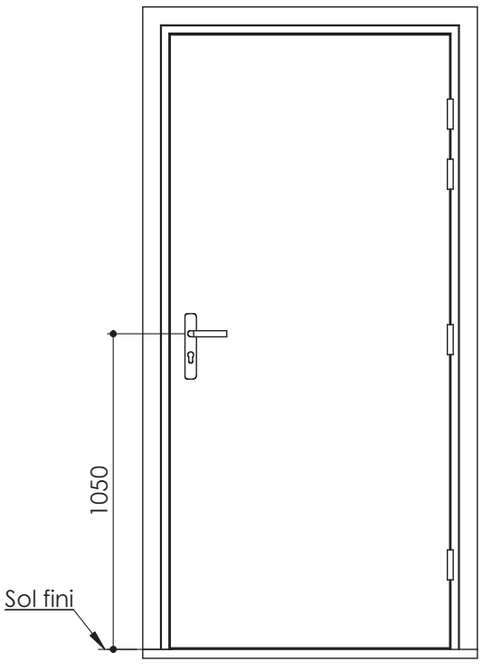

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

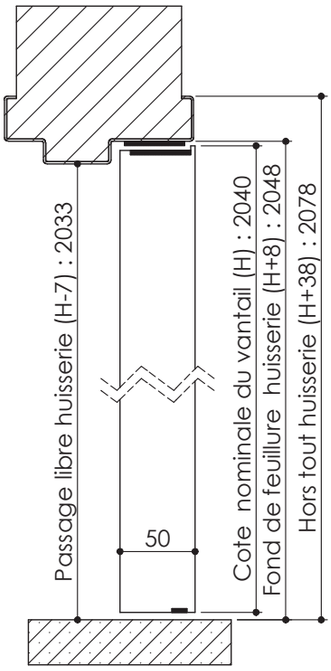
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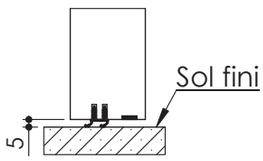
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Plan **PB-222-1V**_ind5: Huisserie métal - Pose scellée.
Gamme Porte feu EI60.



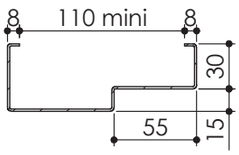




## Variante bas de porte

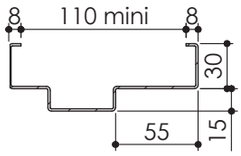



Avec joint balai

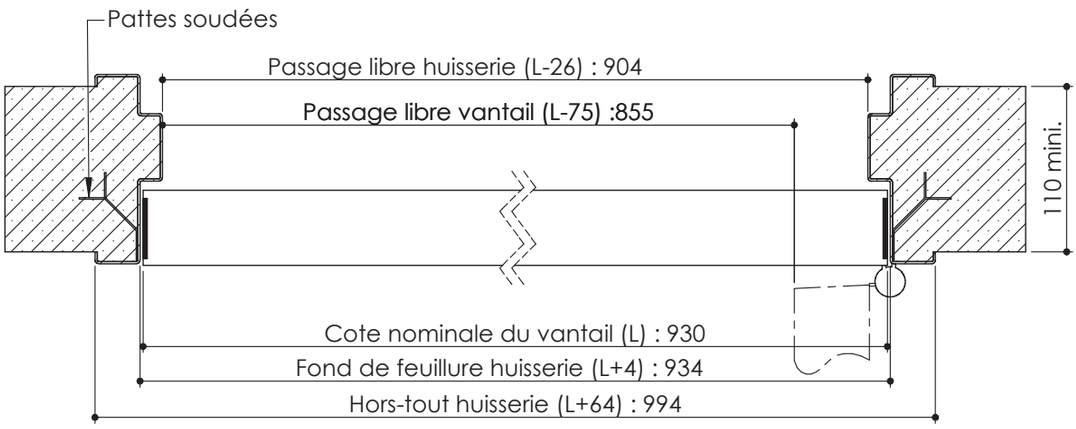
## Variantes huisserie




Huisserie non isophonique
sans contrefeuillure




Huisserie non isophonique



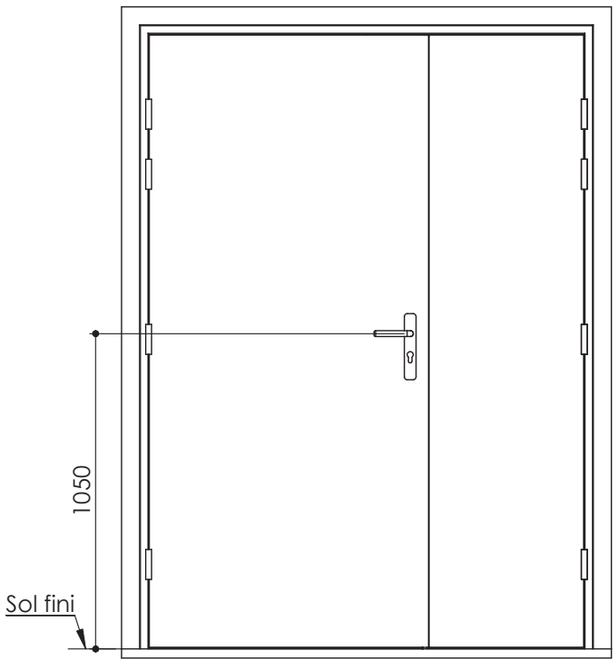

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

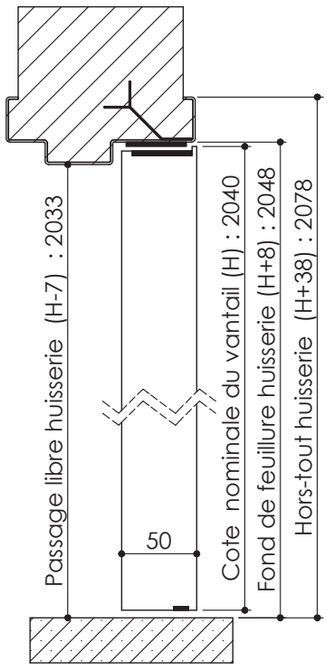
Cahier technique



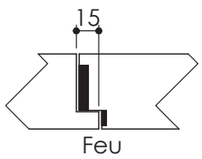
8-PB-2020-Fev_V2.indd 195 12/03/2020 10:45:38

Plan **PB-222-2V-A**_ind5: Huisserie métal - Pose scellée.
Gamme Porte feu EI60 GD (SUPRAFEU GD feuillure centrale de 15).

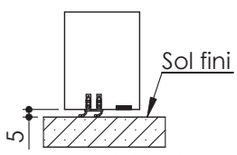



Détail de feuillure centrale de 15

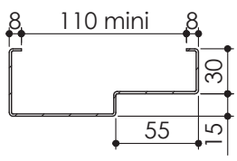



Variante bas de porte

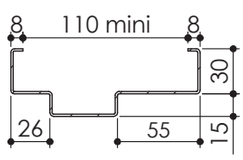



Avec joint balai

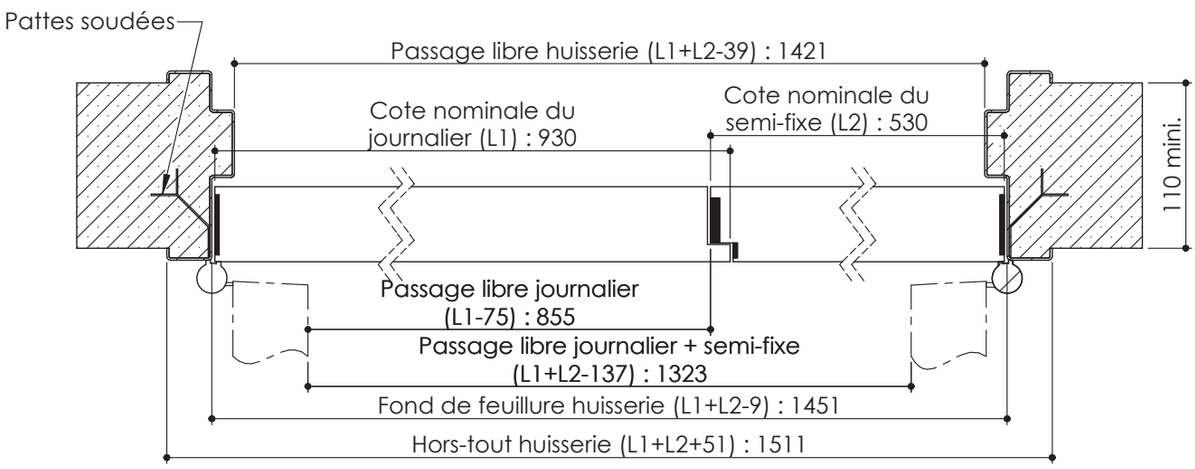
Variantes huisserie




Huisserie non isophonique sans contrefeuillure




Huisserie non isophonique




Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

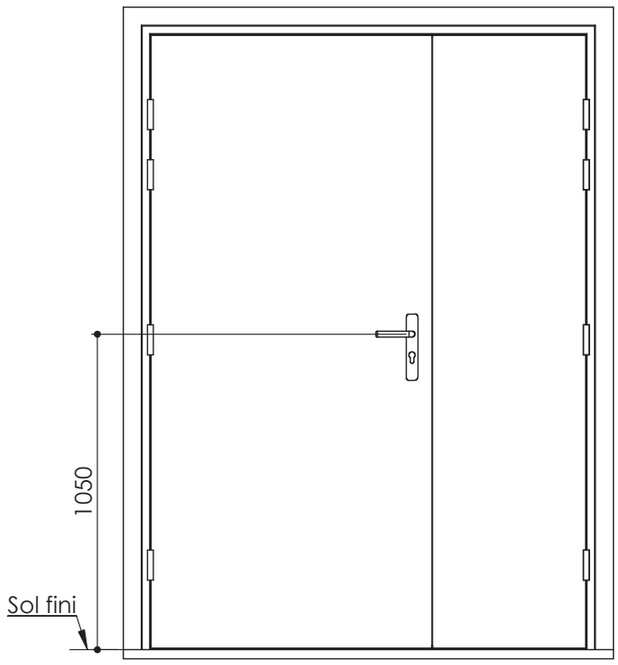


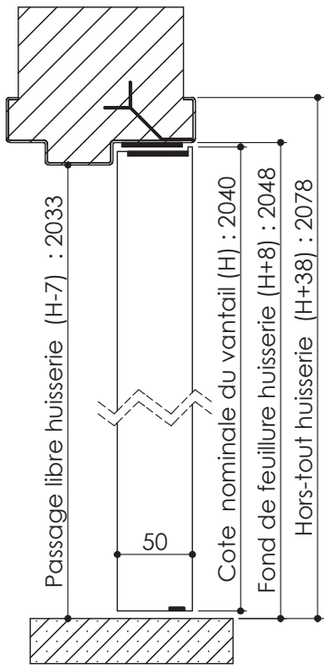


8-PB-2020-Fev_V2.indd 196 12/03/2020 10:45:38

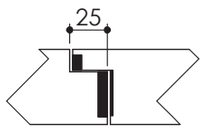
Plan **PB-222-2V-B**_ind5: Huisserie métal - Pose scellée.
Gamme Porte feu EI60 STD (SUPRAFEU EI60 feuillure centrale de 25).

**Largeur standard en 2V : 935 + 535**

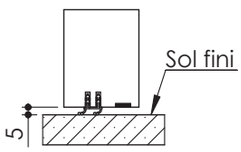



Détail de feuillure centrale de 25

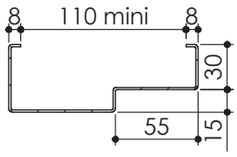



Variante bas de porte

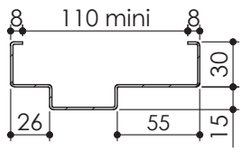



Avec joint balai

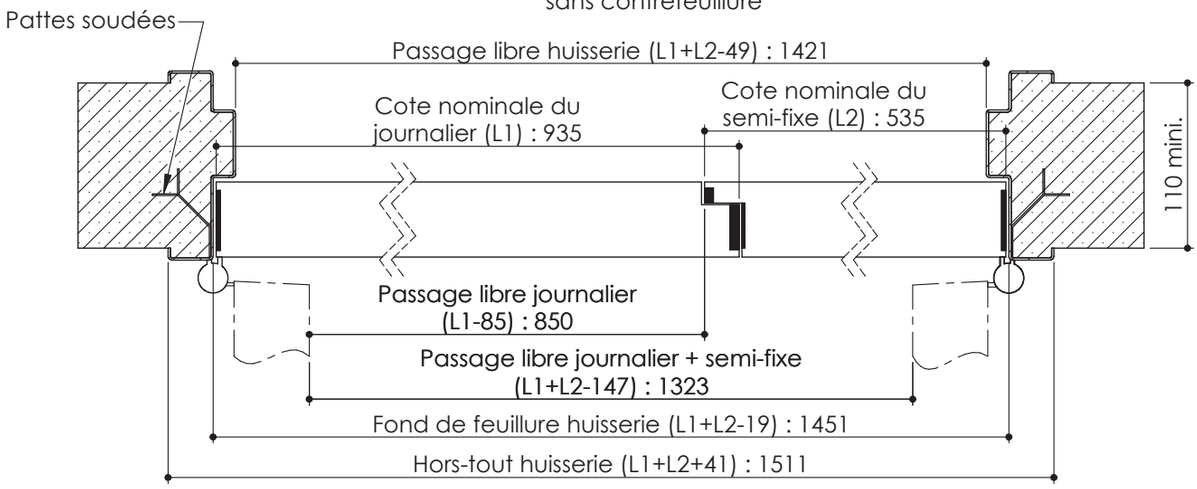
Variantes huisserie




Huisserie non isophonique sans contrefeuillure




Huisserie non isophonique



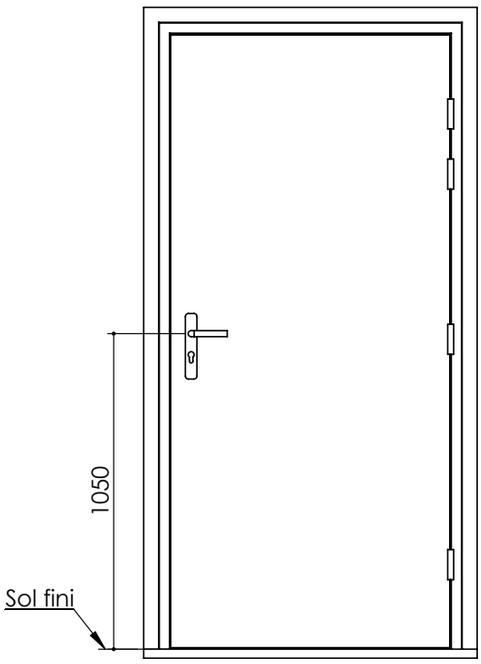

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

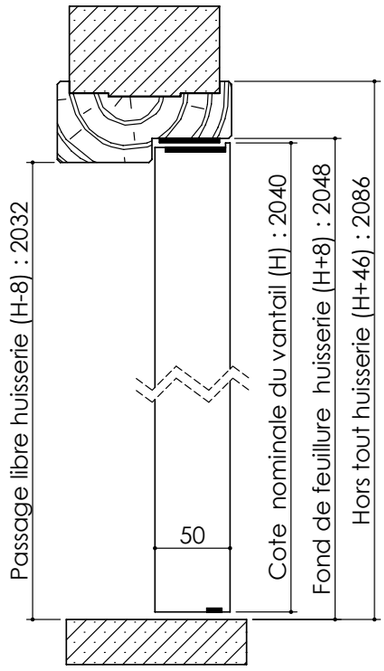
Cahier technique



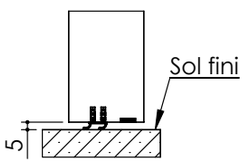

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Plan **PB-223-1V**_ind7: Huisserie bois - Pose scellée.
Gamme Porte feu EI60.



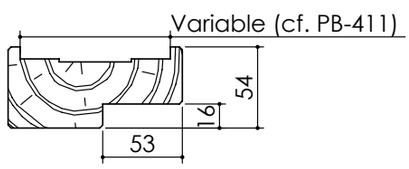



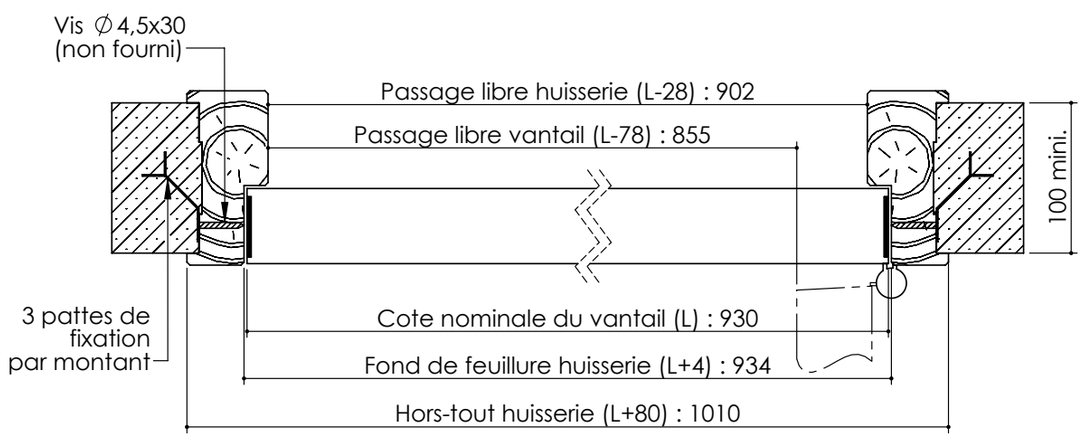

Variante bas de porte




Avec joint balai

Huisserie non isophonique



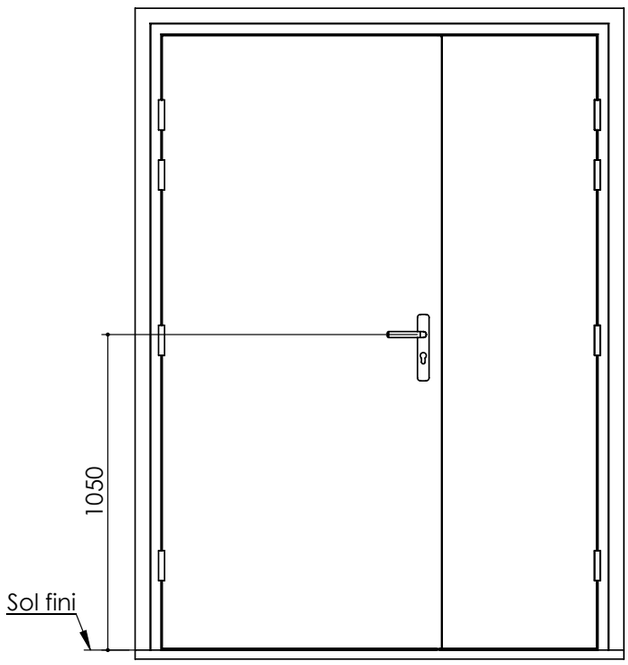

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

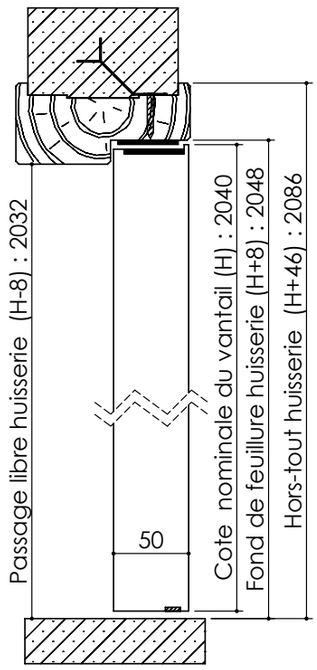




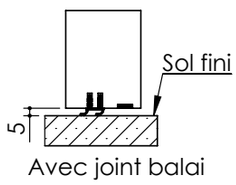
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Plan **PB-223-2V-A**_ind7: Huisserie bois - Pose scellée.
Gamme Porte feu EI60 GD (SUPRAFEU GD feuillure centrale de 15).



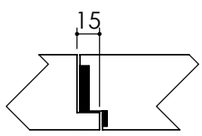




Variante bas de porte



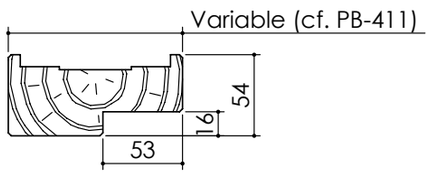

Avec joint balai

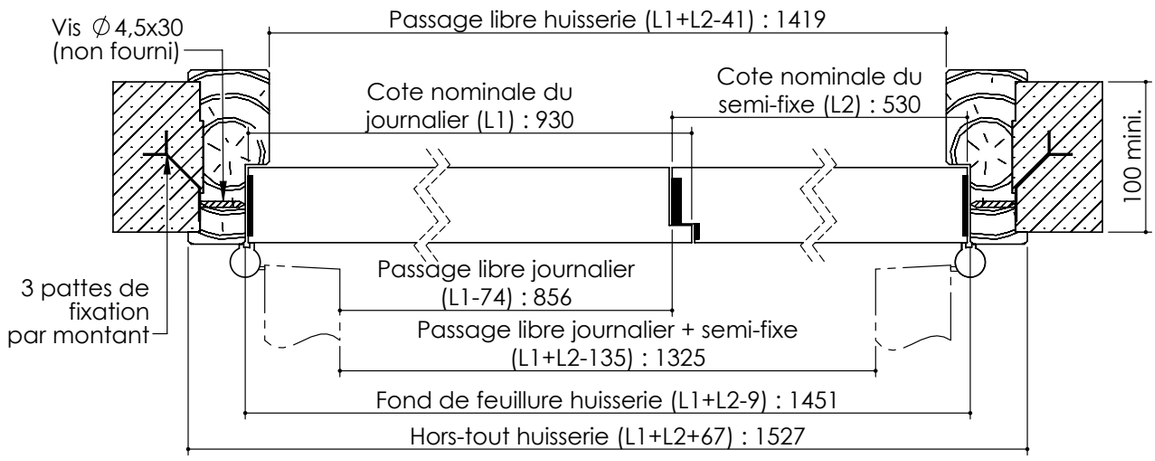
Détail de feuillure centrale de 15




Feu

Huisserie non isophonique




Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

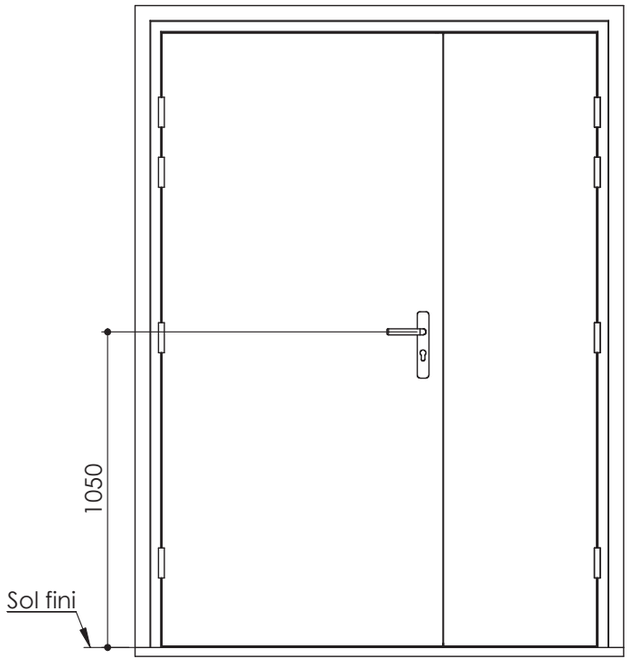
Cahier technique

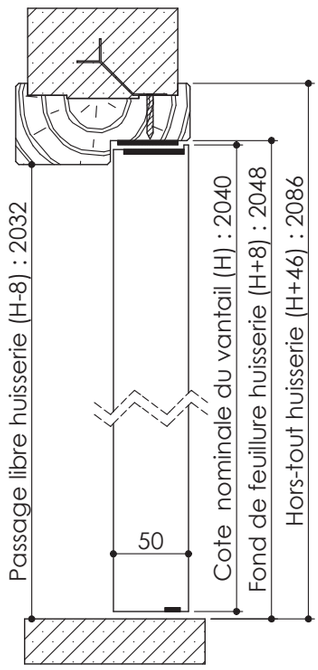


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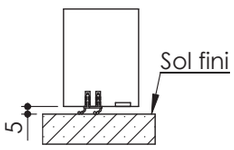
Plan **PB-223-2V-B**_ind7: Huisserie bois - Pose scellée.
Gamme Porte feu EI60 STD (SUPRAFEU EI60 feuillure centrale de 25).

**Largeur standard en 2V : 935 + 535**



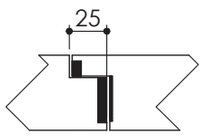




Variante bas de porte



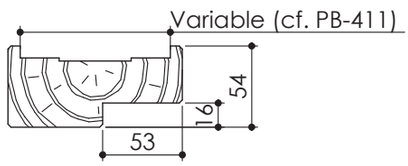

Avec joint balai

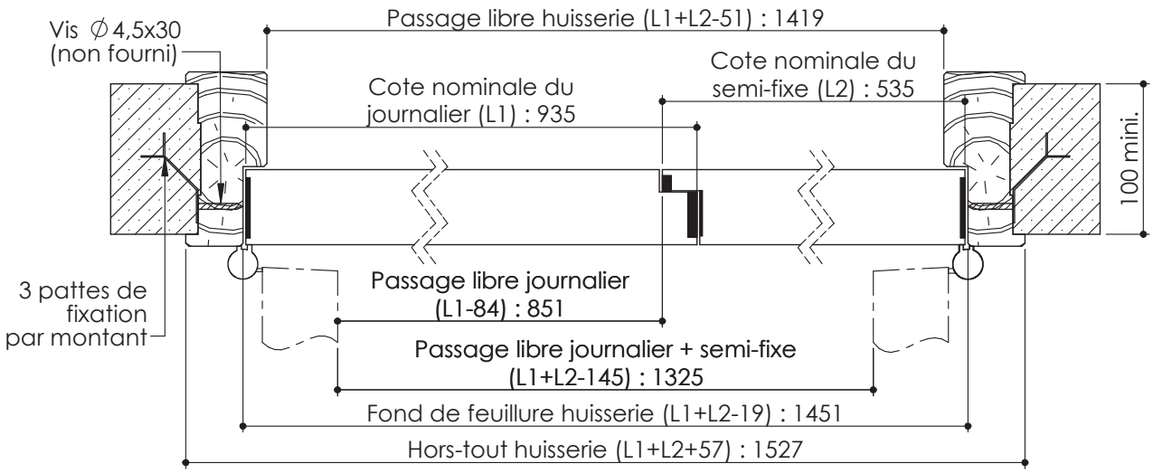
Détail de feuillure centrale de 25




Feu

Huisserie non isophonique



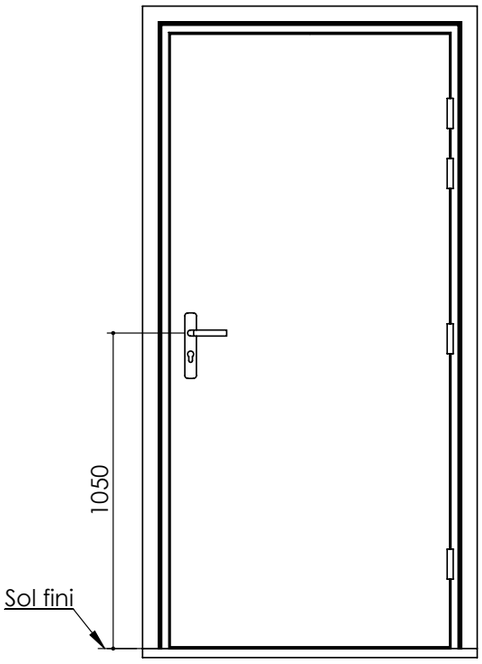

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

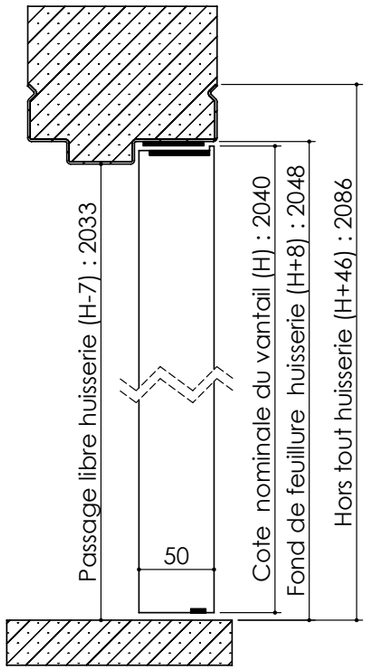
Cahier technique



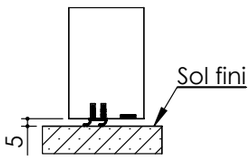
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Plan **PB-224-1V**_ind4: Huisserie métal - Pose banchée.
Gamme Porte feu EI60.



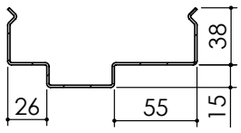



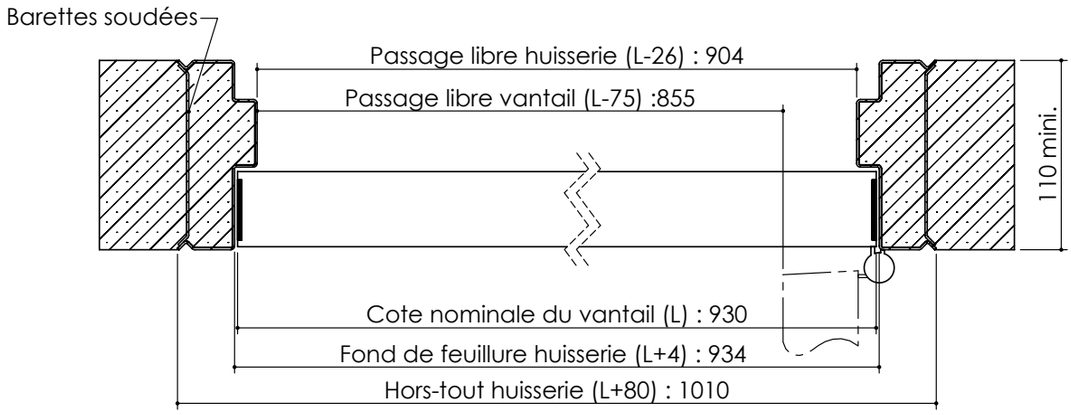

Variante bas de porte




Avec joint balai

Huisserie non isophonique



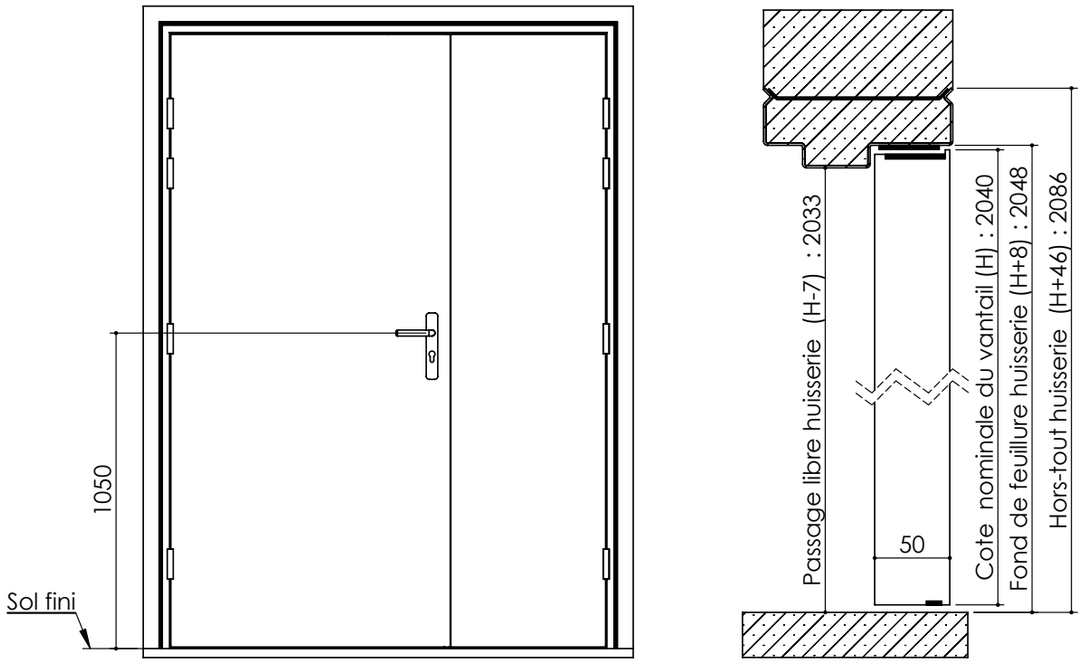

Cahier technique

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

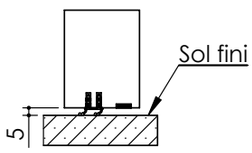


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Plan **PB-224-2V-A**_ind5: Huisserie métal - Pose banchée.
Gamme Porte feu EI60 GD (SUPRAFEU GD feuillure centrale de 15).

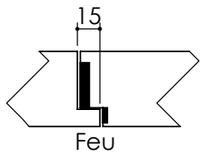



Variante bas de porte

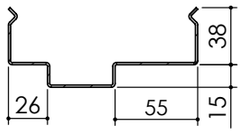


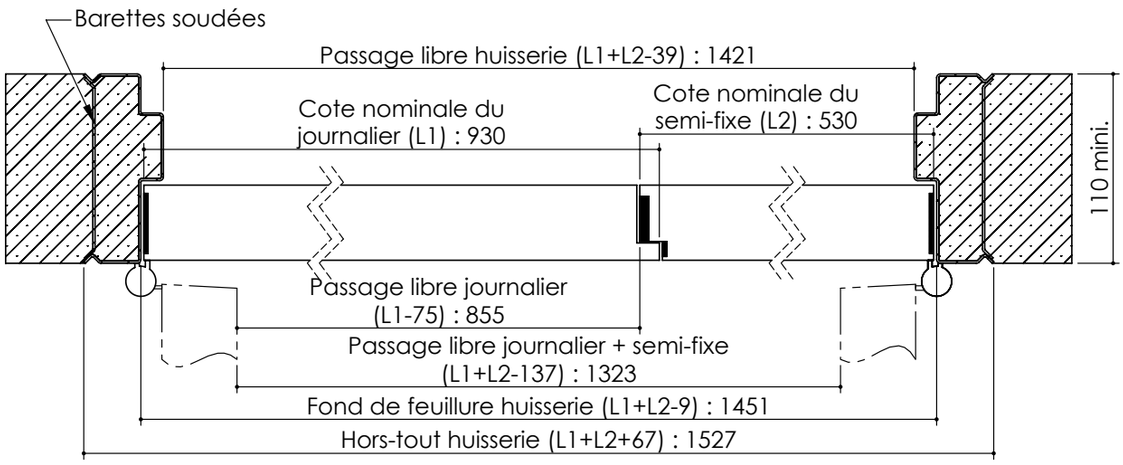

Avec joint balai

Détail de feuillure centrale de 15




Huisserie non isophonique



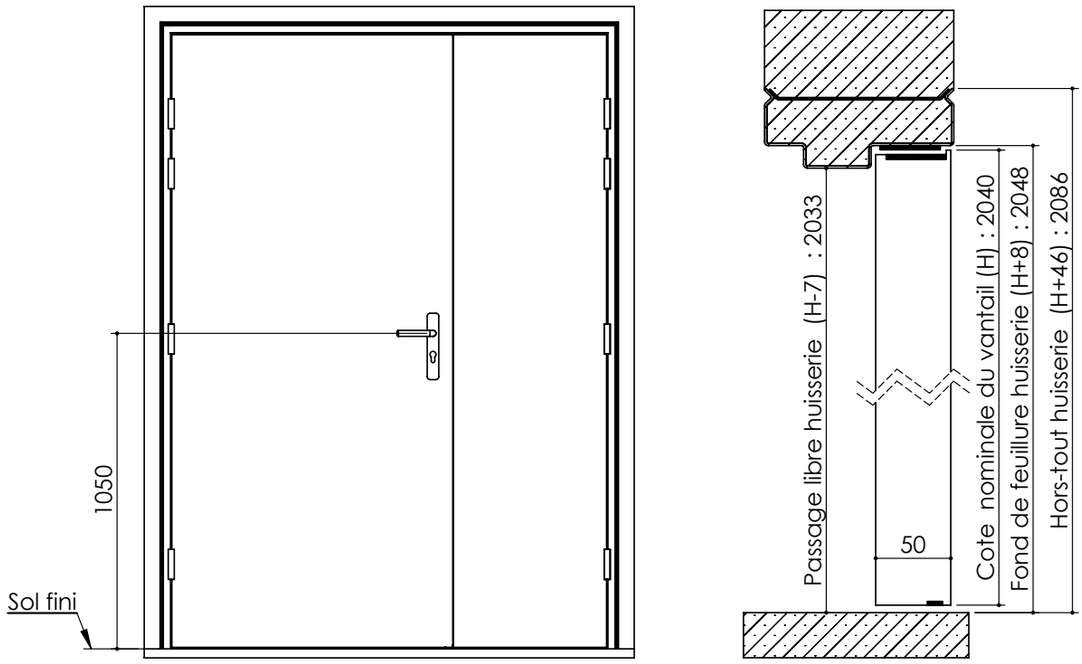

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

Cahier technique

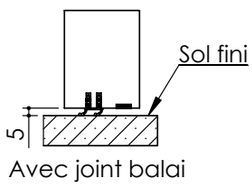


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Plan **PB-224-2V-B**_ind4: Huisserie métal - Pose banchée
Gamme Porte feu EI60 STD (SUPRAFEU EI60 feuillure centrale de 25). **Largeur standard en 2V : 935 + 535**

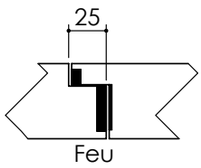



Variante bas de porte



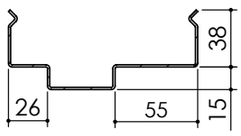

Avec joint balai

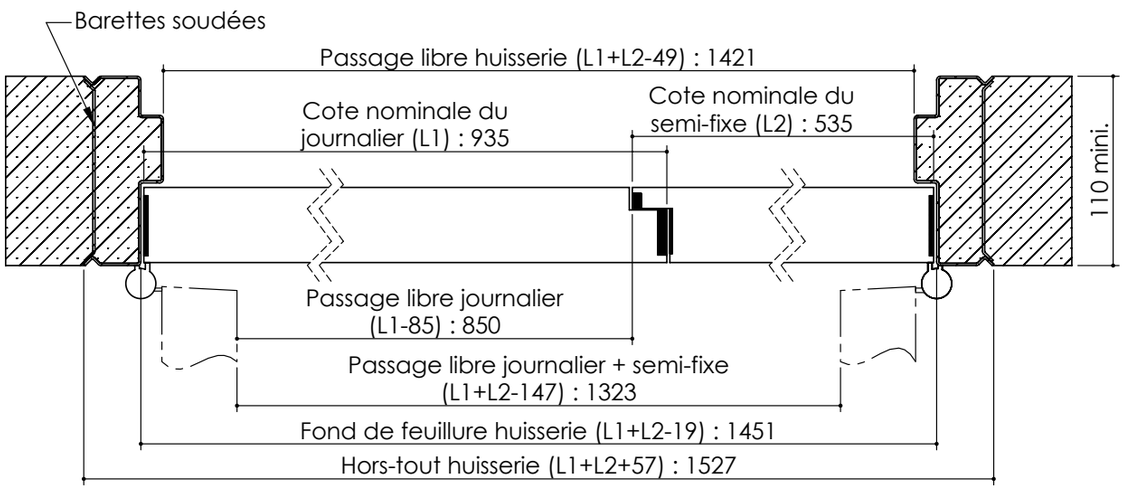
Détail de feuillure centrale de 25




Feu

Huisserie non isophonique




Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

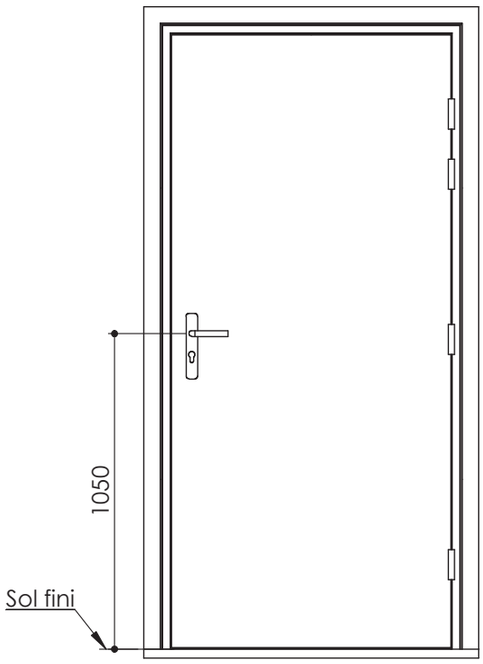
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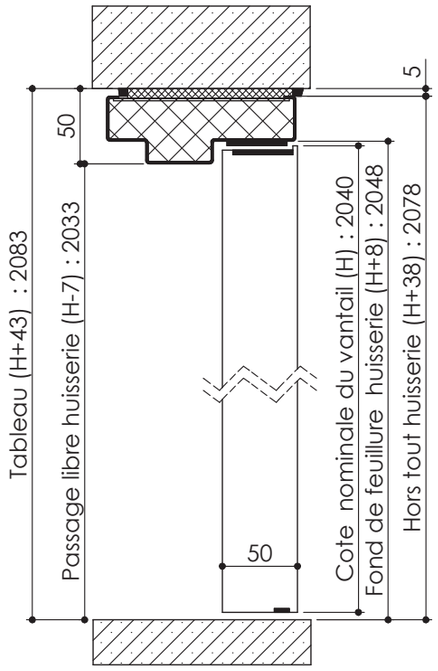



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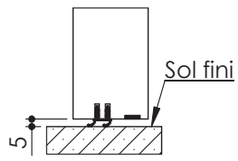
# Plan **PB-225-1V**_ind6 Huisserie métal - Pose en tableau.

Gamme Porte feu EI60.



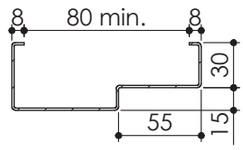




## Variante bas de porte

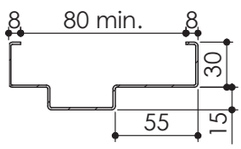



Avec joint balai

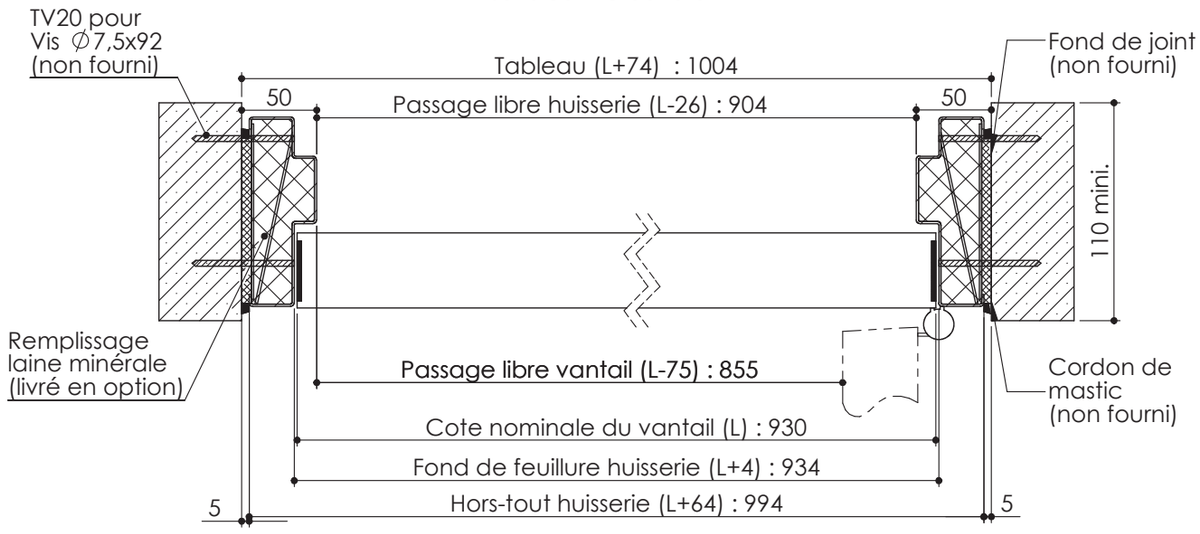
## Variantes huisserie




Huisserie non isophonique sans contrefeuillure




Huisserie non isophonique



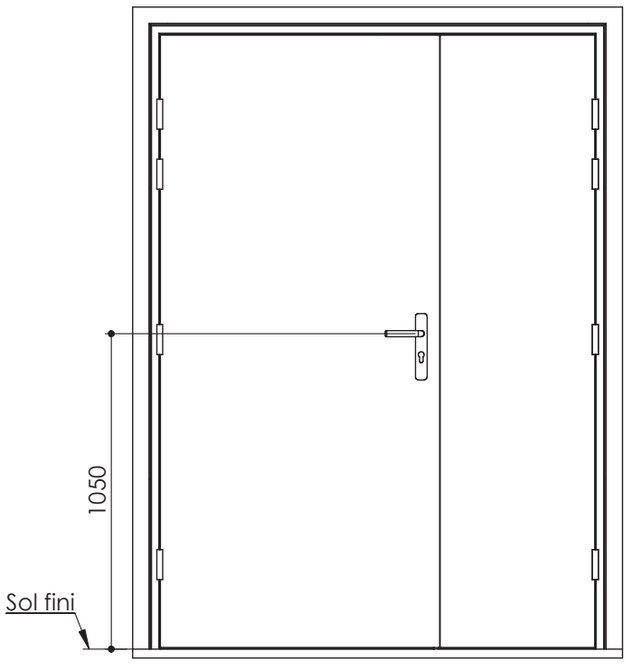

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

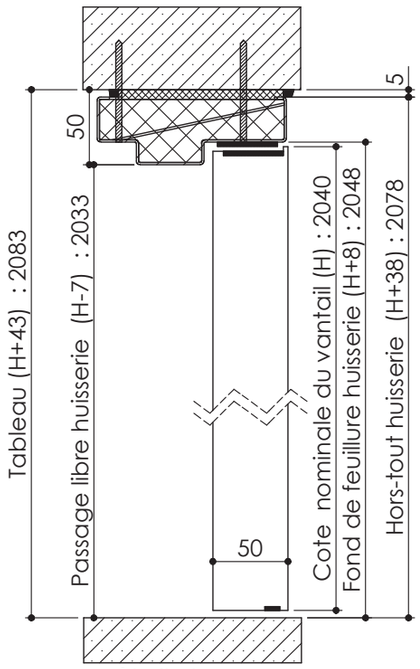
Cahier technique



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Plan **PB-225-2V-A**_ind6: Huisserie métal - Pose en tableau.
Gamme Porte feu EI60 GD (SUPRAFEU GD feuillure centrale de 15).

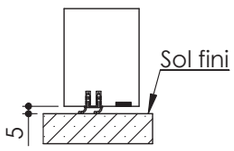



Détail de feuillure centrale de 15

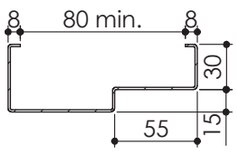



Variante bas de porte

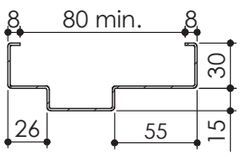



Avec joint balai

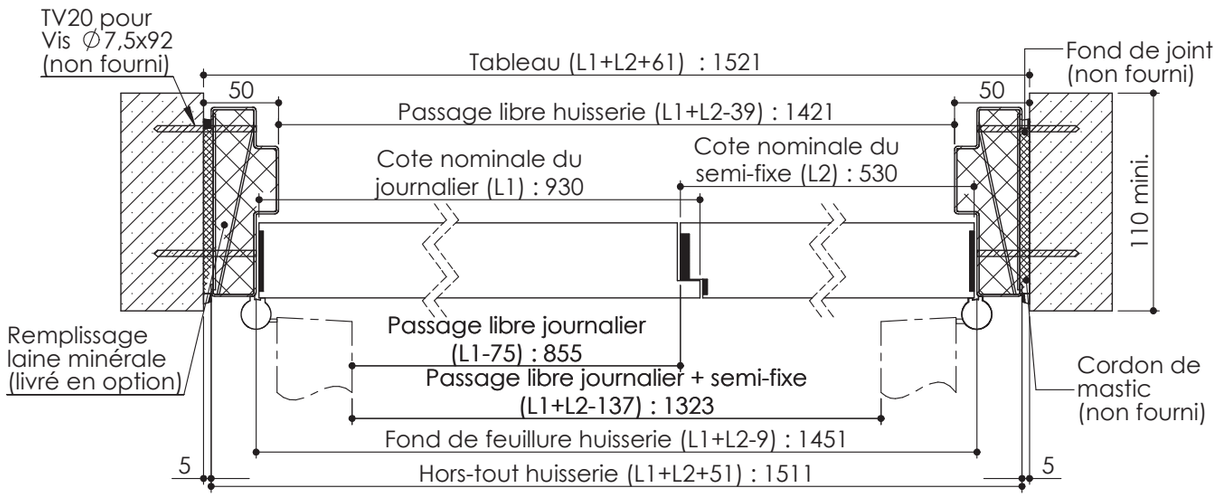
Variantes huisserie




Huisserie non isophonique sans contrefeuillure




Huisserie non isophonique




Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

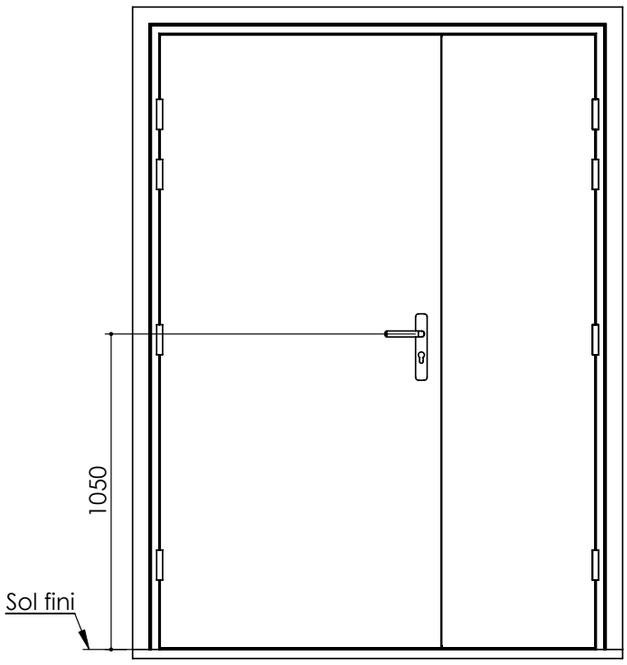
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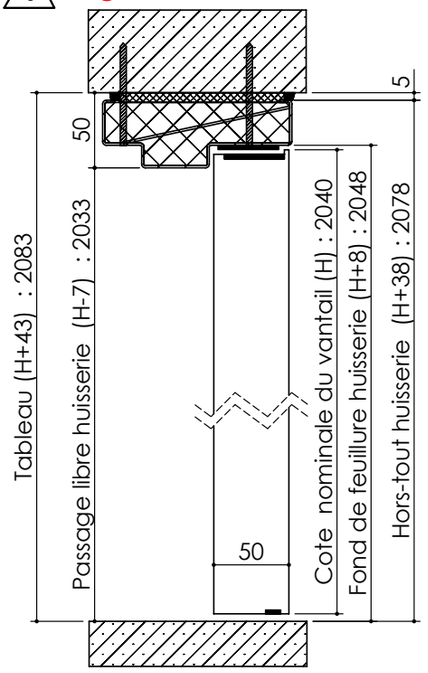



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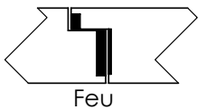
Plan **PB-225-2V-B**_ind6: Huisserie métal - Pose en tableau.
Gamme Porte feu EI60 STD (SUPRAFEU EI60 feuillure centrale de 25).

**Largeur standard en 2V : 935 + 535**

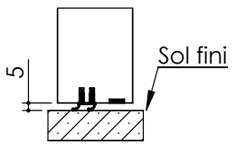



Détail de feuillure centrale de 25

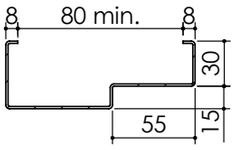



Variante bas de porte

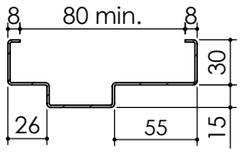



Avec joint balai

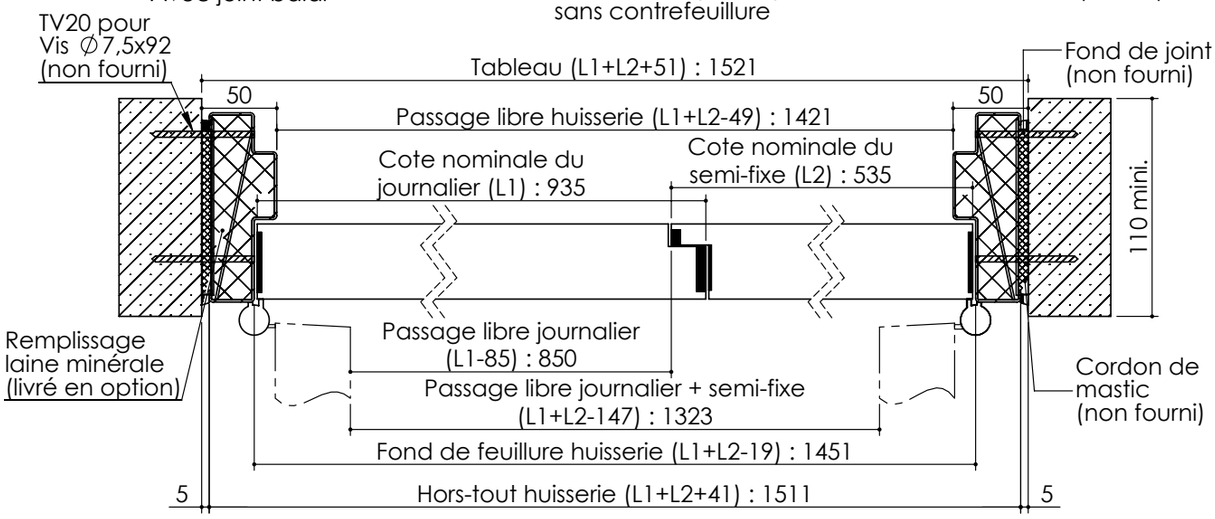
Variantes huisserie




Huisserie non isophonique sans contrefeuillure




Huisserie non isophonique



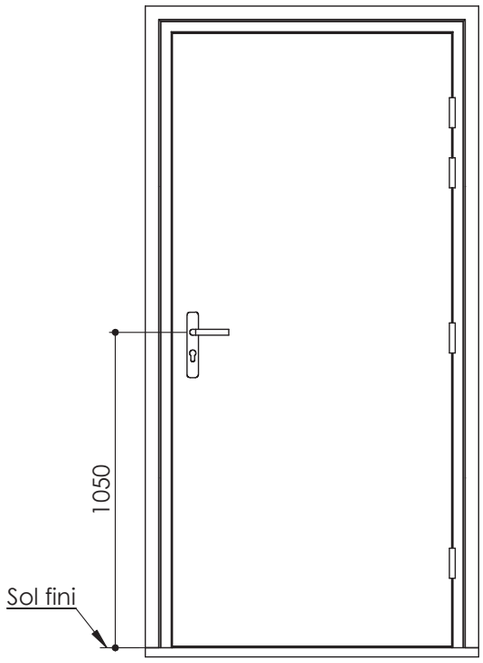

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

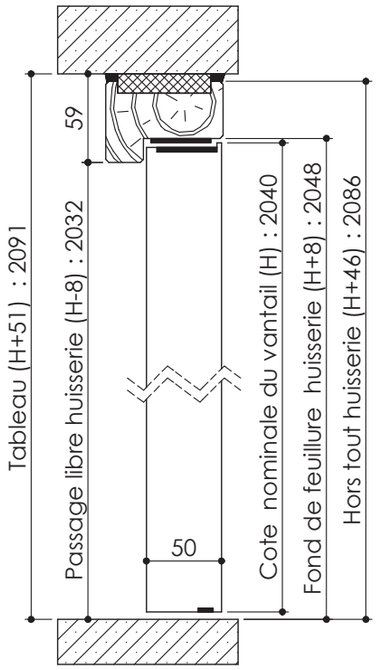
Cahier technique



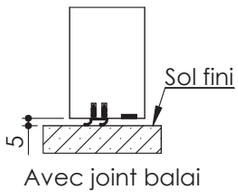
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Plan **PB-226-1V**_ind5: Huisserie bois - Pose en tableau.
Gamme Porte feu EI60.

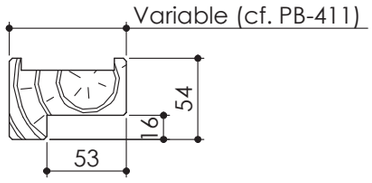


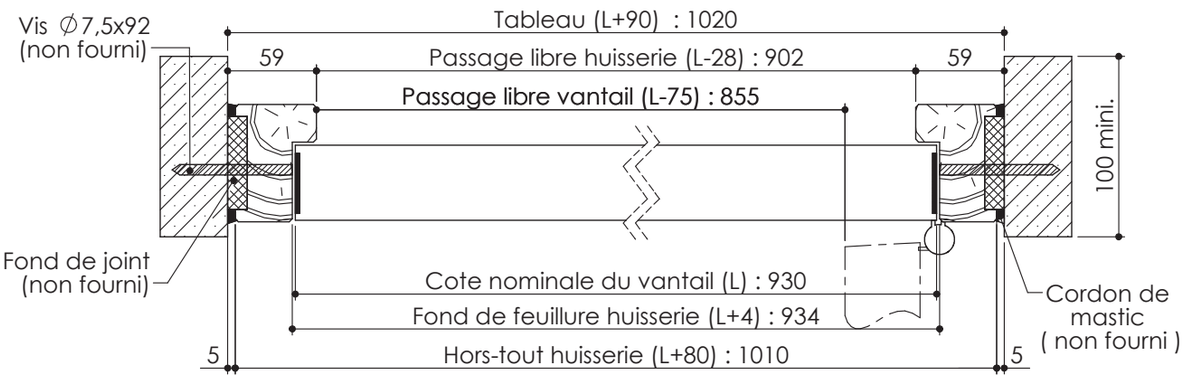




Variante bas de porte




Huisserie non isophonique



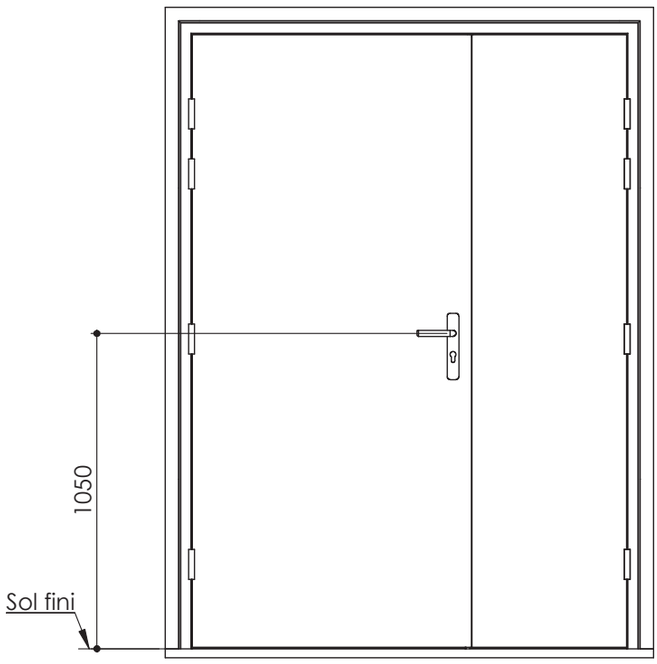

Cahier technique

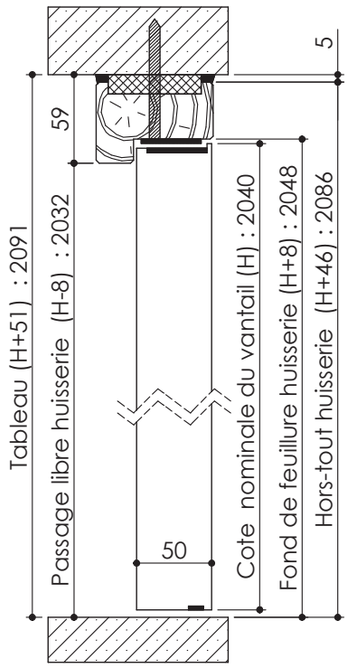
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



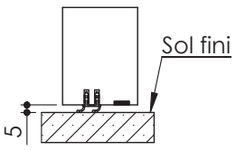

8-PB-2020-Fev_V2.indd 207 12/03/2020 10:45:40

Plan **PB-226-2V-A**_ind5: Huisserie bois - Pose en tableau.
Gamme Porte feu EI60 GD (SUPRAFEU GD feuillure centrale de 15).



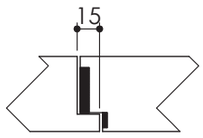




Variante bas de porte



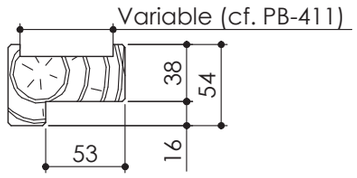

Avec joint balai

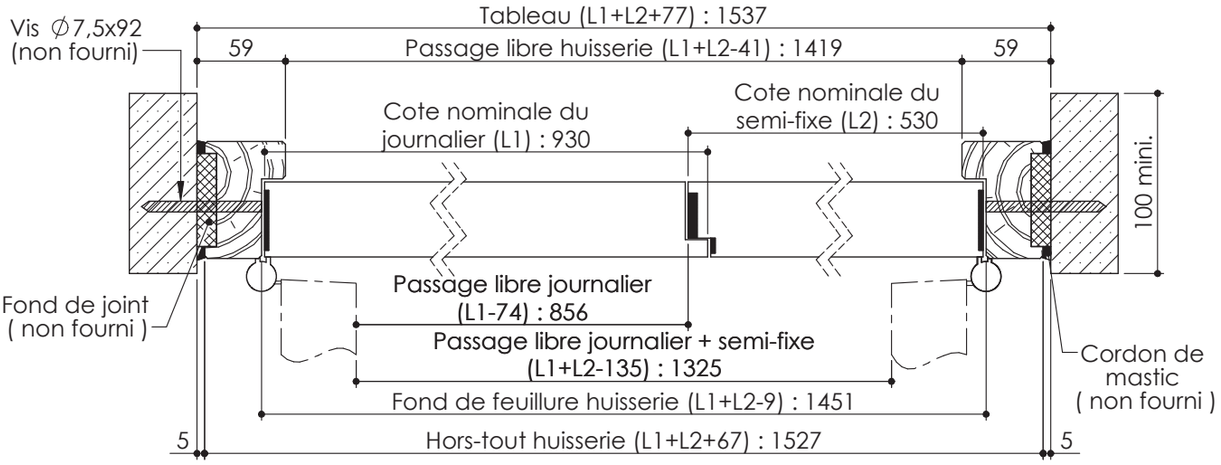
Détail de feuillure centrale de 15




Feu

Huisserie non isophonique




Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

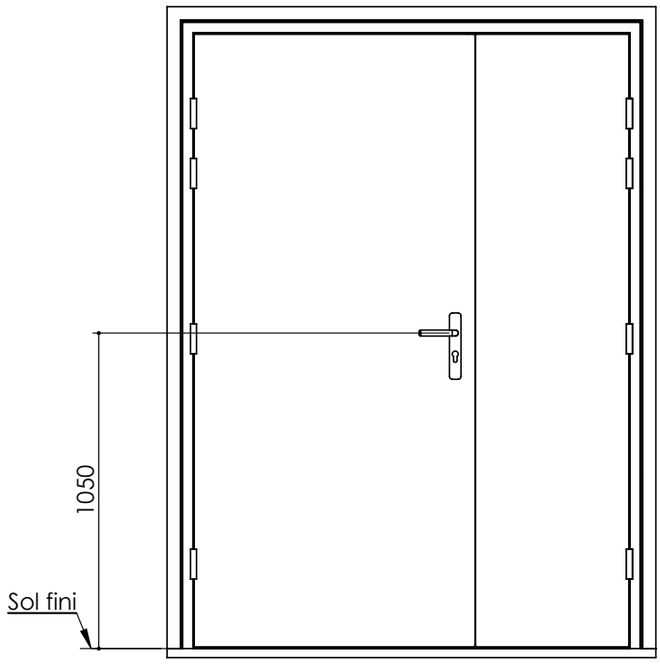
Cahier technique

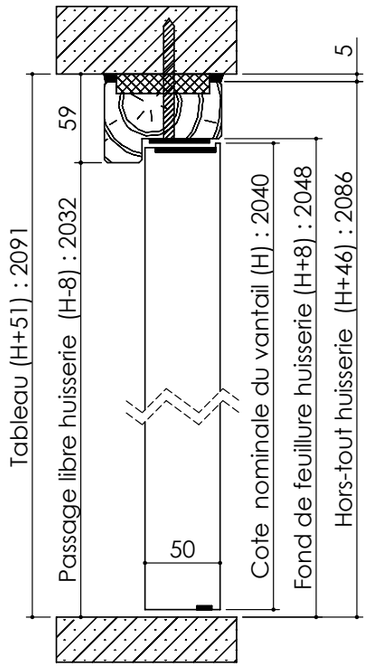


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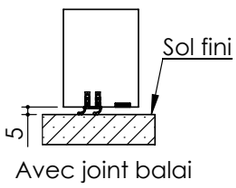
Plan **PB-226-2V-B**_ind7: Huisserie bois - Pose en tableau.
Gamme Porte feu EI60 STD (SUPRAFEU EI60 feuillure centrale de 25).

⚠ Largeur standard en 2V : 935 + 535



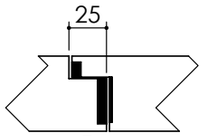




## Variante bas de porte



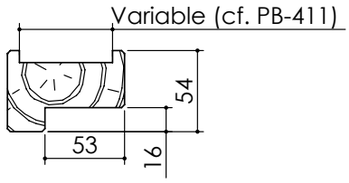

Avec joint balai

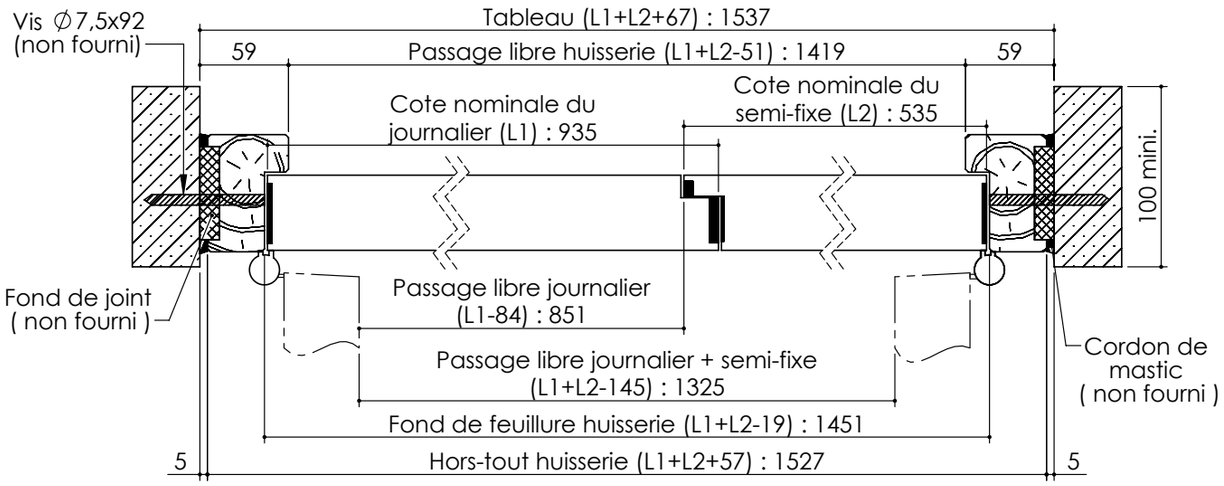
## Détail de feuillure centrale de 25




Feu

## Huisserie non isophonique



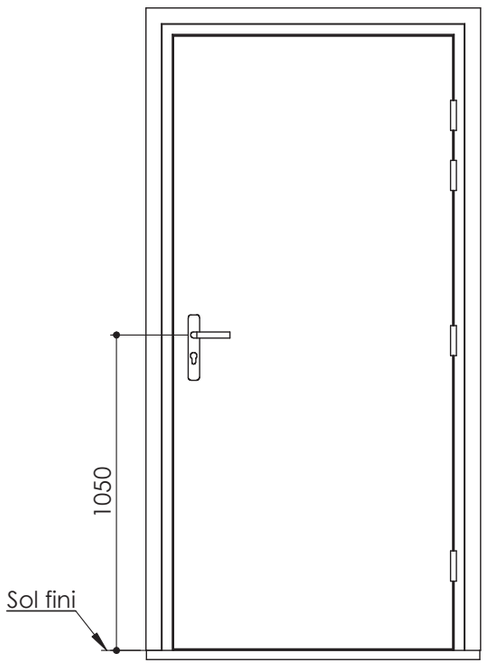

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

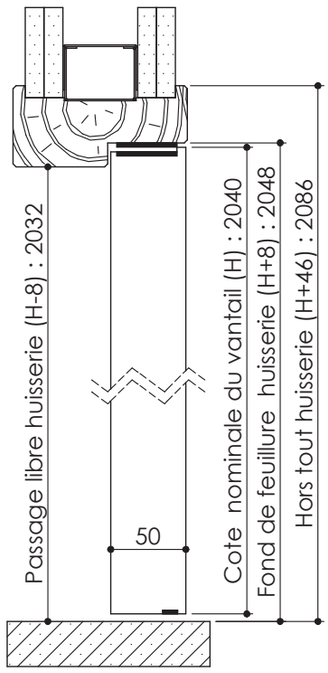
Cahier technique



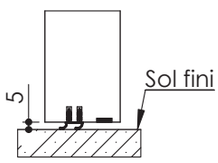

8-PB-2020-Fev_V2.indd 209 12/03/2020 10:45:41

Plan **PB-227-1V**_ind6: Huisserie bois - Pose sur cloison plaque de plâtre.
Gamme Porte feu EI60.

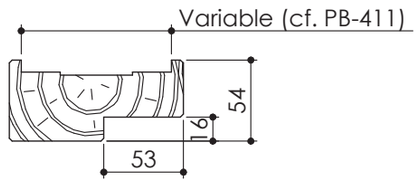


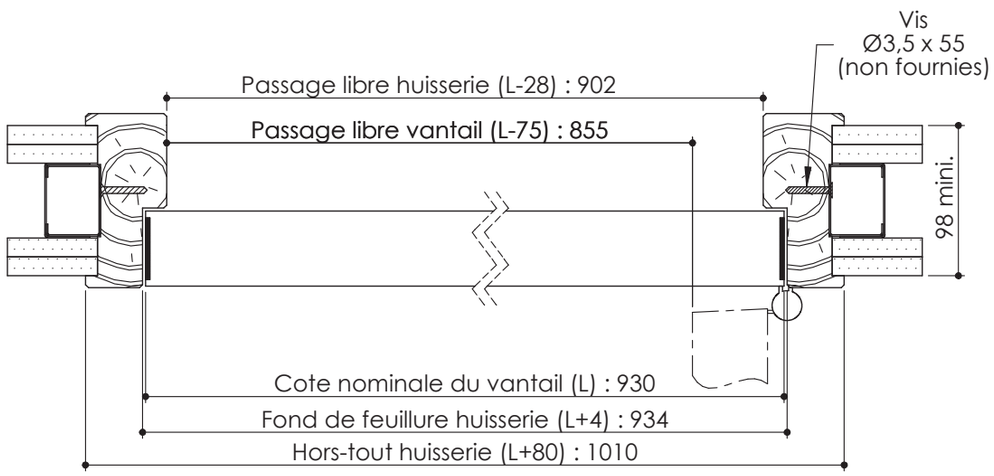




## Variante bas de porte




Avec joint balai



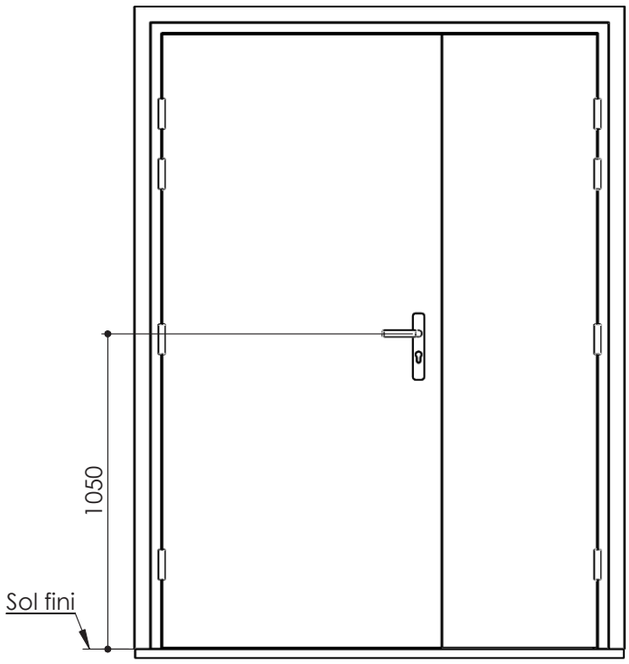

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

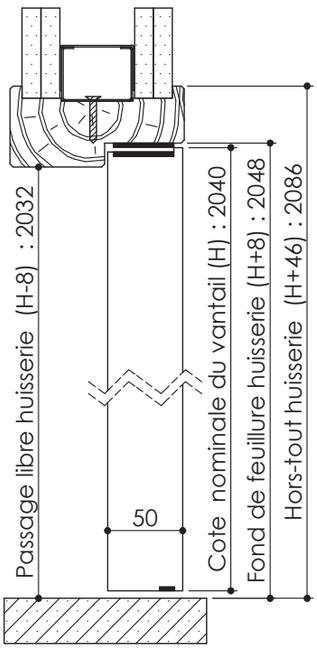
Cahier technique



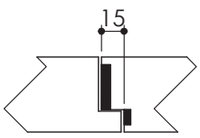
8-PB-2020-Fev_V2.indd 210 12/03/2020 10:45:41

Plan **PB-227-A-2V**_ind7: Huisserie bois - Pose sur cloison plaque de plâtre.
Gamme Porte feu EI60 GD (SUPRAFEU GD feuillure centrale de 15).



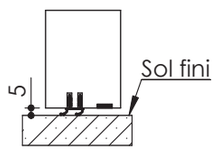




Détail de feuillure centrale de 15



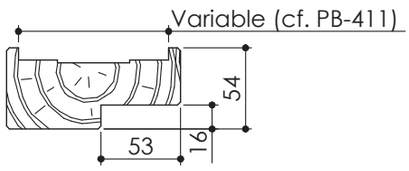

Feu

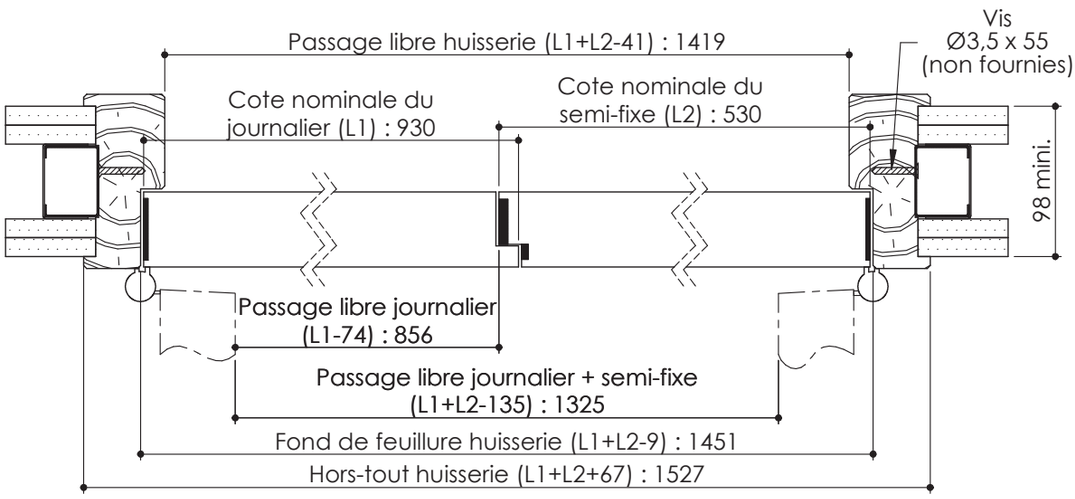
Variante bas de porte




Avec joint balai

Huisserie non isophonique




Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

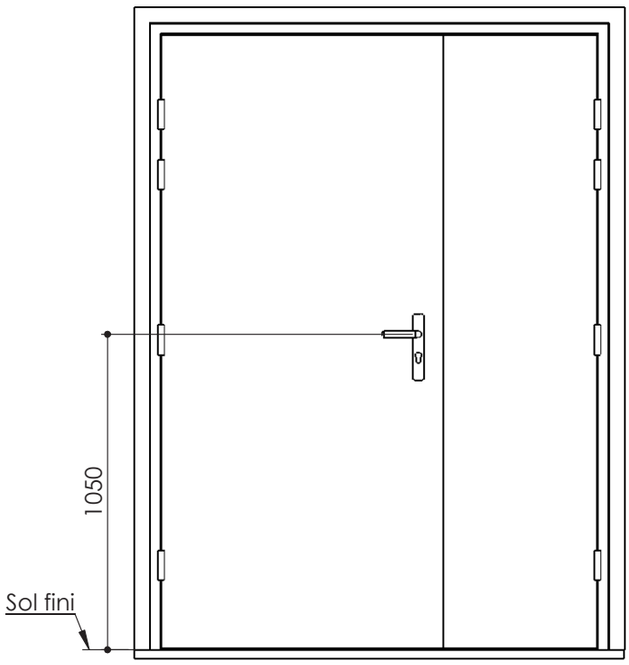


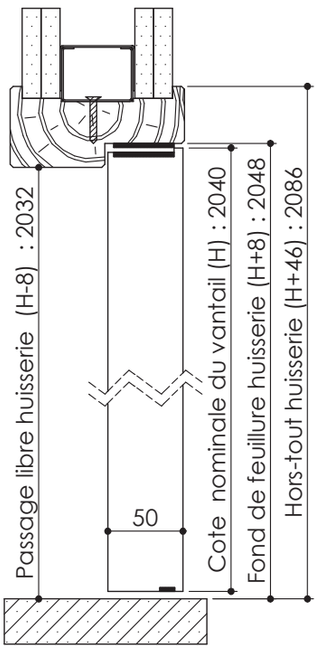


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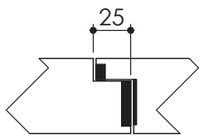
Plan **PB-227-B-2V**_ind7: Huisserie bois - Pose sur cloison plaque de plâtre.
Gamme Porte feu EI60 STD (SUPRAFEU EI60 feuillure centrale de 25).

**Largeur standard en 2V : 935 + 535**



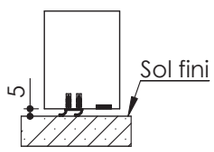




Détail de feuillure centrale de 25



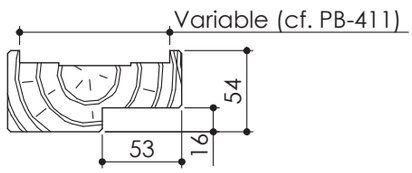

Feu

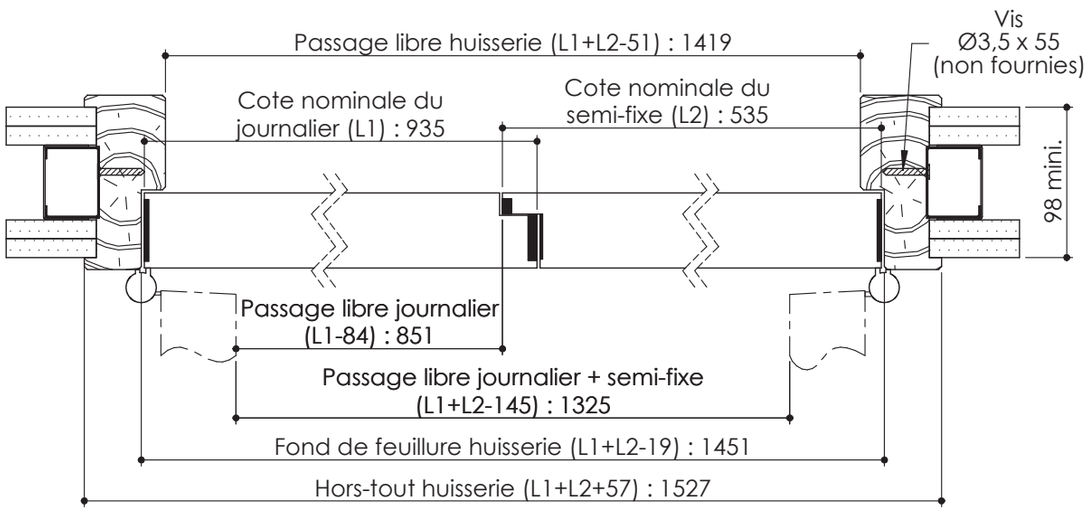
Variante bas de porte




Avec joint balai

Huisserie non isophonique



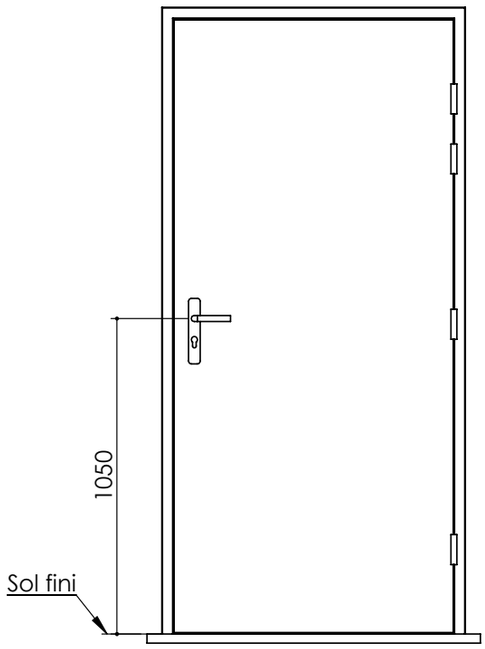

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

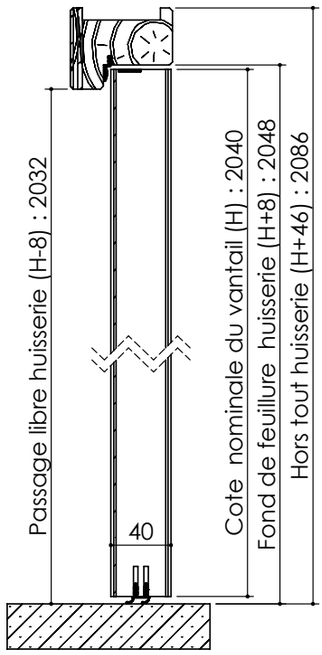



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# Plan **PB-230-1V**_ind3: Huisserie bois - Anti-X.

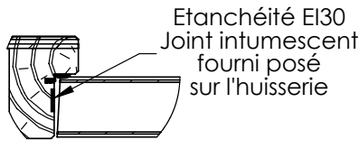
Gamme Porte feu EI30 et EI30 Acoustique.



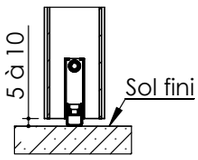




| Variante de mise en œuvre | Plans iso | Plans non-iso |
|---|---|---|
| Bâti bois à sceller | PB-61 | PB-261 |
| Huisserie bois à sceller | PB-63 | PB-263 |
| Bâti bois pose tableau | PB-66 | PB-266 |
| Huisserie bois cloison plaque de plâtre | PB-68 | PB-268 |

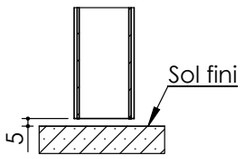
## Variante d'étanchéité




## Variantes bas de porte

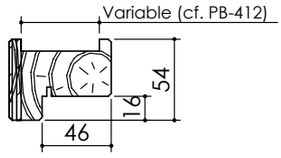



Plinthe automatique

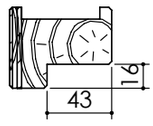



Sans joint balai

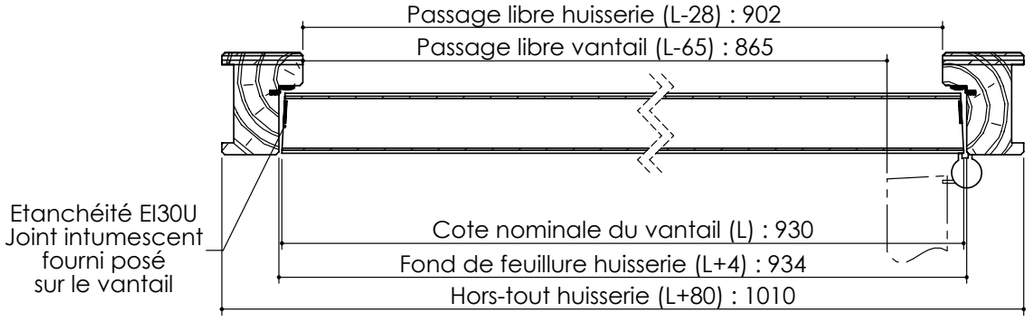
## Variantes huisseries




Huisserie isophonique




Huisserie non isophonique




Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

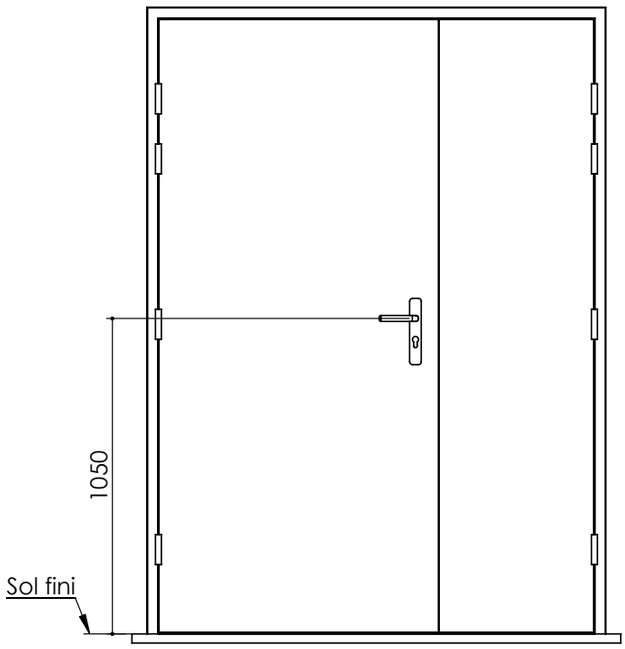


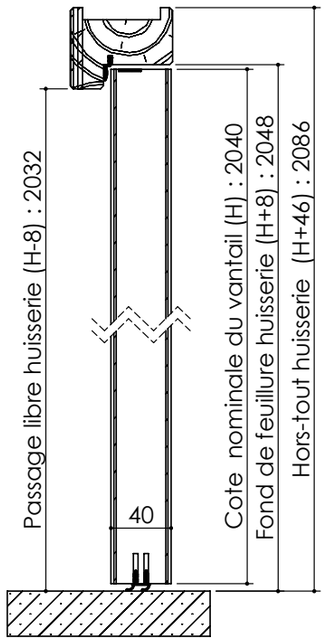


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# Plan **PB-230-2V**_ind3: Huisserie bois - Anti-X.

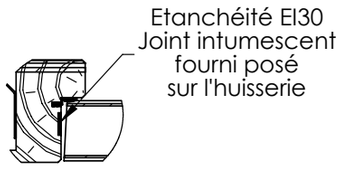
Gamme Porte feu EI30 et EI30 Acoustique.



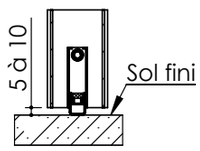




| Variante de mise en œuvre | Plans iso | Plans non-iso |
|---|---|---|
| Bâti bois à sceller | PB-61 | PB-261 |
| Huisserie bois à sceller | PB-63 | PB-263 |
| Bâti bois pose tableau | PB-66 | PB-266 |
| Huisserie bois cloison plaque de plâtre | PB-68 | PB-268 |

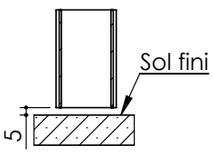
## Variante d'étanchéité




## Variantes bas de porte

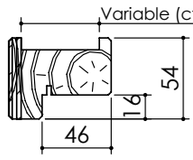



Plinthe automatique

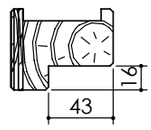



Sans joint balai

## Variantes huisserie

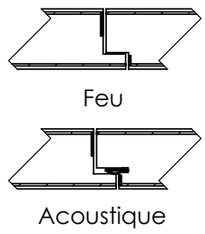


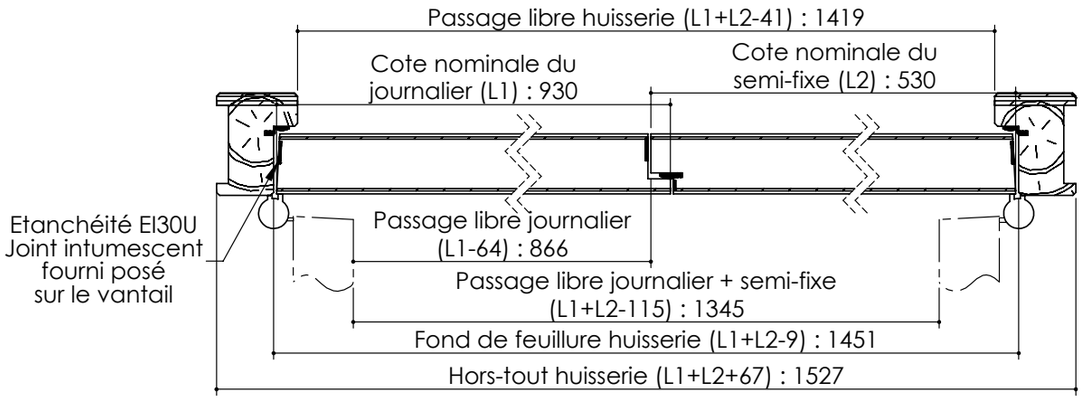

Huisserie
isophonique




Huisserie
non isophonique

## Variantes de feuillures centrales



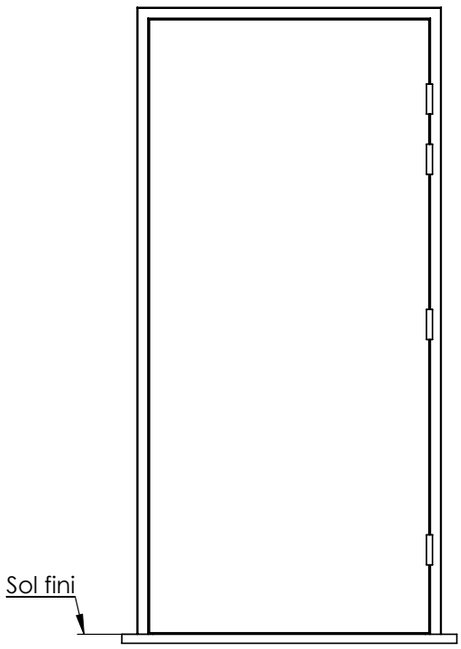

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

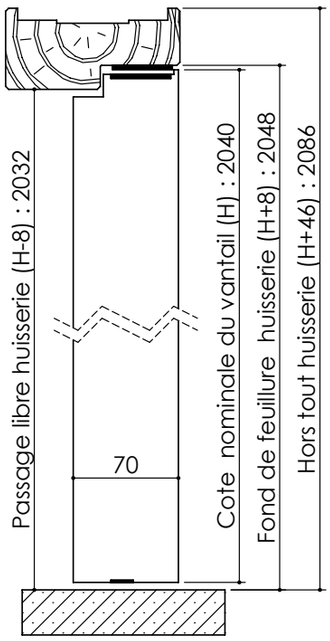
Cahier technique



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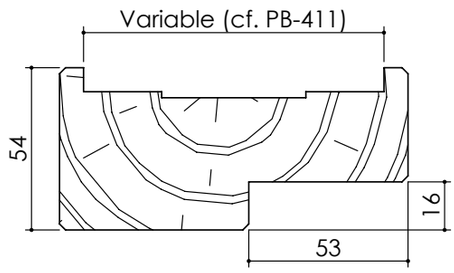
Plan **PB-240-1V**_ind4 : Huisserie bois CF70 - Sans point de fermeture.
Gamme Porte feu EI60.

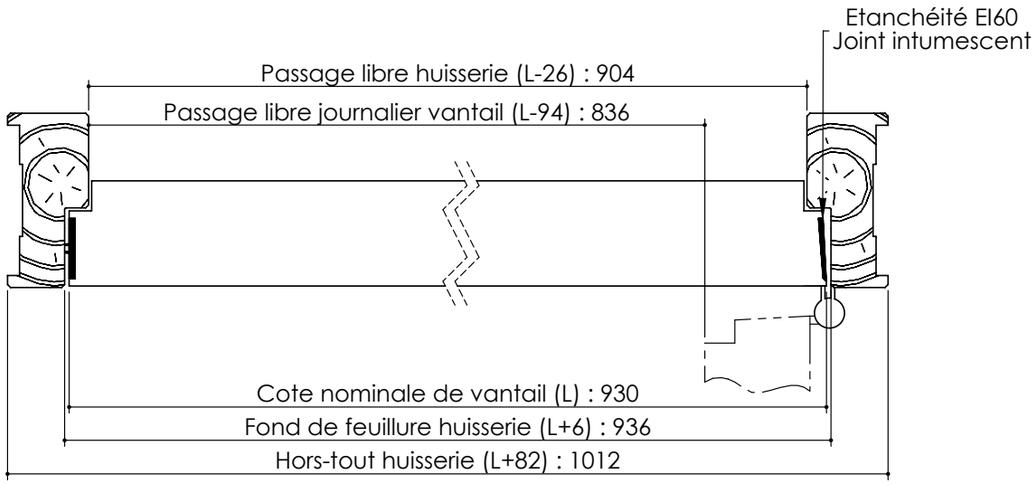



| Variante de mise en œuvre | Plans non-iso |
|---|---|
| Bâti bois à sceller | PB-221 |
| Huisserie bois à sceller | PB-223 |
| Bâti bois pose tableau | PB-226 |
| Huisserie bois cloison plaque de plâtre | PB-227 |

Huisserie




Cahier technique

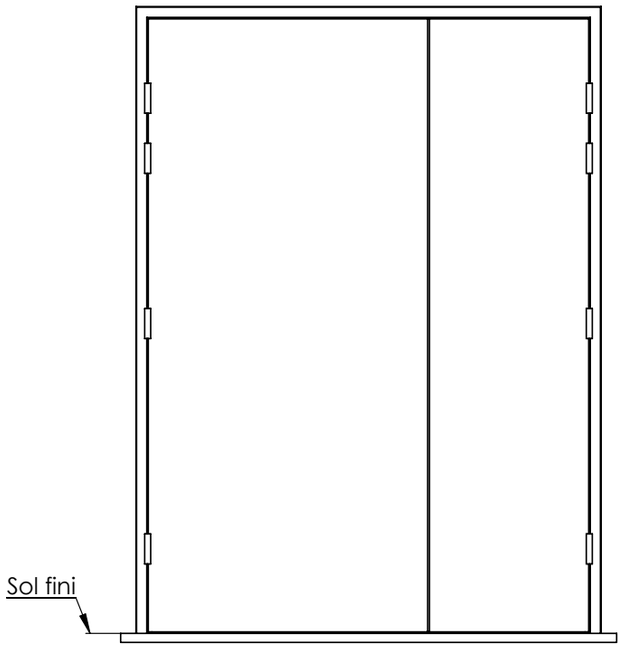
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

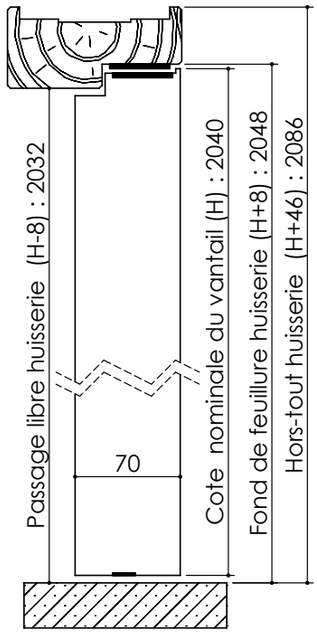


8-PB-2020-Fev_V2.indd 215 12/03/2020 10:45:42

# Plan **PB-240-2V**_ind4 : Huisserie bois CF70 - Sans point de fermeture.

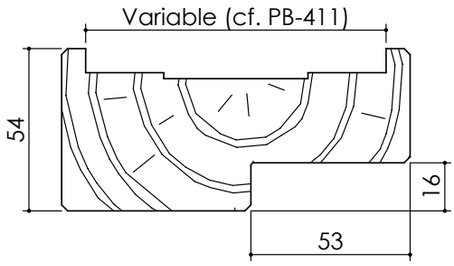
Gamme Porte feu EI60.

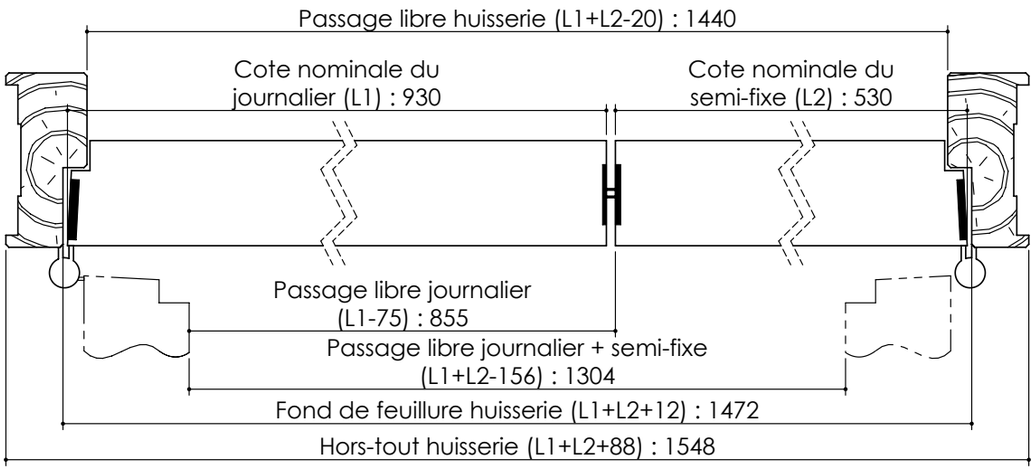



| Variante de mise en œuvre | Plans non-iso |
|---|---|
| Bâti bois à sceller | PB-221 |
| Huisserie bois à sceller | PB-223 |
| Bâti bois pose tableau | PB-226 |
| Huisserie bois cloison plaque de plâtre | PB-227 |

Huisserie



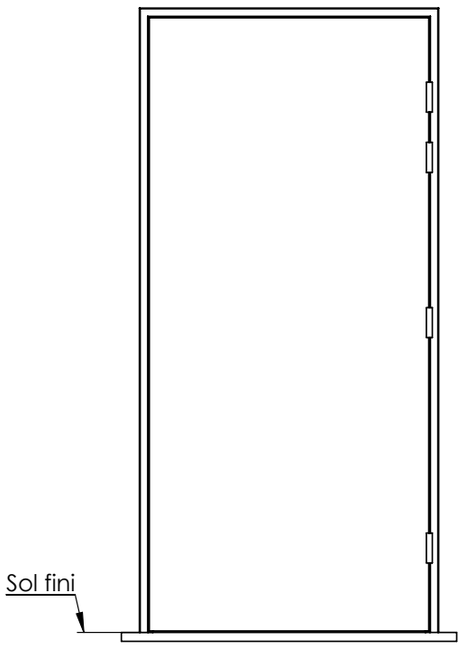

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

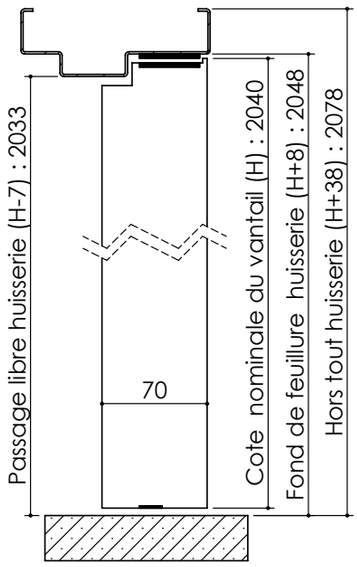




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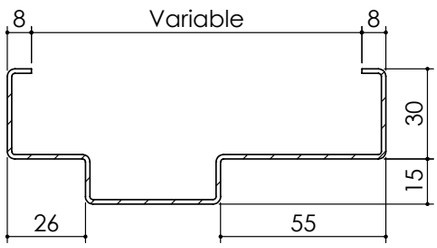
Plan **PB-241-1V**_ind2 : Huisserie métal CF70 - Sans point de fermeture.
Gamme Porte feu EI60.

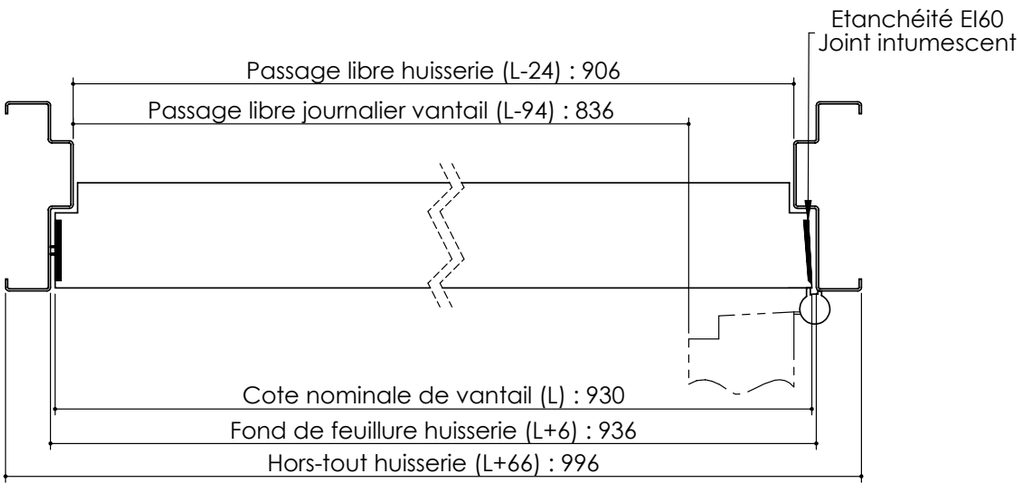



| Variante de mise en œuvre | Plans non-iso |
|---|---|
| Bâti métal à sceller | PB-220 |
| Huisserie métal à sceller | PB-222 |
| Huisserie métal pose tableau | PB-225 |
| Huisserie métal pose banchée | PB-224 |

Huisserie



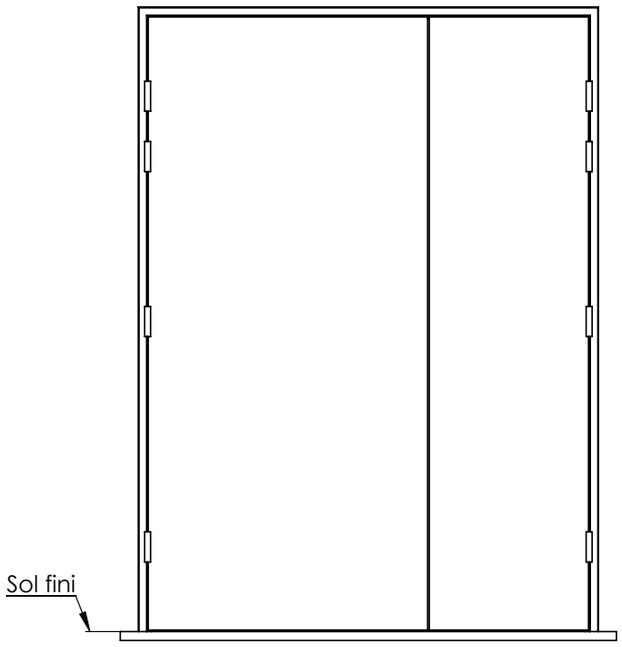

Cahier technique

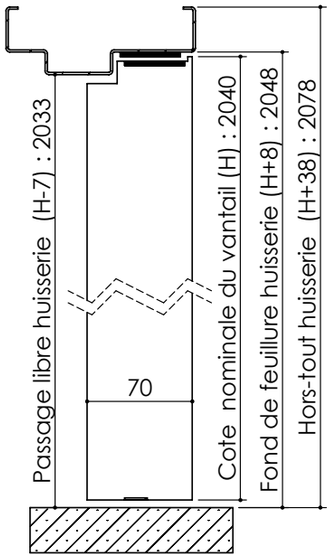
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



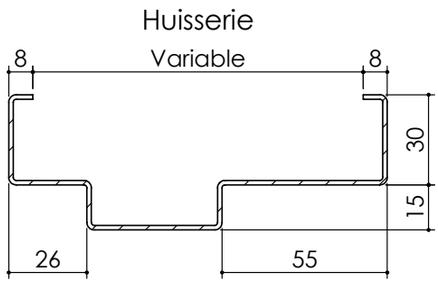
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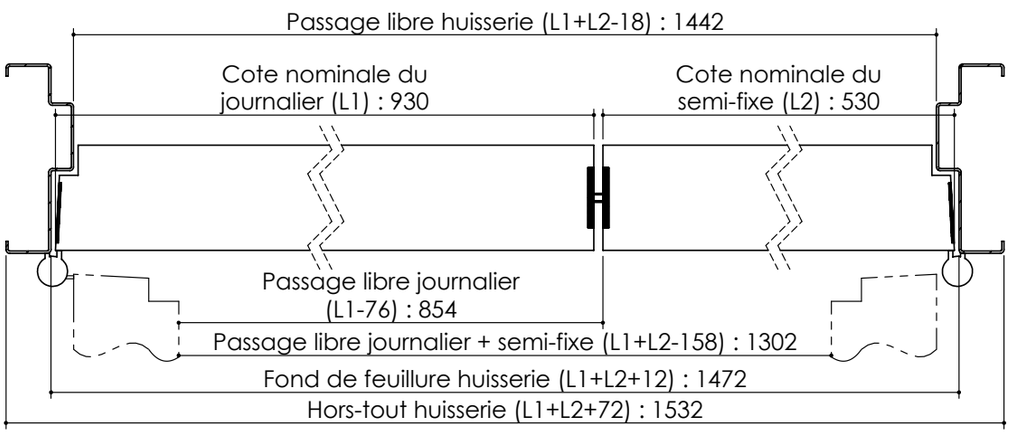
Plan **PB-241-2V**_ind2 : Huisserie métal CF70 - Sans point de fermeture.
Gamme Porte feu EI60.




| Variante de mise en œuvre | Plans non-iso |
|---|---|
| Bâti métal à sceller | PB-220 |
| Huisserie métal à sceller | PB-222 |
| Huisserie métal pose tableau | PB-225 |
| Huisserie métal pose banchée | PB-224 |



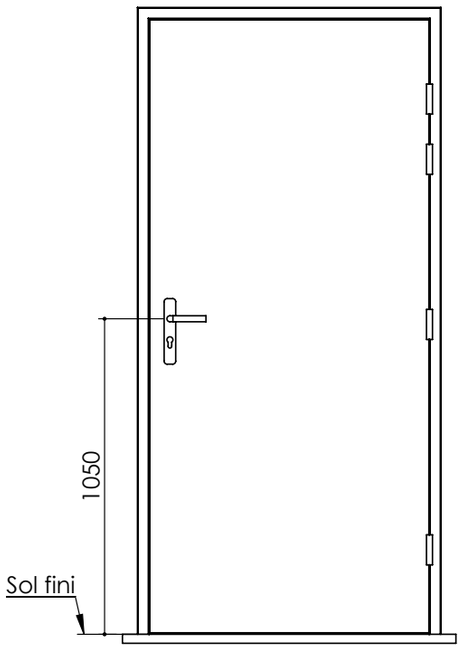



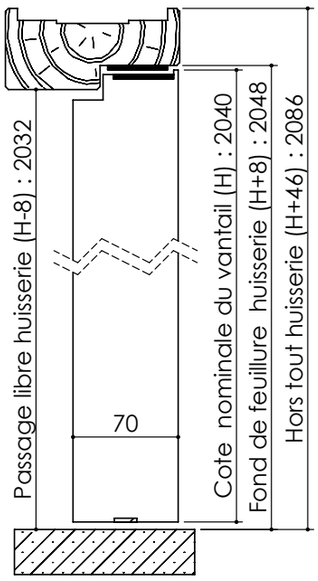

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



8-PB-2020-Fev_V2.indd 218 12/03/2020 10:45:42

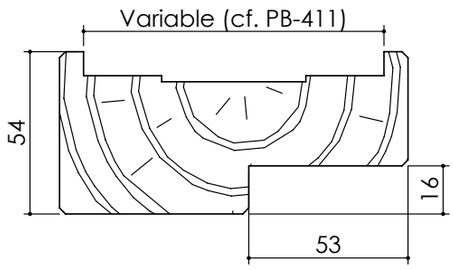
Plan **PB-242-1V**_ind2 : Huisserie bois CF70.
Gamme Porte feu EI60.

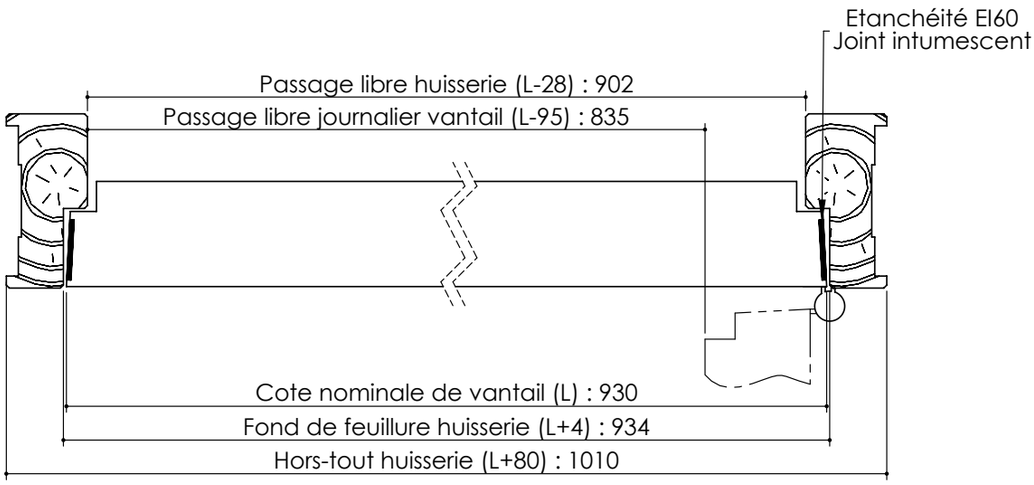



| Variante de mise en œuvre | Plans non-iso |
|---|---|
| Bâti bois à sceller | PB-221 |
| Huisserie bois à sceller | PB-223 |
| Bâti bois pose tableau | PB-226 |
| Huisserie bois cloison plaque de plâtre | PB-227 |

Huisserie




Cahier technique

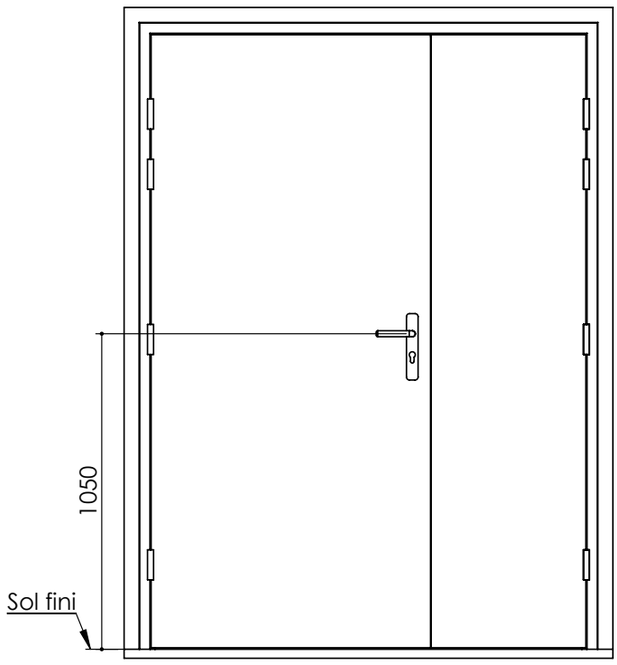
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

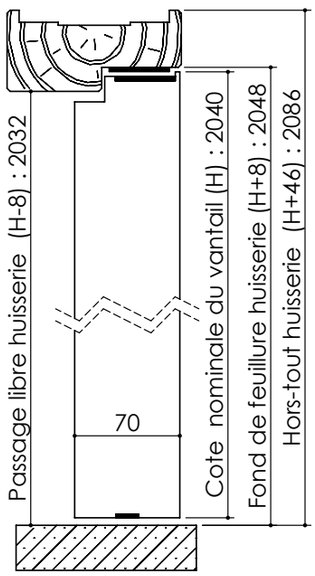


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# Plan **PB-242-2V**_ind3 : Huisserie bois CF70.

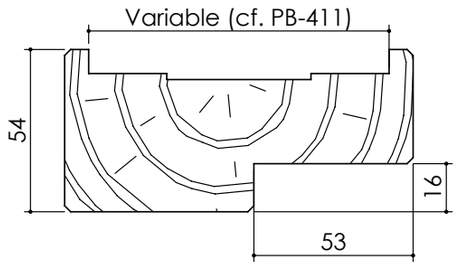
Gamme Porte feu EI60.

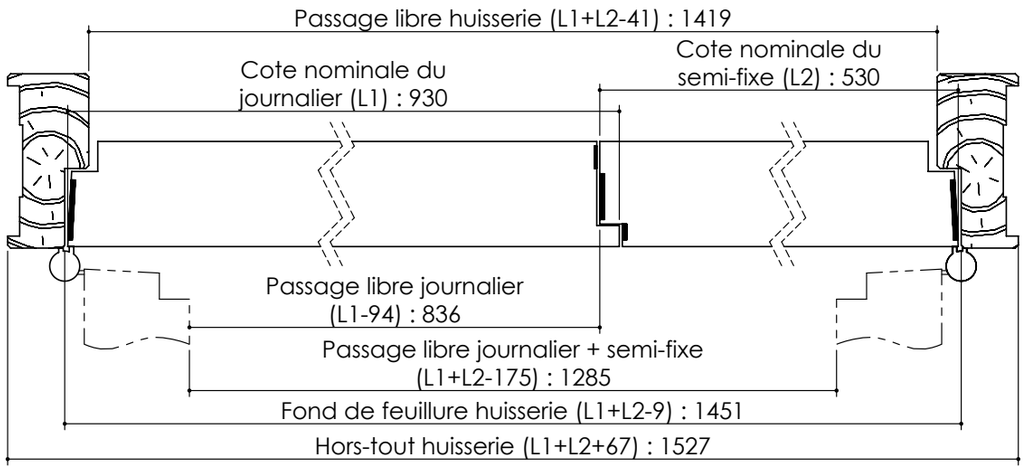



| Variante de mise en œuvre | Plans non-iso |
|---|---|
| Bâti bois à sceller | PB-221 |
| Huisserie bois à sceller | PB-223 |
| Bâti bois pose tableau | PB-226 |
| Huisserie bois cloison plaque de plâtre | PB-227 |

Huisserie



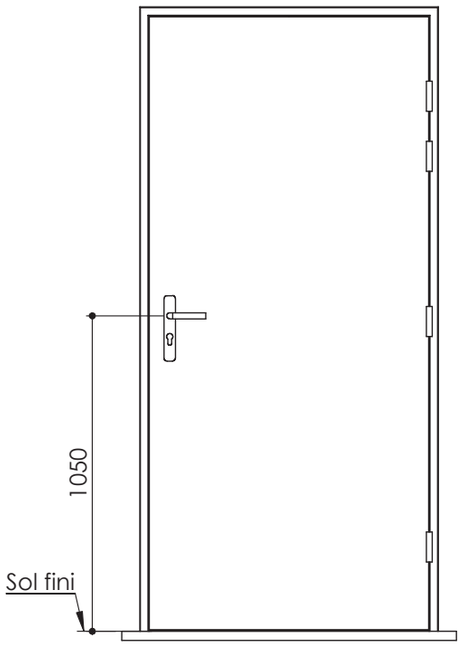

Cahier technique

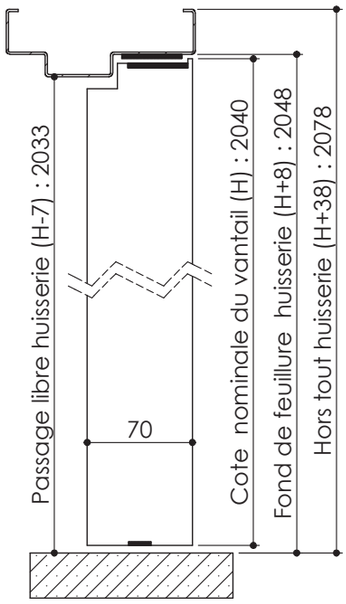
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



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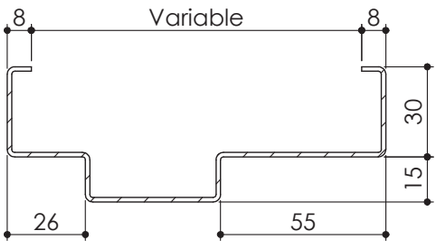
Plan **PB-243-1V**_ind1 : Huisserie métal CF70.
Gamme Porte feu EI60.

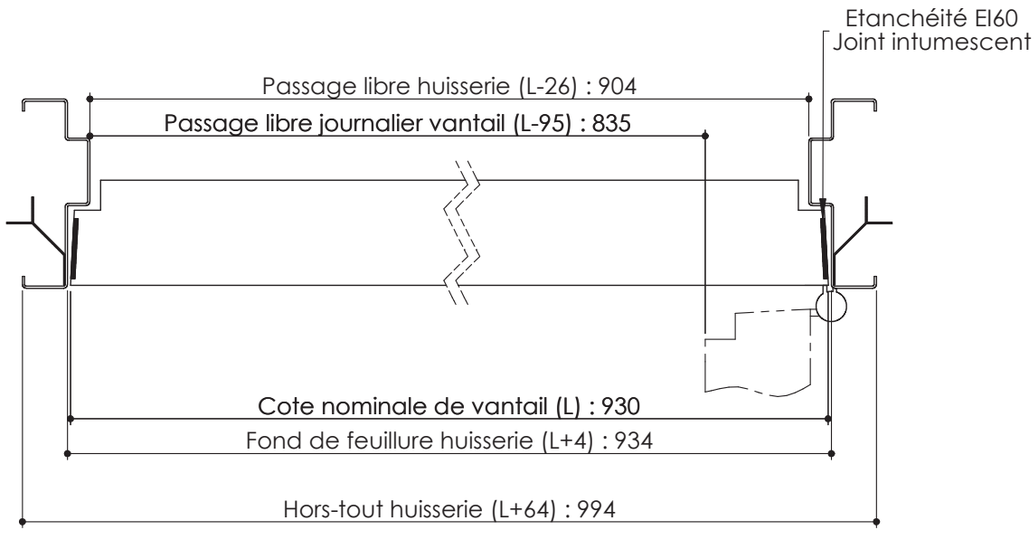



| Variante de mise en œuvre | Plans non-iso |
|---|---|
| Bâti métal à sceller | PB-220 |
| Huisserie métal à sceller | PB-222 |
| Huisserie métal pose tableau | PB-225 |
| Huisserie métal pose banchée | PB-224 |

Huisserie




Cahier technique

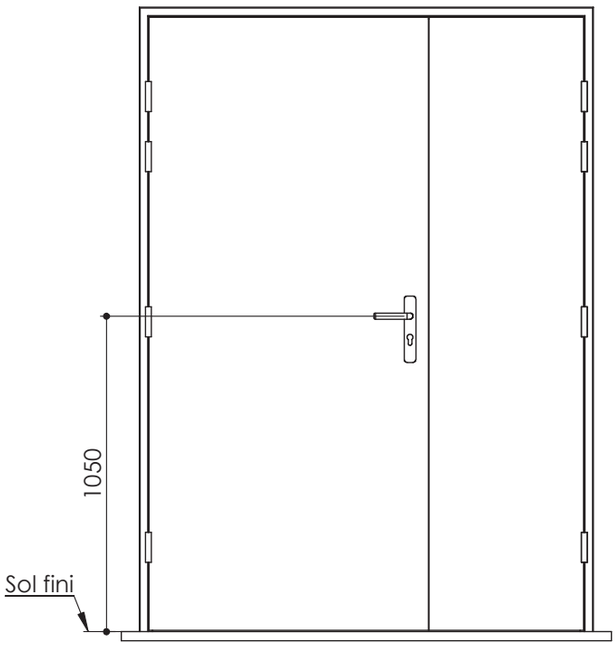
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

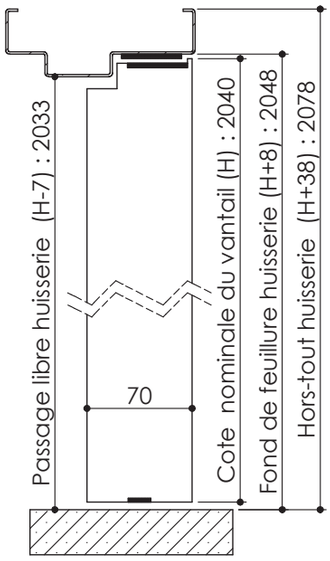


8-PB-2020-Fev_V2.indd 221 12/03/2020 10:45:43

# Plan **PB-243-2V**_ind2 : Huisserie métal CF70.

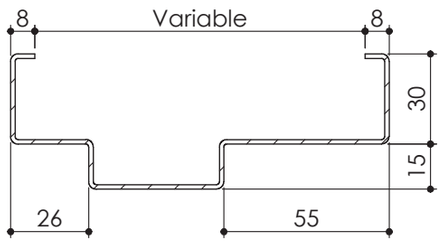
Gamme Porte feu EI60.

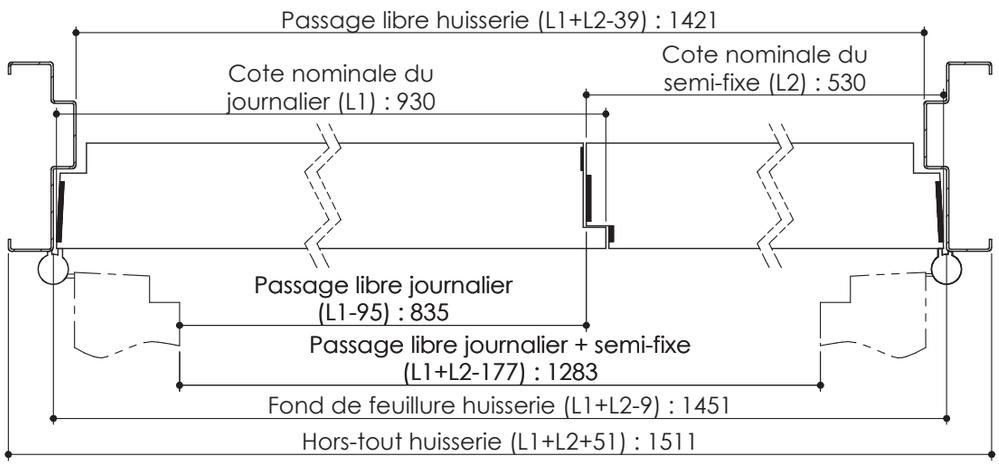



| Variante de mise en œuvre | Plans non-iso |
|---|---|
| Bâti métal à sceller | PB-220 |
| Huisserie métal à sceller | PB-222 |
| Huisserie métal pose tableau | PB-225 |
| Huisserie métal pose banchée | PB-224 |

Huisserie



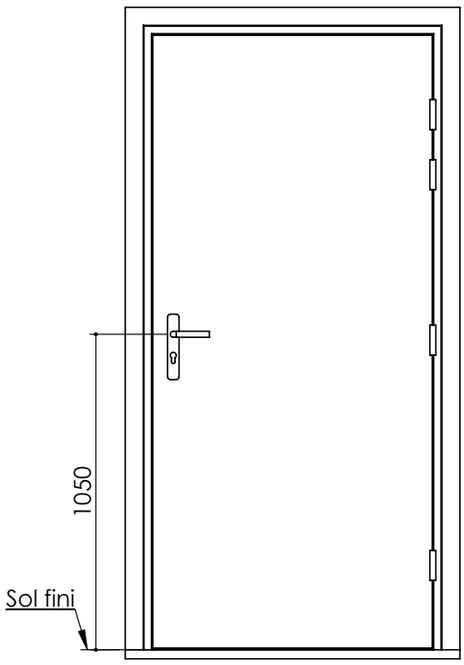

Cahier technique

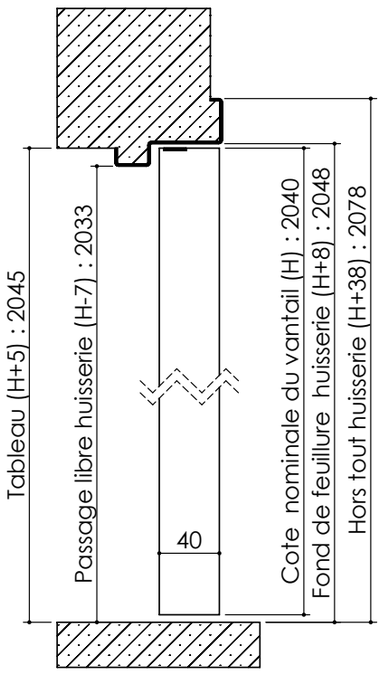
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



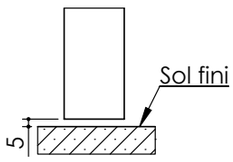
8-PB-2020-Fev_V2.indd 222 12/03/2020 10:45:43

Plan **PB-260-1V**_ind2: Bati métal - Pose scellée.
Gamme Porte feu EI30.



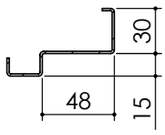



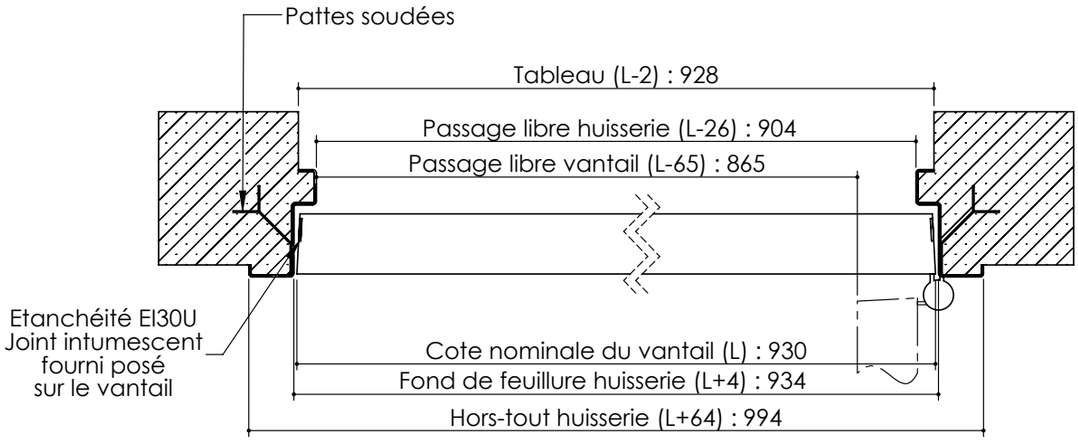

Détail bas de porte




Sans joint balai

Huisserie non isophonique



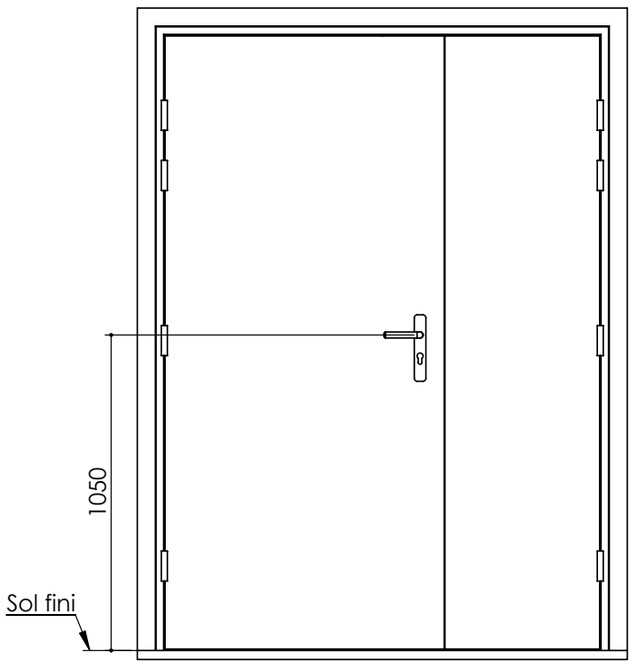

Cahier technique

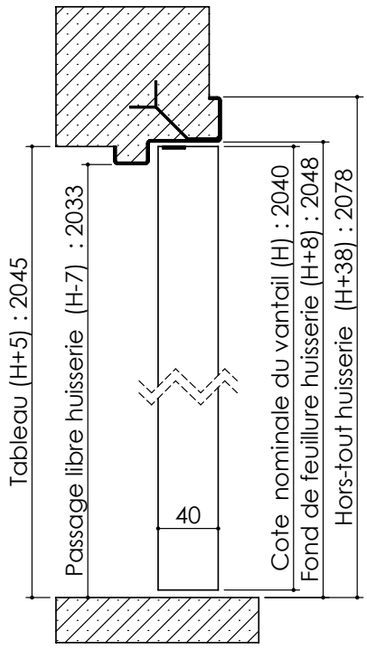
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



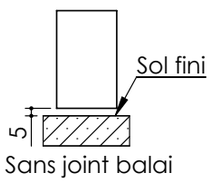
8-PB-2020-Fev_V2.indd 223 12/03/2020 10:45:43

Plan **PB-260-2V**_ind3: Bati métal - Pose scellée.
Gamme Porte feu EI30.

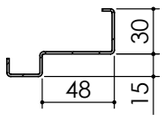


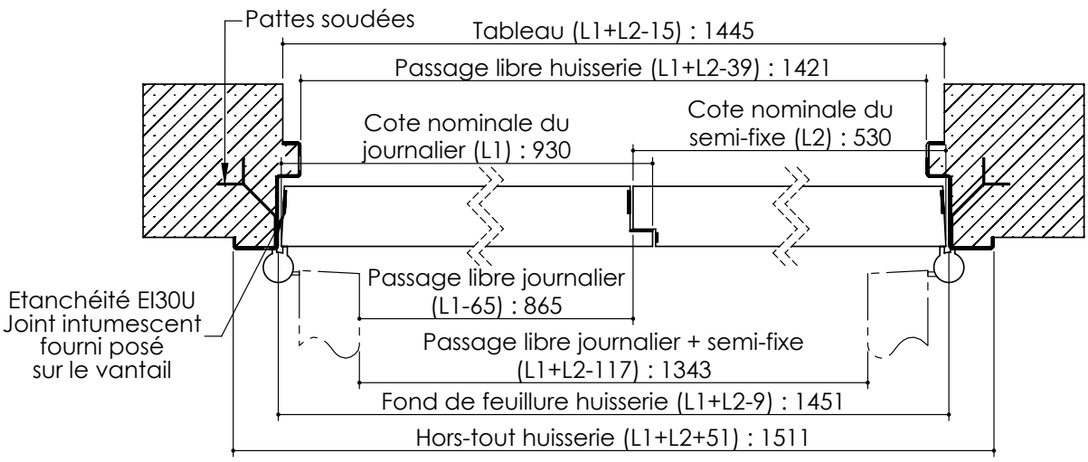




## Détail bas de porte




## Huisserie non isophonique



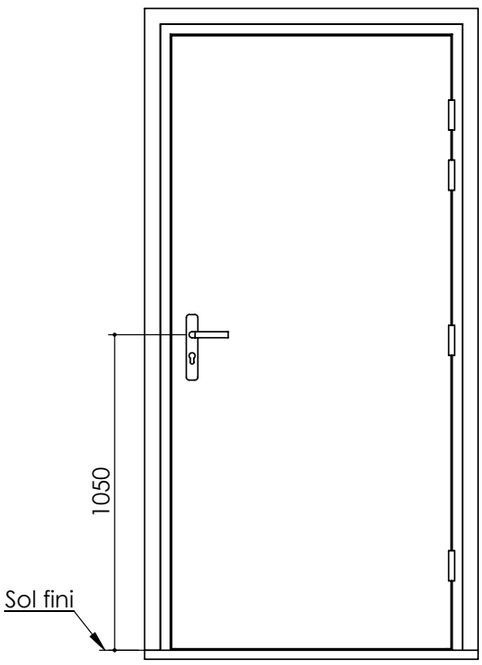

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

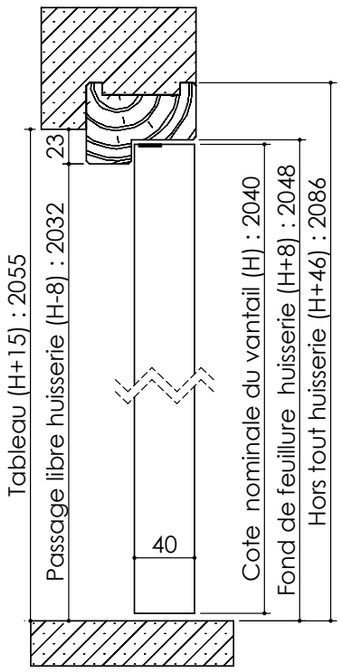
Cahier technique



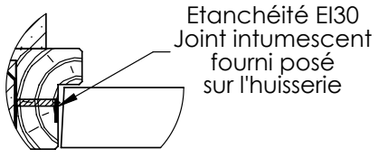
8-PB-2020-Fev_V2.indd 224 12/03/2020 10:45:43

Plan **PB-261-1V**_ind4: Bâti bois - Pose scellée.
Gamme Porte feu EI30.

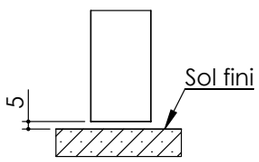



## Variante d'étanchéité

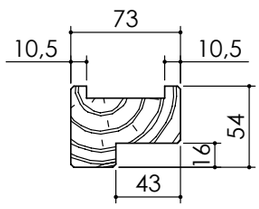


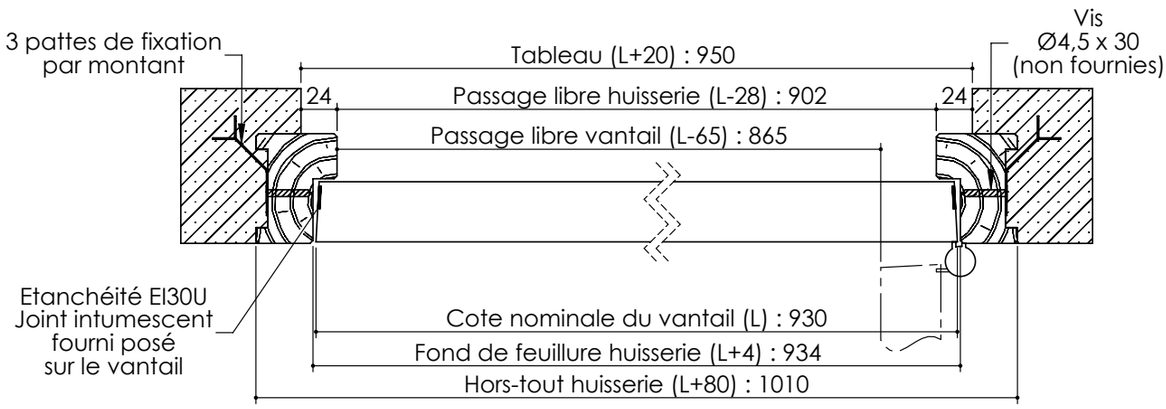

## Détail bas de porte




Sans joint balai

## Huisserie non isophonique



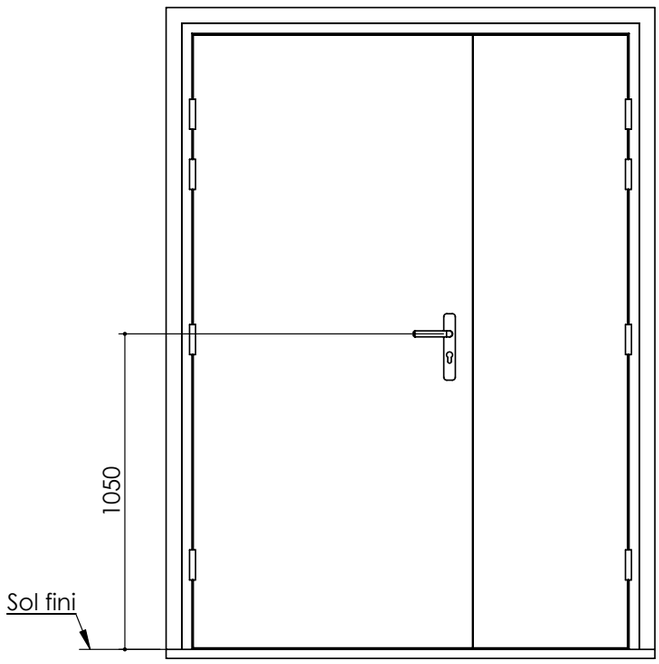

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

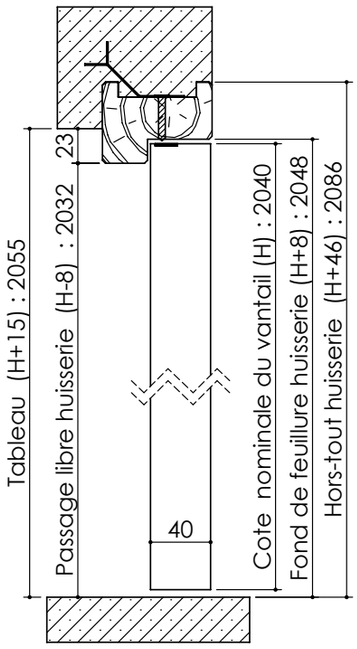
Cahier technique



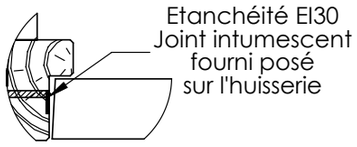
8-PB-2020-Fev_V2.indd 225 12/03/2020 10:45:43

Plan **PB-261-2V**_ind5: Bati bois - Pose scellée.
Gamme Porte feu EI30.

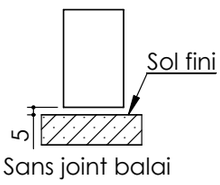


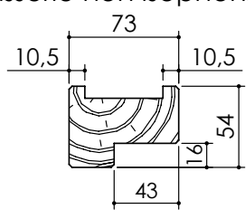

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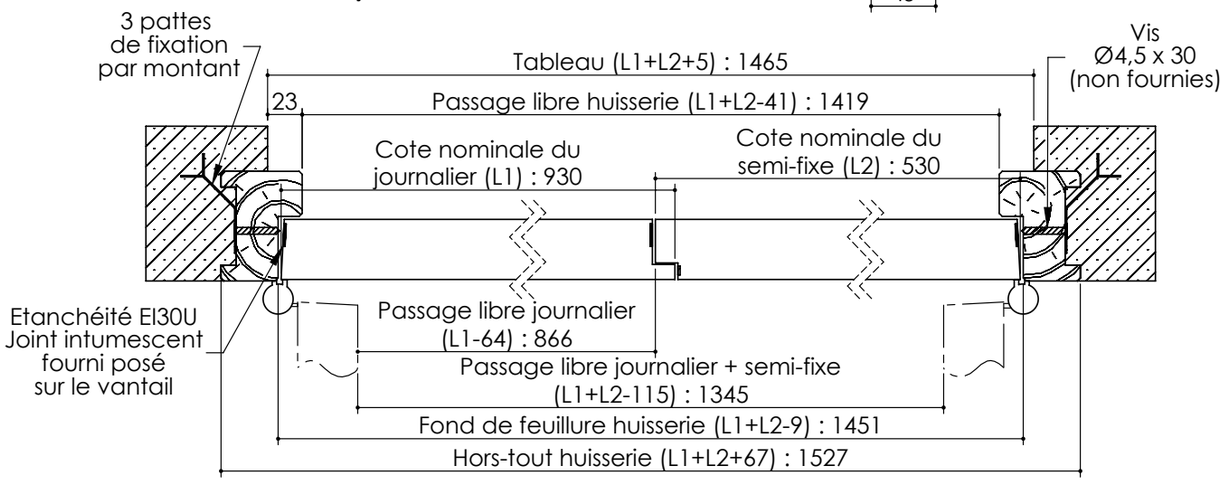



## Détail bas de porte




## Huisserie non isophonique



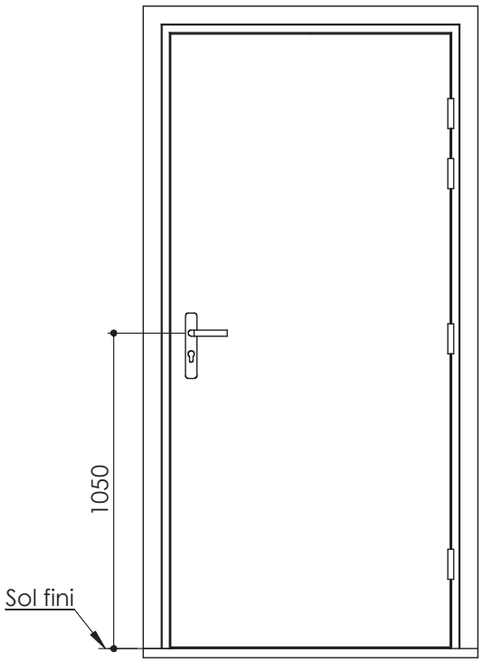

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

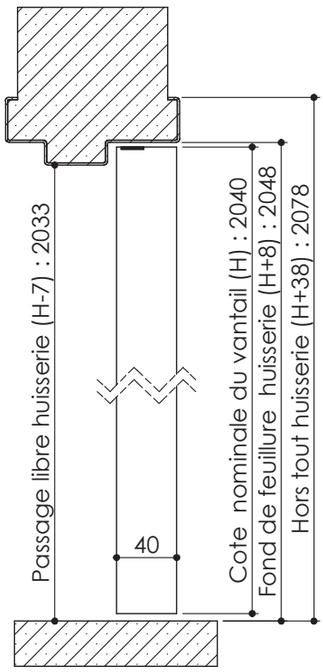
Cahier technique



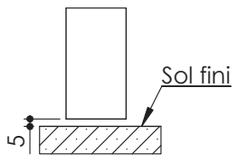
8-PB-2020-Fev_V2.indd 226 12/03/2020 10:45:44

Plan **PB-262-1V**_ind2: Huisserie métal - Pose scellée.
Gamme Porte feu EI30.



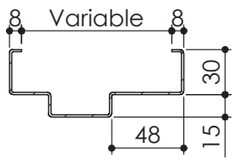



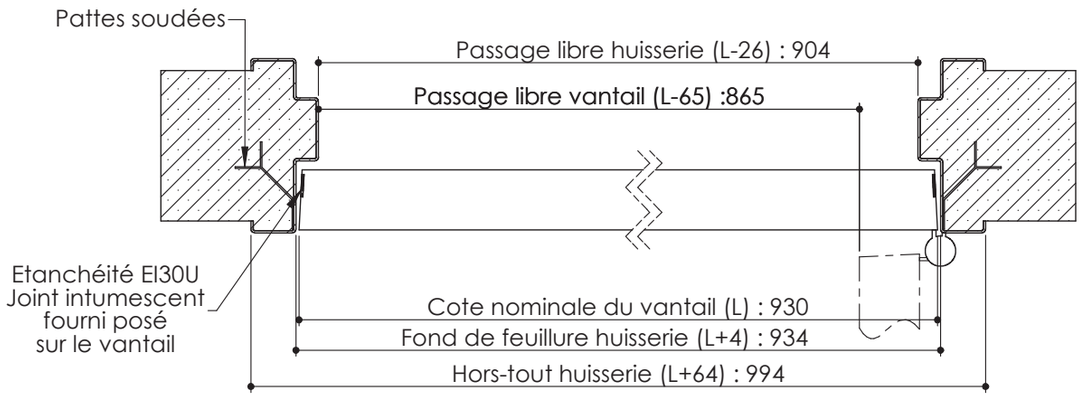

Détail bas de porte




Sans joint balai

Huisserie non isophonique



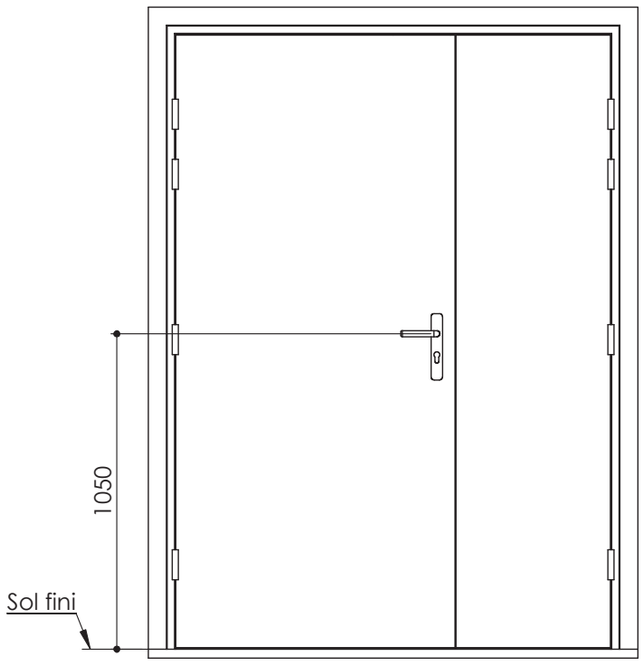

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

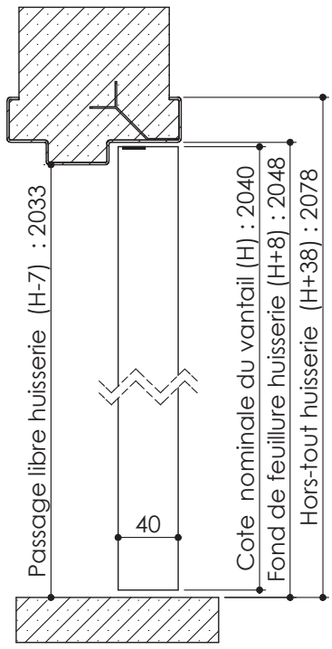
Cahier technique



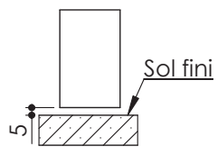
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Plan **PB-262-2V**_ind3: Huisserie métal - Pose scellée.
Gamme Porte feu EI30.



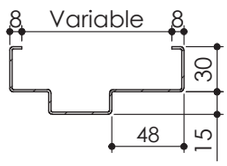



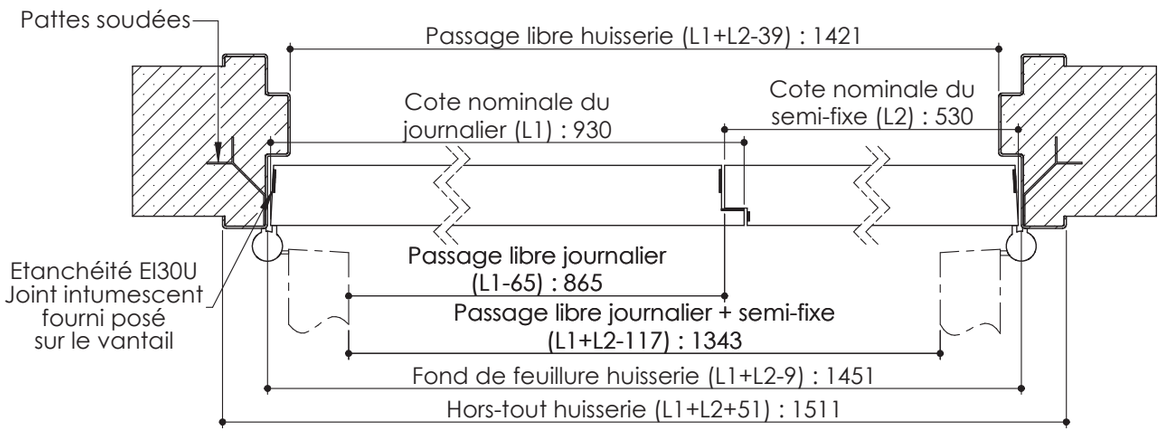

## Détail bas de porte




Sans joint balai

## Huisserie non isophonique



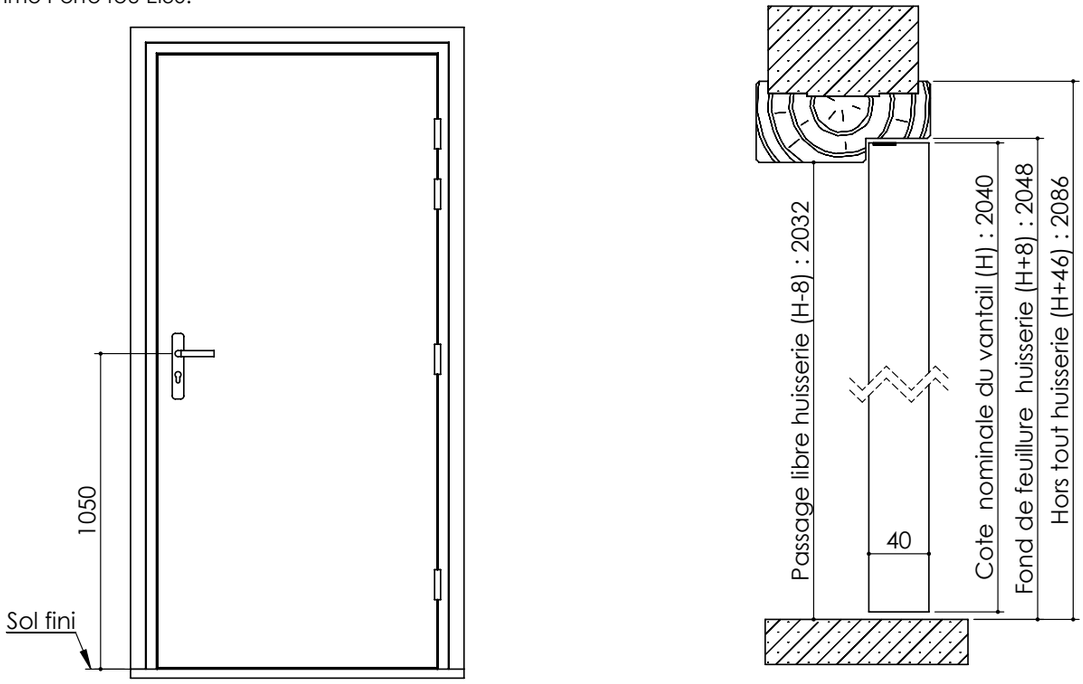




Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

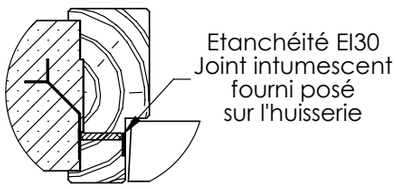



8-PB-2020-Fev_V2.indd 228 12/03/2020 10:45:44

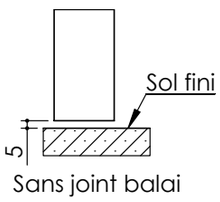
Plan **PB-263-1V**_ind3: Huisserie bois - Pose scellée.
Gamme Porte feu EI30.



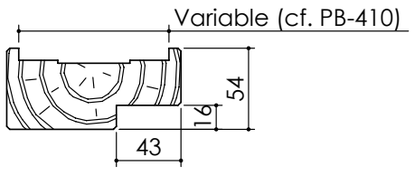

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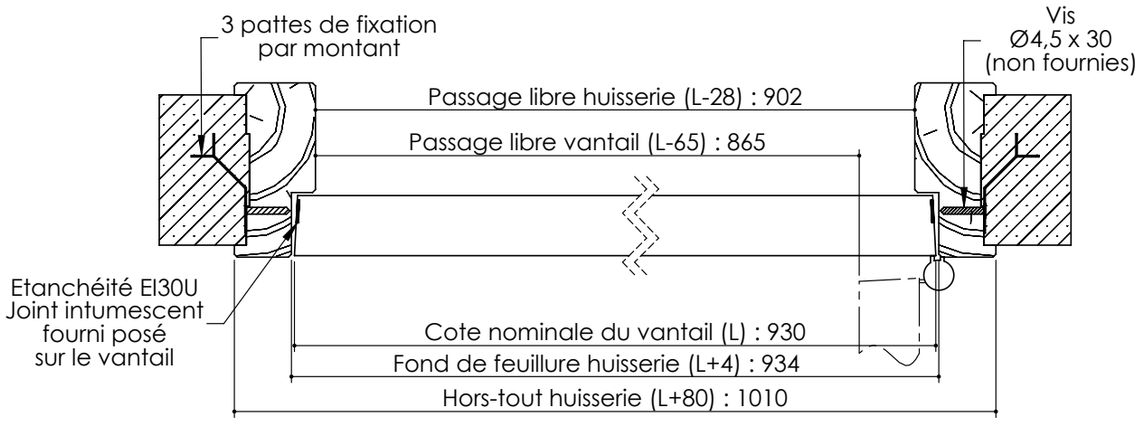



## Détail bas de porte




## Huisserie non isophonique



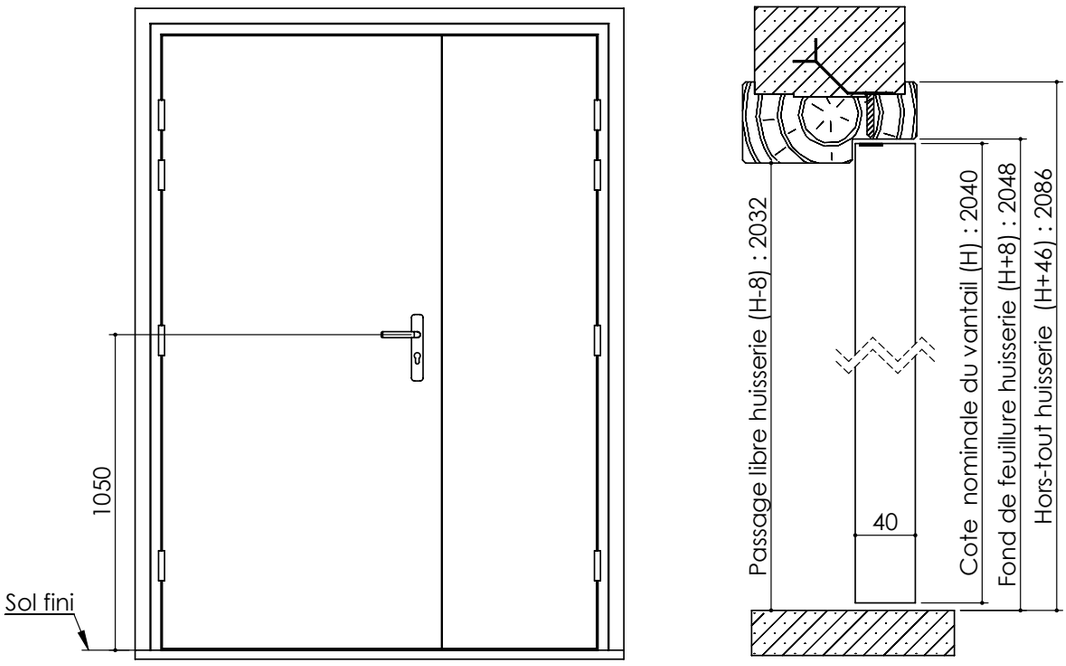

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

Cahier technique

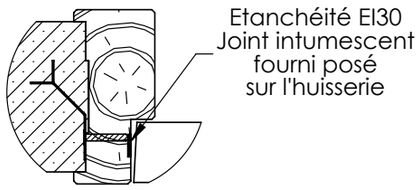



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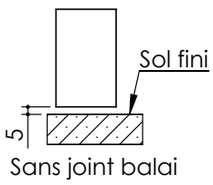
Plan **PB-263-2V**_ind4: Huisserie bois - Pose scellée.
Gamme Porte feu EI30.



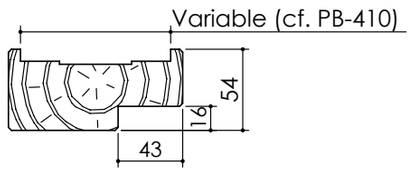

## Variante d'étanchéité

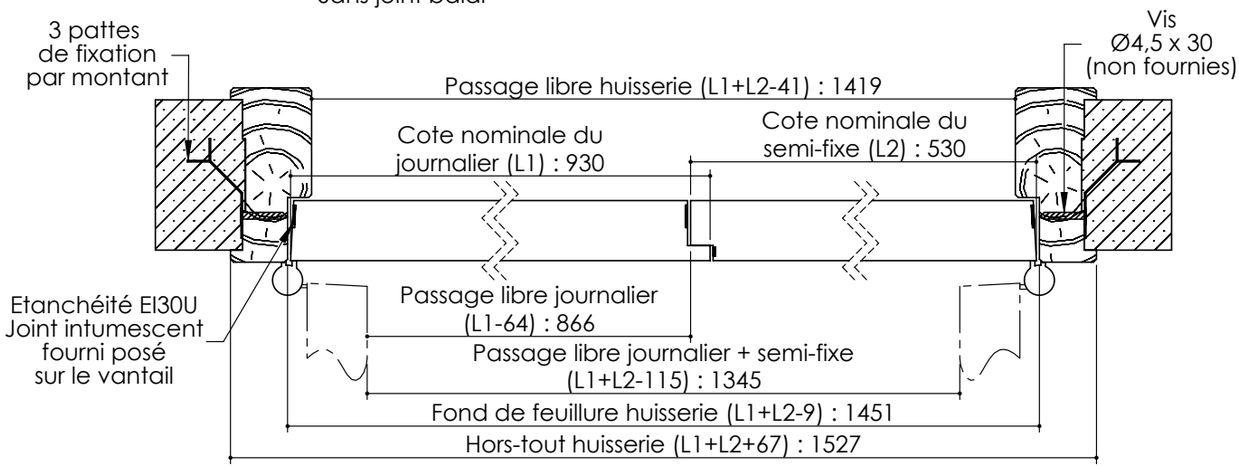



## Détail bas de porte




## Huisserie non isophonique



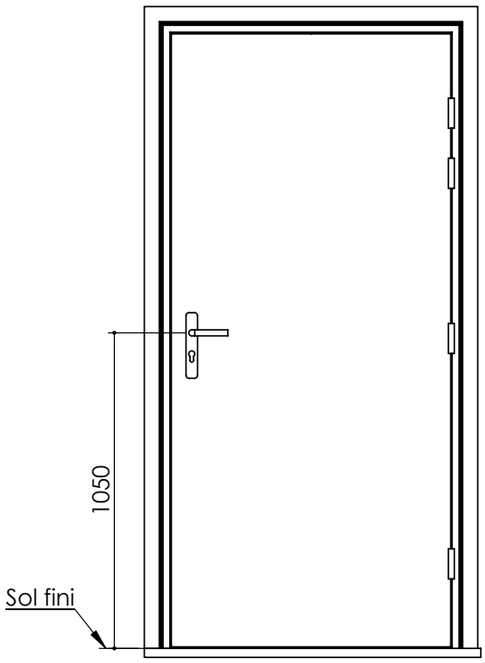

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

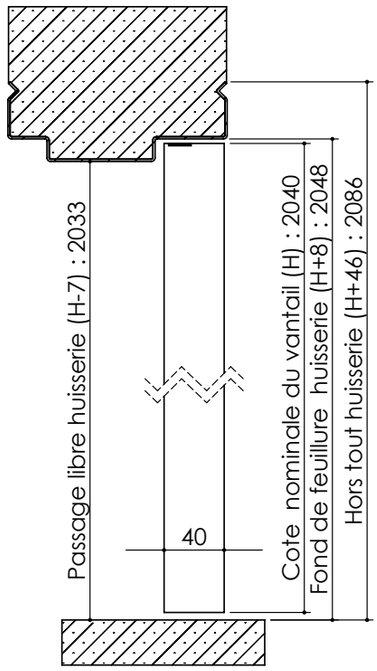




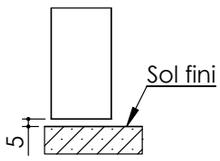
8-PB-2020-Fev_V2.indd 230 12/03/2020 10:45:44

Plan **PB-264-1V**_ind2: Huisserie métal - Pose banchée.
Gamme Porte feu EI30.



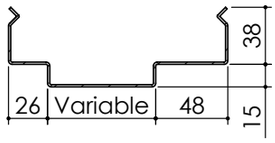



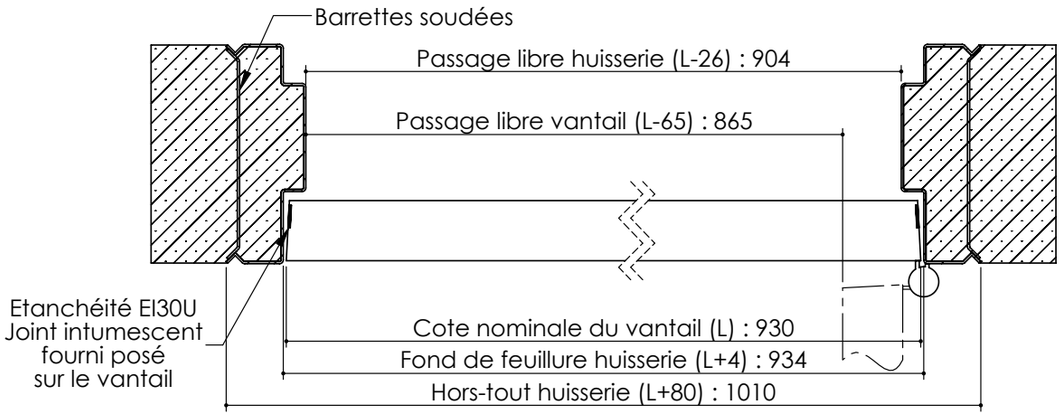

## Détail bas de porte




Sans joint balai

## Huisserie non isophonique



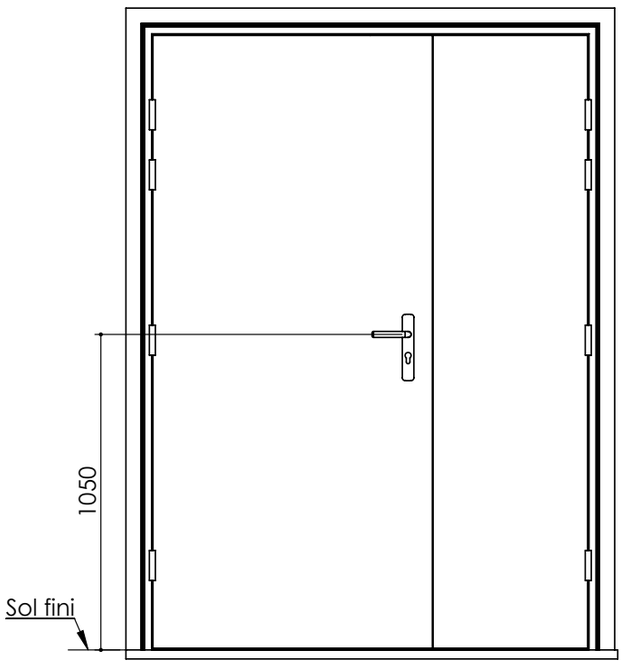

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

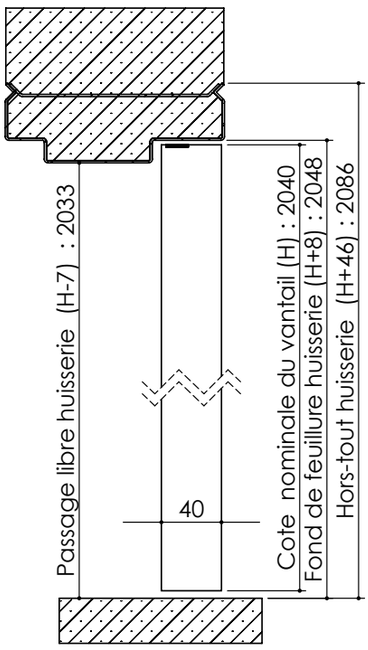
Cahier technique



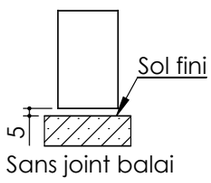
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Plan **PB-264-2V**_ind3: Huisserie métal - Pose banchée.
Gamme Porte feu EI30.

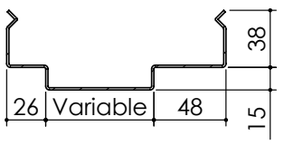


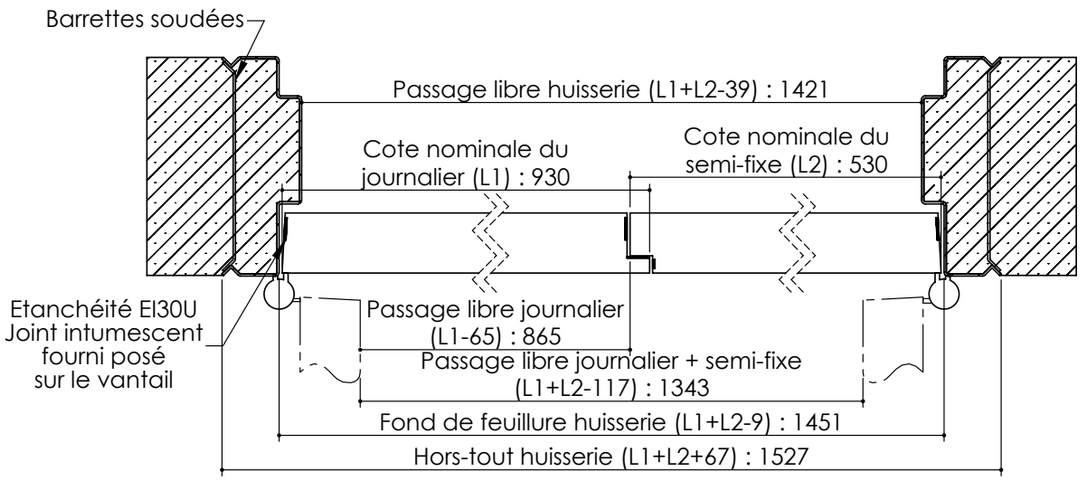




## Détail bas de porte




## Huisserie non isophonique



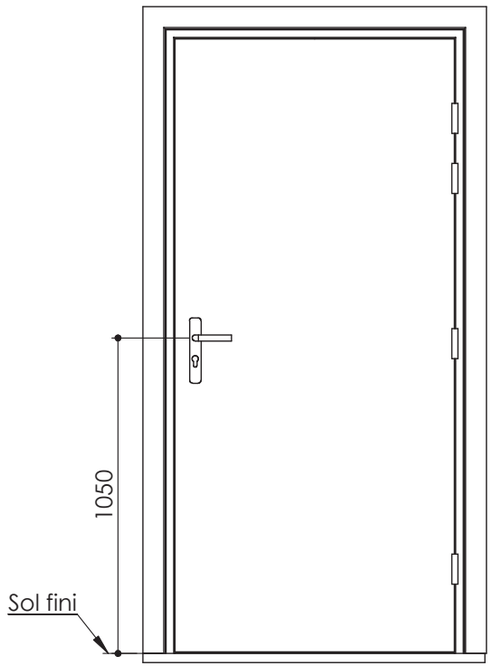

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

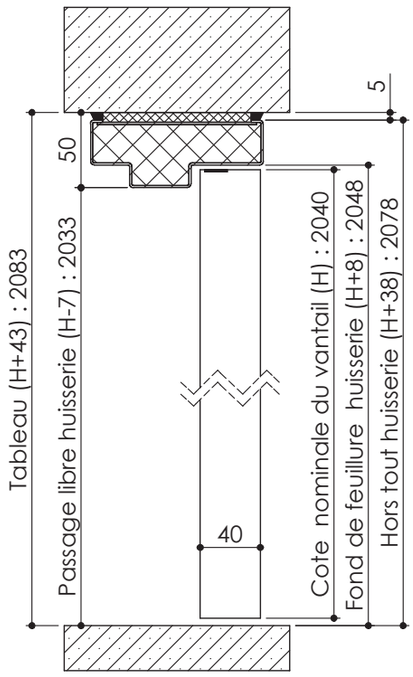




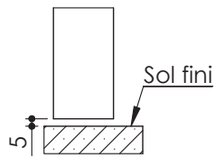
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Plan **PB-265-1V**_ind5: Huisserie métal - Pose en tableau.
Gamme Porte feu EI30.



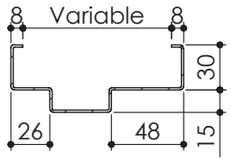



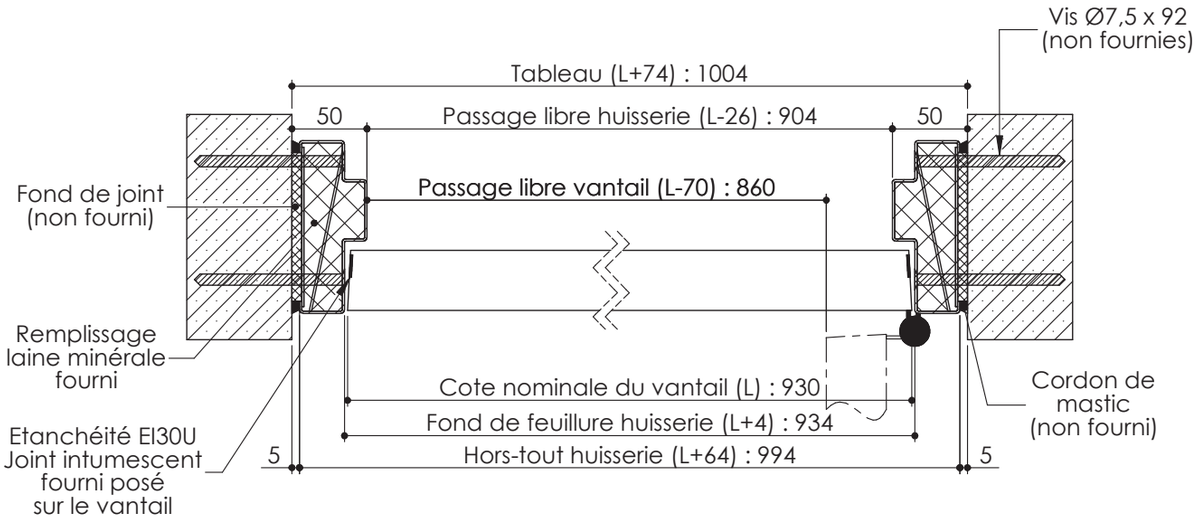

## Détail bas de porte




Sans joint balai

## Huisserie non isophonique




Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

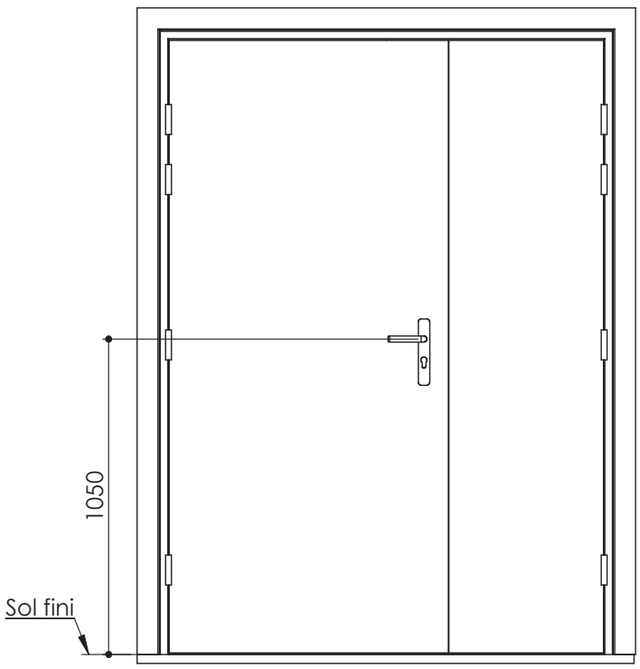


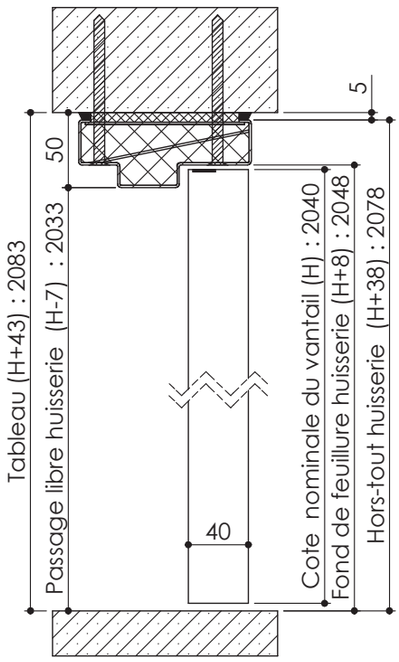


8-PB-2020-Fev_V2.indd 233 12/03/2020 10:45:44

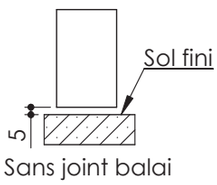
# Plan **PB-265-2V**_ind5: Huisserie métal - Pose en tableau.

Gamme Porte feu EI30.

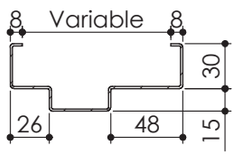


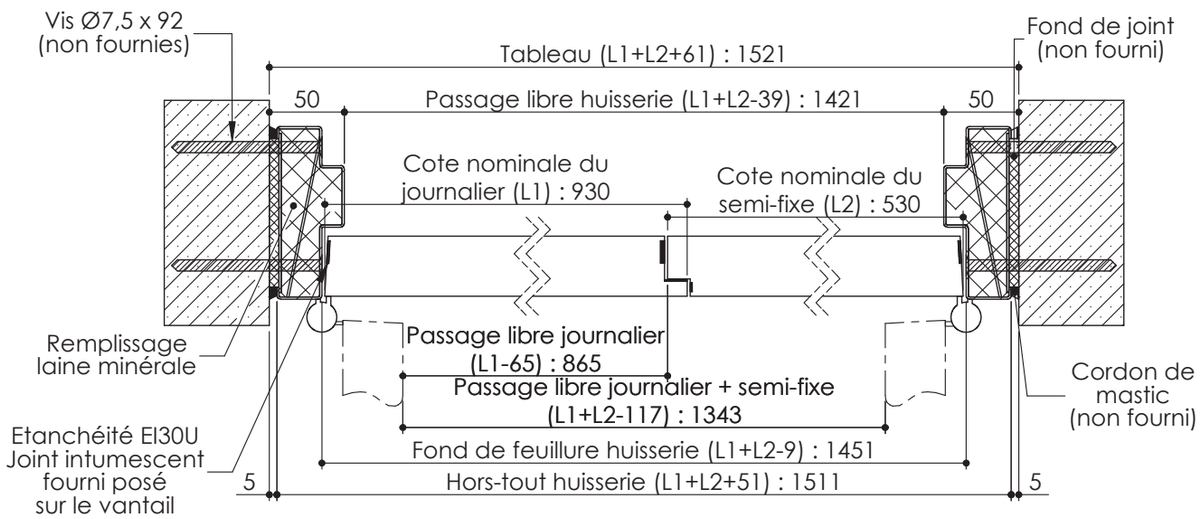




## Détail bas de porte




## Huisserie non isophonique



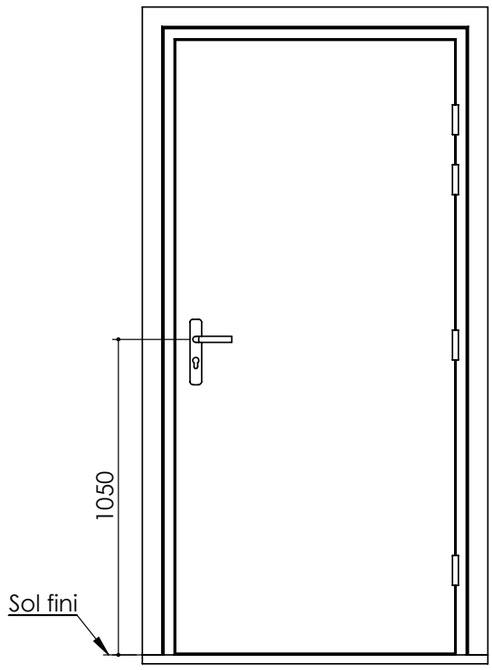

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

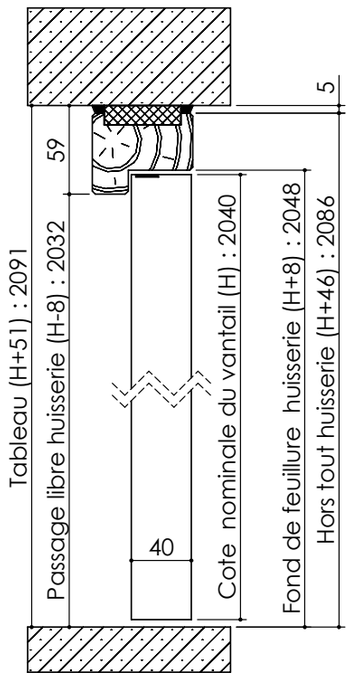




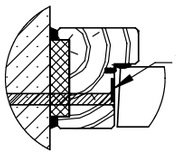
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Plan **PB-266-1V**_ind4: Huisserie bois - Pose en tableau.
Gamme Porte feu EI30.

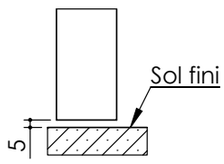



## Variante d'étanchéité

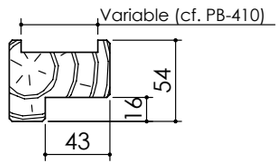


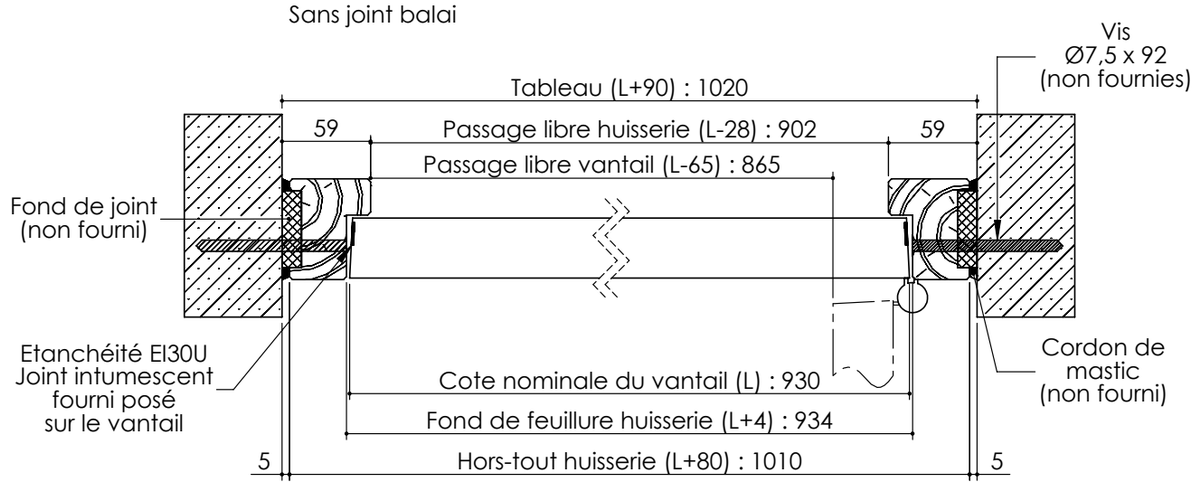

## Détail bas de porte




Sans joint balai

## Huisserie non isophonique



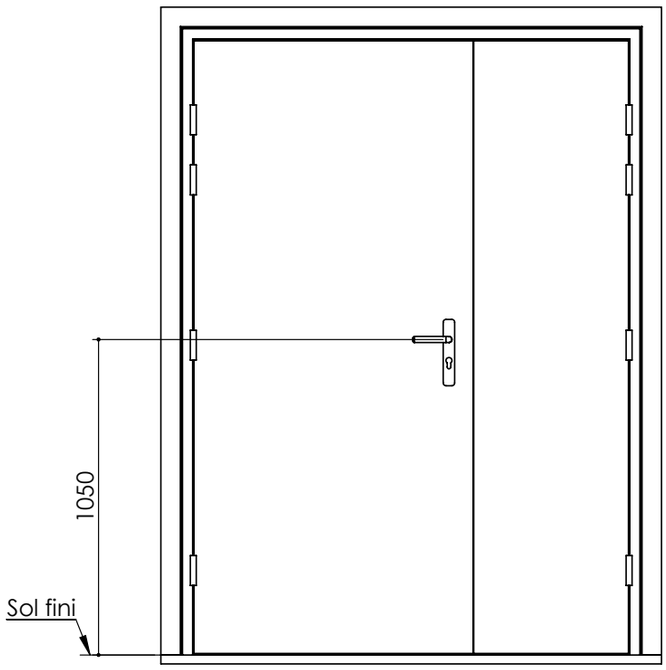

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

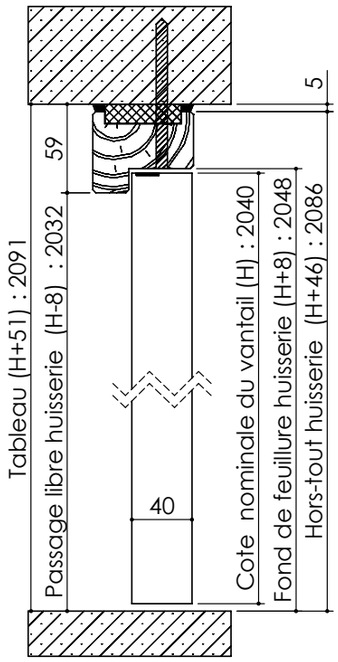
Cahier technique



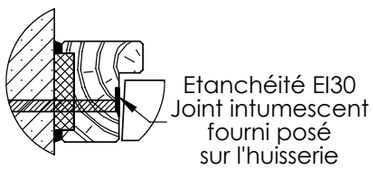

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Plan **PB-266-2V**_ind4: Huisserie bois - Pose en tableau.
Gamme Porte feu EI30.

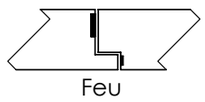


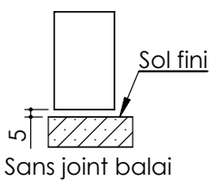

Variante d'étanchéité



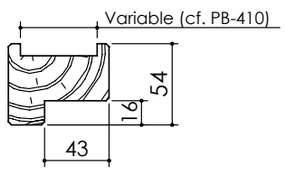

Détail de feuillures centrales

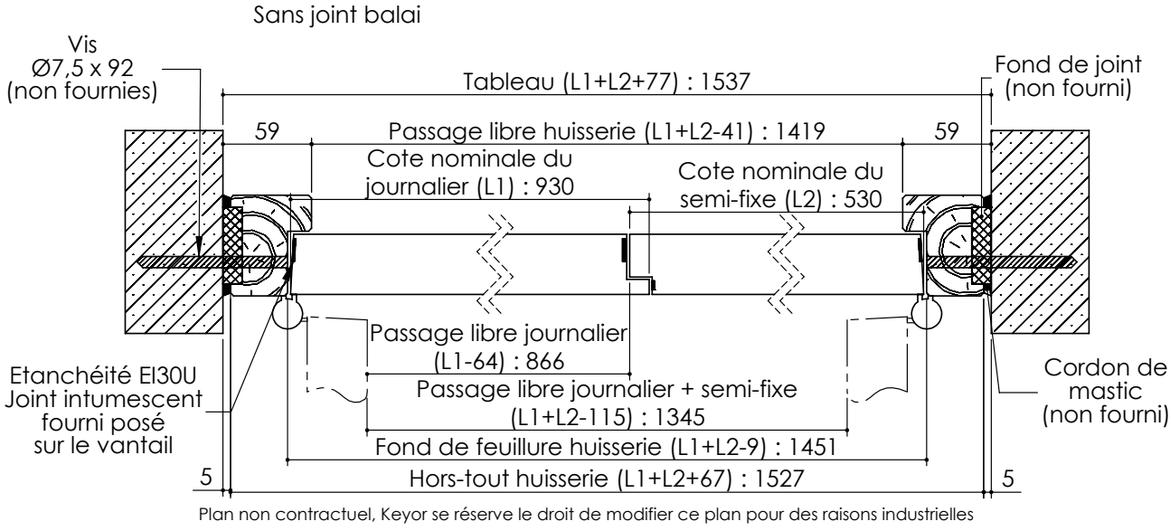



Détail bas de porte




Huisserie non isophonique



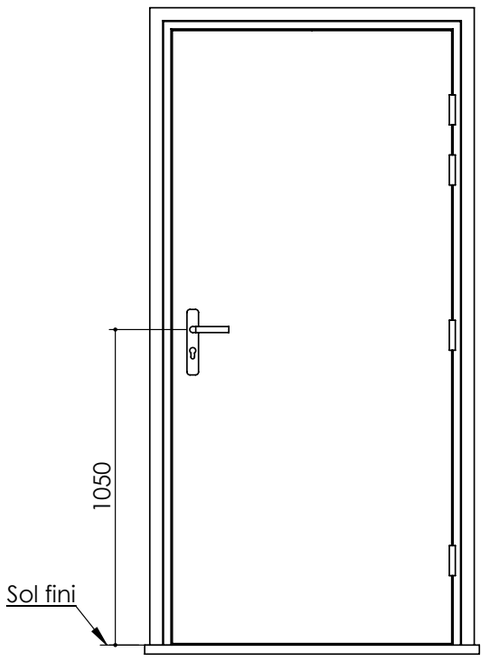

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

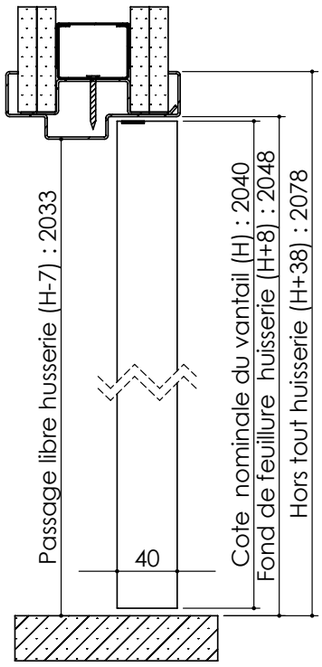
Cahier technique



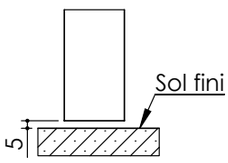
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Plan **PB-267-1V**_ind2: Huisserie métal - Pose sur cloison plaques de plâtre.
Gamme Porte feu EI30.



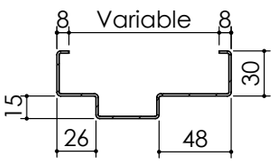



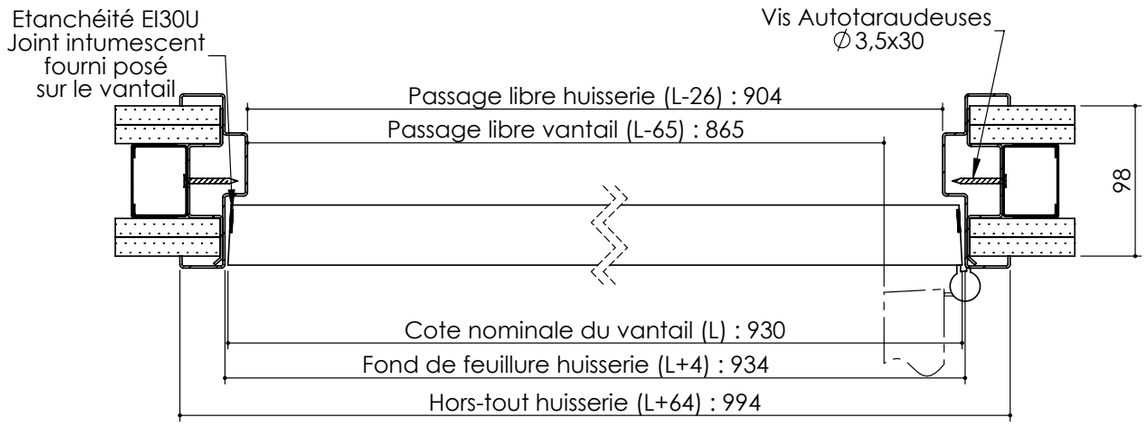

Détail bas de porte




Sans joint balai

Huisserie non isophonique



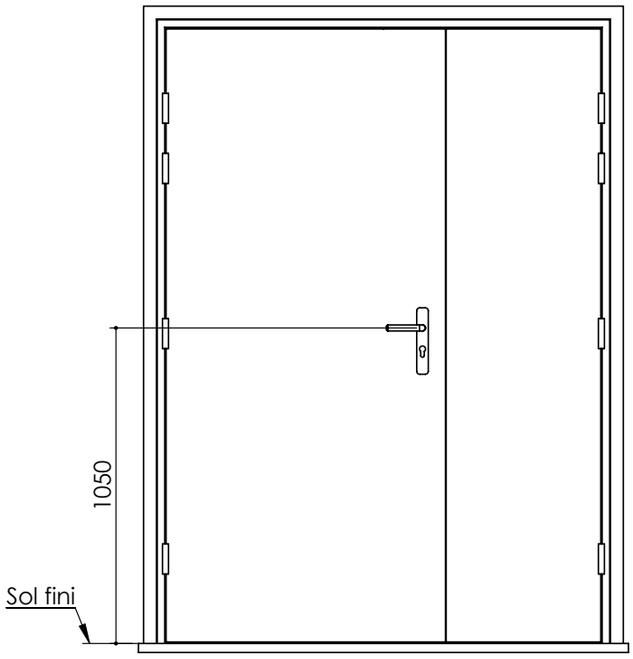

Cahier technique

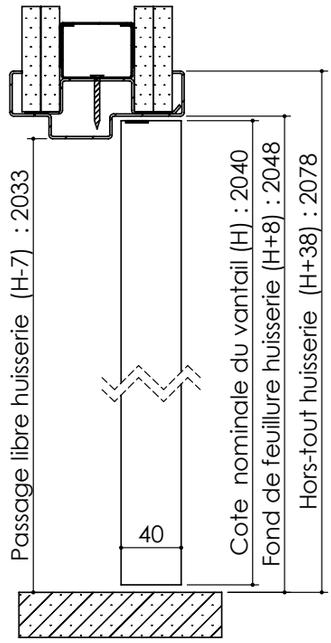
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



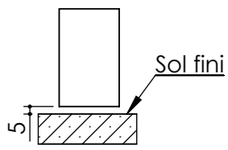
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Plan **PB-267-2V**_ind3: Huisserie métal - Pose sur cloison plaques de plâtre.
Gamme Porte feu EI30.



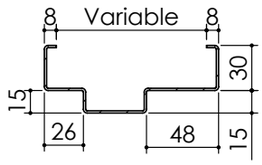



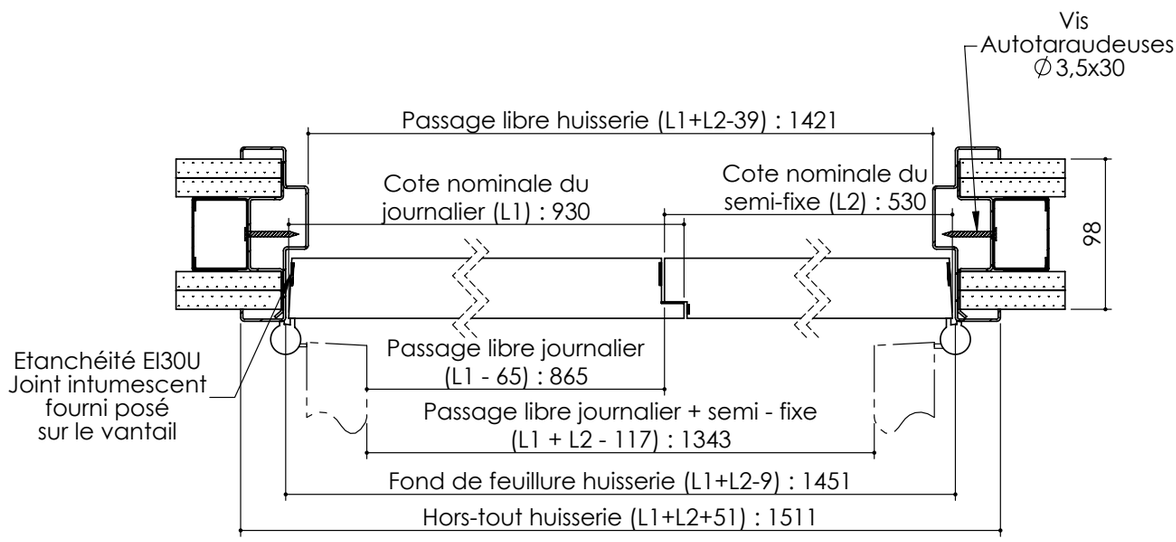

## Détail bas de porte




Sans joint balai

## Huisserie non isophonique



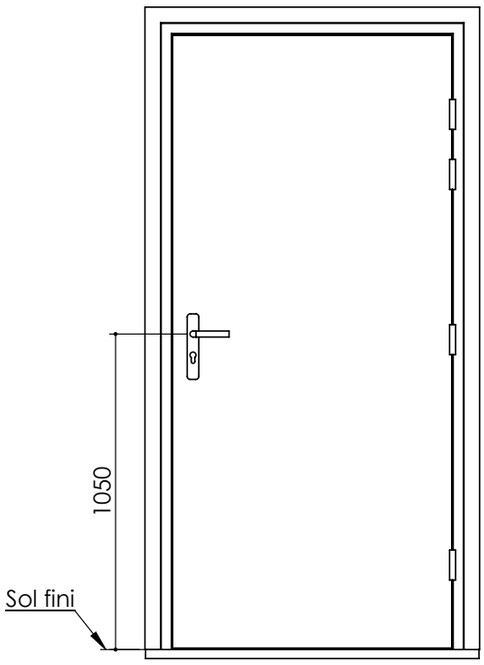

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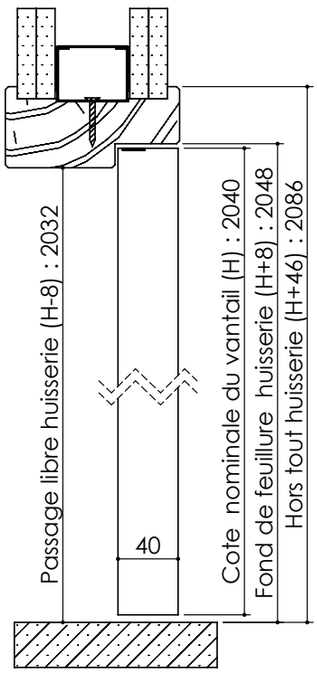
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



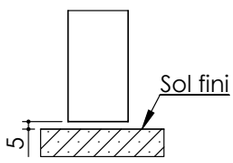
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Plan **PB-268-1V**_ind5: Huisserie bois - Pose sur cloison plaques de plâtre.
Gamme Porte feu EI30.



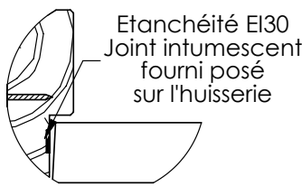




Détail bas de porte

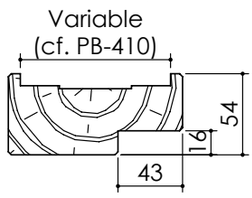


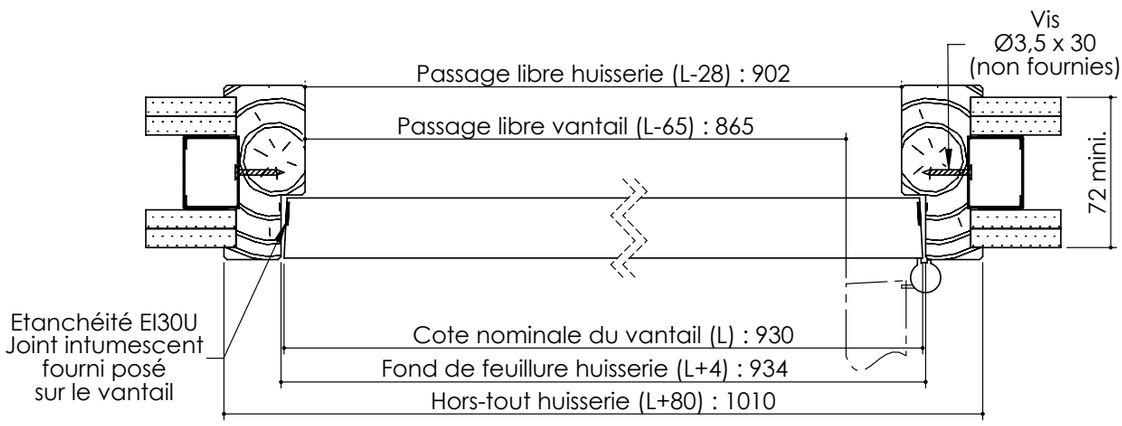

Sans joint balai

Variante d'étanchéité




Huisserie non isophonique



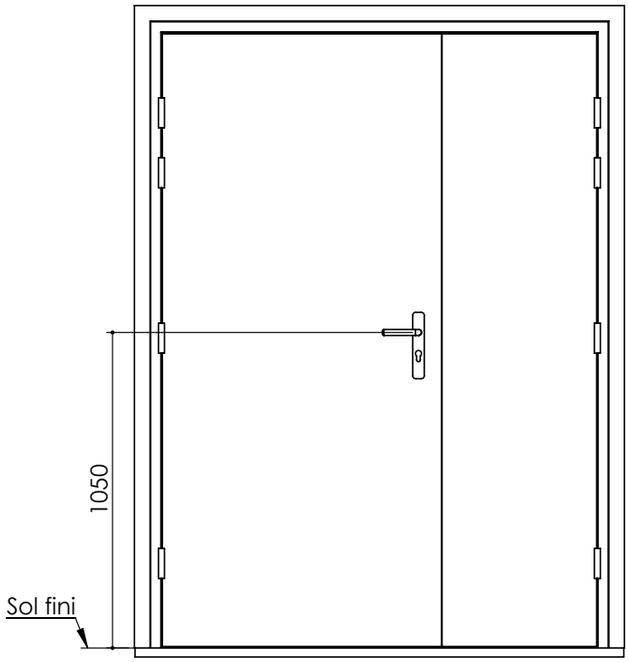

Cahier technique

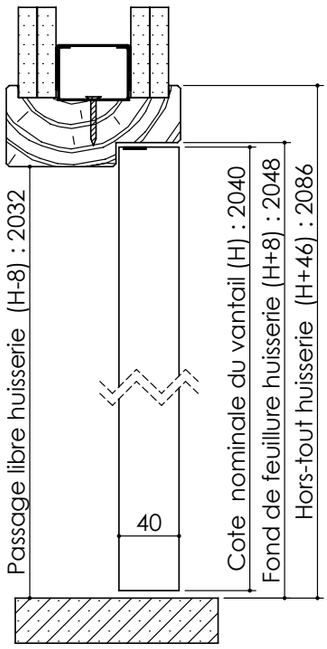
Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles



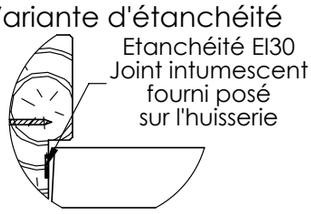

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Plan **PB-268-2V**_ind4: Huisserie bois -
Pose sur cloison plaques de plâtre.
Gamme Porte feu EI30.

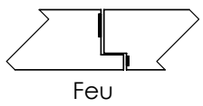


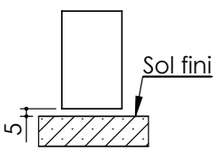

Variante d'étanchéité



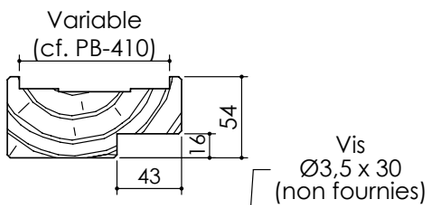

Détail de
feuillure centrale

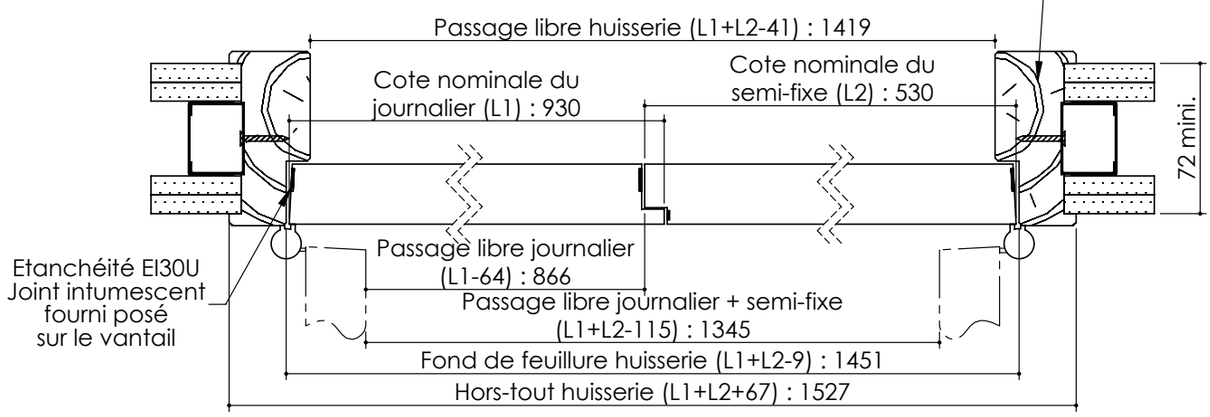



Détail bas de porte




Huisserie non isophonique



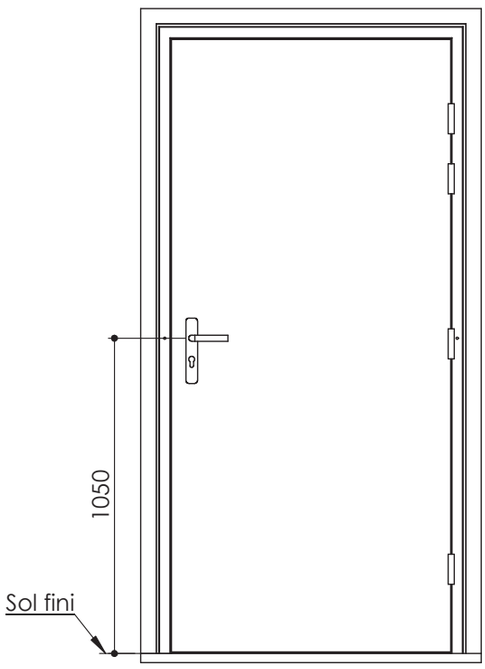



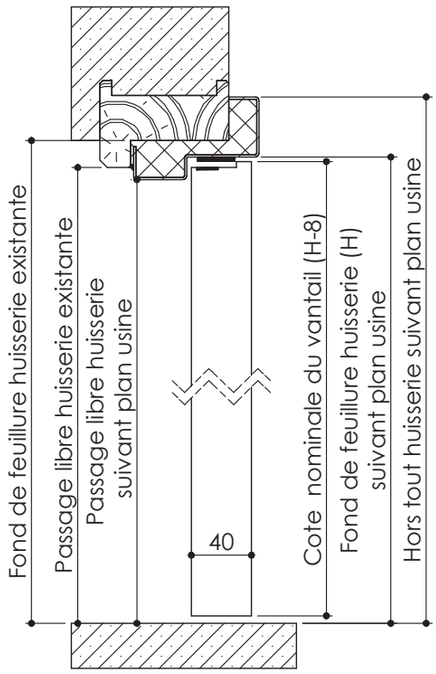

Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles




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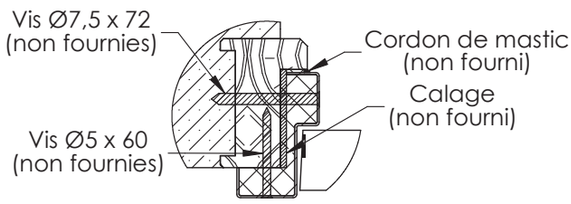
Plan **PB-271-1V**_ind4: Bati métal - Rénovation.
Gamme Porte feu EI30.



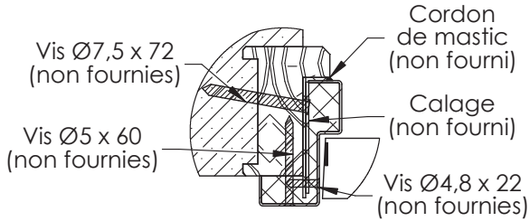




## Variantes fixations

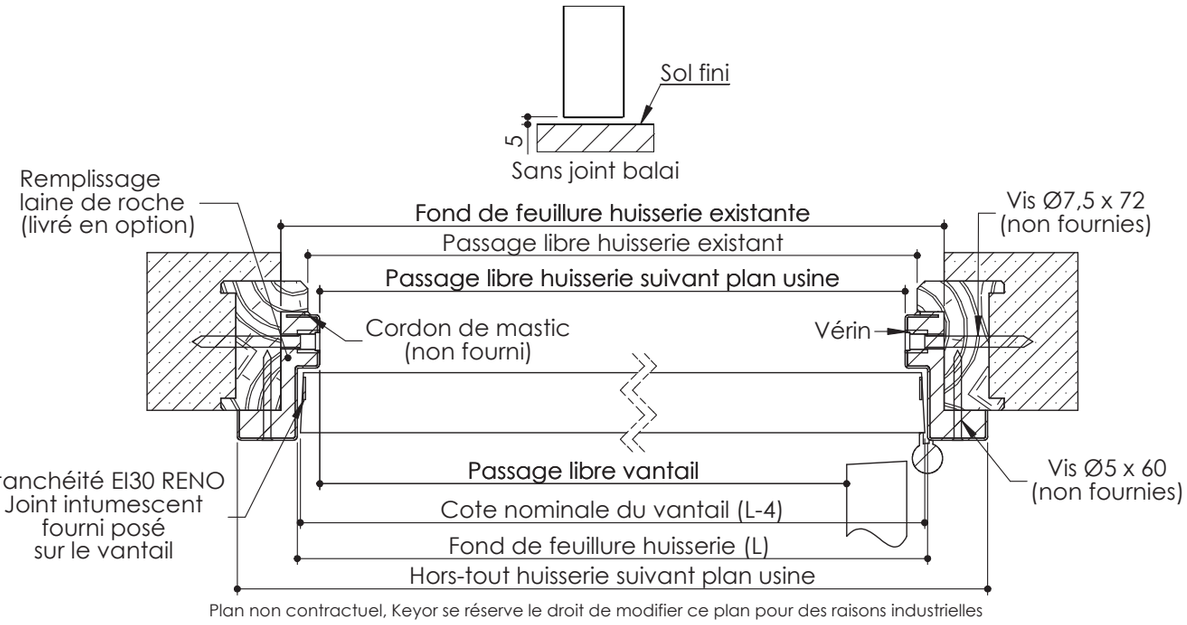
Fixation sans platine




Fixation avec platine




## Détail bas de porte




Plan non contractuel, Keyor se réserve le droit de modifier ce plan pour des raisons industrielles

Cahier technique

Cahier technique



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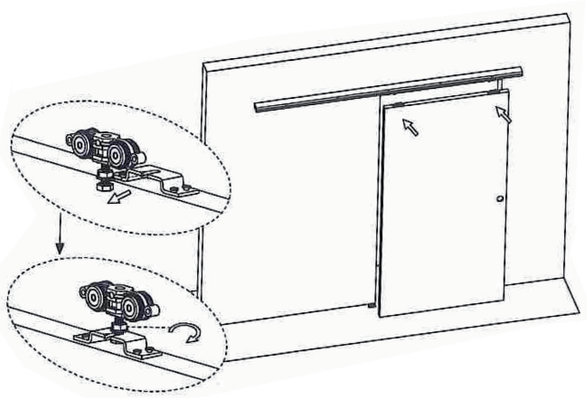
## PB-280 _ Kit chassis coulissant en applique

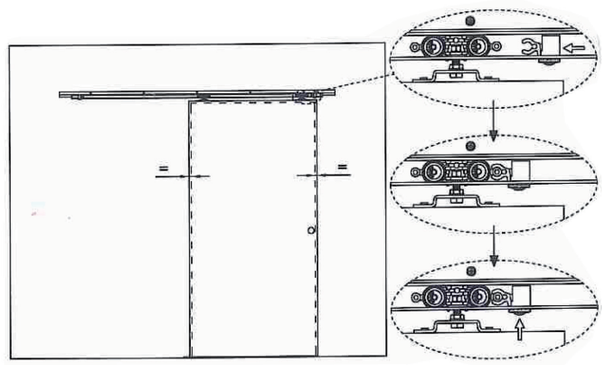


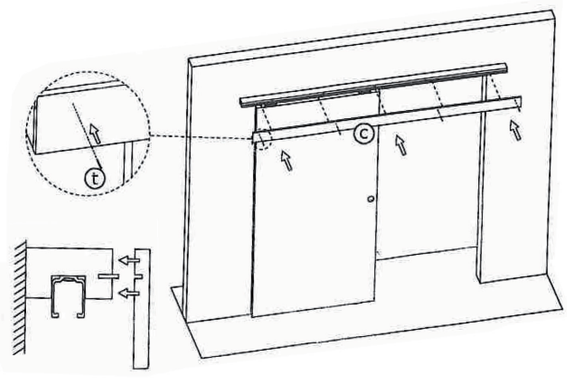


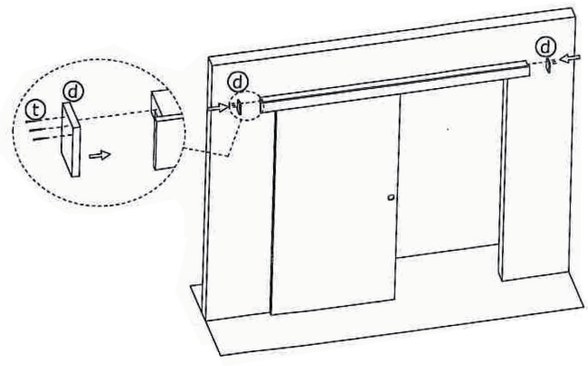
Ce kit pour porte coulissante en bois comprend les composants métalliques, un cache-rail et un montant de butée en finition brute à peindre.

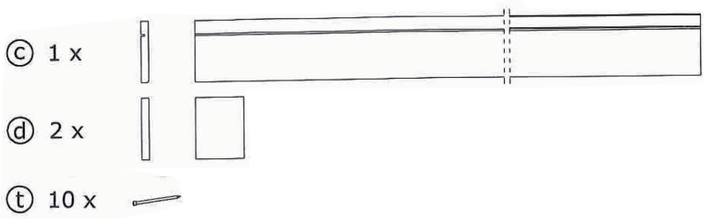
La notice de pose est disponible sur notre site internet : www.keyor.fr





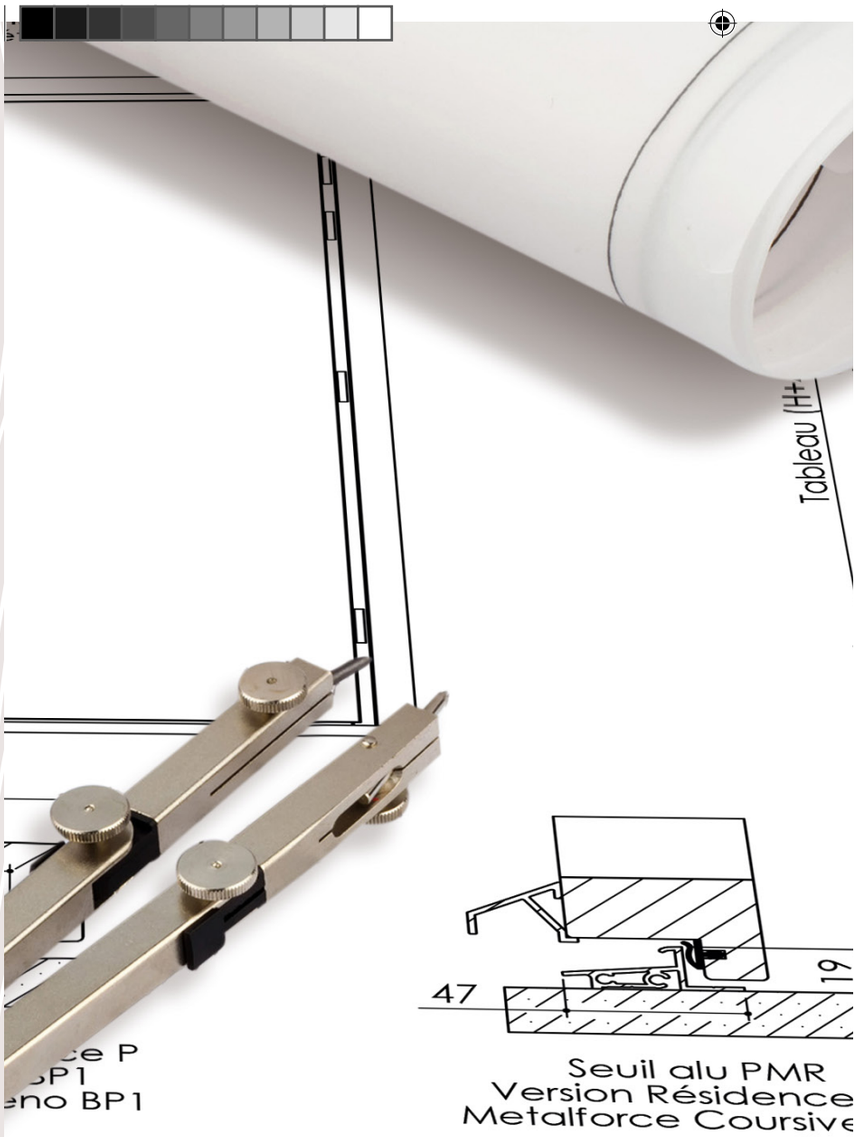


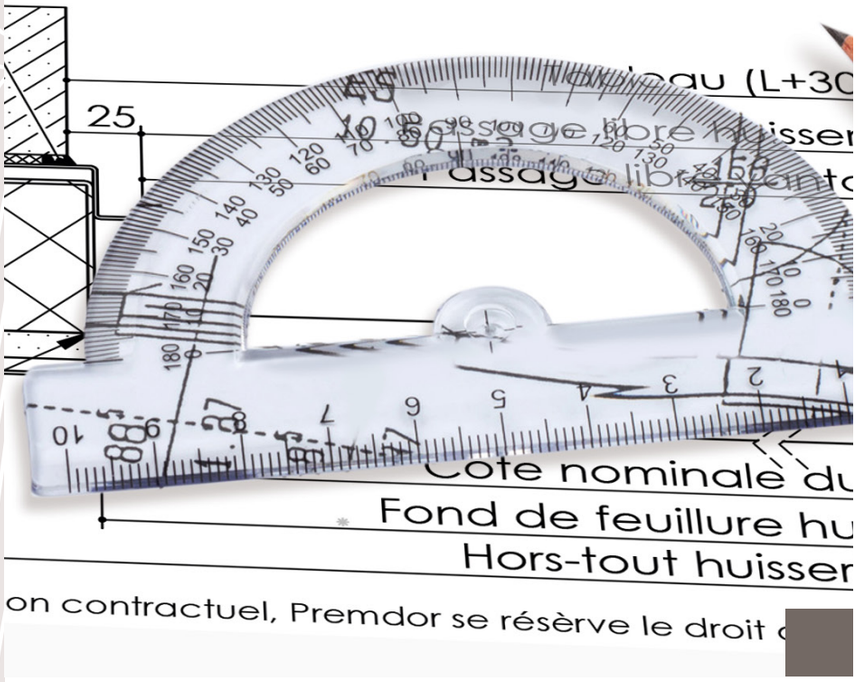






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# Annexes



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N° PLAN

## PLAN DE FERRAGE


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PLAN DE FERRAGE PAUMELLES 140X70X15 ..... PB-310
PLAN DE FERRAGE PAUMELLES 140X70X16 LOUTRE INOX ..... PB-311
PLAN DE FERRAGE PAUMELLES 160X80 ..... PB-312
PLAN DE FERRAGE PAUMELLES 110X55X14 ..... PB-313
PLAN DE FERRAGE PAUMELLES 140X55X15 ..... PB-314
PLAN DE CHARNIÈRES ENCASTRABLES SMALL/MEDIUM/NEO M-6 ..... PB-315
PLAN DE FERRAGE FICHE HUISSERIE MÉTAL ..... PB-316
PLAN DE FERRAGE FICHE POUR PORTE PREMABOIS LAQUÉE ..... PB-317
PLAN DE FERRAGE FICHE 70 STANDARD GROUPE ..... PB-330
PLAN DE FERRAGE PAUMELLES 160X80 LOUTRE INOX ..... PB-331
PLAN DE FERRAGE PAUMELLE 130X86 UNI MATERNELLE ..... PB-340


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PRÉDÉCOUPES 3 ET 5 POINTS ..... PB-318
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POUR PORTE À CHANT DEG ..... PB-332
PLAN DE POSITION STANDARD DE LA GÂCHE
POUR PORTE À RECOUVREMENT ..... PB-333
PLAN DE POSITION STANDARD DE LA GÂCHE
SUR VANTAIL SEMI-FIXE POUR PORTE À CHANT DROIT
ET RECOUVREMENT SUR HUISSERIE BOIS ..... PB-334
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SUR VANTAIL POUR PORTE À RECOUVREMENT SUR HUISSERIE BOIS ..... PB-335
PLAN DE PERÇAGE SUR HUISSERIE BOIS POUR PASSE CÂBLE ..... PB-336
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SUR VANTAIL POUR PORTE À CHANT DROIT SUR HUISSERIE BOIS ..... PB-337


## DETAIL OPTIONS SPECIFIQUES


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MOULURES ..... PB-305
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ÉTANCHÉITÉ EI30 UE ..... PB-322
ÉTANCHÉITÉ EI30 B ..... PB-323
ÉTANCHÉITÉ EI30 DCF ..... PB-324
ÉTANCHÉITÉ EI30 FC ..... PB-325





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N° PLAN

## HUISSERIE


HUISSERIE MÉTAL - CLOISON - PORTE À CHANTS DROITS 3 CÔTÉS ..... PB-400

HUISSERIE MÉTAL - BANCHE - PORTE À CHANTS DROITS 3 CÔTÉS ..... PB-401

HUISSERIE MÉTAL - CLOISON - PORTE À RECOUVREMENT 3 CÔTÉS ..... PB-402

HUISSERIE MÉTAL - BANCHE - PORTE À RECOUVREMENT 3 CÔTÉS ..... PB-403

POSE EN ANGLE DE MUR ..... PB-404

HUISSERIE MÉTAL - PORTE À CHANTS DROITS 3 CÔTÉS EI 60 ..... PB-405

HUISSERIE MÉTAL - CLOISON ET BANCHE - VA ET VIENT,
BAIE LIBRE, REPRISE DE DOUBLAGE CF ..... PB-406

HUISSERIE MÉTAL SPÉCIALE ET EASY MÉTAL - CLOISONS
- HUISSERIE EXTENSIBLE NON CF ET PORTES COUPE FEU. ..... PB-407

HUISSERIE MÉTAL - POSE EN RÉNOVATION SUR HUISSERIE EXISTANTE ..... PB-408-A

HUISSERIE MÉTAL -POSE EN RÉNOVATION SUR HUISSERIE EXISTANTE ..... PB-408-B

HUISSERIE BOIS - PROFIL HUISSERIE SIMPLE ACTION ECO /
QUALI+ / CRÉANCONFORT ..... PB-410

HUISSERIE BOIS - PROFIL HUISSERIE SIMPLE ACTION ..... PB-411

HUISSERIE BOIS - PROFIL HUISSERIE SIMPLE ACTION ISO ..... PB-412

PROFIL BOIS DOUBLE ACTION PIVOT LINTEAU ..... PB-413 A

PROFIL MIXTE DOUBLE ACTION PIVOT LINTEAU ..... PB-413-B

HUISSERIE BOIS - EASY BOIS. ..... PB-420

EASY M BLANC-PROFILS ET EPAISSEURS DE CLOISONS ..... PB-421


## FICHE QUINCAILLERIES


FICHE QUINCAILLERIE ..... PB-500

FICHE QUINCAILLERIE - SERRURE ..... PB-501

FICHE QUINCAILLERIE - OCULUS ..... PB-502


## ANNEXE DAS


FICHE ANNEXE DAS - SIMPLE ACTION ..... PB-503-A / PB-503-B

FICHE ANNEXE DAS - DOUBLE ACTION ..... PB-504

FICHE ANNEXE DAS - FERMETURE. ..... PB-505

FICHE ANNEXE CONTRÔLE D'ACCÈS ..... PB-506

LARGEUR MINI VANTAUX DOUBLE ACTION HUISSERIE BOIS ..... PB-507-A

LARGEUR MINI VANTAUX DOUBLE ACTION HUISSERIE MIXTE ..... PB-507-B

LARGEUR MINI VANTAUX DOUBLE ACTION
HUISSERIE EXTRA PLATE. ..... PB-507-C

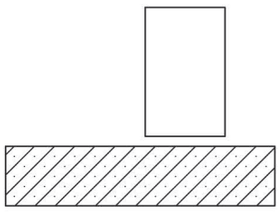
LARGEUR MINI VANTAUX DOUBLE ACTION
HUISSERIE SANS MONTANT ..... PB-507-D

LARGEUR MINI VANTAUX SIMPLE ACTION. ..... PB-508

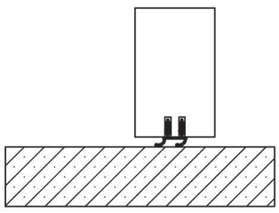
# Plan PB-302 _ Ind3 : Variantes de seuils

Gamme Porte de Communication, EI30 et EI30 Acoustique

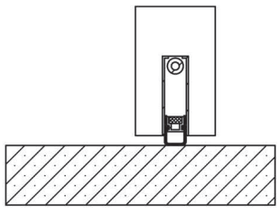
Sans seuil



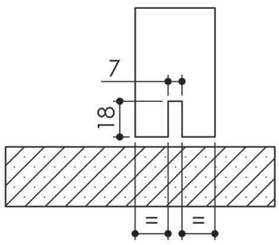
Joint balai



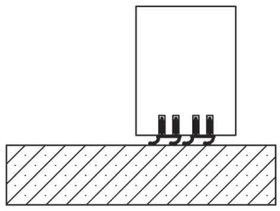
Plinthe automatique



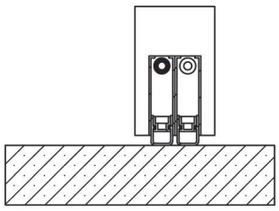
Rainure pour coulissant
(porte de communication uniquement)




Double joint balai
(Vantail 50mm)

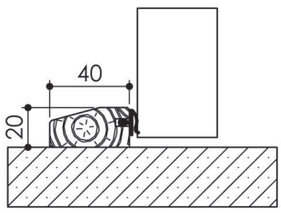


Double plinthe automatique

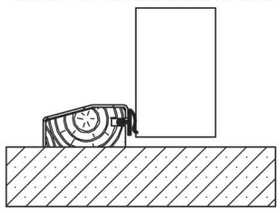


## Etanchéité complémentaire

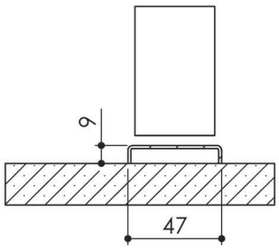
Seuil à la suisse bois



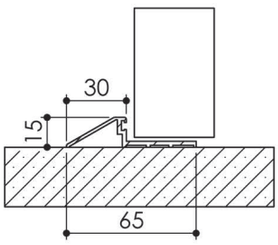

Capotage inox
seuil à la suisse bois



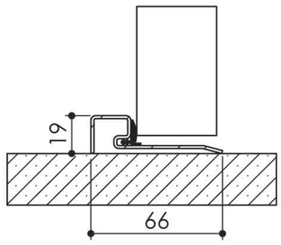
Seuil U plat




Seuil Alu




Seuil réduit ISO




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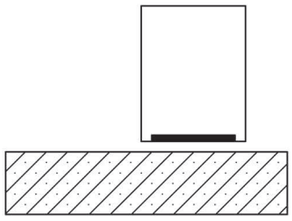


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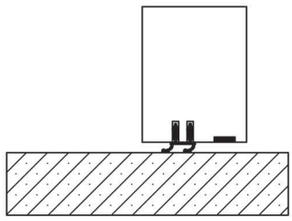
# Plan PB-303 _ Ind3 : Variantes de seuils

Gamme Porte EI60 et EI60 Acoustique

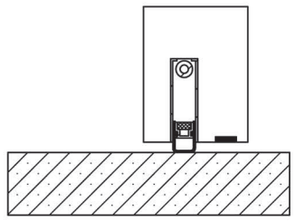
Sans seuil



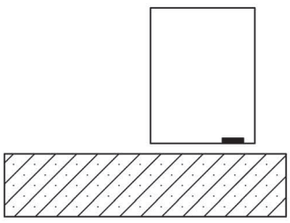
Joint balai



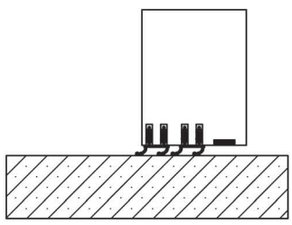
Plinthe automatique



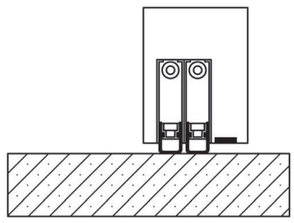
Sans seuil



Double joint balai

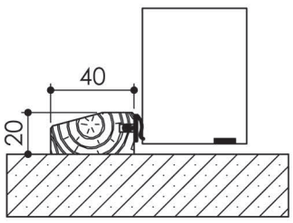


Double plinthe automatique

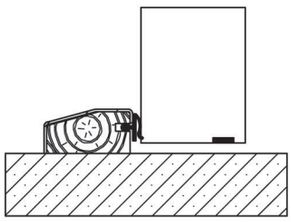


## Etanchéité complémentaire :

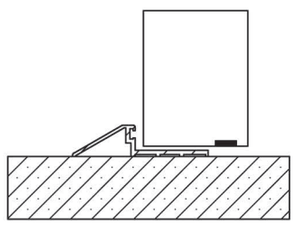
Seuil à la suisse bois




Capotage inox
seuil à la suisse bois



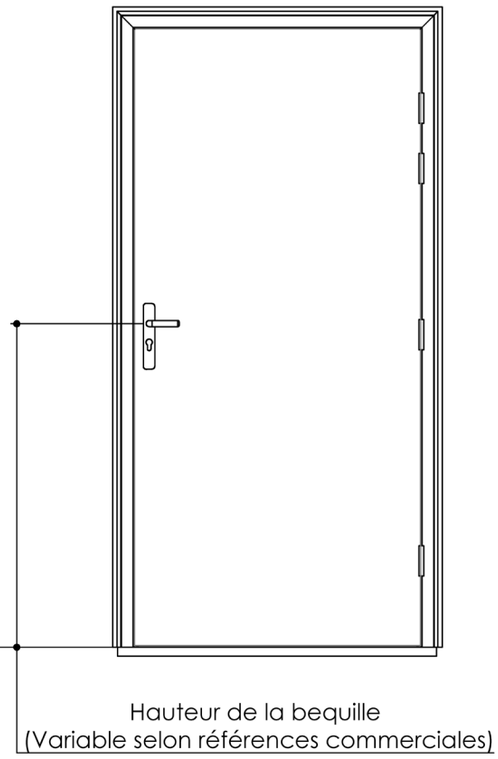
Seuil Alu



Annexes

# Keyor ACCESSIBILITE

IMPACT DE LA REGLEMENTATION SUR LES SERRURES :



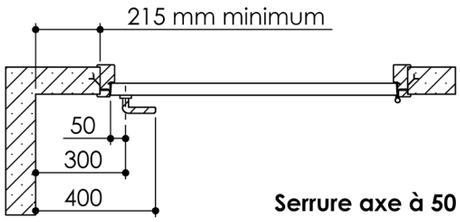

## - Hauteur de béquille

**Texte concernant la reglementation PMR:**

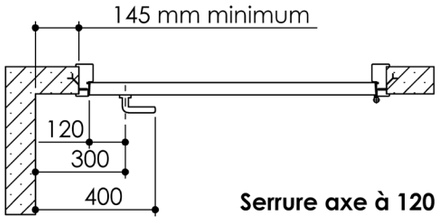
Les dispositifs de commandes doivent être situés à une hauteur comprise entre 900 et 1300mm par rapport au sol

**Réponse Keyor:**

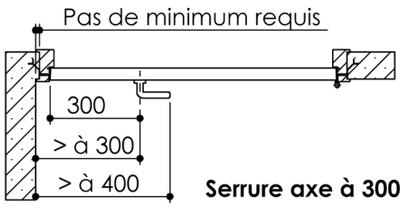
Sur l'ensemble de nos gammes de portes, les dispositifs de commande se situent entre 1050 et 1072 par rapport au sol fini




**Serrure axe à 50**




**Serrure axe à 120**




**Serrure axe à 300**

## - Position béquille et cylindre par rapport à un retour de mur

**Texte concernant la reglementation PMR:**

L'extrémité des poignées de portes, à l'exception de celles ouvrant uniquement sur un escalier, doivent être situées à plus de 400mm d'un angle rentrant de parois ou de tout autre obstacle à l'approche d'un fauteuil roulant

**Réponse Keyor:**

Suivant les configurations chantiers et pour l'ensemble de nos gammes de portes, des solutions de position de serrure axe à 50, 120 ou 300 sont disponibles.



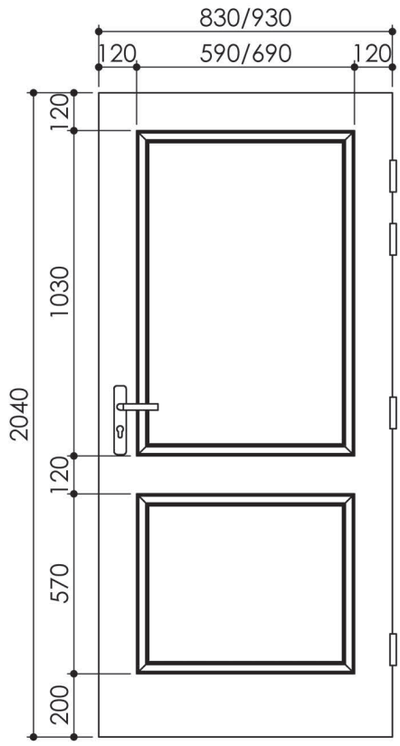


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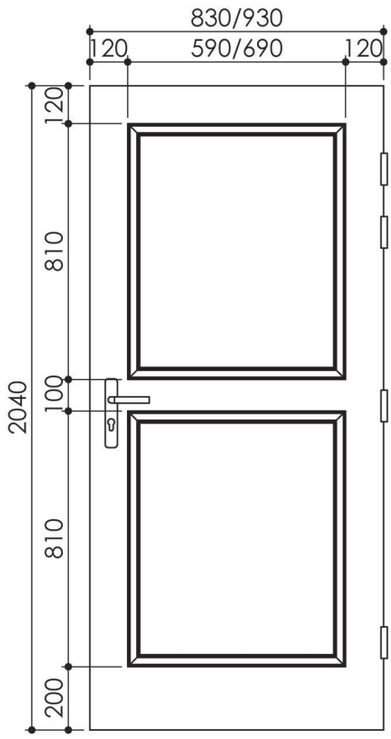
# Plan PB-305 _ Ind2 : Moulures

Gamme Porte Bois

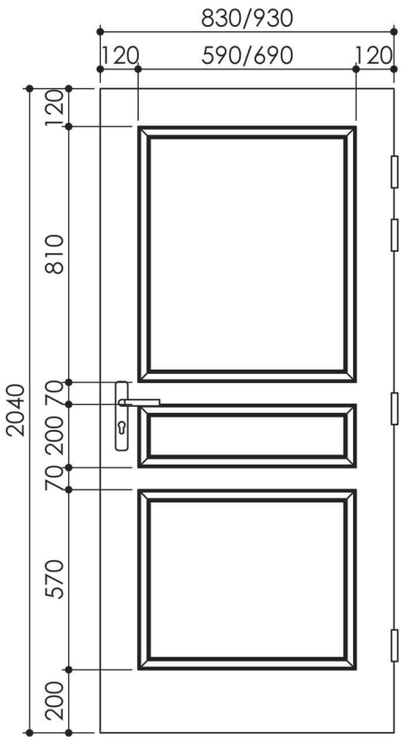
**2 Panneaux droit inégaux**



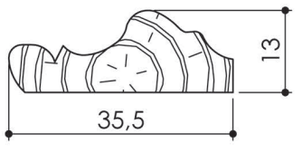

**2 Panneaux droit égaux**



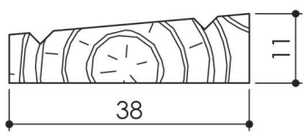

**3 Panneaux droit inégaux**




**Moulure PR5**




**Moulure PR10**

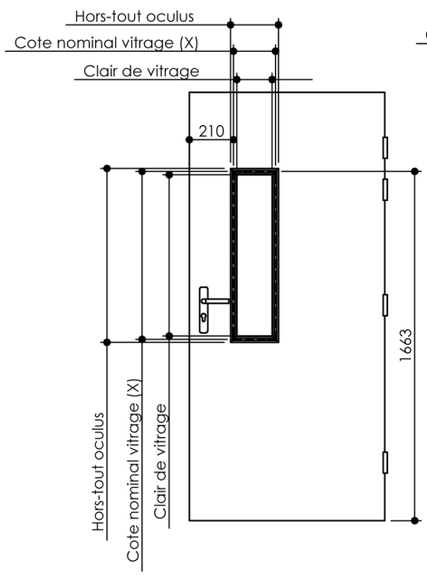



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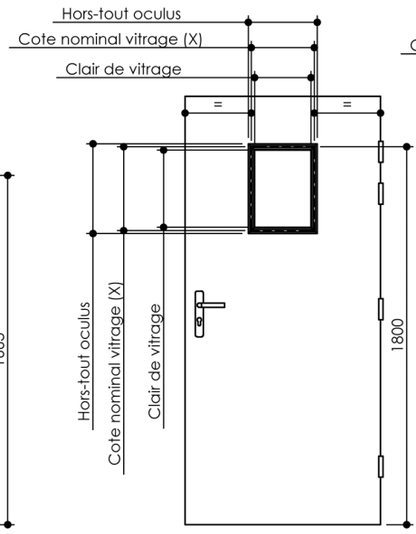
# Plan PB-306 _ Ind6 : Oculus Bois

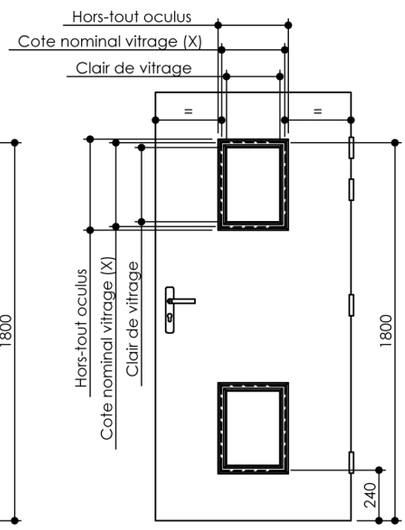
Gamme Porte Bois

### Oculus 800 x 200 PMR

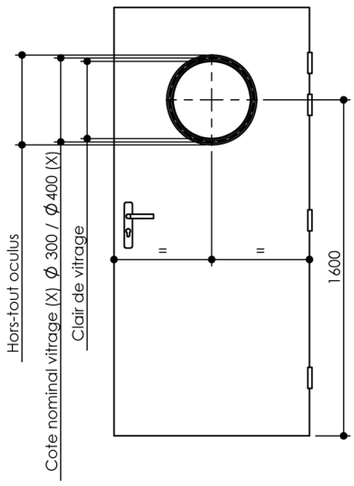


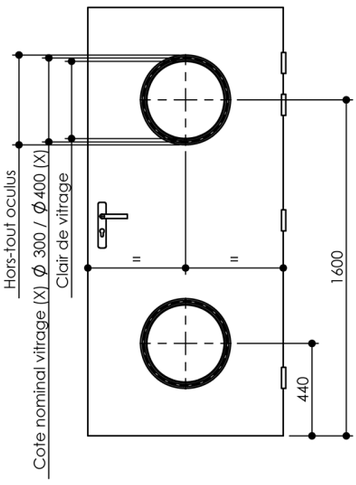

### Oculus Position standard



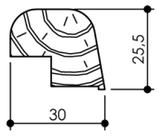

### Oculus Ø300 ou Ø400 Position standard



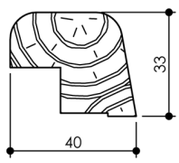




| | Vantail 40mm | Vantail 50mm |
|---|---|---|
| Section parclose | 1 | 2 |
| Dim. verre | X | X |
| Dim. Clair de vue | X-32 | X-46 |
| Dim. Hors-tout | X+28 | X+34 |

### Parclose 1 Vantail 40mm




### Parclose 2 Vantail 50mm




Annexes

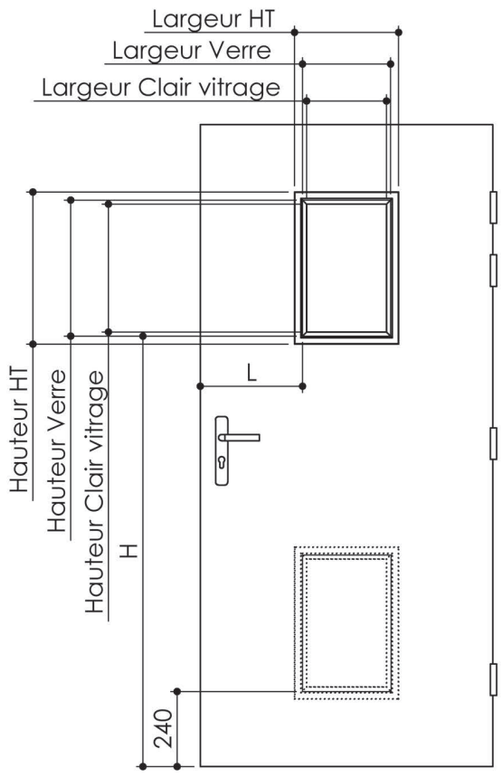


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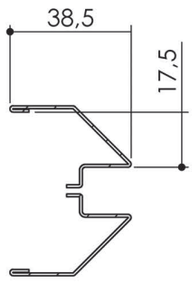
# Plan PB-307 _ Ind5 : Oculus Métal

Gamme Porte Bois

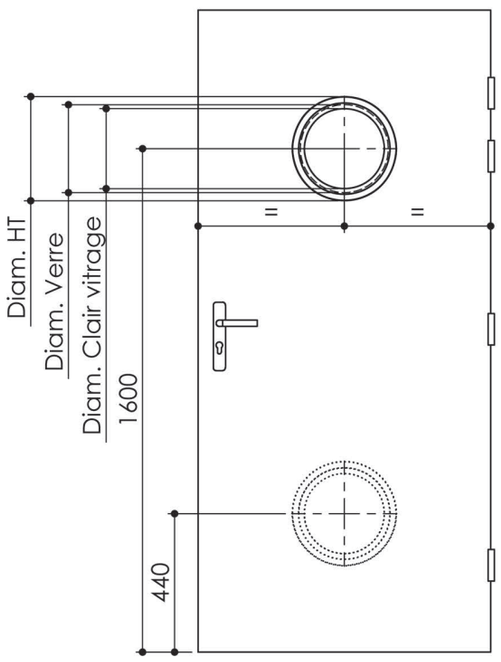
**Position standard**




| | acier | | inox | |
|---|---|---|---|---|
| | 432x279 | 1194x229 | 400x300 | 1200x200 |
| Largeur HT | 331 | 280 | 350 | 250 |
| Largeur Verre | 280 | 229 | 300 | 200 |
| Largeur Clair vitrage | 254 | 203 | 280 | 180 |
| Hauteur HT | 483 | 1245 | 450 | 1250 |
| Hauteur Verre | 432 | 1194 | 400 | 1200 |
| Hauteur Clair vitrage | 406 | 1168 | 380 | 1180 |
| H | 1368 | 469 | 1400 | 463 |
| L | centré | 210 | centré | 210 |




**Oculus Ø279**
**Position standard**




| | acier | | inox | |
|---|---|---|---|---|
| | 279 | 432 | 300 | 400 |
| Diam. HT | 331 | 483 | 350 | 450 |
| Diam. Verre | 279 | 432 | 300 | 400 |
| Diam. Clair vitrage | 254 | 406 | 280 | 380 |

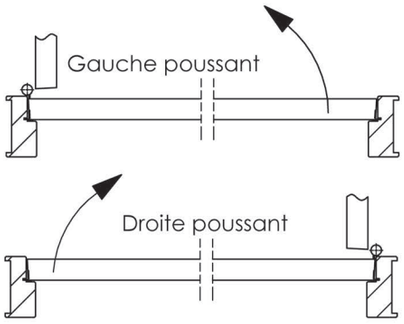
NB : Position hors standard, 102mm du chant latéral et 100mm de la traverse haute minimum

Annexes

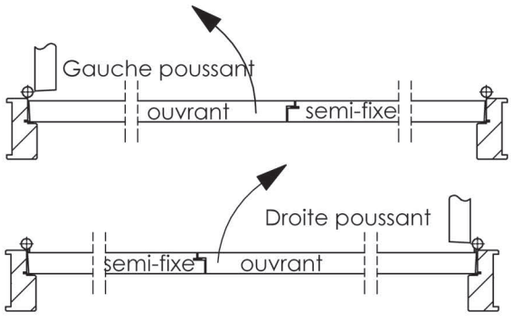
# Plan PB-308 _ Ind4 : Sens d'ouverture des vantaux

Gamme Porte Bois

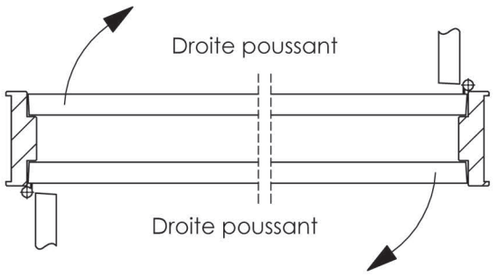
## 1 Vantail

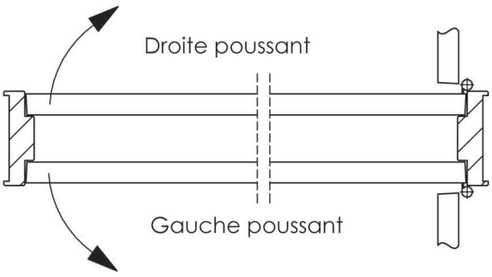


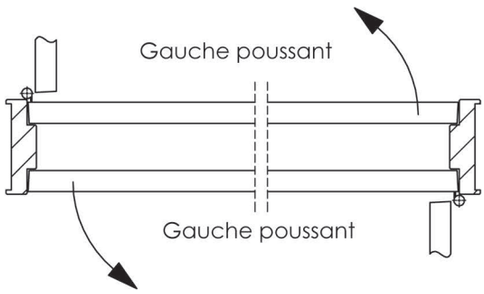

## 2 Vantaux



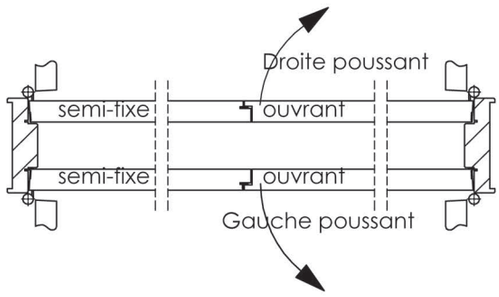

## SAS 1 Vantail

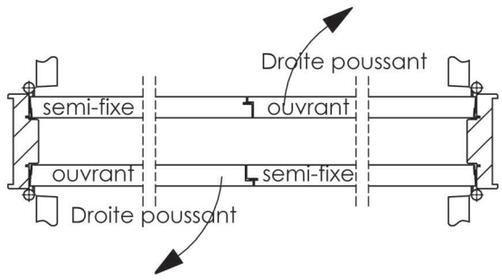


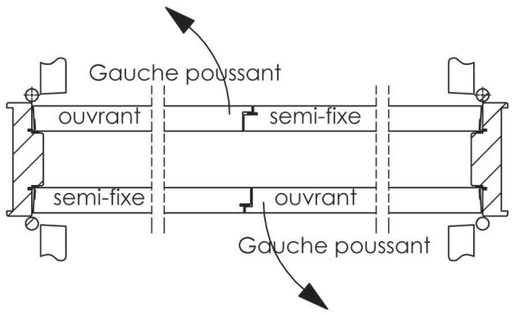




## SAS 2 Vantaux




Annexes

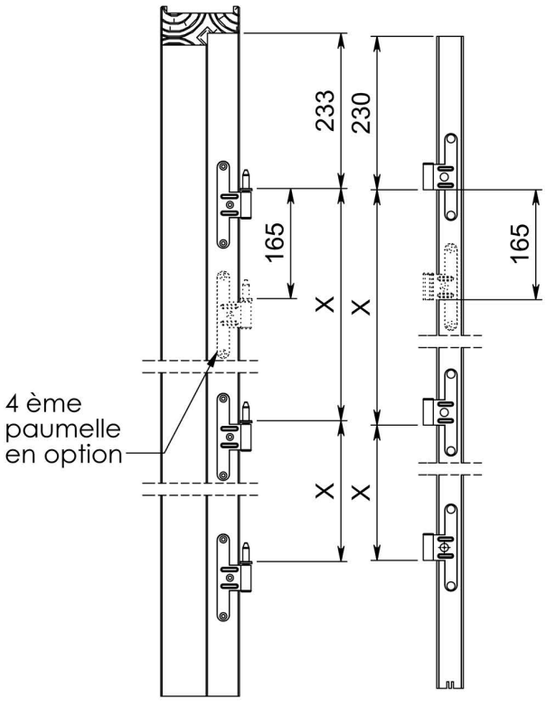


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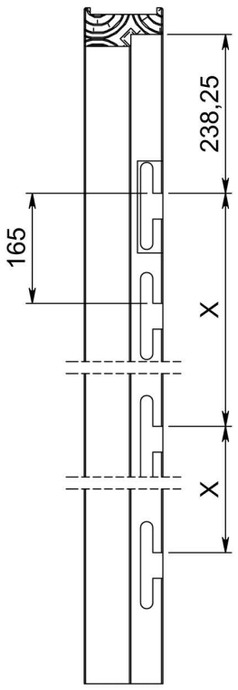
# Plan PB-309 _ Ind3 : Plan de ferrage Uni 130x86

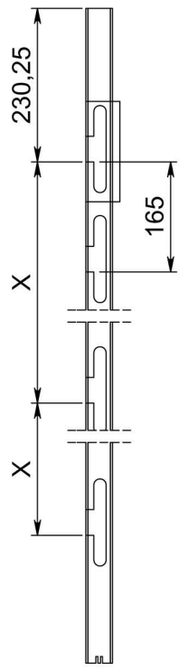
Gamme Porte Bois

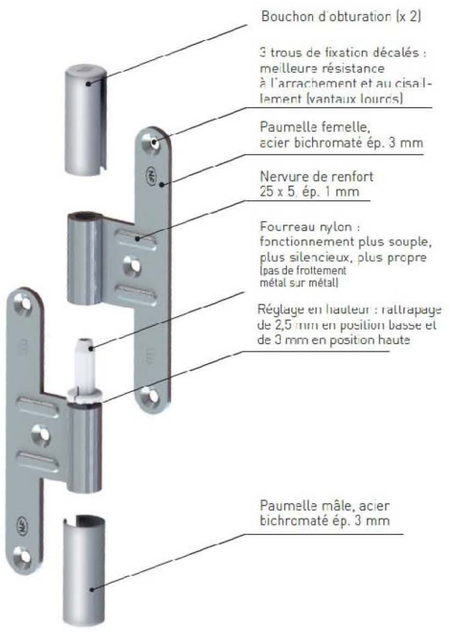
## Ferrage sur huisserie bois et vantail

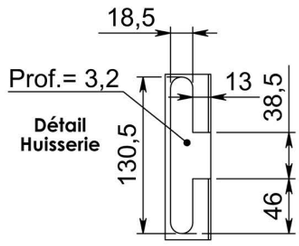


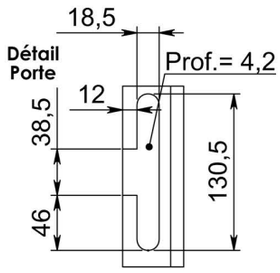

## Entaillage sur huisserie bois et vantail




La 4ème paumelle est optionnelle, elle est utilisée seulement en cas de porte lourde ou sur demande client.

| Tableau de correspondance de X | |
|---|---|
| Hauteur vantail | X |
| de 1800 à 1899 | 709 |
| de 1900 à 1999 | 759 |
| de 2000 à 2099 | 809 |
| de 2100 à 2199 | 859 |
| de 2200 à 2299 | 909 |
| de 2300 à 2399 | 959 |
| de 2400 à 2499 | 1009 |
| de 2500 à 2599 | 1059 |
| de 2600 à 2699 | 1109 |
| de 2700 à 2799 | 1159 |
| de 2800 à 2899 | 1209 |
| de 2900 à 2999 | 1259 |
| de 3000 à 3099 | 1309 |



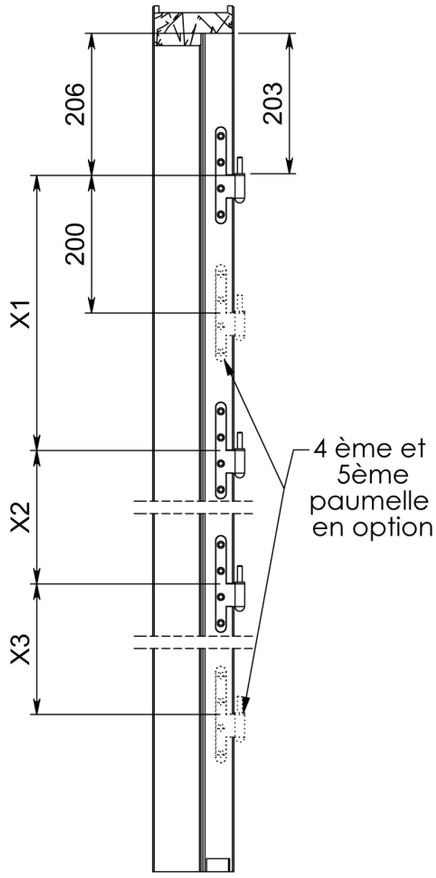


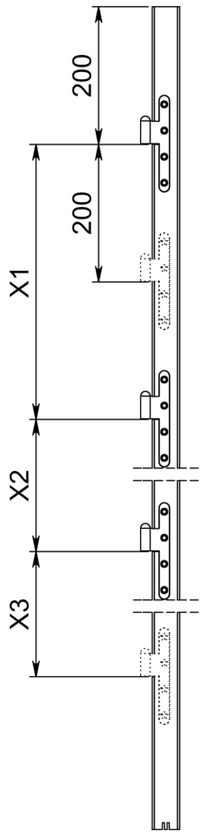
8_BOIS ANNEXES 2020_V2.indd 253 04/05/2020 09:26:49

# Plan PB-310 _ Ind2 : Plan de ferrage Paumelles 140x70x15

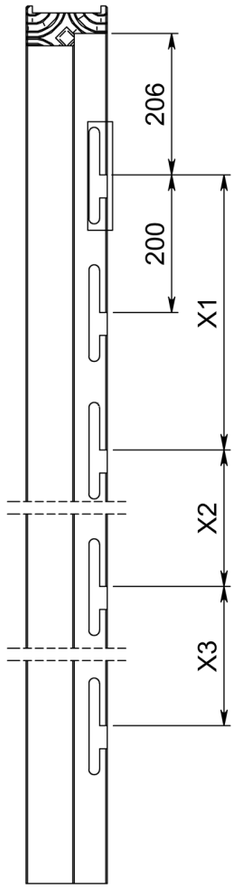
Gamme Porte Bois

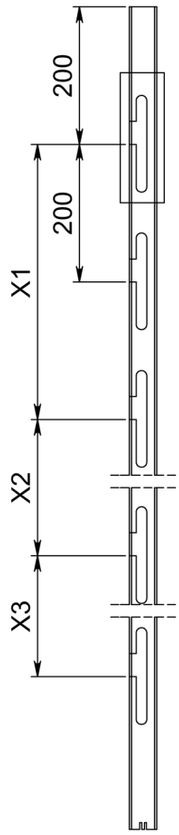
**Ferrage sur huisserie bois et vantail**



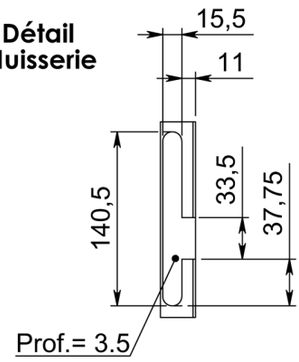

**Entaillage sur huisserie bois et vantail**



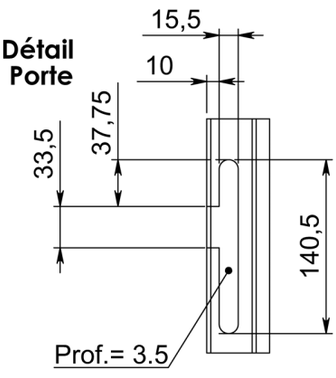




Les 4ème et 5ème paumelles sont optionnelles, elle sont utilisées seulement en cas de porte lourde ou sur demande client.

**Détail Huisserie**




**Détail Porte**




| Tableau de correspondance de X | | | | | |
|---|---|---|---|---|---|
| | X1 | X2 | X3 | 4 ème paumelle | 5 ème paumelle |
| 1850 - 2140 | 780 | 780 | - | si > 930 | non |
| 2141 - 2340 | 980 | 780 | - | si > 930 | non |
| 2341 - 2540 | 1080 | 880 | - | si > 930 | non |
| 2541 - 2740 | 600 | 580 | 980 | oui | oui |
| 2741 - 3000 | 600 | 680 | 1080 | oui | oui |



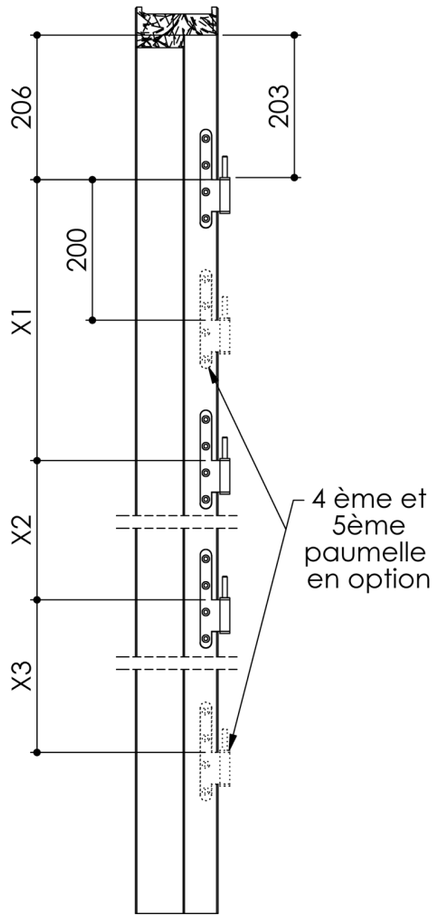


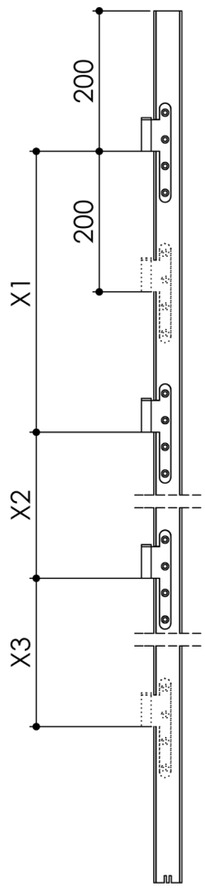
8_BOIS ANNEXES 2020_V2.indd 254 04/05/2020 09:26:50

# Plan PB-311 _ Ind3 : Plan de ferrage Paumelles 140x70x16 Loutre Inox

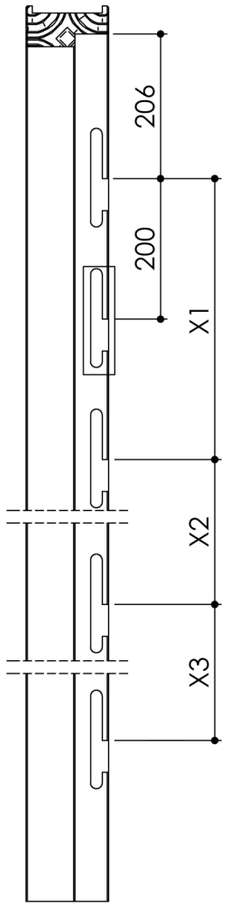
Gamme Porte Bois

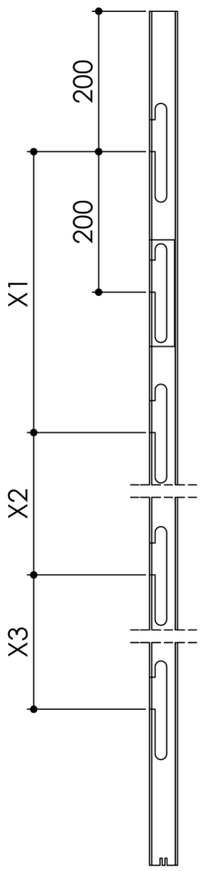
**Ferrage sur huisserie bois et vantail**



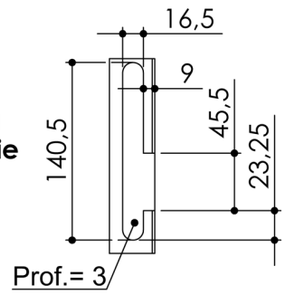

**Entaillage sur huisserie bois et vantail**



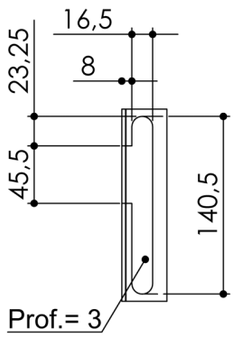




Les 4ème et 5ème paumelles sont optionnelles, elles sont utilisées seulement en cas de porte lourde ou sur demande client.

**Détail Huisserie**




**Détail Porte**




| Tableau de correspondance de X | | | | | |
|---|---|---|---|---|---|
| | X1 | X2 | X3 | 4 ème paumelle | 5 ème paumelle |
| 1850 - 2140 | 780 | 780 | - | si > 930 | non |
| 2141 - 2340 | 980 | 780 | - | si > 930 | non |
| 2341 - 2540 | 1080 | 880 | - | si > 930 | non |
| 2541 - 2740 | 600 | 580 | 980 | oui | oui |
| 2741 - 3000 | 600 | 680 | 1080 | oui | oui |

Annexes

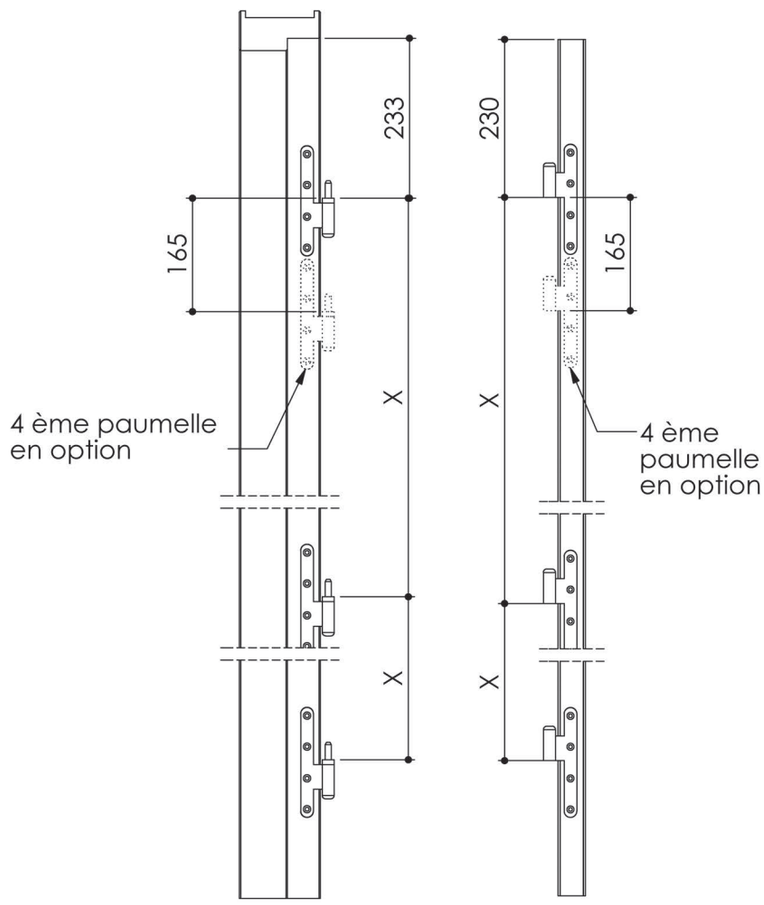



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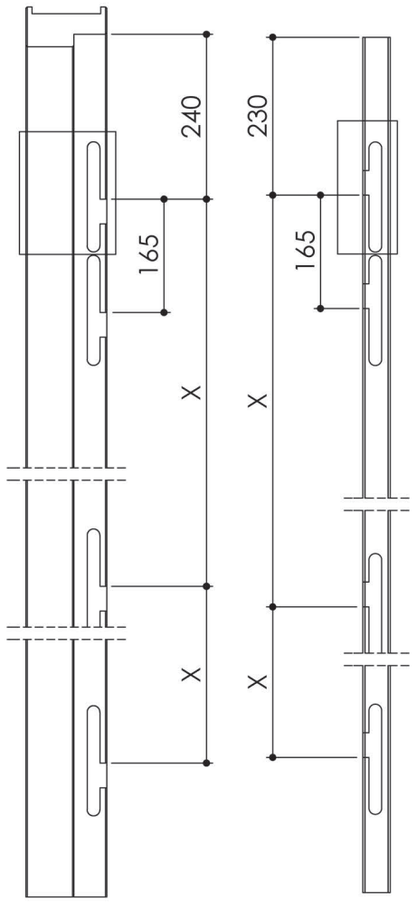
# Plan PB-312 _ Ind2 : Plan de ferrage Paumelles 160x80

Gamme Porte Bois

### Ferrage sur huisserie bois et vantail



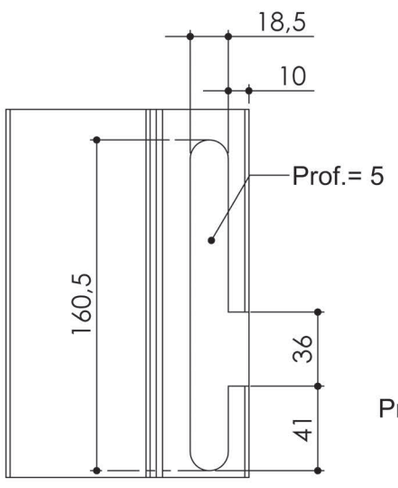

### Entaillage sur huisserie bois et vantail



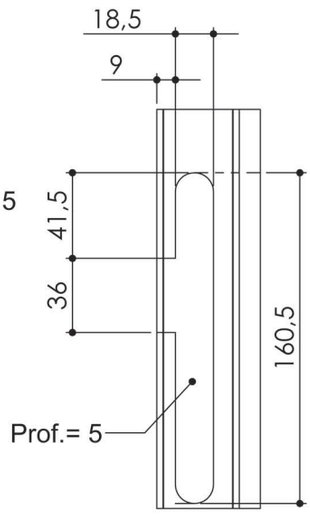

La 4ème paumelle est optionnelle, elle est utilisée seulement en cas de porte lourde ou sur demande client.

| Tableau de correspondance de X | |
|---|---|
| Hauteur vantail | X |
| de 1800 à 1899 | 709 |
| de 1900 à 1999 | 759 |
| de 2000 à 2099 | 809 |
| de 2100 à 2199 | 859 |
| de 2200 2299 | 909 |
| de 2300 à 2399 | 959 |
| de 2400 à 2499 | 1009 |
| de 2500 à 2599 | 1059 |
| de 2600 à 2699 | 1109 |
| de 2700 à 2799 | 1159 |

### Entaillage huisserie bois




### Entaillage vantail bois




Annexes

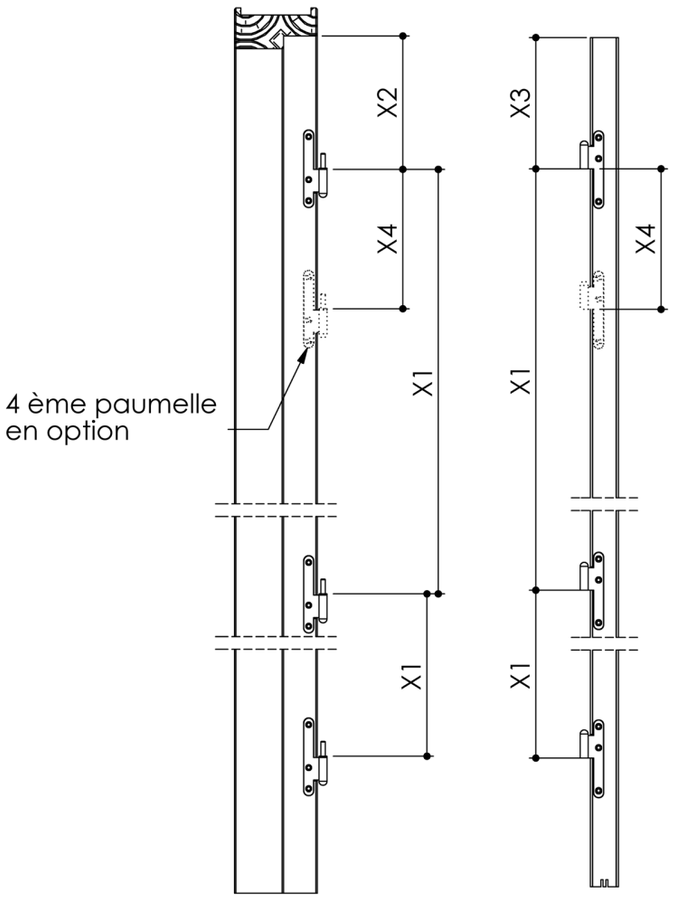


8_BOIS ANNEXES 2020_V2.indd 256 04/05/2020 09:26:51

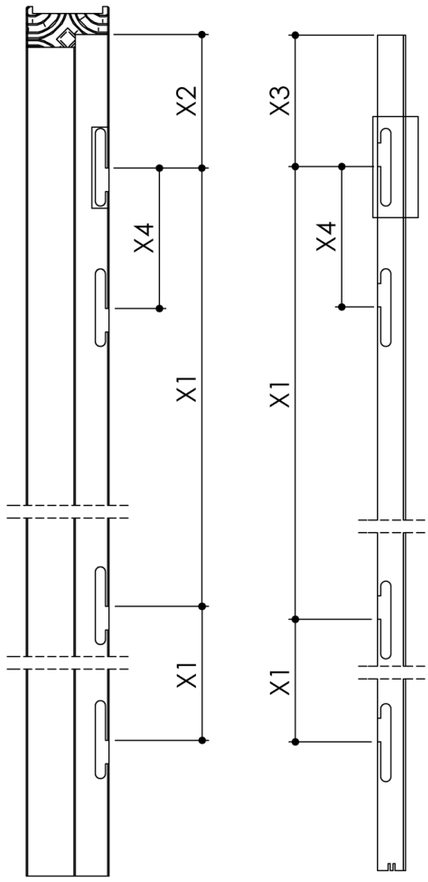
# Plan PB-313 _ Ind4 : Plan de ferrage Paumelles 110x55x14

Gamme Porte Bois

**Ferrage sur huisserie bois et vantail**

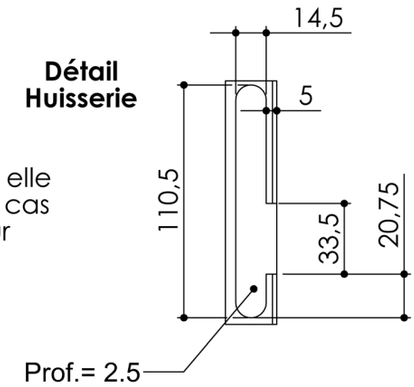



**Entaillage sur huisserie bois et vantail**

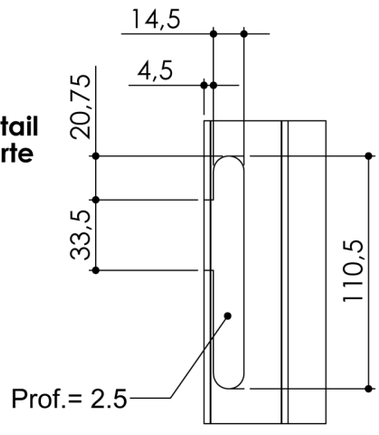



La 4ème est optionnelle, elle est utilisée seulement en cas de porte lourde ou sur demande client.

**Détail Huisserie**




**Détail Porte**




| Tableau de correspondance de X1, X2, X3 et X4 | | | | |
|---|---|---|---|---|
| Hauteur vantail | X1 | X2 | X3 | X4 |
| de 1900 à 1999 | 759 | 235 | 230 | 165 |
| de 2000 à 2110 | 835 | 192 | 187 | 200 |
| de 2111 à 2199 | 859 | 235 | 230 | 165 |
| de 2200 à 2299 | 909 | 235 | 230 | 165 |



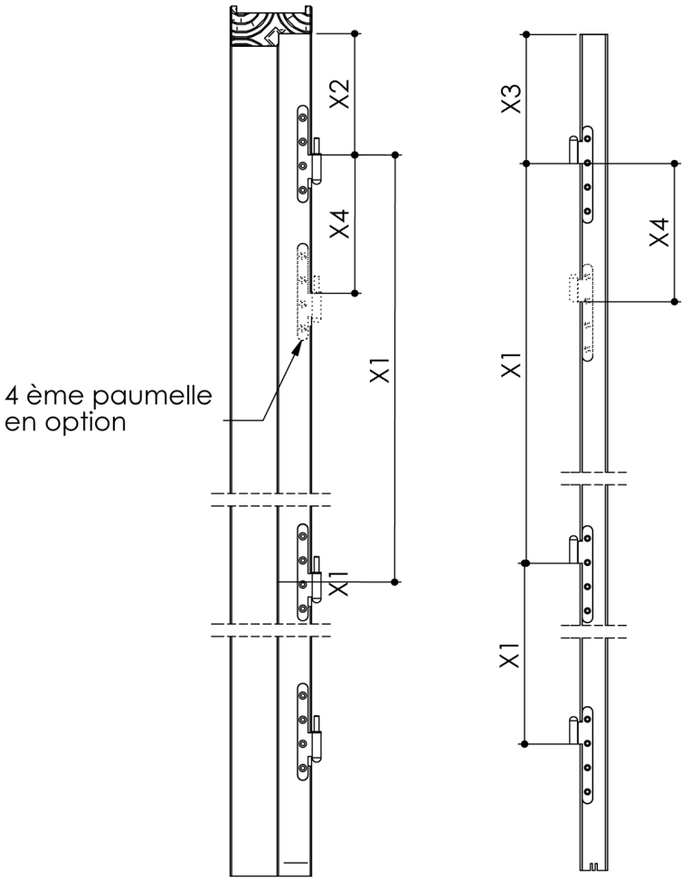


8_BOIS ANNEXES 2020_V2.indd 257 04/05/2020 09:26:51

# Plan PB-314 _ Ind4 : Plan de ferrage Paumelles 140x55x15

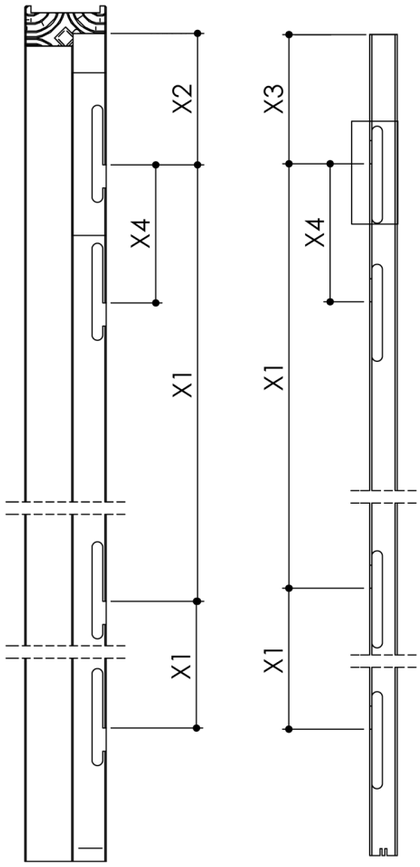
Gamme Porte Bois

**Ferrage sur huisserie bois et vantail**

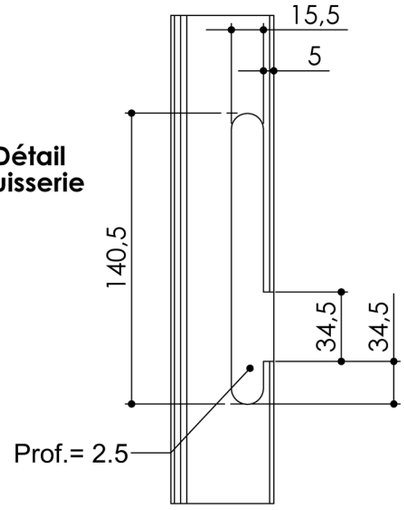



4 ème paumelle en option

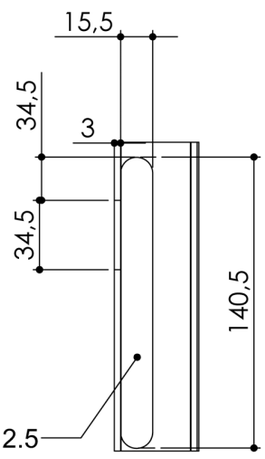
**Entaillage sur huisserie bois et vantail**




**Détail Huisserie**




**Détail Porte**




La 4ème est optionnelle, elle est utilisée seulement en cas de porte lourde ou sur demande client.

| Tableau de correspondance de X1, X2, X3 et X4 | | | | |
|---|---|---|---|---|
| Hauteur vantail | X1 | X2 | X3 | X4 |
| de 1900 à 1999 | 759 | 235 | 230 | 165 |
| de 2000 à 2110 | 835 | 192 | 187 | 200 |
| de 2111 à 2199 | 859 | 235 | 230 | 165 |
| de 2200 à 2299 | 909 | 235 | 230 | 165 |

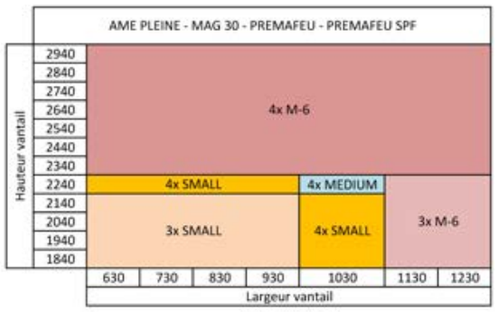
Annexes

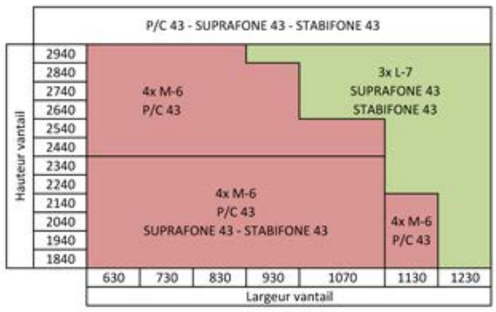


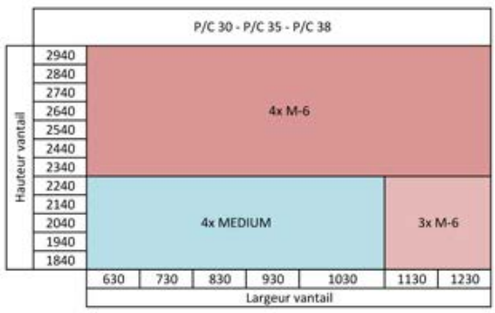
8_BOIS ANNEXES 2020_V2.indd 258 04/05/2020 09:26:52

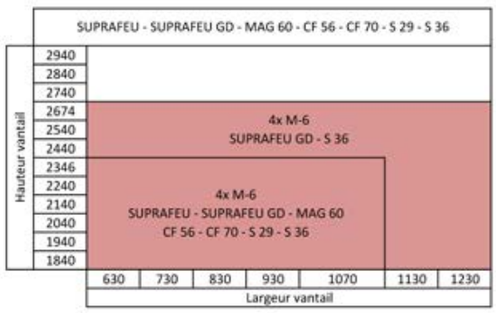
# Plan PB-315 _ Ind5 : Plan de charnières encastrable SMALL/MEDIUM/NEO M-6/NEO L-7

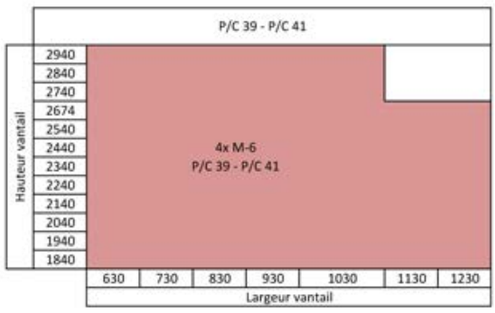
Gamme Porte Bois



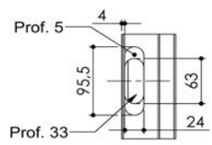
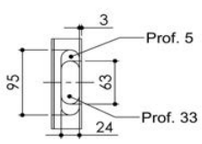
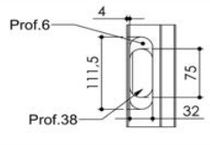
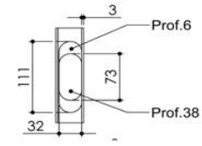
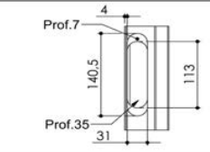
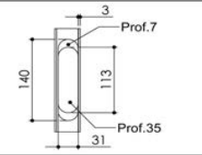
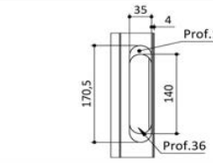
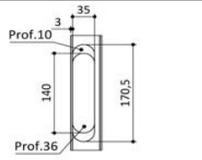



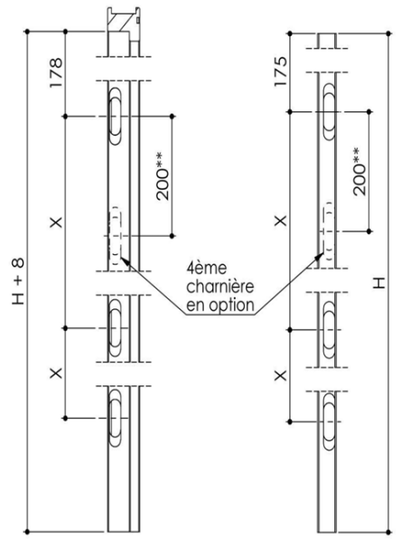




| | |
|---|---|
| Premafone 30 | P/C 30 |
| Climafone 30 | |
| Premafone 35 | P/C 35 |
| Climafone 35 | |
| Premafone 38 | P/C 38 |
| Climafone 38 | |
| Premafone 39 | P/C 39 |
| Climafone 39 | |
| Premafone 41 | P/C 41 |
| Climafone 41 | |
| Premafone 43 | P/C 43 |
| Climafone 43 | |
| Suprafone 29 | S 29 |
| Suprafone 36 | S 36 |

| Hauteur vantail | Entraxe charnières |
|---|---|
| H | X |
| 1500 à 1599 | 590 |
| 1600 à 1699 | 640 |
| 1700 à 1799 | 690 |
| 1800 à 1899 | 740 |
| 1900 à 1999 | 790 |
| 2000 à 2099 | 840 |
| 2100 à 2199 | 890 |
| 2200 à 2299 | 940 |
| 2300 à 2399 | 990 |
| 2400 à 2499 | 1040 |
| 2500 à 2599 | 1090 |
| 2600 à 2699 | 1140 |
| 2700 à 2799 | 1190 |
| 2800 à 2899 | 1240 |
| 2900 à 2999 | 1290 |

| Type charnière | Détail huisserie | Détail vantail |
|---|---|---|
| SMALL |   |   |
| MEIUM |   |   |
| NEO M-6 |   |   |
| NEO L-7 |   |   |




**: entraxe 300 dans le cas NEO L-7

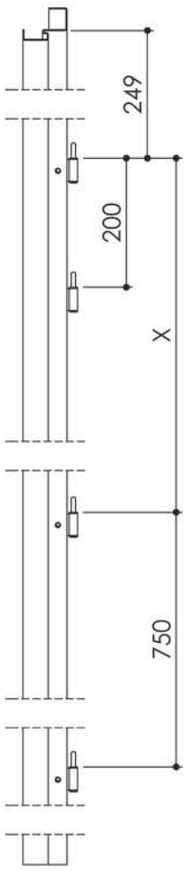
Répartition sur huisserie

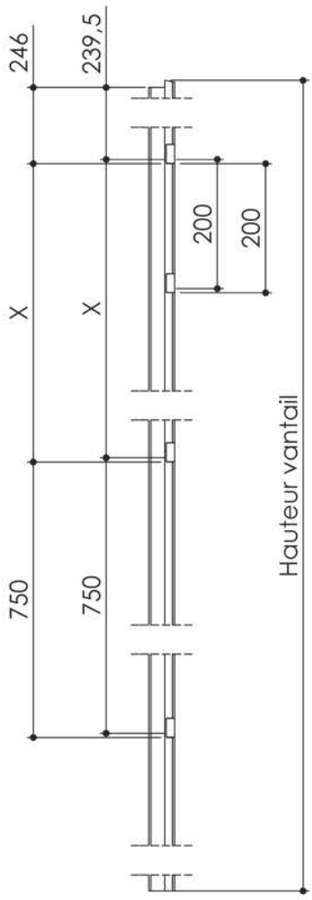
Répartition sur vantail

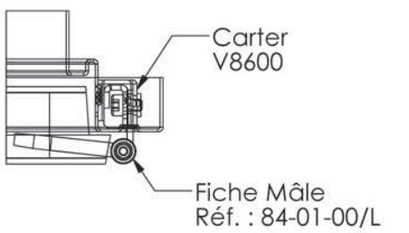
Annexes

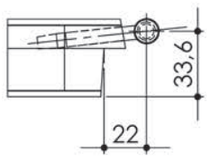
# Plan PB-316 _ Ind4 : Plan de ferrage Fiches pour pour huisserie métal

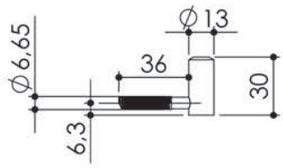
Gamme Porte Bois




| TYPE DE PORTE | NOMBRE DE FICHE |
|---|---|
| Alvéolaire prépeinte isoplane + alvéolaire prépeinte postformé | 2 (standard)<br>3 (optionnelle)<br>4 (optionnelle) |
| Ame pleine | 4 (obligatoires) |

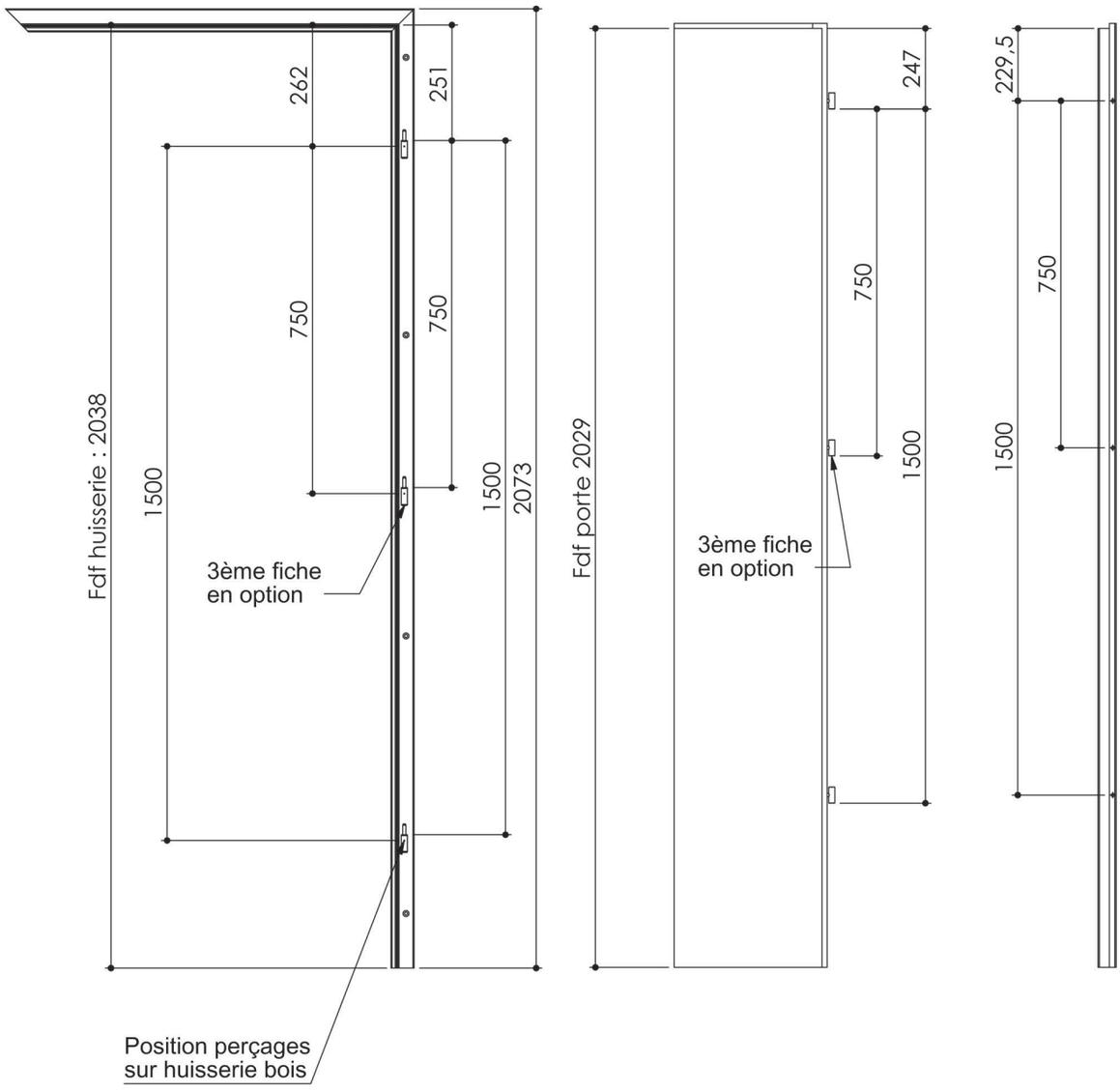
| Hauteur vantail | Fond de feuillure huisserie (hors talon) | X |
|---|---|---|
| <1854 | <1852 | A la commande |
| 1854 à 2053 | 1852 à 2051 | 750 |
| 2054 à 2253 | 2052 à 2251 | 950 |
| > 2253 | >2251 | A la commande |

Annexes

# Plan PB-317 _ Ind2 : Plan de ferrage Fiches pour porte premabois laquée

Gamme Porte Bois

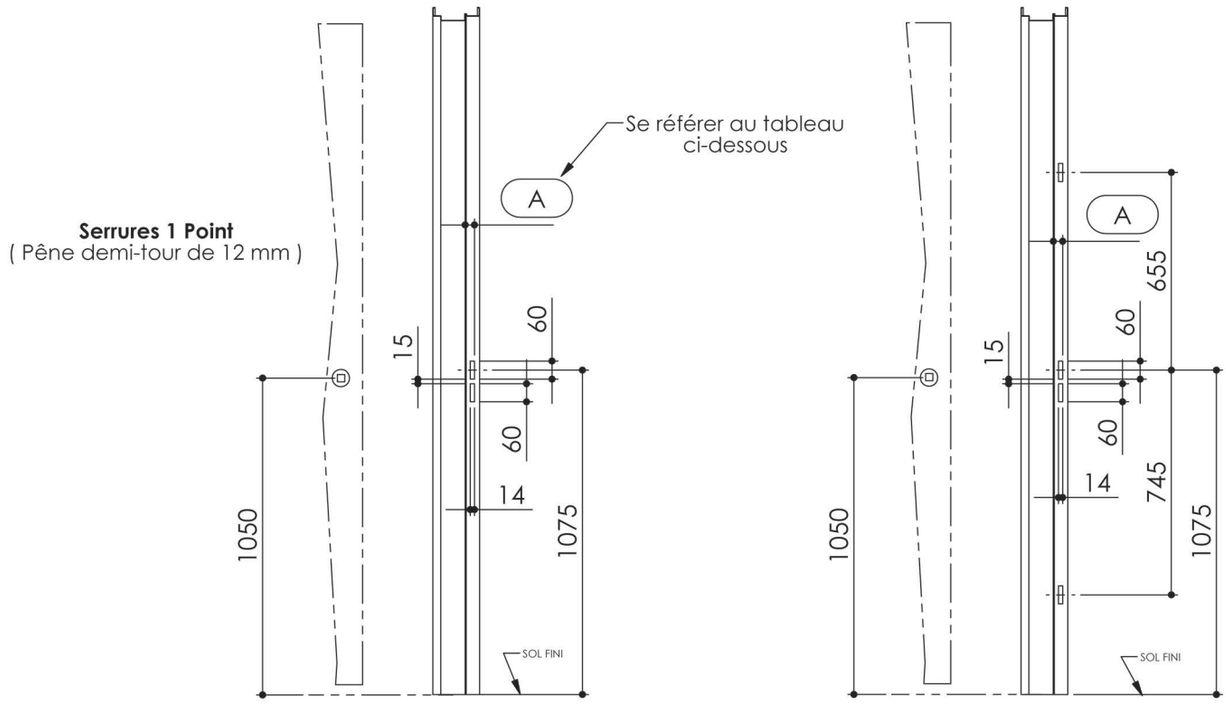
**Fiche Nickelée**




Annexes

# Plan PB-318 _ Ind1 : Empennages 1 point / 3 points / 5 points / Prédécoupes 3 et 5 points

Gamme Porte Bois

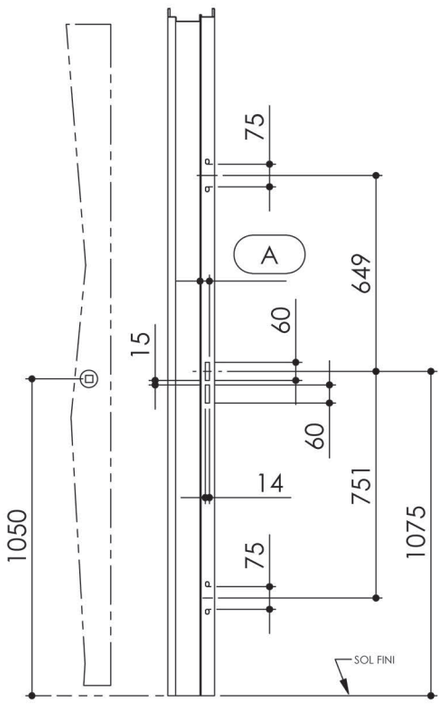



**Serrures 1 Point**
( Pêne demi-tour de 12 mm )

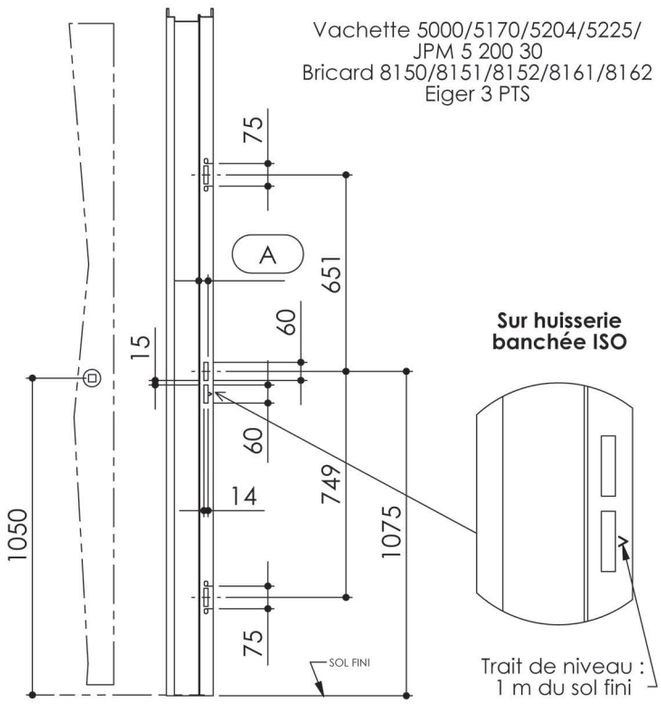



**Serrures 3 Points**

Vachette 5000/5170/5204/5225/
JPM 5 200 30
Bricard 8150/8151/8152/8161/8162
Eiger 3 PTS




**Serrures 5 Points** ( Vachette 5904 )




**Prédécoupes 3 et 5 Points**

| | A |
|---|---|
| Pour porte à chant droit | 31 |
| Pour porte à recouvrement, huisserie isophonique | 26 |
| Pour porte à recouvrement | 23 |

Annexes

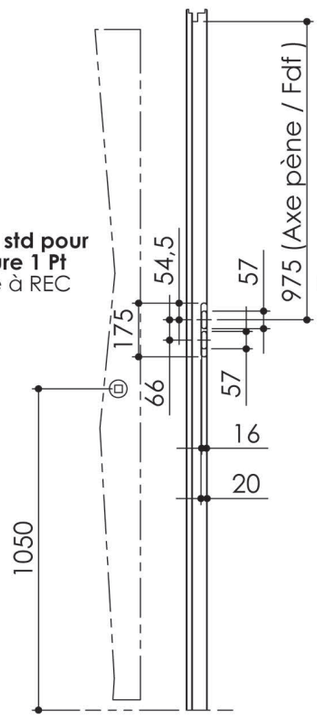


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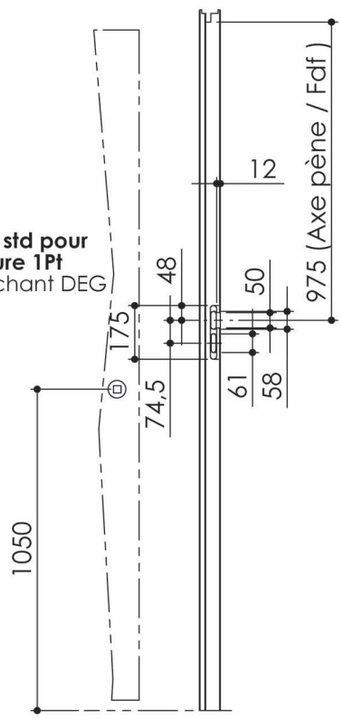
# Plan PB-319 _ Ind2 : Empennages 1 point / 3 points / 5 points

Gamme Porte Bois

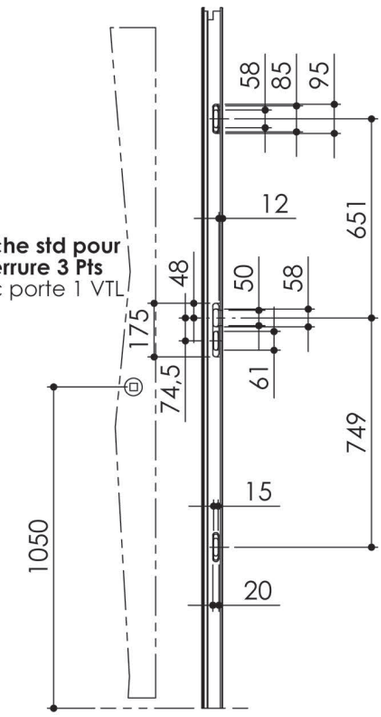
**Gâche std pour serrure 1 Pt**
Porte à REC



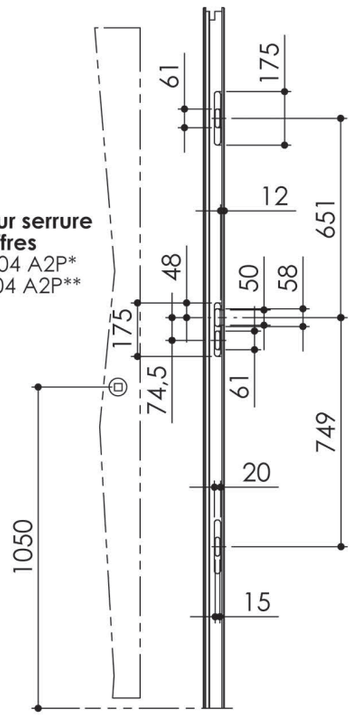

**Gâche std pour serrure 1Pt**
Porte à chant DEG



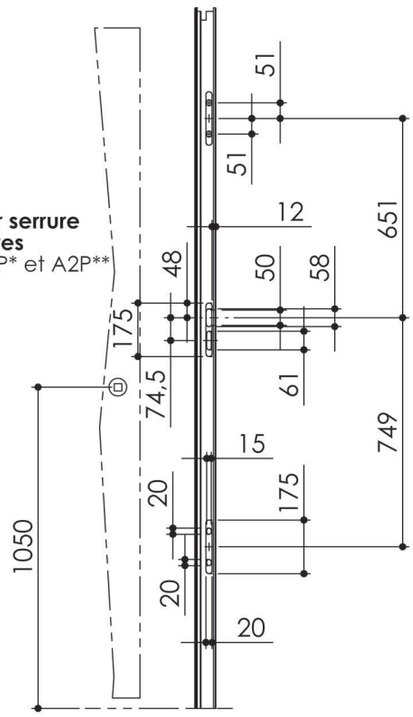

**Gâche std pour serrure 3 Pts**
Bloc porte 1 VTL




**Gâche std pour serrure 3Pts/3Coffres**
Vachette 5204 A2P*
Vachette 5704 A2P**




**Gâche std pour serrure 5Pts/3Coffres**
Vachette 5900 A2P* et A2P**




Annexes

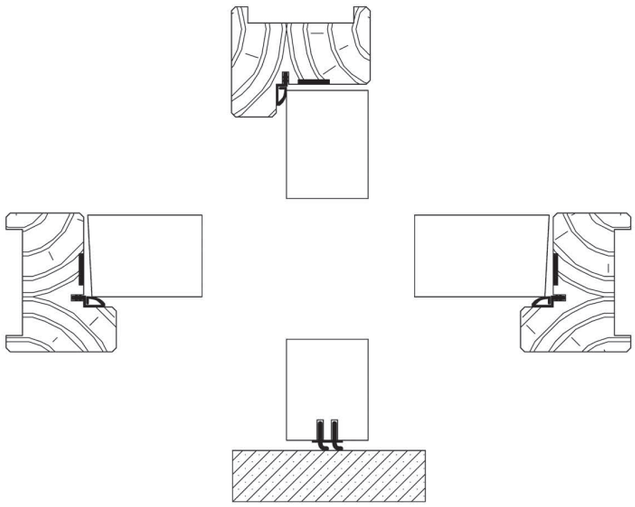



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# Plan PB-320 _ Ind4 : Étanchéité EI30

Variantes étanchéité - Gamme EI30.

## Version EI30



**Descriptif :** Huisserie bois dur ou résineux Keyor iso ou non iso
Joint feu de 20x1,5 sur 3 côtés en rainure dans l'huisserie

**Cloison support :** Cloison rigide (maçonnée, tableau)
Cloison souple (cloison plaque de plâtre)

**Mise en œuvre :** Bâti à sceller, huisserie à sceller, tableau, plaque de plâtre

**Références de porte compatible :**

Premafeu trappe de gaine (huisserie 4 cotés)

Premafeu

Premafeu maternelle

Mag 30 PAU

Premafeu SPF (Etanchéité coté battement et traverse basse spécifique sur le vantail)

Premafone 28 à 41

Climafone 28 à 41

Gamme anti-X

**Domaine dimensionnel :** Voir documentation



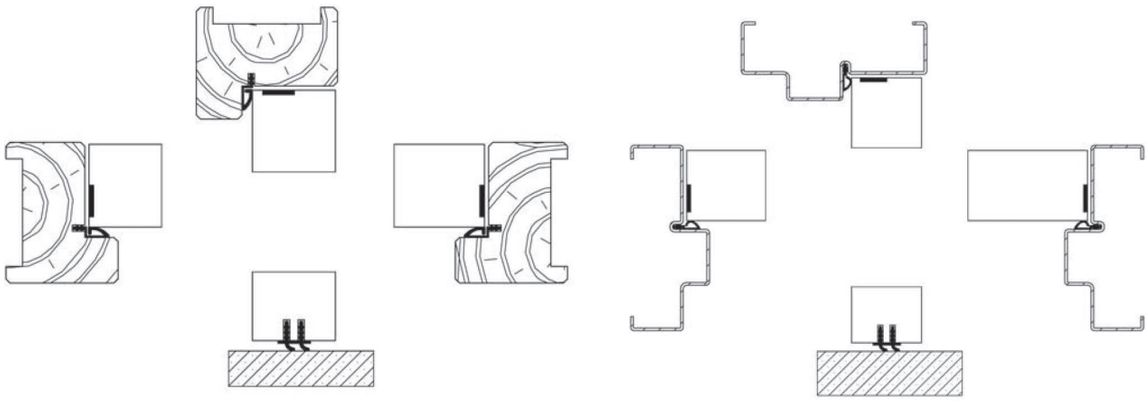


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# Plan PB-321 _ Ind3 : Étanchéité EI30 U

Variantes étanchéité - Gamme EI30.

## Version EI30 U



**Descriptif :** Huisserie bois ou métal Keyor, iso ou non iso
Joint feu de 15x1,5 sur 3 côtés du vantail décentré côté opposé aux paumelles

**Cloison support :** Cloison rigide (banchée, maçonnée, tableau)
Cloison souple (cloison plaque de plâtre)

**Mise en œuvre :** Bâti à sceller, huisserie à sceller, banché, tableau, plaque de plâtre, Easy bois

**Références de porte compatible :**

Premafeu trappe de gaine (huisserie 4 cotés)

Premafeu

Premafeu maternelle

Mag 30 PAU

Premafeu SPF (Etanchéité coté battement et traverse basse spécifique sur le vantail)

Premafone 28 à 43

Climafone 28 à 43

Climaforce 5 CR3 et BP1 (Uniquement huisserie métal)

Gamme anti-X

**Domaine dimensionnel :** Voir documentation



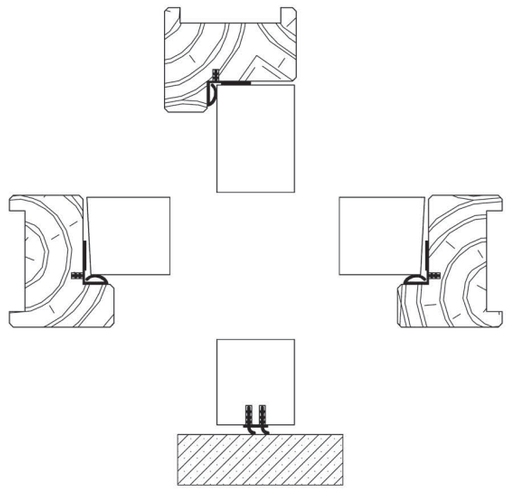


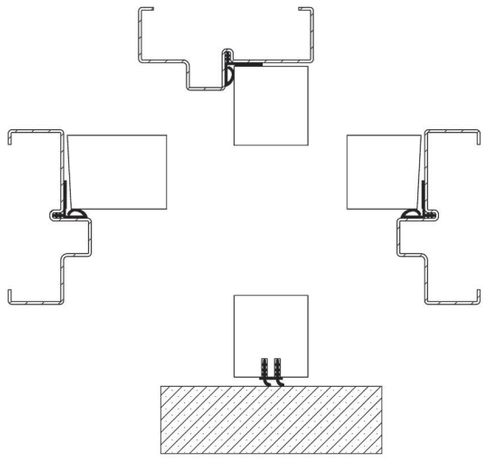
8_BOIS ANNEXES 2020_V2.indd 265 04/05/2020 09:26:55

# Plan PB-322 _ Ind3 : Étanchéité EI30 UE

Variantes d'étanchéité - Gamme EI30.

## Version EI30 UE





**Descriptif :** Huisserie bois ou métal Keyor, iso ou non iso

Joint feu de 15x1,5 sur 3 côtés à poser en applique dans la feuillure de l'huisserie en butée contre le joint iso-phonique ou le fond de feuillure.

**Cloison support :** Cloison rigide (banchée, maçonnée, tableau)

Cloison souple (cloison plaque de plâtre)

**Mise en œuvre :** Bâti à sceller, huisserie à sceller, banché, tableau, plaque de plâtre, Easy bois

**Références de porte compatible :**

Premafeu trappe de gaine (huisserie 4 cotés)

Premafeu

Premafeu maternelle

Mag 30 PAU

Mag 30 PAU grande hauteur

Premafeu SPF (Etanchéité coté battement et traverse basse spécifique sur le vantail)

Premafone 28 à 43

Climafone 28 à 43

Climaforce 5 CR3 et BP1 (Uniquement huisserie métal)

Gamme anti-X

Gamme DAS simple action

**Domaine dimensionnel :** Voir documentation



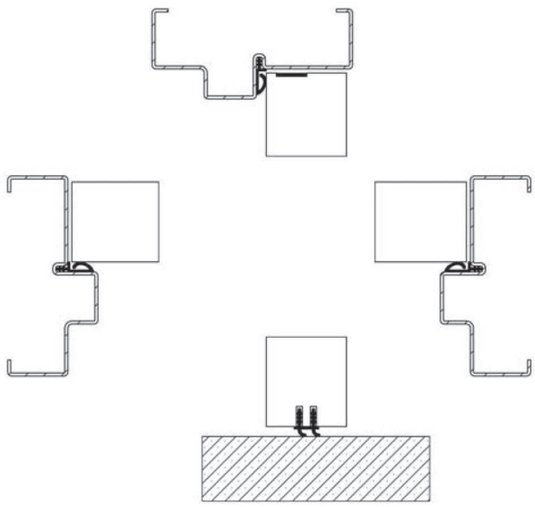


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# Plan PB-323 _ Ind2 : Étanchéité EI30 B

Variantes d'étanchéité - Gamme EI30.

## Version EI30 B



**Descriptif :** Huisserie métal banché Keyor, iso ou non iso
Joint feu de 15x1,5 en traverse haute du vantail décentré côté opposé aux paumelles.

**Cloison support :** Cloison rigide (banchée, maçonnée)

**Mise en œuvre :** Bâti à sceller, huisserie à sceller, banché

**Références de porte compatible :**

Premafeu trappe de gaine (huisserie 4 cotés)
Premafeu
Premafeu maternelle
Mag 30 PAU
Premafeu SPF (Etanchéité coté battement et traverse basse spécifique sur le vantail)
Premafone 28 à 41
Climafone 28 à 41
Climaforce 5 CR3 et BP1
Gamme DAS simple action

**Domaine dimensionnel :** Voir documentation

**1 vantail uniquement**

| | |
|---|---|
| Feu côté recto verso : | jusqu'à 2040x930 |
| Feu côté paumelles : | de 2041x931 à 2340x1070 |



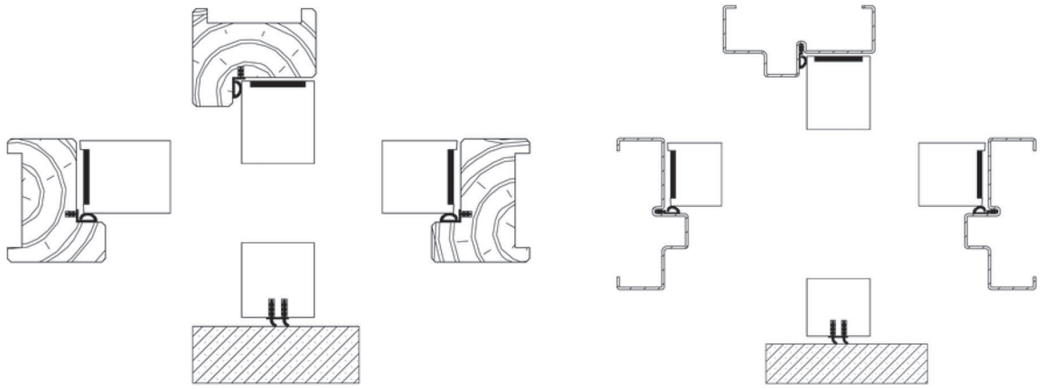


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# Plan PB-324 _ Ind3 : Étanchéité EI30 DCF

Variantes d'étanchéité - Gamme EI30.

## Version EI30 DCF



**Descriptif :** Huisserie bois ou métal Keyor, iso ou non iso
Joint feu de 30x2,5 sur les 3 côtés du vantail

**Cloison support :** Cloison rigide (banchée, maçonnée)

**Mise en œuvre :** ITI (DCF)

**Références de porte compatible :**

Premafeu trappe de gaine (huisserie 4 cotés)
Premafeu
Premafeu maternelle
Mag 30 PAU
Premafeu SPF (Etanchéité coté battement et traverse basse spécifique sur le vantail)
Premafone 28 à 43
Climafone 28 à 43
Climaforce 5 CR3 et BP1 (Uniquement huisserie métal)
Gamme anti-X
Gamme DAS simple action

**Domaine dimensionnel :** Voir documentation
**1 vantail uniquement**



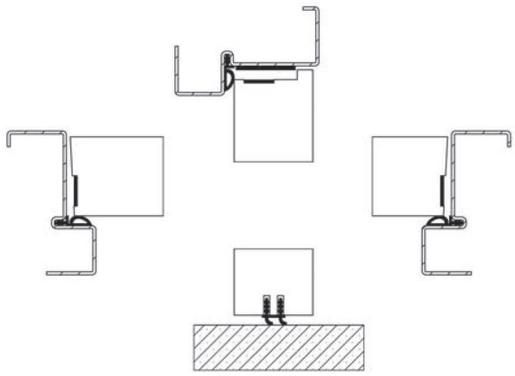


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# Plan PB-325 _ Ind2 : Étanchéité EI30 FC

Variantes d'étanchéité - Gamme EI30.

## Version EI30 FC



**Descriptif :** Huisserie métal Reno, iso ou non iso ou Easy métal iso

Joint feu de 15x1,5 sur 3 côtés du vantail décentré côté opposé aux paumelles et joint feu en traverse haute de l'huisserie (contrefeuillure en traverse haute du vantail)

**Cloison support :**

Huisserie Reno : Sur l'huisserie existante Métal ou Bois résineux ou Bois dur sur tout type de cloison support

Easy métal : Sur tout type de cloison : Cloison rigide (banchée, maçonnée, tableau)
Cloison souple (cloison plaque de plâtre)

**Mise en œuvre :** Reno métal, Easy métal

**Références de porte compatible :**

Premafeu trappe de gaine (huisserie 4 cotés)
Premafeu
Premafeu maternelle
Mag 30 PAU
Premafeu SPF (Etanchéité coté battement et traverse basse spécifique sur le vantail)
Premafone 28 à 43
Climafone 28 à 43
Climaforce 5 CR3 et BP1
Gamme DAS simple action

**Domaine dimensionnel :** Voir documentation
**1 vantail uniquement**

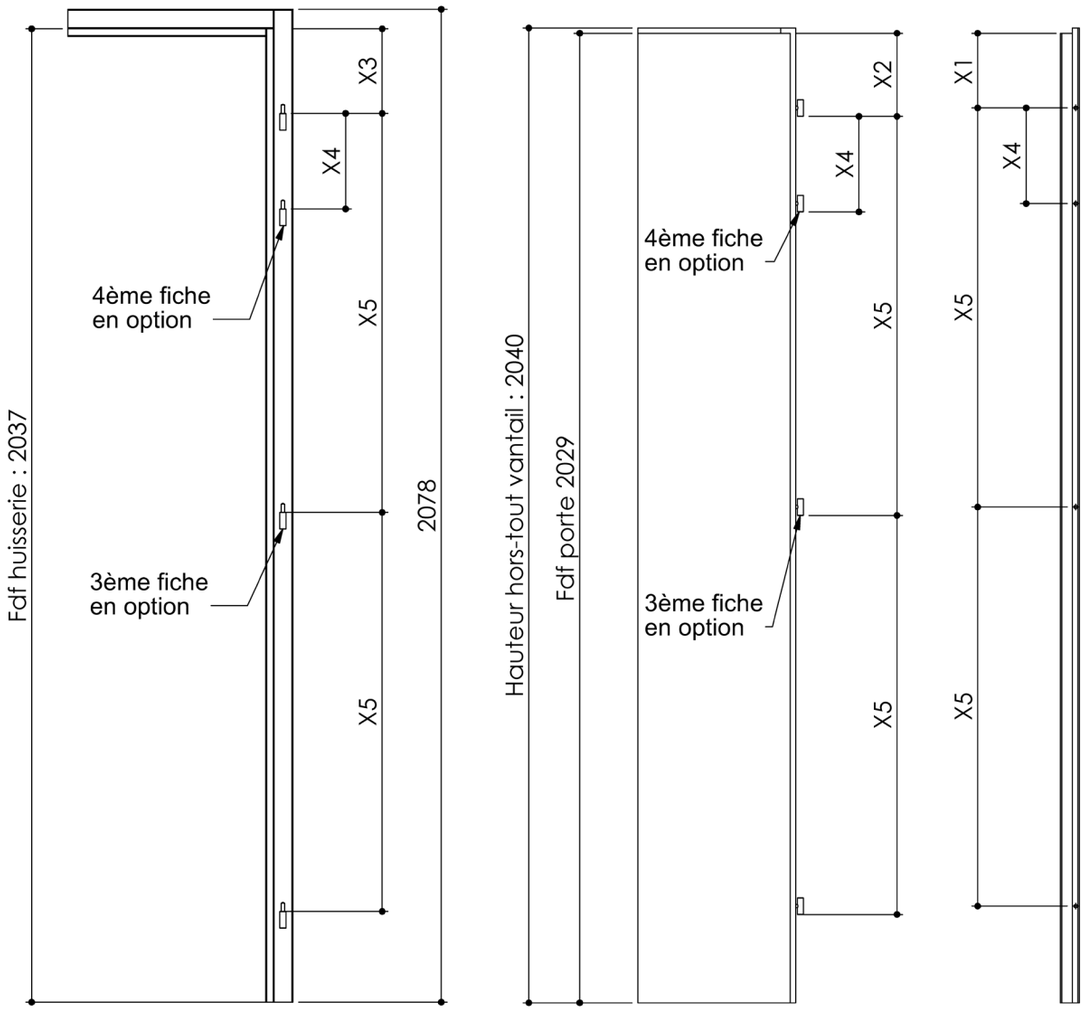




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# Plan PB-330 _ Ind3 : Plan ferrage Fiches 70 standard groupe

Gamme Porte bois.




| Tableau de correspondance | | | | | |
|---|---|---|---|---|---|
| **Hauteur vantail** | **X1** | **X2** | **X3** | **X4** | **X5** |
| de 1500 à 1599 | 169 | 174,5 | 177,5 | 200 | 559 |
| de 1600 à 1699 | 169 | 174,5 | 177,5 | 200 | 609 |
| de 1700 à 1799 | 169 | 174,5 | 177,5 | 200 | 569 |
| de 1800 à 1899 | 169 | 174,5 | 177,5 | 200 | 709 |
| de 1900 à 1999 | 169 | 174,5 | 177,5 | 200 | 759 |
| de 2000 à 2109 | 169 | 174,5 | 177,5 | 200 | 835 |
| de 2110 à 2199 | 169 | 174,5 | 177,5 | 200 | 859 |
| de 2200 à 2299 | 169 | 174,5 | 177,5 | 200 | 909 |



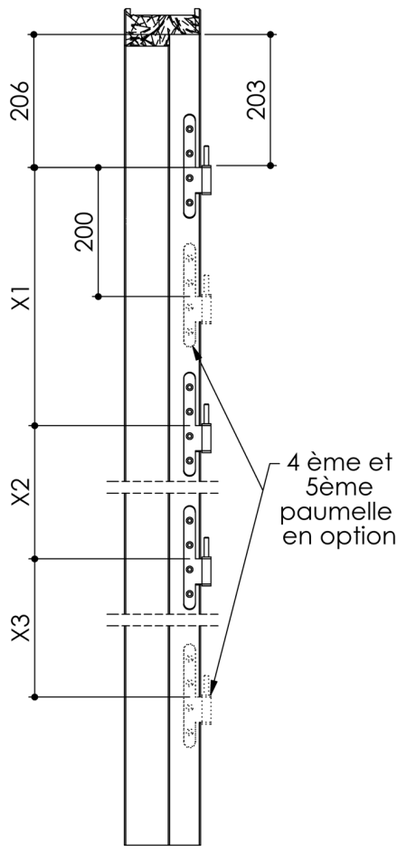


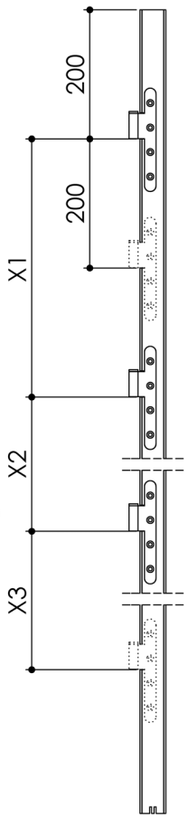
8_BOIS ANNEXES 2020_V2.indd 270 04/05/2020 09:27:00

# Plan PB-331 _ Ind4 : Plan ferrage Paumelles 160x80 Loutre Inox

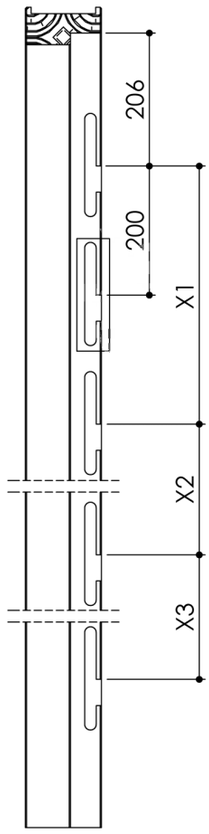
Gamme Porte bois.

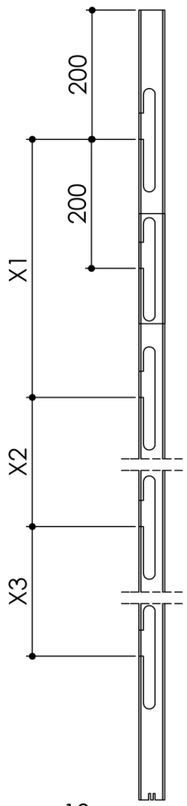
**Ferrage sur huisserie bois et vantail**



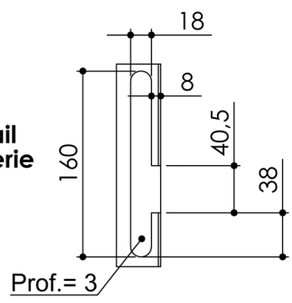

**Entaillage sur huisserie bois et vantail**



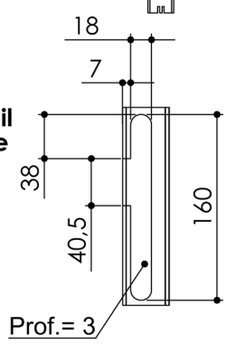




Les 4ème et 5ème paumelles sont optionnelles, elles sont utilisées seulement en cas de porte lourde ou sur demande client.

**Détail Huisserie**




**Détail Porte**

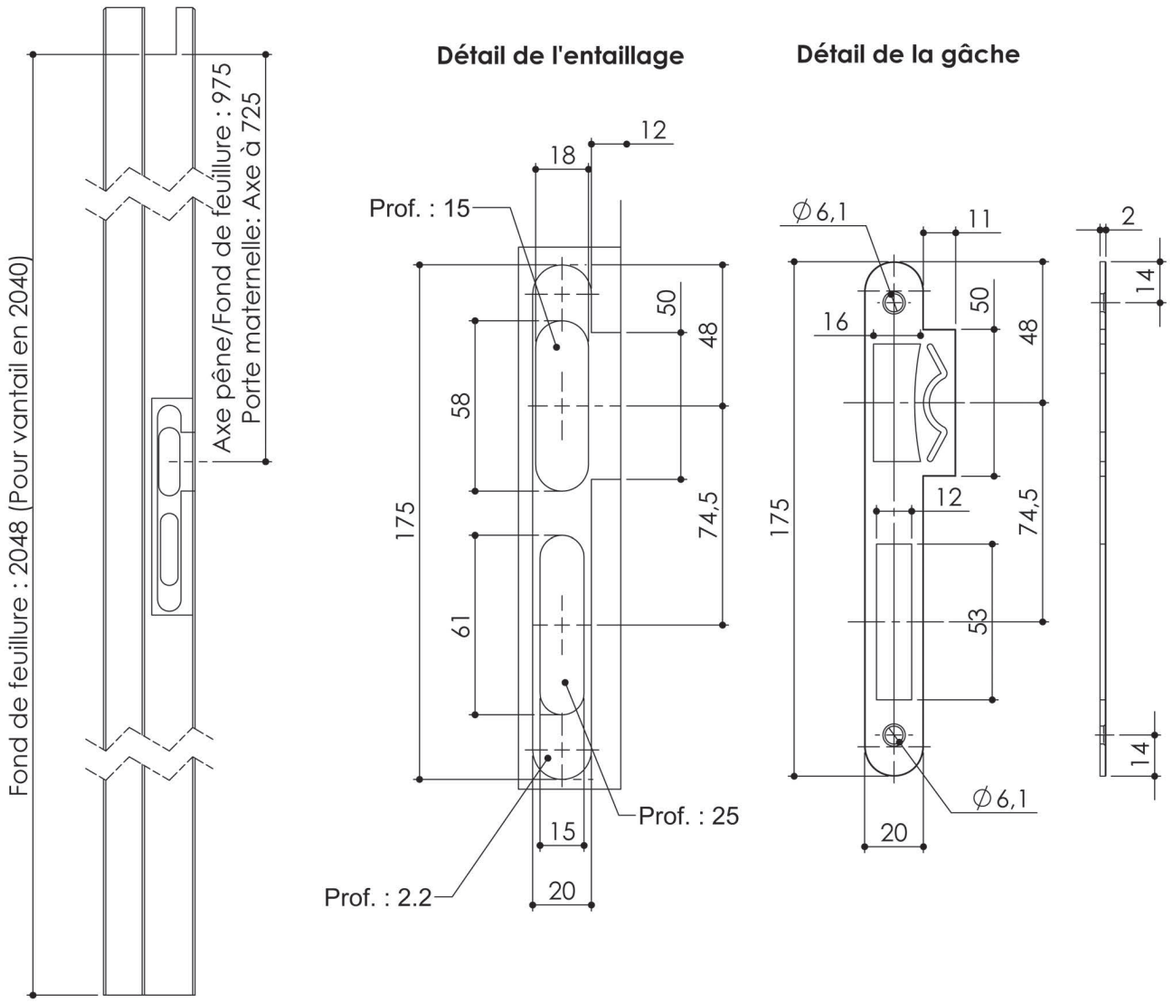



| Tableau de correspondance de X | | | | | |
|---|---|---|---|---|---|
| | X1 | X2 | X3 | 4 ème paumelle | 5 ème paumelle |
| 1850 - 2140 | 780 | 780 | - | si > 929 | non |
| 2141 - 2340 | 980 | 780 | - | oui | non |
| 2341 - 2540 | 1080 | 880 | - | oui | non |
| 2541 - 2740 | 600 | 580 | 980 | oui | oui |
| 2741 - 3000 | 600 | 680 | 1080 | oui | oui |

Annexes

# Plan PB-332 _ Ind2 : Plan de position standard de la gâche pour porte à chant DEG

Gamme Porte bois.



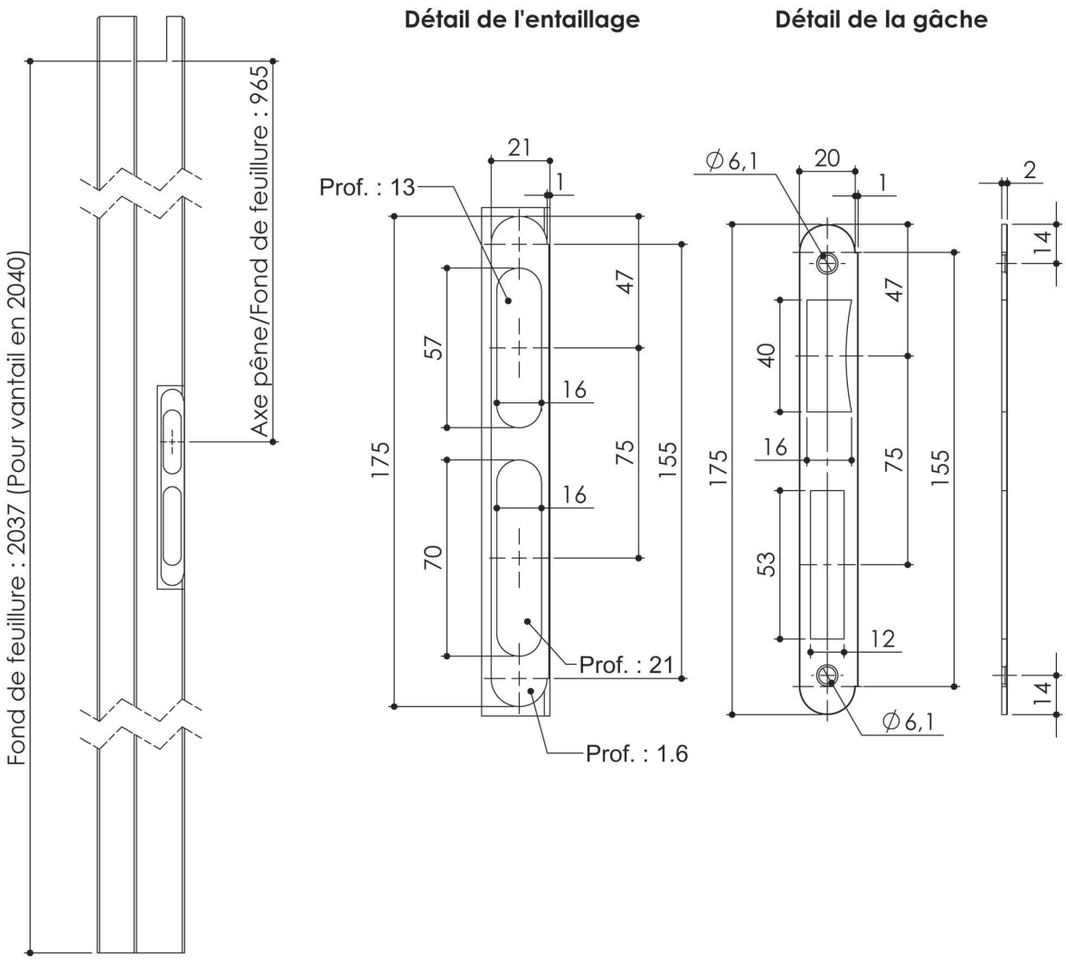




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# Plan PB-333 _ Ind2 : Plan de position standard de la gâche pour porte à recouvrement

Gamme Porte bois.





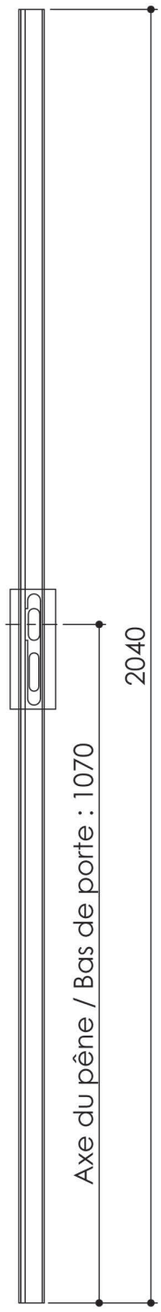



8_BOIS ANNEXES 2020_V2.indd 273 04/05/2020 09:27:00

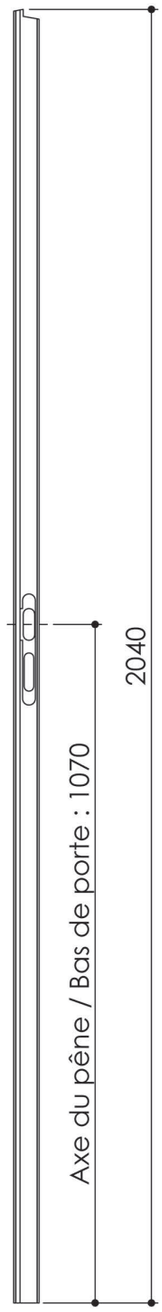
# Plan PB-334 _ Ind1 : Plan de position standard de la gâche sur vantail semi-fixe pour porte à chant droit et recouvrement sur huisserie bois

Gamme Porte bois.

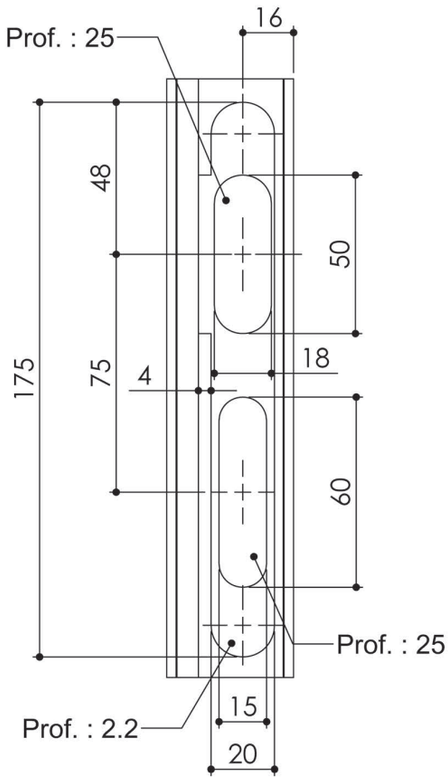
**Semi-fixe à chant droit**



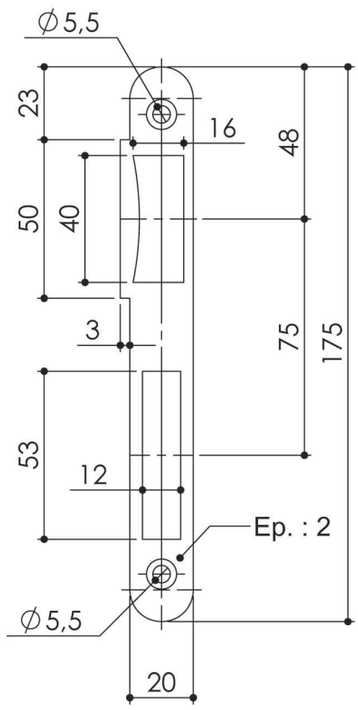

**Semi-fixe à recouvrement**




**Détail de l'entaillage**




**Détail de la gâche**




Annexes

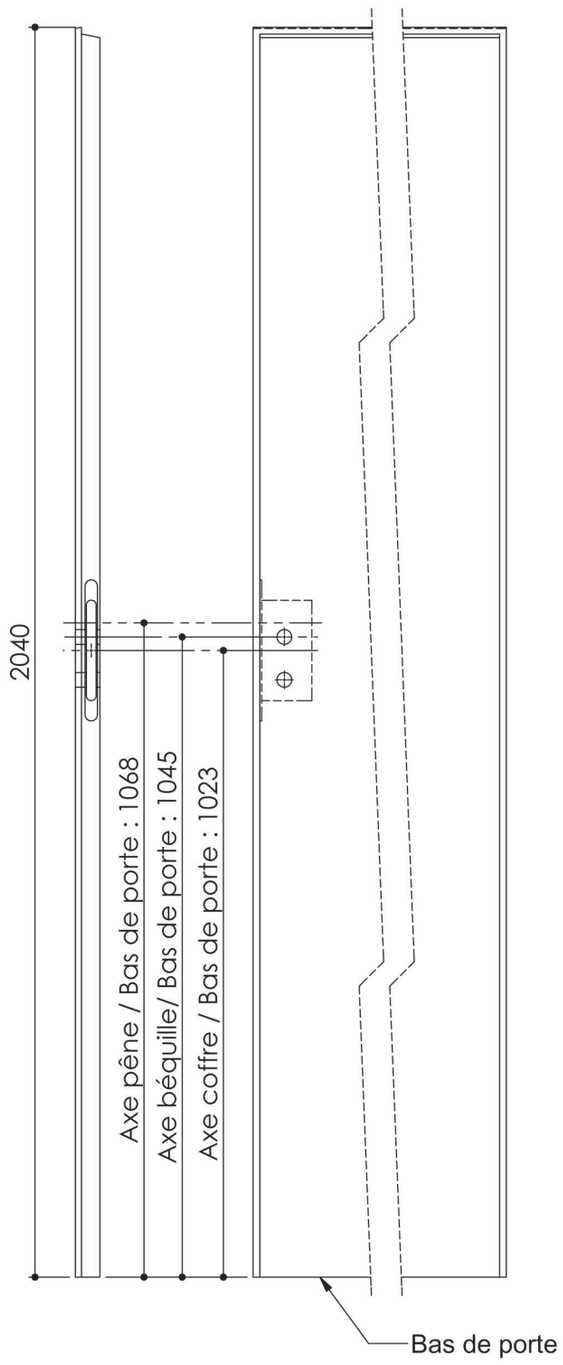


8_BOIS ANNEXES 2020_V2.indd 274 04/05/2020 09:27:01

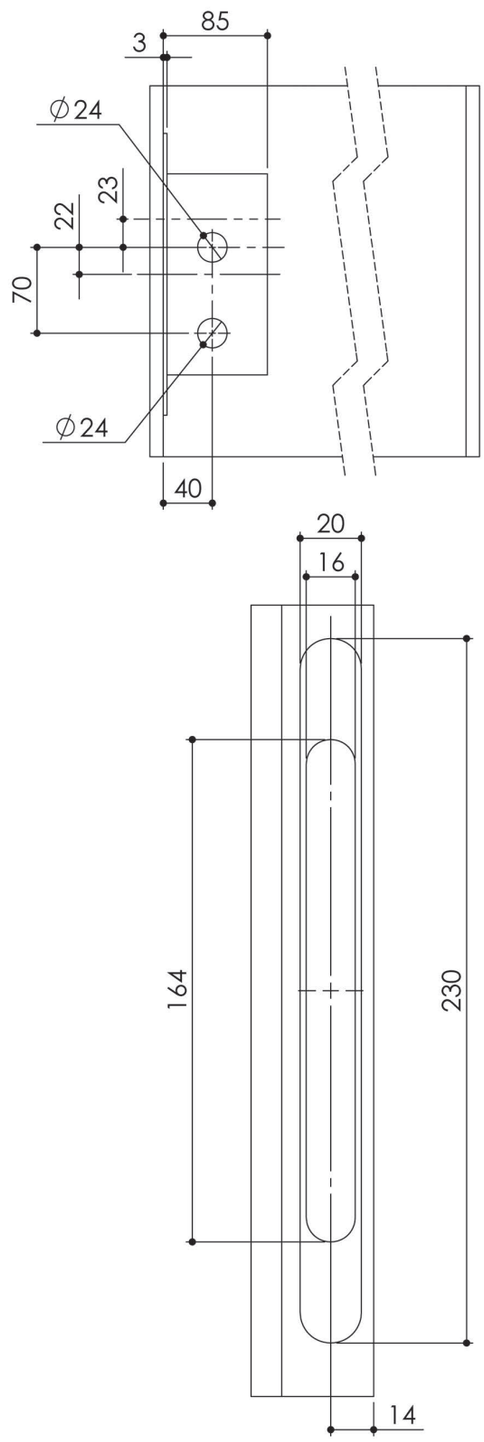
# Plan PB-335 _ Ind1 : Plan de position standard de la serrure 1 pt Axe à 40 sur le vantail pour porte à recouvrement sur huisserie bois

Gamme Porte bois.

**Vantail à recouvrement**




**Détail de l'entaillage**

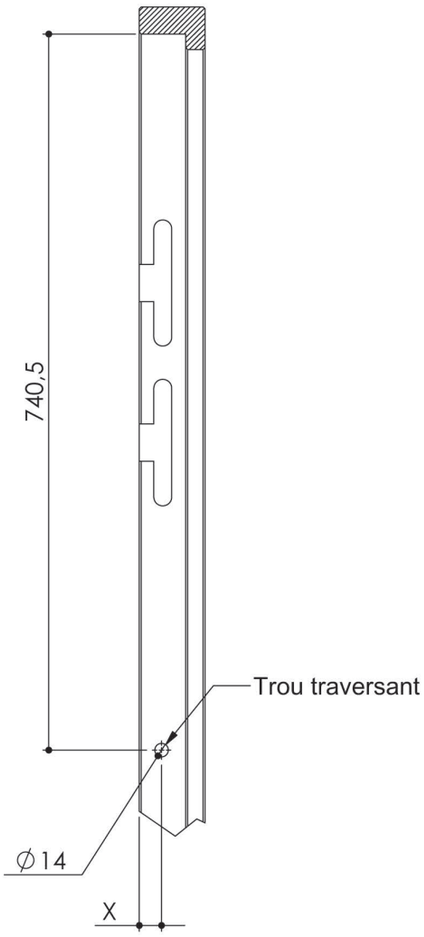



Annexes

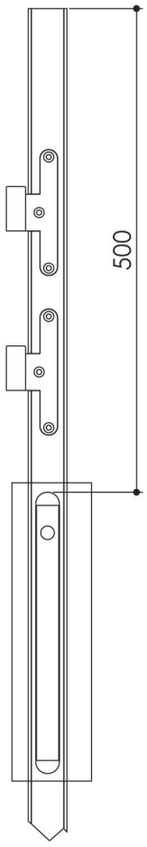
# Plan PB-336 _ Ind3 : Plan de perçage sur huisserie bois pour passe câble

Gamme Porte bois.

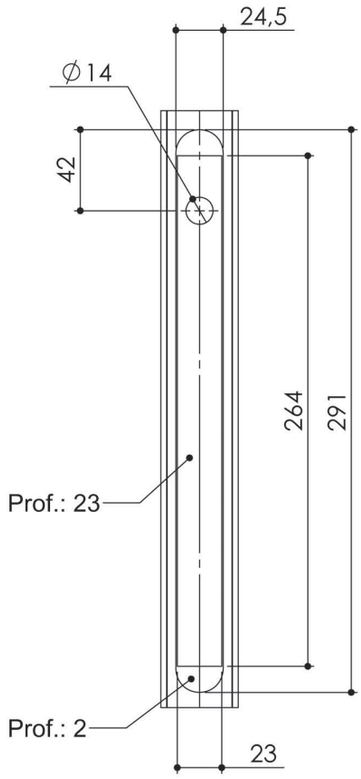
**Huisserie Bois**




**Vantail**




**Détail entaillage passe-câble**




DÉTAIL
ECHELLE 1 : 3

| | Feuillure de 43/46 | Feuillure de 53/56 |
|---|---|---|
| X | 21 | 26 |



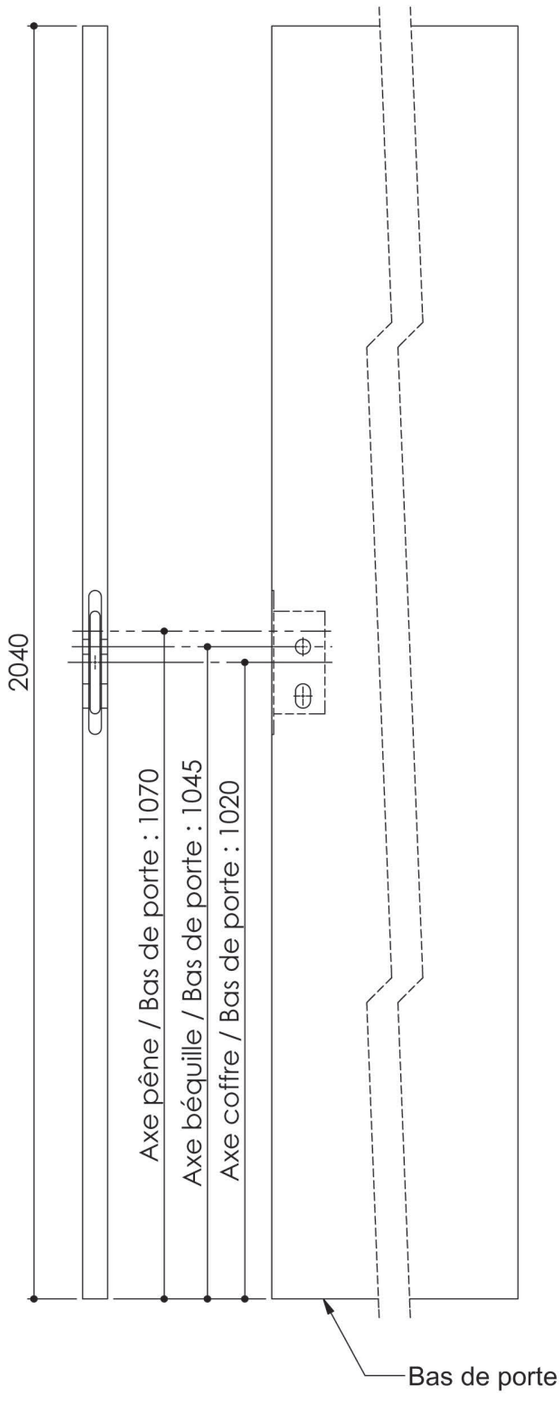


8_BOIS ANNEXES 2020_V2.indd 276 04/05/2020 09:27:01

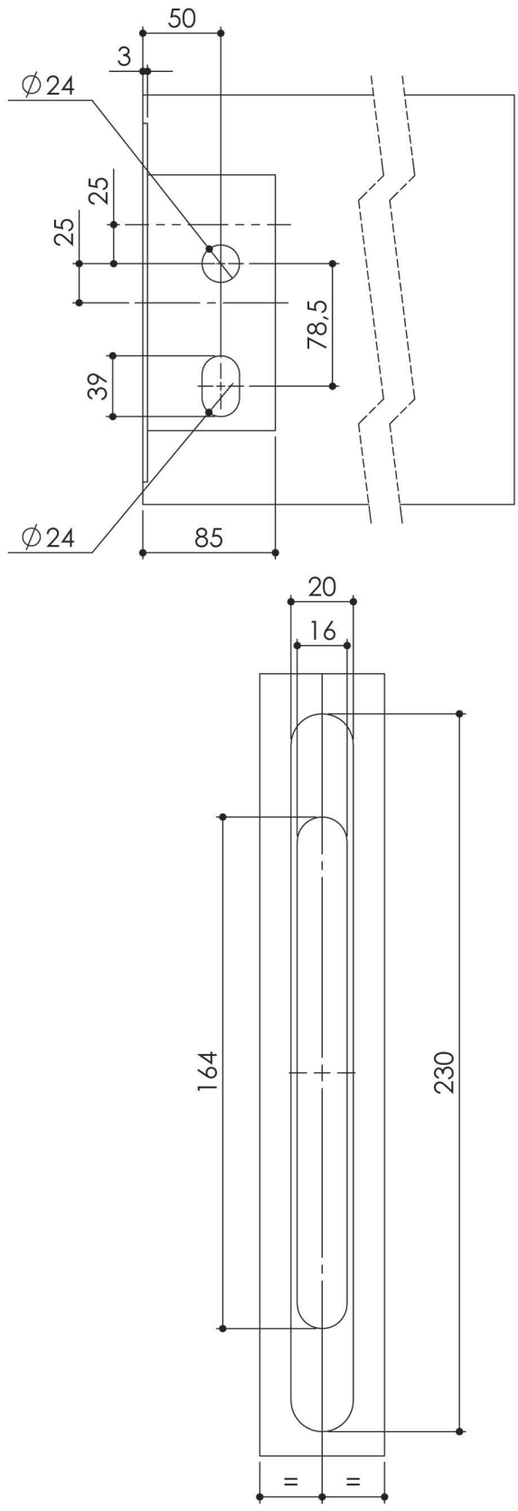
# Plan PB-337 _ Ind2 : Plan de position standard de la serrure sureté 1 pt Axe à 50 sur vantail pour porte à chant droit sur huisserie bois

Gamme Porte bois.

**Vantail à chant droit**




**Détail de l'entaillage**

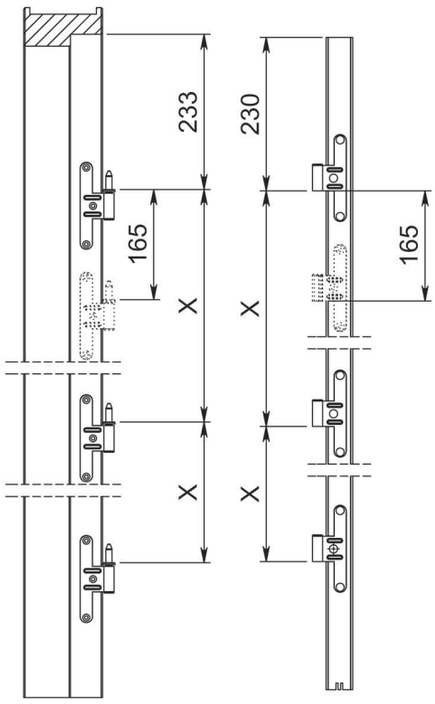



Annexes

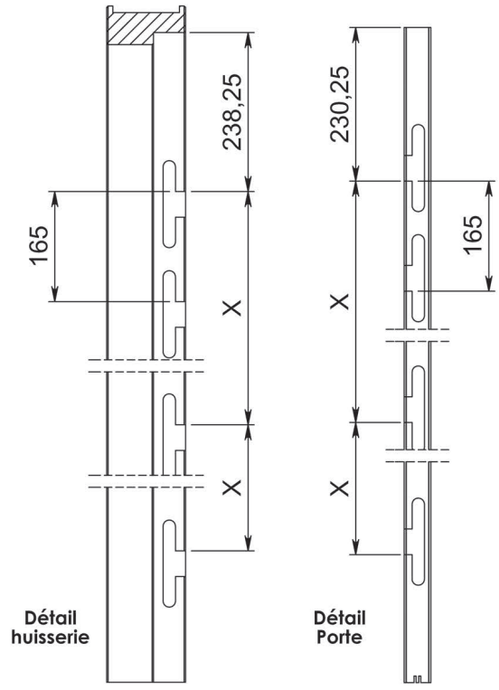
# Plan PB-340 _ Ind2 : Plan de ferrage Paumelles Uni pour porte maternelle

Gamme Porte bois.

### Ferrage sur huisserie bois et vantail

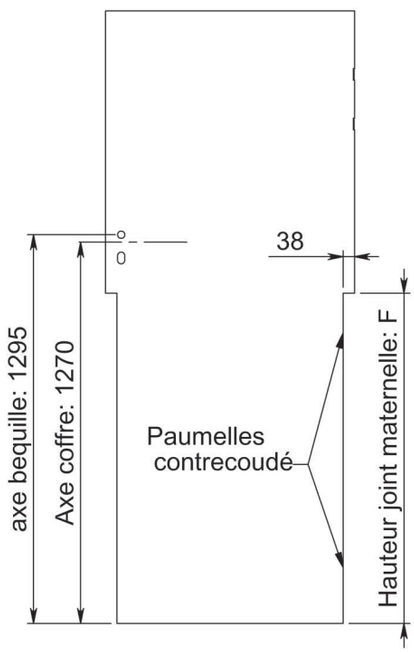



### Entaillage sur huisserie bois et vantail




| Tableau de correspondance de X | |
|---|---|
| Hauteur vantail | X |
| de 1800 à 1899 | 709 |
| de 1900 à 1999 | 759 |
| de 2000 à 2099 | 809 |
| de 2100 à 2199 | 859 |
| de 2200 à 2299 | 909 |
| de 2300 à 2399 | 959 |
| de 2400 à 2499 | 1009 |
| de 2500 à 2599 | 1059 |
| de 2600 à 2699 | 1109 |
| de 2700 à 2799 | 1159 |
| de 2800 à 2899 | 1209 |
| de 2900 à 2999 | 1259 |
| de 3000 à 3099 | 1309 |

La répartition des paumelles universelles en hauteur reste inchangée par rapport à une version non maternelle




| Tableau de correspondance de F | | |
|---|---|---|
| **Hauteur vantail** | **Hauteur joint maternelle: F** | **Nombre de paumelle contrecoudée** |
| de 1800 à 2050 | 1100 | 2 |
| de 2051 à 2150 | 1150 | 2 |
| de 2151 à 2350 | 1000 | 1 |
| de 2351 à 3099 | 1100 | 1 |

Les hauteurs presentées ci dessus sont à respecter pour ne pas perdre le PV feu ainsi que la conformité aux normes PMR qui necessite une beguille à 1300mm maximum du sol fini.

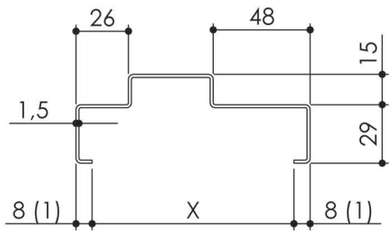
Annexes



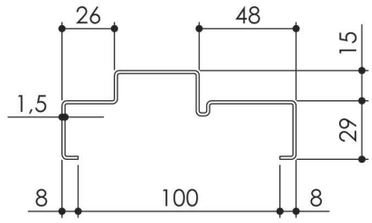
8_BOIS ANNEXES 2020_V2.indd 278 04/05/2020 09:27:02

# Plan PB-400 _ Ind1 : Huisserie métal - Cloison - Porte à chant droit 3 côtés

Gamme Porte bois.

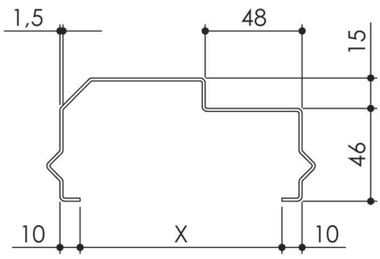



CLASSIC *T*

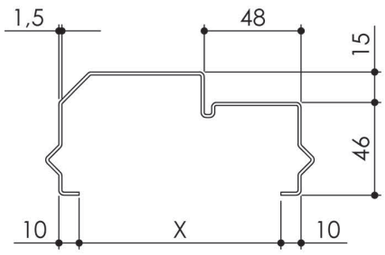



CLASSIC *TI*

| | Epaisseur de cloison en 1V et 2V ( En gras et souligné : largeurs de cloisons standard ) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| X | **50*** | 60* | **70* (72)** | 80 | 90 | **100 (98)** | 110 | **120** | 130 | **140** | **150** | **160** | 170 | **180** | 190 | **200** | 210 | 220 | 230 | 240 | 250 | 260 | 270 | 280 | 290 | 300 | 310 | 320 | 330 | 340 |



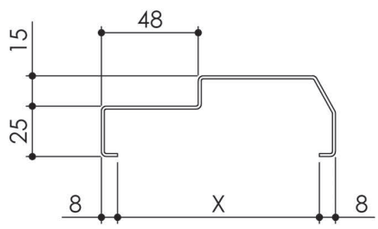

PRISMA *P*




PRISMA *PI*

| | Epaisseur de cloison en 1V et 2V ( En gras et souligné : largeurs de cloisons standard ) | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| X | 70 (72) | 80 | 90 | 100 (98 ) | 110 | 120 | 130 | 140 | 150 | 160 | 170 | 180 | 190 | 200 |

DELTA *D*




| | Epaisseur de cloison en 1V et 2V ( En gras et souligné : largeurs de cloisons standard ) | |
|---|---|---|
| X | **50** | **70 (72)** |

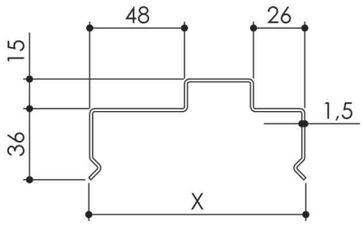
* Profil sans contrefeuillure

(1) Retour d'aile de 10 mm pour les cloisons de 50 mm.

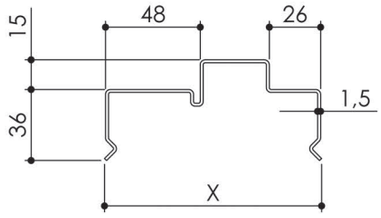
Annexes

# Plan PB-401 _ Ind1 : Huisserie métal - Banche - Porte à chant droit 3 côtés

Gamme Porte bois.

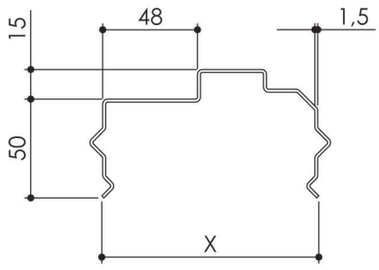



CLASSIC *HB*

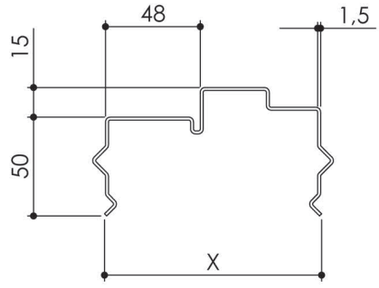



CLASSIC *HBI*

| | Epaisseur de cloison en 1V et 2V ( En gras et souligné : largeurs de cloisons standard ) | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| X | 70 (72 ) | 80 | 90 | 100 (98 ) | 110 | 120 | 130 | 140 | **150** | **160** | 170 | **180** | 190 | **200** | 210 | 220 | 230 | 240 | 250 | 260 | 270 | 280 | 290 | 300 | 310 | 320 | 330 | 340 |




PRISMA *PB*




PRISMA *PBI*

| | Epaisseur de cloison en 1V et 2V ( En gras et souligné : largeurs de cloisons standard ) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| X | 90 | 100 (98 ) | 110 | 120 | 130 | 140 | **150** | **160** | 170 | **180** | 190 | **200** |

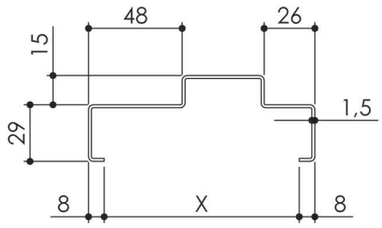
Annexes



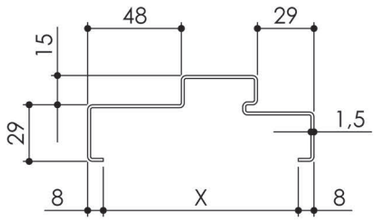
8_BOIS ANNEXES 2020_V2.indd 280 04/05/2020 09:27:03

# Plan PB-402 _ Ind1 : Huisserie métal - Cloison - Porte à recouvrement 3 côtés

Gamme Porte bois.

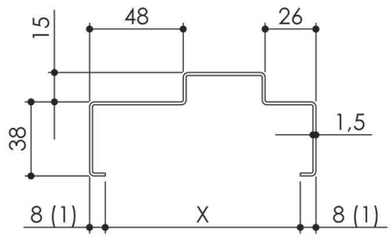



CLASSIC TR *( Aile de 29 )*

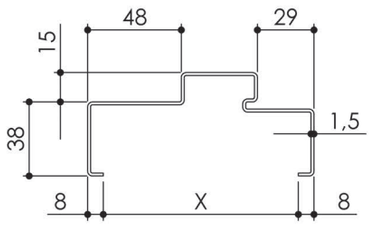



CLASSIC TRY *( Aile de 29 )*

| | Epaisseur de cloison en 1V et 2V ( En gras et souligné : largeurs de cloisons standard ) |
|---|---|
| X | 60* **70* (72)** 80 90 **100 (98 )** 110 **120** 130 **140** **150** **160** 170 **180** 190 **200** 210 220 230 240 250 260 270 280 290 300 |



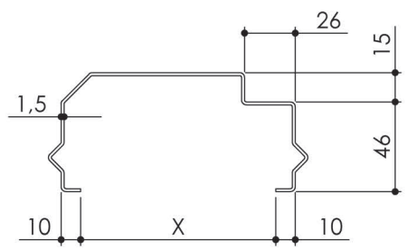

CLASSIC TR *( Aile de 38 )*




CLASSIC TRY *( Aile de 38 )*

| | Epaisseur de cloison en 1V et 2V ( En gras et souligné : largeurs de cloisons standard ) |
|---|---|
| X | **50*** 60* 70* (72 ) 80 90 100 (98 ) 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 300 |

PRISMA PR *( Aile de 46 )*




| | Epaisseur de cloison en 1V et 2V ( En gras et souligné : largeurs de cloisons standard ) |
|---|---|
| X | 50 60 70 (72 ) 80 90 100 (98 ) 110 120 130 140 150 160 170 180 190 200 |

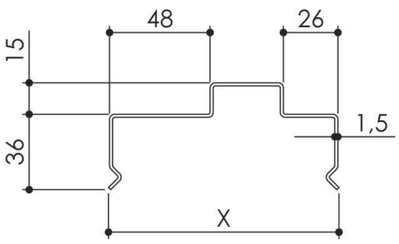
* Profil sans contrefeuillure

(1) Retour d'aile de 10 mm pour les cloisons de 50 mm.

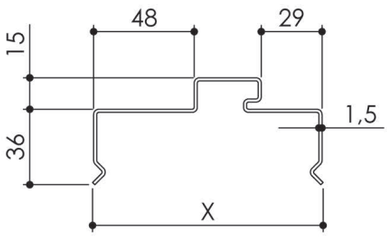
Annexes

# Plan PB-403 _ Ind1 : Huisserie métal - Banche - Porte à recouvrement 3 côtés

Gamme Porte bois.

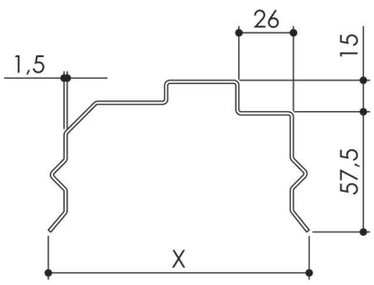



CLASSIC HBR *( Aile de 36 )*

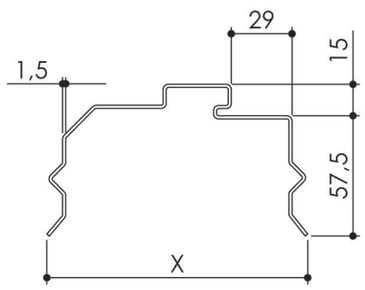



CLASSIC HBRY *( Aile de 36 )*

| | Epaisseur de cloison en 1V et 2V ( En gras et souligné : largeurs de cloisons standard ) | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| X | 70 (72) | 80 | 90 | 100 (98 ) | 110 | 120 | 130 | 140 | **150** | **160** | 170 | **180** | 190 | **200** | 210 | 220 | 230 | 240 | 250 | 260 | 270 | 280 | 290 | 300 |




PRISMA PBR *( Aile de 57.5 )*




PRISMA PBRY *( Aile de 57.5 )*

| | Epaisseur de cloison en 1V et 2V ( En gras et souligné : largeurs de cloisons standard ) | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| X | 100 (98 ) | 110 | 120 | 130 | 140 | **150** | **160** | 170 | **180** | 190 | **200** |

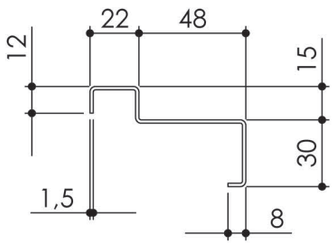
Annexes



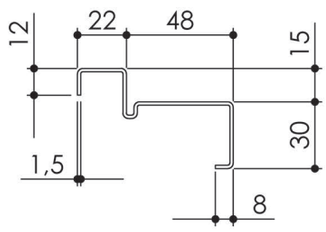
8_BOIS ANNEXES 2020_V2.indd 282 04/05/2020 09:27:04

# Plan PB-404 _ Ind1 : Huisserie métal - Bâtis pour portes à chant droit et à recouvrement - Pose en angle de mur

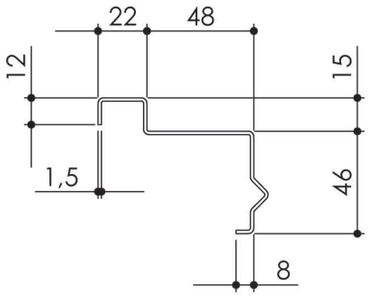
Gamme Porte bois.



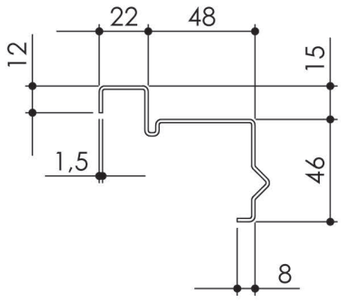

BATI *T*



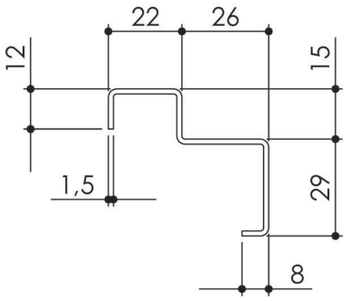

BATI *TI*



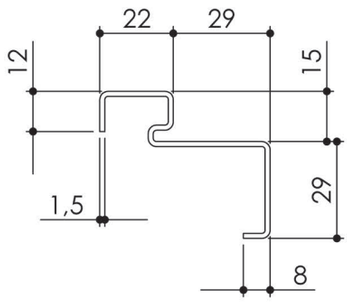

BATI *P*



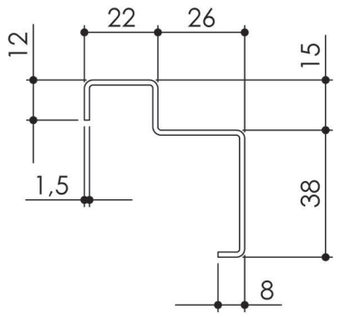

BATI *PI*



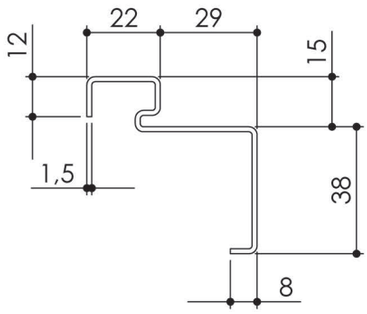

BATI *TR Aile de 29*




BATI *TRY Aile de 29*




BATI *TR Aile de 38*

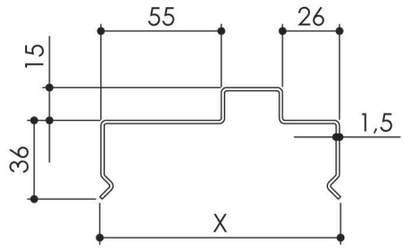



BATI *TRY Aile de 38*

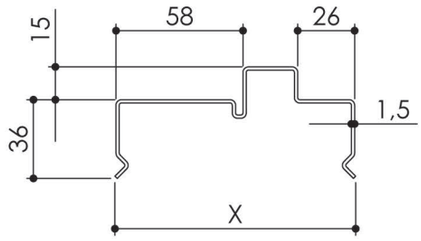
Annexes

# Plan PB-405 _ Ind1 : Huisserie métal - Porte à chants droits 3 côtés EI60

Gamme Porte bois.

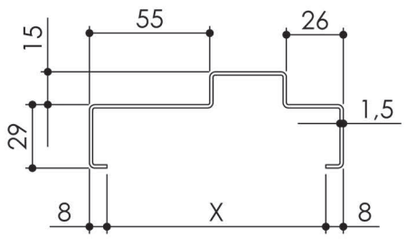



CLASSIC *HB Ei 60*

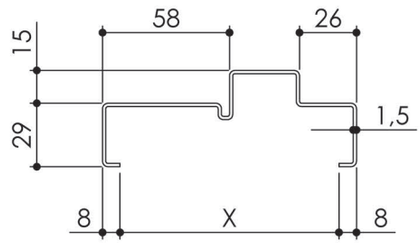



CLASSIC *HBI Ei 60*

| | Epaisseur de cloison en 1V et 2V ( largeurs de cloisons standard ) | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| X | 110 | 120 | 130 | 140 | 150 | 160 | 170 | 180 | 190 | 200 | 210 | 220 | 230 | 240 | 250 | 260 | 270 | 280 | 290 | 300 | 310 | 320 | 330 | 340 |

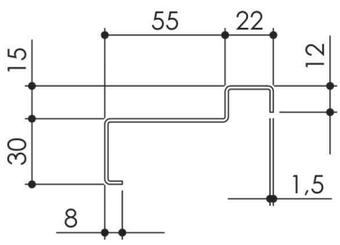



CLASSIC *T Ei 60*

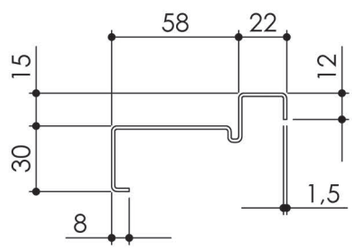



CLASSIC *TI Ei 60*

| | Epaisseur de cloison en 1V et 2V ( largeurs de cloisons standard ) | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| X | 110 | 120 | 130 | 140 | 150 | 160 | 170 | 180 | 190 | 200 | 210 | 220 | 230 | 240 | 250 | 260 | 270 | 280 | 290 | 300 | 310 | 320 | 330 | 340 |




BATI *T Ei 60*




BATI *TI Ei 60*

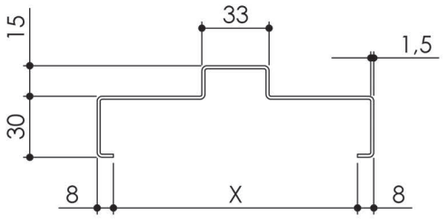
* Profil sans contrefeuillure



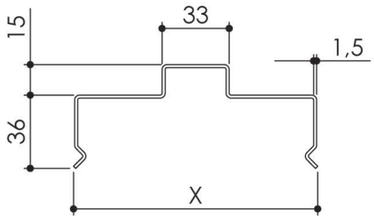

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# Plan PB-406 _ Ind1 : Huisserie métal spéciale - Cloison et Banche - Porte vas et vient, baie libre, reprise de doublage cf et poteau d'about

Gamme Porte bois.

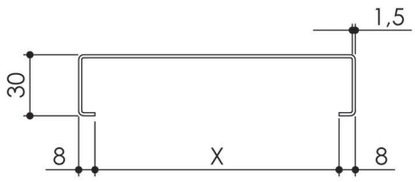



CLASSIC *TDA*

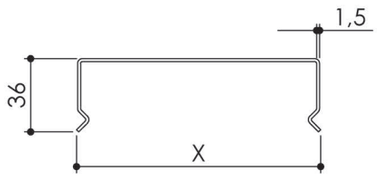



CLASSIC *HBDA*

| | Epaisseur de cloison en 1V et 2V ( En gras et souligné : largeurs de cloisons standard ) | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| X | 70 (72 ) | 80 | 90 | 100 (98 ) | 110 | 120 | 130 | 140 | 150 | 160 | 170 | 180 | 190 | 200 | 210 | 220 | 230 | 240 | 250 | 260 | 270 | 280 | 290 | 300 | | | |




SPECIALE *TL*

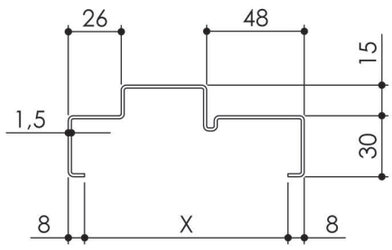



SPECIALE *HBL*

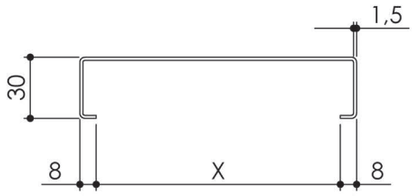
| *TL* | Epaisseur de cloison en 1V et 2V ( En gras et souligné : largeurs de cloisons standard ) | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| X | 50 | 60 | 70 (72 ) | 80 | 90 | 100 (98 ) | 110 | 120 | 130 | 140 | 150 | 160 | 170 | 180 | 190 | 200 | 210 | 220 | 230 | 240 | 250 | 260 | 270 | 280 | 290 | 300 | |

| *HBL* | Epaisseur de cloison en 1V et 2V ( En gras et souligné : largeurs de cloisons standard ) | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| X | 70 (72 ) | 80 | 90 | 100 (98 ) | 110 | 120 | 130 | 140 | 150 | 160 | 170 | 180 | 190 | 200 | 210 | 220 | 230 | 240 | 250 | 260 | 270 | 280 | 290 | 300 | | | |

*DCF*




| | Epaisseur de cloison en 1V ( En gras et souligné : largeurs de cloisons standard ) | | | | | |
|---|---|---|---|---|---|---|
| X | **70 * (72 )** | 80 | 90 | **100 (98 )** | 110 | **120** |




POTEAU *D'ABOUT*
SPECIALE *TL*

| | Epaisseur de cloison suivant hauteurs : H=2550 et 2551<H<3000 ( En gras et souligné : largeurs de cloisons standard ) | | | | | |
|---|---|---|---|---|---|---|
| X | 50 | 60 | 70 (72 ) | 80 | 90 | 100 (98 ) |

* Profil sans contrefeuillure

Annexes

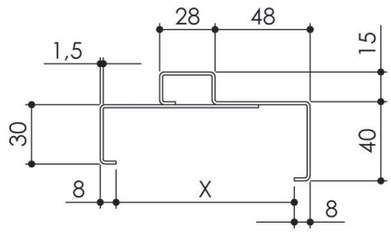



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# Plan PB-407 _ Ind1 : Huisserie métal spéciale et easy métal - Cloisons - Huisserie extensible non CF et portes coupe feu

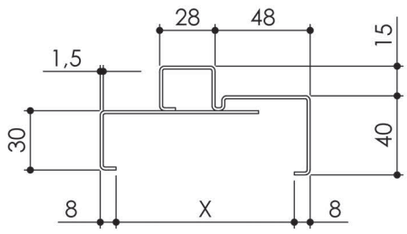
Gamme Porte bois.

SPECIALE *T EXT*



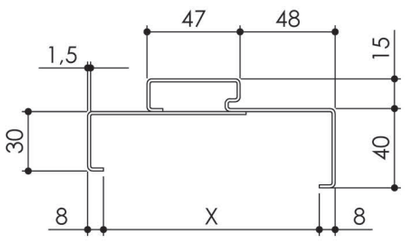

| | Epaisseur de cloison en 1V et 2V ( En gras et souligné : largeurs de cloisons standard ) | | | |
|---|---|---|---|---|
| X | 50 à 80 | 81 à 130 | 131 à 180 | 181 à 230 |

SPECIALE *TI EXT*



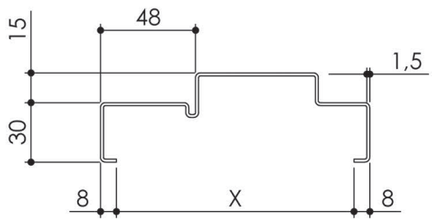

| | Epaisseur de cloison en 1V et 2V ( En gras et souligné : largeurs de cloisons standard ) |
|---|---|
| X | 50 à 80 |

SPECIALE *TY EXT*



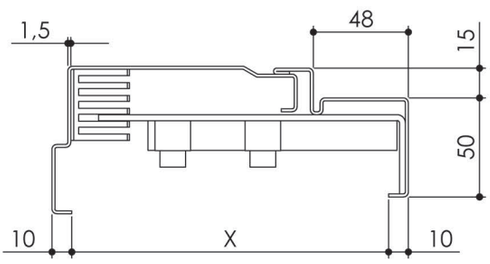

| | Epaisseur de cloison en 1V et 2V ( En gras et souligné : largeurs de cloisons standard ) | | |
|---|---|---|---|
| X | 81 à 130 | 131 à 180 | 181 à 230 |

PECIALE *TUNNEL*




| Table générale | | |
|---|---|---|
| | Epaisseur de cloison en 1V et 2V ( En gras et souligné : largeurs de cloisons standard ) | |
| X | 7 (T 7 T) | 7 (Ti 7 T) |

EASY METAL




| | Epaisseur de cloison en 1V ( En gras et souligné : largeurs de cloisons standard ) | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| X | 100 | 110 | 120 | 130 | 140 | 150 | 160 | 170 | 180 | 190 | 200 | 210 | 220 | 230 | 240 | 250 | 260 |

Annexes



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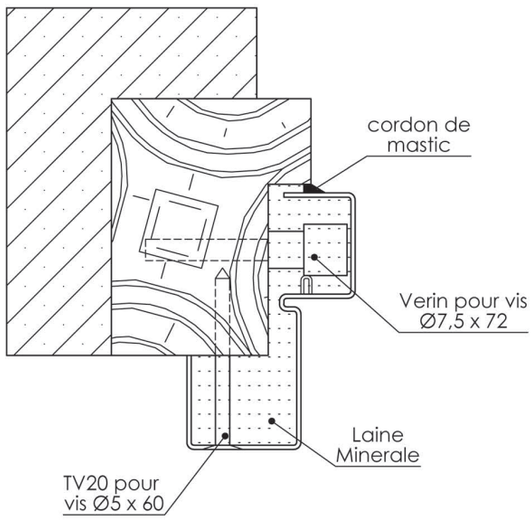
# Plan PB-408-A _ Ind2 : Huisserie métal - Pose en rénovation sur huisserie existante

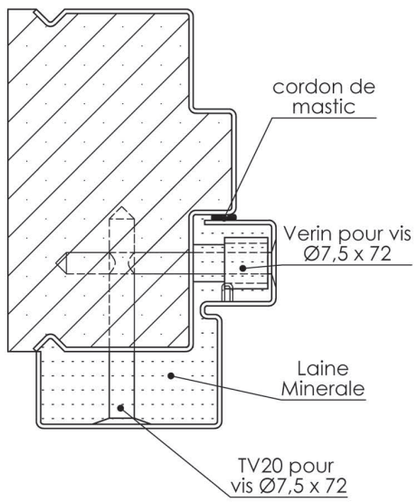
Gamme Porte bois.

Sur huisserie bois

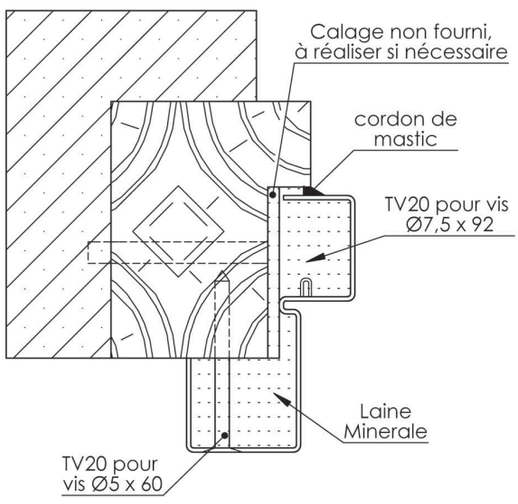
Sur huisserie metallique

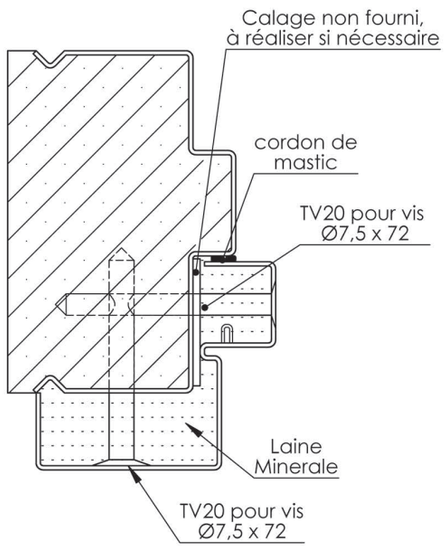
## Fixation avec vérins




## Fixation sans platine




Annexes

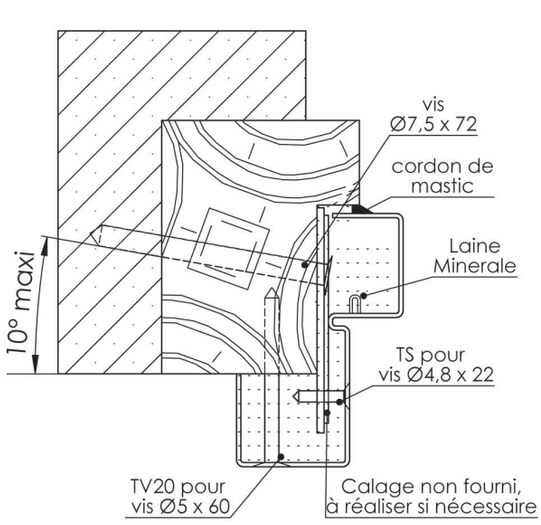
# Plan PB-408-B _ Ind2 : Huisserie métal - Pose en rénovation sur huisserie existante

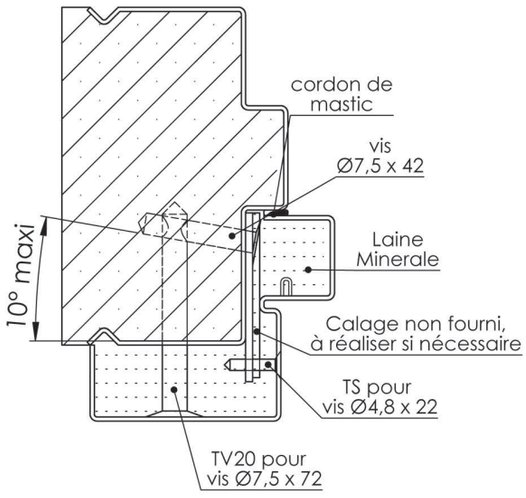
Gamme Porte bois.

Sur huisserie bois

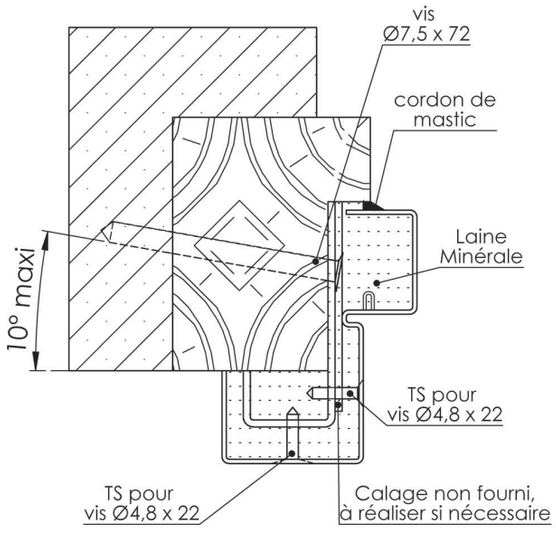
Sur huisserie metallique

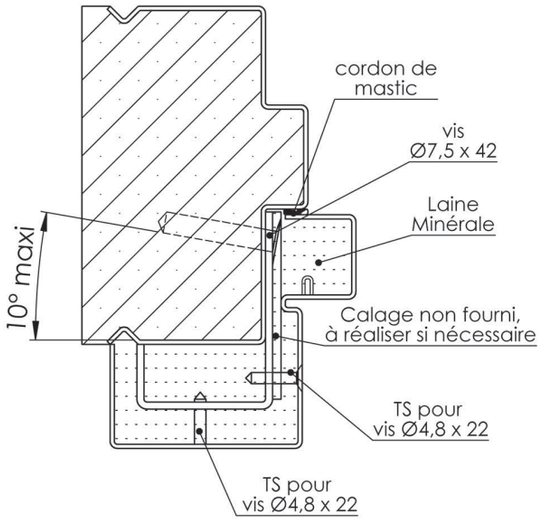
## Fixation avec platine droite




## Fixation avec platine en J.




Annexes

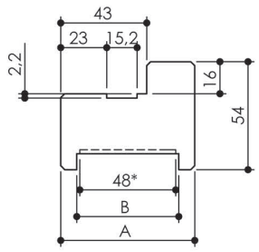


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# Plan PB-410 _ Ind3 : Huisserie bois - Profil huisserie simple action KEYOR

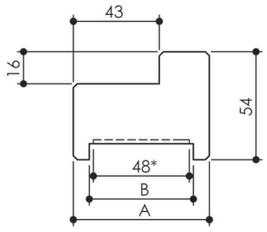
Gamme Porte bois.

## Feuillure 43 x 16 EI 30
Porte à chants droits



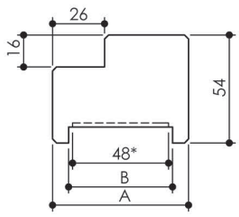

| | A | B |
|---|---|---|
| Dimension standard ( A x 54 ) | 67 | 51 |
| | 73 | 52 |
| | 78 | 62 |
| | 88 | 74 |
| | 98 | 84 |
| | 108 | 92 |
| | 116 | 100 |
| | 128 | 112 |
| | 138 | 122 |
| | 148 | 132 |
| | 158 | 142 |
| | 168 | 152 |
| | 178 | 162 |
| | 188 | 172 |
| | 198 | 182 |
| | 208 | 192 |

## Feuillure 43 x 16
Porte à chants droits



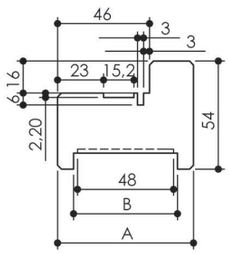

| | A | B |
|---|---|---|
| Dimension standard ( A x 54 ) | 67 | 51 |
| | 73 | 52 |
| | 78 | 62 |
| | 88 | 74 |
| | 98 | 84 |
| | 108 | 92 |
| | 116 | 100 |
| | 128 | 112 |
| | 138 | 122 |
| | 148 | 132 |
| | 158 | 142 |
| | 168 | 152 |
| | 178 | 162 |
| | 188 | 172 |
| | 198 | 182 |
| | 208 | 192 |

## Feuillure 26 x 16
Porte à recouvrement



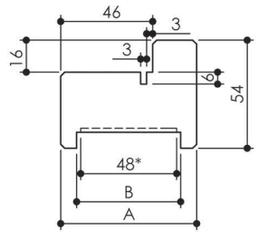

| | A | B |
|---|---|---|
| Dimension standard ( A x 54 ) | 67 | 51 |
| | 73 | 52 |
| | 78 | 62 |
| | 88 | 74 |
| | 98 | 84 |
| | 108 | 92 |
| | 116 | 100 |
| | 128 | 112 |
| | 138 | 122 |
| | 148 | 132 |
| | 158 | 142 |
| | 168 | 152 |
| | 178 | 162 |
| | 188 | 172 |
| | 198 | 182 |
| | 208 | 192 |

## Feuillure ISO 46 x 16 EI 30
Porte à chants droits



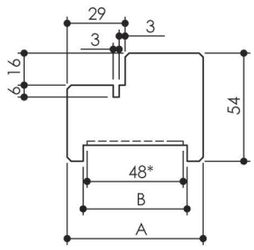

| | A | B |
|---|---|---|
| Dimension standard ( A x 54 ) | 67 | 51 |
| | 73 | 52 |
| | 78 | 62 |
| | 88 | 74 |
| | 98 | 84 |
| | 108 | 92 |
| | 116 | 100 |
| | 128 | 112 |
| | 138 | 122 |
| | 148 | 132 |
| | 158 | 142 |
| | 168 | 152 |
| | 178 | 162 |
| | 188 | 172 |
| | 198 | 182 |
| | 208 | 192 |

## Feuillure ISO 46 x 16
Porte à chants droits




| | A | B |
|---|---|---|
| Dimension standard ( A x 54 ) | 67 | 51 |
| | 73 | 52 |
| | 78 | 62 |
| | 88 | 74 |
| | 98 | 84 |
| | 108 | 92 |
| | 116 | 100 |
| | 128 | 112 |
| | 138 | 122 |
| | 148 | 132 |
| | 158 | 142 |
| | 168 | 152 |
| | 178 | 162 |
| | 188 | 172 |
| | 198 | 182 |
| | 208 | 192 |

## Feuillure ISO 29 x 16
Porte à recouvrement




| | A | B |
|---|---|---|
| Dimension standard ( A x 54 ) | 67 | 51 |
| | 73 | 52 |
| | 78 | 62 |
| | 88 | 74 |
| | 98 | 84 |
| | 108 | 92 |
| | 116 | 100 |
| | 128 | 112 |
| | 138 | 122 |
| | 148 | 132 |
| | 158 | 142 |
| | 168 | 152 |
| | 178 | 162 |
| | 188 | 172 |
| | 198 | 182 |
| | 208 | 192 |

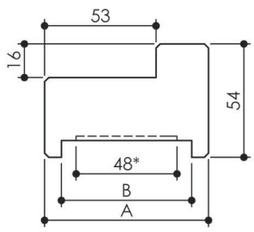
* : Entaillage 48x2 pour rail placo sur sections A = 88 et 116

Annexes

# Plan PB-411 _ Ind4 : Huisserie bois - Profil huisserie simple action KEYOR

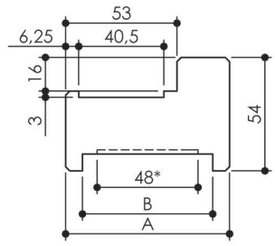
Gamme Porte bois.

## Feuillure 53 x 16
## Porte à chants droits



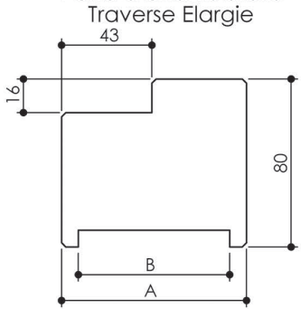

| | A | B |
|---|---|---|
| Dimension standard ( A x 54 ) | 73 | 52 |
| | 78 | 62 |
| | 88 | 74 |
| | 98 | 84 |
| | 108 | 92 |
| | 116 | 100 |
| | 128 | 112 |
| | 138 | 122 |
| | 148 | 132 |
| | 158 | 142 |
| | 168 | 152 |
| | 178 | 162 |
| | 188 | 172 |
| | 198 | 182 |
| | 208 | 192 |

## Feuillure 53 x 16 EI 60
## Porte à chants droits




| | A | B |
|---|---|---|
| Dimension standard ( A x 54 ) | 73 | 52 |
| | 78 | 62 |
| | 88 | 74 |
| | 98 | 84 |
| | 108 | 92 |
| | 116 | 100 |
| | 128 | 112 |
| | 138 | 122 |
| | 148 | 132 |
| | 158 | 142 |
| | 168 | 152 |
| | 178 | 162 |
| | 188 | 172 |
| | 198 | 182 |
| | 208 | 192 |

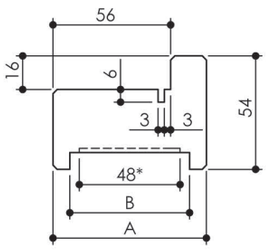
## Feuillure 43 x 16
## Porte à chants droits
## Traverse Elargie




| | A | B |
|---|---|---|
| Dimension standard ( A x 80 ) | 67 | 51 |
| | 73 | 52 |
| | 78 | 62 |
| | 88 | 74 |
| | 98 | 84 |
| | 108 | 92 |
| | 116 | 100 |
| | 128 | 112 |
| | 138 | 122 |
| | 148 | 132 |
| | 158 | 142 |
| | 168 | 152 |
| | 178 | 162 |
| | 188 | 172 |
| | 198 | 182 |
| | 208 | 192 |

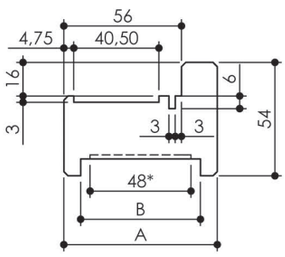
Profil spécifique pour quincaillerie encastrée dans la traverse d'huisserie
(verrouillage pour contrôle d'accès,ferme porte encastré)

## Feuillure ISO 56 x 16
## Porte à chants droits



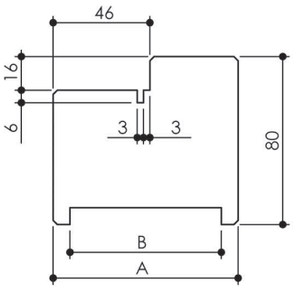

| | A | B |
|---|---|---|
| Dimension standard ( A x 54 ) | 73 | 52 |
| | 78 | 62 |
| | 88 | 74 |
| | 98 | 84 |
| | 108 | 92 |
| | 116 | 100 |
| | 128 | 112 |
| | 138 | 122 |
| | 148 | 132 |
| | 158 | 142 |
| | 168 | 152 |
| | 178 | 162 |
| | 188 | 172 |
| | 198 | 182 |
| | 208 | 192 |

## Feuillure ISO 56 x 16 EI 60
## Porte à chants droits




| | A | B |
|---|---|---|
| Dimension standard ( A x 54 ) | 73 | 52 |
| | 78 | 62 |
| | 88 | 74 |
| | 98 | 84 |
| | 108 | 92 |
| | 116 | 100 |
| | 128 | 112 |
| | 138 | 122 |
| | 148 | 132 |
| | 158 | 142 |
| | 168 | 152 |
| | 178 | 162 |
| | 188 | 172 |
| | 198 | 182 |
| | 208 | 192 |

## Feuillure ISO 46 x 16
## Porte à chants droits
## Traverse Elargie




| | A | B |
|---|---|---|
| Dimension standard ( A x 80 ) | 67 | 51 |
| | 73 | 52 |
| | 78 | 62 |
| | 88 | 74 |
| | 98 | 84 |
| | 108 | 92 |
| | 116 | 100 |
| | 128 | 112 |
| | 138 | 122 |
| | 148 | 132 |
| | 158 | 142 |
| | 168 | 152 |
| | 178 | 162 |
| | 188 | 172 |
| | 198 | 182 |
| | 208 | 192 |

* : Entaillage 48x2 pour rail placo sur sections A = 88 et 116

Annexes

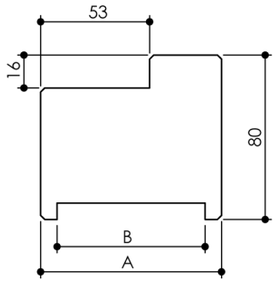


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# Plan PB-412 _ Ind6 : Huisserie bois - Profil huisserie simple action KEYOR

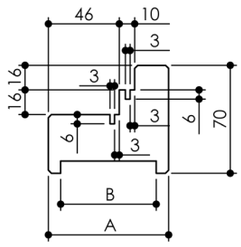
Gamme Porte bois.

## Feuillure 53 x 16
## Porte à chants droits
## Profil Elargie



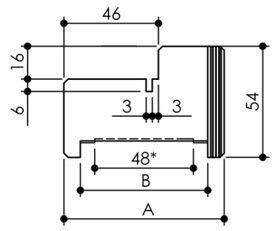

| | A | B |
|---|---|---|
| Dimension standard ( A x 54 ) | 73 | 52 |
| | 78 | 62 |
| | 88 | 74 |
| | 98 | 84 |
| | 108 | 92 |
| | 116 | 100 |
| | 128 | 112 |
| | 138 | 122 |
| | 148 | 132 |
| | 158 | 142 |
| | 168 | 152 |
| | 178 | 162 |
| | 188 | 172 |
| | 198 | 182 |
| | 208 | 192 |

## Double Feuillure ISO 46+10x16
## Porte à chants droits




| | A | B |
|---|---|---|
| Dimension standard ( A x 70 ) | 78 | 62 |
| | 88 | 74 |
| | 98 | 84 |
| | 108 | 92 |
| | 116 | 100 |
| | 128 | 112 |
| | 138 | 122 |
| | 148 | 132 |
| | 158 | 142 |
| | 168 | 152 |
| | 178 | 162 |
| | 188 | 172 |
| | 198 | 182 |
| | 208 | 192 |

## Feuillure ISO 46x16
## Porte à recouvrement
## Anti X

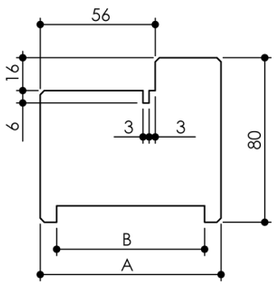



| | A | B |
|---|---|---|
| Dimension standard ( A x 54 ) | 67 | 51 |
| | 73 | 52 |
| | 78 | 62 |
| | 88 | 74 |
| | 98 | 84 |
| | 108 | 92 |
| | 116 | 100 |
| | 128 | 112 |
| | 138 | 122 |
| | 148 | 132 |
| | 158 | 142 |
| | 168 | 152 |
| | 178 | 162 |
| | 188 | 172 |
| | 198 | 182 |
| | 208 | 192 |

## Profil spécifique pour quincaillerie encastrée dans l'huisserie

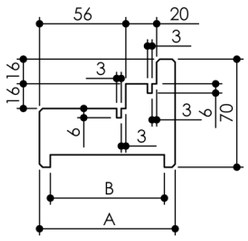
(verrouillage pour contrôle accès,ferme porte encastré, charnières spécifiques)

## Feuillure ISO 56 x 16
## Porte à chants droits
## Profil Elargie



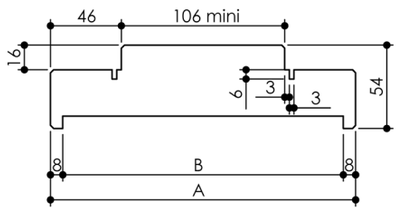

| | A | B |
|---|---|---|
| Dimension standard ( A x 80 ) | 73 | 52 |
| | 78 | 62 |
| | 88 | 74 |
| | 98 | 84 |
| | 108 | 92 |
| | 116 | 100 |
| | 128 | 112 |
| | 138 | 122 |
| | 148 | 132 |
| | 158 | 142 |
| | 168 | 152 |
| | 178 | 162 |
| | 188 | 172 |
| | 198 | 182 |
| | 208 | 192 |

## Double Feuillure ISO 56+20x16
## Porte à chants droits




| | A | B |
|---|---|---|
| Dimension standard ( A x 54 ) | 88 | 74 |
| | 98 | 84 |
| | 108 | 92 |
| | 116 | 100 |
| | 128 | 112 |
| | 138 | 122 |
| | 148 | 132 |
| | 158 | 142 |
| | 168 | 152 |
| | 178 | 162 |
| | 188 | 172 |
| | 198 | 182 |
| | 208 | 192 |

## Profil SAS Feuillure ISO 46x16
## Porte à chants droits




| | A | B |
|---|---|---|
| Dimension standard ( A x 54 ) | 198 | 182 |
| | 208 | 192 |
| | 218 | 202 |

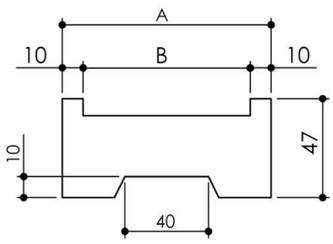
* = Entaillage 48x2 pour rail placo sur section A=88 et 116

Annexes

# Plan PB-413-A _ Ind3 : Huisserie bois - Profil huisserie double action pivot linteau

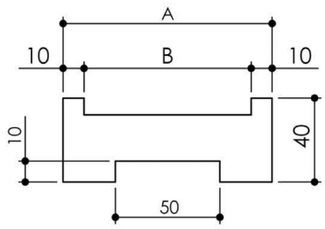
Gamme Porte bois.

## PROFIL VV PL MONTANT ARTICULATION



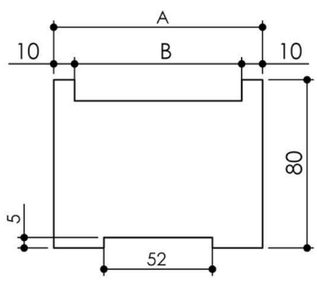

| | A | B |
|---|---|---|
| Dimensions standard (Ax47) | 120 | 100 |
| | 140 | 120 |
| | 160 | 140 |
| | 180 | 160 |
| | 200 | 180 |

## PROFIL VV PL MONTANT BATTEMENT EN 1 VANTAIL (sans joint anti-pince doigts)



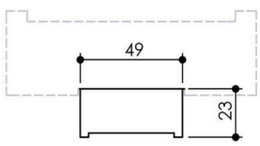

| | A | B |
|---|---|---|
| Dimensions standard (Ax40) | 120 | 100 |
| | 140 | 120 |
| | 160 | 140 |
| | 180 | 160 |
| | 200 | 180 |

## PROFIL VV PL TRAVERSE




| | A | B |
|---|---|---|
| Dimensions standard (Ax80) | 120 | 100 |
| | 140 | 120 |
| | 160 | 140 |
| | 180 | 160 |
| | 200 | 180 |

## Option joint anti-pince doigt




Annexes

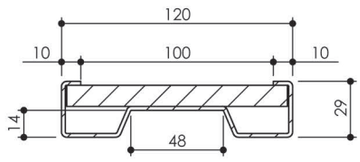


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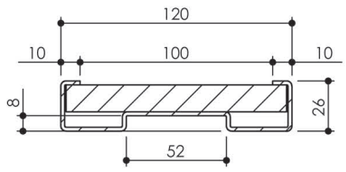
# Plan PB-413-B _ Ind2 : Huisserie bois - Profil bois et mixte huisserie double action pivot linteau

Gamme Porte bois.

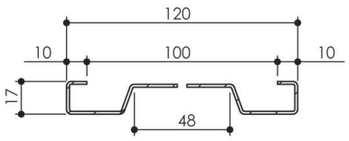
### PROFIL MIXTE VV PL MONTANT ARTICULATION



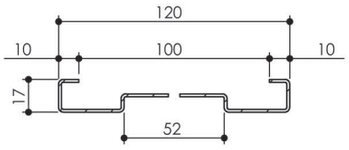

### PROFIL MIXTE VV PL MONTANT BATTEMENT EN 1 VANTAIL



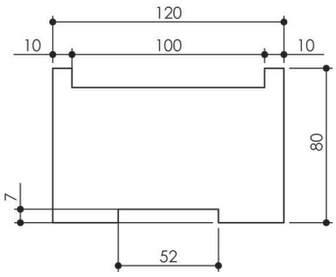

### PROFIL MIXTE EXTRA-PLATE VV PL MONTANT ARTICULATION



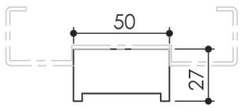

### PROFIL MIXTE EXTRA-PLATE VV PL MONTANT BATTEMENT EN 1 VANTAIL



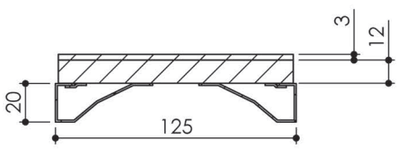

### PROFIL MIXTE ET MIXTE EXTRA-PLATE VV PL TRAVERSE



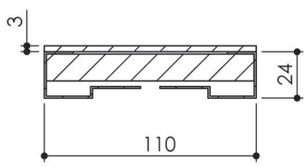

### Option joint anti-pince doigt



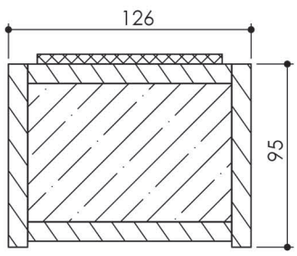

### PROFIL MIXTE VV PL EI90 MONTANT ARTICULATION




### PROFIL MIXTE VV PL EI90 MONTANT BATTEMENT EN 1 VANTAIL




### PROFIL MIXTE VV PL EI90 TRAVERSE




Annexes

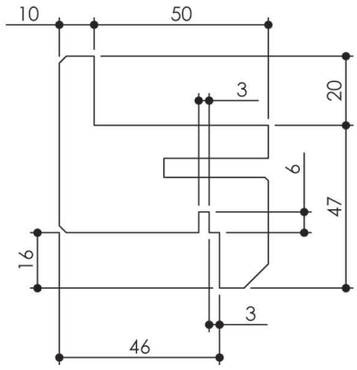



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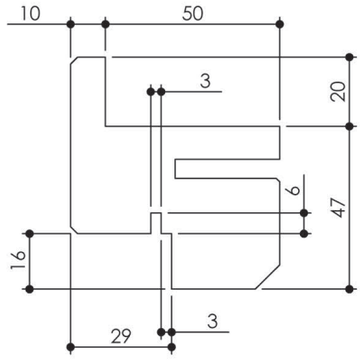
# Plan PB-420 _ Ind4 : Huisserie bois - Easy bois

Gamme Porte bois.

## Profil EASY BOIS *46x16iso*

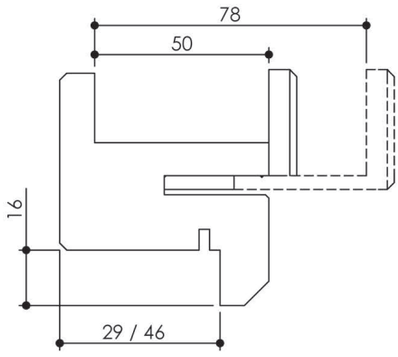



## Profil EASY BOIS *29x16iso*

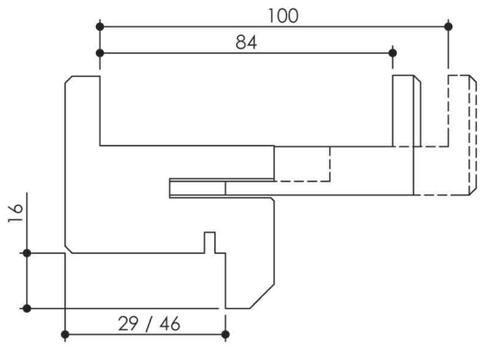



## EASY BOIS : Profils et Epaisseurs de cloisons

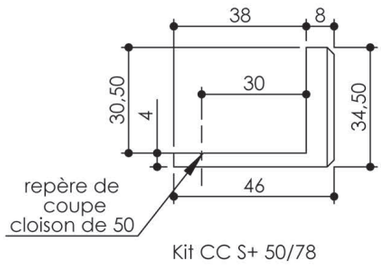
Kit CC S+ 50/78



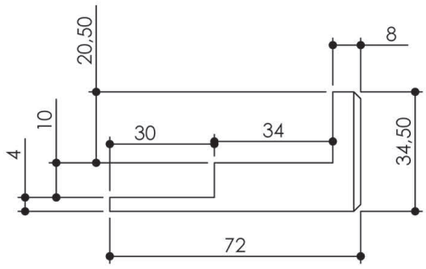

Kit CC L 78/98




## DETAIL DES COMPOSANTS EASY BOIS




Kit CC S+ 50/78




Kit CC L 78/98

Annexes

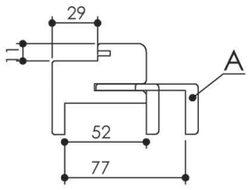


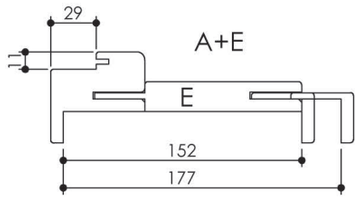
8_BOIS ANNEXES 2020_V2.indd 294 04/05/2020 09:27:11

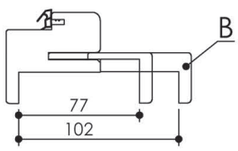
# Plan PB-421 _ Ind2 : Huisserie bois - Easy'M Blanc

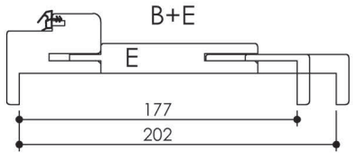
Gamme Porte bois.

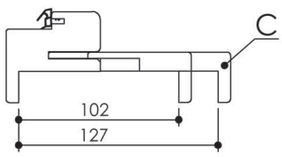
## EASY'M Blanc : Profils et Epaisseurs de cloisons
*29 x 15 iso*

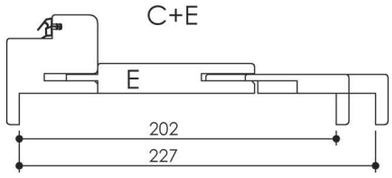


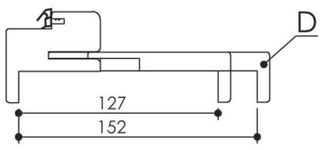



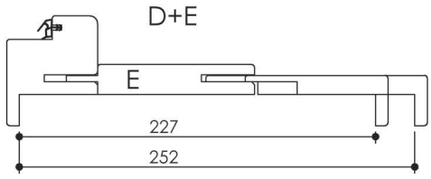



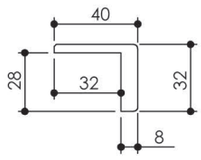



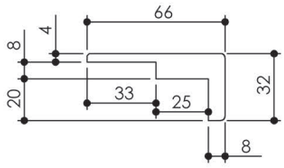



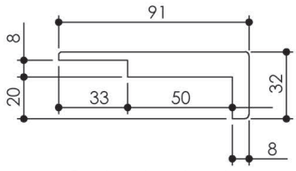

## DETAIL DES COMPOSANTS



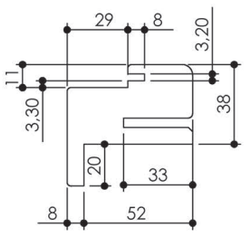

Contre-chambranle
réglable 40 x 32
A



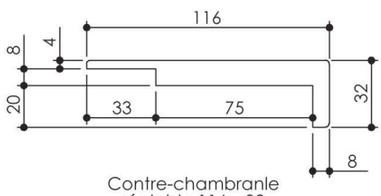

Contre-chambranle
réglable 66 x 32
B



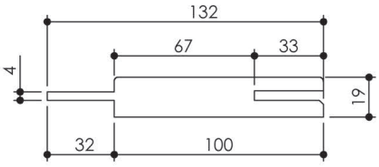

Contre-chambranle
réglable 91 x 32
C




Profil EASY'M Blanc




Contre-chambranle
réglable 116 x 32
D



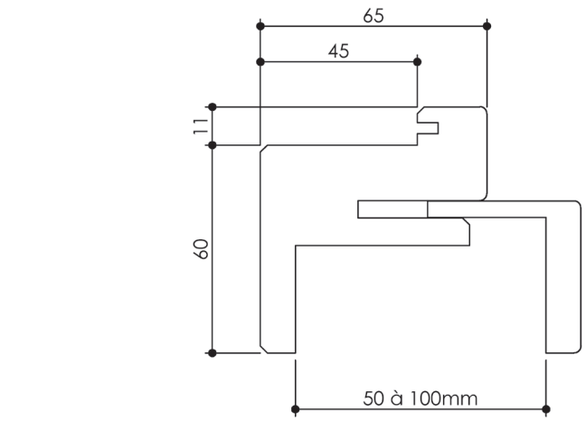

Extension murale
132 x 19
E

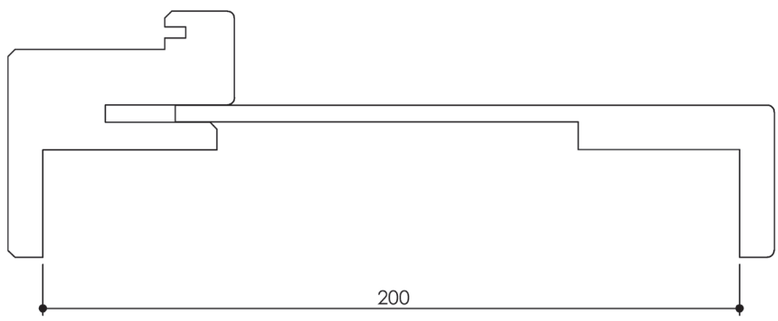
Annexes

# Plan PB-422 _ Ind 1: Huisserie bois - Unik et Easy'M Strat

Gamme Porte bois.

## Easy M'Strat:

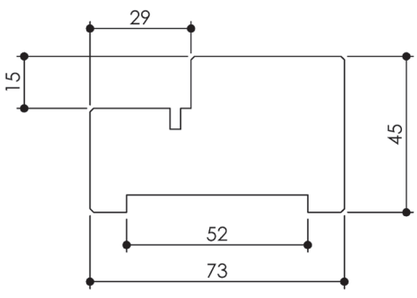


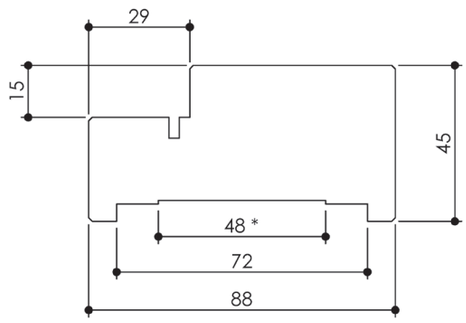

Extension pour cloison de 100 à 200mm

## Unik:

section 73




section 88




* : entaillage 48x1 pour rail placo

Annexes



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8_BOIS ANNEXES 2020_V2.indd 297 04/05/2020 09:27:13

# Plan PB-500 _ Ind3 : Fiche quincaillerie

## Gamme Porte EI30 - EI60 - EI90

| Type | Fabricant | Référence | Commentaires | EI 30 1V | EI 30 2V | EI 60 50mm 1V | EI 60 50mm 2V | EI 60 70mm 1V | EI 60 70mm 2V | EI 90 1V | EI 90 2V |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Ferme-porte encastré | DORMA | ITS 96 (2-4) | | x | x | x | x | x | x | | |
| | DORMA | ITS 96 (3-6) | | | | x | x | x | x | | |
| | GEZE | BOXER (2-4) | | x | x | x | x | x | x | | |
| | GEZE | BOXER (3-6) | | | | x | x | x | x | | |
| | ECO-SCHULTE | ITS Multigenius EN 1-4 | | x | x | | | x | x | | |
| | ECO-SCHULTE | ITS Multigenius EN 2-5 | | x | x | | | x | x | | |
| | PERKO-POWERMATIC | R100 / R100.CP / R100.SCP | | x | x | | | | | | |
| Ferme-porte en applique | ISEO LEVASSEUR | FL 96 / HL80 / HL83 / HL100 / HL105 / IL10 / IL50 IL300 / IL305 / IS 60 / IS 65 / IS 110 / IS 115 | | x | x | x | x | x | x | | |
| | GEZE | TS1000 / TS1500 / TS2000 / TS3000 / TS4000 / TS 5000 / TS5000L / TS WOOD | | x | x | x | x | x | x | | |
| | ECO | TS 61 EN / TS 51 EN / TS 41 EN / TS 31 EN / TS 50 EN / TS 20 EN | | x | x | x | x | x | x | | |
| | ASSA ABLOY | DC 110 / DC 120 / DC 130 / DC 135 / DC 140 / DC 200 / DC 300 / DC340 / DC 347 / DC 640 / DC500 / Gamme DC 700 | | x | x | x | x | x | x | | |
| Bandeau | ISEO LEVASSEUR | BCS 2000 | | x | x | x | x | x | x | | |
| | GEZE | ISM / E / LE | | x | x | x | x | x | x | | |
| Sélecteur de fermeture | JPM | 970 C | | | x | | x | | | | |
| | LEVASSEUR | SP81 | | | x | | x | | | | |
| | ISEO | SL2000 | | | x | | x | | | | |
| Anti-fausse manœuvre | ISEO LEVASSEUR | DS90 | | | x | | x | | | | |
| | LEVASSEUR | D590 | | | x | | x | | | | |
| | ASSA ABLOY | A101 | | | x | | x | | | | |
| Gâche électrique | EFF EFF | 332 / réf 1-8 | | x | x | x | x | x | x | | |
| Gâche électrique - Contre-partie | EFF EFF | 807-10 | | x | x | x | x | x | x | | |
| Barre anti-panique | Vachette | 6810 / 6830 / 6840 / 6510 / 6530 / 6540 | | x | x | x | x | x | x | | |
| | JPM | Morty 10 / Crossbar 89 | | x | x | x | x | x | x | | |
| Microviseur | JEAN JOURJON | 11 MINOS 170° | | x | x | | | | | | |
| | JEAN JOURJON | 21 SUPER MAJOR 200° MINOS 170° | | x | x | | | | | | |
| | JEAN JOURJON | Vesuvio | | | | x | x | x | x | | |
| Plinthe automatique | JUNG ETANCHEITE | PA J 600 | | x | x | x | x | x | x | | |
| Passe cable | EFF EFF | 10312 | | x | x | x | x | x | x | | |
| | ASSA ABLOY | EA280 / EA281 | | x | x | x | x | x | x | | |
| Douille anti dégondage | SAVFIMA | DOUILLE FEMELLE ACIER pour ADGSUR HUIS | | x | x | x | x | x | x | | |



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| Type | Fabricant | Référence | Commentaires | EI 30 1V | EI 30 2V | EI 60 50mm 1V | EI 60 50mm 2V | EI 60 70mm 1V | EI 60 70mm 2V | EI 90 1V | EI 90 2V |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Pion anti dégondage | SAVFIMA | Pion anti-degondable pour huisserie bois ou équivalent en acier | | x | x | x | x | x | x | | |
| Contact de position | EFF EFF | 10405 | | x | x | x | x | x | x | | |
| | EFF EFF | 10400 | | x | x | x | x | x | x | | |
| Contre plaque | MECALECTRO | 9163525 | | x | x | x | x | x | x | | |
| | MECALECTRO | 9163225 | | x | x | x | x | x | x | | |
| | OPERA | 1800 Z | | x | x | x | x | x | x | | |
| Système d'accroche des panneaux rapportés | KNAPP | DUO 30 | 6 systèmes d'accroche par vtl | x | x | x | x | x | x | | |
| | KNAPP | DUO 35 | 6 systèmes d'accroche par vtl | x | x | x | x | x | x | | |
| Panneaux rapportés | / | Panneau bois | Côté opposé à l'articulation | x | x | x | x | x | x | | |
| | / | Panneau MDF | Côté opposé à l'articulation | x | x | x | x | x | x | | |
| | / | Contreplaqué | Côté opposé à l'articulation | x | x | x | x | x | x | | |
| | / | Plaque de protection acier | ép 10/10 mm<br>dim. Plaque : 930x900 mm<br>La plaque peut être positionnée jusqu'à 1140 mm du haut du vtl CP et jusqu'à 1454 mm du haut du vtl COP | x | x | x | x | x | x | | |
| Protection chant de porte PVC rigide | SPM | DECOCHOC | ép 2 mm, dimension maximale : largeur de la porte par 900 mm de hauteur | x | x | x | x | x | x | | |
| | CS France | ACROVYN | Dimension maximale : largeur de la porte par 900 mm de hauteur | x | x | x | x | x | x | | |
| Joint balai | INDOPLAST | PREM TB2 | / | x | x | x | x | x | x | | |
| | HUTCHINSON | PREM TB3 | / | x | x | x | x | x | x | | |
| Seuil suisse aluminium | SAVFIMA / BILCOCQ | PG16 | 65x15 mm, Ep 15/10 mm | x | x | x | x | x | x | | |
| Seuil suisse bois | / | / | 40x18 mm, Possibilité de le munir d'un capotage en acier inoxydable | x | x | x | x | x | x | | |
| Pivot linteau | DORMA | RTS 87 (Force 3 et Force 4) | | x | x | x | x | | | x | x |
| | SEVAX | JAUNUS (Force 3, Force4 et Force 5) | | x | x | x | x | | | x | x |
| | DORMA | RTS 80 EMB (Force 3 et Force 4) | Ventouse intégrée au pivot | x | x | x | x | | | x | x |
| | SEVAX | LUCIFER (Force 3, Force4 et Force 5) | Ventouse intégrée au pivot | x | x | x | x | | | x | x |
| Gâche électrique | EFF EFF | Ref: 351 RRAKRR + contrepartie EFF 154x4xep porte | Rupture | x | x | x | x | | | x | x |
| Verrou motorisé | ISEO | DAE 4000 + contrepartie | Rupture | x | x | x | x | | | x | x |
| | SEVAX | SMA Asymetrique | Rupture | x | x | | | | | | |





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# Plan PB-501 _ Ind3 : Fiche quincaillerie - Serrure

Gamme Porte EI30 et EI60

| Type | Fabricant | Référence | Descriptif | Dimensions | EI 30 1V | EI 30 2V | EI 60 1V | EI 60 2V |
|---|---|---|---|---|---|---|---|---|
| Serrure | EURO ELZETT | 670/667/665/672 | Serrure à mortaiser 1pt | axe à 40 mm<br>axe à 50 mm | x | x | x | x |
| Serrure | BRICARD | Série 900 | Serrure à mortaiser 1pt | axe à 50 mm | x | x | x | x |
| Serrure | BRICARD | Robust 293 | Serrure à mortaiser 1pt | axe à 40 mm | | | x | x |
| Serrure | MARQUES | FA7250 | Serrure à mortaiser 1pt | axe à 50 mm | x | x | x | x |
| Serrure | GLUTZ | 1106 | Serrure à mortaiser 1pt | axe à 60 mm | x | x | x | x |
| Serrure | METALUX | Centr'axe | Serrure à mortaiser 1pt et<br>3 pts de condamnation | axe à 300 mm | x | | x | |
| Serrure | DENY | Série Pack accessibilité - PMR | Serrure à mortaiser 1pt | axe à 120 mm | x | | x | x |
| Serrure | ASSA ABLOY - VACHETTE | Serie D45 | Serrure à mortaiser 1pt | axe à 50 mm | x | x | x | x |
| Serrure | ASSA ABLOY - VACHETTE | Serie D45 Urgence | Serrure à mortaiser 1pt | axe à 50 mm | x | x | x | x |
| Serrure | ASSA ABLOY - VACHETTE | D458 | Serrure à mortaiser 1pt MC | axe à 50 mm | x | x | | |
| Serrure | ASSA ABLOY - VACHETTE | D778 | Serrure à mortaiser 1pt MC | axe à 50 mm | x | x | | |
| Serrure | METALUX | AMAZONE / AMAZONE + | Serrure à mortaiser<br>3 pts de condamnation | axe à 50 mm | x | x | x | x |
| Serrure | EURO ELZETT | TRILOGIA 2S / TRILOGIA 2 A2P | Serrure à mortaiser 1pt<br>3 pts de condamnation | axe à 50 mm | x | x | x | x |
| Serrure | ASSA ABLOY - VACHETTE | Série 5200 | Serrure à mortaiser 1pt par pêne 1/2 tour<br>et multi-points de condamnation par pêne<br>dormants | axe à 50 mm | x | x | x | x |
| Serrure | BRICARD | Série 8150 / Série 8161 / Série 8162 | Serrure à mortaiser 1pt par pêne 1/2 tour<br>et multi-points de condamnation par pêne<br>dormants | axe à 50 mm | x | x | x | x |
| Serrure | BRICARD | Série 8120 / Série 8121 | Serrure à mortaiser 1pt par pêne 1/2 tour<br>et multi-points de condamnation par pêne<br>dormants | axe à 120 mm | x | x | x | x |
| Serrure | MARQUES | Série 736 | Serrure à mortaiser 1pt par pêne 1/2 tour<br>3 pts de condamnation par pêne dormants | axe à 50 mm | x | x | x | x |
| Serrure | ASSA ABLOY - VACHETTE | Série 5700/5900 | Serrure à mortaiser 1pt<br>3 pts de condamnation | axe à 50 mm | x | x | x | x |
| Serrure | ASSA ABLOY - VACHETTE | Série 5200 XL / Série 5900 XL | Serrure à mortaiser 1pt<br>3 pts de condamnation | axe à 120 mm | x | | x | |
| Serrure | ASSA ABLOY | Série EL 160 / Série EL 360 / Série EL 520 /<br>Série EL 560 | Serrure mécanique motorisée 1 pt à béquille<br>controlées, et à béquille controlées DAS | axe à 50 mm<br>axe à 60 mm | x | x | x | x |
| Serrure | ASSA ABLOY | KEL DAS | Serrure électrique motorisée 1 pt à béquille<br>controlées, et à béquille controlées DAS | axe à 50 mm<br>axe à 60 mm | x | x | x | x |
| Serrure | ASSA ABLOY | 8458 | Serrure à mortaiser 1pt MC | axe à 50 mm | x | x | | |
| Serrure | ASSA ABLOY | 8778 | Serrure à mortaiser 1pt MC | axe à 50 mm | x | x | | |
| Serrure | ASSA ABLOY | Série MP 520 / Série MP 560 | Serrure mécanique motorisée 3 pts à béquille<br>controlées, et à béquille controlées DAS | axe à 50 mm<br>axe à 60 mm | x | x | x | x |
| Serrure | ASSA ABLOY | KMP DAS | Serrure électrique motorisée 3 pts à béquille<br>controlées, et à béquille controlées DAS | axe à 50 mm<br>axe à 60 mm | x | x | x | x |





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| Type | Fabricant | Référence | Descriptif | Dimensions | EI 30 1V | EI 30 2V | EI 60 1V | EI 60 2V |
|---|---|---|---|---|---|---|---|---|
| Serrure | KABA | Gamme Saflok : QUANTUM RFID / QUANTUM MT / QUANTUM 2 RFID | Serrure électronique 1pt de fermeture | axe à 70 mm | x | x | x | x |
| Serrure | KABA | Gamme ILCO : 790 E / 790 K / 760 E / 760 K / 770 K / 660 E/ 660 F / 660 K | Serrure électronique 1pt de fermeture | axe à 70 mm | x | x | x | x |
| Serrure | KABA | RT RFID / RT RFID option Messenger | Serrure électronique 1pt de fermeture | axe à 70 mm | x | x | x | x |
| Serrure | ONITY | HT 24/28 coffre EURO | Serrure électronique 1pt de fermeture | axe à 50 mm<br>axe à 70 mm | x | x | x | x |
| Serrure | ONITY | HT RFID coffre EURO | Serrure électronique 1pt de fermeture | axe à 50 mm<br>axe à 70 mm | x | x | x | x |
| Serrure | ONITY | ADVANCE RFID | Serrure électronique 1pt de fermeture | axe à 50 mm<br>axe à 70 mm | x | x | x | x |
| Serrure | ONITY | ADVANCE MAG-DUAL | Serrure électronique 1pt de fermeture | axe à 50 mm<br>axe à 70 mm | x | x | x | x |
| Serrure | INHOVA - chpro-group | DONNA 600 coffre EURO ou ANSI | Serrure électronique 1pt de fermeture | / | x | x | x | x |
| Serrure | VINGCARD | VINGCARD ELECTRONIQUE CLASSIC | Serrure électronique 1pt de fermeture | / | x | x | x | x |
| Serrure | VINGCARD | VINGCARD ELECTRONIQUE ESSENCE | Serrure électronique 1pt de fermeture | / | x | x | x | x |
| Serrure | CISA-BRICARD (ALLEGION) | WAVE MODE / WAVE MODE EVOLUTION | Serrure électronique 1pt de fermeture | / | x | x | x | x |
| Serrure | CISA | eSigno | Serrure électronique 1pt de fermeture | axe à 60 mm | x | x | x | x |
| Serrure | CISA | eGO | Serrure électronique 1pt de fermeture | axe à 55 mm | x | x | | |
| Serrure | SALTO | A Element | Serrure électronique 1pt de fermeture | / | | | x | x |
| Béquille | ASSA ABLOY | APERIO + cylindre APERIO | Béquille contrôlée (Serrure électrique) | / | x | x | x | x |
| Béquille | ASSA ABLOY | SMARTAIR | Béquille contrôlée (Serrure électrique) | / | x | x | x | x |
| Béquille | CISA | PEGASYS | Béquille contrôlée (Serrure électrique) | / | x | x | x | x |
| Béquille | SALTO | XS4+coffre LE7 | Béquille contrôlée (Serrure électrique) | / | x | x | x | x |
| Béquille | KABA | Confident RFID | Béquille contrôlée (Serrure électrique) | / | x | x | x | x |
| Verrouillage semi-fixe | BRICARD | 9475 | Verrous à onglet | / | | x | | x |
| Verrouillage semi-fixe | ASSA ABLOY | 9931 N | Verrous automatiques | 50x190x18 | | x | | x |
| Verrouillage semi-fixe | THIRARD | CONFORT | Targettes | 50x30x12 | | x | | |
| Verrouillage semi-fixe | FERCO | 6120 | Crémone encastrée | 203x30x6 | | x | | |
| Verrouillage semi-fixe | MAP MASSARD | 280 | Verrou en applique | 220 mm | | x | | |
| Verrouillage semi-fixe | VACHETTE | Safe pad 733 | Crémone pompier | / | | x | | |
| Verrouillage semi-fixe | VACHETTE | Veolis | Crémone pompier | / | | x | | |
| Verrouillage semi-fixe | ISEO | Iseo pad | Crémone pompier | / | | x | | |



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# Plan PB-502 _ Ind5 : Fiche quincaillerie - Oculus

Gamme Porte EI30 - EI60 - EI90

| | Référence produit | Type | Référence | Fabricant | Forme | Dimensions vitrage | Nbe maxi par vantail | Distance mini entre bords et oculus | Distance mini entre oculi |
|---|---|---|---|---|---|---|---|---|---|
| Simple Action | EI30 | Oculus EI30 parclosage bois | **EI$_1$30 / EI$_2$30 / E30:**<br>PYROSTOP 30-10<br>PYROBEL 16<br>**E30:**<br>PYROBELITE 10<br>PYRODUR 30-10<br>PYRODUR 30-201 | PILKINGTON<br>A.G.C<br>A.G.C<br>PILKINGTON<br>PILKINGTON | Rectangle | 1200x500 mm maxi<br>1200x400<br>800x200<br>400x300 | 4<br>avec surface maxi de clair de vitrage 48 dm² | 212 mm du chant latéral<br>237 mm de la traverse haute | 150 mm |
| | | | | | Circulaire | Ø 400 mm<br>Ø 300 mm | | | |
| | | | | | 1/2 Lune | Ø 400 mm<br>Ø 300 mm | | | |
| | | | | | Triangulaire | 400x600 mm maxi<br>Angle < 30° | | | |
| | | Premafeu<br>Climafone<br>Premafeu SPF<br>P MAT<br>Premafone<br>MAG30 | Oculus EI30 parclosage acier extra plate | **EI$_1$15 / EI$_2$30 / E30:**<br>PYROSTOP 30-10<br>PYROBEL 25<br>PYROBEL 16<br>Parclose métallique | PILKINGTON<br>A.G.C<br>A.G.C<br>ANEMOSTAT | Rectangle | 280x432 mm<br>229x1194 mm | 4<br>avec surface maxi de clair de vitrage 48 dm² | 102 mm du chant du vantail côté fermeture<br>100 mm de la traverse haute | 150 mm |
| | | | | | Circulaire | Ø 432 mm<br>Ø 279 mm | | | |
| | | | Oculus EI30 parclosage acier inoxydable | **E30/EI$_1$15/EI$_1$30/EI$_2$30:**<br>PYROSTOP 30-10<br>PYROBEL 16 | A.G.C. | Rectangle | 400x300 | / | / | / |
| | | Anti-X | Oculus EI30 anti-X parclosage bois | **E30:**<br>PYRODUR 30-251 | PILKINGTON | Rectangle | 800x300 mm maxi<br>800x200<br>400x300 | 1 oculus par vantail | 212 mm du chant latéral<br>237 mm de la traverse haute | / |
| | | C 43 | Oculus EI30 parclosage bois | **E30**<br>PYROBELITE 11<br>PYRODUR 30-10<br>PYRODUR 30-201<br>**EI$_1$30/EI$_2$30**<br>(dormants bois)<br>PYROBEL 16<br>PYROSTOP 30-10<br>**EI$_1$15/EI$_2$30**<br>(dormants métalliques)<br>PYROBEL 16<br>PYROSTOP 30-10 | A.G.C<br>A.G.C<br>PILKINGTON<br>PILKINGTON<br>PILKINGTON | Rectangle | 1200x500 mm maxi<br>1200x400<br>800x200<br>400x300 | 1 | 200 mm du chant latéral<br>200 mm de la traverse haute | / |
| | | | | | Triangulaire | Surface max 0,25 m², angle mini 30° | | | |
| | | | | | Circulaire | Ø 400 mm<br>Ø 300 mm | | | |
| | | | Oculus EI30 parclosage acier extra plate | **EI$_1$15/EI$_2$30**<br>Pyrostop 30-10 | PILKINGTON | Rectangle | 280x432 mm<br>229x1194 mm | 1 | 102 mm du chant latéral<br>100 mm de la traverse haute | / |
| | | | | | Circulaire | Ø 400 mm<br>Ø 300 mm | | | |

Annexes



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| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | Suprafeu CF56 | / | / | / | / | / | / | / | / |
| | **EI60** | Suprafeu<br>Suprafone 29<br>Suprafone 43<br>MAG 60<br>Suprafeu GD<br>Suprafeu SPF CF70 | Oculus EI60<br>parclosage bois | **$EI_1$30/$EI_2$30:**<br>PYROBEL 16<br><br>**$EI_1$60/$EI_2$60:**<br>Dormant Bois<br>PYROBEL 25<br><br>**$EI_1$30/$EI_2$60:**<br>Dormant Métal<br>PYROBEL 25 | A.G.C | Rectangle | 1200x400<br>800x200<br>400x300 | 4<br>avec surface maxi<br>de clair de vitrage<br>48 dm² | 200 mm du chant<br>latéral<br>200 mm de la<br>traverse haute | 200 mm |
| | | | | | | Circulaire | Ø 400 mm<br>Ø 300 mm | | | |
| | | | | | | 1/2 lune | Ø 400 mm<br>Ø 300 mm | | | |
| | | | | | | Triangulaire | 400x600 mm<br>S < 25 dm²<br>Angle < 30° | | | |
| | | | Oculus EI60<br>parclosage acier<br>extra plate | **$EI_1$60/$EI_2$60:**<br>Dormant Bois<br>PYROBEL 25<br><br>**$EI_1$30/$EI_2$60:**<br>Dormant Métal<br>PYROBEL 25 | A.G.C<br>ANEMOSTAT<br>(Parclose) | Rectangle | 280x432 mm<br>229x1194 mm | 4<br>avec surface maxi<br>de clair de vitrage<br>48 dm² | 200 mm du chant<br>latéral<br>200 mm de la<br>traverse haute | 200 mm |
| | | | | | | Circulaire | Ø 432 mm<br>Ø 279 mm | | | |
| **Double Action** | **EI30** | Premafeu VV<br>Premafeu VV GD | Oculus EI30<br>Parclosage bois | **E30:**<br>Pyrostop 30-10<br>Pyrodur 30-10<br>Pyrodur 30-201<br><br>**EW30:**<br>Pyrobelite 7<br>Pyrobelite 7 ISO<br>Pyrobelite 11<br><br>**EI30:**<br>Pyrobelite 16<br>Pyrobelite 16 EG | A.G.C<br>PILKINGTON | Rectangle | 400x300 mm<br>800x200 mm<br>1200x400 mm<br>1700x4500 mm | 4 | 150 mm du chant<br>latéral<br>150 mm de la<br>traverse haute | 200 mm |
| | | | | | | Circulaire | Ø 300 mm<br>Ø 400 mm | | | |
| | | | | | | Triangulaire | 400x600 mm<br>S < 25 dm²<br>Angle < 30° | | | |
| | | | Oculus EI30<br>Parclosage acier<br>extra plate | | | Rectangle | 432x279 mm<br>1194x229 mm | | | |
| | | | | | | Circulaire | Ø 279 mm<br>Ø 432 mm | | | |
| | **EI60** | Suprafeu VV | Oculus EI60<br>Parclosage bois | **$EI_1$30/$EI_2$30:**<br>Pyrobel 16<br><br>**$EI_1$60/$EI_2$60:**<br>Pyrobel 25<br>Pyrostop 60/101 | A.G.C<br>A.G.C<br>PILKINGTON | Rectangle | 400x1200 mm | 4<br>avec surface maxi<br>de clair de vitrage<br>48 dm² | 200 mm du chant<br>latéral<br>200 mm de la<br>traverse haute | 200 mm |
| | | | | | | Circulaire | Ø 400 mm | | | |
| | | | | | | Triangulaire | 400x600 mm<br>S < 25 dm²<br>Angle < 30° | | | |
| | **EI90** | Hyperfeu VV | Oculus EI90<br>parclosage acier<br>extra plate | **$EI_1$90/$EI_2$90:**<br>PYROBEL 35 | AGC | Rectangle | 800x200 mm<br>400x300 mm | 1 oculus par vantail | 215 mm | - |
| | | | | | | Circulaire | Ø 400 mm | | | |

Les performances acoustiques des vantaux sont réduites en présence d'oculus

# Plan PB-503-A _ Ind4 : Fiche annexe DAS - Simple action

Références quincailleries

**SIMPLE ACTION**

| Kit | Nbe Vtx | Battement | Elément moteur | Largeur Vtlx maxi | Contact de position | Régime | Voltage | Maintien | Boitier | Sélecteur et AF manœuvre |
|---|---|---|---|---|---|---|---|---|---|---|
| Economique | 1 | SPF /APF | 1 Ferme porte bras à compas Levasseur HL 100 Force 3 | 930 | Sans CPF à bille laiton CPO : changement de ventouse | Rupture | 48V | Ventouse** + CP articulée* AC916ME02 MECALECTRO | Boitier Rupture sans réarmement BR 02 04 MECALECTRO<br>Boitier Rupture avec réarmement BR 02 03 MECALECTRO<br>Boitier Emission CR 02 02 MECALECTRO | Sans |
| | | | | | | Emission | 48V | Ventouse** + CP articulée* AC912MR21 MECALECTRO | | |
| | | | | | | Rupture | 24V | Ventouse** + CP articulée* AC916ME01 MECALECTRO | | |
| | | | | | | Emission | 24V | Ventouse** + CP articulée* AC912MR20 MECALECTRO | | |
| | | | 1 Ferme porte bras à compas Levasseur HL 100 Force 4 | 1030 | | Rupture | 48V | Ventouse** + CP articulée* AC916ME02 MECALECTRO | | |
| | | | | | | Emission | 48V | Ventouse** + CP articulée* AC912MR21 MECALECTRO | | |
| | | | | | | Rupture | 24V | Ventouse** + CP articulée* AC916ME01 MECALECTRO | | |
| | | | | | | Emission | 24V | Ventouse** + CP articulée* AC912MR20 MECALECTRO | | |
| | 2 | | 2 Ferme portes bras à compas Levasseur HL 100 Force 3 | 930 | | Rupture | 48V | Ventouse** + CP articulée* AC916ME02 MECALECTRO | | SPF : Sans<br>APF : SP81 et DS90 |
| | | | | | | Emission | 48V | Ventouse** + CP articulée* AC912MR21 MECALECTRO | | |
| | | | | | | Rupture | 24V | Ventouse** + CP articulée* AC916ME01 MECALECTRO | | |
| | | | | | | Emission | 24V | Ventouse** + CP articulée* AC912MR20 MECALECTRO | | |
| | | | 2 Ferme portes bras à compas Levasseur HL 100 Force 4 | 1030 | | Rupture | 48V | Ventouse** + CP articulée* AC916ME02 MECALECTRO | | |
| | | | | | | Emission | 48V | Ventouse** + CP articulée* AC912MR21 MECALECTRO | | |
| | | | | | | Rupture | 24V | Ventouse** + CP articulée* AC916ME01 MECALECTRO | | |
| | | | | | | Emission | 24V | Ventouse** + CP articulée* AC912MR20 MECALECTRO | | |
| Economique Plus | 1 | SPF /APF | 1 Ferme porte bras à coulisse Geze TS WOOD Force 3 | 930 | Sans CPF à bille laiton CPO : changement de ventouse | Rupture | 48V | Ventouse** + CP articulée* AC916ME02 MECALECTRO | Boitier Rupture sans réarmement BR 02 04 MECALECTRO<br>Boitier Rupture avec réarmement BR 02 03 MECALECTRO<br>Boitier Emission CR 02 02 MECALECTRO | Sans |
| | | | | | | Emission | 48V | Ventouse** + CP articulée* AC912MR21 MECALECTRO | | |
| | | | | | | Rupture | 24V | Ventouse** + CP articulée* AC916ME01 MECALECTRO | | |
| | | | | | | Emission | 24V | Ventouse** + CP articulée* AC912MR20 MECALECTRO | | |
| | | | 1 Ferme porte bras à coulisse Geze TS 5000 Force 2 à 6 réglable | 1230 | | Rupture | 48V | Ventouse** + CP articulée* AC916ME02 MECALECTRO | | |
| | | | | | | Emission | 48V | Ventouse** + CP articulée* AC912MR21 MECALECTRO | | |
| | | | | | | Rupture | 24V | Ventouse** + CP articulée* AC916ME01 MECALECTRO | | |
| | | | | | | Emission | 24V | Ventouse** + CP articulée* AC912MR20 MECALECTRO | | |
| | 2 | | 2 Ferme portes bras à coulisse Geze TS WOOD Force 3 | 930 | | Rupture | 48V | Ventouse** + CP articulée* AC916ME02 MECALECTRO | | SPF : Sans<br>APF : SP81 et DS90 |
| | | | | | | Emission | 48V | Ventouse** + CP articulée* AC912MR21 MECALECTRO | | |
| | | | | | | Rupture | 24V | Ventouse** + CP articulée* AC916ME01 MECALECTRO | | |
| | | | | | | Emission | 24V | Ventouse** + CP articulée* AC912MR20 MECALECTRO | | |
| | | | 2 Ferme portes bras à coulisse Geze TS 5000 Force 2 à 6 réglable | 1230 | | Rupture | 48V | Ventouse** + CP articulée* AC916ME02 MECALECTRO | | |
| | | | | | | Emission | 48V | Ventouse** + CP articulée* AC912MR21 MECALECTRO | | |
| | | | | | | Rupture | 24V | Ventouse** + CP articulée* AC916ME01 MECALECTRO | | |
| | | | | | | Emission | 24V | Ventouse** + CP articulée* AC912MR20 MECALECTRO | | |



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# Plan PB-503-B _ Ind4 : Fiche annexe DAS - Simple action

## Références quincailleries

**SIMPLE ACTION**

| Kit | Nbe Vtx | Battement | Elément moteur | Largeur Vtlx maxi | Contact de position | Régime | Voltage | Maintien | Boitier | Sélecteur et AF manœuvre |
|---|---|---|---|---|---|---|---|---|---|---|
| Esthétique | 1 | SPF /APF | 1 Ferme porte bras à coulisse Levasseur HL 105 Force 3 | 930 | Sans CPF intégré CPO Intégré | Rupture | 48V | Bandeau BCS 2000/1 et 2000/2 avec ventouse(s) intégrée (s) avec sélection en APF 2 vantaux, sans sélection en SPF 2 vantaux avec bouton de décondamnation | intégré au bandeau | Sans |
| | | | | | | Emission | 48V | | | |
| | | | | | | Rupture | 24V | | | |
| | | | | | | Emission | 24V | | | |
| | | | 1 Ferme porte bras à coulisse Levasseur HL 105 Force 4 | 1030 | | Rupture | 48V | | | |
| | | | | | | Emission | 48V | | | |
| | | | | | | Rupture | 24V | | | |
| | | | | | | Emission | 24V | | | |
| | 2 | | 2 Ferme portes bras à coulisse Levasseur HL 105 Force 3 | 930 | | Rupture | 48V | | | SPF : Sans<br>APF : SP81 et DS90 |
| | | | | | | Emission | 48V | | | |
| | | | | | | Rupture | 24V | | | |
| | | | | | | Emission | 24V | | | |
| | | | 2 Ferme portes bras à coulisse Levasseur HL 105 Force 4 | 1030 | | Rupture | 48V | | | |
| | | | | | | Emission | 48V | | | |
| | | | | | | Rupture | 24V | | | |
| | | | | | | Emission | 24V | | | |
| Esthétique Plus | 1 | SPF /APF | 1 Ferme porte bras à coulisse Geze TS WOOD Force 3 | 930 | Sans CPF intégré au bandeau CPO : non disposinble | Rupture | 48V | Bandeau E + abaisseur de tension avec ventouse intégrée | Boitier Rupture sans réarmement BR 02 04 MECALECTRO<br>Boitier Rupture avec réarmement BR 02 03 MECALECTRO<br>Convertisseur de tension 32980 GEZE en 1 vantail uniquement | Sans |
| | | | | | | Rupture | 24V | Bandeau E avec ventouse intégrée | | |
| | | | 1 Ferme porte bras à coulisse Geze TS 5000 Force 2 à 6 réglable | 1230 | | Rupture | 48V | Bandeau E + abaisseur de tension avec ventouse intégrée | | |
| | | | | | | Rupture | 24V | Bandeau E avec ventouse intégrée | | |
| | 2 | | 2 Ferme porte bras à coulisse Geze TS WOOD Force 3 | 930 | | Rupture | 48V | Bandeau ESM en SPF<br>Bandeau EISM en APF | | SPF : Sans<br>APF : SP81 et DS90 |
| | | | | | | Rupture | 24V | Bandeau ESM en SPF<br>Bandeau EISM en APF | | |
| | | | 2 Ferme porte bras à coulisse Geze TS 5000 Force 2 à 6 réglable | 1230 | | Rupture | 48V | Bandeau ESM en SPF<br>Bandeau EISM en APF | | |
| | | | | | | Rupture | 24V | Bandeau ESM en SPF<br>Bandeau EISM en APF | | |
| Prestige | 1 | SPF /APF | 1 Ferme porte encastré Eco Schulte Multigenius asservi avec arrêt électromagnétique ECO EF Force 2 à 5 réglable | 1230 | Sans CPF à bille laiton | Rupture | 24V | intégré (ECO EF) | Boitier Rupture sans réarmement BR 02 04 MECALECTRO<br>Boitier Rupture avec réarmement BR 02 03 MECALECTRO | Sans |
| | | | | | | | 48V | | | |
| | 2 | | 2 Ferme portes encastrés Eco Schulte Multigenius asservi avec arrêt électromagnétique et sélecteur de fermeture ECO SR EF Force 2 à 5 réglable | | | | 24V | | | SPF : Sans<br>APF : Sélecteur intégré ECO SR AF manoeuvre<br>MK BASSIS-2/306107024300225 (2005000 rallongé) |
| | | | | | | | 48V | | | |

* Egalement disponible avec ventouses + contre plaque **extra plate**
**Autres ventouses disponibles sur consultation :
Encastrables
40 daN
Bitension

# Plan PB-504_ind 3 : Fiche annexe DAS - Double action

## Références quincailleries

| DOUBLE ACTION | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Kit | Nbe Vtx | Battement | Elément moteur | Largeur Vtx maxi | Contact de position | Régime | Voltage | Maintien | Boitier | Sélecteur et AF manœuvre |
| Economique | 1 | VV | 1 kit Pivot linteau Janus SEVAX Force 3 | 930 | Sans CPF à bille laiton CPO : changement de ventouse | Rupture | 48V | Ventouse + CP articulée* AC916ME02 MECALECTRO | Boitier Rupture sans contact BR 02 04 MECALECTRO<br>Boitier Rupture avec contact BR 02 03 MECALECTRO<br>Boitier Emission CR 02 02 MECALECTRO | Sans |
| | | | | | | Emission | 48V | Ventouse + CP articulée* AC912MR21 MECALECTRO | | |
| | | | | | | Rupture | 24V | Ventouse + CP articulée* AC916ME01 MECALECTRO | | |
| | | | | | | Emission | 24V | Ventouse + CP articulée* AC912MR20 MECALECTRO | | |
| | | | 1 kit Pivot linteau Janus SEVAX Force 4 | 1130 | | Rupture | 48V | Ventouse + CP articulée* AC916ME02 MECALECTRO | | |
| | | | | | | Emission | 48V | Ventouse + CP articulée* AC912MR21 MECALECTRO | | |
| | | | | | | Rupture | 24V | Ventouse + CP articulée* AC916ME01 MECALECTRO | | |
| | | | | | | Emission | 24V | Ventouse + CP articulée* AC912MR20 MECALECTRO | | |
| | 2 | | 2 kits Pivot linteau Janus SEVAX Force 3 | 930 | | Rupture | 48V | Ventouse + CP articulée* AC916ME02 MECALECTRO | | |
| | | | | | | Emission | 48V | Ventouse + CP articulée* AC912MR21 MECALECTRO | | |
| | | | | | | Rupture | 24V | Ventouse + CP articulée* AC916ME01 MECALECTRO | | |
| | | | | | | Emission | 24V | Ventouse + CP articulée* AC912MR20 MECALECTRO | | |
| | | | 2 kits Pivot linteau Janus SEVAX Force 4 | 1130 | | Rupture | 48V | Ventouse + CP articulée* AC916ME02 MECALECTRO | | |
| | | | | | | Emission | 48V | Ventouse + CP articulée* AC912MR21 MECALECTRO | | |
| | | | | | | Rupture | 24V | Ventouse + CP articulée* AC916ME01 MECALECTRO | | |
| | | | | | | Emission | 24V | Ventouse + CP articulée* AC912MR20 MECALECTRO | | |
| Esthétique | 1 | VV | 1 kit Pivot Linteau RTS 80 EMB DORMA Force 4 | 1130 | Sans CPF à bille laiton CPO : non disponible | Rupture | 48V | Intégré | Boitier Rupture sans contact BR 02 04 MECALECTRO<br>Boitier Rupture avec contact BR 02 03 MECALECTRO<br>Boitier Emission CR 02 02 MECALECTRO<br>Convertisseur de tension 4500000100350 DORMA en 1V uniquement | Sans |
| | | | | | | Rupture | 24V | | | |
| | | | 1 kit Pivot Linteau RTS 80 EMB DORMA Force 5 | 1230 | | Rupture | 48V | | | |
| | | | | | | Rupture | 24V | | | |
| | | | 1 kit Pivot Linteau Lucifer SEVAX Force 3 | 930 | | Rupture | 48V | | | |
| | | | | | | Rupture | 24V | | | |
| | 2 | | 2 kits Pivot Linteau RTS 80 EMB DORMA Force 4 | 1130 | | Rupture | 48V | | | |
| | | | | | | Rupture | 24V | | | |
| | | | 2 kits Pivot Linteau RTS 80 EMB DORMA Force 5 | 1230 | | Rupture | 48V | | | |
| | | | | | | Rupture | 24V | | | |
| | | | 2 kits Pivot Linteau Lucifer SEVAX Force 3 | 930 | | Rupture | 48V | | | |
| | | | | | | Rupture | 24V | | | |

* Egalement disponible avec ventouses + contre plaques extra plate





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# PB-505_ind 3 : Fiche annexe DAS - Fermeture

Références quincailleries

| | | | | | |
|---|---|---|---|---|---|
| Fermeture Vantail mobile | Simple Action | Serrure | | A mortaiser 1 point, point de fusion des constituants > à 925°C, Encombrement maxi du coffre 210 x 70 x 15 | Indifférent |
| | | Serrure | 7250 NFQC, BC ou de sureté | A mortaiser 1 point. Axe à 50 mm | MARQUES |
| | | Serrure | Série 950 NF-QC | A mortaiser 1 point. Encombrement du coffre 148 x 76 x 14 | BRICARD |
| | | Serrure | Série D450 NF-QC | A mortaiser 1 point. Encombrement du coffre 148 x 78 x 15 | VACHETTE |
| | | Serrure | 667 NF-QC | A mortaiser 1 point. Encombrement du coffre 145 x 76 x 14 | PICARD |
| | | Serrure | Série D45 | 1 point urgence | VACHETTE |
| | | Verrou imposte | 9475 | 78x18x12.2 | BRICARD |
| | | Verrou imposte | G-21001-16-0-3 | 160x13x16 | FERCO |
| | | Barre anti-panique 1pt avec serrure antipanique encastrée (APF) «barre» | Norma | | ASSA ABLOY |
| | | Barre anti-panique 1pt avec serrure antipanique encastrée (APF) «barre» | Morty 10 | | JPM |
| | | Barre anti-panique en applique 1pt, 2 pts, 3 pts (SPF ou FCP en APF en 1pt et 3pts uniquement) «barre ou push» | Série 1600, 1900, 6500, 6800 | | VACHETTE |
| Fermeture Vantail Semi-fixe | Simple Action | Verrou | 9475 | 78x18x12.2 | BRICARD |
| | | Verrou automatique | JEP | A entailler. Encombrement du coffre 153x24x18 | LEVASSEUR |
| | | Verrou automatique (VAM) | 9931N | 50X190X18 | ASSA ABLOY |
| | | Crémone d'urgence à réenclenchement automatique 2pts (SPF) «pad» | Cremone safe pad 733 | | VACHETTE |
| | | Barre anti-panique 2pts (SPF) «pad» | PAD | | ISEO |
| | | Barre anti-panique 2 pts (SPF) «barre ou push» en applique | Série 1600, 1900, 6500, 6800 | | VACHETTE |
| Fermeture Contrôle d'accès (NF S 61937-2 Fiche XIV) | Simple Action | Serrure électrique | Série 560 | | ASSA ABLOY |
| | | Electronique de puissance | KEL DAS | | ASSA ABLOY |
| | | Passe câble | 10312 | | EFF EFF |
| | | Passe câble | EA280 | | ASSA ABLOY |
| | | Passe câble | EA281 | | ASSA ABLOY |
| | | Verrou électromotorisé en applique | TV 100 | | DORMA |
| | | Verrou électromotorisé en applique | VE 1000 | | ASSA ABLOY |
| | | Verrou électromotorisé en applique | VCAN | | PERJES |
| | | Gâche électrique | 331 | | EFFEFF |
| | | Gâche électrique | 331 RR AKRR | | EFFEFF |
| | | Gâche électrique | Série 332 | | EFFEFF |
| | | Contrepartie | 807-12 | | EFFEFF |
| | Double Action | Verrou électromécanique Encastré | TV 600 | Et sa contrepartie | DORMA |
| | | Verrou électromécanique Encastré | 351 | Et sa contrepartie | EFF EFF |
| | | Gâche électrique motorisée Encastrée | 351M | Et sa contrepartie | EFF EFF |
| | | Verrou électromécanique Encastré | DAE 4000/1 ou 2 | Et sa contrepartie | LEVASSEUR |

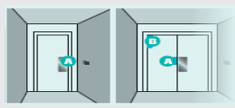
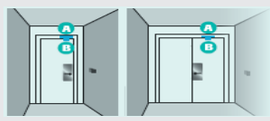
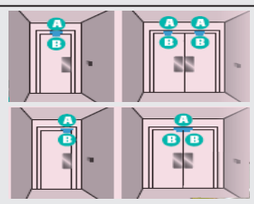




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# PB-506_ind 3 : Fiche annexe contrôle d'accès

Références quincailleries

| Contrôle d'accès | | | Références Quincailleries (élément moteur) | Alimentation | Position |
|---|---|---|---|---|---|
| Simple Action | APF | Sécurité des biens | **Encastré** | Emission |  |
| | | | A : Gâche électrique EFF 118 | | |
| | | | A : Gâche électrique EFF 118RR (Avec contact de signalisation) | | |
| | | | B : Contrepartie EFF 10312 DU | | |
| | APF | Sécurité des personnes | **Encastré** | Rupture |  |
| | | | A : Gâche électrique EFF 138 | | |
| | | | A : Gâche électrique EFF 138RR (Avec contact de signalisation) | | |
| | | | B : Contrepartie EFF 807-10 | | |
| | | | **Applique** | Rupture | |
| | | | A : Verrou PERJES VCAN | | |
| | | | B : Contrepartie : kit de fixation : equerre + capot Réf : 087483 | | |
| | APF et SPF | Issue de secours | **Encastré** | Rupture |  |
| | | | A : Gâche électrique EFF 332RRAKRR | | |
| | | | B : Contrepartie EFF 807-10 | | |
| | | | **Applique** | Rupture | |
| | | | A : Verrou PERJES VCAN | | |
| | | | B : Contrepartie : kit de fixation : equerre + capot Réf : 087483 | | |
| Double Action | Passage Occasionnel < 5/jour | Issue de secours | **Encastré** | Rupture |  |
| | | | A : Gâche électrique EFF 351M | | |
| | | | B : Contrepartie EFF 150 x 4 x ép.Porte | | |
| | Passage Intensif > 5/jour | | **Encastré** | | |
| | | | A : Verrou DAE 4000 | | |
| | | | B : Contrepartie intégrée dans le kit | | |

Annexes



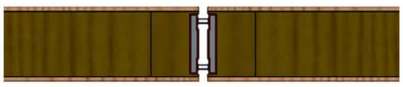
8_BOIS ANNEXES 2020_V2.indd 308 04/05/2020 09:27:34

## LARGEURS MINIMALES DES VANTAUX DOUBLE ACTION POUR 2UP POUR HUISSERIE BOIS (DAS)

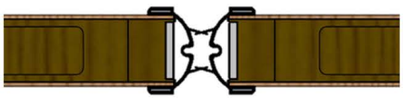
| Largeur mini vantaux | | | Verrouillage des vantaux | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | / | cb(1) | SMA Asymétrique | SMA Asymétrique + cb(1) | DAE 4000-2 | DAE 4000-2 + cb(1) | EFF 351M(2) |
| Vantail principal | | | 900 | | | | | | |
| BP VV PL avec JAPD | Janus | VSF | 555* | 555* | 555* | 590 | 555* | 574 | 555* |
| | | Hors-tout | 1581 | 1581 | 1581 | 1618 | 1581 | 1602 | 1581 |
| | Lucifer | VSF | 555* | 555* | 636 | 708 | 620 | 692 | 605 |
| | | Hors-tout | 1581 | 1581 | 1664 | 1736 | 1648 | 1720 | 1633 |
| | PLM ou Janus motorisable | VSF | 555* | 555* | 589 | 661 | 573 | 645 | 558 |
| | | Hors-tout | 1581 | 1581 | 1617 | 1689 | 1601 | 1673 | 1586 |
| | RTS80 | VSF | 577* | 577* | 599 | 671 | 583 | 655 | 577* |
| | | Hors-tout | 1603 | 1603 | 1627 | 1699 | 1611 | 1683 | 1603 |
| | RTS87 | VSF | 577* | 577* | 577* | 641 | 577* | 625 | 577* |
| | | Hors-tout | 1603 | 1603 | 1603 | 1669 | 1603 | 1653 | 1603 |
| BP VV PL avec joints à lèvres | Janus | VSF | 583* | 583* | 583* | 604 | 583* | 588 | 583* |
| | | Hors-tout | 1581 | 1581 | 1581 | 1604 | 1581 | 1588 | 1581 |
| | Lucifer | VSF | 583* | 583* | 650 | 722 | 634 | 706 | 619 |
| | | Hors-tout | 1581 | 1581 | 1650 | 1722 | 1634 | 1706 | 1619 |
| | PLM ou Janus motorisable | VSF | 583* | 583* | 605* | 675 | 587 | 659 | 583* |
| | | Hors-tout | 1581 | 1581 | 1603 | 1675 | 1587 | 1659 | 1581 |
| | RTS80 | VSF | 605* | 605* | 613 | 685 | 605* | 669 | 605* |
| | | Hors-tout | 1603 | 1603 | 1613 | 1685 | 1603 | 1669 | 1603 |
| | RTS87 | VSF | 605* | 605* | 605* | 655 | 605* | 639 | 605* |
| | | Hors-tout | 1603 | 1603 | 1603 | 1655 | 1603 | 1639 | 1603 |

- * : Passage libre 2UP à 1330mm
- cb(1) : contact à bille EFF 10405
- EFF 351M(2) : La gâche EFF 351 peut intégrer le contact de position à bille 10405 dans sa têtière sans modification dimensionnelle.

**Attention les dimensions indiquées tiennent compte de la faisabilité technique et des certifications réglementaires.**



Battement avec joints à lèvres



Battement avec joint anti pince doigts

Annexes



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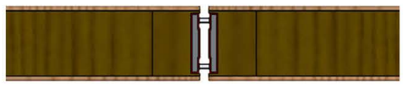
## LARGEURS MINIMALES DES VANTAUX DOUBLE ACTION POUR 2UP

## POUR HUISSERIE MIXTE (DAS)

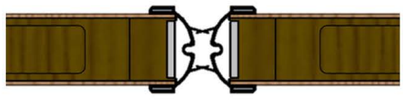
| Largeur mini vantaux | | | Verrouillage des vantaux | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | / | cb(1) | SMA Asymétrique | SMA Asymétrique + cb[1] | DAE 4000-2 | DAE 4000-2 + cb[1] | EFF 351M[2] |
| Vantail principal | | | 900 | | | | | | |
| BP VV PL avec JAPD | Janus | VSF | 555* | 555* | 555* | 592 | 555* | 576 | 555* |
| | | Hors-tout | 1545 | 1545 | 1545 | 1582 | 1545 | 1566 | 1545 |
| | Lucifer | VSF | 555* | 555* | 638 | 710 | 622 | 694 | 607 |
| | | Hors-tout | 1545 | 1545 | 1628 | 1700 | 1612 | 1684 | 1597 |
| | PLM ou Janus motorisable | VSF | 555* | 555* | 591 | 663 | 575 | 647 | 560 |
| | | Hors-tout | 1545 | 1545 | 1583* | 1653 | 1565 | 1637 | 1550 |
| | RTS80 | VSF | 577* | 577* | 601 | 673 | 585 | 657 | 577* |
| | | Hors-tout | 1567 | 1567 | 1591 | 1663 | 1577* | 1647 | 1567 |
| | RTS87 | VSF | 577* | 577* | 577* | 643 | 577* | 627 | 577* |
| | | Hors-tout | 1567 | 1567 | 1567 | 1633 | 1567 | 1617 | 1567 |
| BP VV PL avec joints à lèvres | Janus | VSF | 583* | 583* | 583* | 606 | 583* | 590 | 583* |
| | | Hors-tout | 1545 | 1545 | 1545 | 1568 | 1545 | 1552 | 1545 |
| | Lucifer | VSF | 583* | 583* | 652 | 724 | 636 | 708 | 621 |
| | | Hors-tout | 1545 | 1545 | 1614 | 1686 | 1598 | 1670 | 1583 |
| | PLM ou Janus motorisable | VSF | 583* | 583* | 605* | 677 | 589 | 661 | 583* |
| | | Hors-tout | 1545 | 1545 | 1567 | 1639 | 1551 | 1623 | 1545 |
| | RTS80 | VSF | 605* | 605* | 615 | 687 | 605* | 671 | 605* |
| | | Hors-tout | 1567 | 1567 | 1577 | 1649 | 1567 | 1633 | 1567 |
| | RTS87 | VSF | 605* | 605* | 605* | 657 | 605* | 641 | 605* |
| | | Hors-tout | 1567 | 1567 | 1567 | 1619 | 1567 | 1605* | 1567 |

- * : Passage libre 2UP à 1330mm
- cb[1] : contact à bille EFF 10405
- EFF 351M[2] : La gâche EFF 351 peut intégrer le contact de position à bille 10405 dans sa têtière sans modification dimensionnelle.

**Attention les dimensions indiquées tiennent compte de la faisabilité technique et des certifications réglementaires.**



Battement avec joints à lèvres



Battement avec joint anti pince doigts

Annexes



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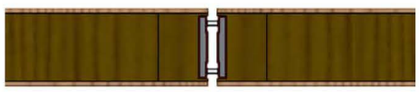
## LARGEURS MINIMALES DES VANTAUX DOUBLE ACTION POUR 2UP

## POUR HUISSERIE MIXTE EXTRA PLATE (DAS)

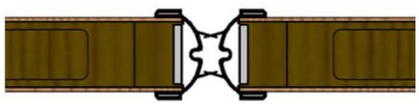
| Largeur mini vantaux | | | Verrouillage des vantaux | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | / | cb(1) | SMA Asymétrique | SMA Asymétrique + cb[1] | DAE 4000-2 | DAE 4000-2 + cb[1] | EFF 351M[2] |
| Vantail principal | | | 900 | | | | | | |
| BP VV PL avec JAPD | Janus | VSF | 555* | 555* | 555* | 592 | 555* | 576 | 555* |
| | | Hors-tout | 1545 | 1545 | 1545 | 1582 | 1545 | 1566 | 1545 |
| | Lucifer | VSF | 555* | 555* | 638 | 710 | 622 | 694 | 605 |
| | | Hors-tout | 1545 | 1545 | 1628 | 1700 | 1612 | 1684 | 1597 |
| | PLM ou Janus motorisable | VSF | 555* | 555* | 591 | 663 | 575 | 647 | 560 |
| | | Hors-tout | 1545 | 1545 | 1581 | 1653 | 1565 | 1637 | 1550 |
| | RTS80 | VSF | 577* | 577* | 601 | 673 | 585 | 657 | 577* |
| | | Hors-tout | 1543 | 1543 | 1567 | 1639 | 1551 | 1623 | 1543 |
| | RTS87 | VSF | 577* | 577* | 577* | 643 | 577* | 627 | 577* |
| | | Hors-tout | 1543 | 1543 | 1543 | 1609 | 1543 | 1593 | 1543 |
| BP VV PL avec joints à lèvres | Janus | VSF | 583* | 583* | 583* | 606 | 583* | 590 | 583* |
| | | Hors-tout | 1545 | 1545 | 1545 | 1568 | 1545 | 1552 | 1545 |
| | Lucifer | VSF | 583* | 583* | 652 | 724 | 636 | 708 | 621 |
| | | Hors-tout | 1545 | 1545 | 1614 | 1686 | 1598 | 1670 | 1583 |
| | PLM ou Janus motorisable | VSF | 583* | 583* | 605 | 677 | 589 | 661 | 583* |
| | | Hors-tout | 1545 | 1545 | 1567 | 1639 | 1551 | 1623 | 1545 |
| | RTS80 | VSF | 605* | 605* | 615 | 687 | 605* | 671 | 605* |
| | | Hors-tout | 1543 | 1543 | 1553 | 1625 | 1543 | 1609 | 1543 |
| | RTS87 | VSF | 605* | 605* | 605* | 657 | 605* | 641 | 605* |
| | | Hors-tout | 1543 | 1543 | 1543 | 1595 | 1543 | 1579 | 1543 |

- * : Passage libre 2UP à 1330mm
- cb[1] : contact à bille EFF 10405
- EFF 351M[2] : La gâche EFF 351 peut intégrer le contact de position à bille 10405 dans sa têtière sans modification dimensionnelle.

**Attention les dimensions indiquées tiennent compte de la faisabilité technique et des certifications réglementaires.**



Battement avec joints à lèvres



Battement avec joint anti pince doigts

Annexes



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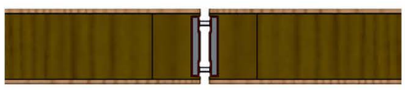
## LARGEURS MINIMALES DES VANTAUX DOUBLE ACTION POUR 2UP

## POUR HUISSERIE SANS MONTANT (DAS)

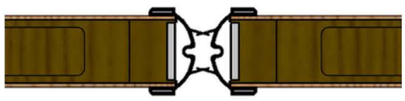
| Largeur mini vantaux | | | Verrouillage des vantaux | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | / | cb(1) | SMA Asymétrique | SMA Asymétrique + cb(1) | DAE 4000-2 | DAE 4000-2 + cb(1) | EFF 351M(2) |
| Vantail principal | | | 900 | | | | | | |
| BP VV PL avec JAPD | Janus | VSF | 532* | 532* | 532* | 580 | 532* | 564 | 532* |
| | | Hors-tout | 1484 | 1484 | 1484 | 1532 | 1484 | 1516 | 1484 |
| | Lucifer | VSF | 532* | 532* | 626 | 698 | 610 | 682 | 594 |
| | | Hors-tout | 1484 | 1484 | 1578 | 1650 | 1562 | 1634 | 1546 |
| | PLM ou Janus motorisable | VSF | 532* | 532* | 579 | 651 | 563 | 635 | 532* |
| | | Hors-tout | 1484 | 1484 | 1531 | 1603 | 1515 | 1587 | 1484 |
| BP VV PL avec joints à lèvres | Janus | VSF | 565* | 565* | 565* | 595 | 565* | 579 | 565* |
| | | Hors-tout | 1484 | 1484 | 1484 | 1516 | 1484 | 1500 | 1484 |
| | Lucifer | VSF | 565* | 565* | 641 | 713 | 625 | 697 | 610 |
| | | Hors-tout | 1484 | 1484 | 1562 | 1634 | 1546 | 1618 | 1531 |
| | PLM ou Janus motorisable | VSF | 565* | 565* | 594 | 666 | 578 | 650 | 565* |
| | | Hors-tout | 1484 | 1484 | 1515 | 1587 | 1499 | 1571 | 1484 |

- * : Passage libre 2UP à 1330mm
- cb(1) : contact à bille EFF 10405
- EFF 351M(2) : La gâche EFF 351 peut intégrer le contact de position à bille 10405 dans sa têtière sans modification dimensionnelle.

**Attention les dimensions indiquées tiennent compte de la faisabilité technique et des certifications réglementaires.**



Battement avec joints à lèvres



Battement avec joint anti pince doigts




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# LARGEUR MINIMALES DES VANTAUX SIMPLE ACTION

| Largeur mini vantaux | 1 vantail | 2 vantaux[2] (VP + VSF) | MODE 1 | MODE 2 |
|---|---|---|---|---|
| **DORMA ITS 96** Force 2-4 | 605 | (620+620) | oui | non |
| **GEZE Boxer** Force 2-4 | 555 | (570+570) | oui | non |
| **ECO SCHULTE Multigenius** Force 2-5 | 630 | (861+530) bras court[1]<br>(801+590) bras std | oui | non |
| **ECO SCHULTE Multigenius** Force 2-5<br>avec arrêt électro magnétique | 630 | (861+530) bras court[1]<br>(801+590 bras std | non | oui<br>force 2/5 |
| **ECO SCHULTE Multigenius** Force 2-5<br>avec sélection de fermeture | / | (861+530) bras court[1]<br>(801+590) bras std | oui | non |
| **ECO SCHULTE Multigenius** Force 2-5<br>avec arrêt électromagnétique et sélection de fermeture | / | (861+530) bras court[1]<br>(801+590) bras std | non | oui<br>force 2/5 |

(1) Attention angle d'ouverture maximal modifié
(2) Dans le cas :
- de 2 vantaux avec feuillure centrale de 25mm, ajouter 10mm par vantail.
- de 2 vantaux C43, ajouter 12mm par vantail.
- de 2 vantaux SPF, retirer 10mm par vantail

**Attention les dimensions indiquées tiennent compte de la faisabilité technique et non des certifications réglementaires.**

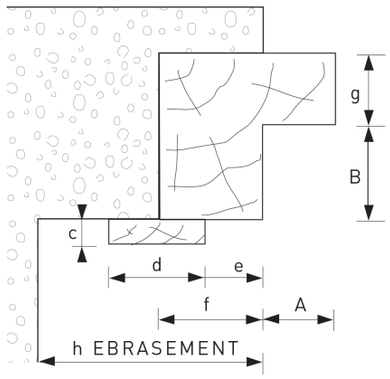


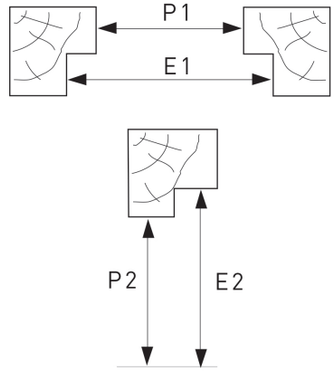


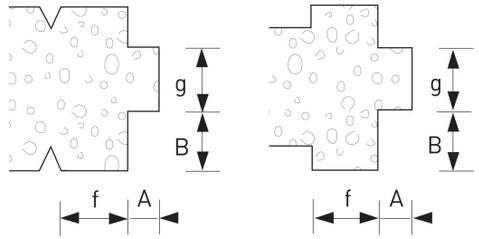
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# Fiche de relevé des cotes existantes

## pour Blocs-portes de rénovation




HUISSERIE EXISTANTE

☐ BOIS ☐ METALLIQUE

Autres configurations : joindre un croquis

| REPÈRES CLIENT | SENS | TYPE BATIRENO | SEUIL MODÈLE | FEUILLURE A X B | P : PASSAGE Largeur P1 x Hauteur P2 | E. ENTREFEUILLURE Largeur E1 x Hauteur E2 | h : EBRASEMENT | | | DIVERS | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Droit | Gauche | Droit | c | d | e | f | g |
| | | | | X | X | X | | | | | | | | |
| | | | | X | X | X | | | | | | | | |
| | | | | X | X | X | | | | | | | | |
| | | | | X | X | X | | | | | | | | |
| | | | | X | X | X | | | | | | | | |
| | | | | X | X | X | | | | | | | | |
| | | | | X | X | X | | | | | | | | |
| | | | | X | X | X | | | | | | | | |
| | | | | X | X | X | | | | | | | | |
| | | | | X | X | X | | | | | | | | |

Référence : Client : Signature :



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bois et métal design, à hautes performances et fabriqués en France.

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