

Porte pliante
Porte pliante alu AL601F 2.0
Porte pliante alu AL602F
Porte pliante alu à rupture thermique
AL603F
Porte pliante acier ST602F
BR600

TECHNIQUE
Version 2024/01

SCHNEIDER Torsysteme Ges.m.b.H.
Kalzitstrasse 1
A-4611 Buchkirchen
Tél. +43 7243/545 88-0
Web.www.schneider.co.at

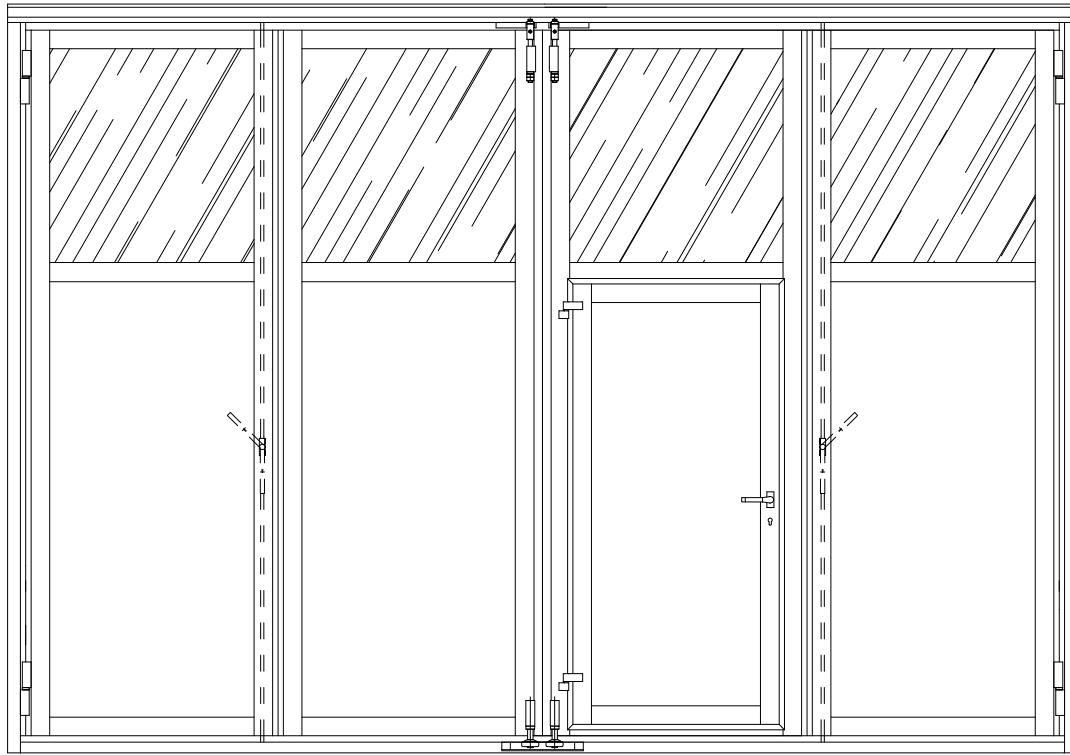


Valable à compter du 12.01.2024

Toute documentation antérieure devient caduque. Sous réserve de modifications techniques, d'erreurs d'impression et de typographie, de différences de couleurs dues à l'impression. Illustrations fournies uniquement à titre indicatif.

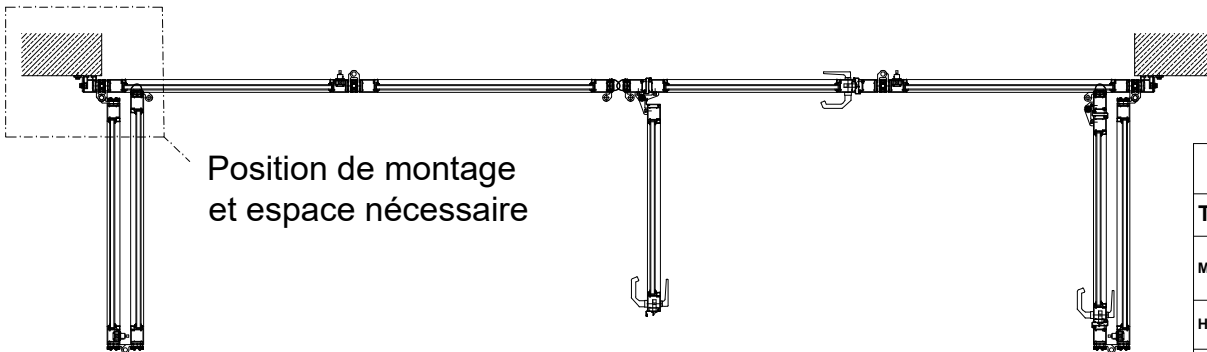
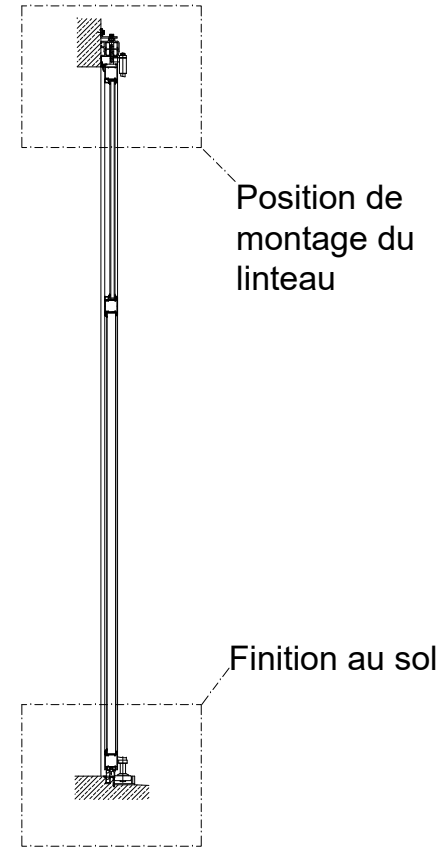
Schéma du système portes pliantes

AL601F 2.0, AL602F, AL603F, ST602F



Coupe horizontale

Coupe verticale



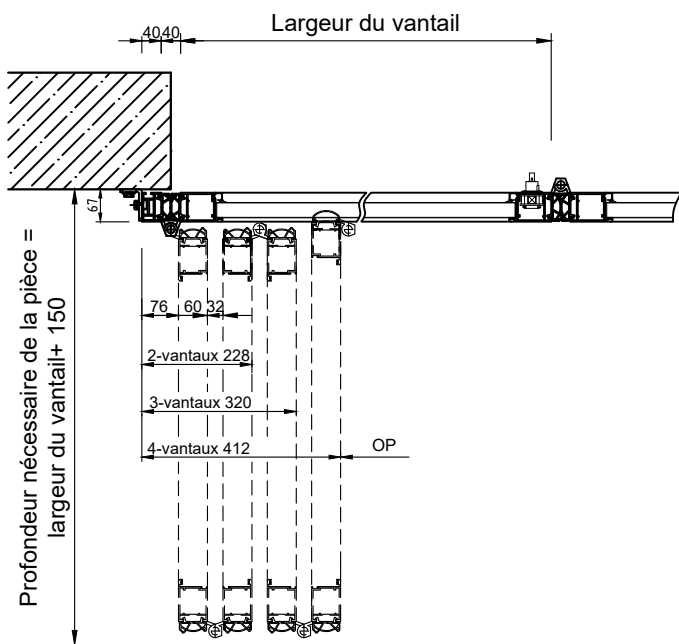
Portes pliantes gamme de dimensions

Type	AL601F 2.0	AL602F	AL603F	ST602F ST602SF
Material	Aluminium	Aluminium	Aluminium à rupture thermique	Acier
Hauteur max. de la porte BB x BH	10400x4800 mm	15600x5600 mm	15600x5600 mm	15600x7000 mm
Largeur max. du vantail	1300 mm	1300 mm	1300 mm	1300 mm

Vantaux-Espace nécessaire

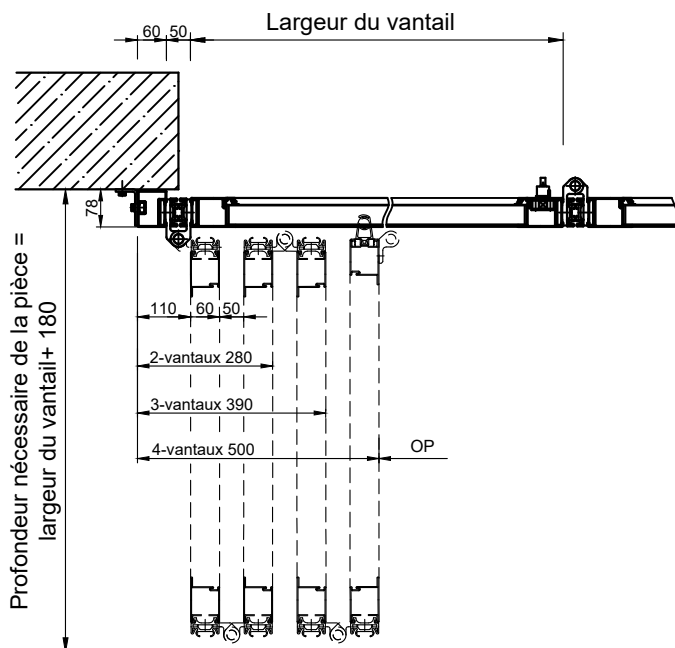
AL601F 2.0

Ouverture de 90°



AL602F AL603F ST602F

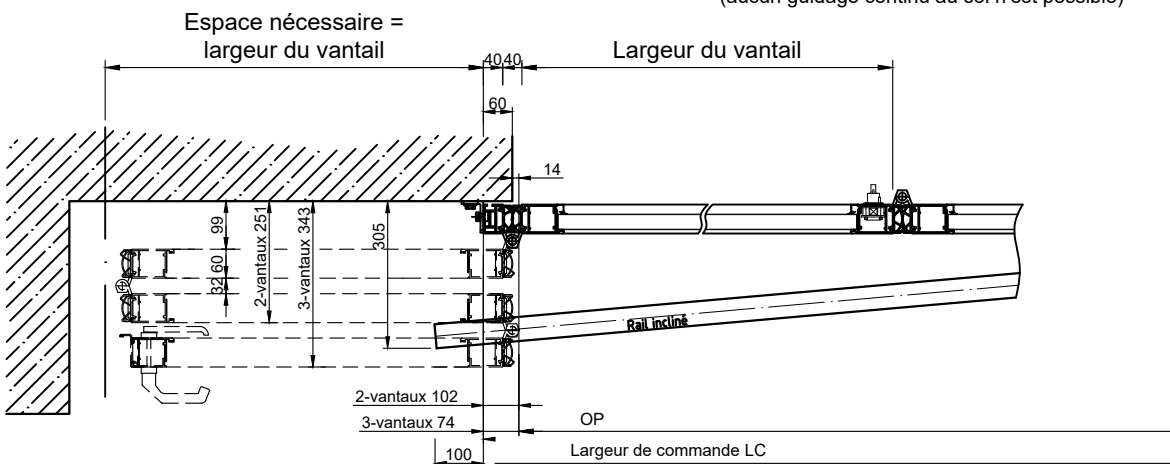
Ouverture de 90°



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Déviaton de 180° (3 vantaux max., manuel)

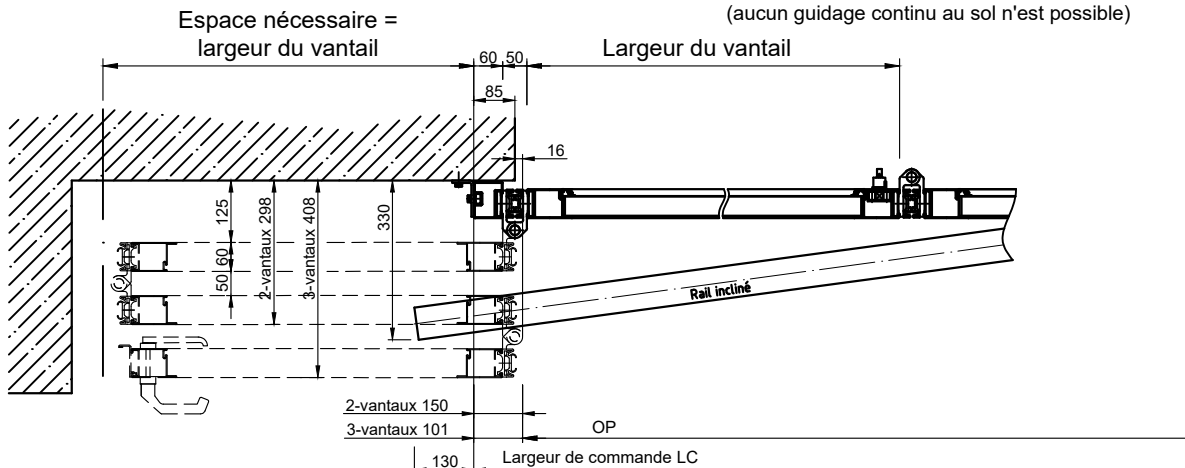
(aucun guidage continu au sol n'est possible)



AL602F AL603F ST602F

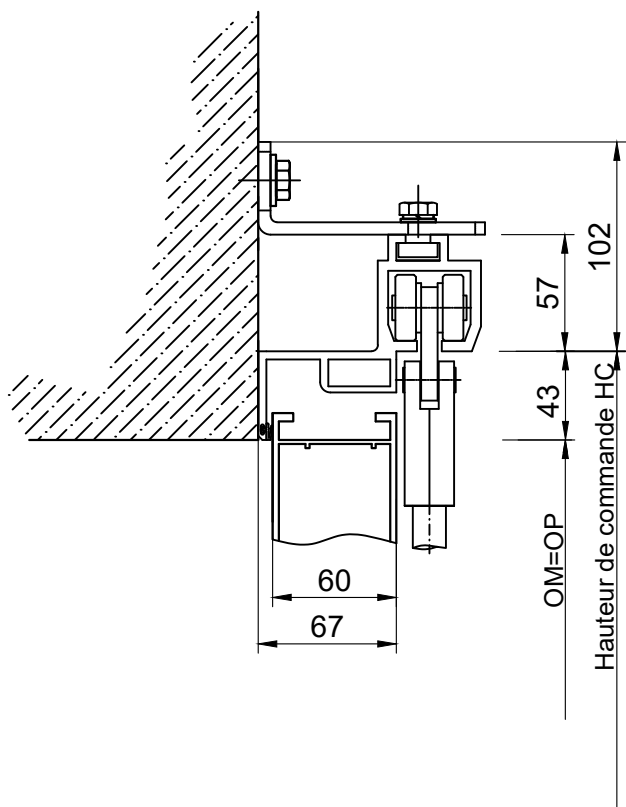
Déviaton de 180° (3 vantaux max., manuel)

(aucun guidage continu au sol n'est possible)

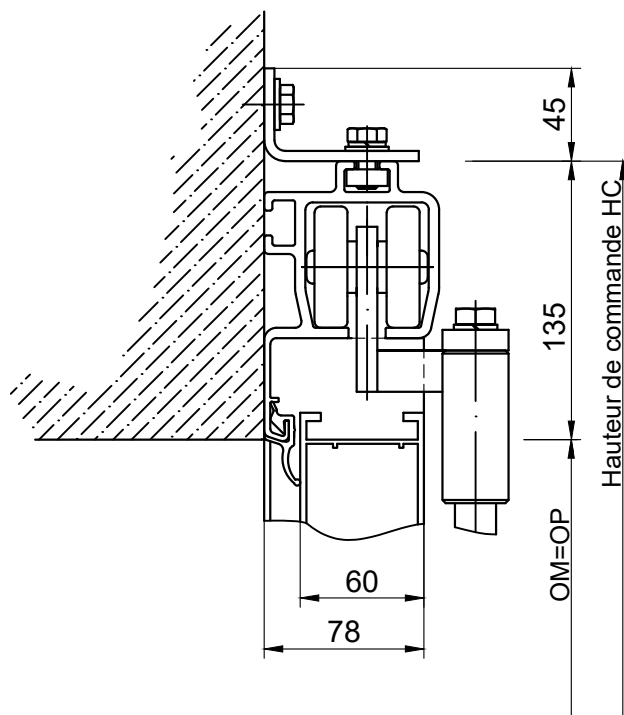


Position de montage du linteau devant/derrière l'intrados

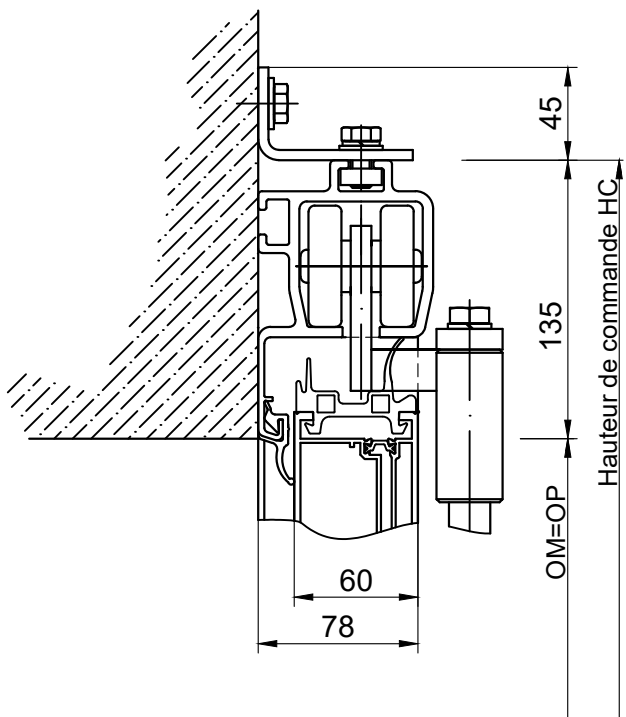
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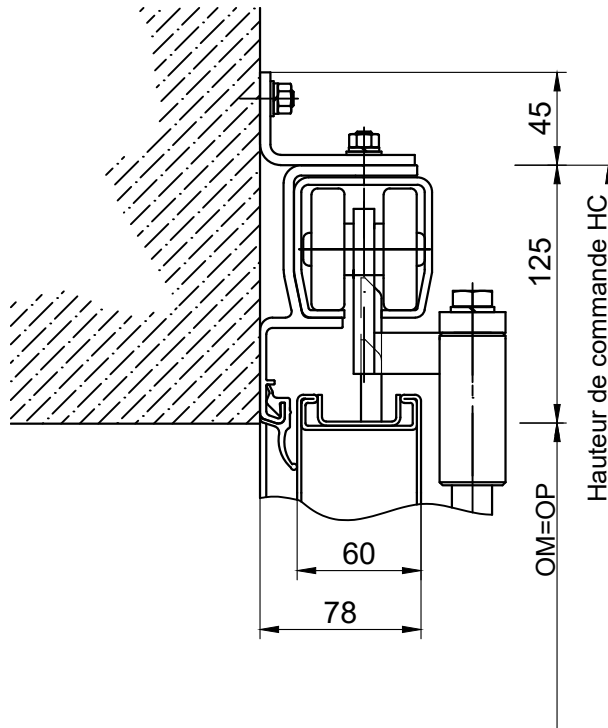
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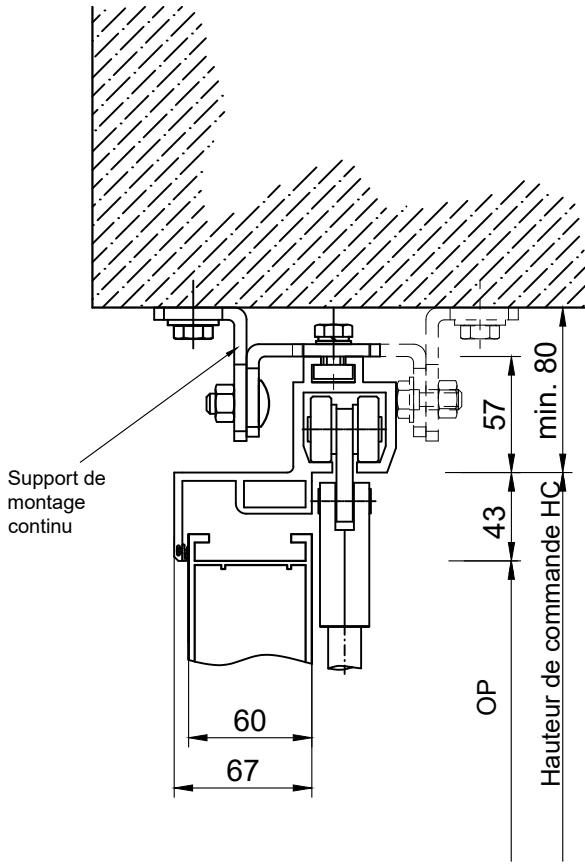


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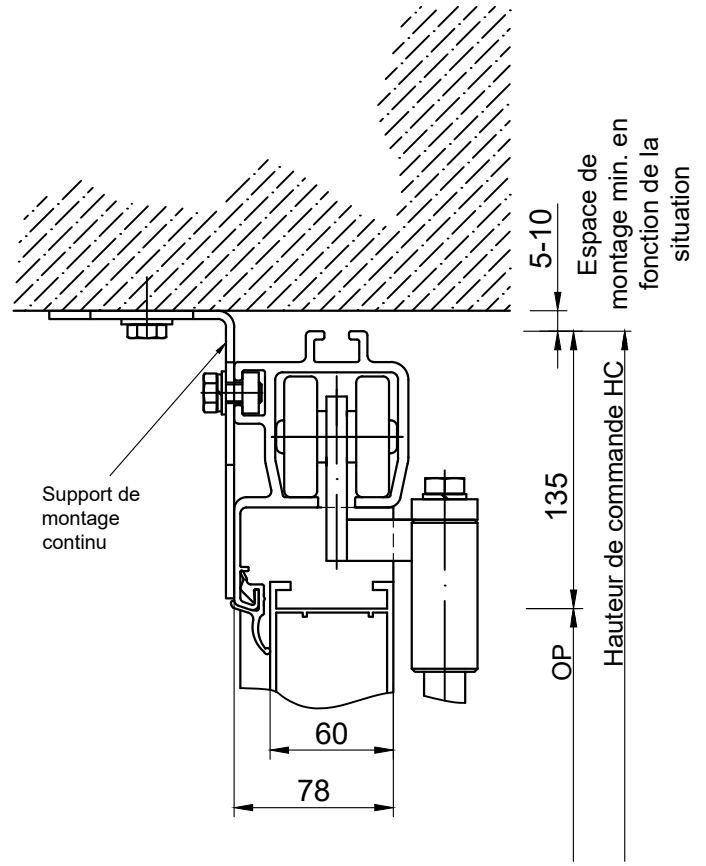


Position de montage du linteau dans l'intrados

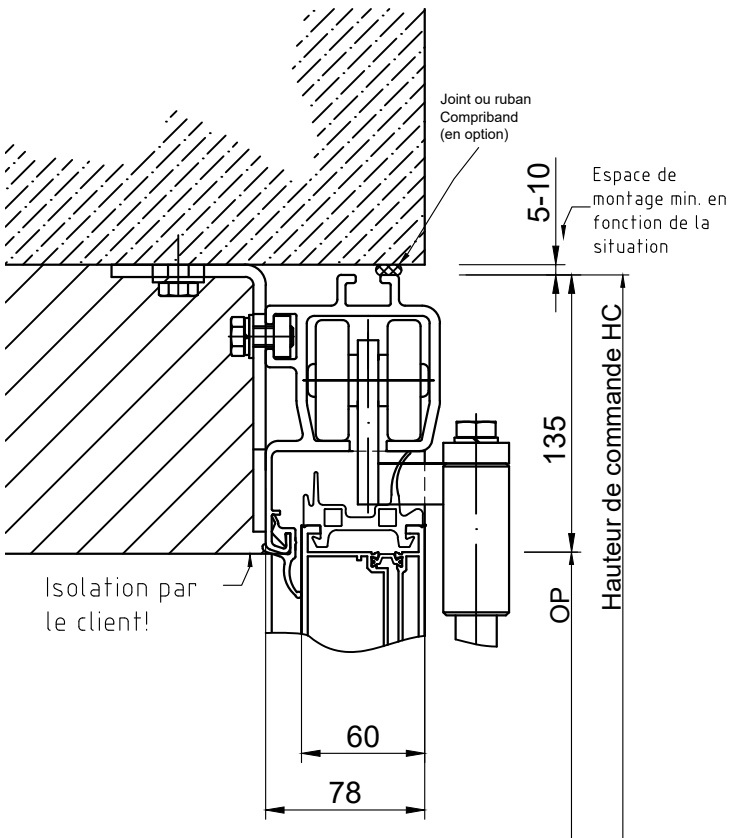
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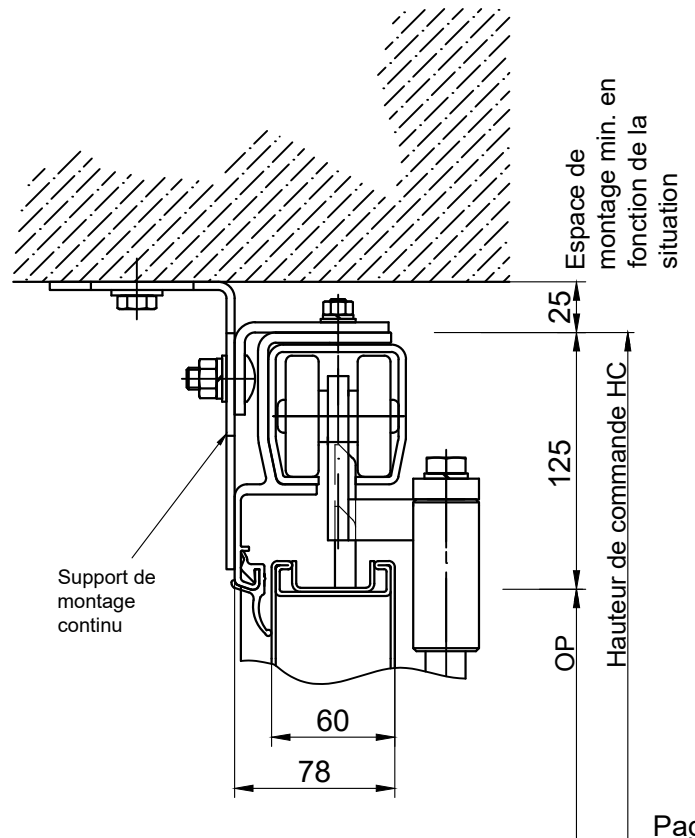
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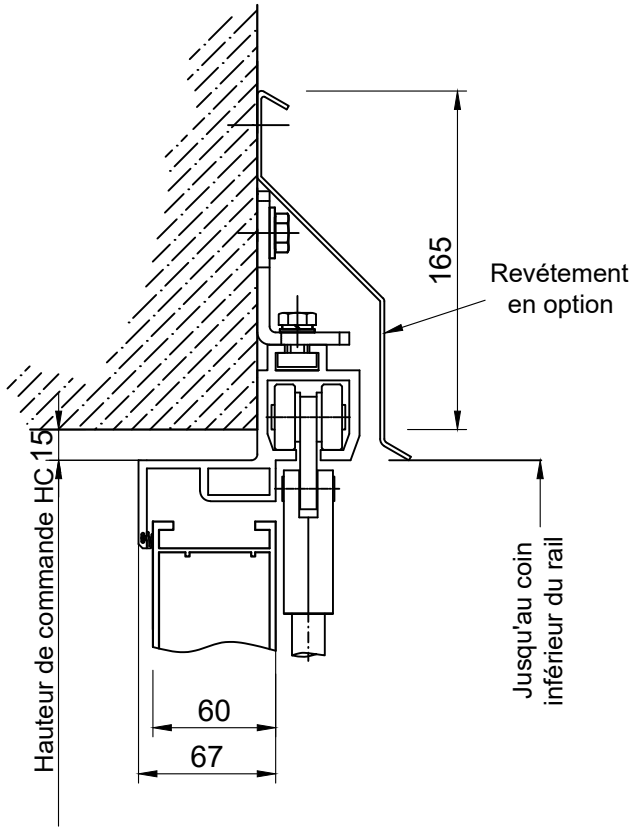
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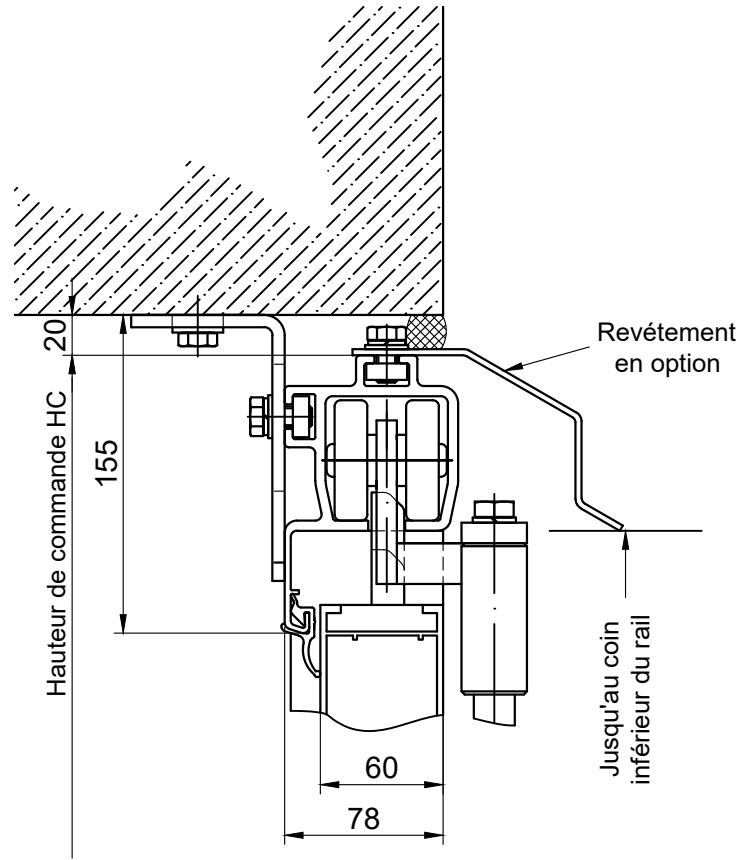
Position de montage du linteau

Montage en angle

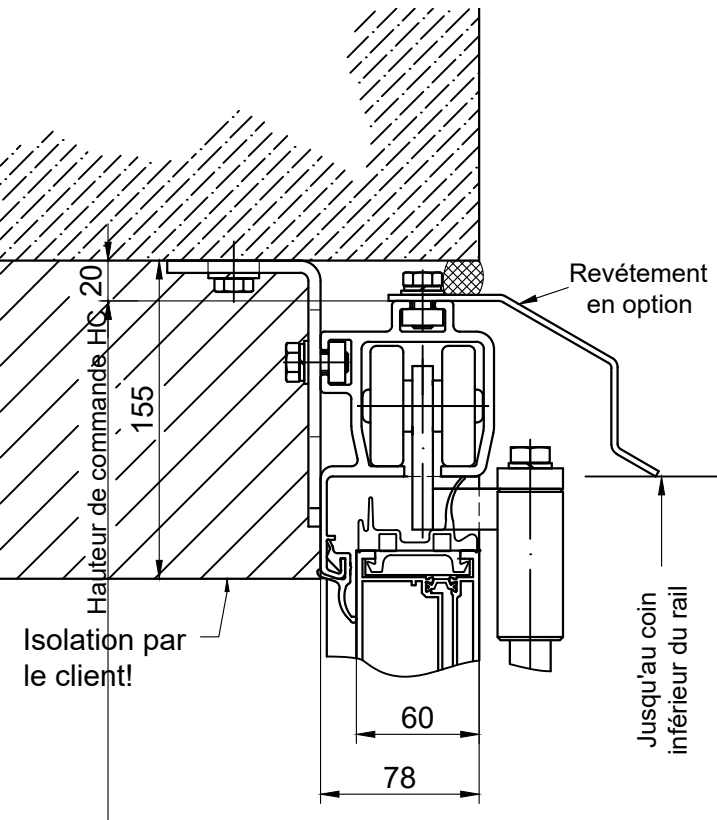
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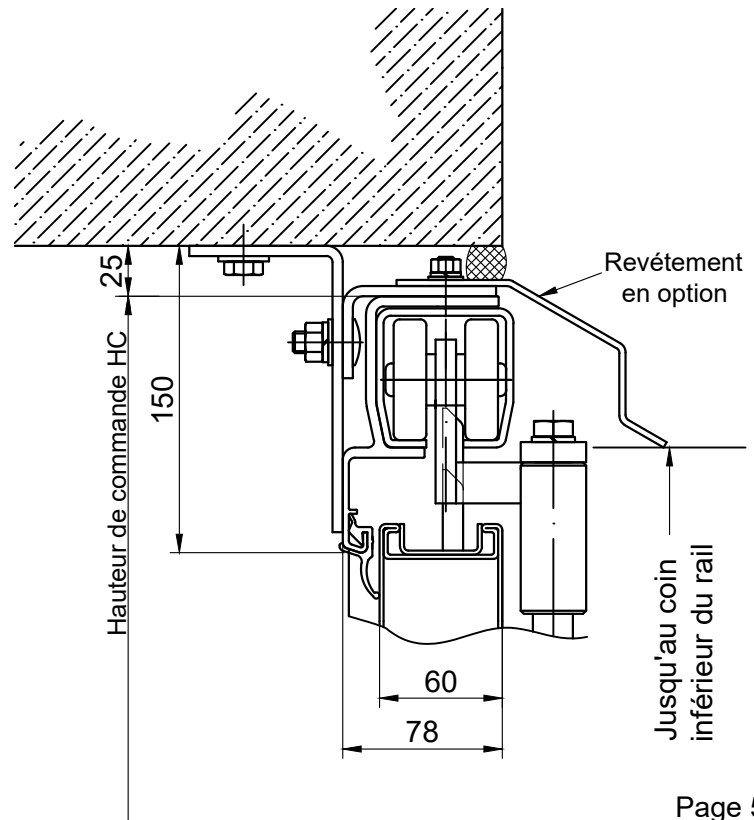
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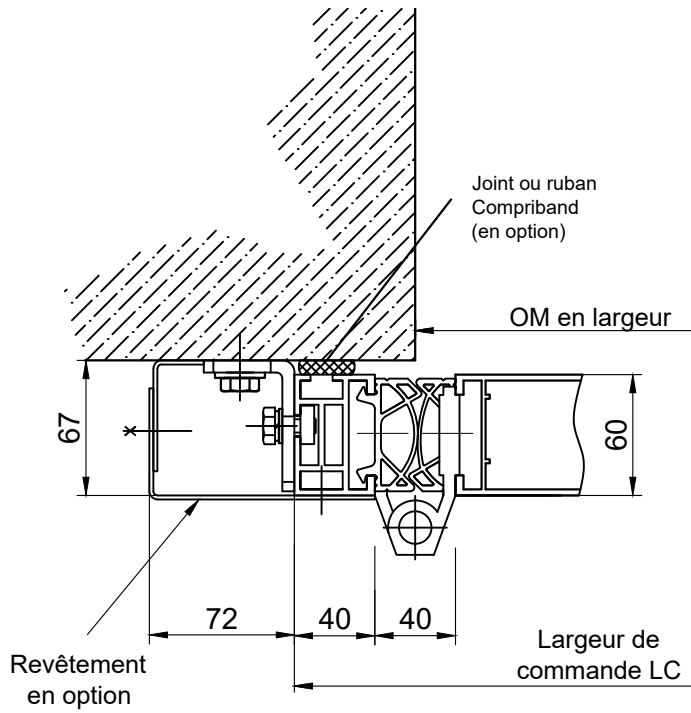


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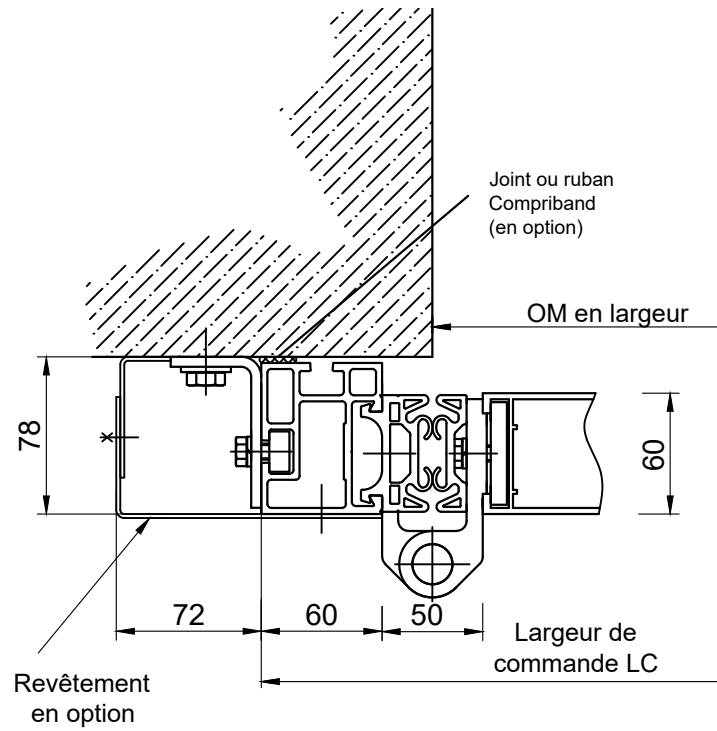


Position de montage devant/derrière l'intrados sur le côté

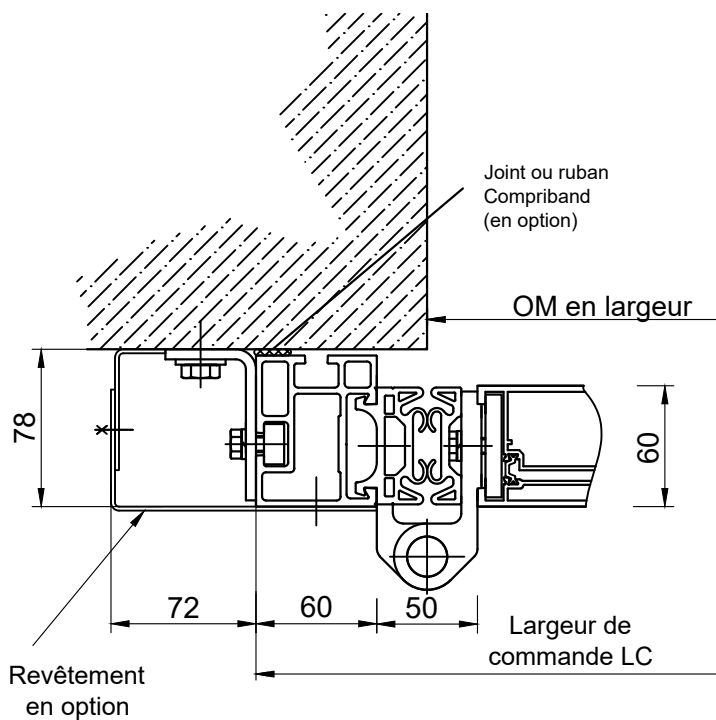
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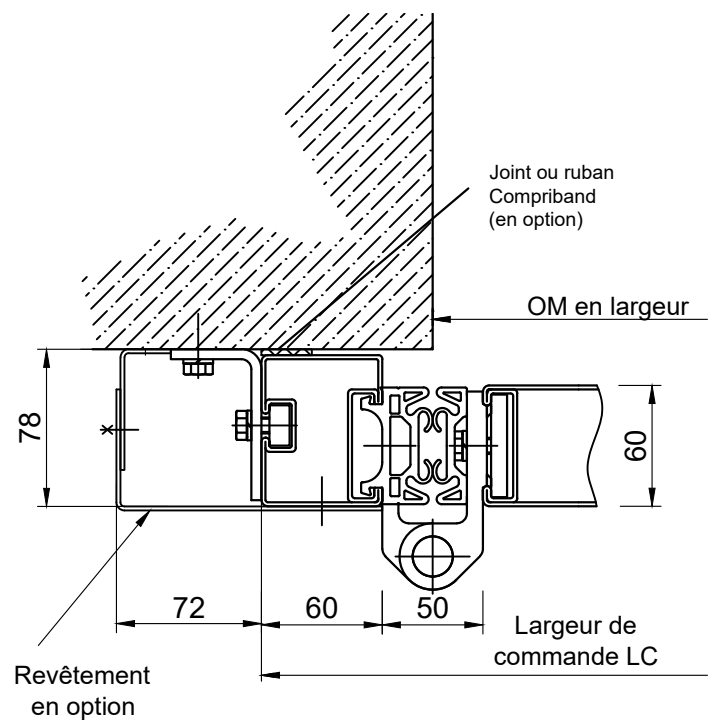
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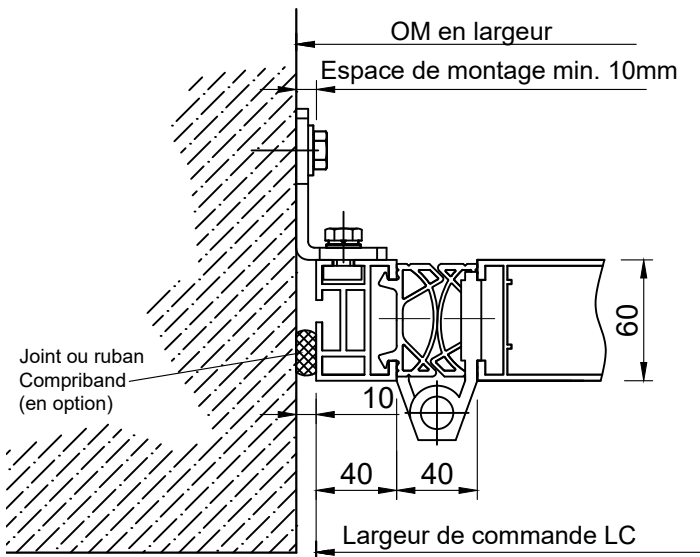


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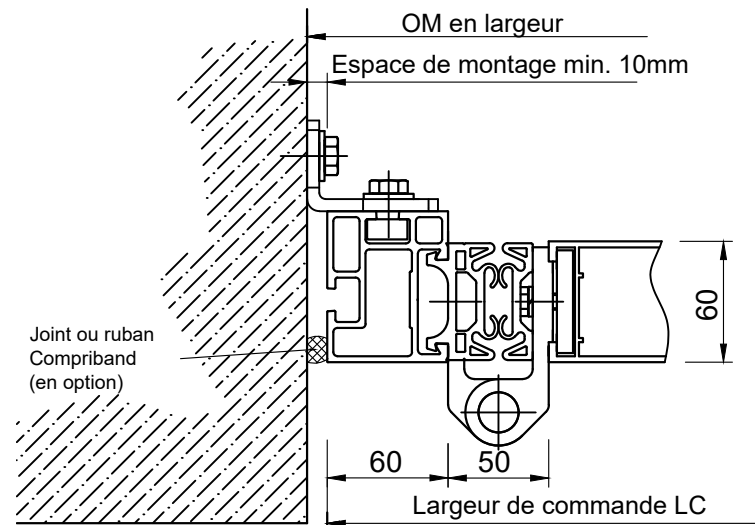


Position de montage dans l'intrados sur le côté

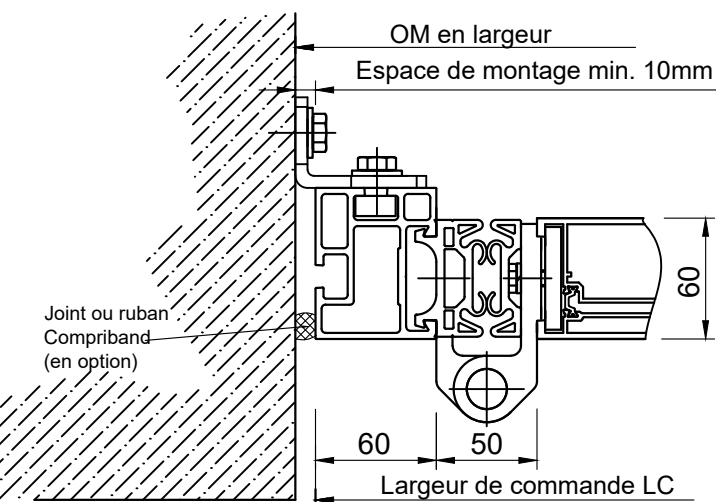
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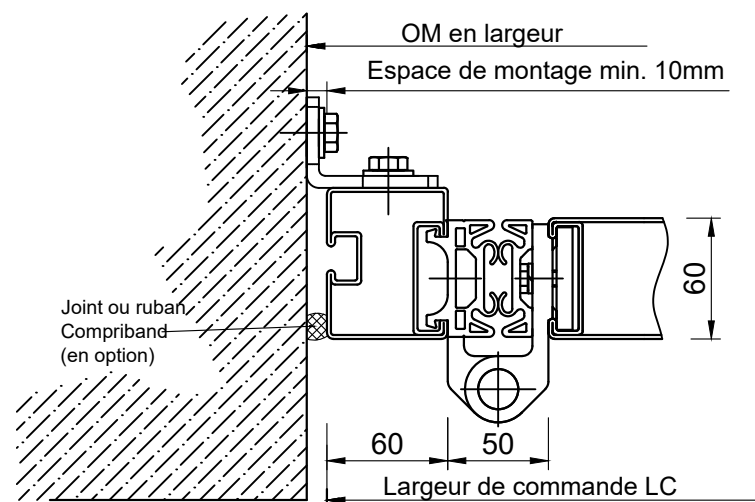
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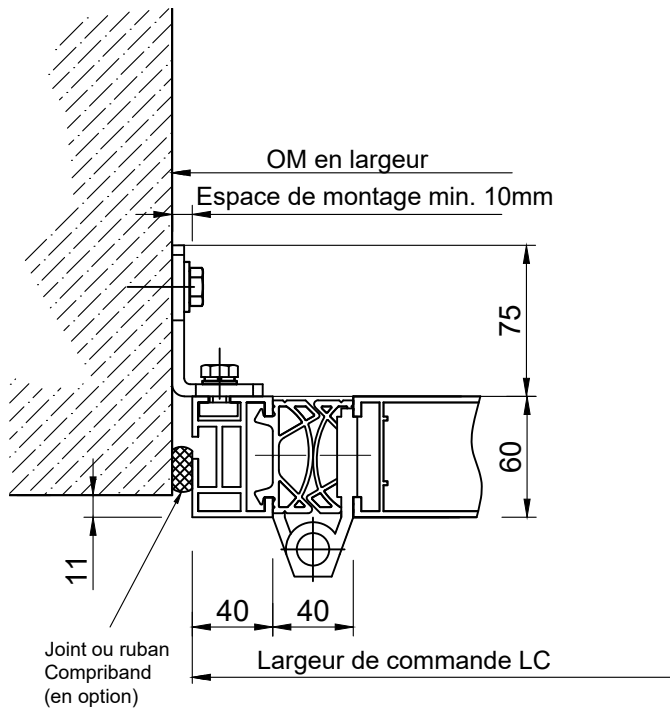
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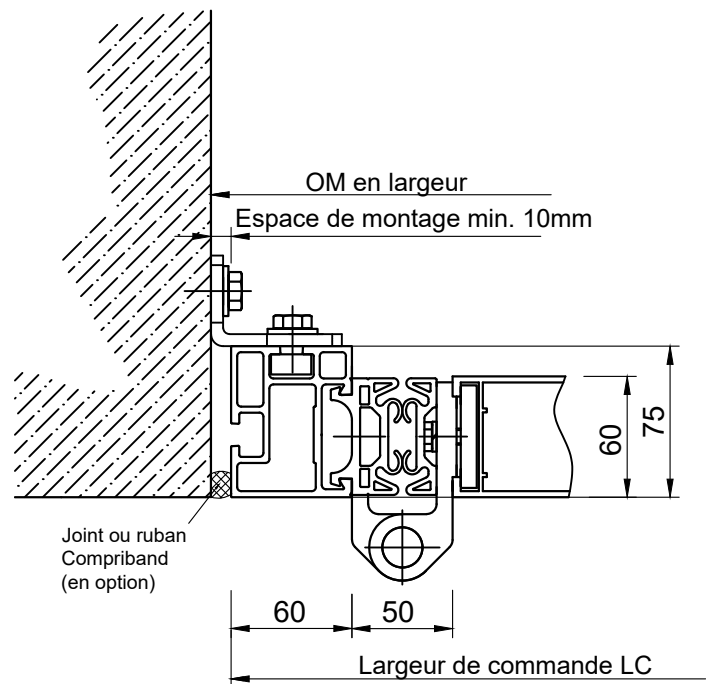
Position de montage

Montage en angle sur le côté

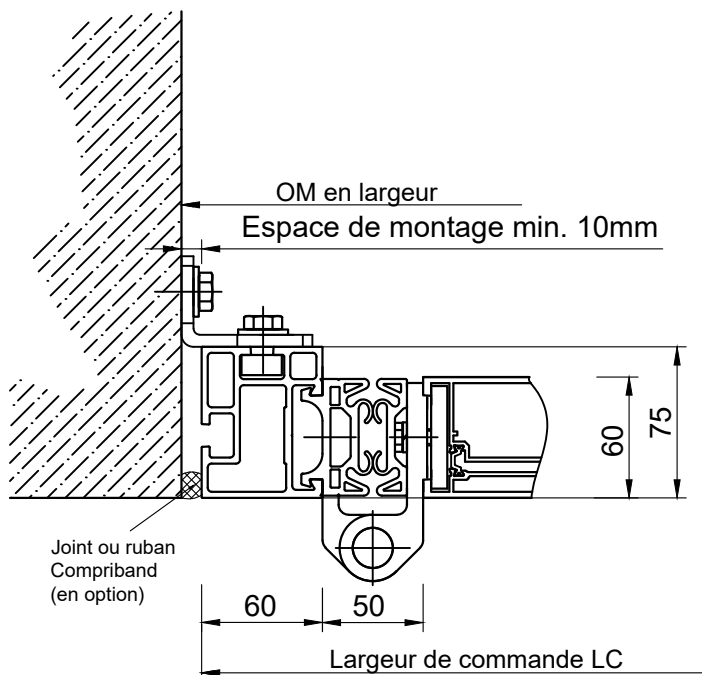
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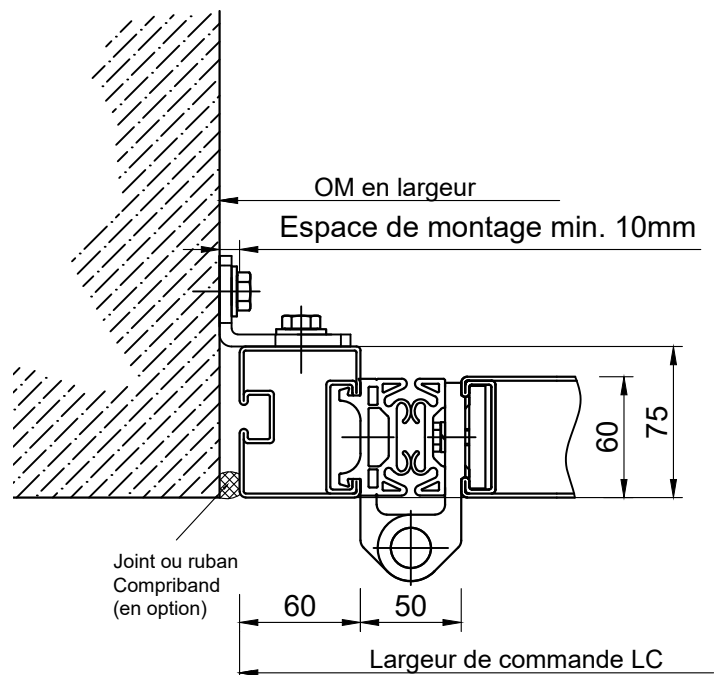
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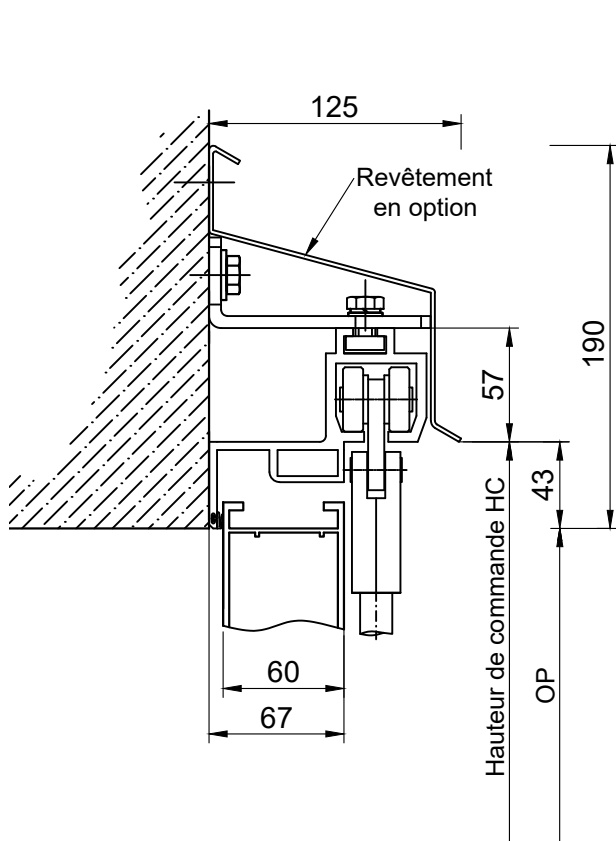


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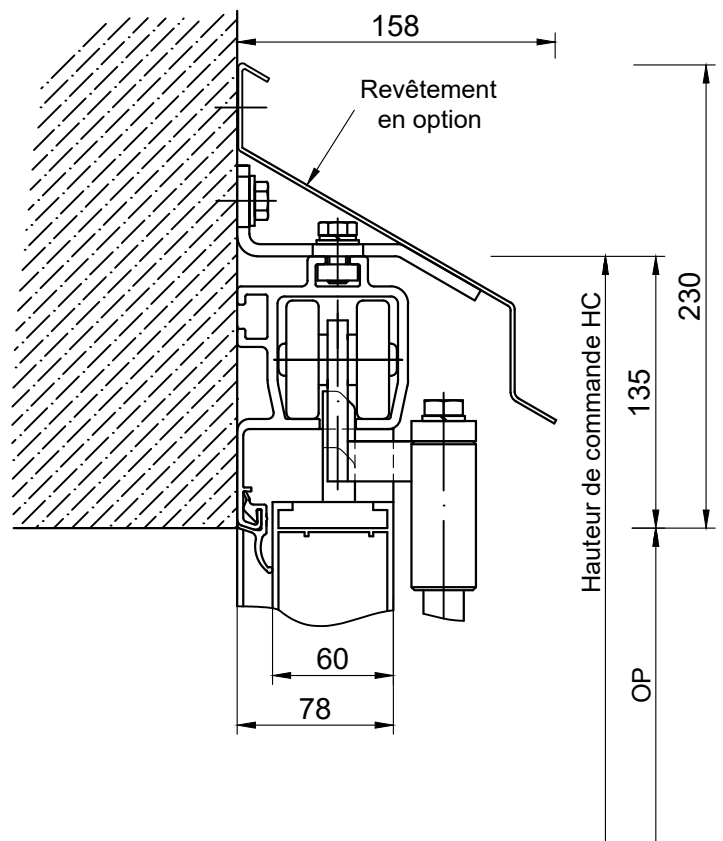


Rail de roulement 90° devant/derrière l'intrados linteau avec revêtement

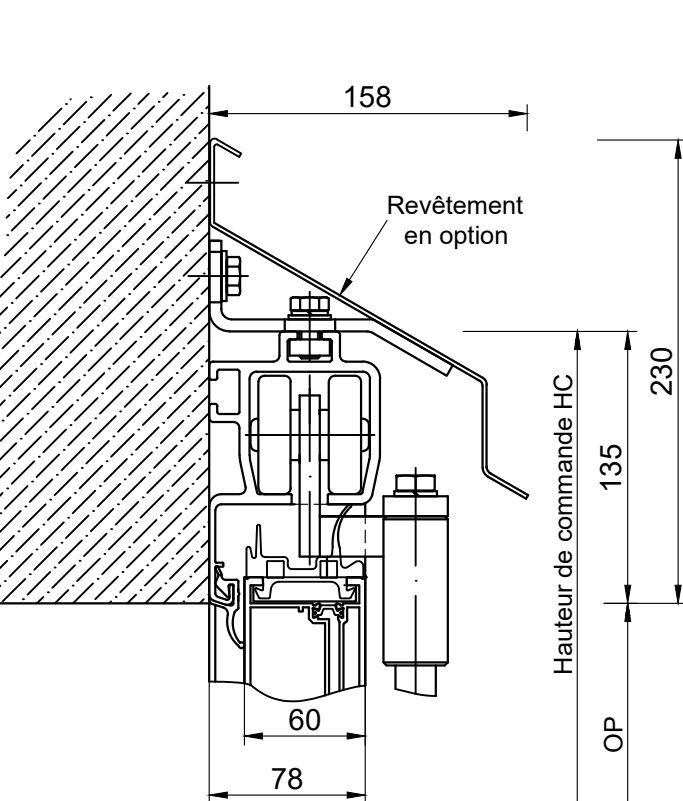
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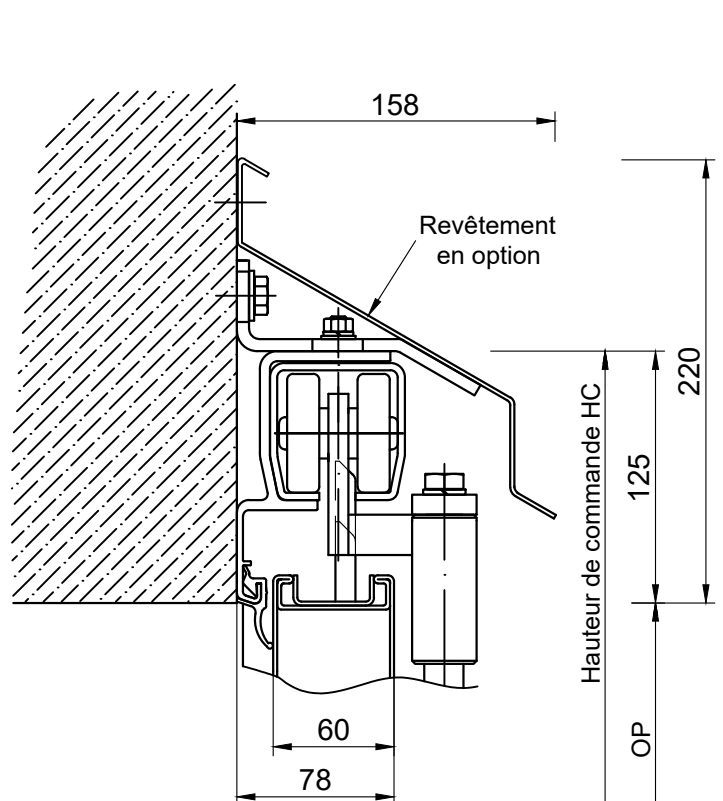
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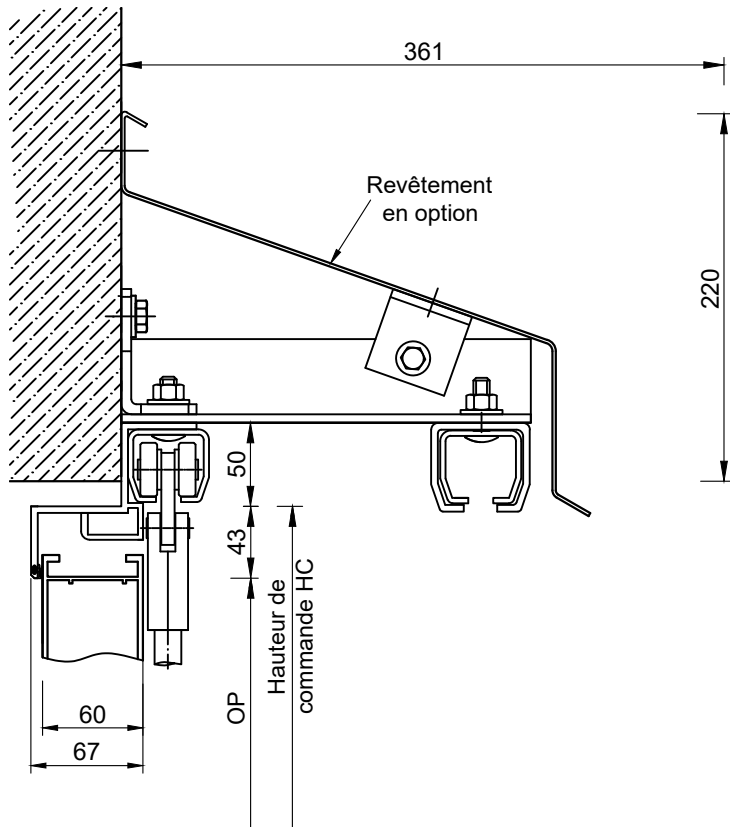


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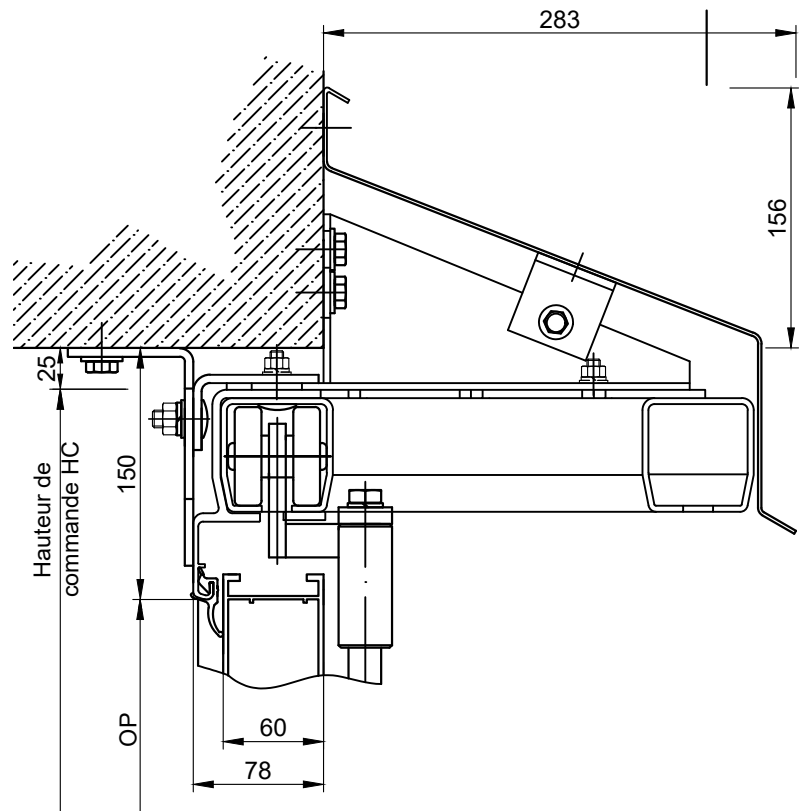


Rail de roulement 180° (aucun guidage continu au sol n'est possible) montage en angle avec revêtement

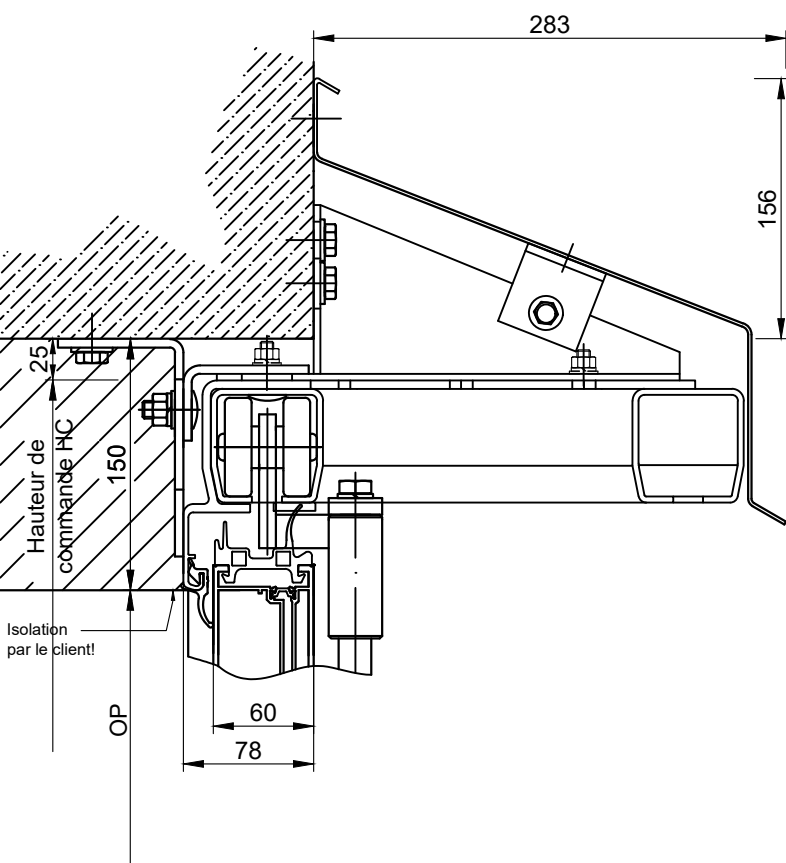
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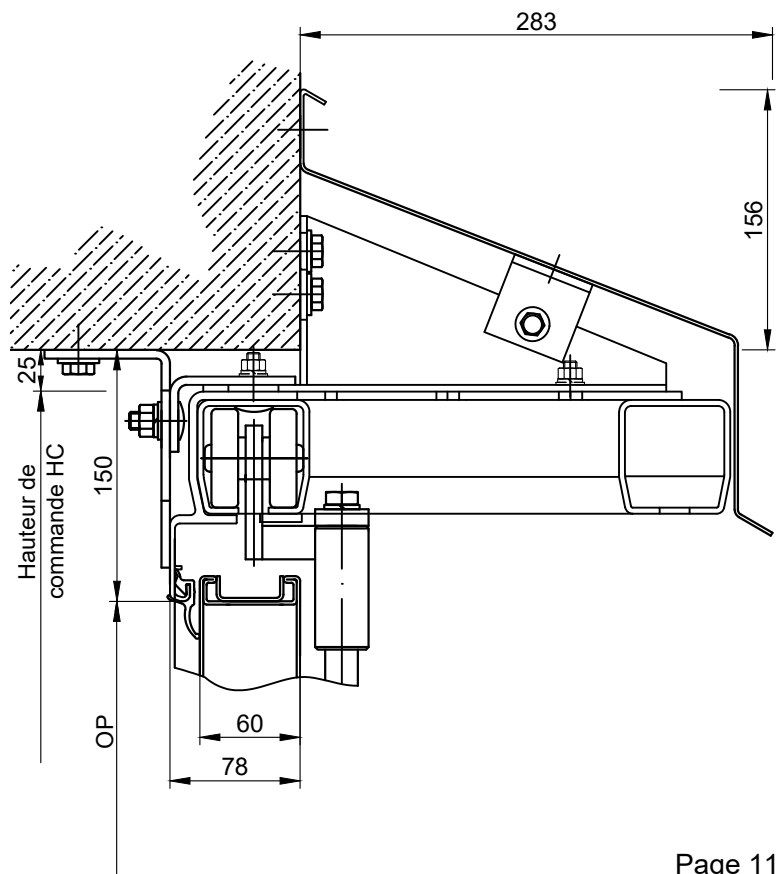
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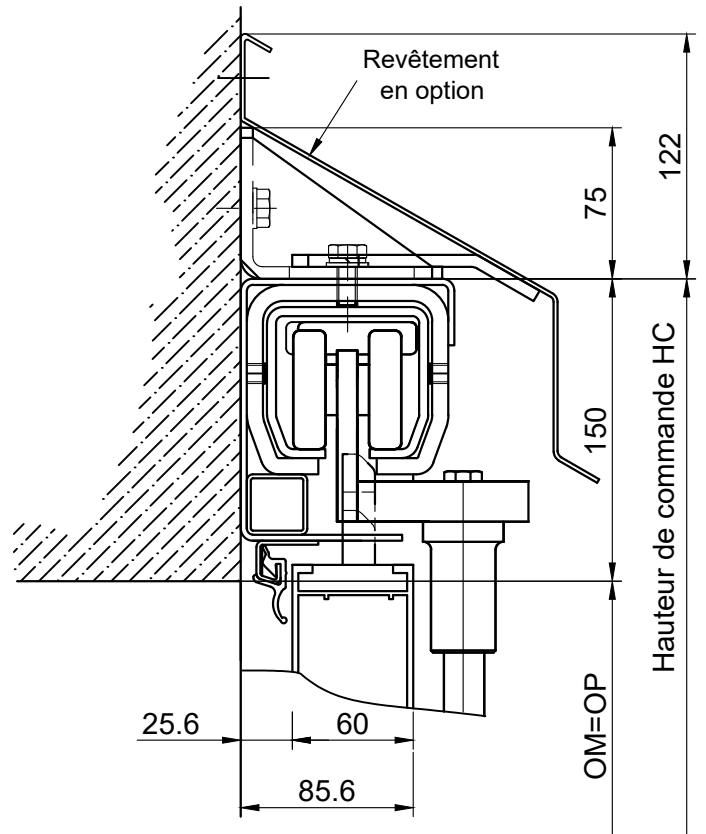


Rail de roulement 90° rail de roulement renforcé devant/derrière l'intrados linteau avec revêtement

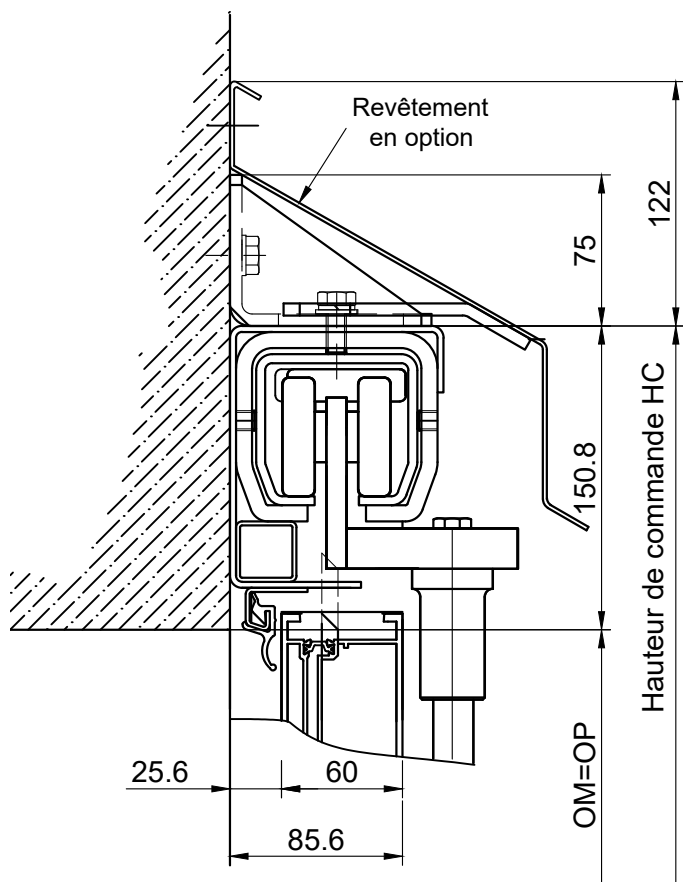
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pas possible

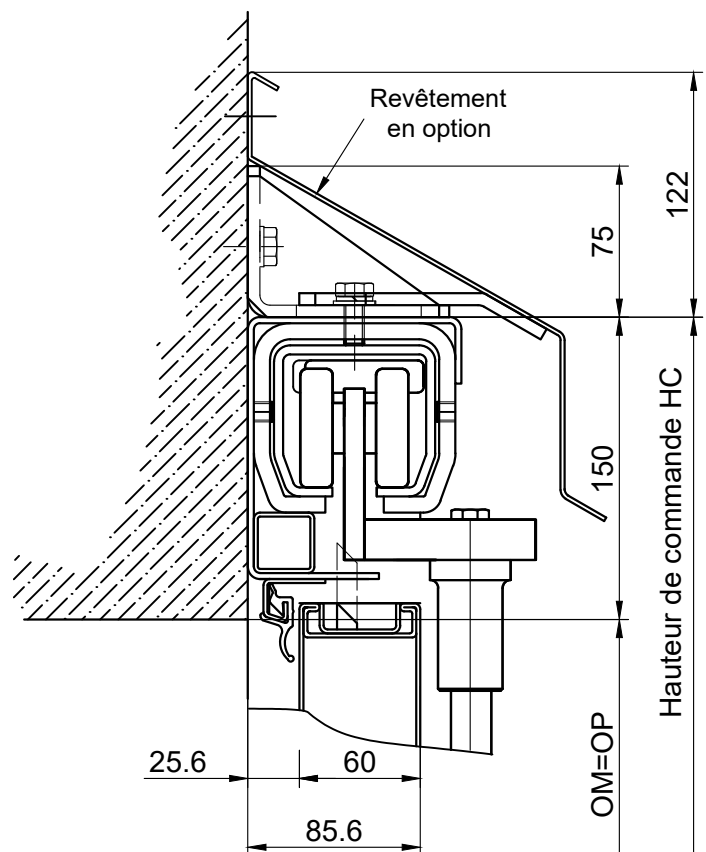
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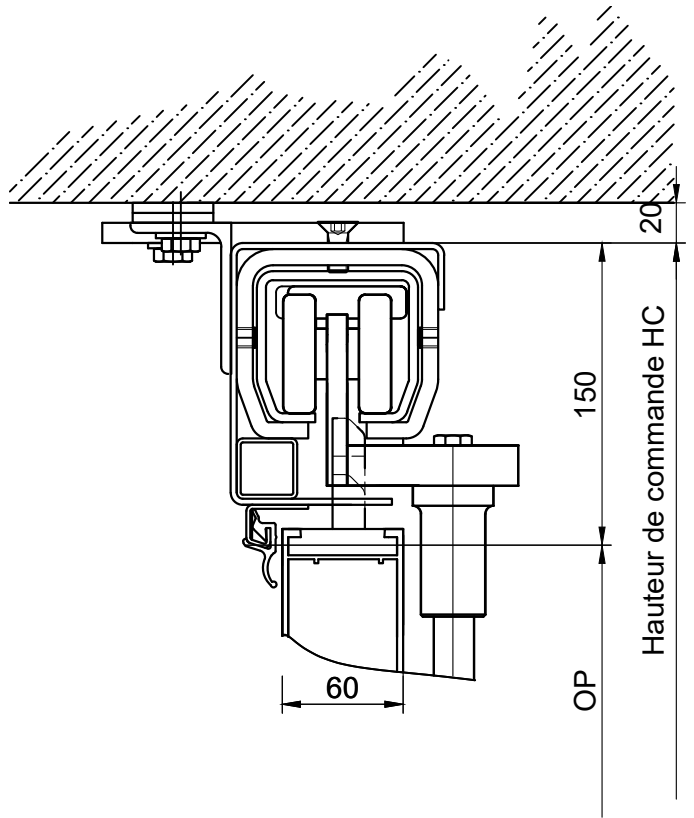


Rail de roulement 90° rail de roulement renforcé dans l'intrados

AL601F

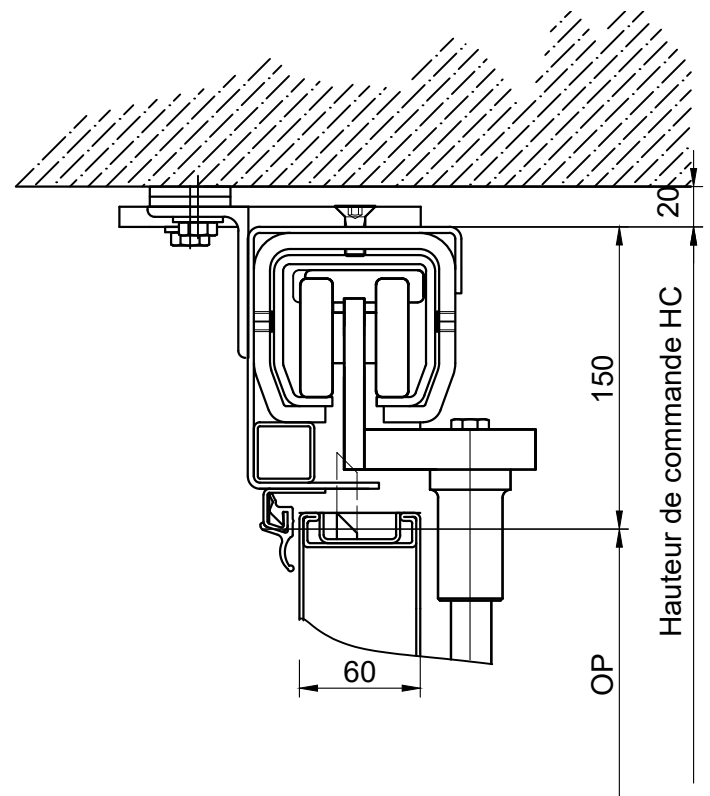
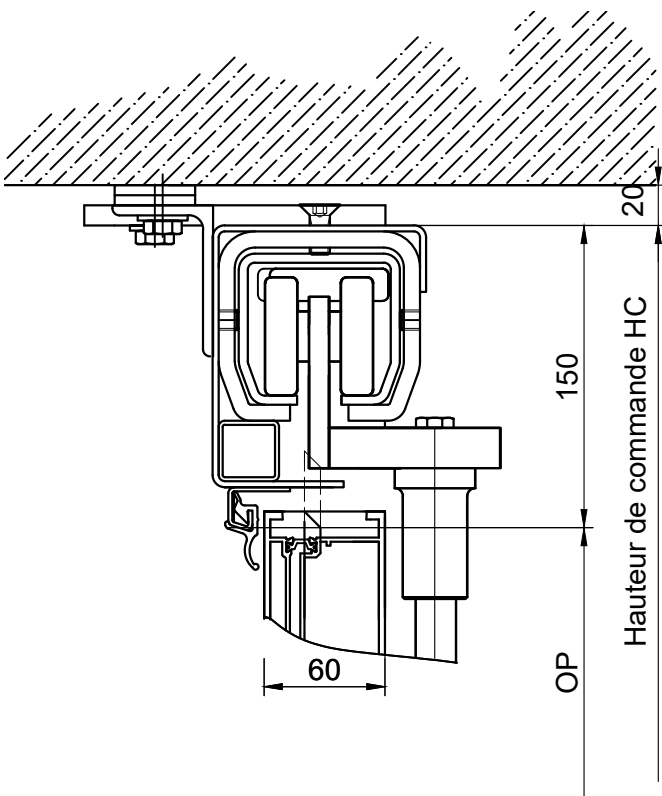
pas possible

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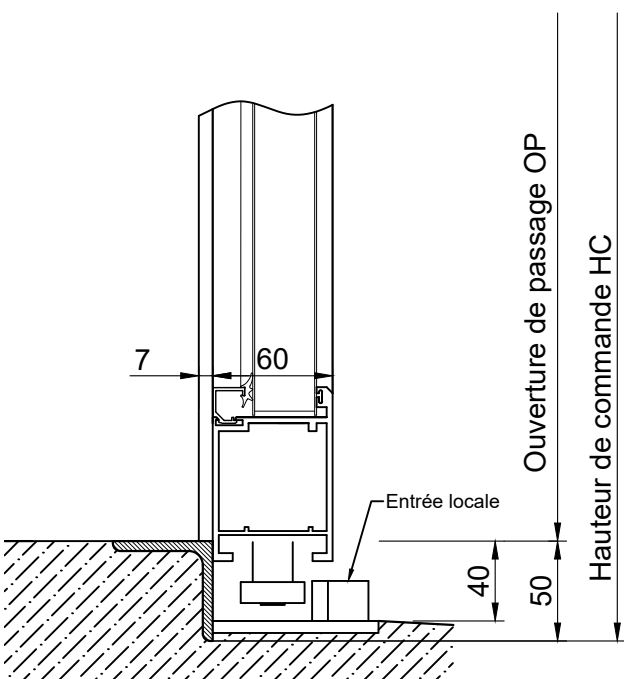


Finition au sol

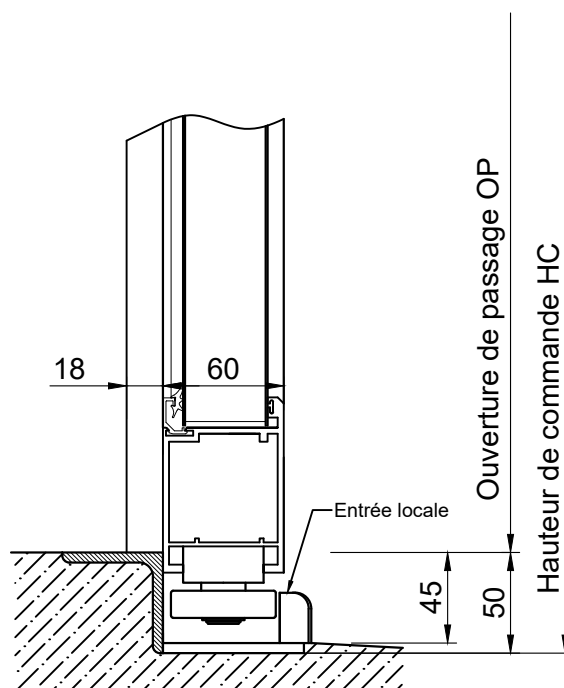
Angle d'arrêt du seuil L50

Attention: 5% d'inclinaison dans le sens de l'ouverture

AL601F 2.0



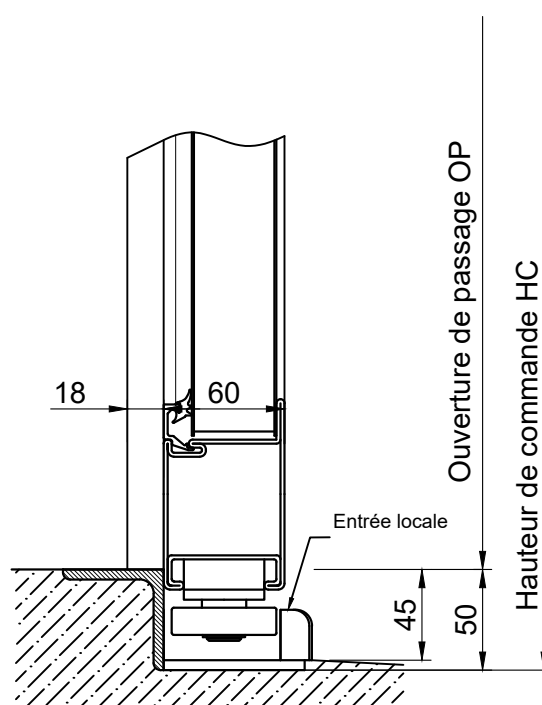
AL602F



AL603F

pas possible

ST602F

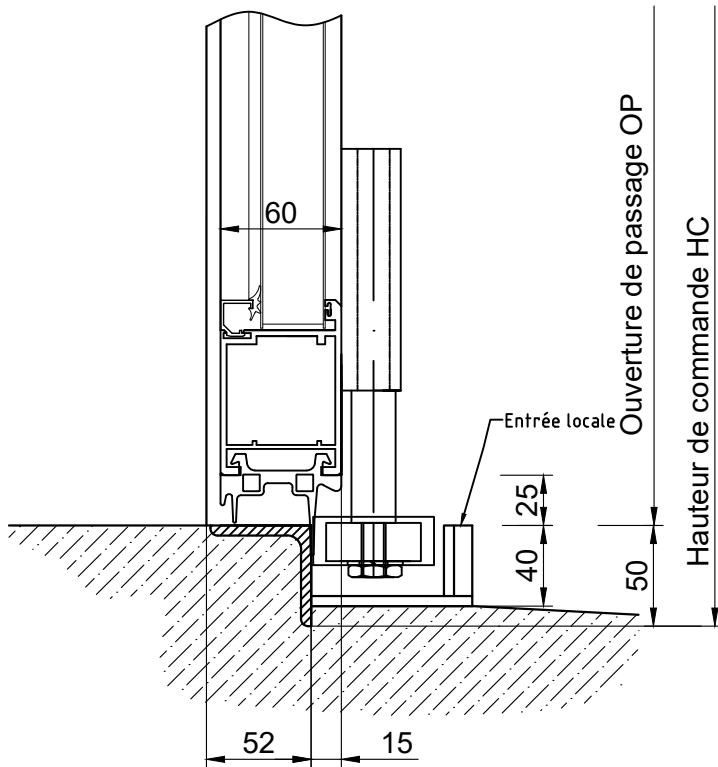


Finition au sol

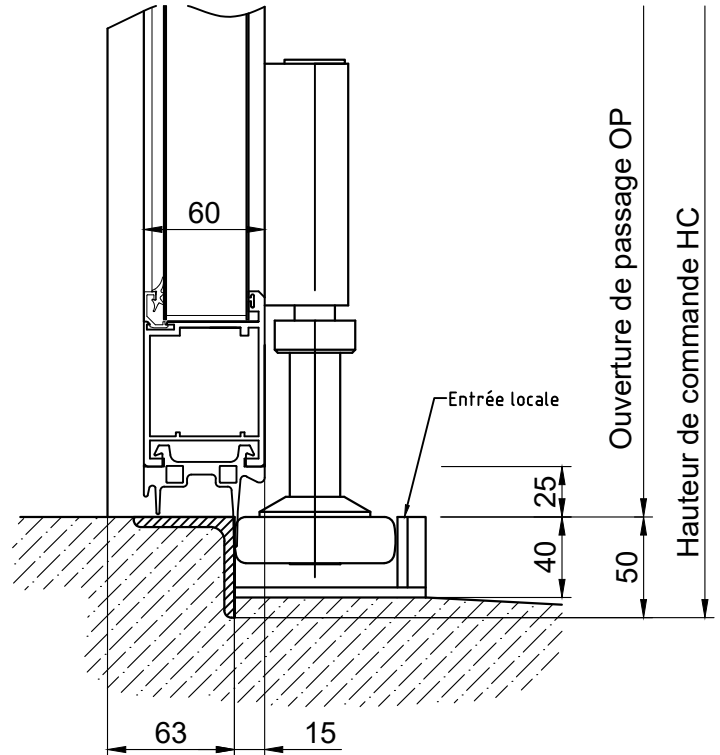
Seuil L50D

Attention: 5% d'inclinaison dans le sens de l'ouverture

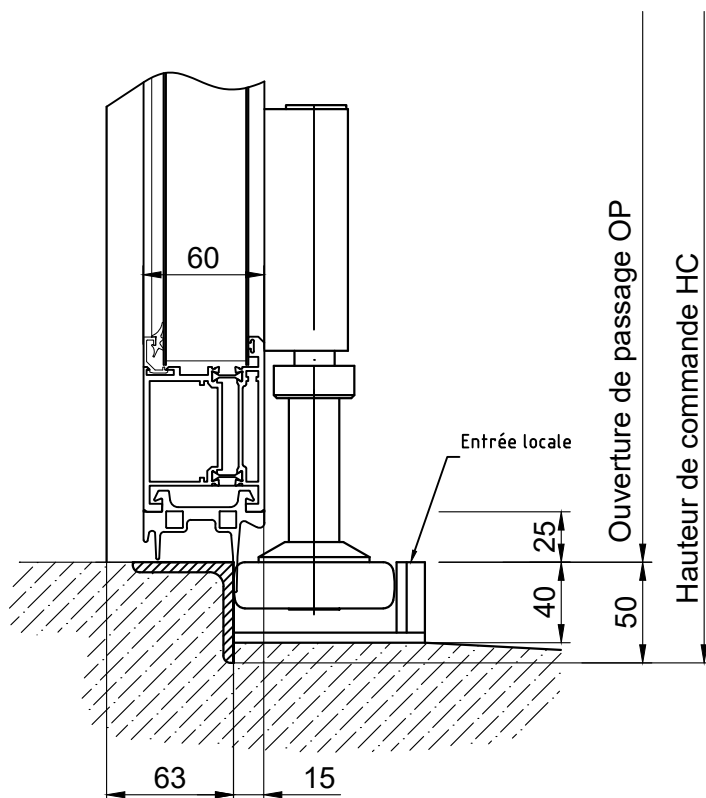
AL601F 2.0



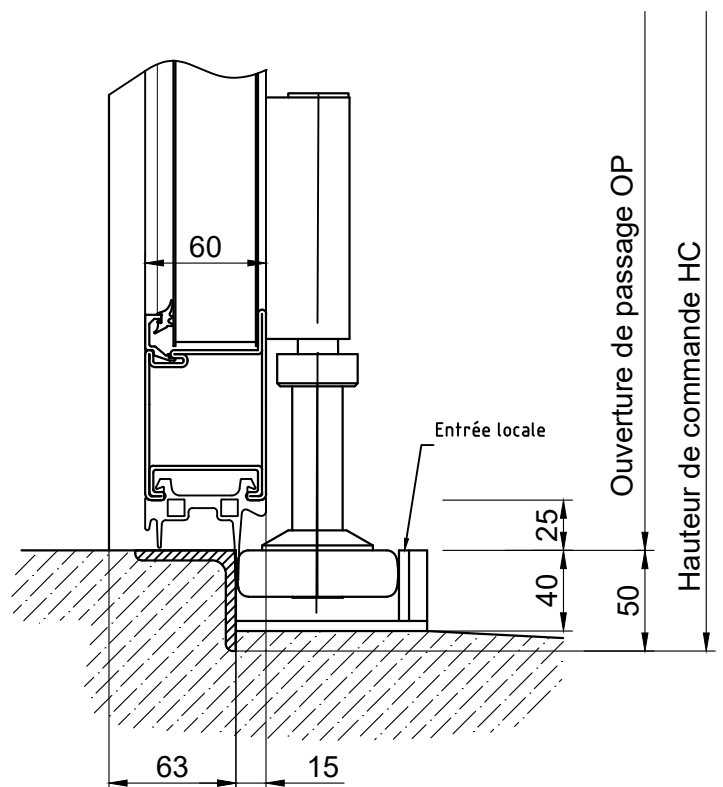
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AL603F



ST602F

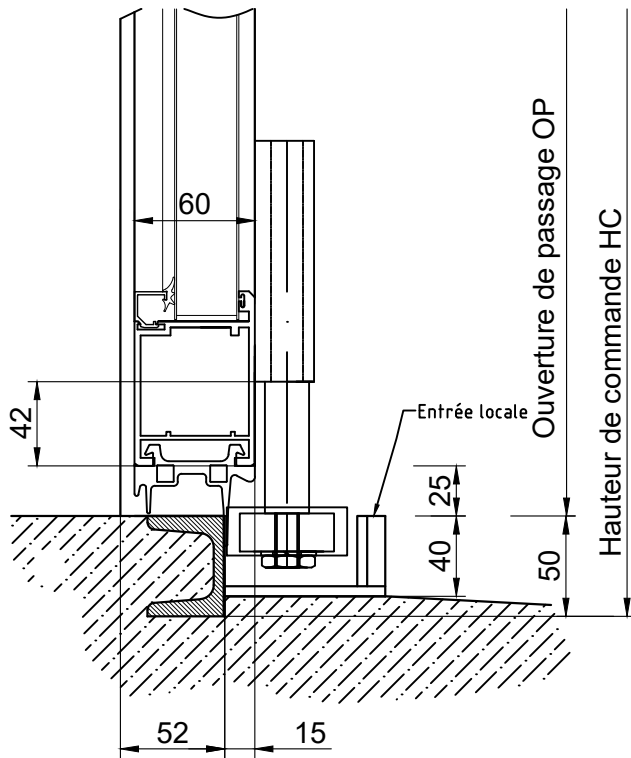


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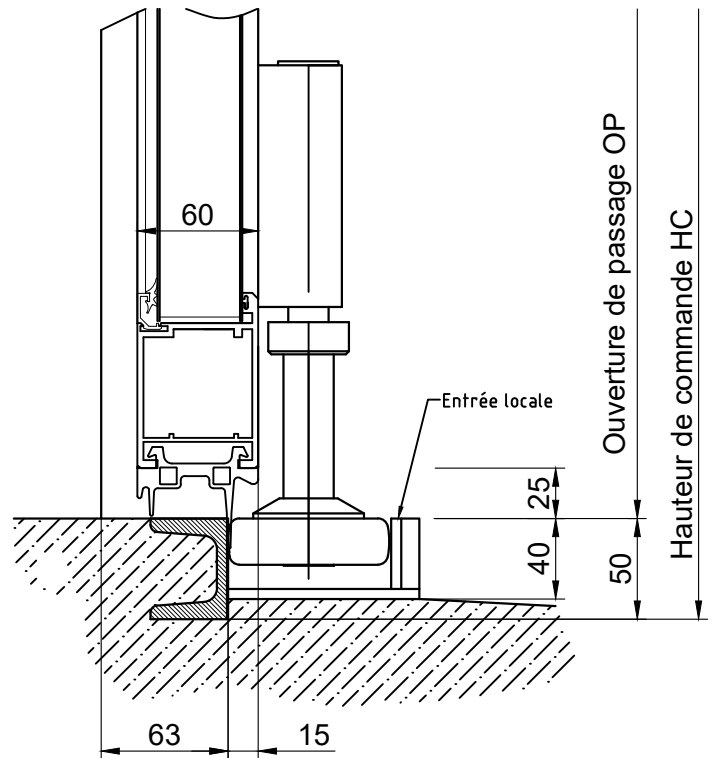
Seuil U50D

Attention: 5% d'inclinaison dans le sens de l'ouverture

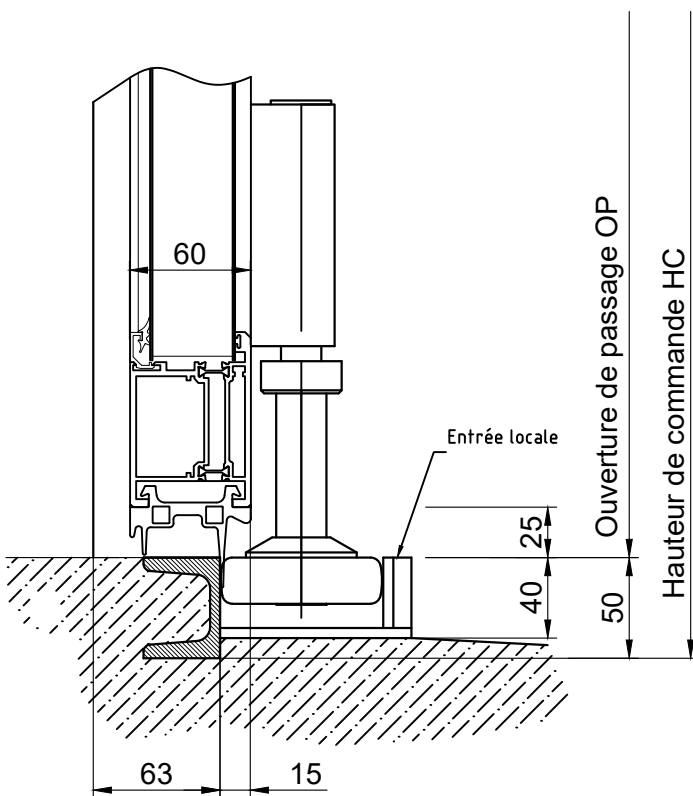
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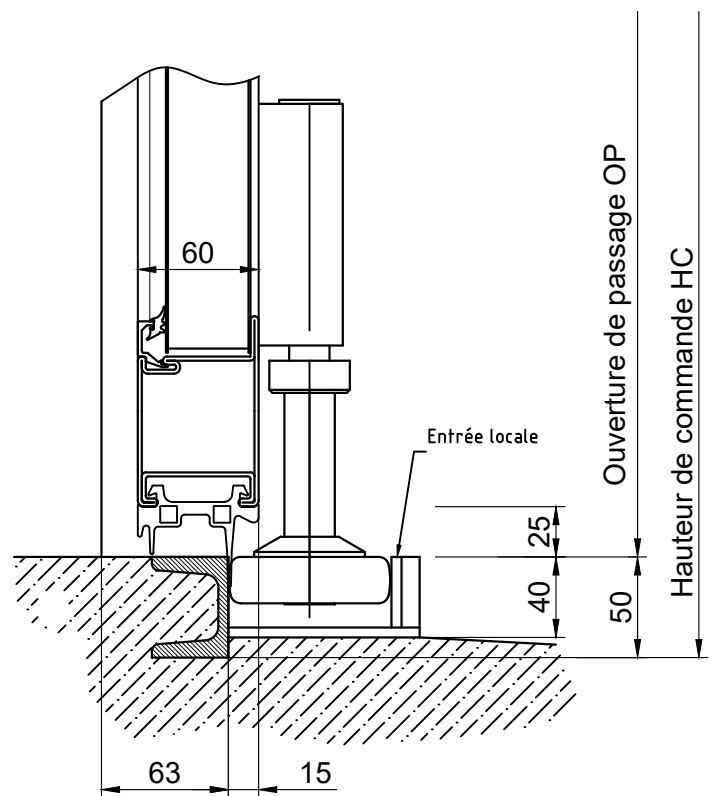
AL602F



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ST602F



Finition au sol

Seuil support double DA

Attention: 5% d'inclinaison dans le sens de l'ouverture

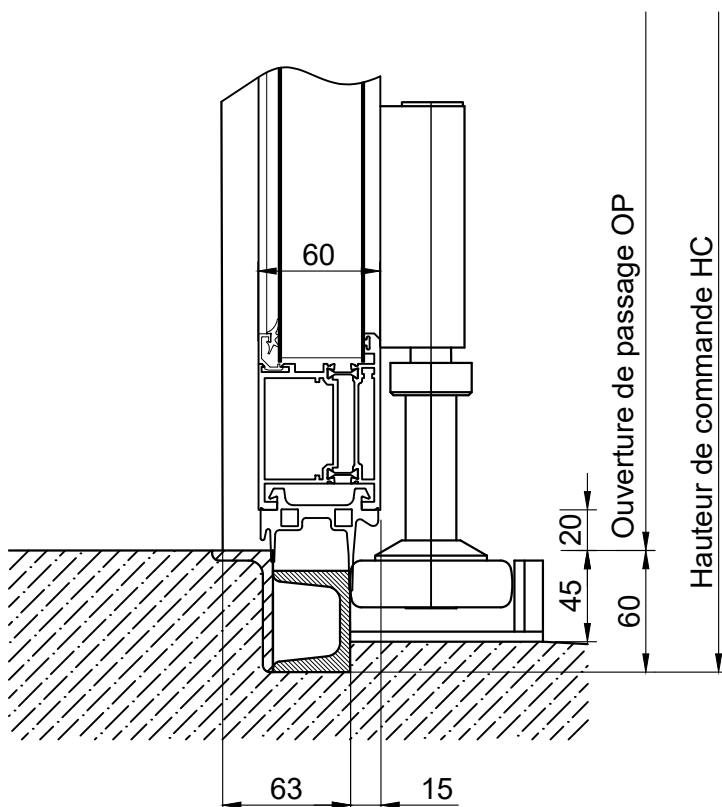
AL601F 2,0

pas possible

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pas possible

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ST602F

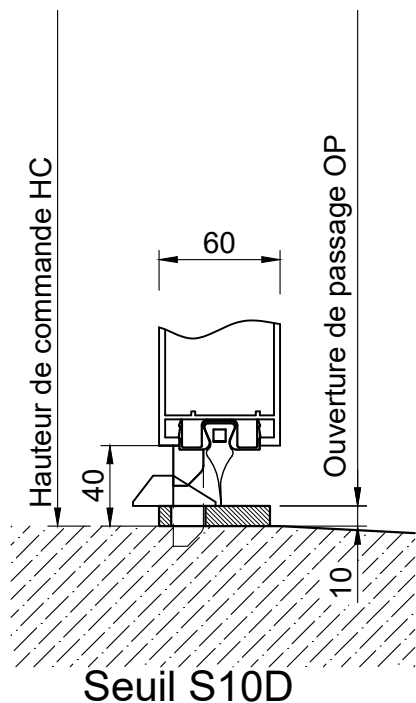
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Finition au sol

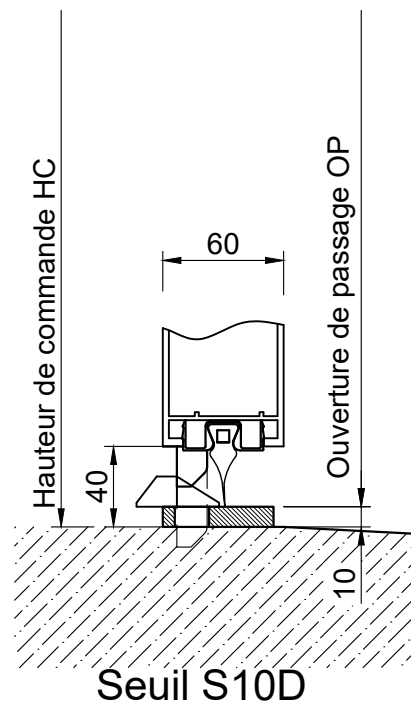
Seuil plate en acier S10D/S20D

Attention: 5% d'inclinaison dans le sens de l'ouverture

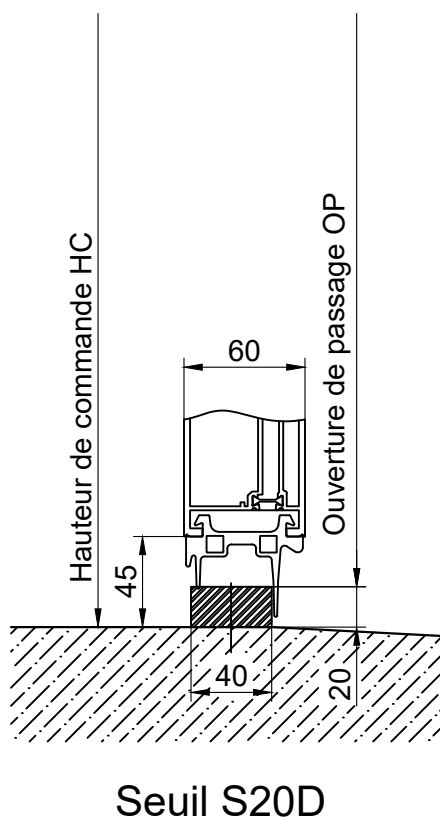
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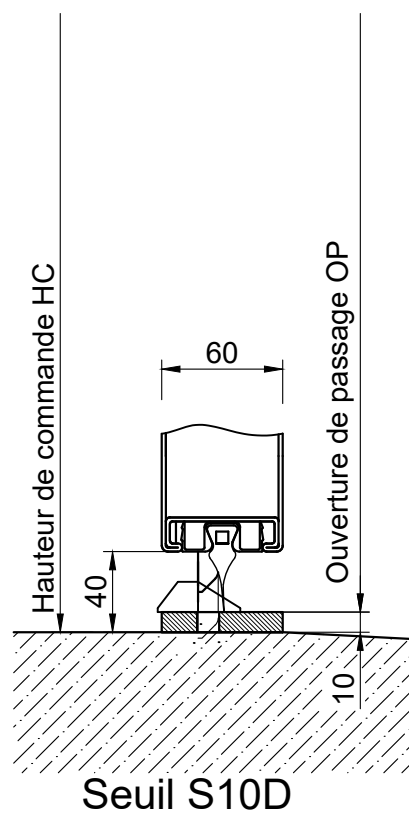
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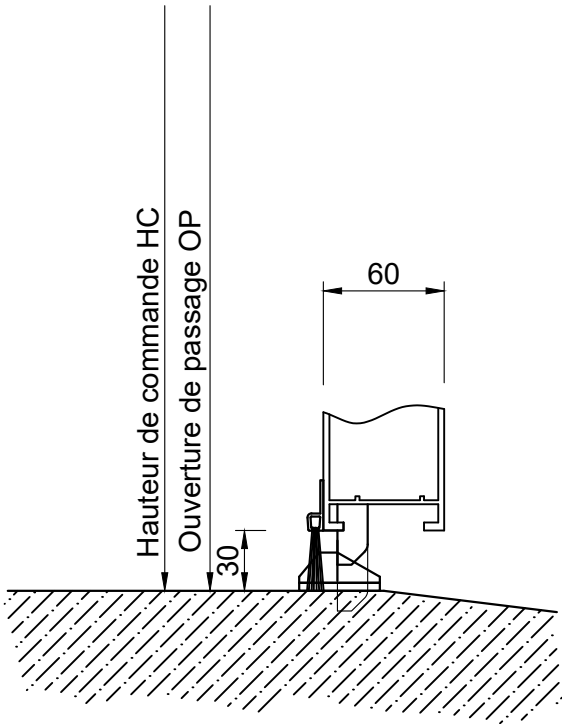
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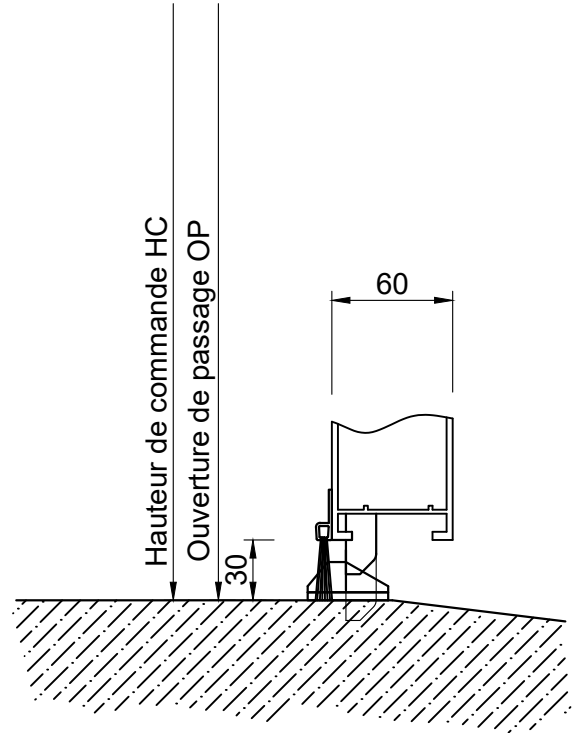
Finition au sol Boulon d'arrêt RA

Attention: 5% d'inclinaison dans le sens de l'ouverture

AL601F 2.0



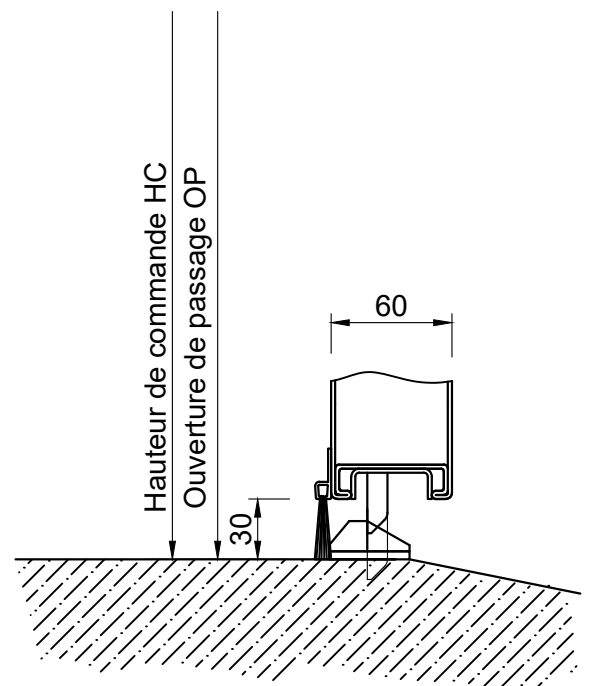
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pas possible

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Finition au sol

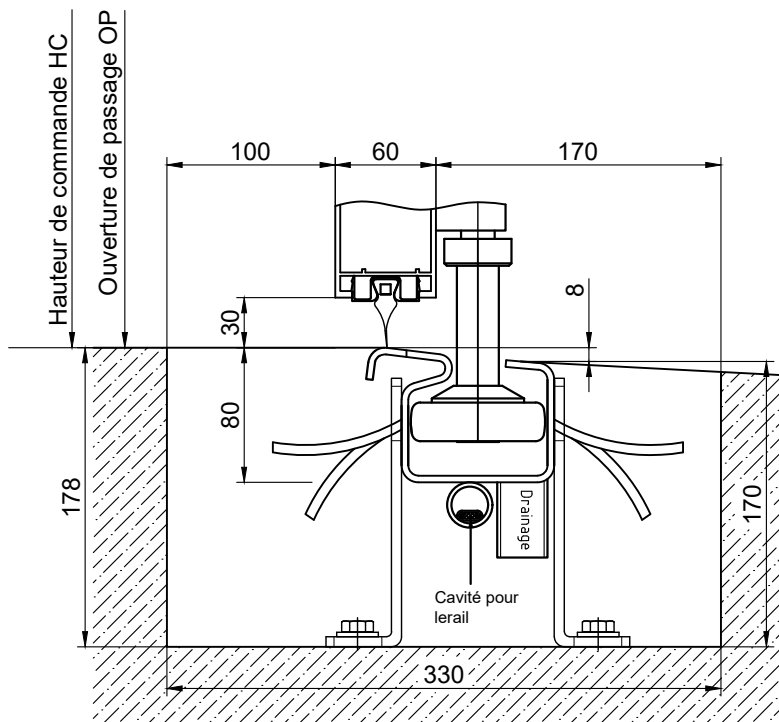
Guidage au sol BF chauffage

Attention: 5% d'inclinaison dans le sens de l'ouverture

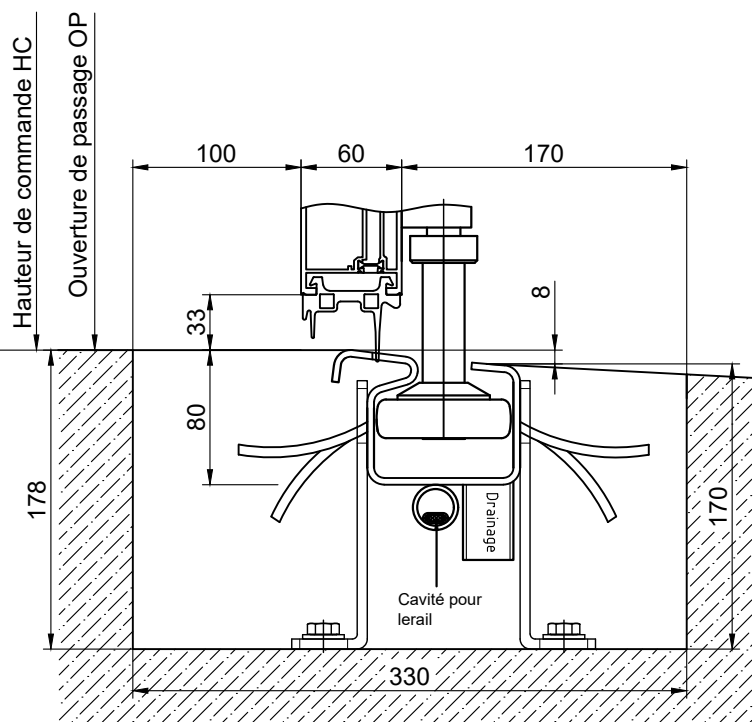
AL601F 2.0

pas possible

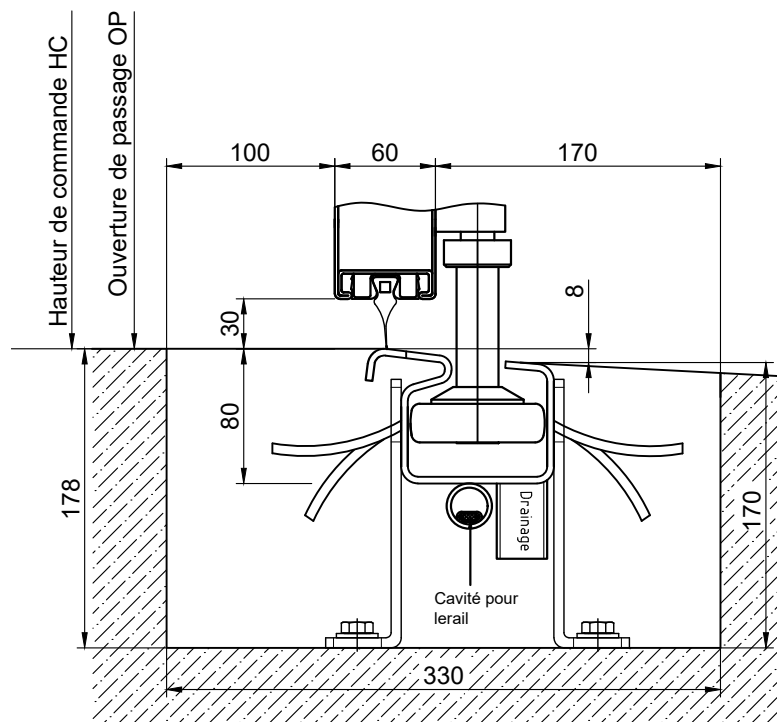
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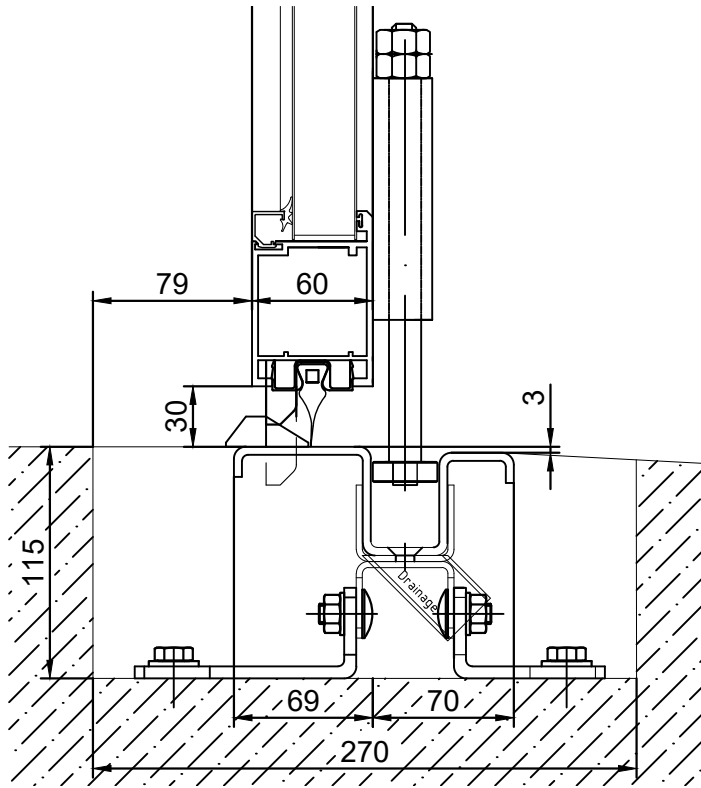


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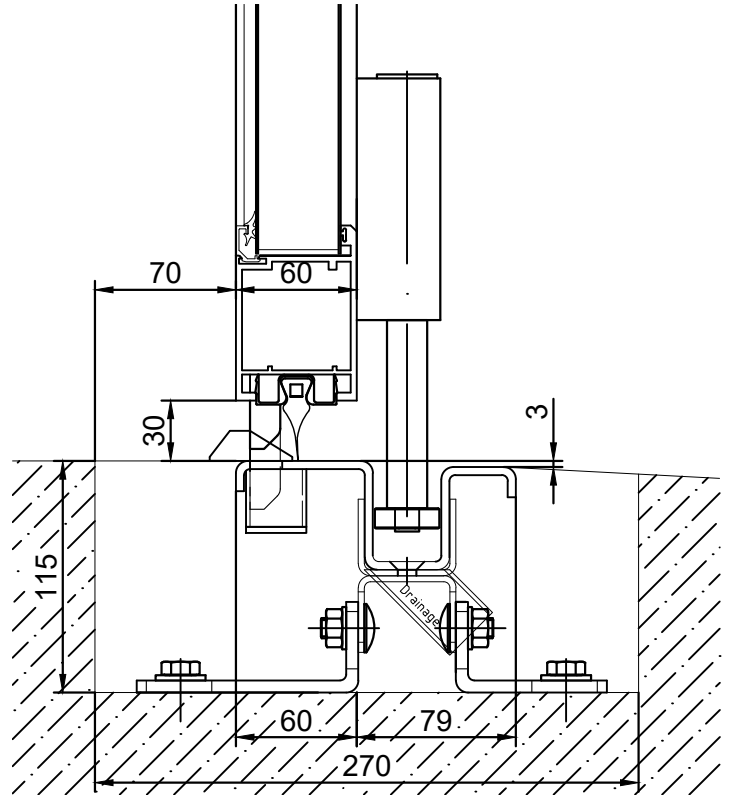
Guidage au sol BF-light NIRO

Attention: 5% d'inclinaison dans le sens de l'ouverture

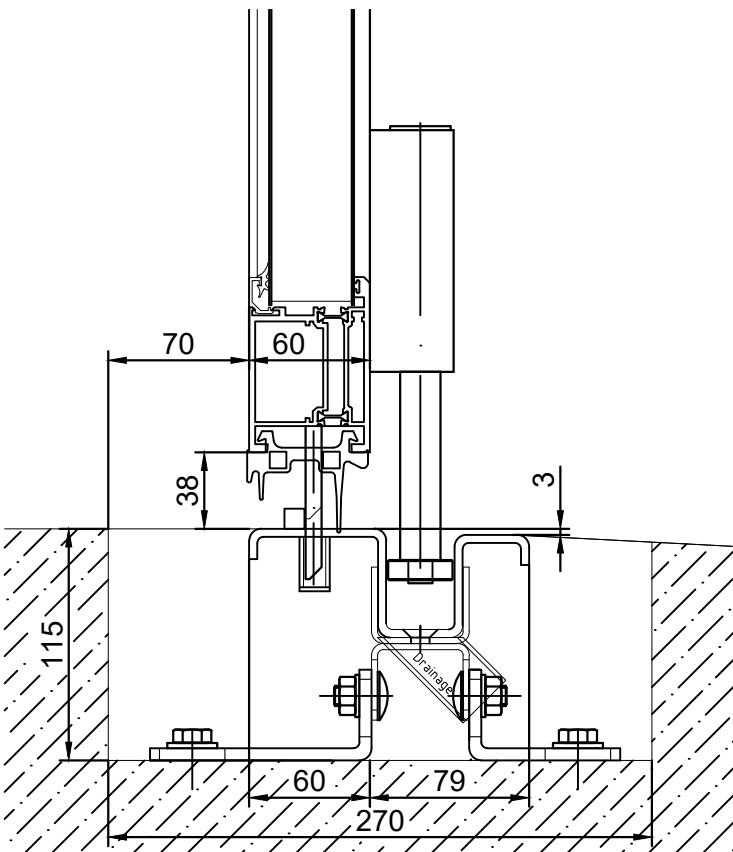
AL601F 2.0



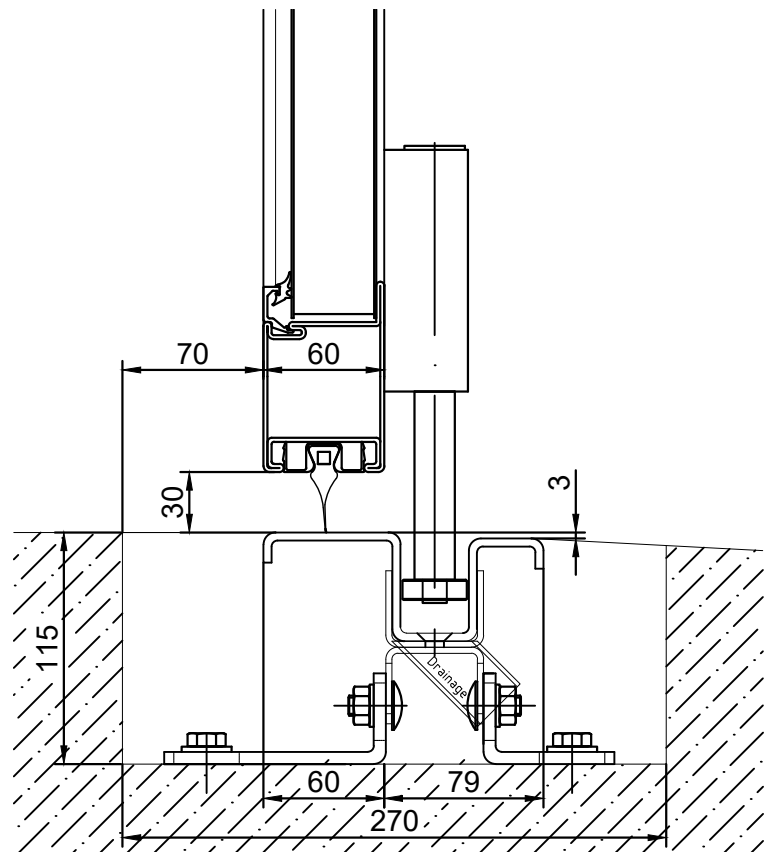
AL602F



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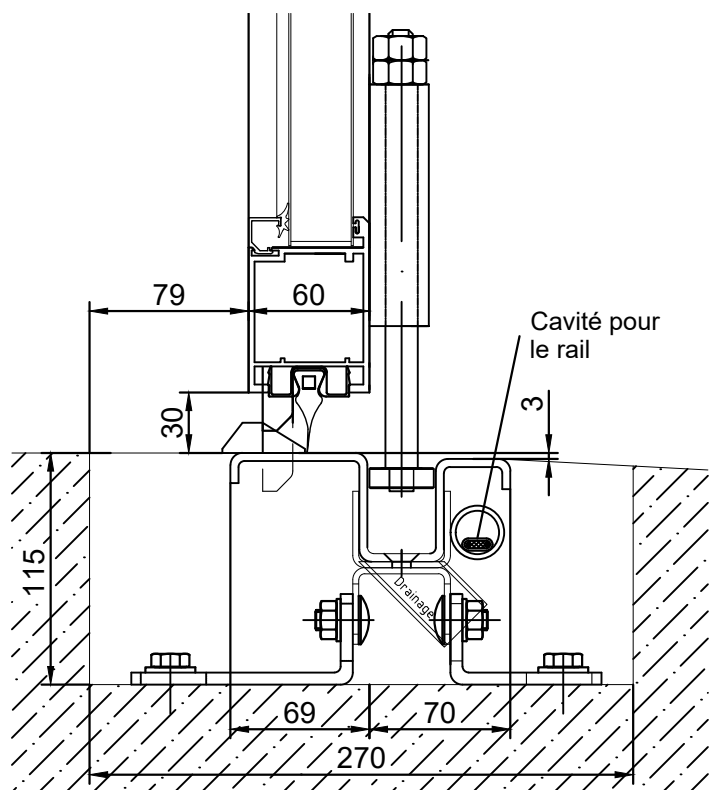


Finition au sol

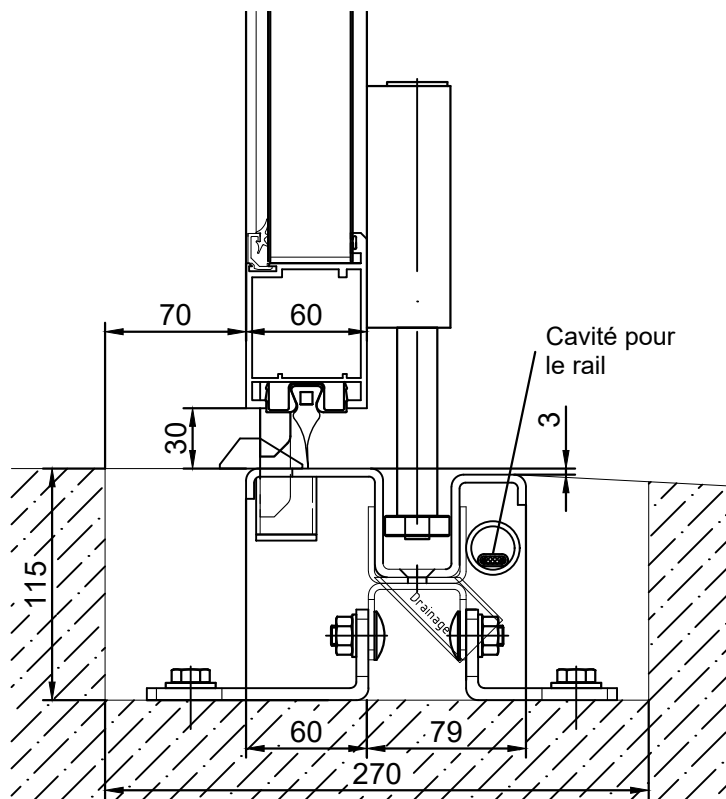
Guidage au so BF-light NIRO chauffage

Attention: 5% d'inclinaison dans le sens de l'ouverture

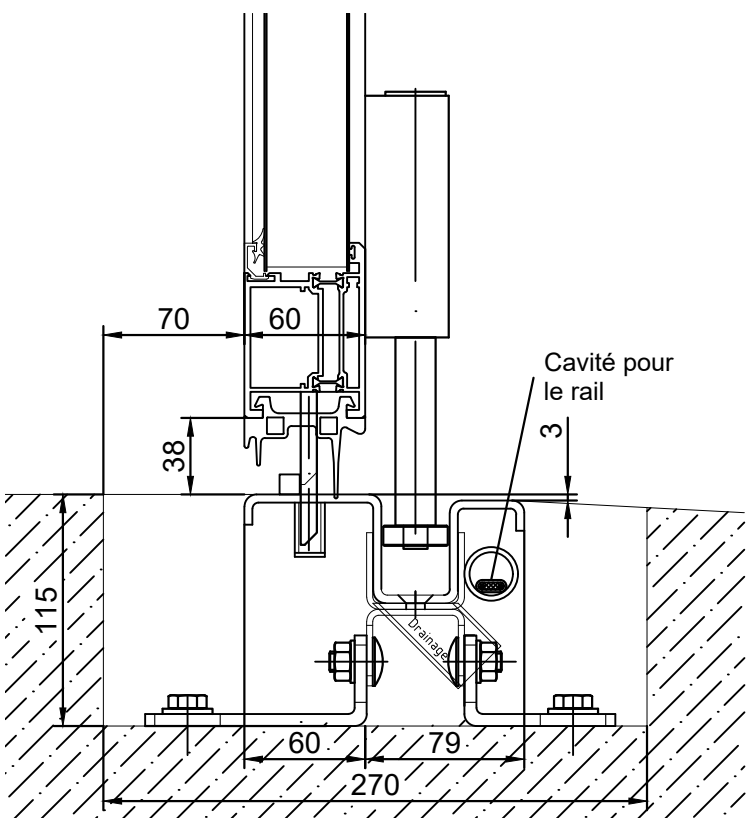
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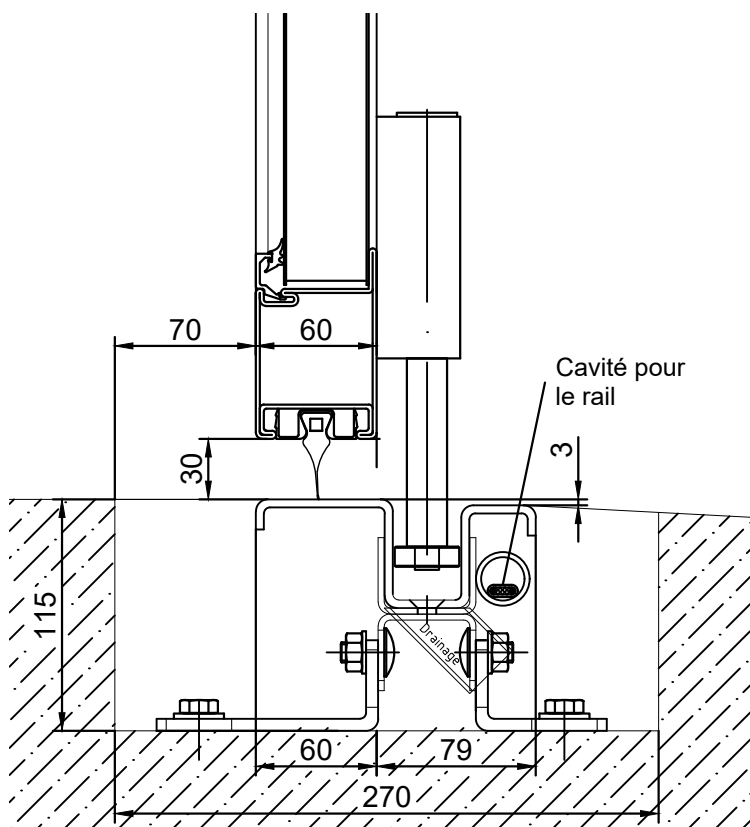
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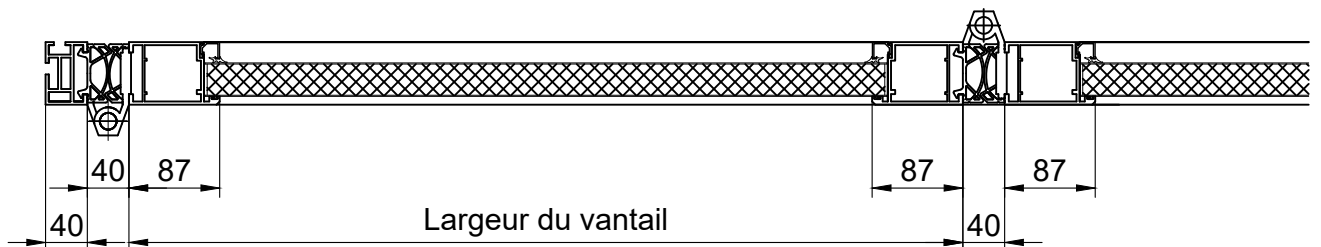
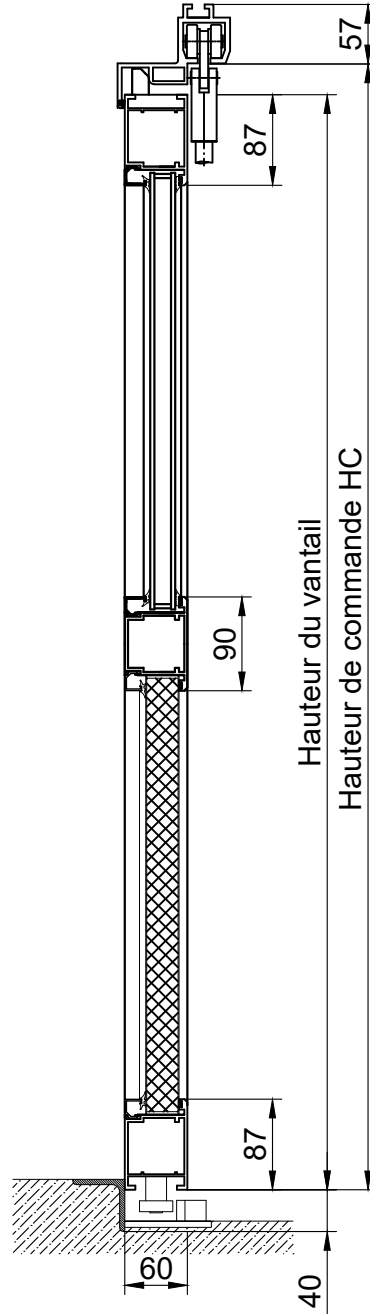


ST602F



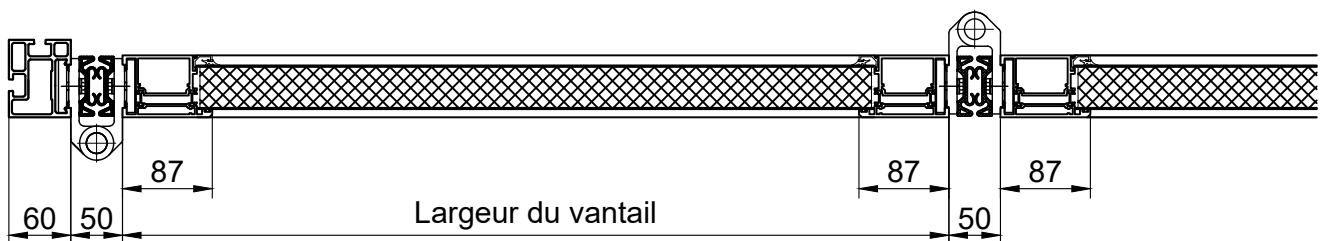
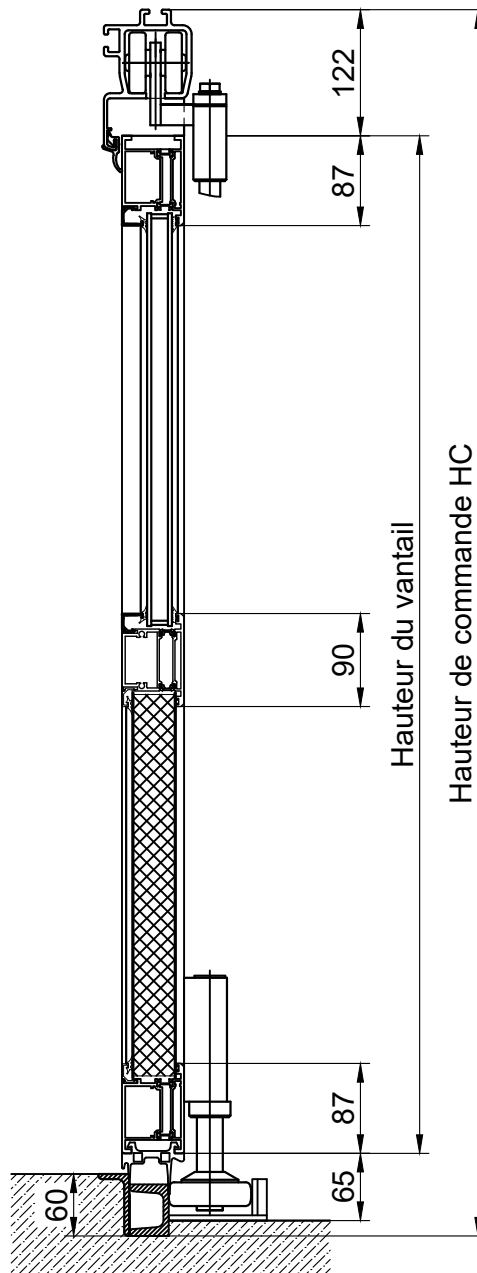
Coupe verticale et horizontale

AL601F 2.0



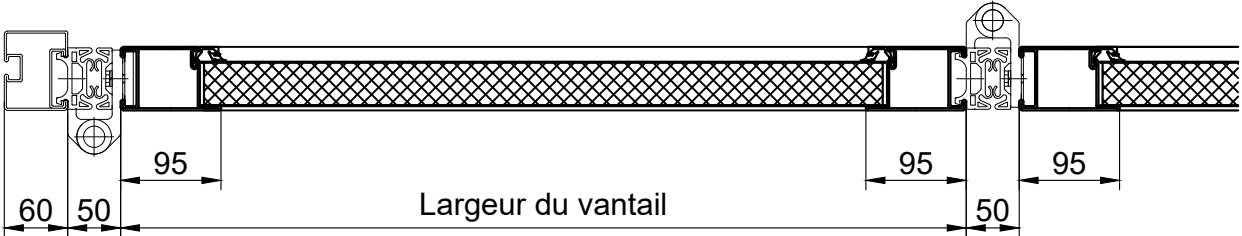
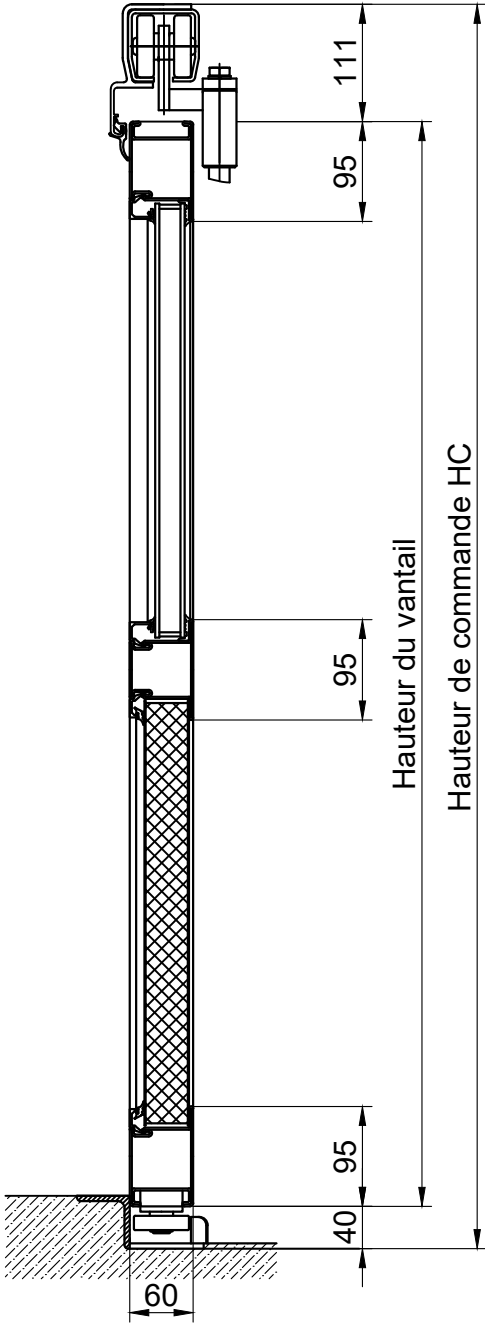
Coupe verticale et horizontale

AL603F



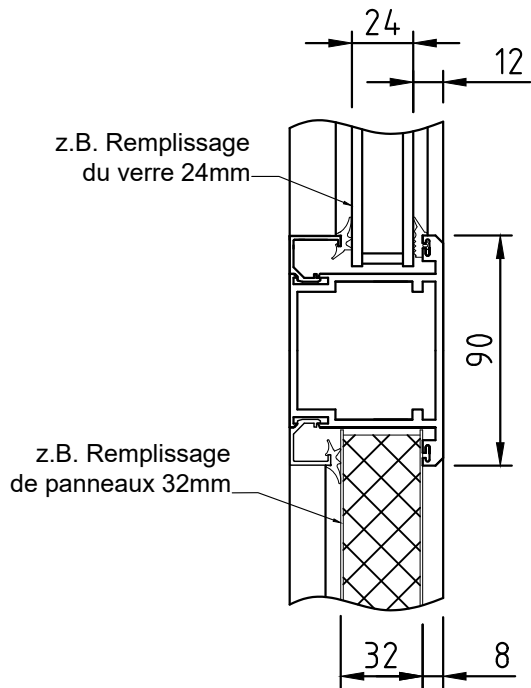
Coupe verticale et horizontale

ST602F

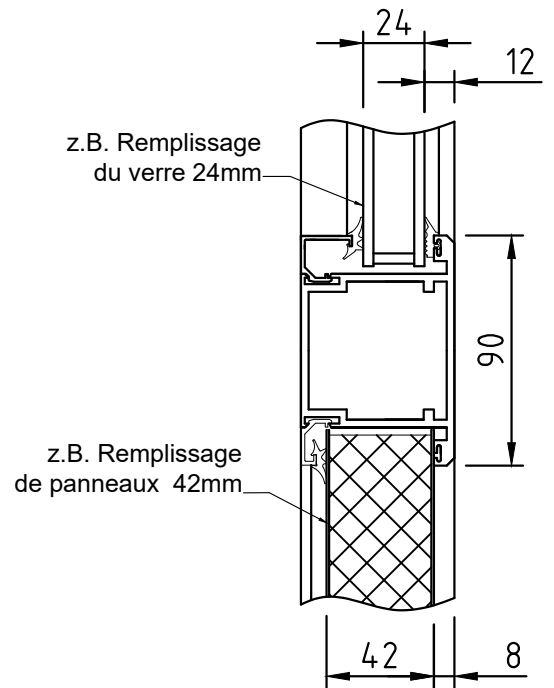


Barreau

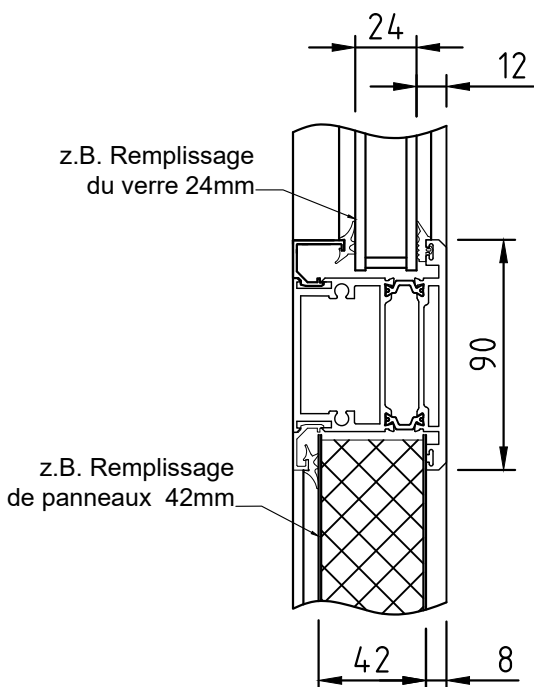
AL601F 2.0



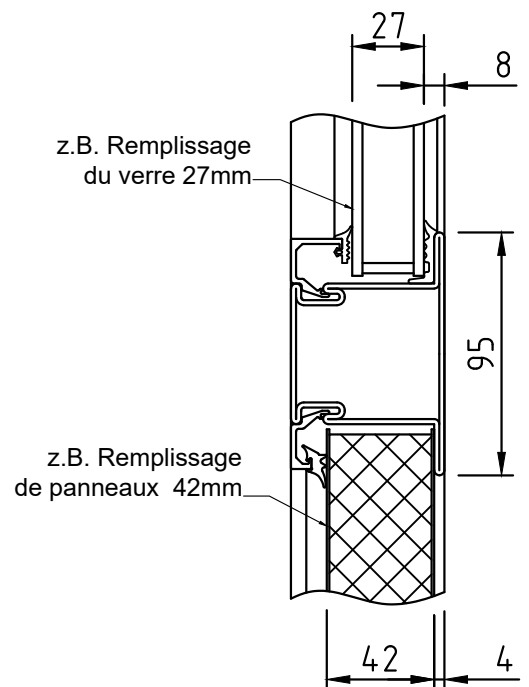
AL602F



AL603F

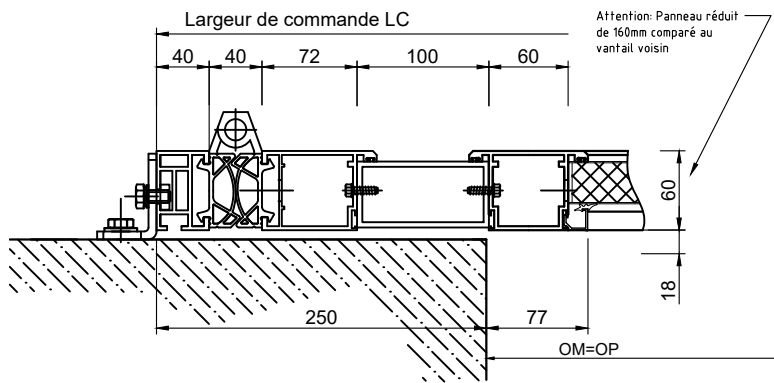


ST602F

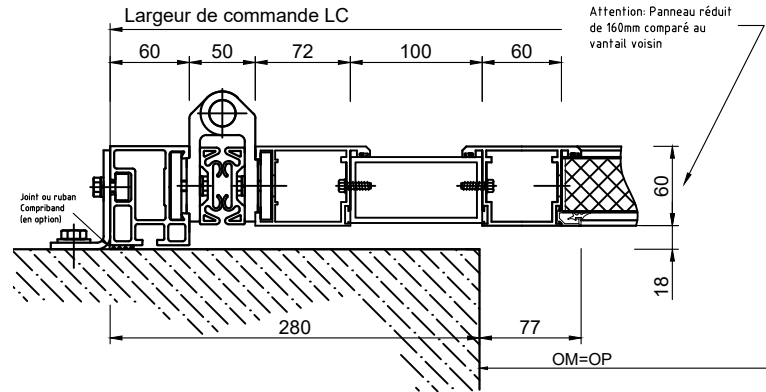


Élargissement du cadre

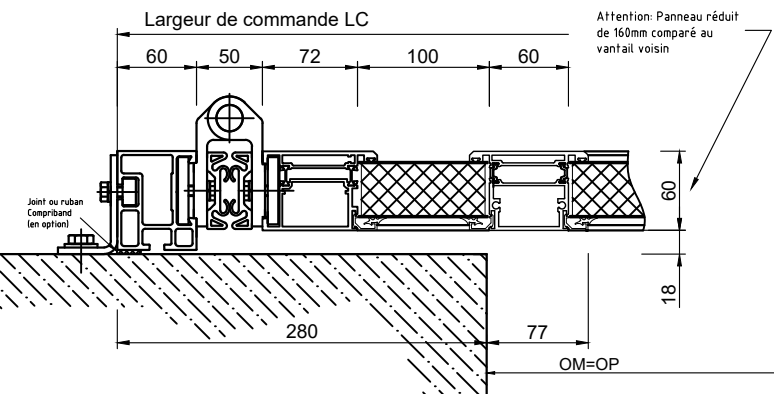
AL601F 2.0



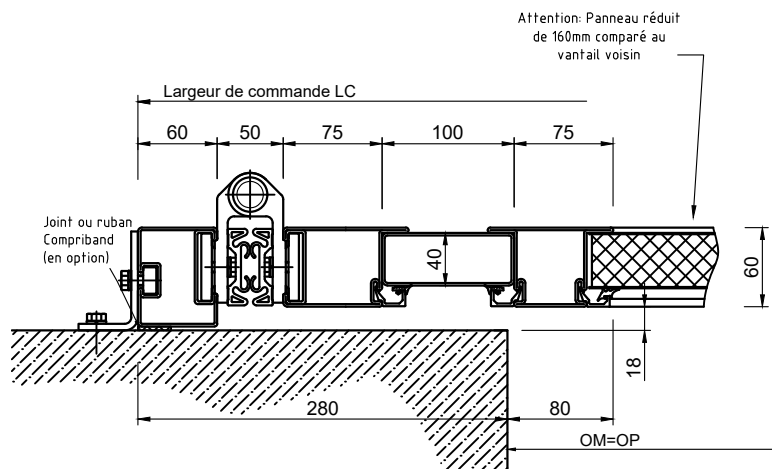
AL602F



AL603F

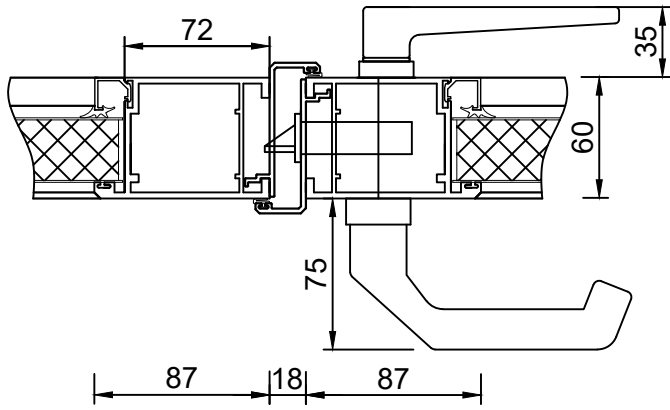


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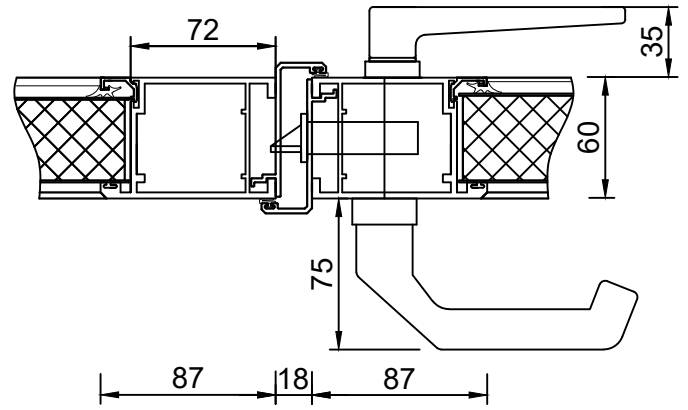


Vantail d'entrée

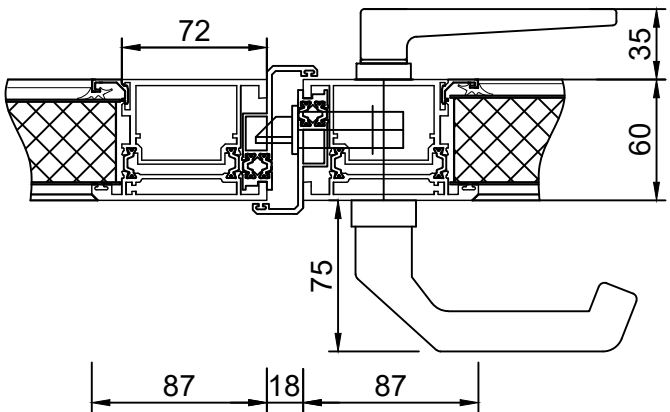
AL601F 2.0



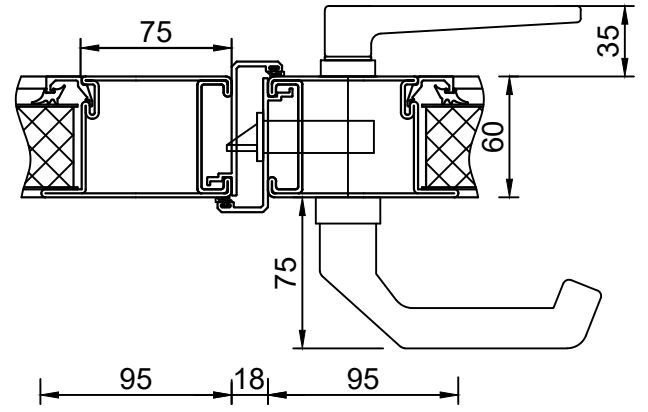
AL602F



AL603F



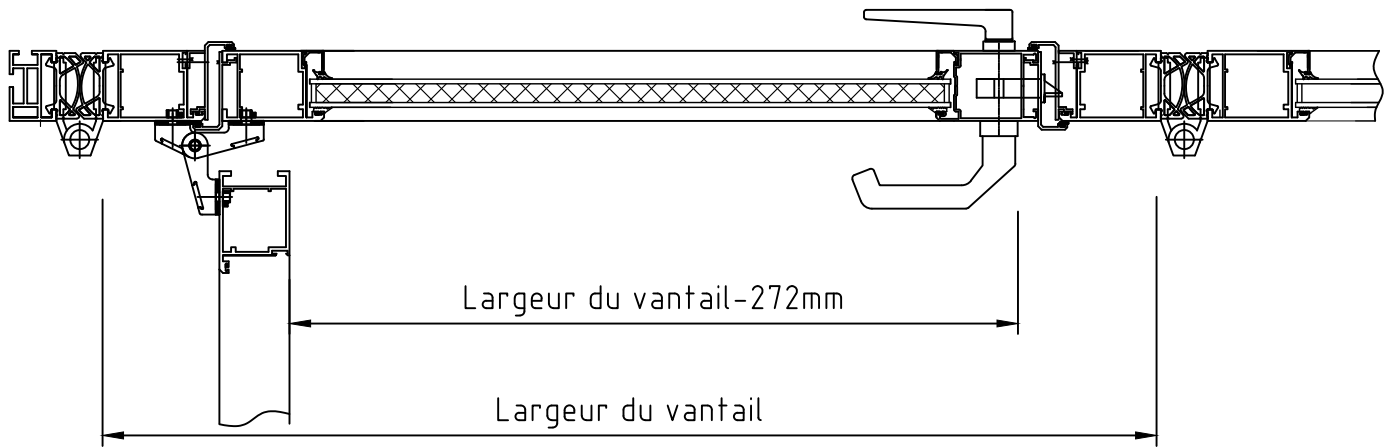
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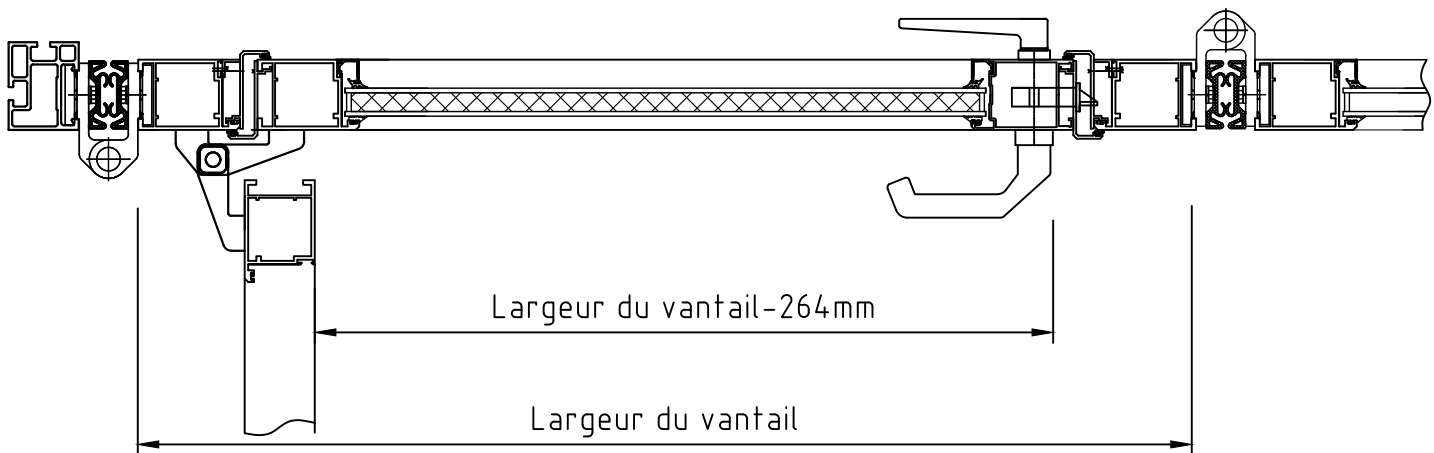
Porte d'entrée coupe horizontale

seulement possible d'ouvrir vers l'extérieur

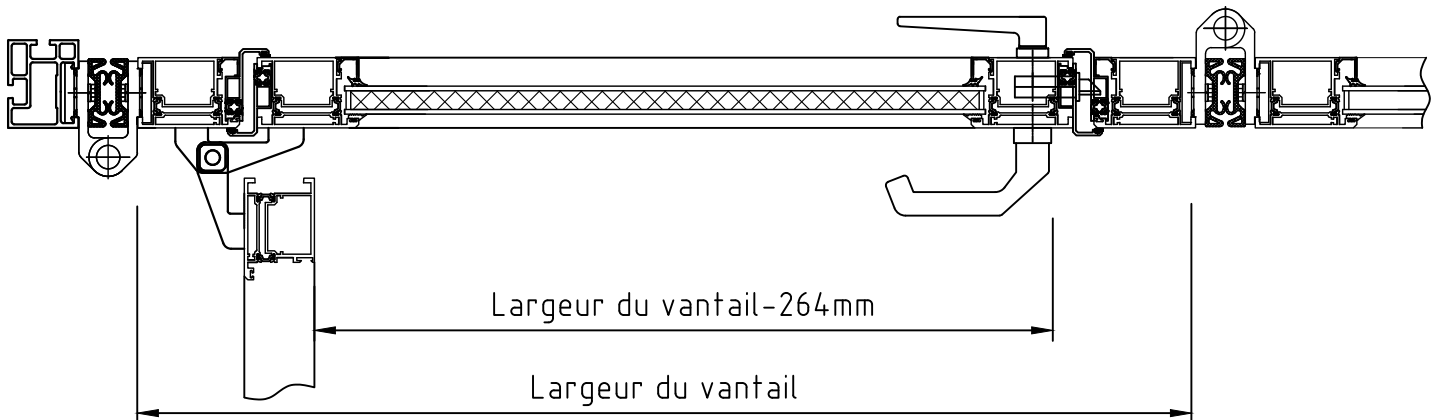
AL601F 2.0



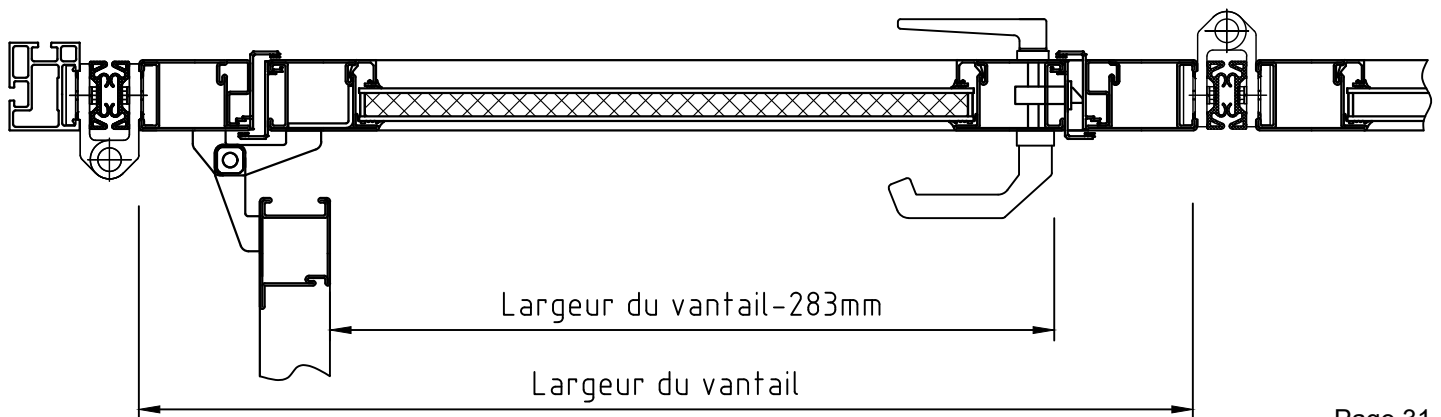
AL602F



AL603F



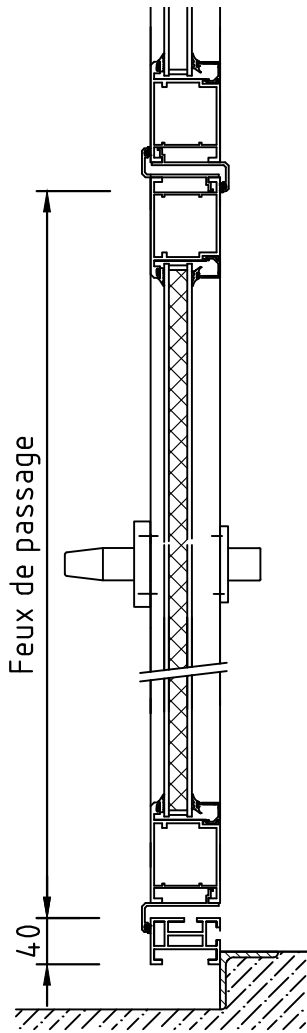
ST602F



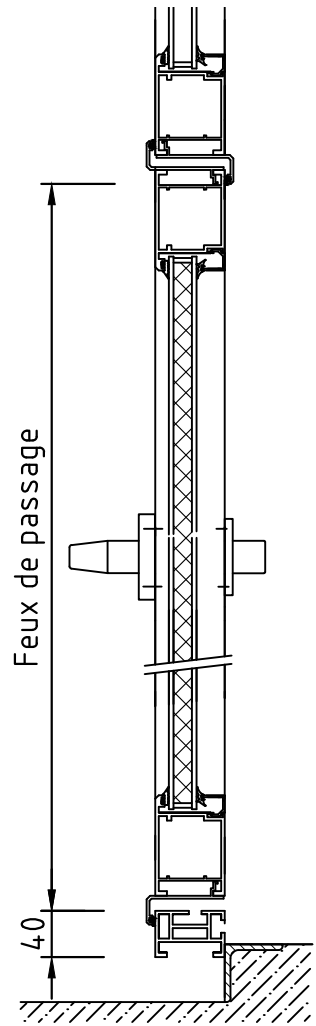
Porte d'entrée coupe verticale

seulement possible d'ouvrir vers l'extérieur

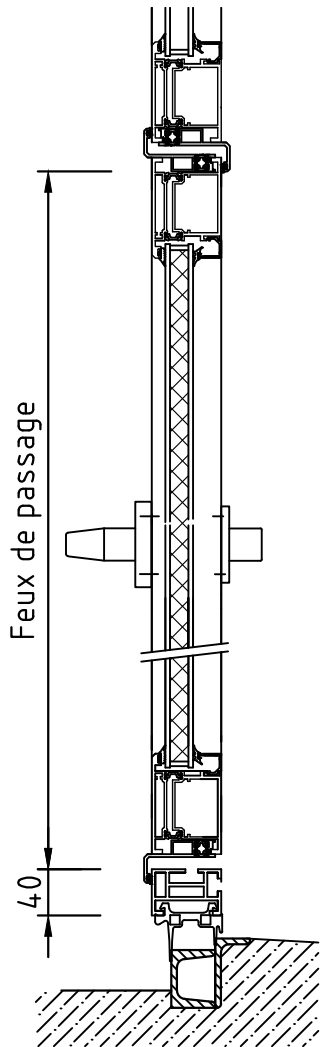
AL601F 2.0



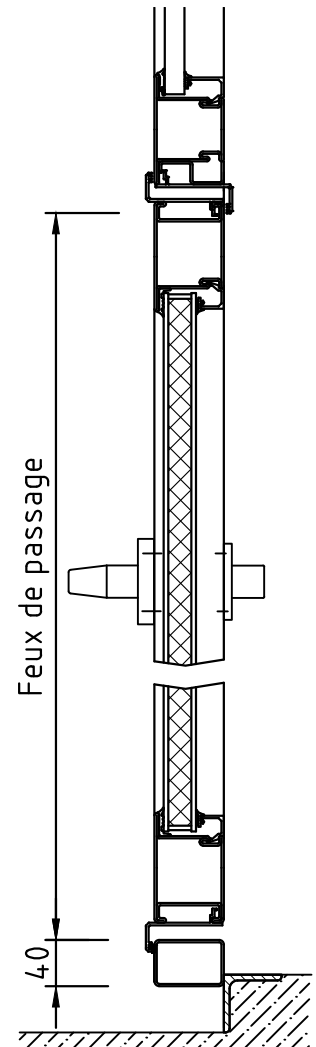
AL602F



AL603F



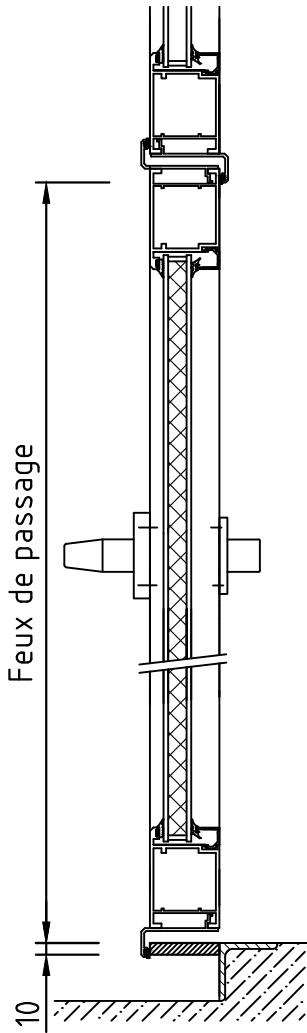
ST602F



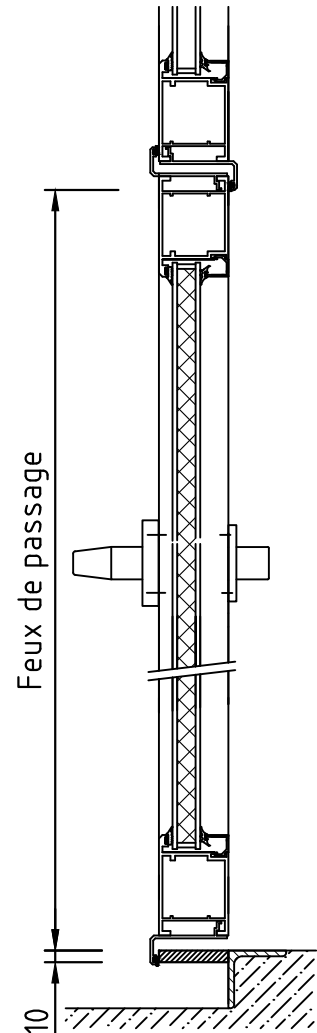
Porte d'entrée coupe verticale (Seuil plate en acier)

seulement possible d'ouvrir vers l'extérieur

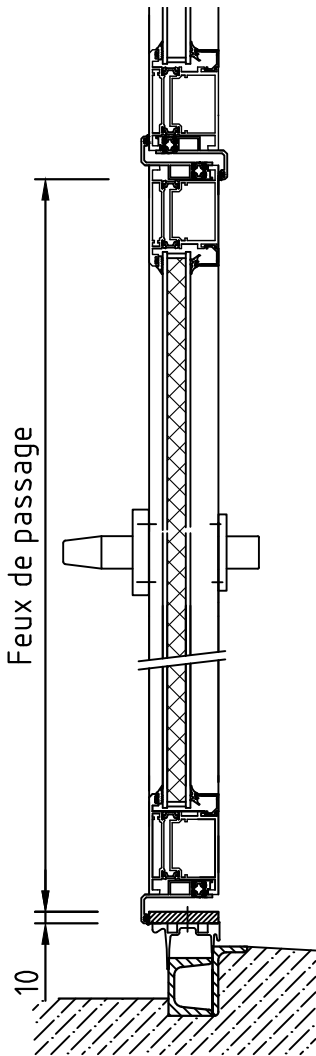
AL601F 2.0



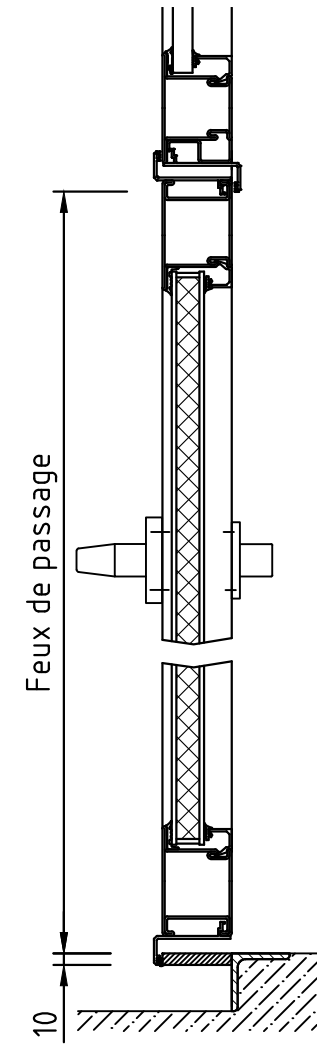
AL602F



AL603F



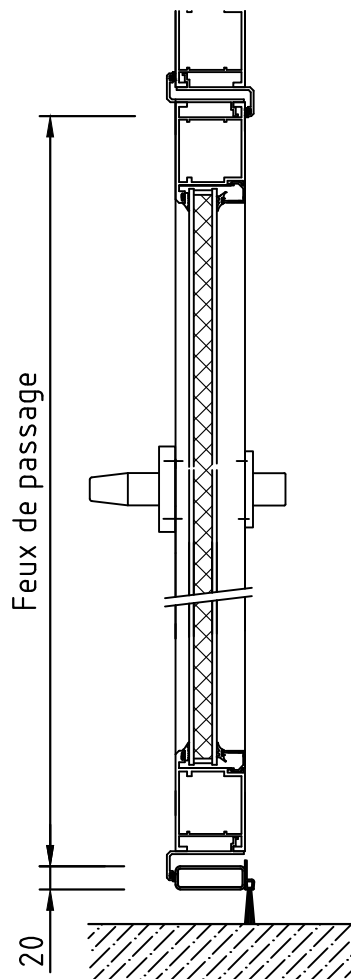
ST602F



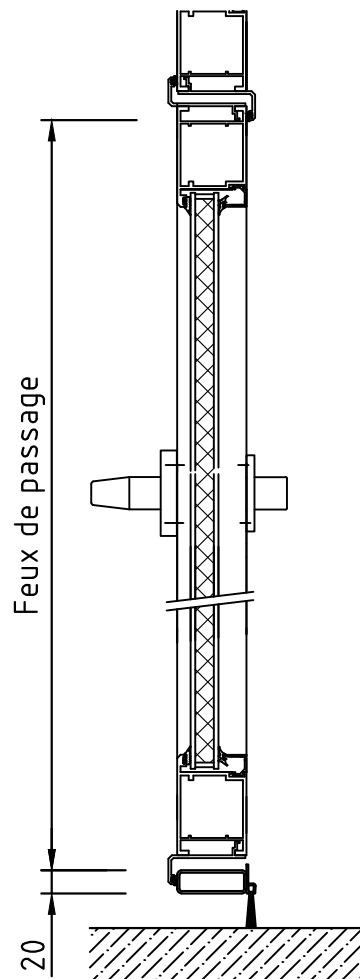
Porte d'entrée coupe verticale (Seuil en tube moulé)

Ouverture possible uniquement vers l'extérieur et uniquement avec un seuil bas avec une brosse d'étanchéité

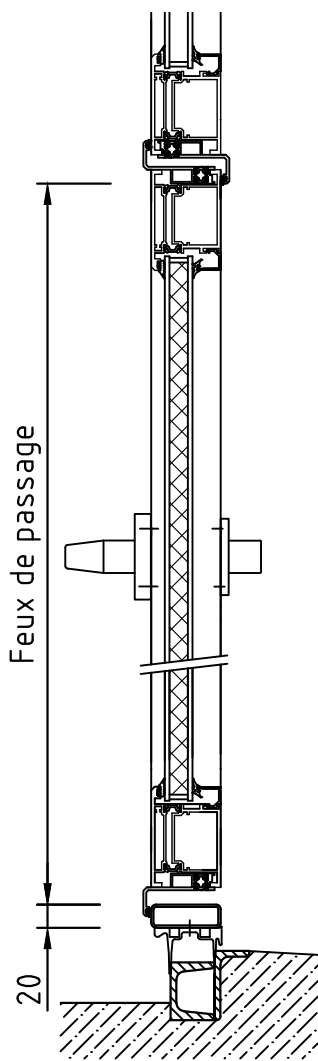
AL601F 2.0



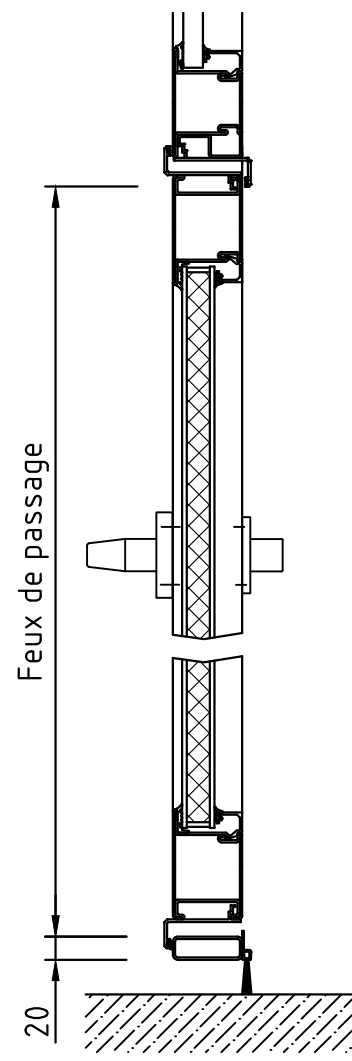
AL602F

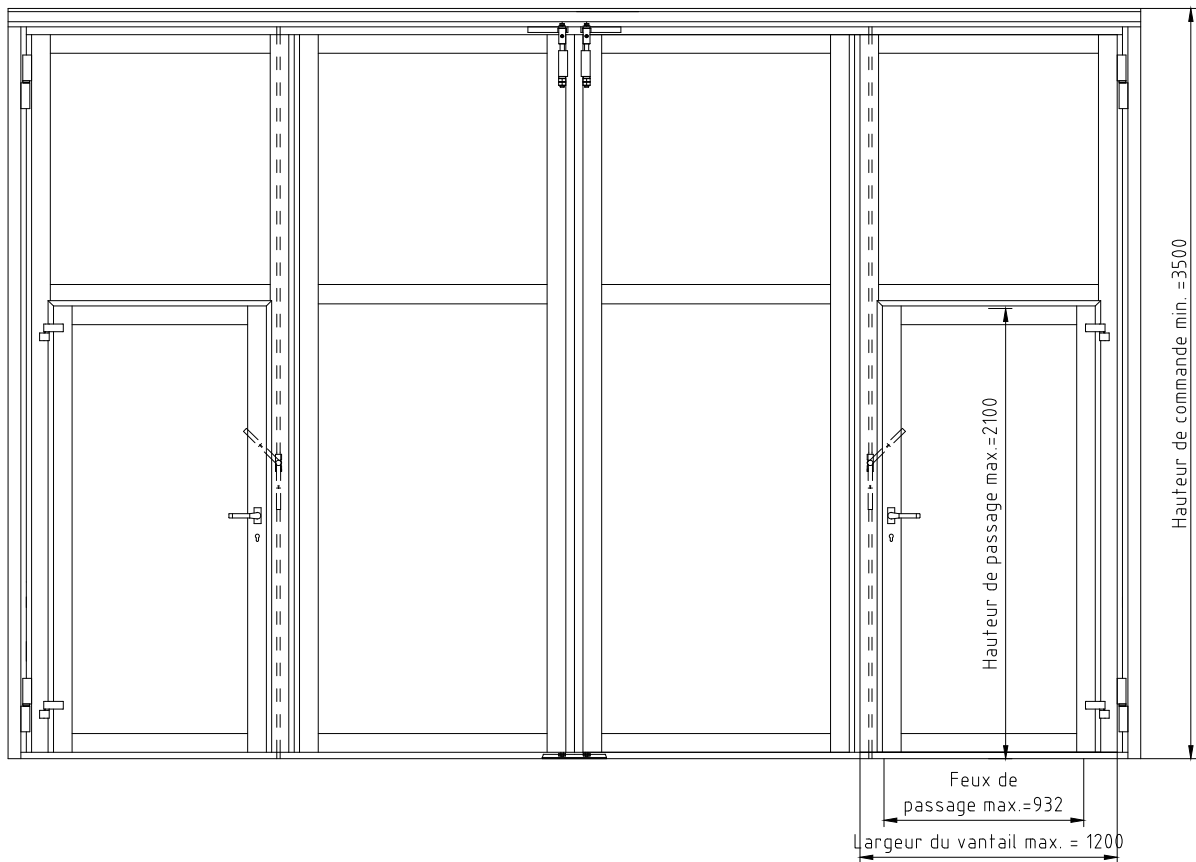


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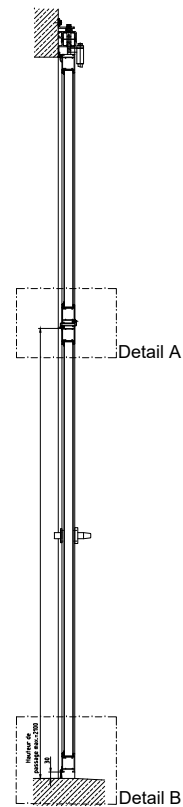


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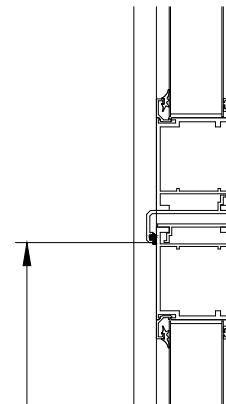




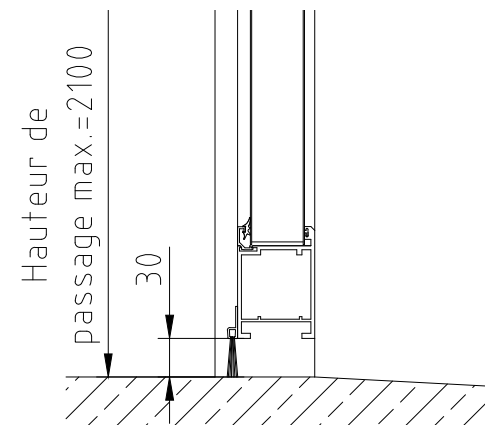
Coupe verticale



Detail A



Detail B



Coupe horizontale

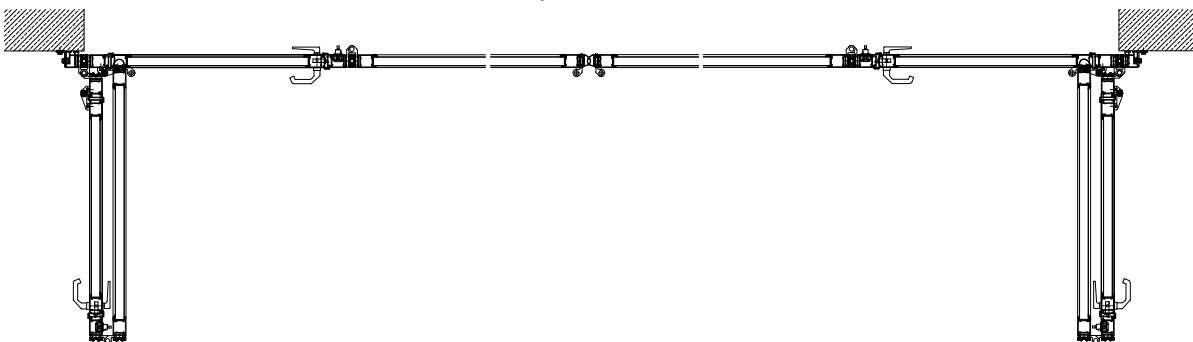


Schéma du système sans porte d'entrée
seuil

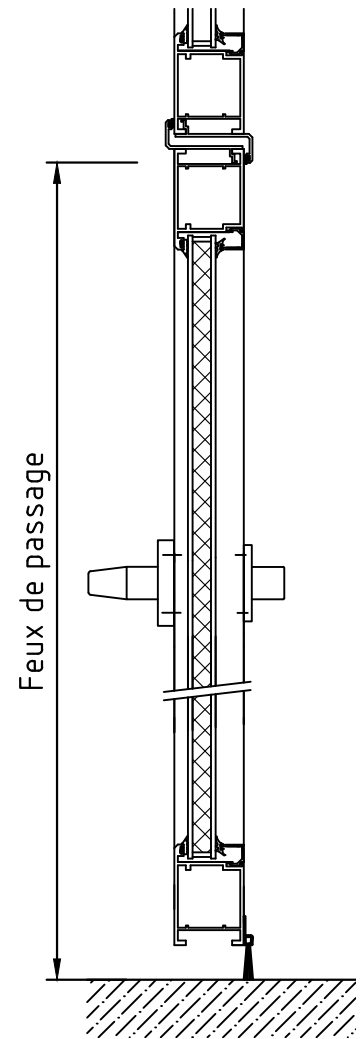
Porte d'entrée coupe verticale (sans seuil)

Charnières possible uniquement côté sol, min.HC 4000mm

AL601F 2.0

AL602F

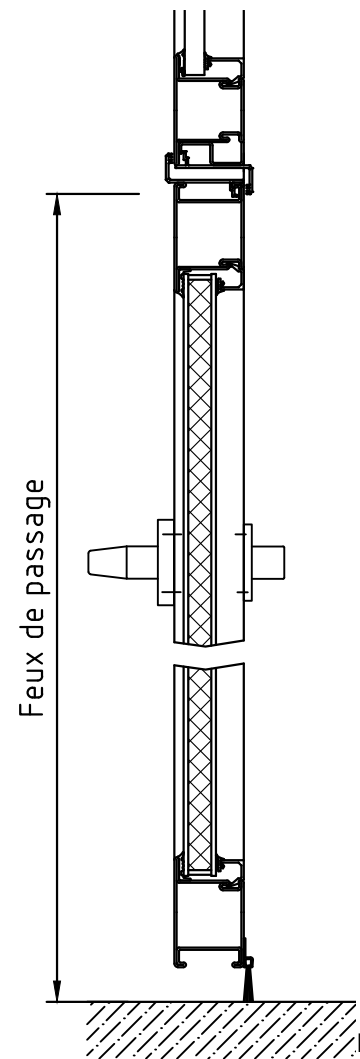
pas possible

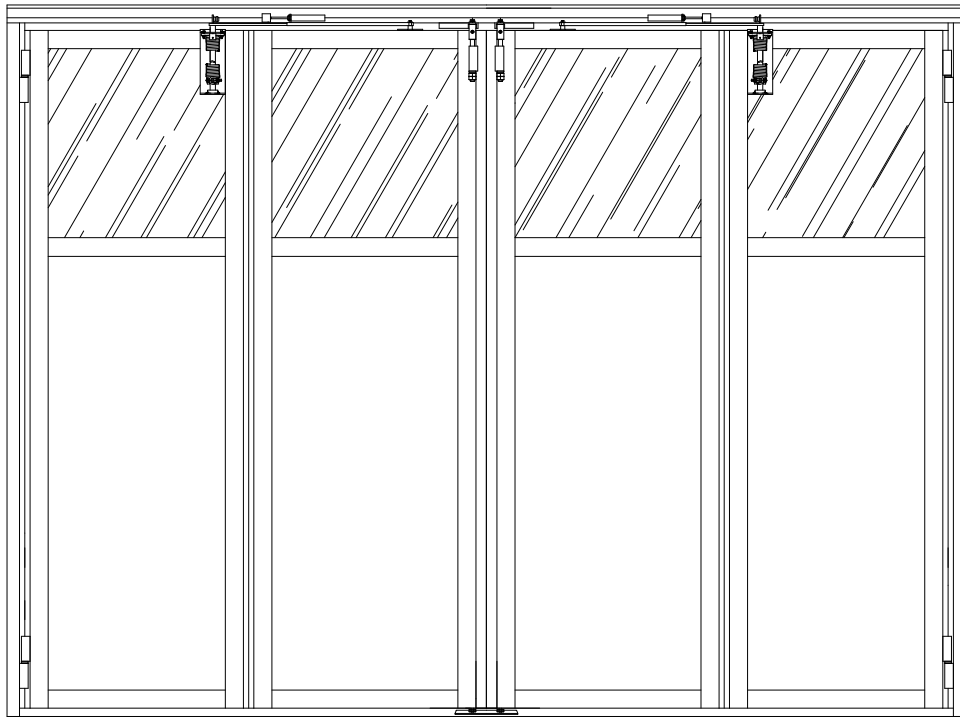


AL603F

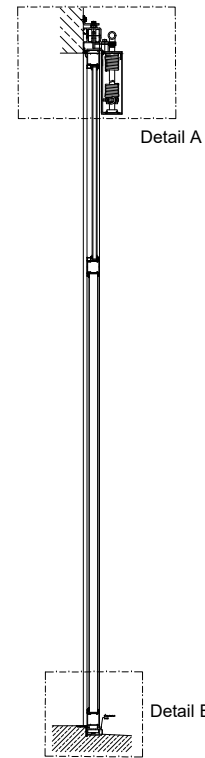
ST602F

pas possible

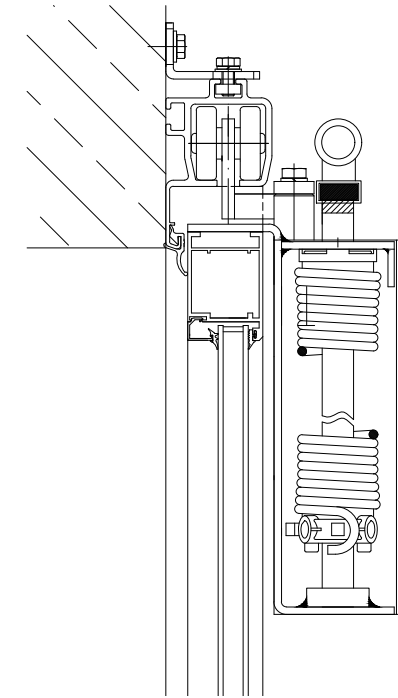




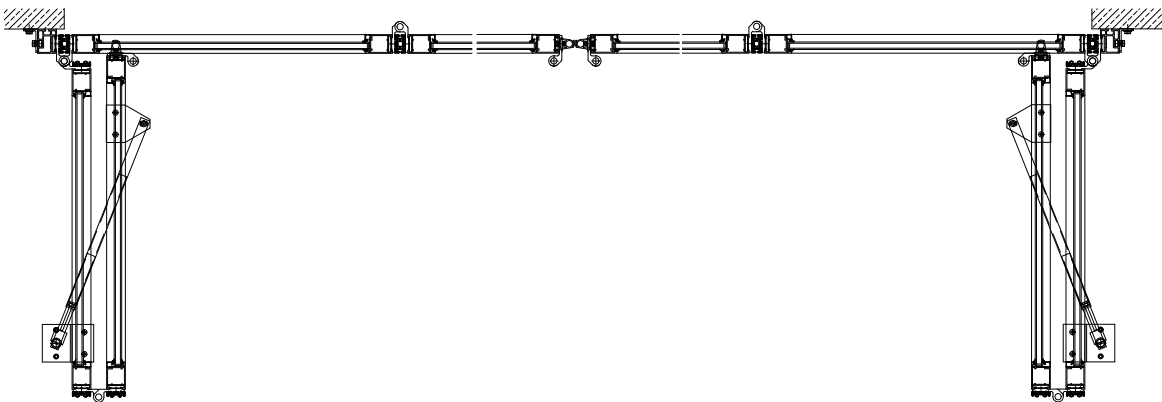
Coupe verticale



Detail A



Coupe horizontale



Detail B

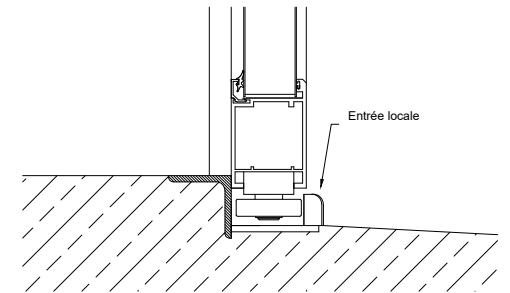
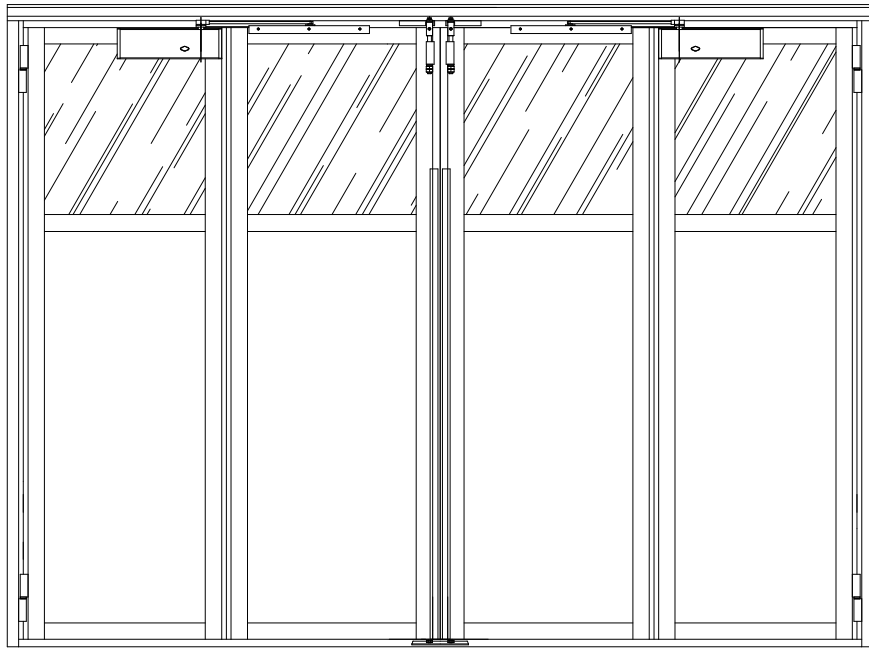
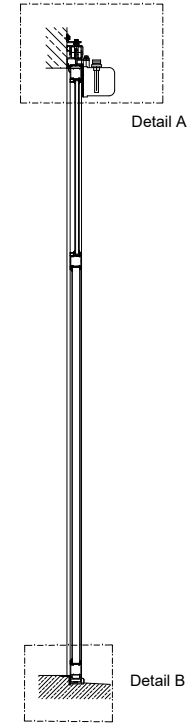


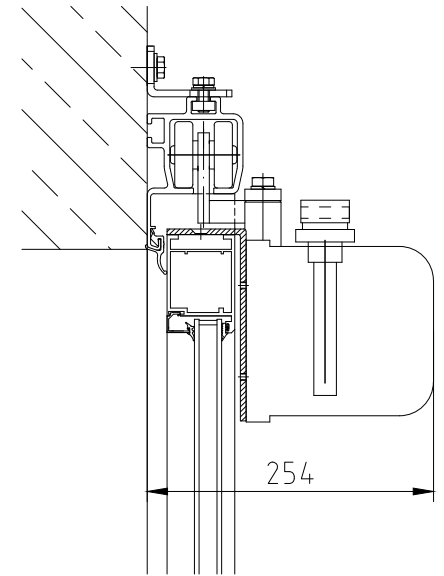
Schéma du système ouverture automatique



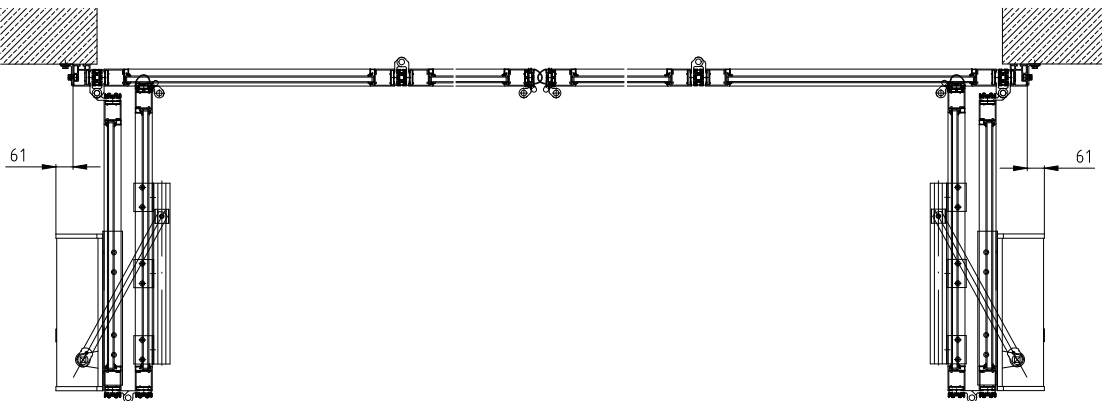
Coupe verticale



Detail A



Coupe horizontale



Detail B

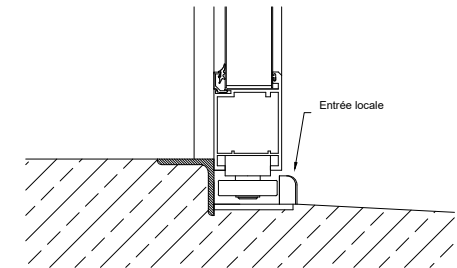
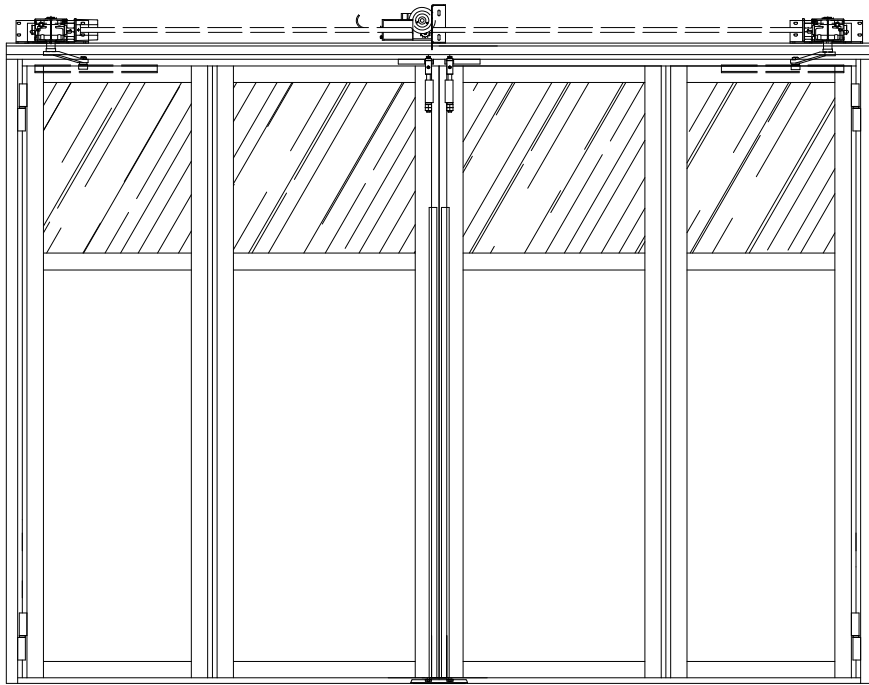
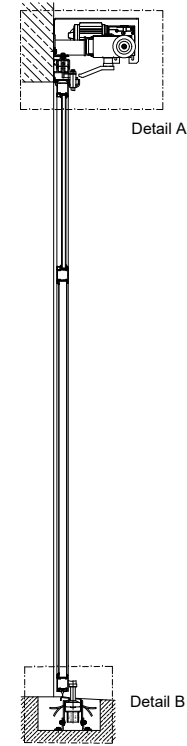


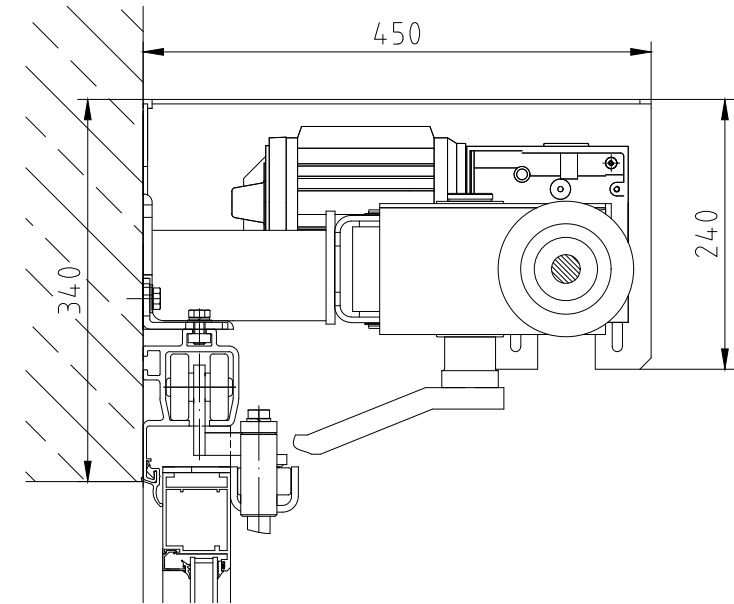
Schéma du système entraînement BASIC de portes pliantes



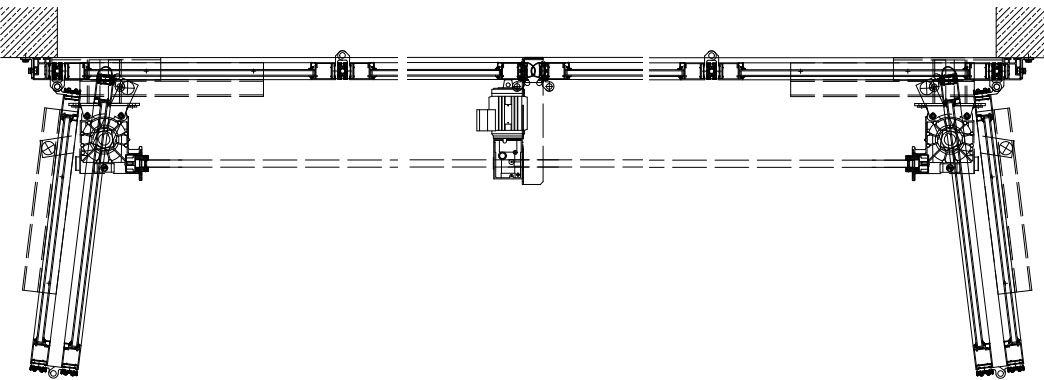
Coupe verticale



Detail A



Coupe horizontale



Detail B

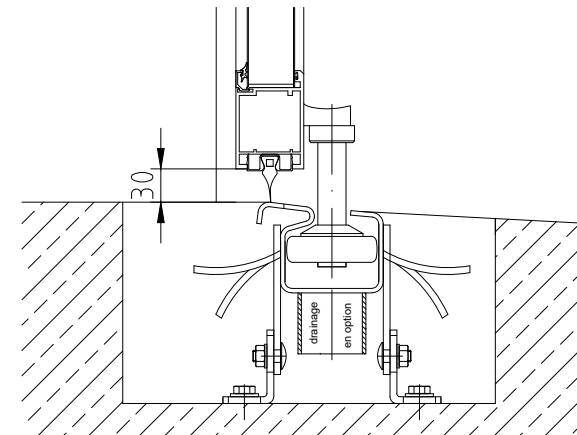


Schéma du système entraînement POWER de portes pliantes