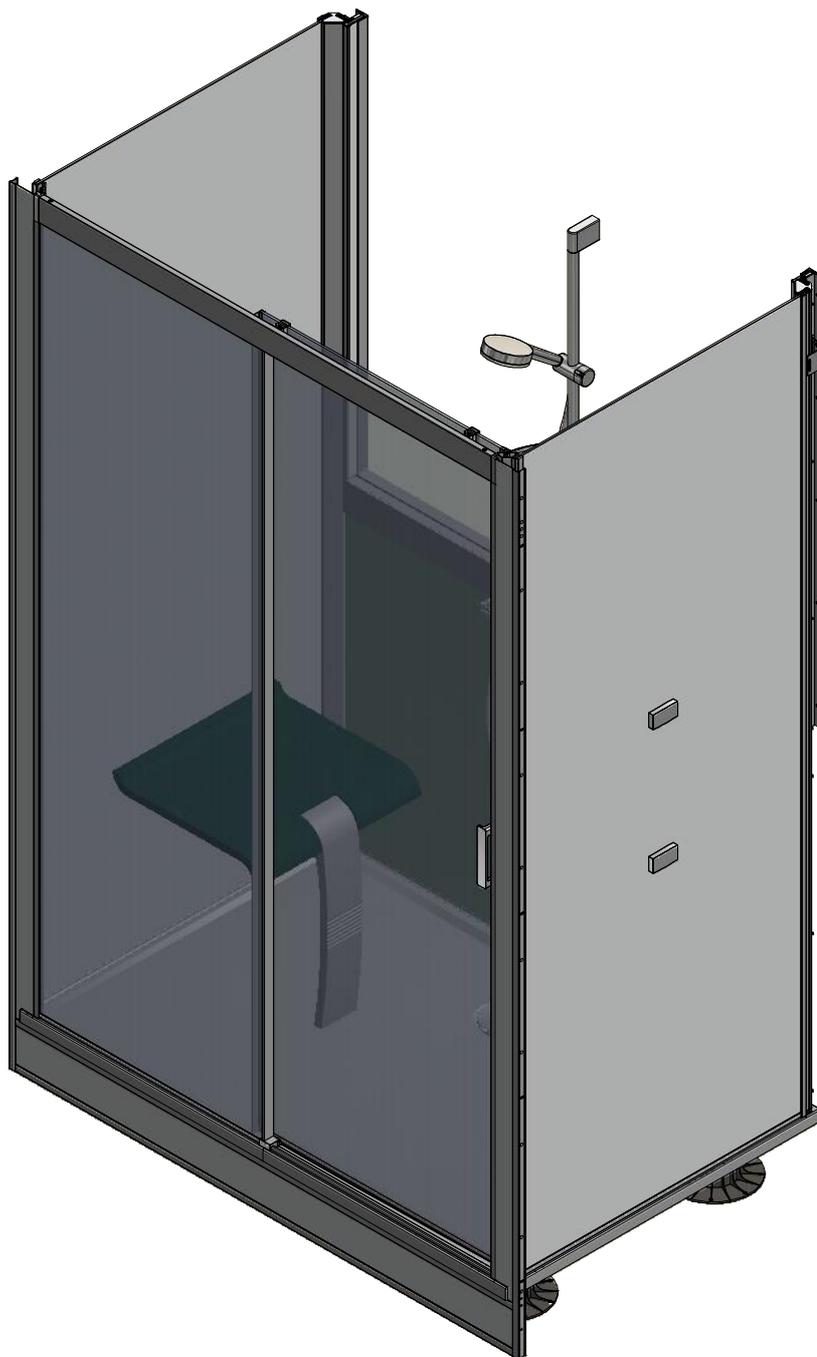


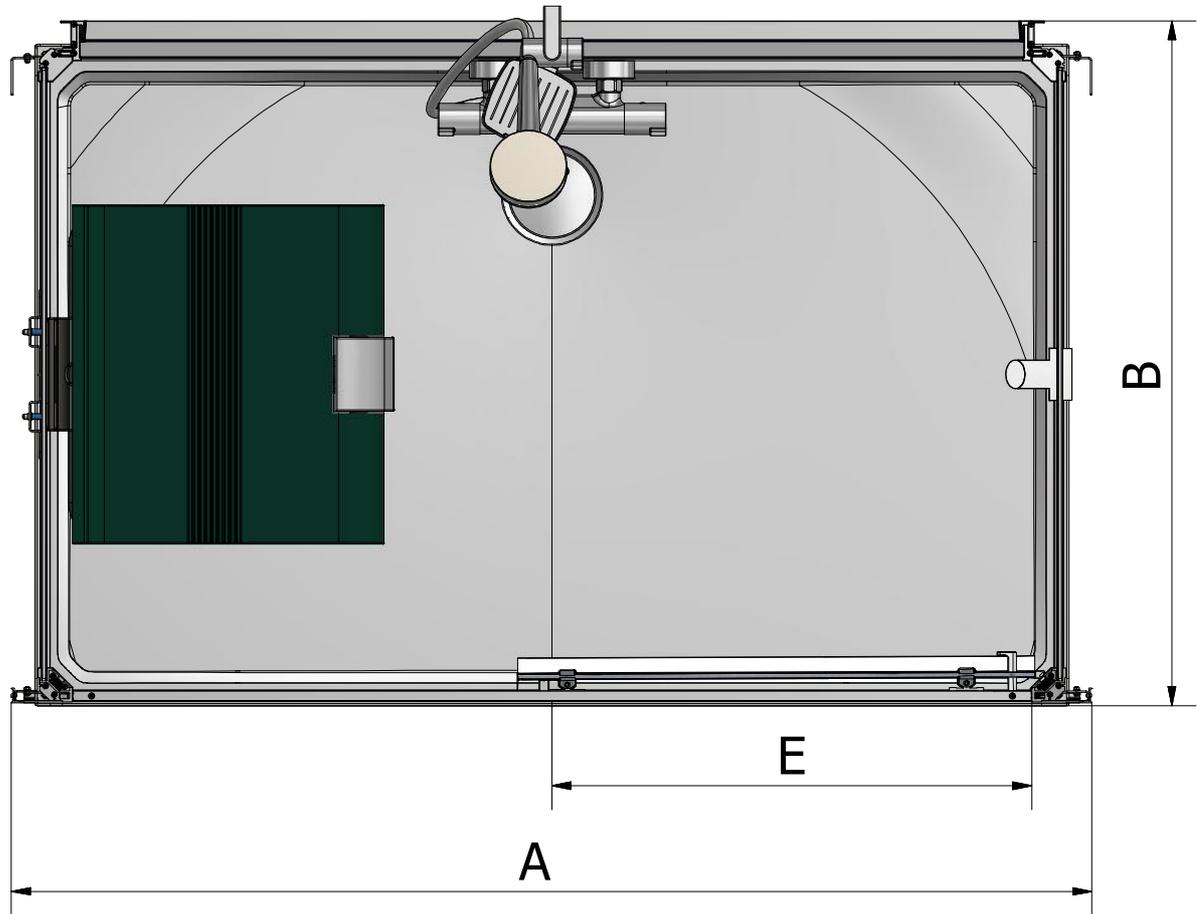
VINATA NICHE MIXTE COMFORT/SPIRIT



Roltechnik s.r.o.; Czech Republic, 56933 Třebořov 160,
tel.:+420 461 324 301/302, fax: +420 461 324 297,
<http://www.roltechnik.com>; e-mail: objednavky@roltechnik.cz

2019/15/3
Rev.:00
MA8570_En

VINATA NICHE MIXTE COMFORT/SPIRIT



| Dimension [mm] | A [mm] | B [mm] | E [mm] |
|----------------|--------|--------|--------|
| 677x1160x2000 | | | 445 |
| 677x1360x2000 | | | 545 |
| 677x1560x2000 | | | 645 |
| 677x1660x2000 | | | 695 |
| 777x1160x2000 | | | 445 |
| 777x1360x2000 | | | 545 |
| 777x1560x2000 | | | 645 |
| 777x1660x2000 | | | 695 |
| 877x1160x2000 | | | 445 |
| 877x1360x2000 | | | 545 |
| 877x1560x2000 | | | 645 |
| 877x1660x2000 | | | 695 |

Accessoires

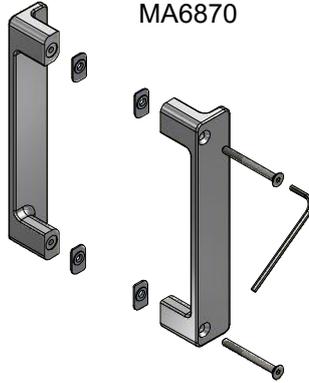
0a

| Version | Id. | Pc |
|---------|---------|----|
| COMFORT | VI00022 | 1x |
| SPIRIT | VI00024 | 1x |

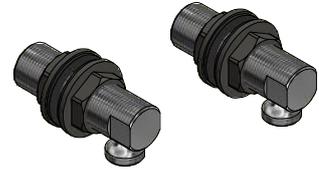
1. 0a-1
Siphon 1x
8100034



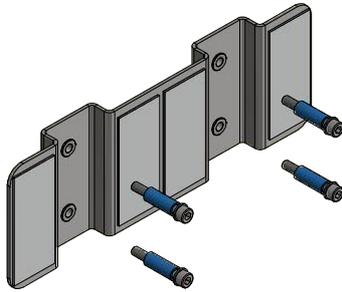
2. 0a-2
Poignées 1x
MA6870



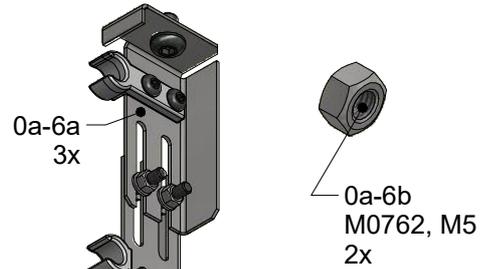
3. 0a-3
Raccords pour
robinetterie 1x MA7363



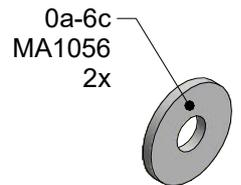
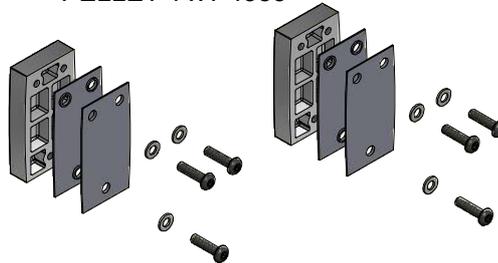
4. 0a-4
POUR VERSION COMFORT
UNIQUEMENT
Support siège / tablette 1x P4569



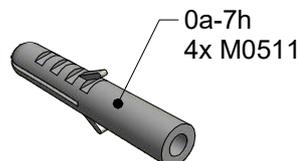
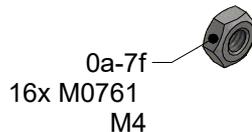
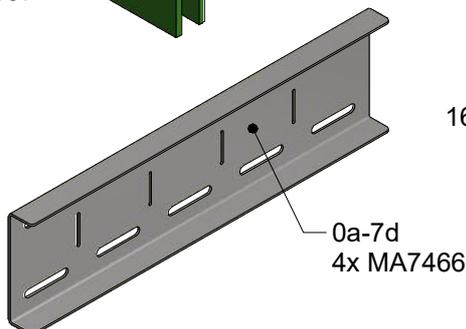
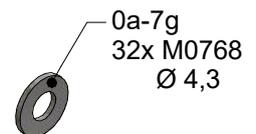
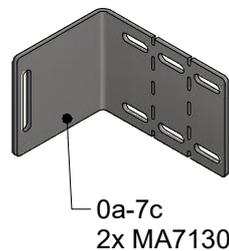
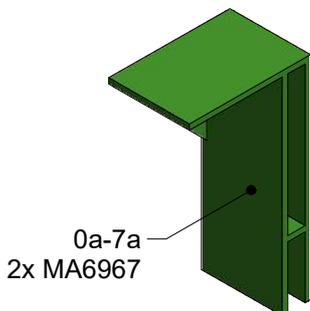
6. Supports tablier pour receveur
P4570 1x



5. 0a-5
POUR VERSION COMFORT
UNIQUEMENT
Support pour barre de maintien
PELLET 1 x P4585

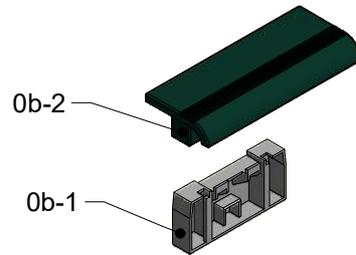


7. Anchors to the wall
1x P4959



Tablette

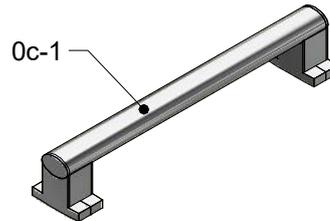
POUR VERSION COMFORT
UNIQUEMENT Tablette PELLET
1x MA7006 pour colori ANTHRACITE
1x MA7005 pour colori BLANC



0b

Barre de maintien PELLET

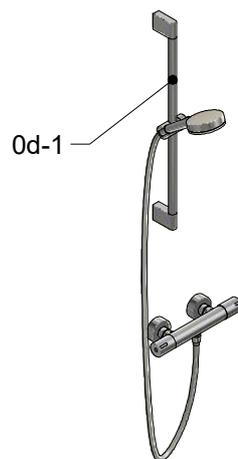
POUR VERSION COMFORT
UNIQUEMENT
1x Barre de maintien PELLET, MA7431



0c

Ensemble Robinetterie Hansgrohe

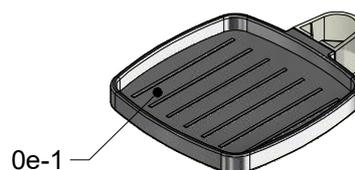
Hansgrohe Crometta 100
1x MA7175



0d

Porte-flacons Hansgrohe

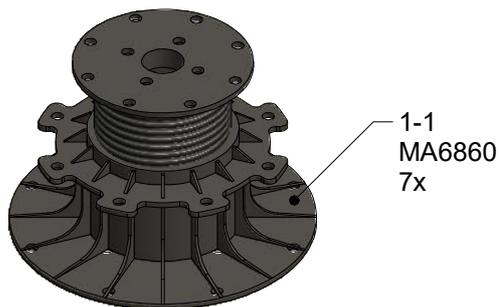
Cassette Hansgrohe
1x MA7454



0e

Pieds réglables pour receveur

Shower feet
1x VI10001

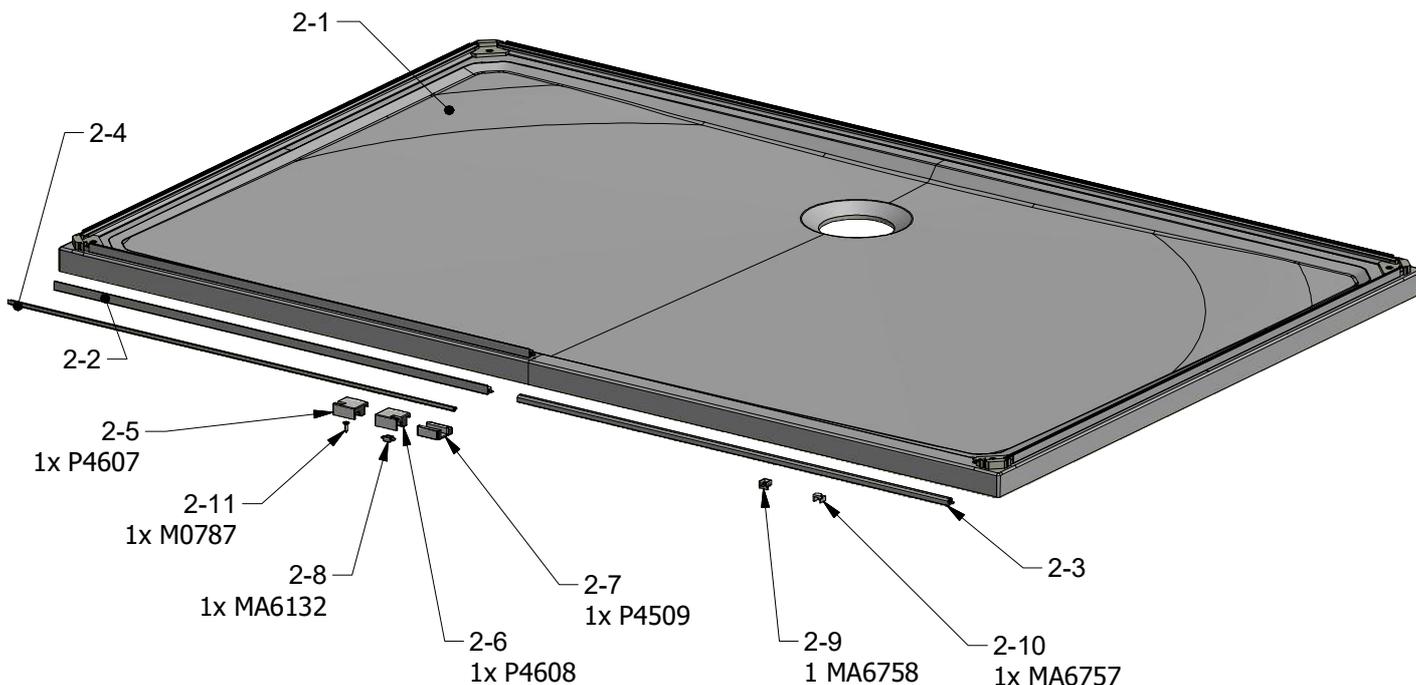


1

Receveur

| Dimension [mm] | COMFORT | SPIRIT | Pc |
|----------------|---------|---------|----|
| 1160x677 | VI20100 | VI20001 | 1x |
| 1160x777 | VI20101 | VI20002 | 1x |
| 1160x877 | VI20102 | VI20003 | 1x |
| 1360x677 | VI20103 | VI20004 | 1x |
| 1360x777 | VI20104 | VI20005 | 1x |
| 1360x877 | VI20105 | VI20006 | 1x |
| 1560x677 | VI20106 | VI20007 | 1x |
| 1560x777 | VI20107 | VI20008 | 1x |
| 1560x877 | VI20108 | VI20009 | 1x |
| 1660x677 | VI20109 | VI20010 | 1x |
| 1660x777 | VI20110 | VI20011 | 1x |
| 1660x877 | VI20111 | VI20012 | 1x |

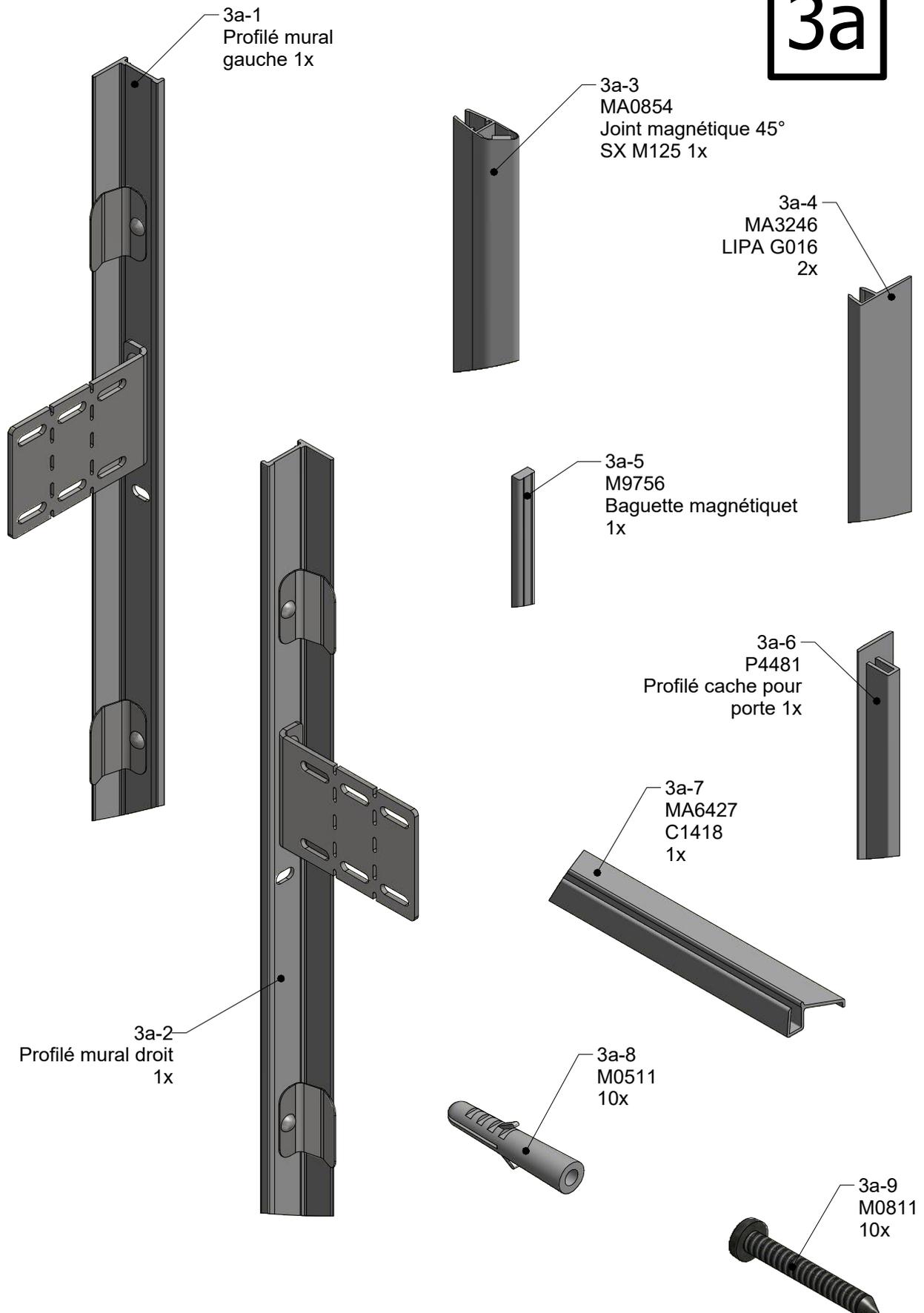
2



Profils muraux et joints d'étanchéité

1x VI43001

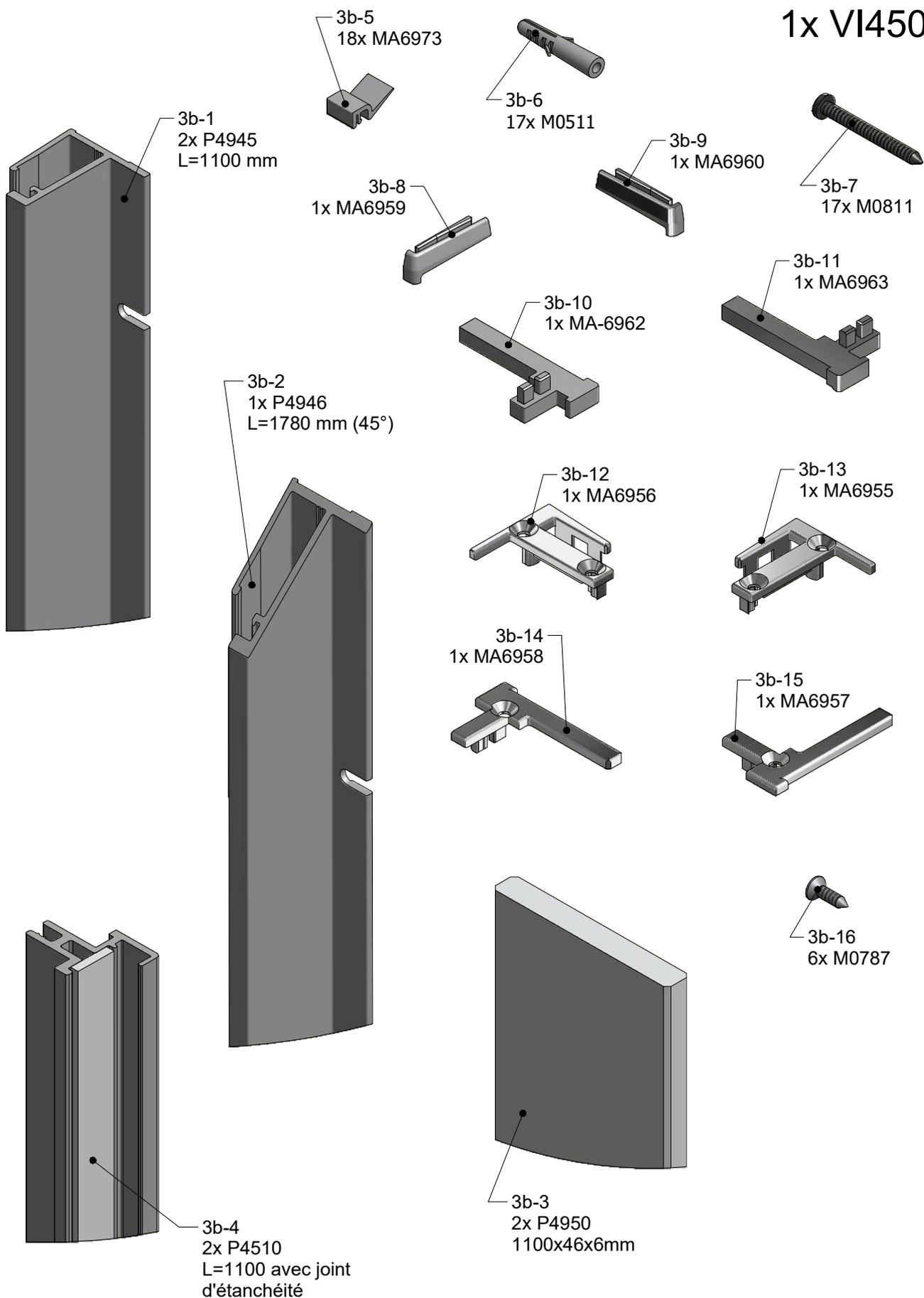
3a



Profilé mural MIXTE

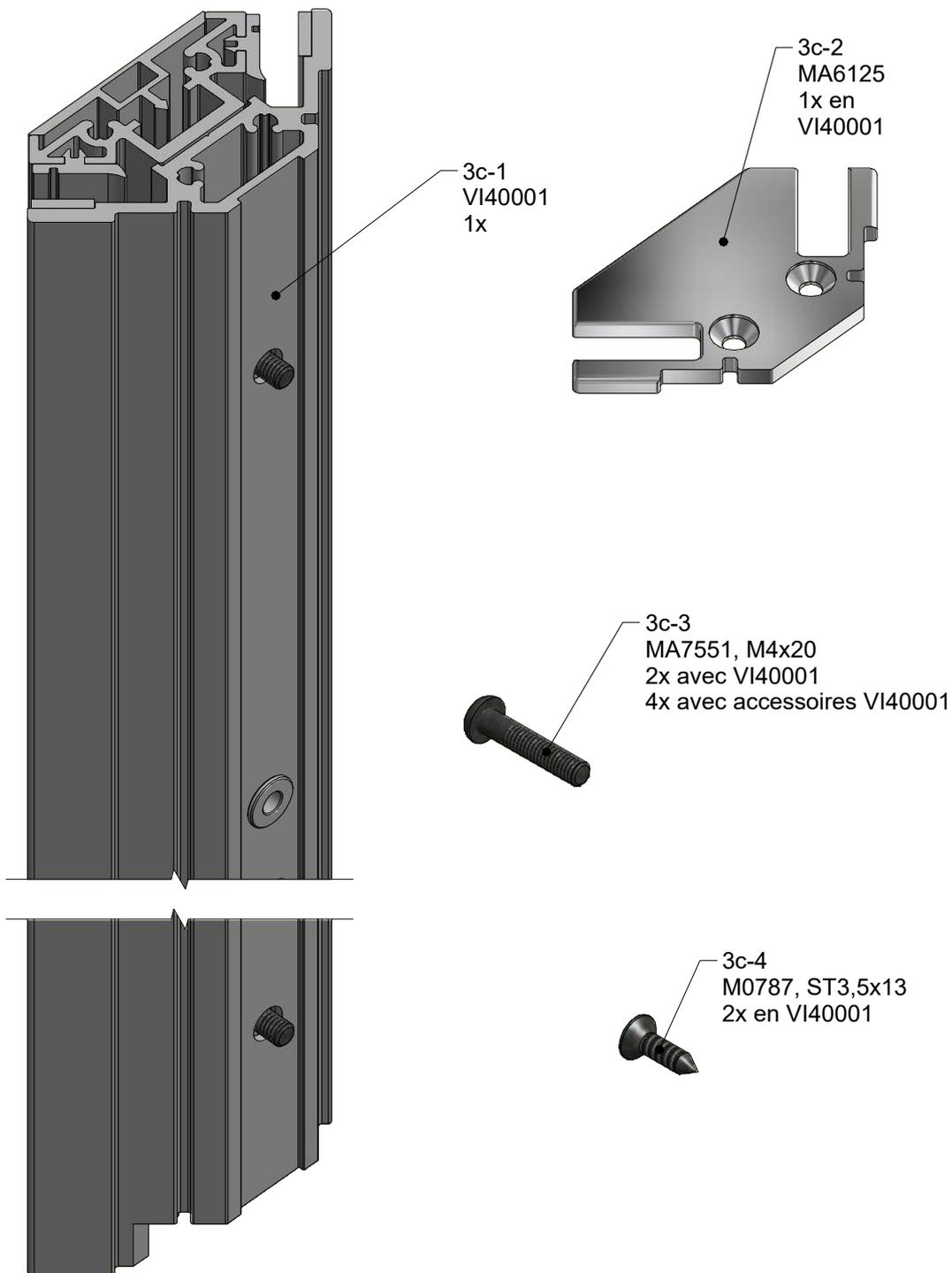
3b

1x VI45001



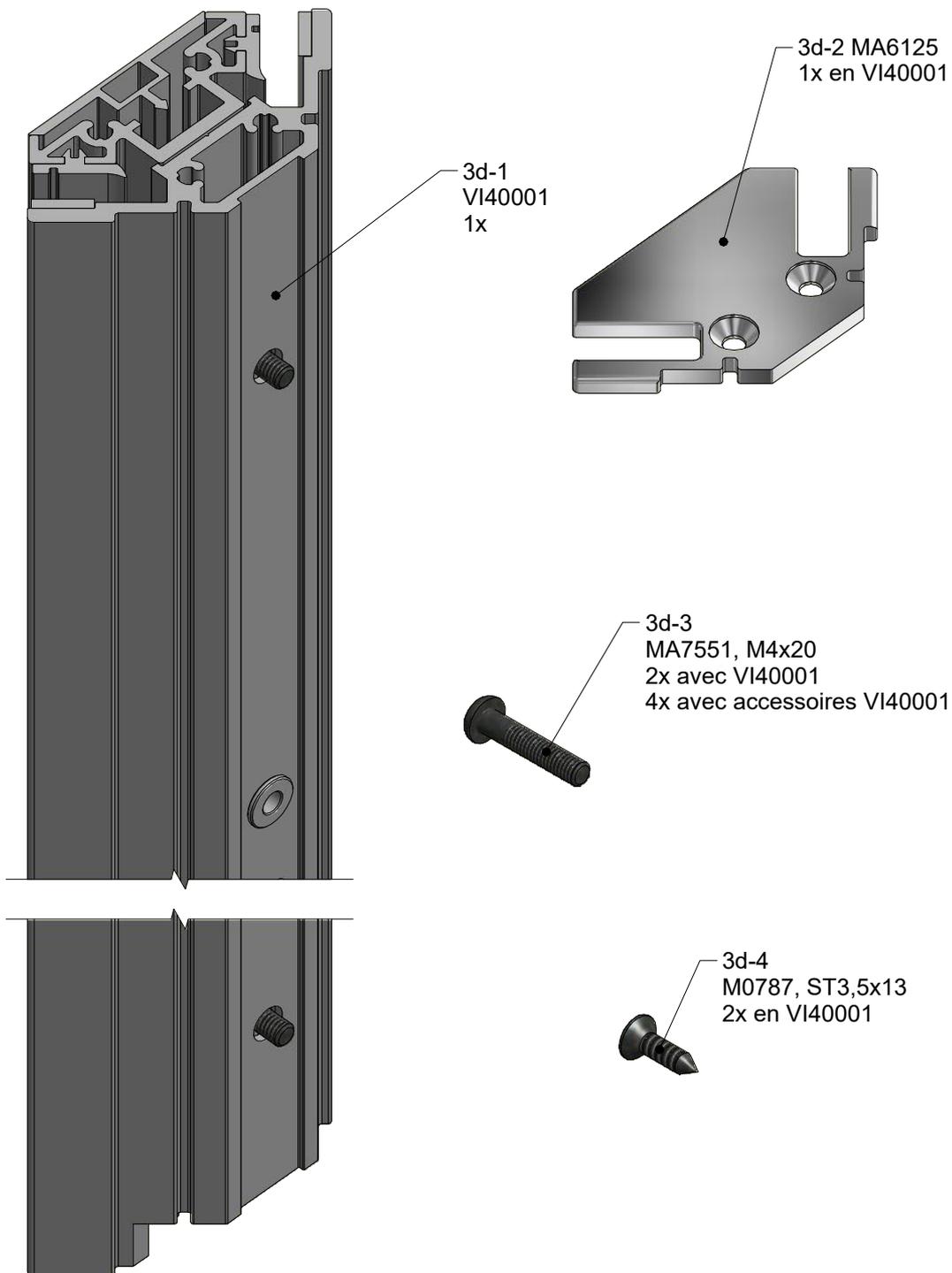
Cache pour profilé d'angle 90°

3c



Cache pour profilé d'angle 90°

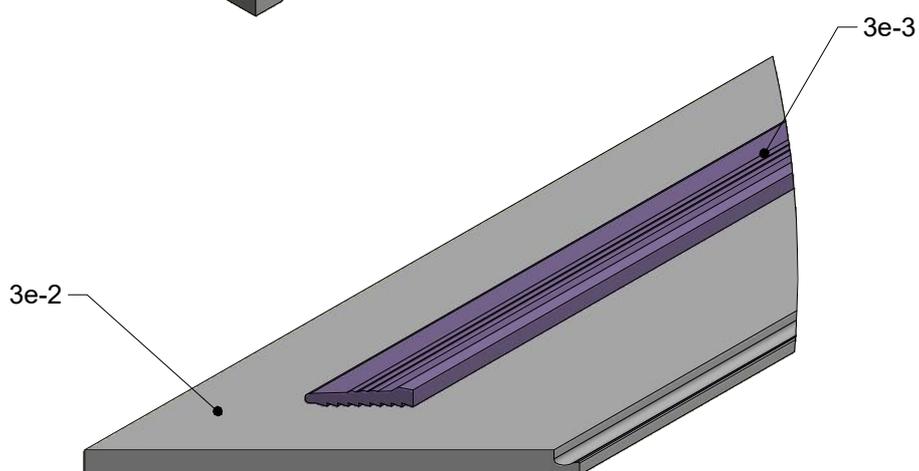
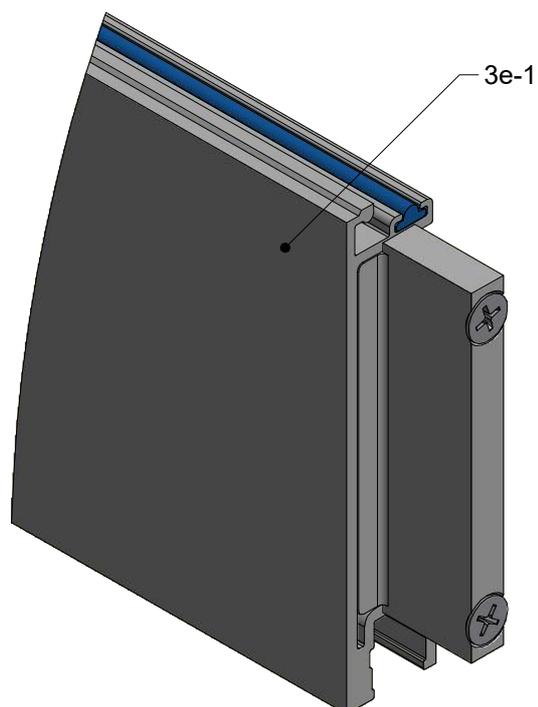
3d



Profilé horizontal MIXTE

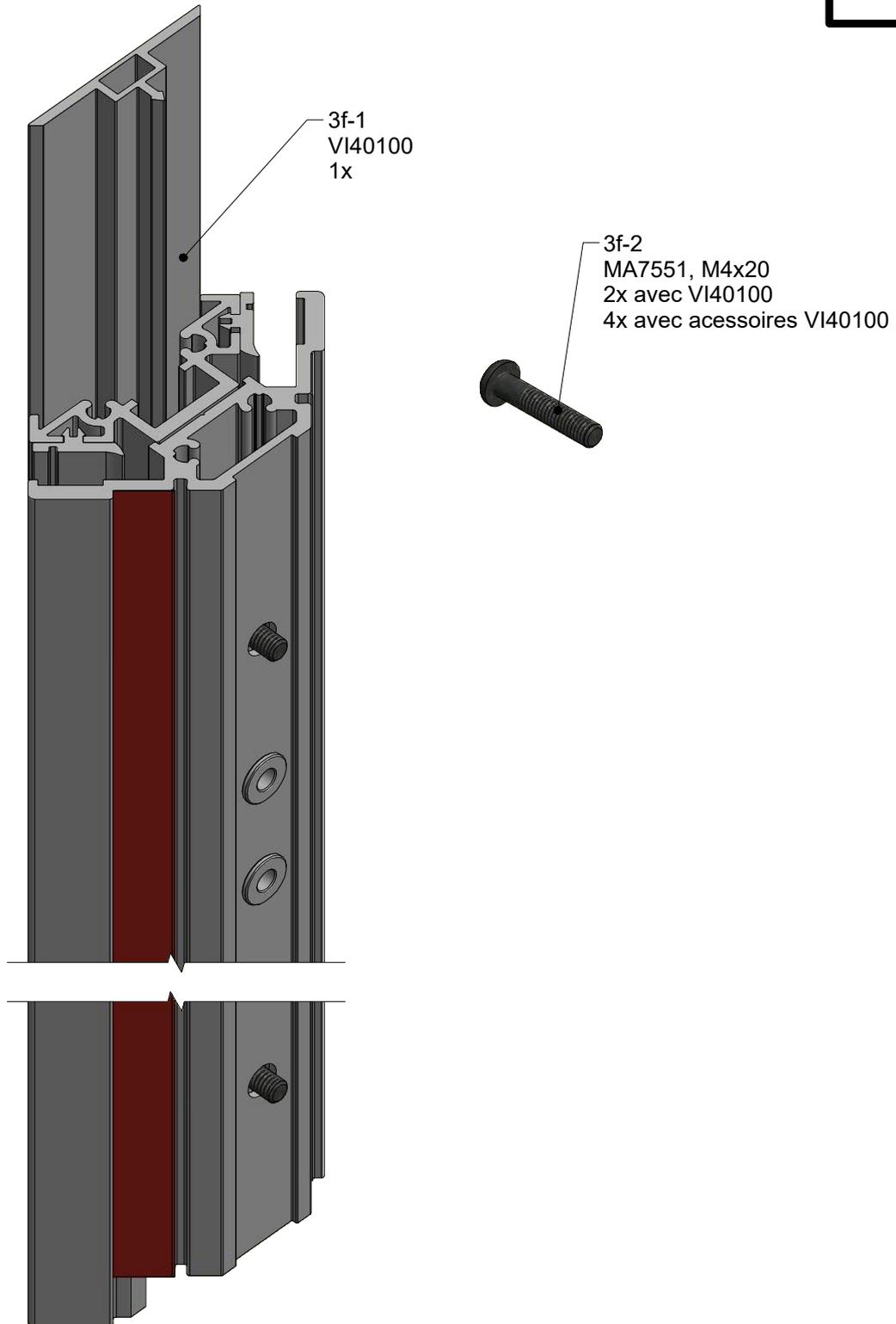
3e

| Dimension receveur [mm] | Id. | Pc |
|-------------------------|---------|----|
| 1160 | VI46001 | 1x |
| 1360 | VI46002 | 1x |
| 1560 | VI46003 | 1x |
| 1660 | VI46004 | 1x |



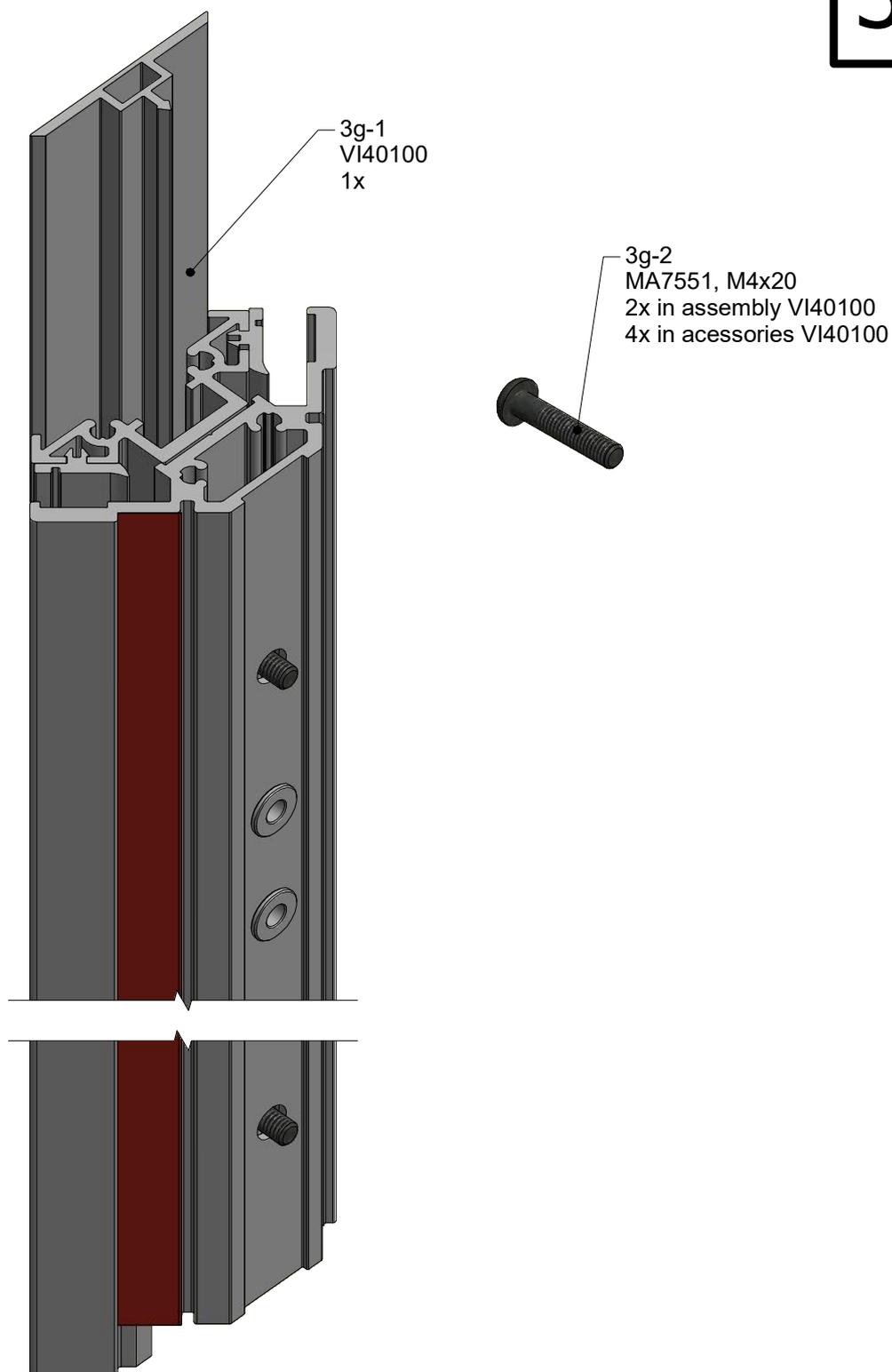
Profilé d'angle 90° avant

3f



Profilé d'angle 90° avant

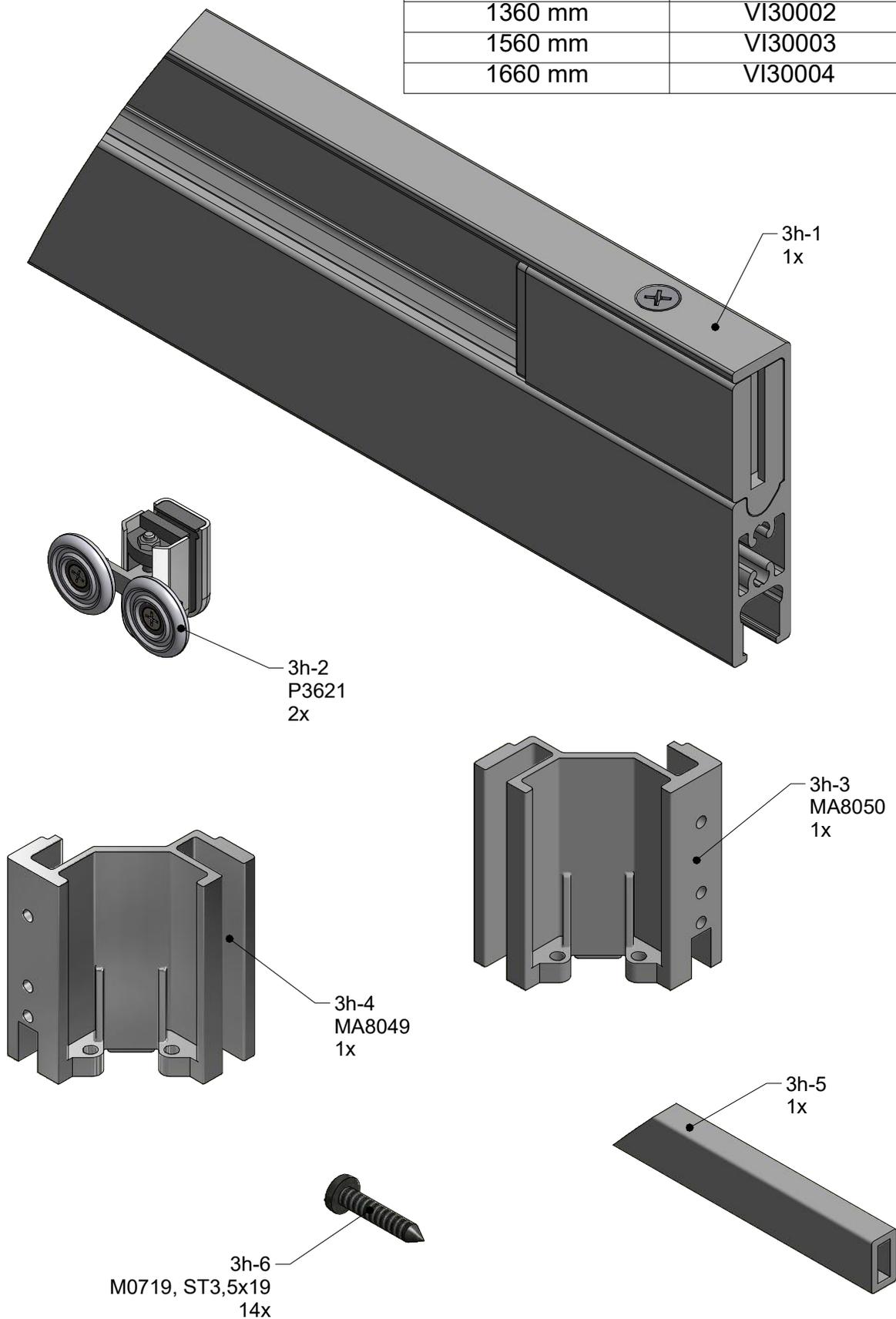
3g



Rail pour porte coulissante



| Dimensions receveur | COMFORT/SPIRIT | Pc |
|---------------------|----------------|----|
| 1160 mm | VI30001 | 1x |
| 1360 mm | VI30002 | 1x |
| 1560 mm | VI30003 | 1x |
| 1660 mm | VI30004 | 1x |

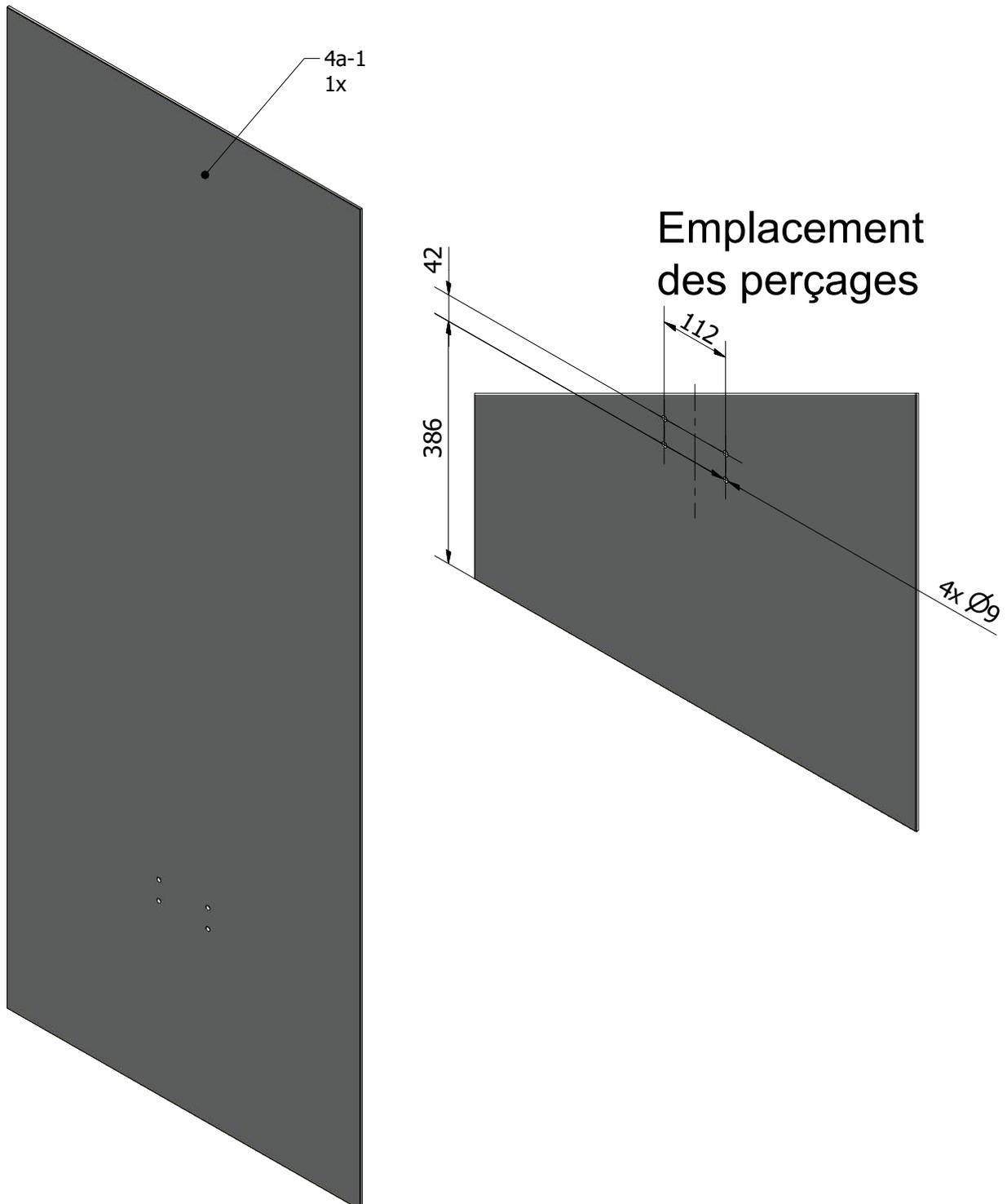


Paroi latérale en verre (tablette)

Le verre de la version SPIRIT est livré sans perçage

| Dimension receveur | ANTHRACITE COMFORT | BLANC COMFORT | ANTHRACITE SPIRIT | BLANC SPIRIT | Pc |
|--------------------|--------------------|---------------|-------------------|--------------|----|
| 677 mm | VI51001 | VI51101 | VI51201 | VI51301 | 1x |
| 777 mm | VI51002 | VI51102 | VI51202 | VI51302 | 1x |
| 877 mm | VI51003 | VI51103 | VI51203 | VI51303 | 1x |

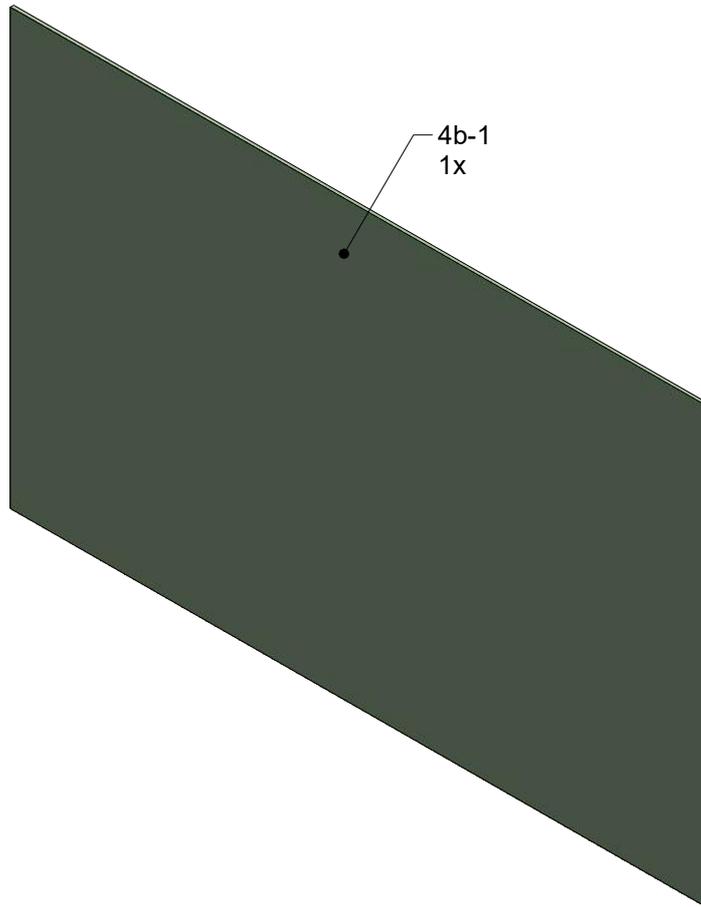
4a



Panneau de fond

4b

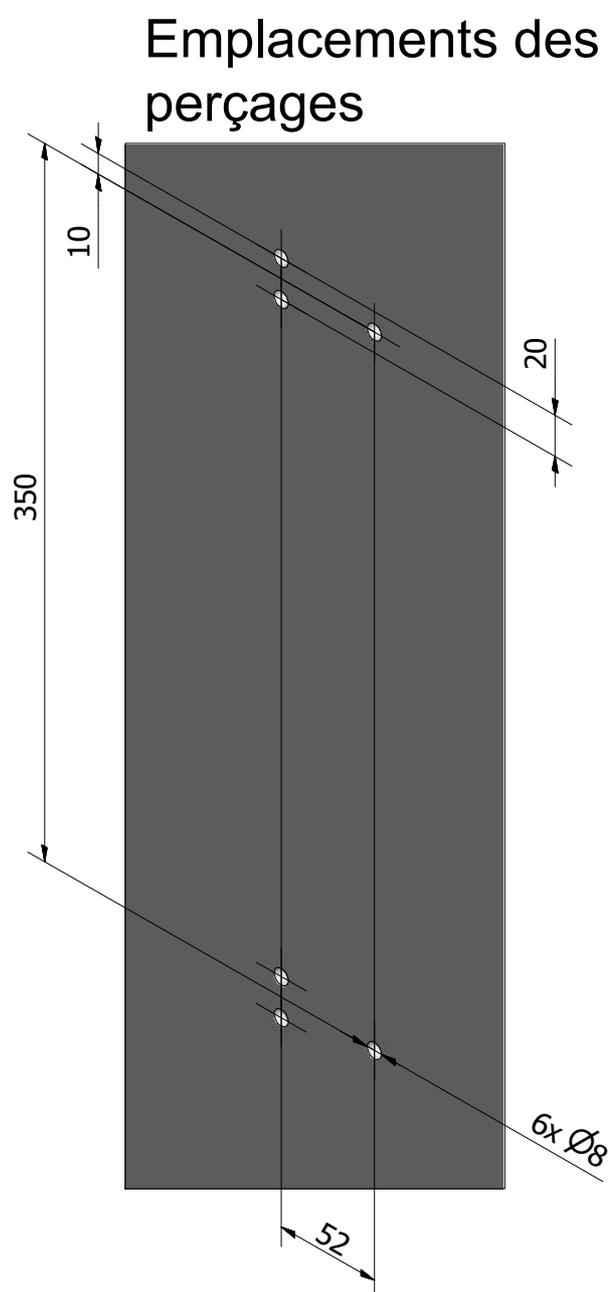
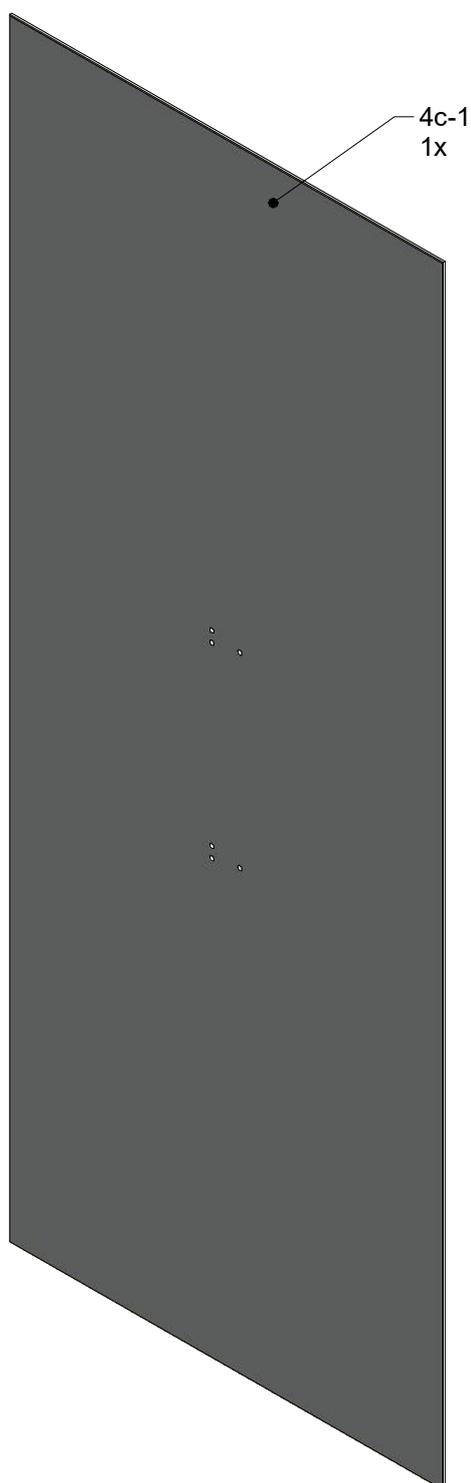
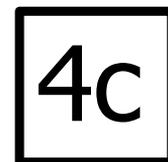
| Receveur | ANTHRACITE | BLANC | Pc |
|----------|------------|---------|----|
| 1160 mm | VI55001 | VI55101 | 1x |
| 1360 mm | VI55002 | VI55102 | 1x |
| 1560 mm | VI55003 | VI55103 | 1x |
| 1660 mm | VI55004 | VI55104 | 1x |



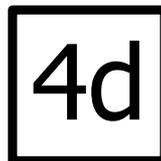
Panneau latéral (poignée)

Le panneau en version SPIRIT est livré sans perçage

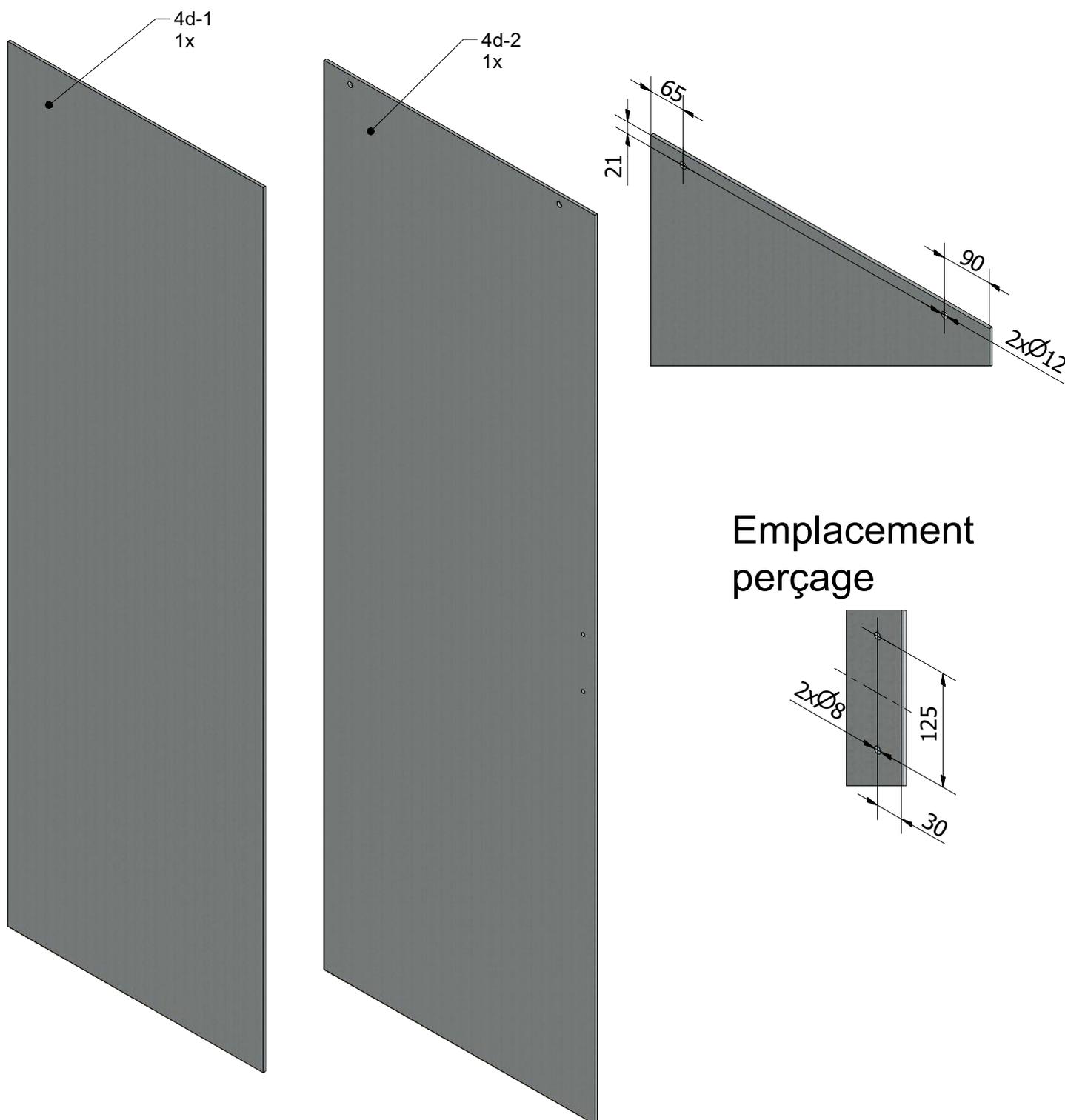
| Profondeur receveur | COMFORT ANTHRACITE | SPIRIT ANTHRA. | COMFORT BLANC | SPIRIT BLANC | Pc |
|---------------------|--------------------|----------------|---------------|--------------|----|
| 677 mm | VI54001 | VI51201 | VI54101 | VI51301 | 1x |
| 777 mm | VI54002 | VI51202 | VI54102 | VI51302 | 1x |
| 877 mm | VI54003 | VI51203 | VI54103 | VI51303 | 1x |



Verres de la porte coulissante



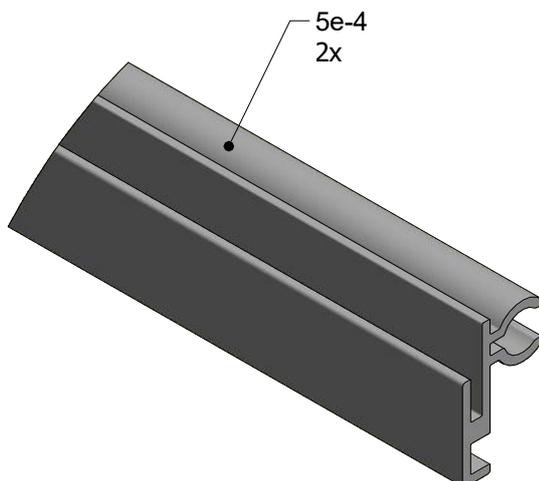
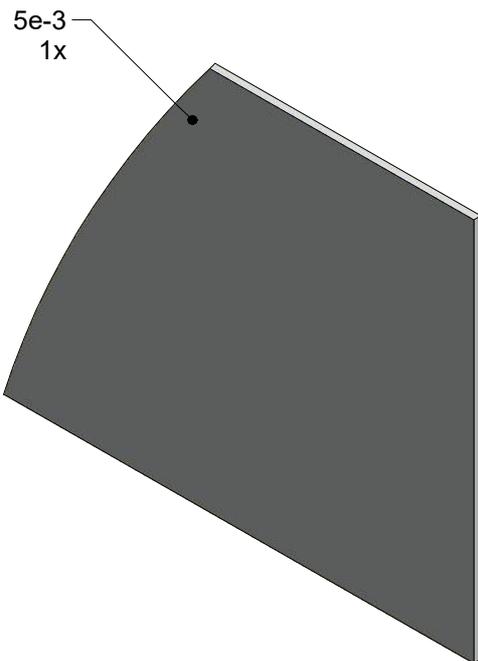
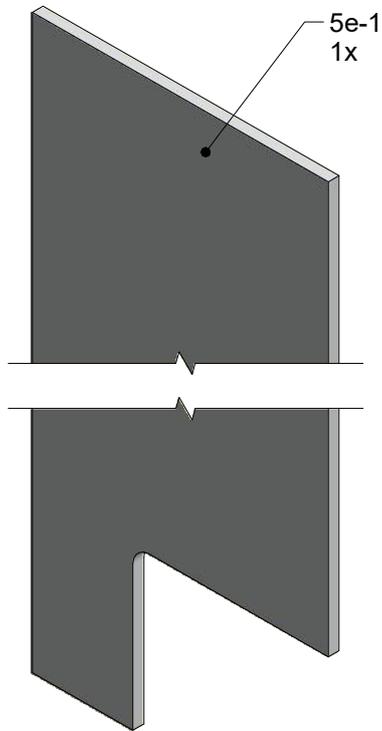
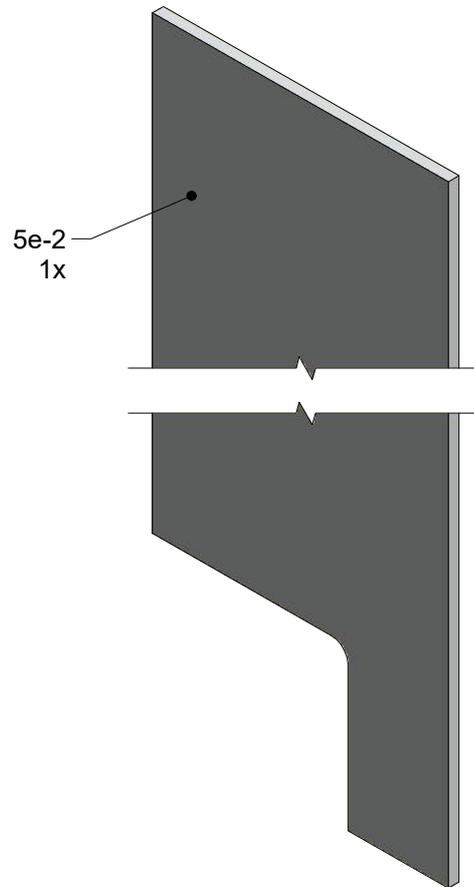
| Receveur | TRANSPARENT | INTIMA | Pc |
|----------|-------------|---------|----|
| 1160 mm | VI50001 | VI50101 | 1x |
| 1360 mm | VI50002 | VI50102 | 1x |
| 1560 mm | VI50003 | VI50103 | 1x |
| 1660 mm | VI50004 | VI50104 | 1x |



Tabliers et fileurs latéraux

5

| Receveur | COMFORT SPIRIT | Pc |
|----------|----------------|----|
| 1160 mm | VI60001 | 1x |
| 1360 mm | VI60002 | 1x |
| 1560 mm | VI60003 | 1x |
| 1660 mm | VI60004 | 1x |



| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 7 | 1-1 | 1 |
| 1 | 2-1 | 2 |
| 1 | 0a-1 | 0a |

A1=30-250mm

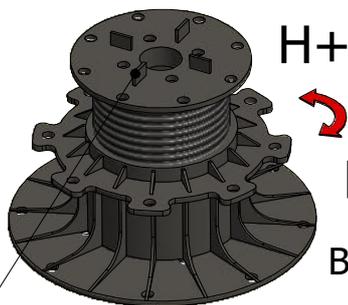
A2=30-250mm

B=30-50mm

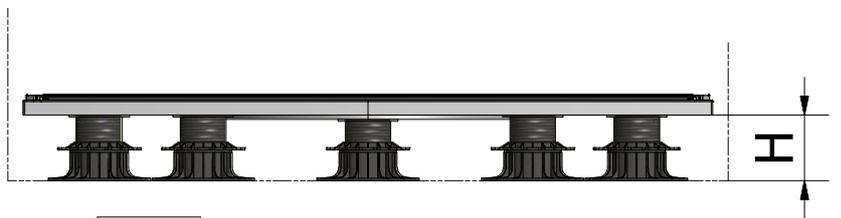


A1

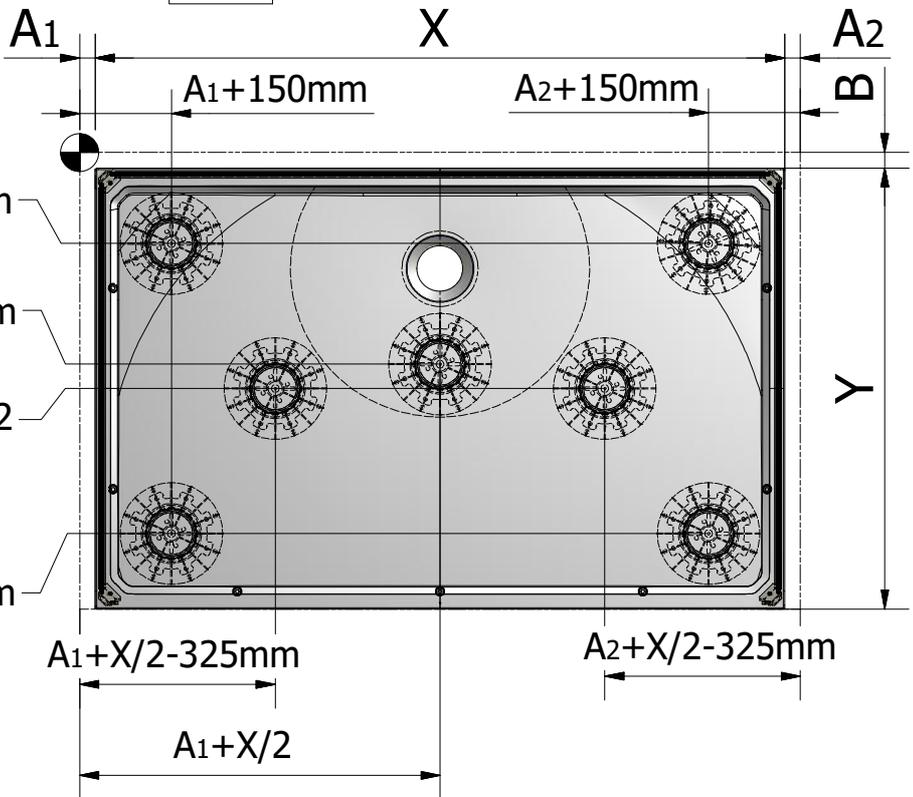
88mm <math>H < 130\text{mm}</math>



Avant installation,
couper les 4
languettes plastiques



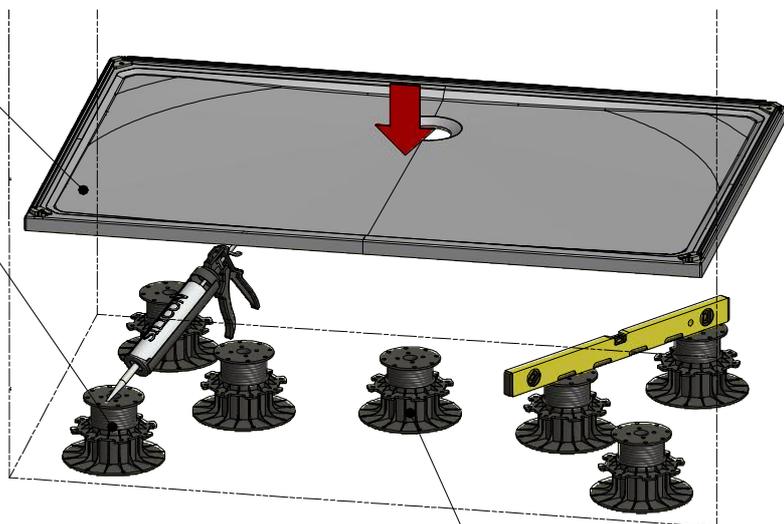
A2



2-1

7x 1-1

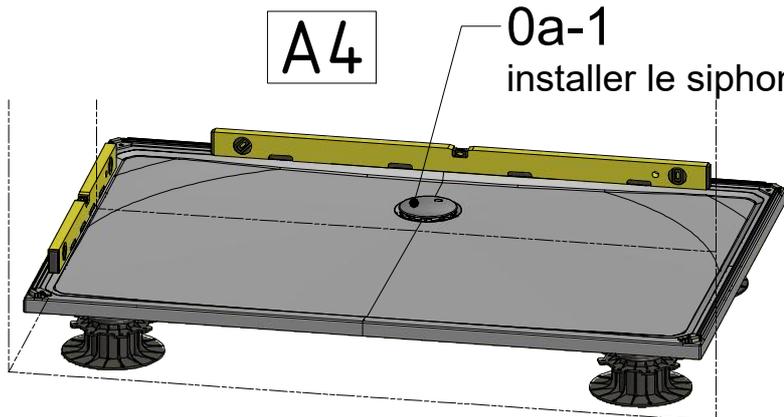
Les liaisons
"pieds-sol" et
"pieds-recevoir"
sont à réaliser au
silicone



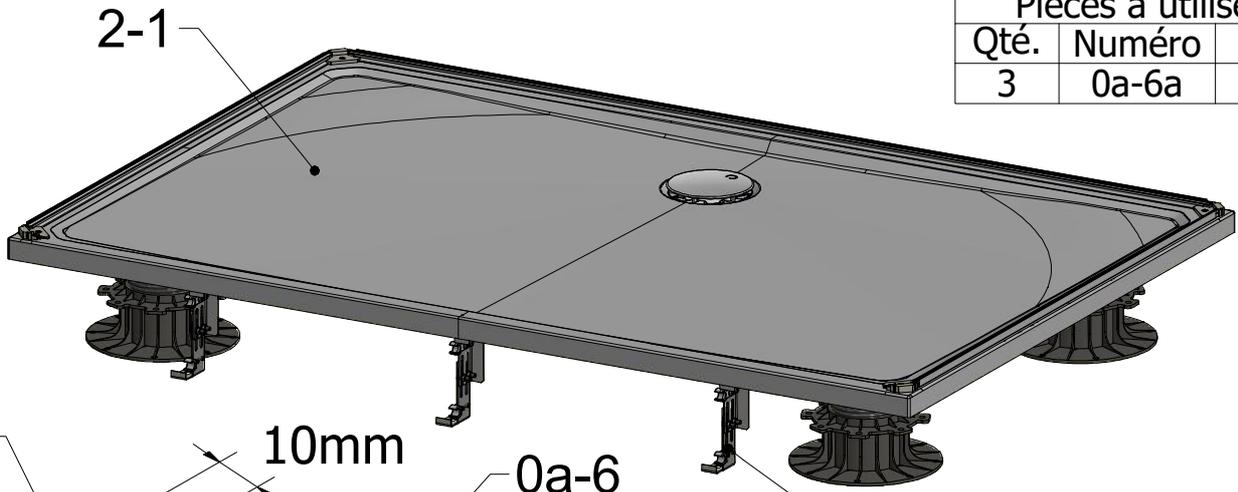
A3

A4

0a-1
installer le siphon



| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 3 | 0a-6a | 0a |



2-1 10mm 0a-6

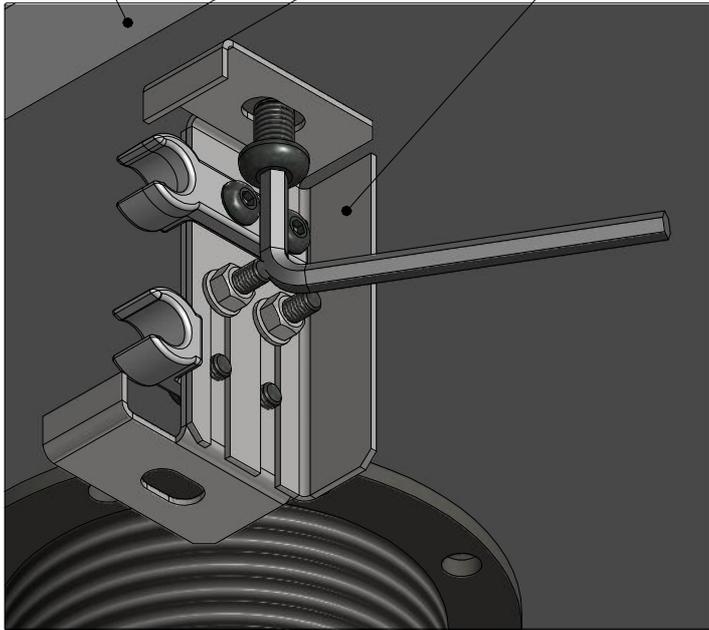
3x 0a-6a

B1

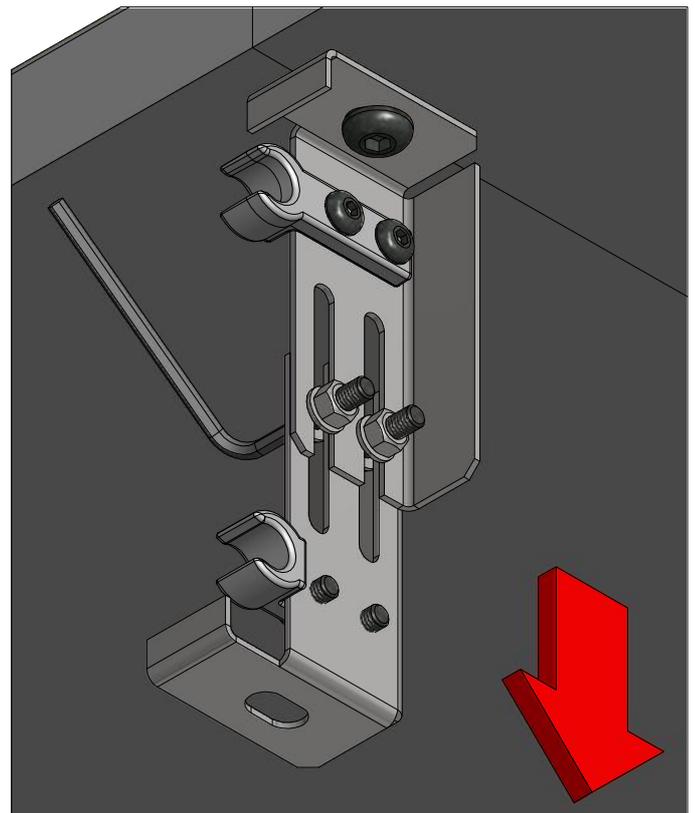
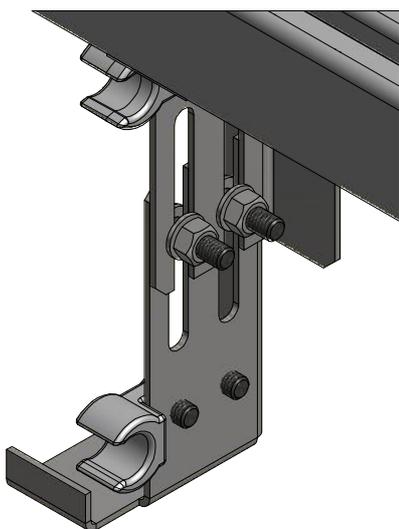
3x

B2

3x



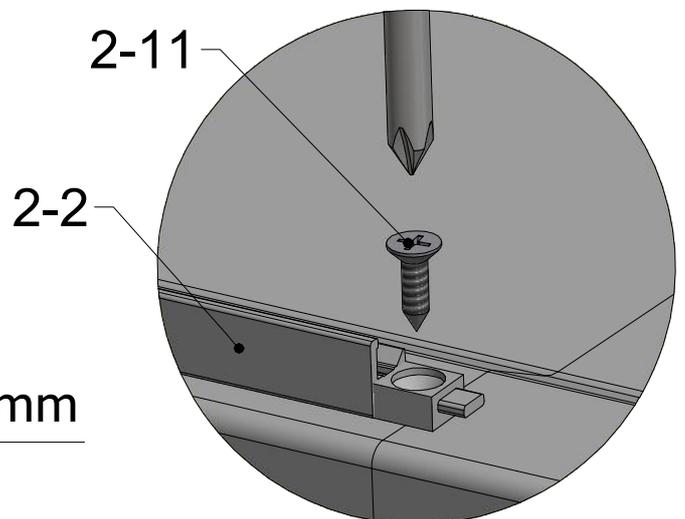
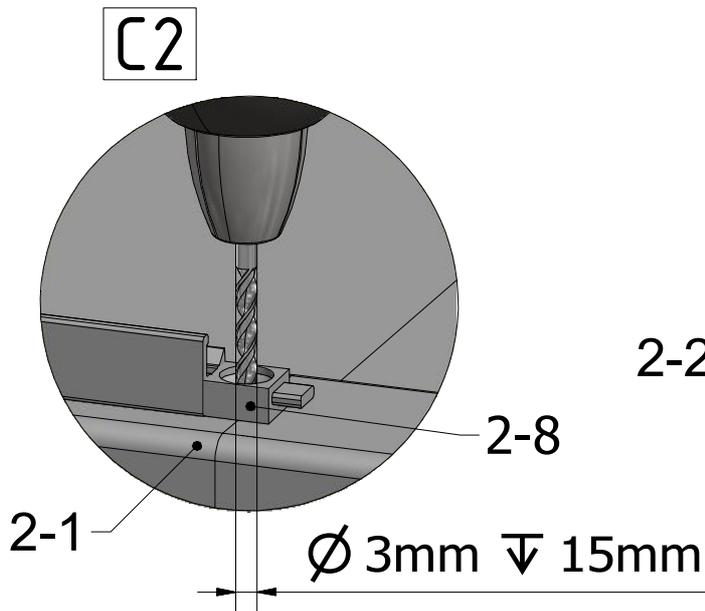
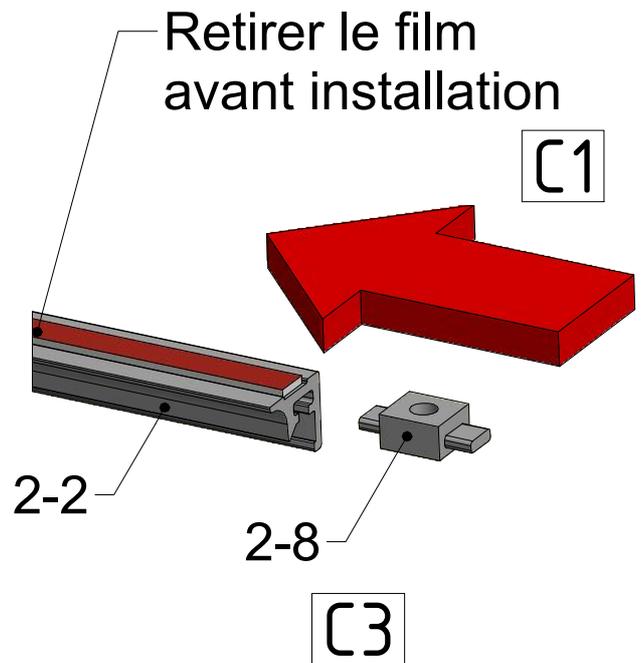
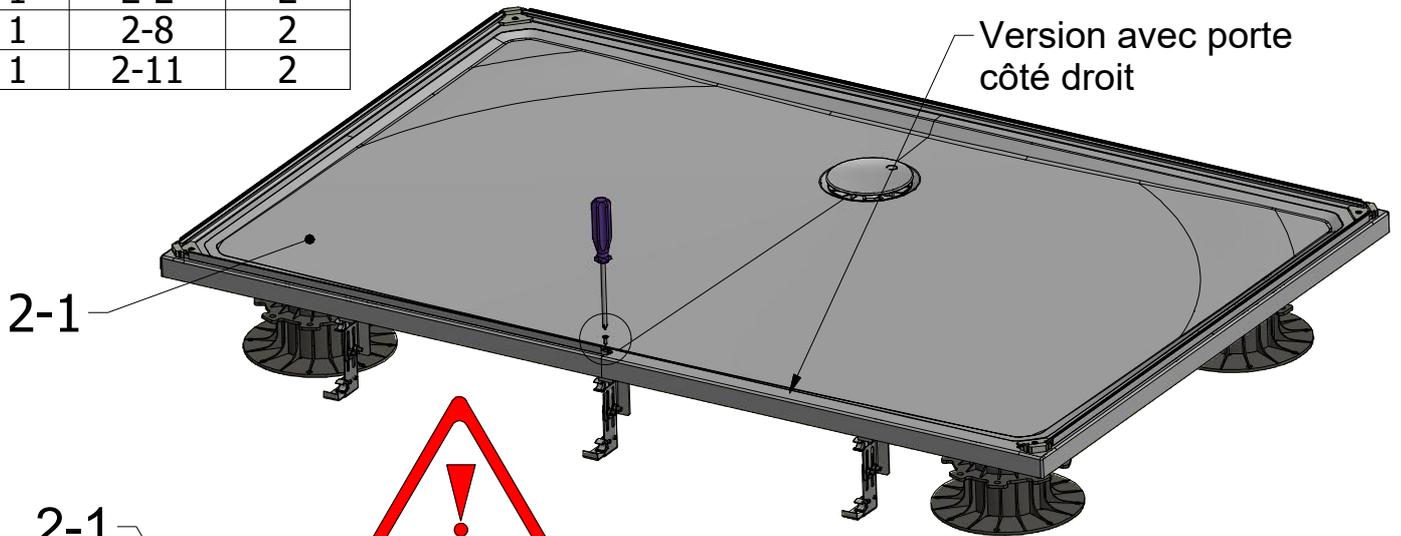
B3 3x

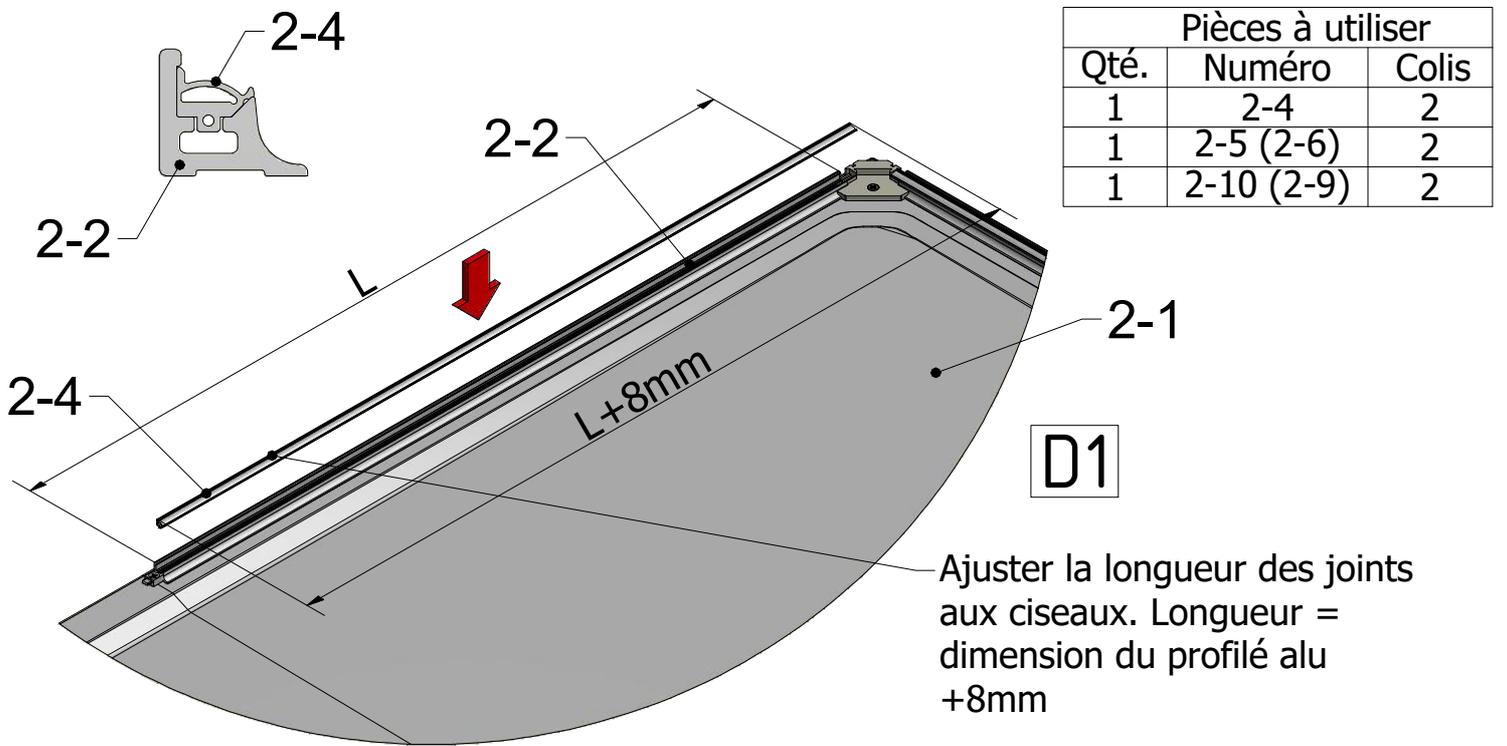


Régler la hauteur des supports du tablier

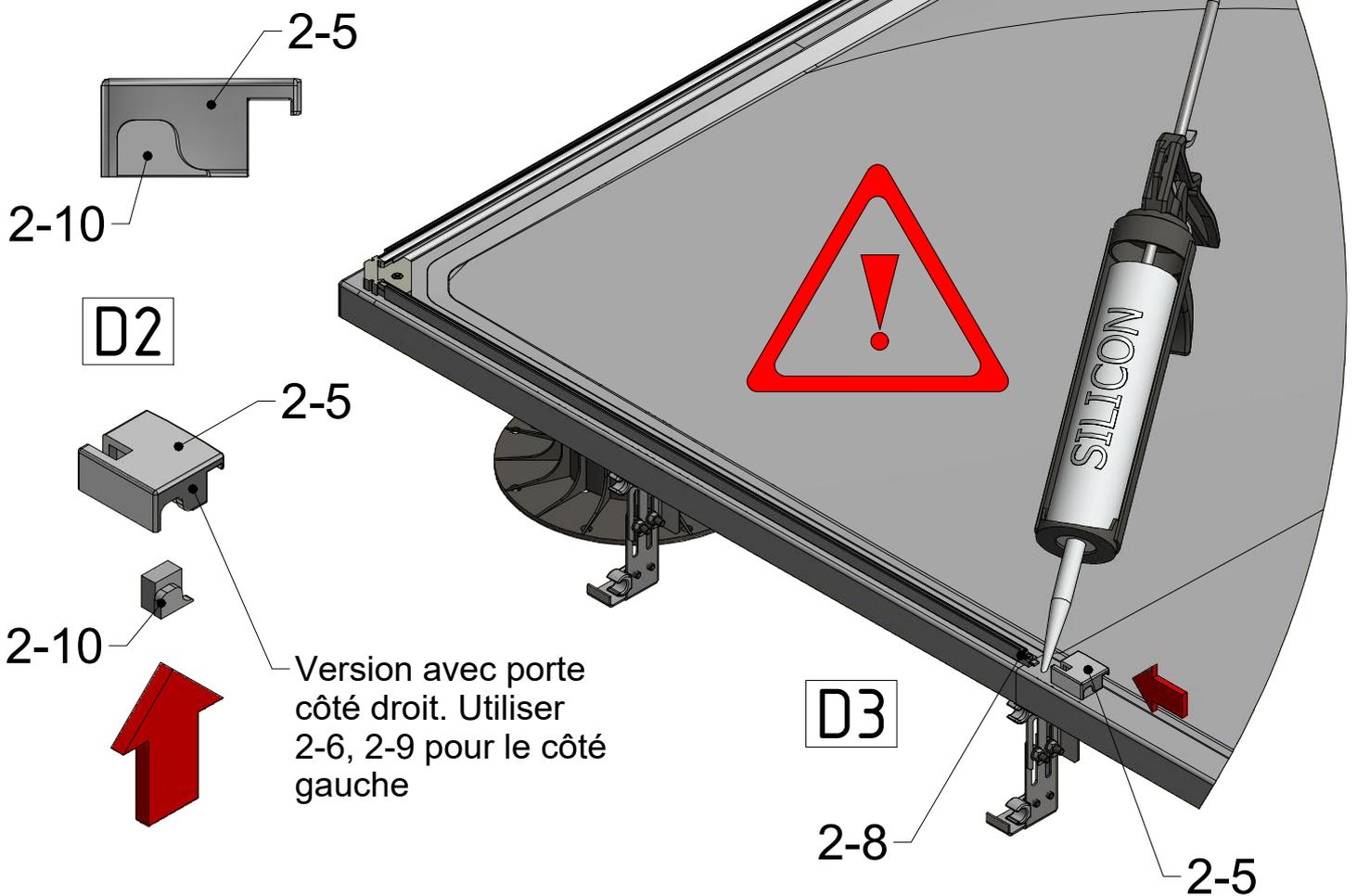
Pour la porte côté droit - installer le profilé à gauche
 Pour la porte côté gauche - installer le profilé à droite

| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 1 | 2-2 | 2 |
| 1 | 2-8 | 2 |
| 1 | 2-11 | 2 |





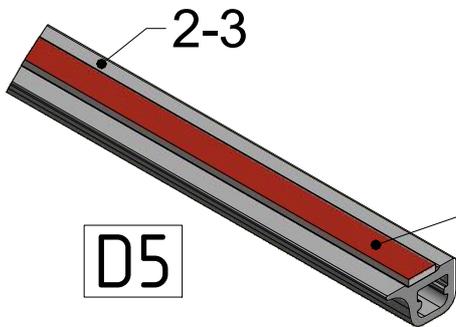
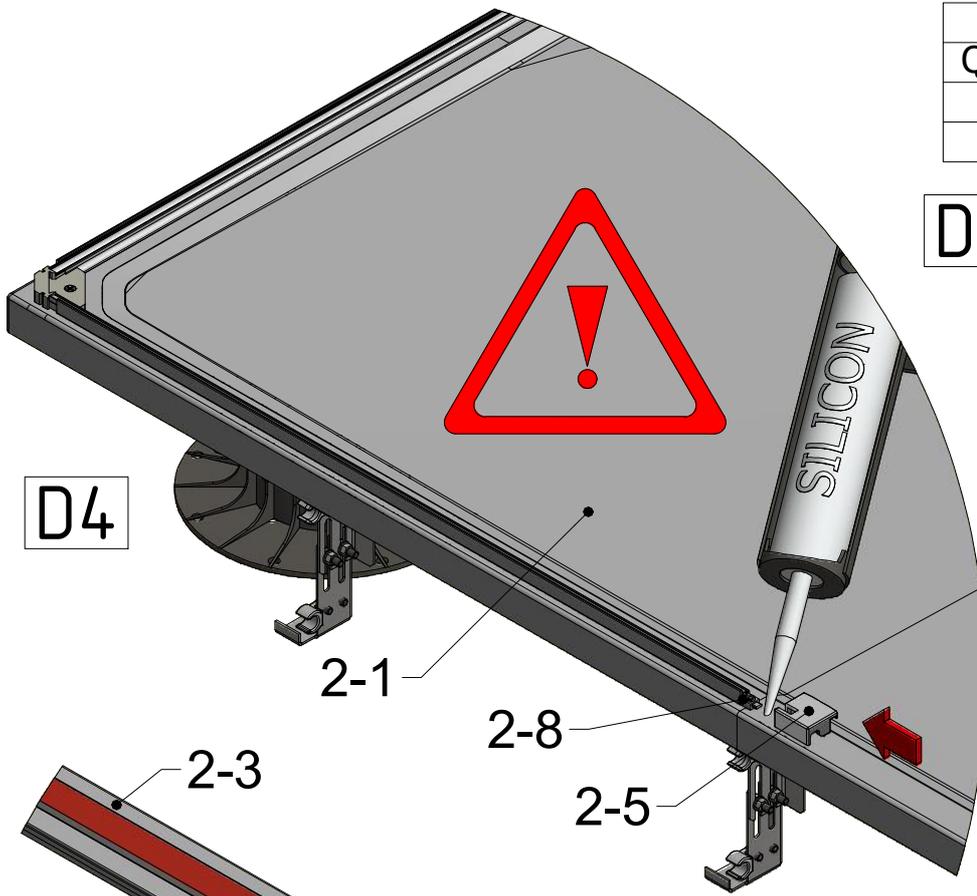
D2 and **B**: Uniquement pour installation sans baguette d'étanchéité



| Pièces à utiliser | | |
|-------------------|-----------|-------|
| Qté. | Numéro | Colis |
| 1 | 2-5 (2-6) | 2 |
| 1 | 2-3 | 2 |

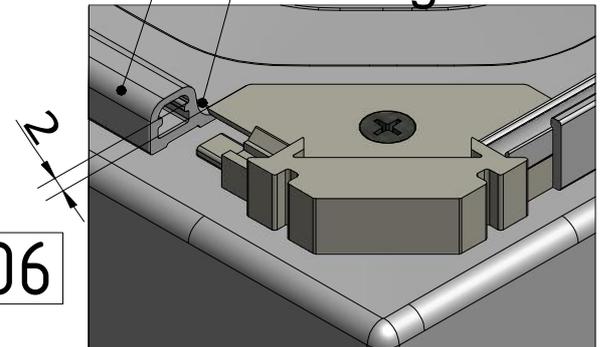
D4 , **D5** and **D6** :

Uniquement
Pour installation
avec baguette
d'étanchéité



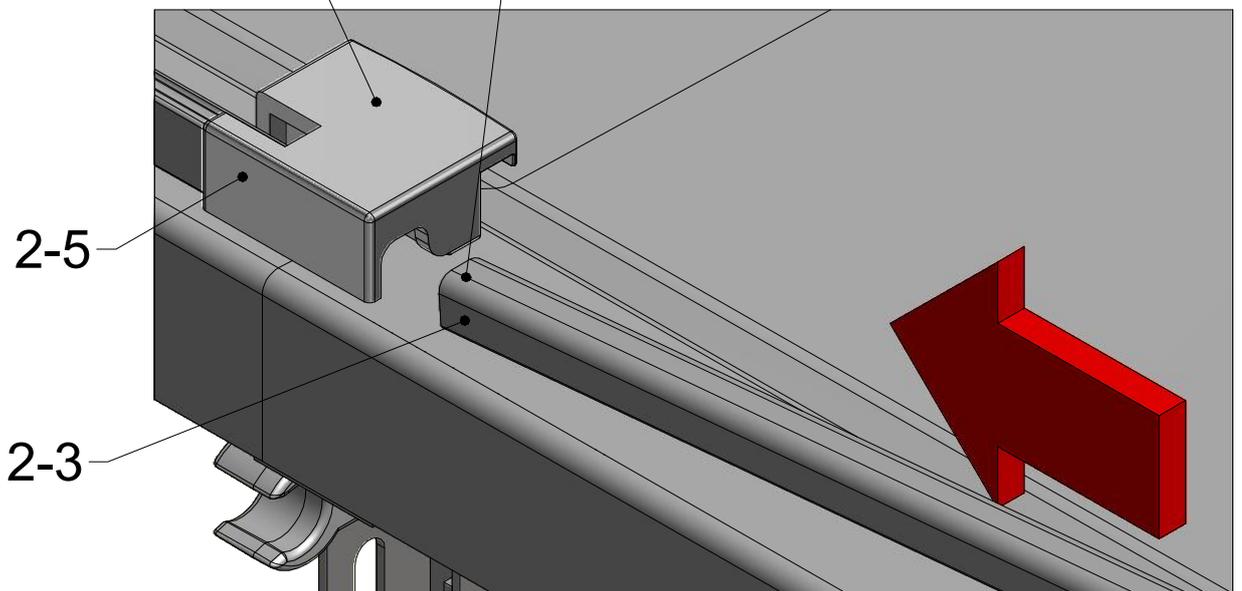
Retirer le
film avant
installation

Espace pour
le cache du
profilé
d'angle



Version porte
côté droit
(Porte côté gauche :
utiliser 2-6)

Insérer le profilé jusqu'à la butée et le
coller parallèlement au bord du receveur



E2

2x

| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 1 | 3a-1 | 3a |
| 1 | 3a-2 | 3a |

E1

Toujours couper à l'opposé de l'équerre rivetée (3a-1, 3a-2)

1x Gauche (3a-1)
1x Droit (3a-2)

Couper à la scie

2000+H2

H2

5

L1(4)

5

2x E3

Couper à la scie (équerre rivetée)

L1(4) + 5mm

Pour L1(4) > 75 mm utiliser 0a-7d

Gauche (3a-1)

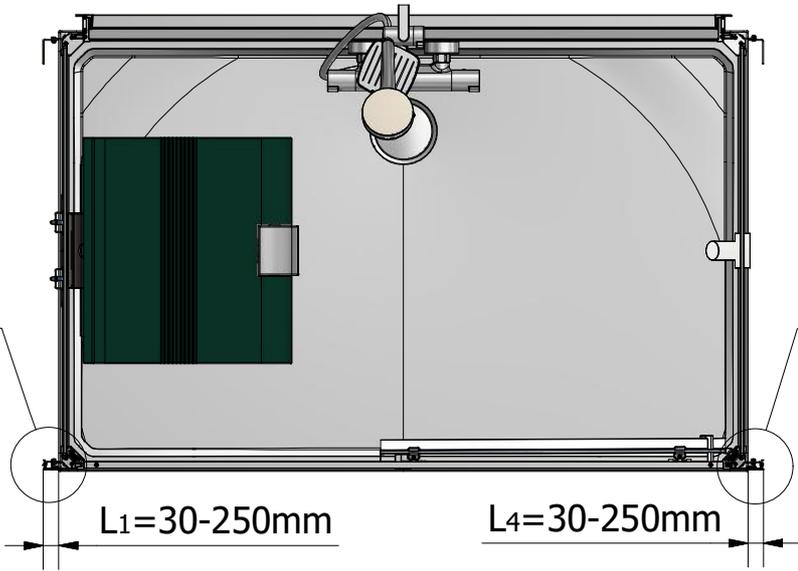
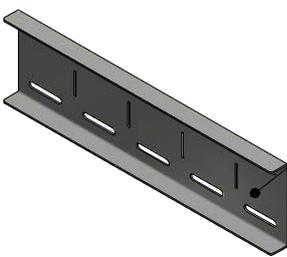
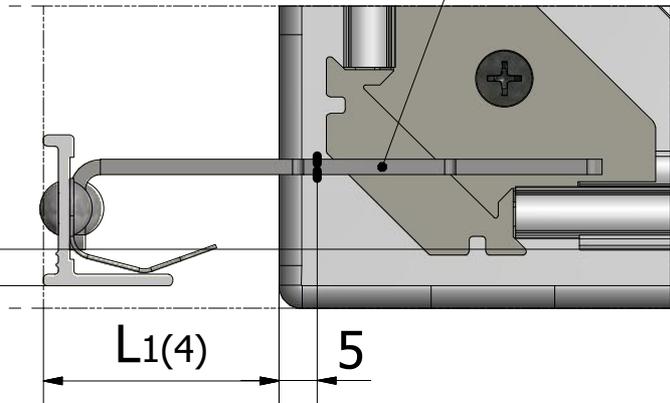
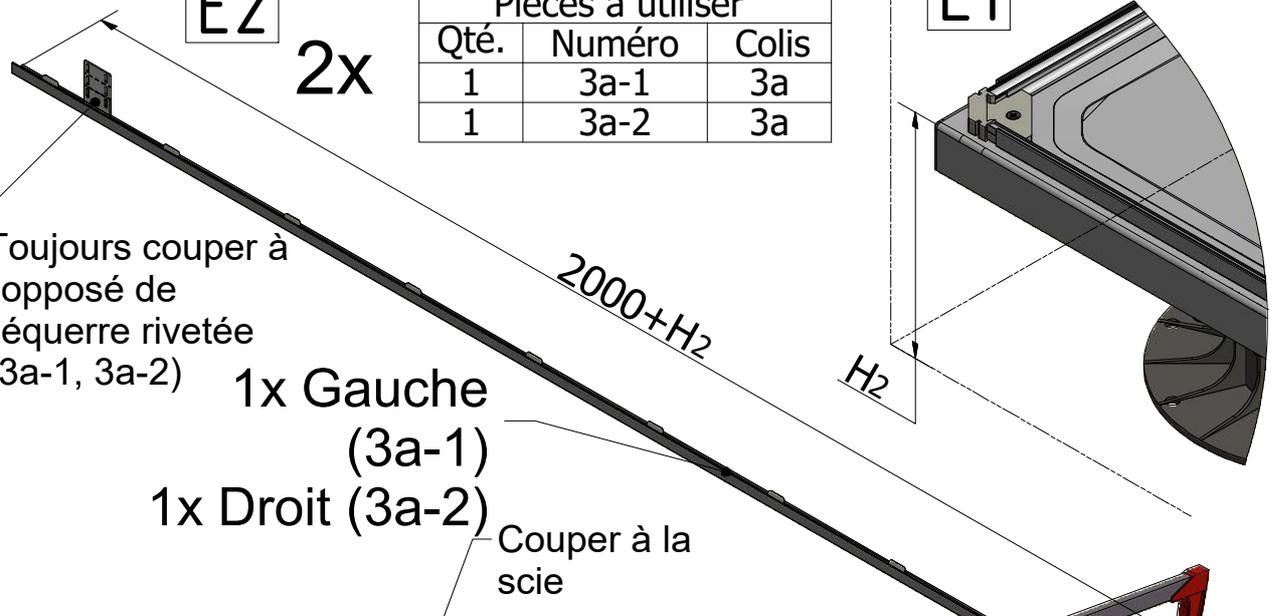
L1

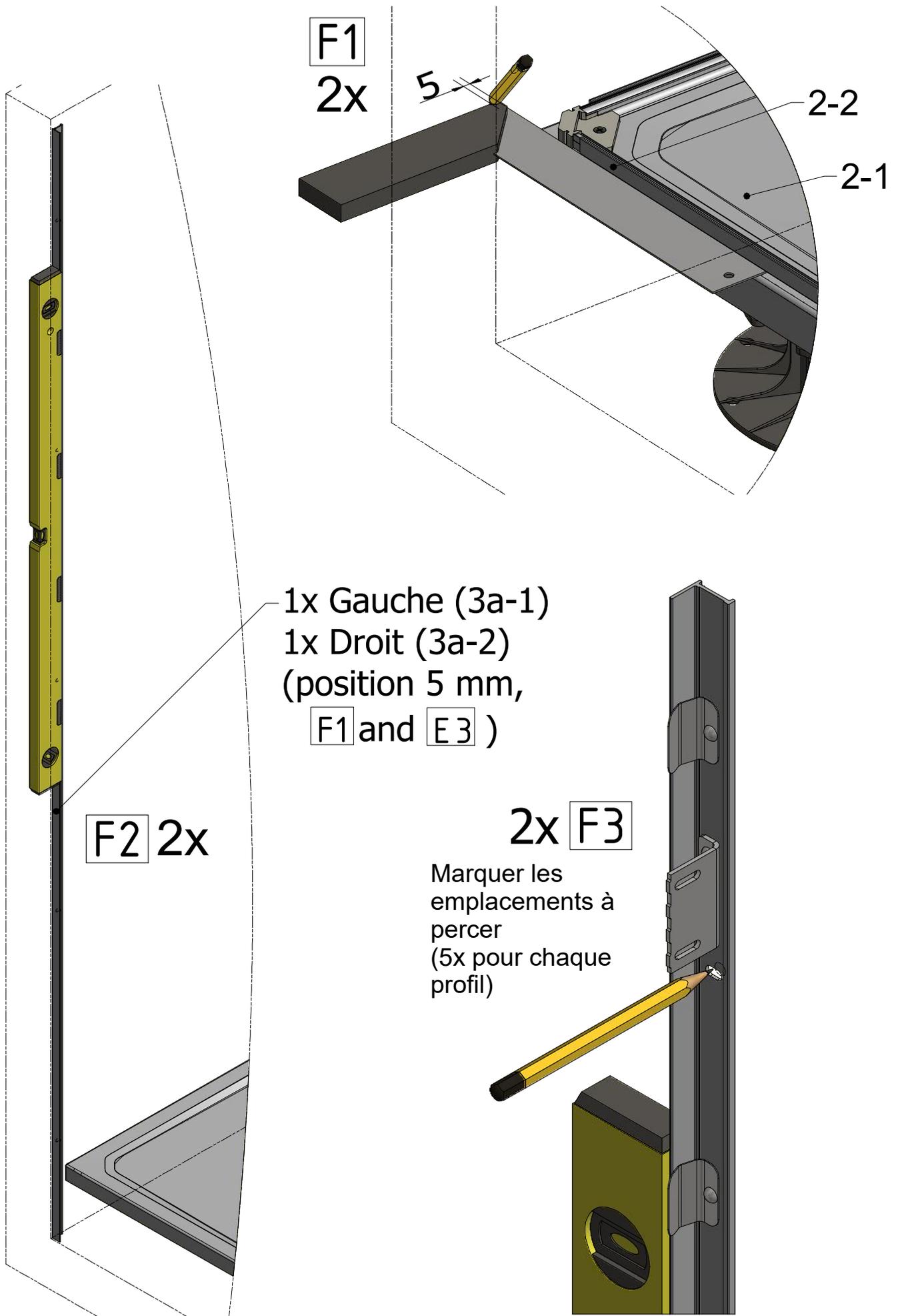
Droit (3a-2)

L4

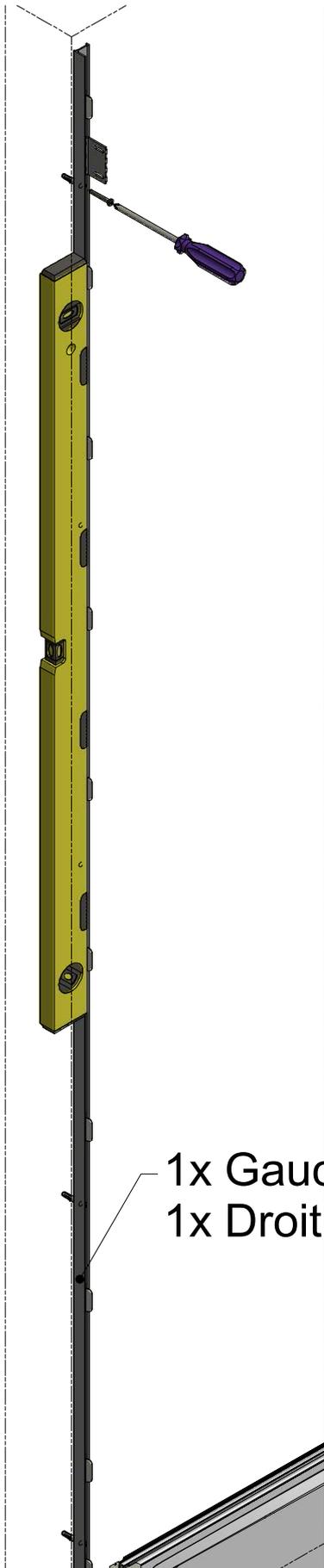
L1=30-250mm

L4=30-250mm





| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 5+5 | 3a-8 | 3a |
| 5+5 | 3a-9 | 3a |



1x Gauche (3a-1)
1x Droit (3a-2)

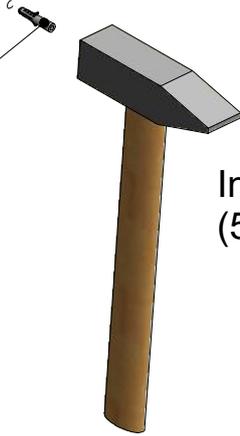
G1

$\phi 6 \text{ mm}$

Percer (5x par profilé)



3a-8

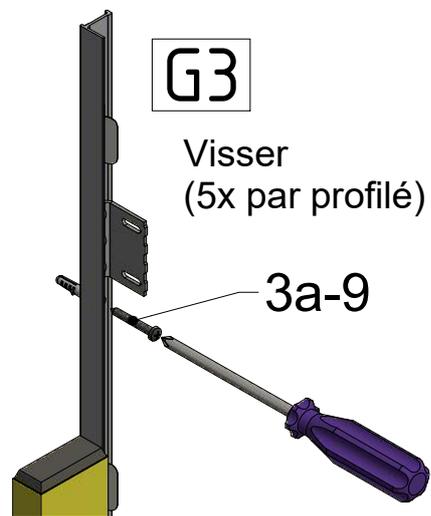


G2

Insérer les chevilles (5x par profilé)

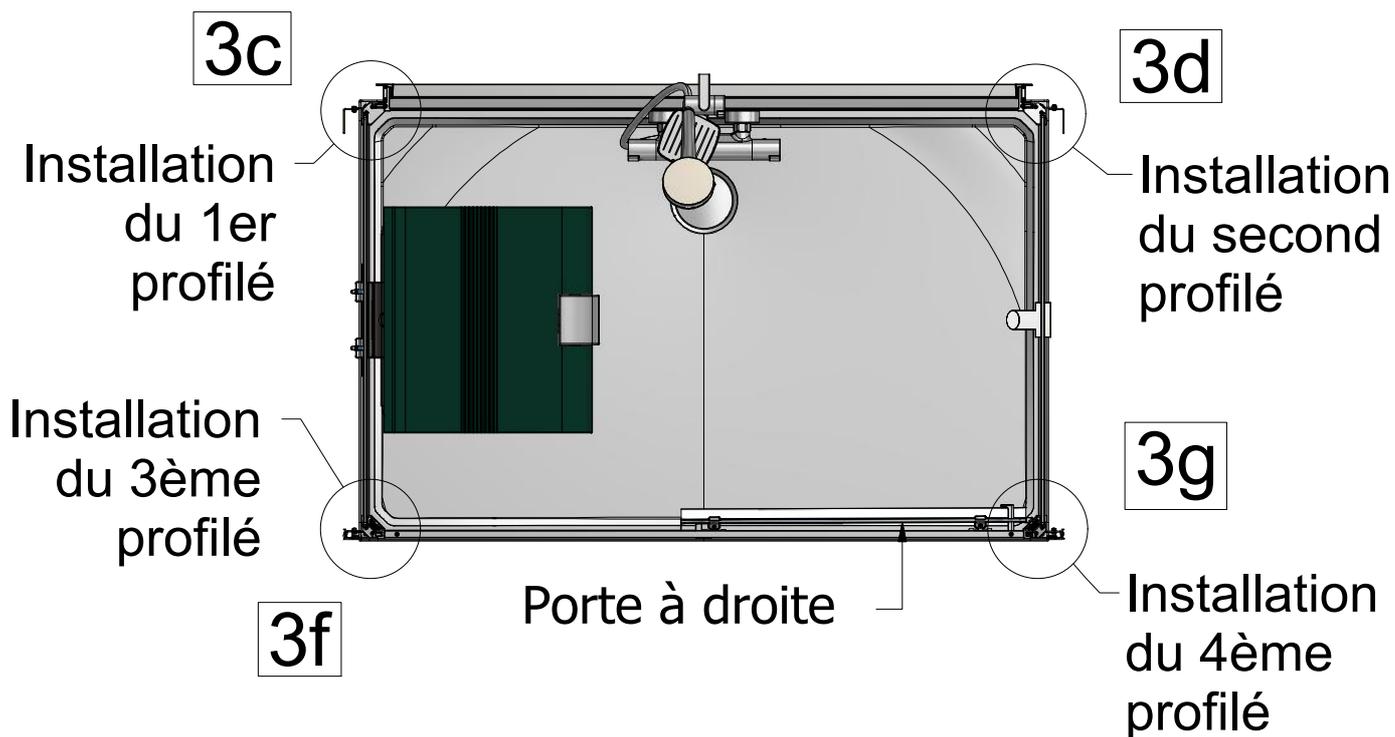
G3

Visser (5x par profilé)



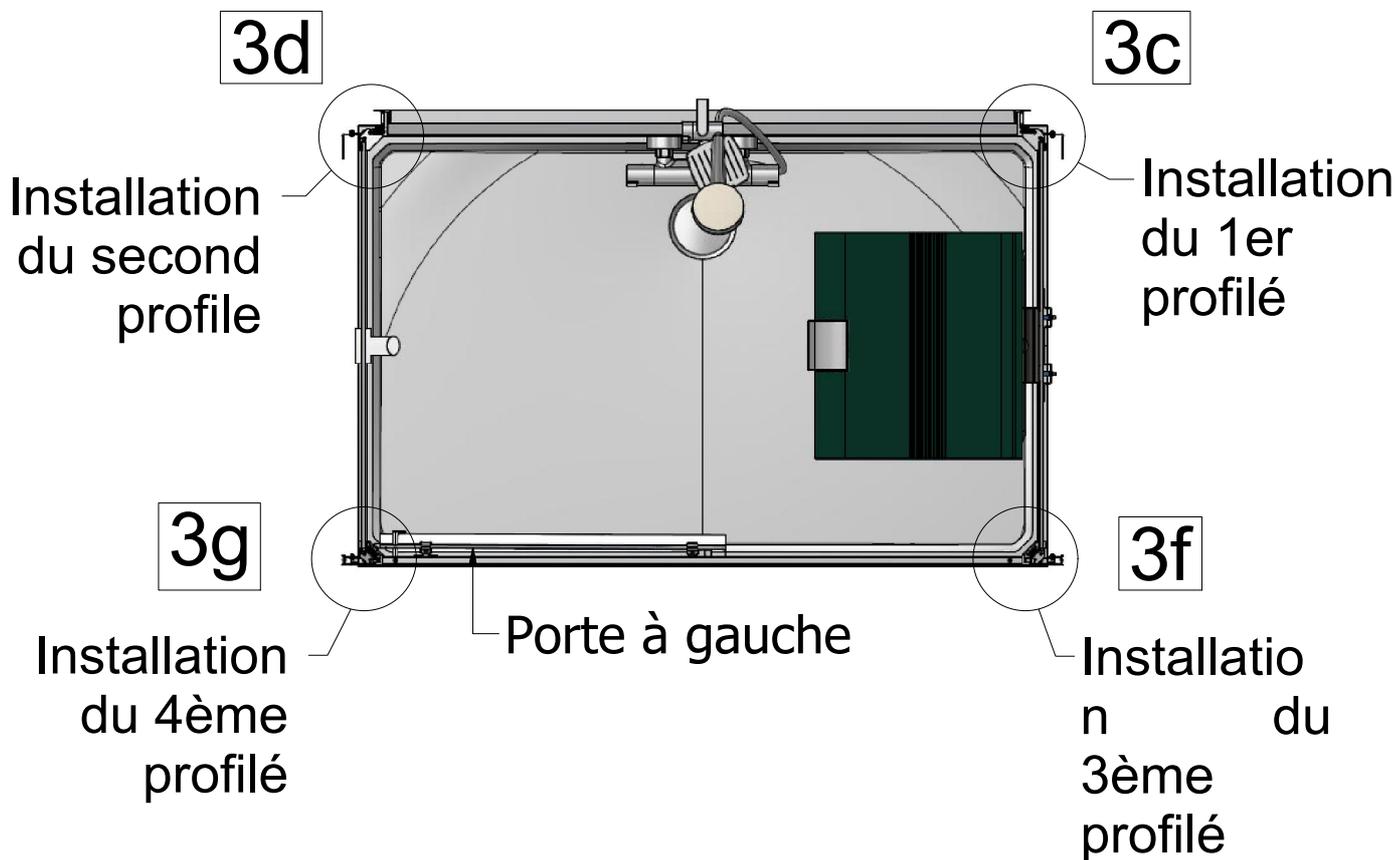
3a-9

Pour la porte côté droit

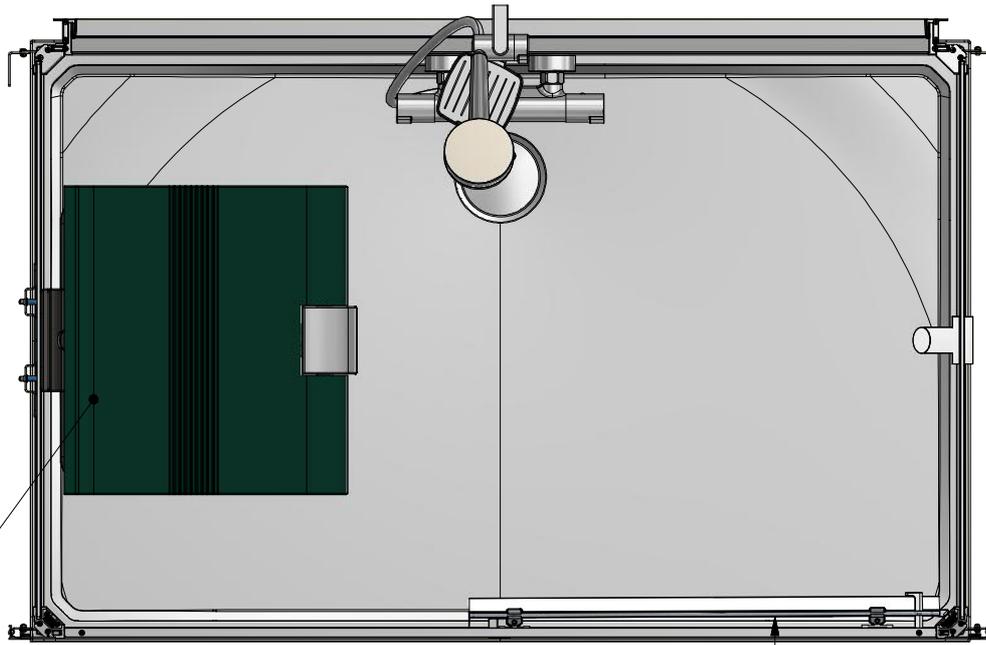


Pour la porte côté gauche

Permuter la séquence d'assemblage



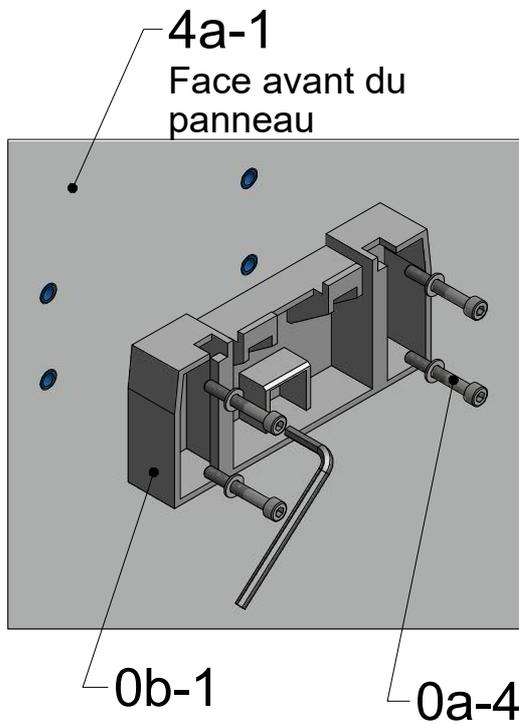
Uniquement pour VINATA COMFORT



Panneau latéral (pour montage tablette et siège)

Porte à droite

| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 1 | 4a-1 | 4b |
| 1 | 0b-1 | 0b |
| 1 | 0a-4 | 0a |

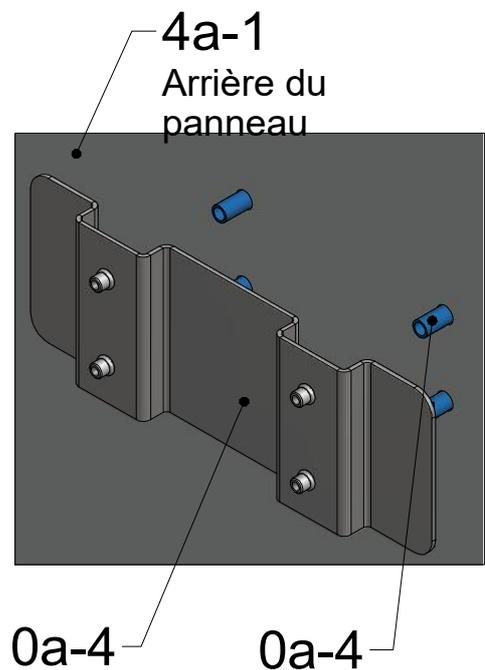


4a-1
Face avant du
panneau

0b-1

0a-4

H1

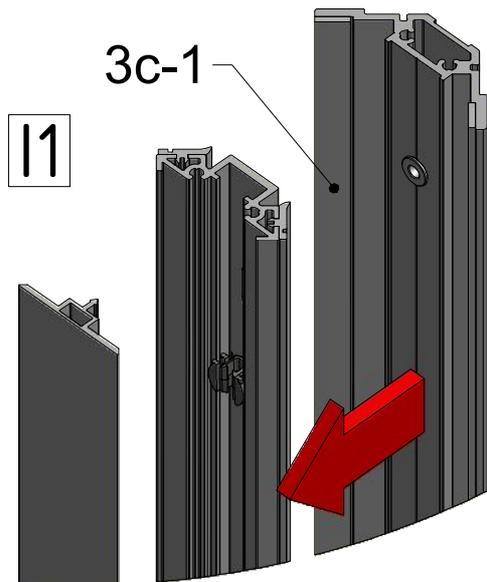


4a-1
Arrière du
panneau

0a-4

0a-4

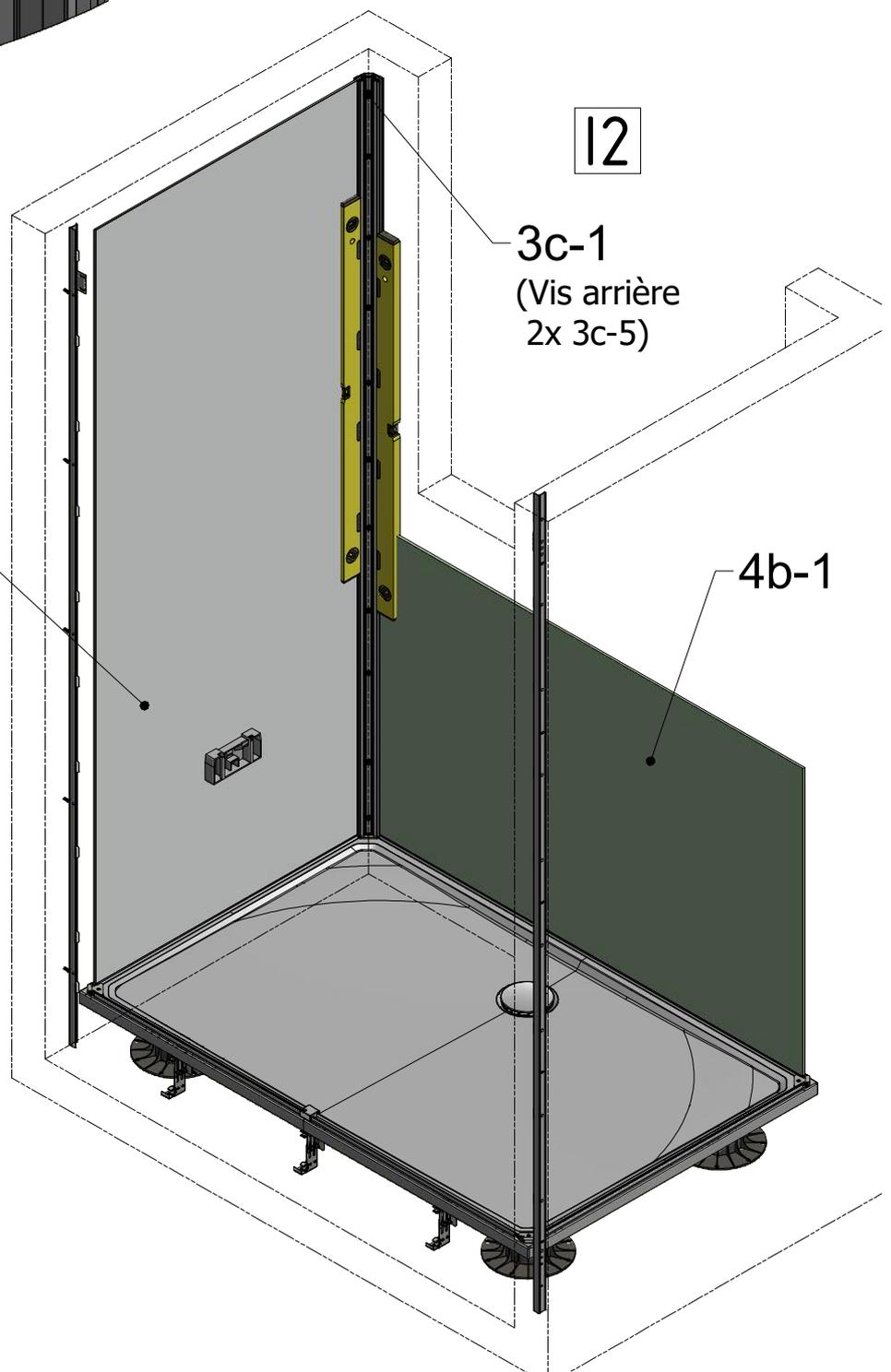
Pour commencer



| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 1 | 3c-1 | 3d |
| 2 | 3c-5 | 3d |

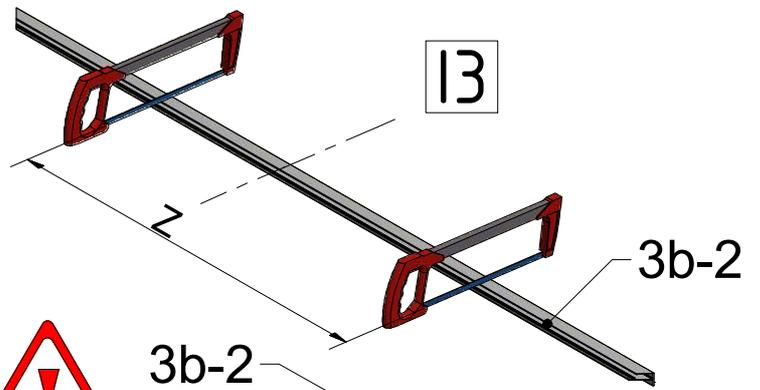
Avant installation, retirer le cache et le profilé de blocage - dévisser 2x 3c-5

| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 1 | 4a-1 | 4a |
| 1 | 4b-1 | 4b |



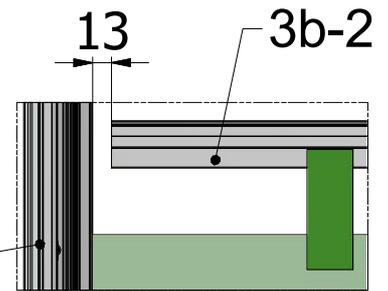
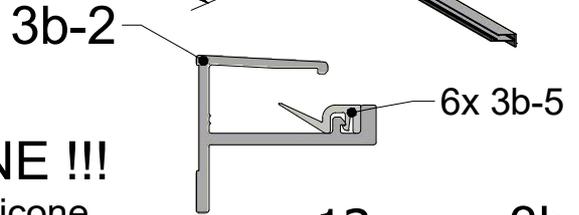
Ne pas utiliser de silicone, assembler uniquement pour que le panneau de fond puisse être maintenu

| Receveur | Z [mm] |
|----------|--------|
| 1160 | 1037 |
| 1360 | 1237 |
| 1560 | 1437 |
| 1660 | 1537 |

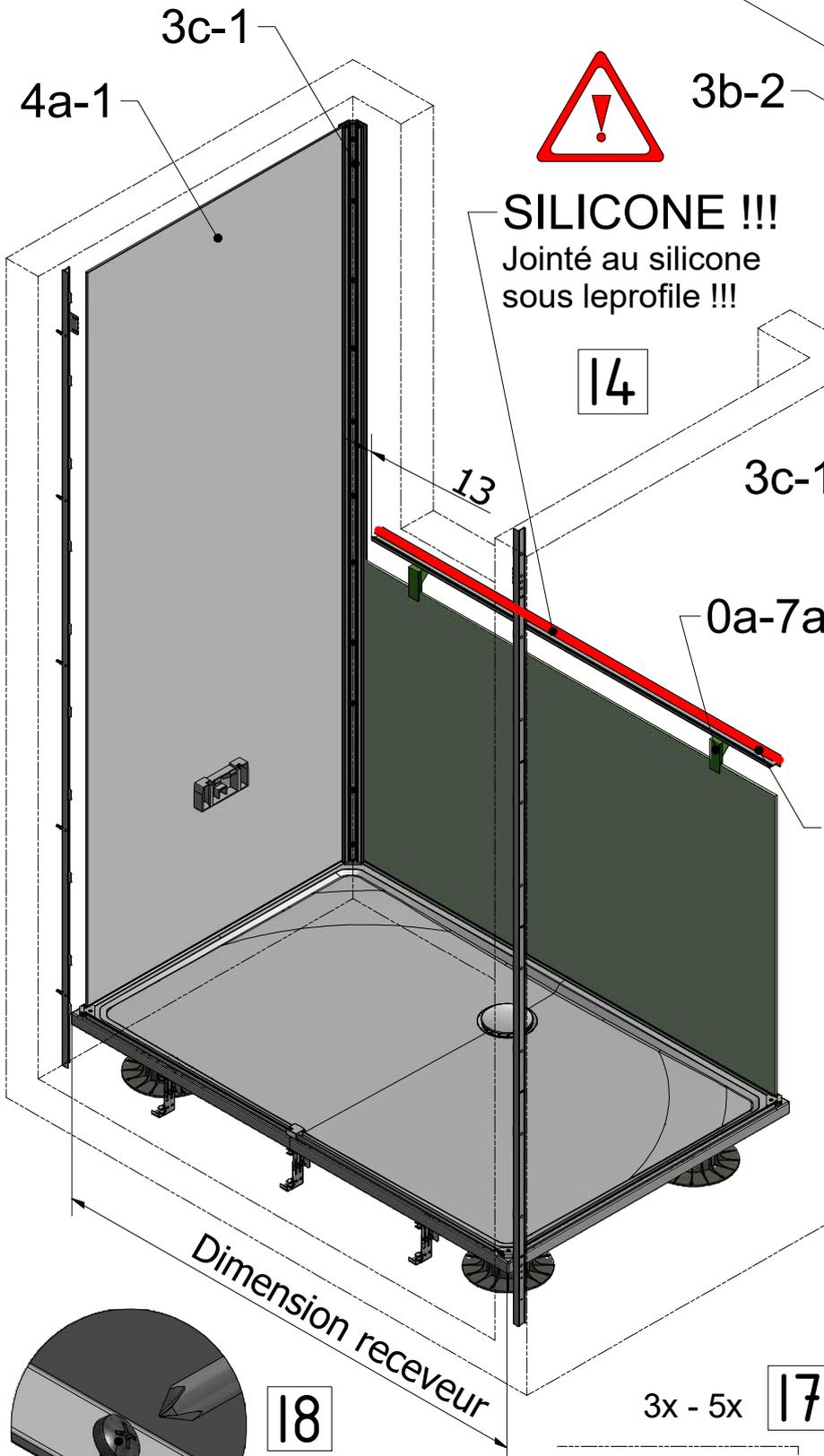


SILICONE !!!
Jointé au silicone
sous leprofile !!!

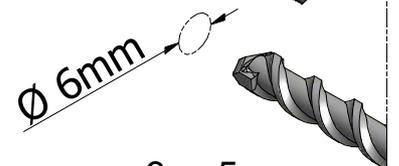
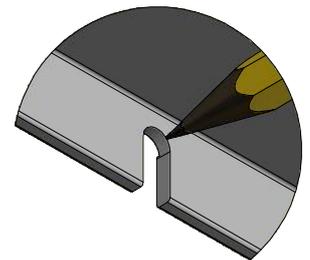
14



| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 2 | 0a-7a | 0a |
| 1 | 3b-2 | 3b |
| 6 | 3b-5 | 3b |
| 5 | 3b-6 | 3b |
| 5 | 3b-7 | 3b |

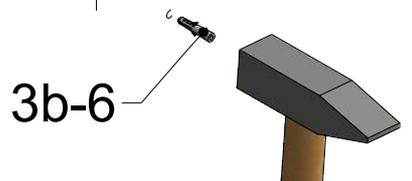
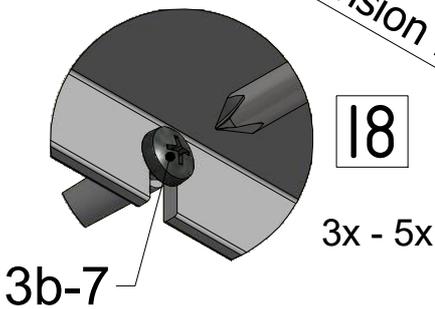


15 3x - 5x

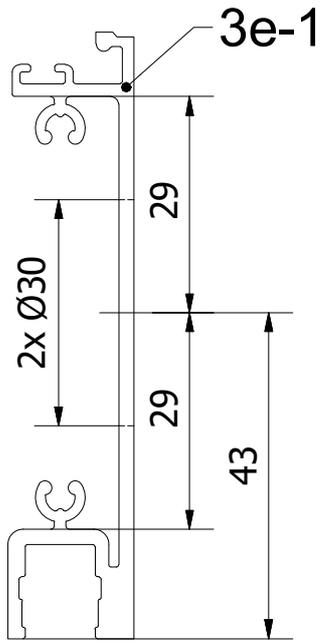


3x - 5x

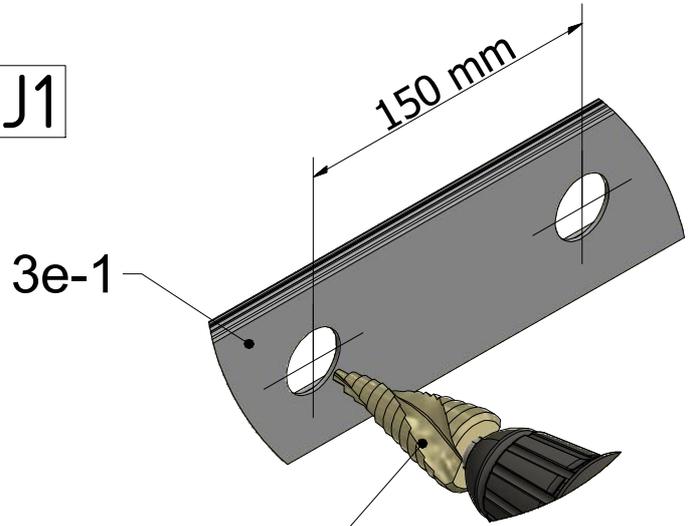
3x - 5x 17



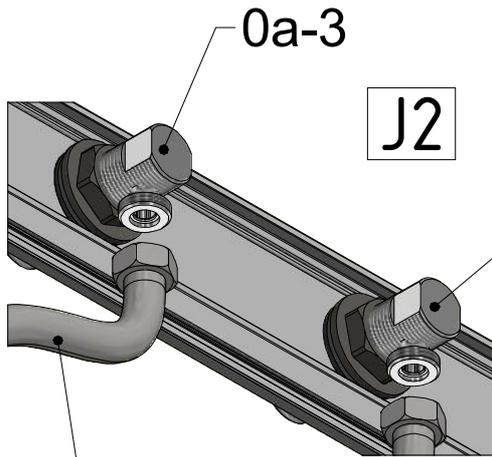
| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 1 | 3e-1 | 3e |
| 1 | 0a-3 | 0a |
| 1 | 0d-1 | 0d |



J1

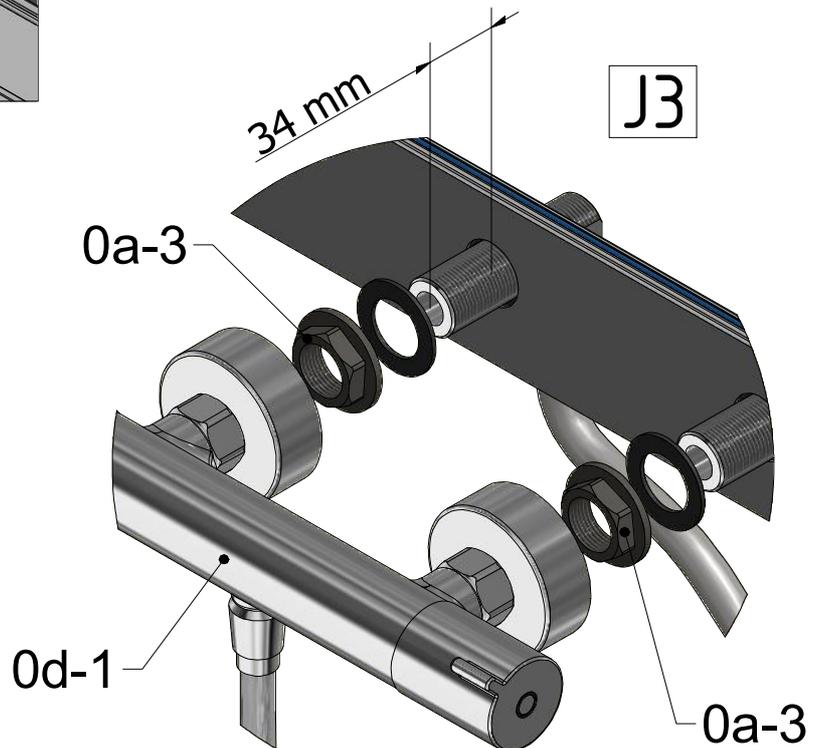


Percer
Ø30 mm



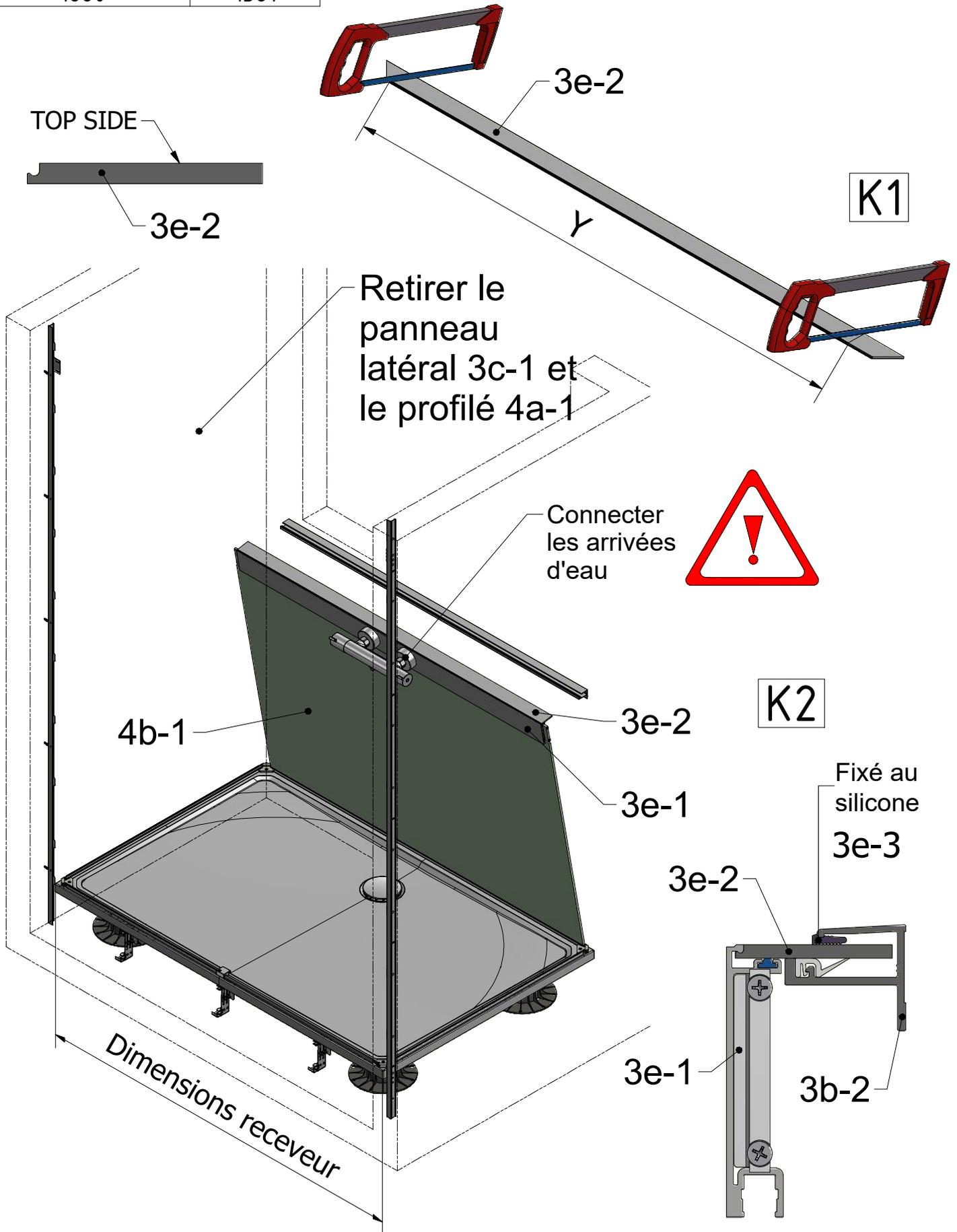
J2

Les flexibles de
raccordement ne
sont pas inclus

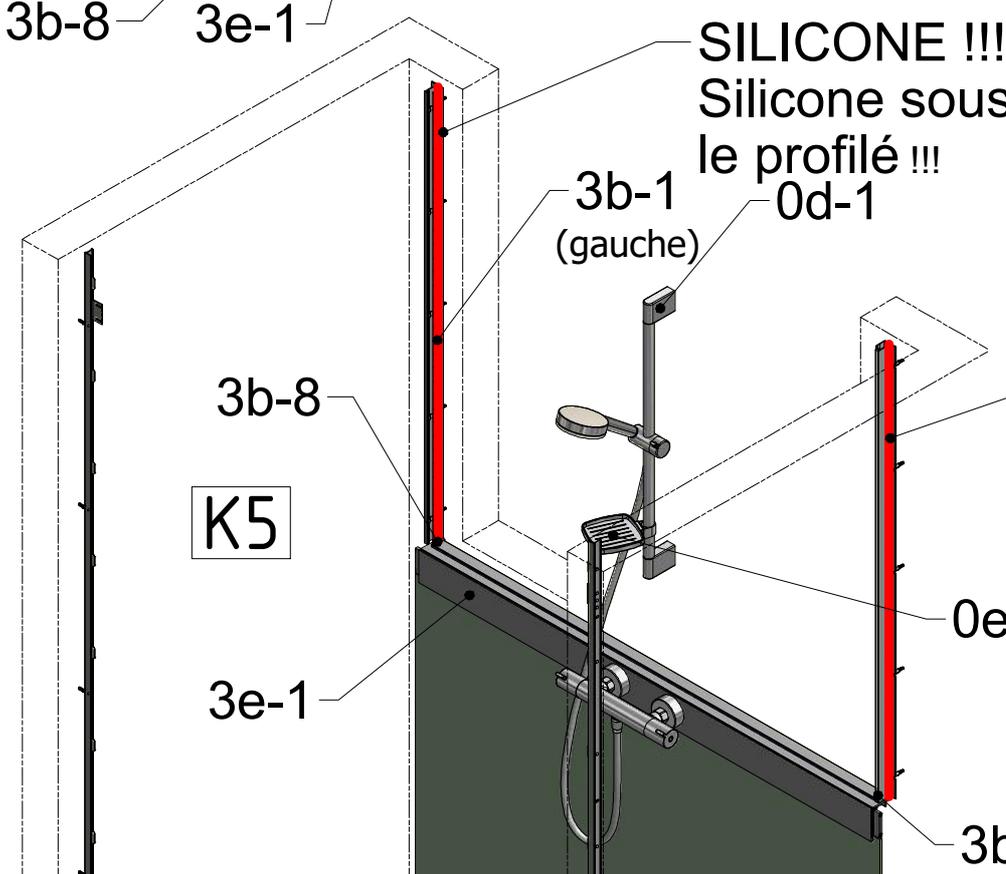
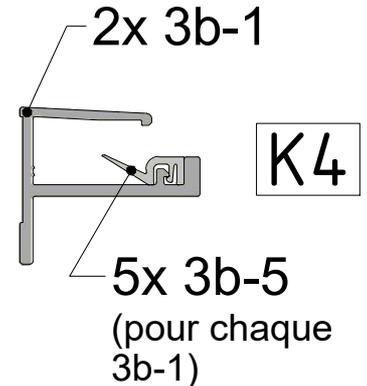
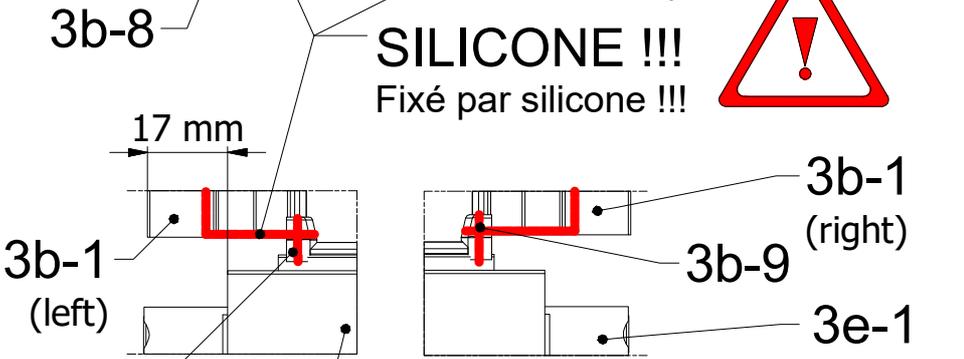
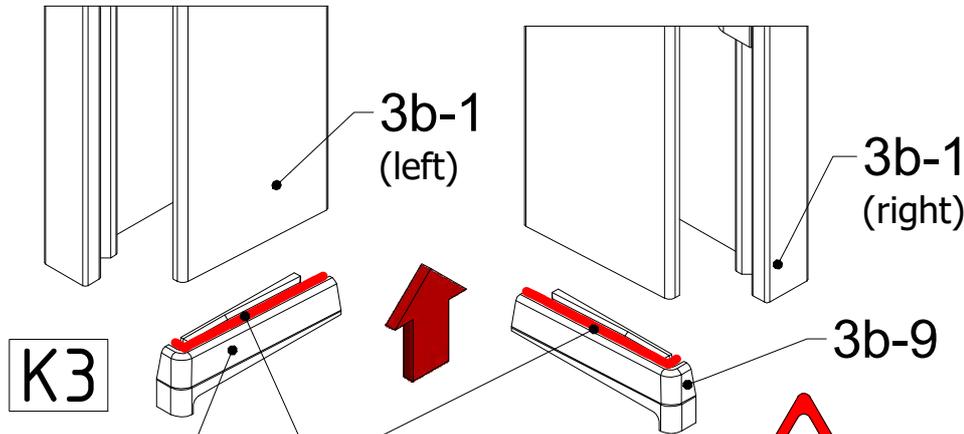


| Receveur | Y [mm] |
|----------|--------|
| 1160 | 1061 |
| 1360 | 1261 |
| 1560 | 1461 |
| 1660 | 1561 |

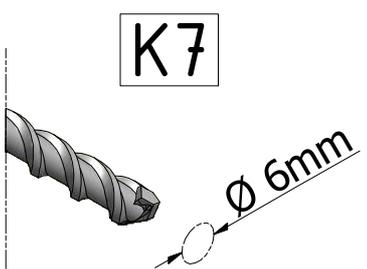
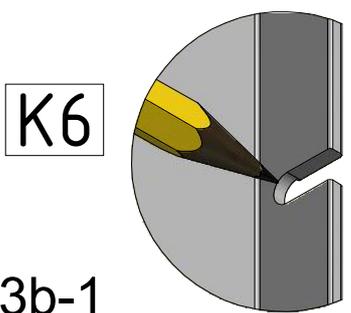
| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 1 | 3e-2 | 3e |
| 1 | 3e-3 | 3e |
| 1 | 4b-1 | 4b |



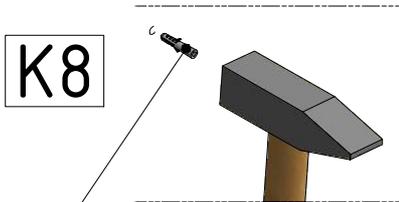
| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 2 | 3b-1 | 3b |
| 10 | 3b-5 | 3b |
| 1 | 3b-8 | 3b |
| 1 | 3b-9 | 3b |
| 5 | 3b-6 | 3b |
| 5 | 3b-7 | 3b |



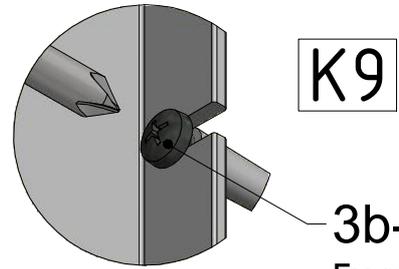
5x utiliser un niveau pour chaque



5x pour chaque profilé



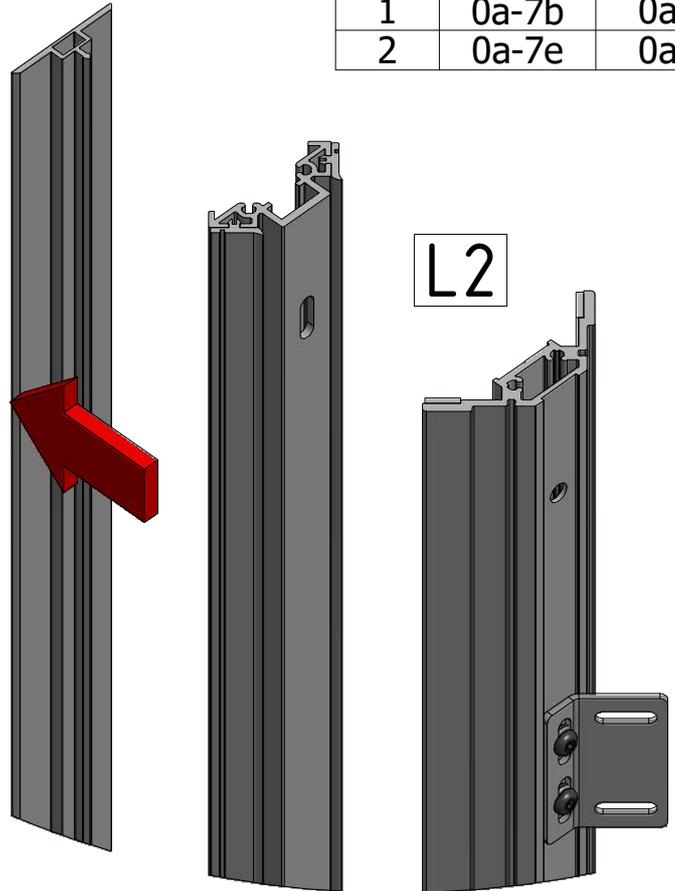
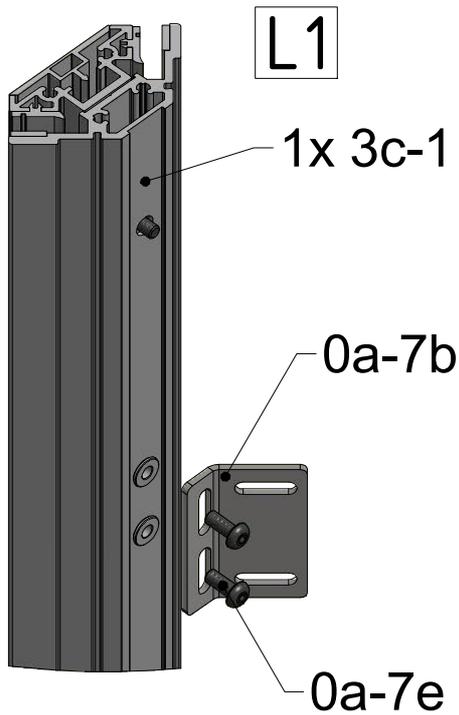
3b-6
5x pour chaque profilé



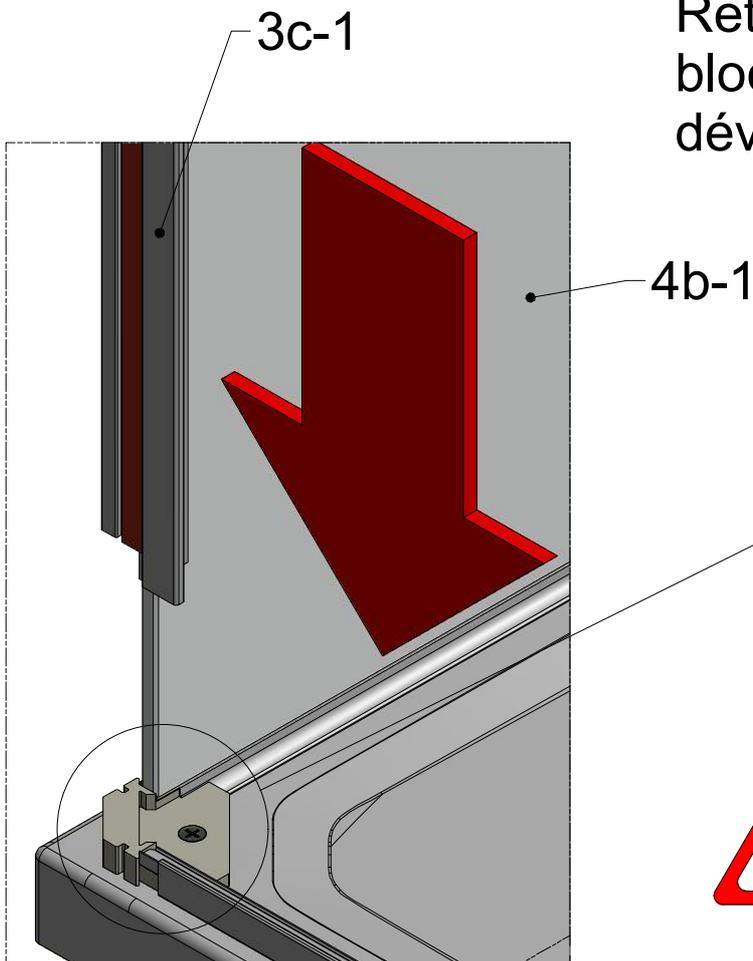
3b-7
5x pour chaque profilé

Installation du 1er profilé

| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 1 | 3c-1 | 3c |
| 1 | 0a-7b | 0a |
| 2 | 0a-7e | 0a |

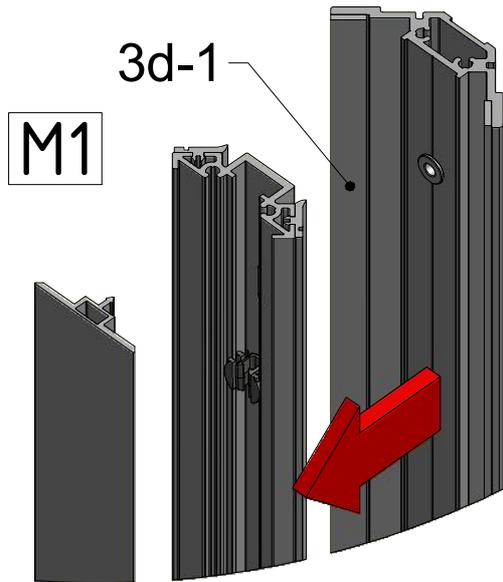


Retirer le cache et profilé de blocage avant installation -
dévisser 2x 3c-3

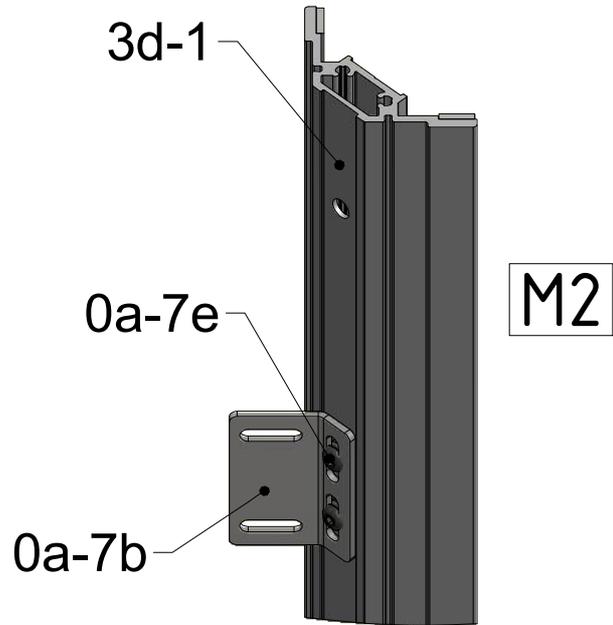


SILICONE !!!
Etanchéité
silicone !!!

Installation du second profilé



| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 1 | 3d-1 | 3d |
| 1 | 0a-7b | 0a |
| 2 | 0a-7e | 0a |

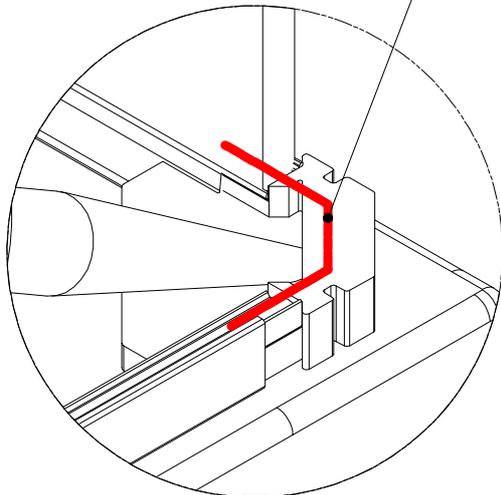


Retirer le cache et profilé de blocage - dévisser 2x 3d-3

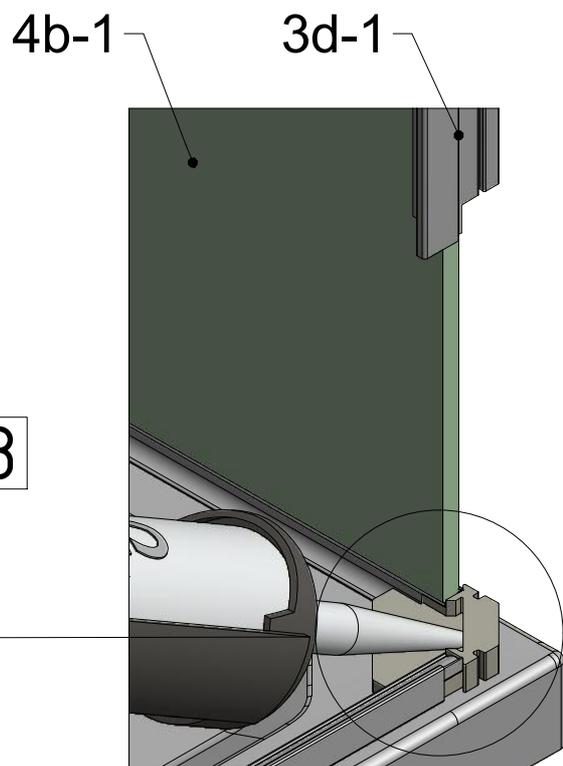


SILICONE !!!

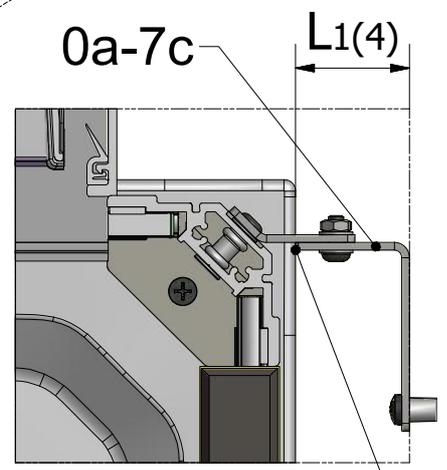
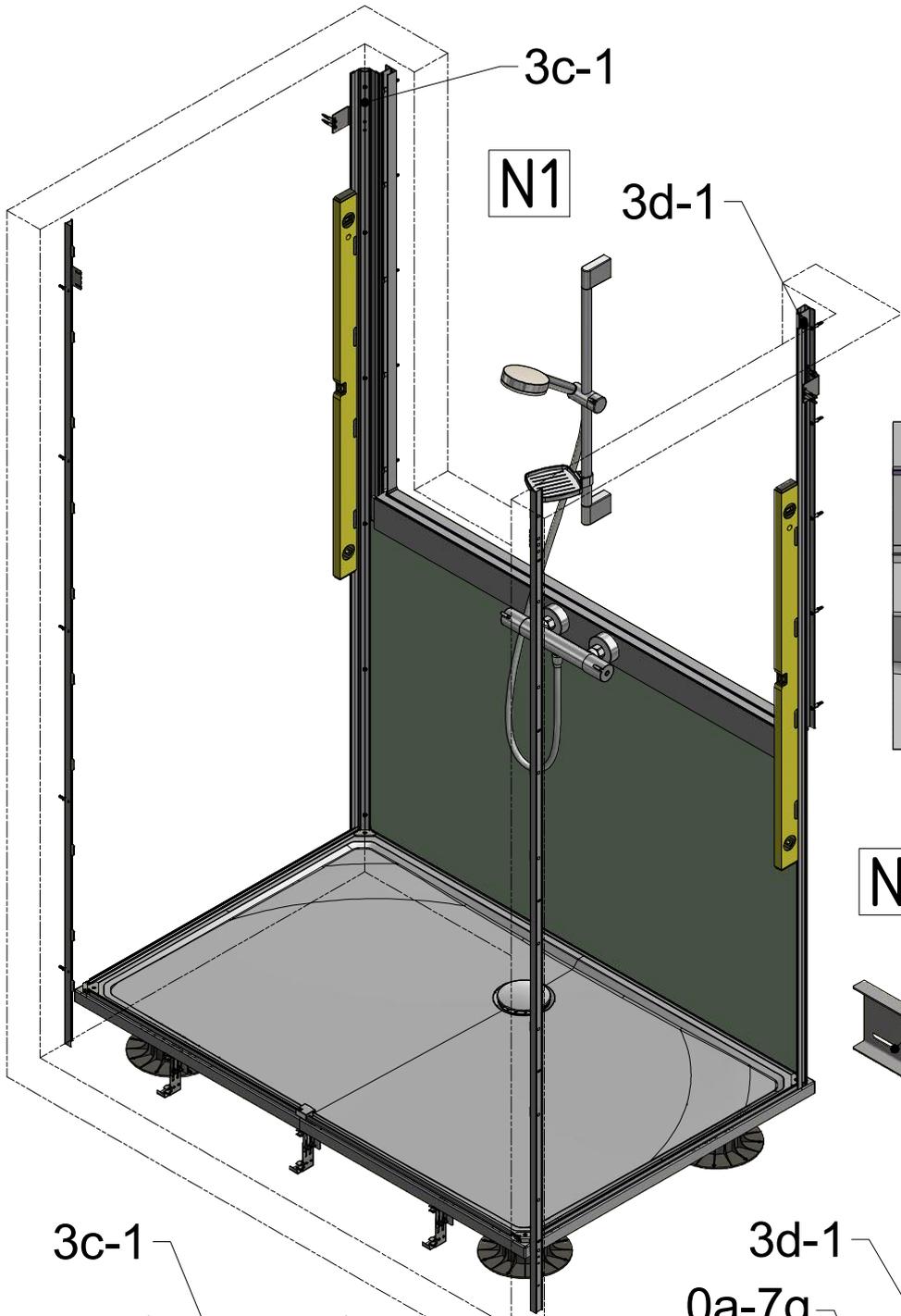
Étanchéité
silicone !!!



M3

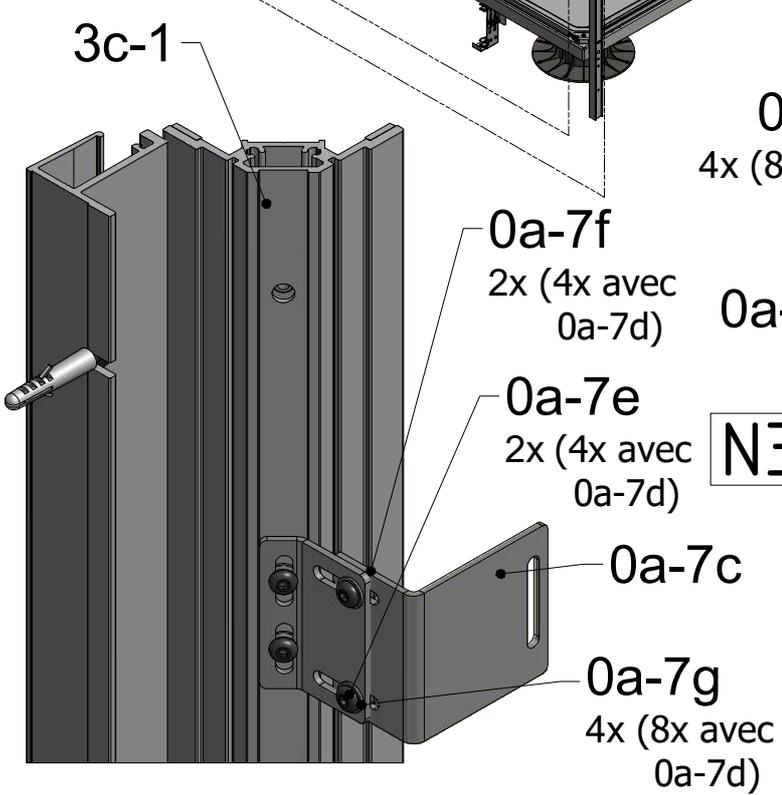


| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 2 | 0a-7c | 0a |
| 0 (2) | 0a-7d | 0a |
| 4+4(8) | 0a-7g | 0a |
| 2+2(4) | 0a-7e | 0a |
| 2+2(4) | 0a-7f | 0a |

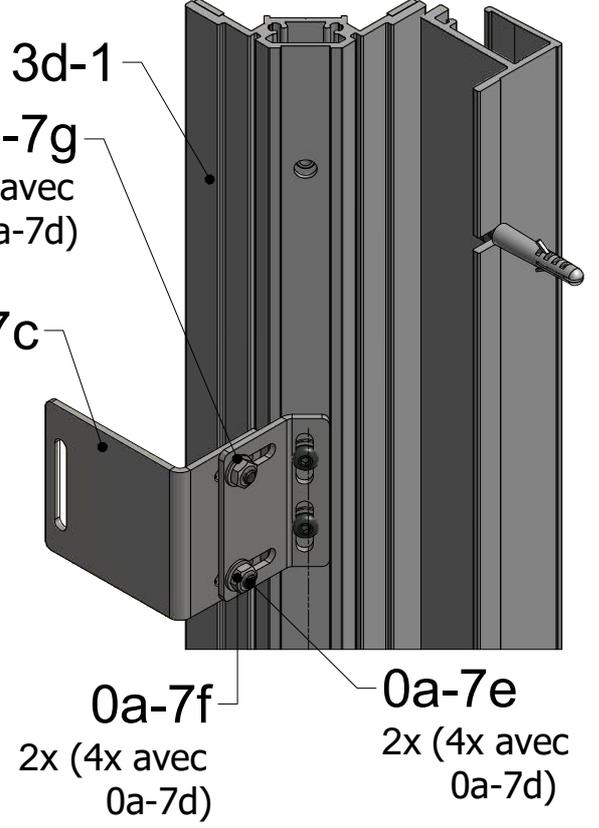


0a-7c (0a-7d) au-dessus de L1(4) couper à la scie

N2



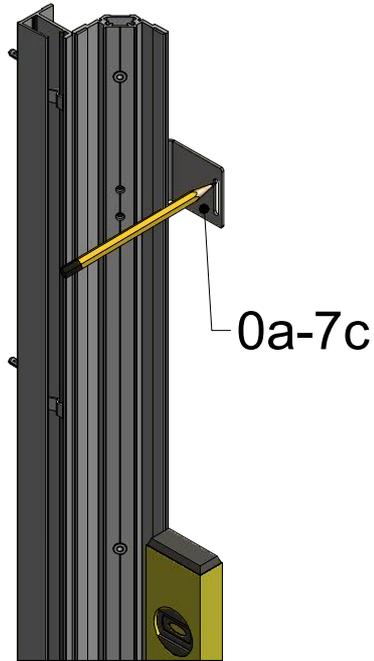
N3



| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 2+2 | 0a-7h | 0a |
| 2+2 | 0a-7i | 0a |

N4

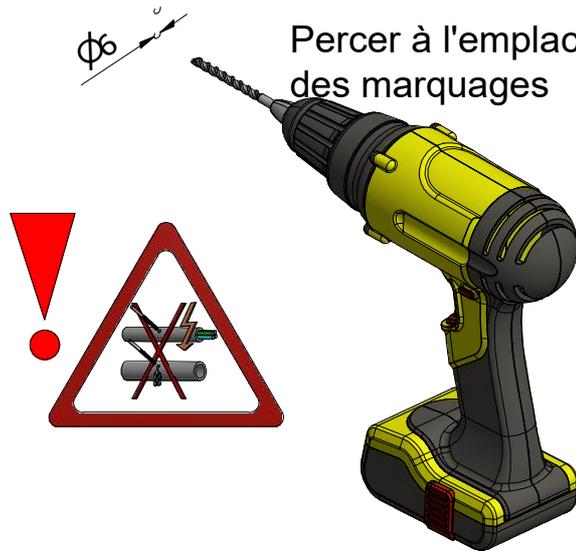
Marquer les emplacements de perçage



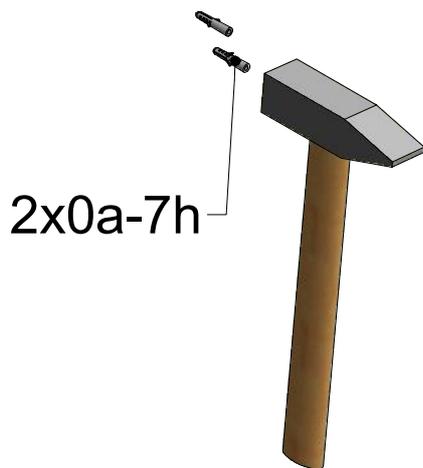
Fixer les deux
profilés 3d-1 et
3c-1

N5

Percer à l'emplacement
des marquages

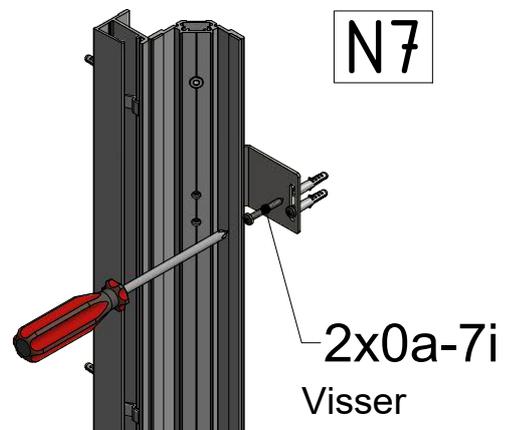


N6

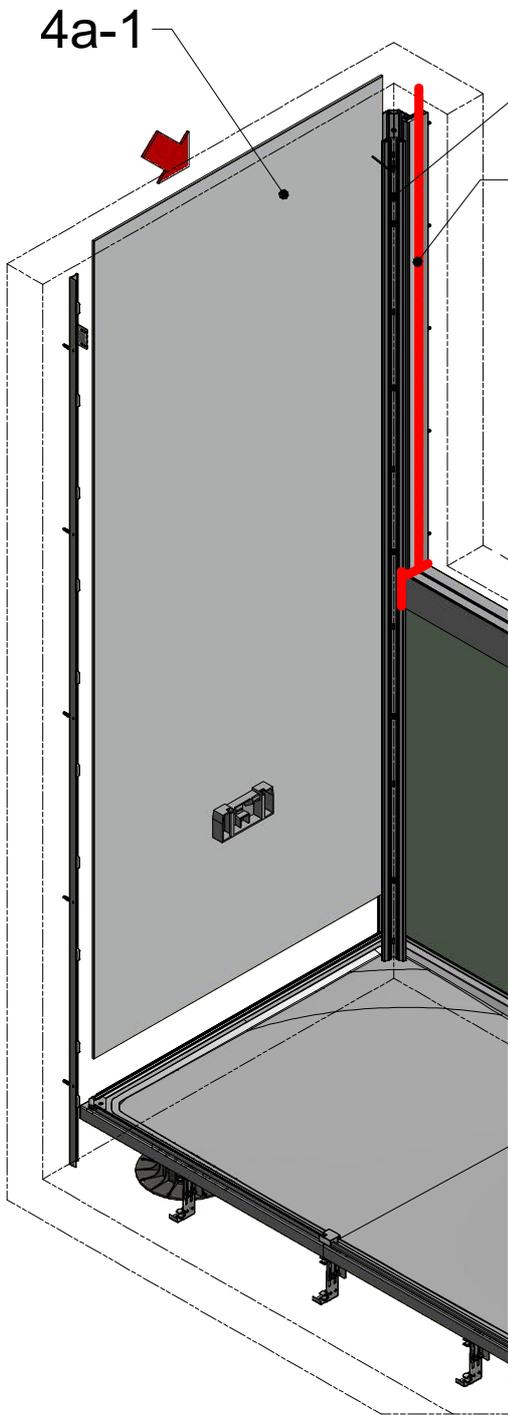


Insérer les chevilles

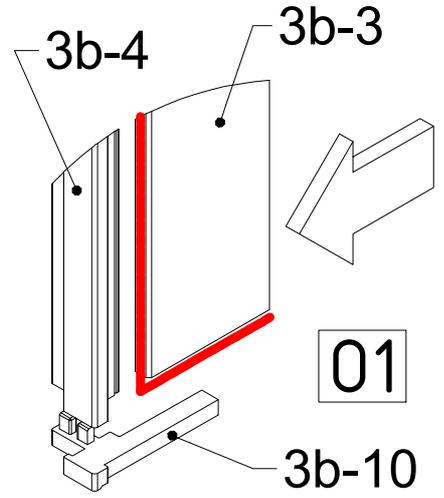
N7



| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 1 | 3b-4 | 3b |
| 1 | 3b-3 | 3b |
| 1 | 3b-10 | 3b |
| 6 | 3b-2 | 3c |



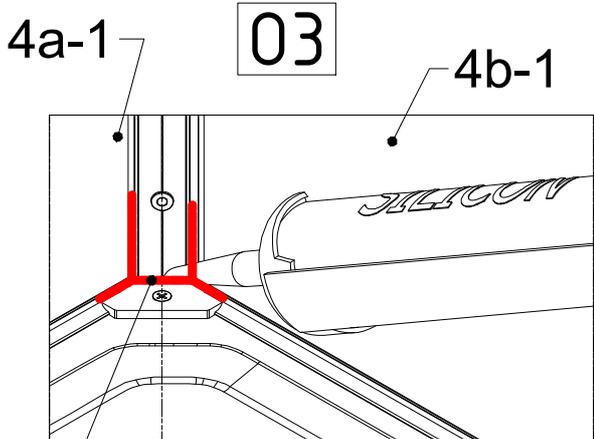
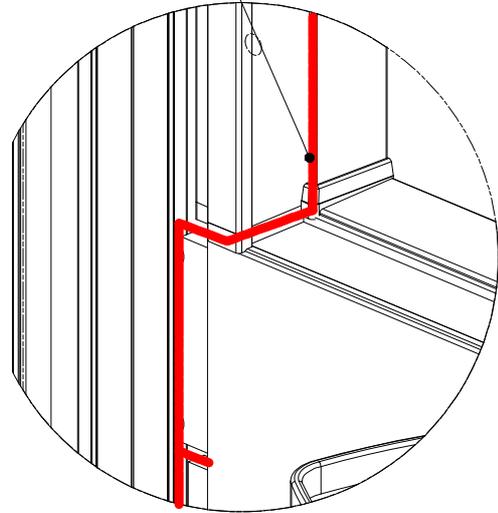
3c-1
SILICONE !!!
 Etanchéité
 silicone !!!



01

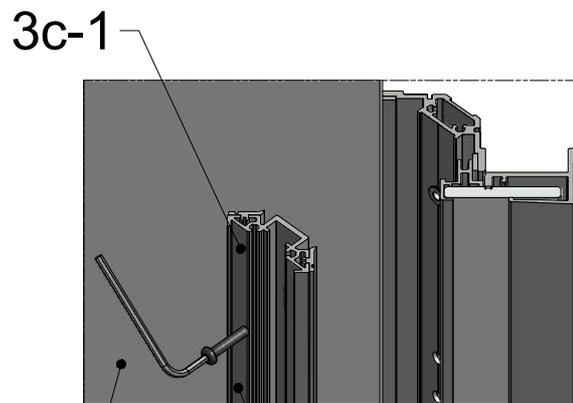
SILICONE !!!
 Etanchéité silicone !!!

02



03

SILICONE !!!
 Etanchéité silicone !!!

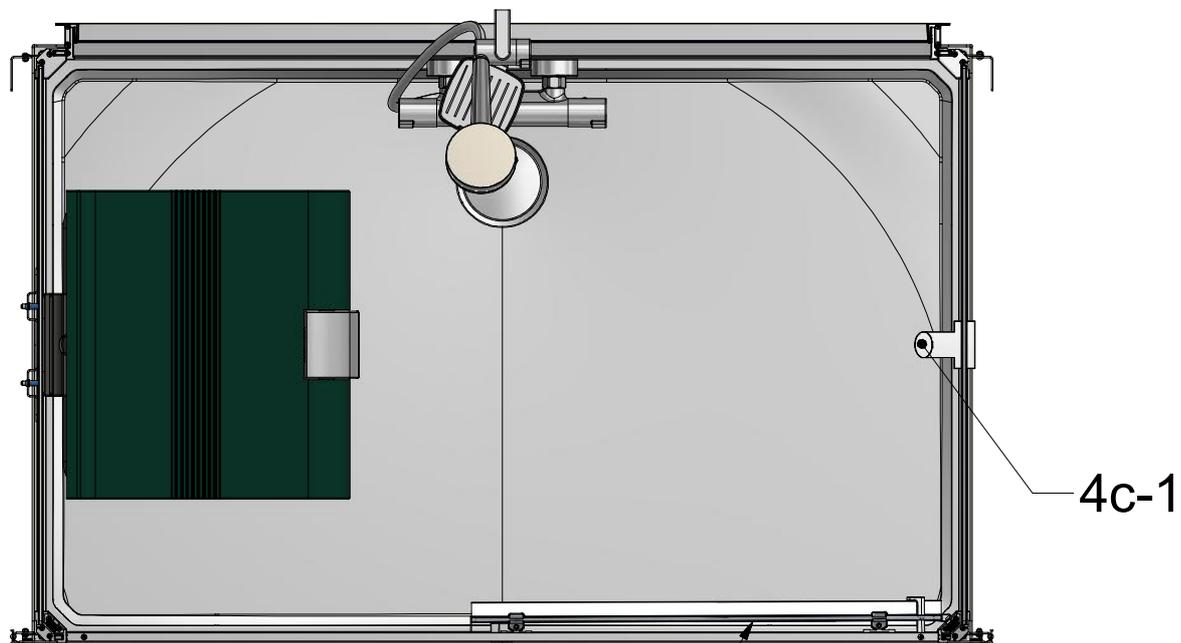


04

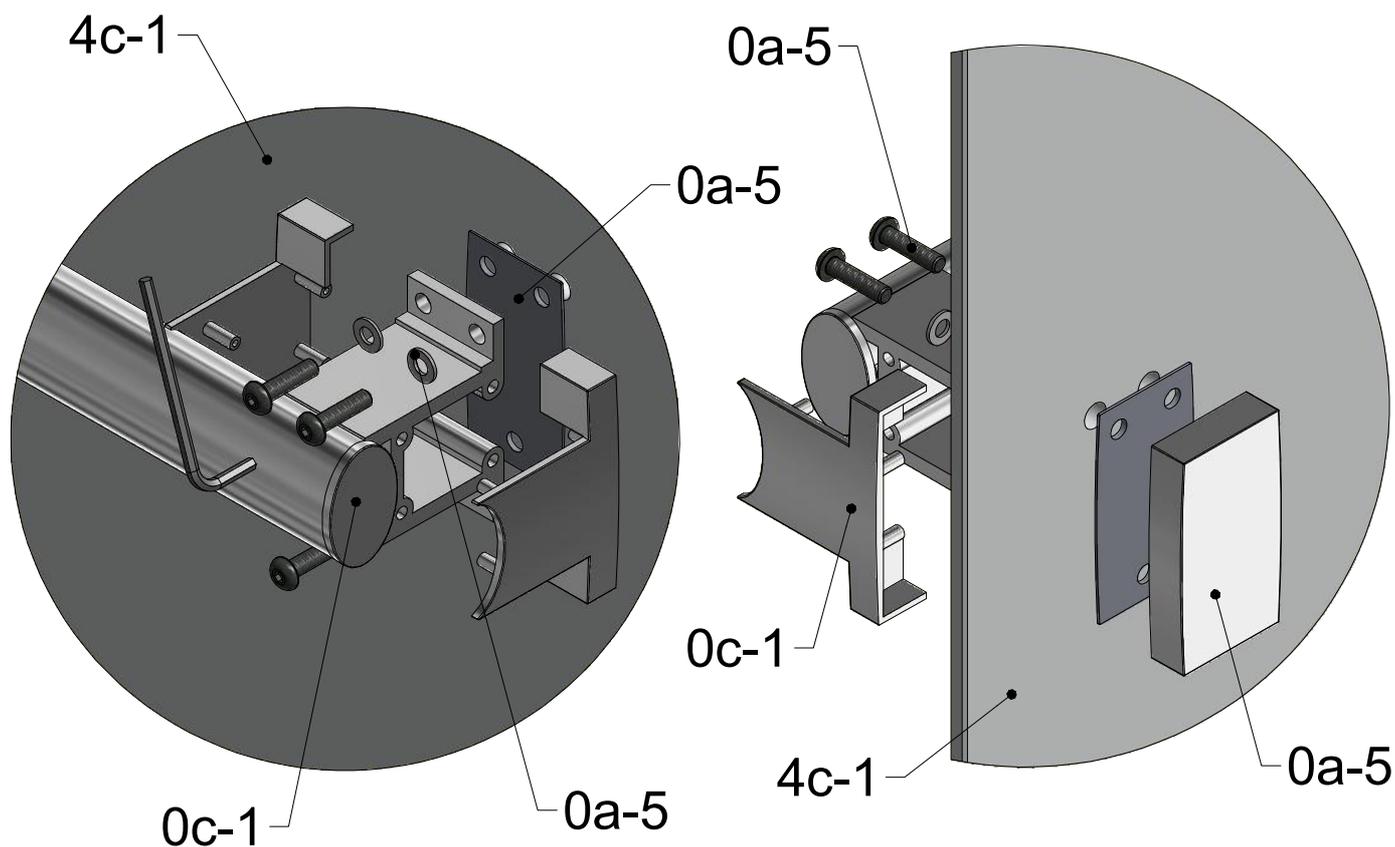
4a-1
 Mettre le profilé de
 blocage et visser 6x
 vis
 (6x3c-2)

UNIQUEMENT VERSION COMFORT

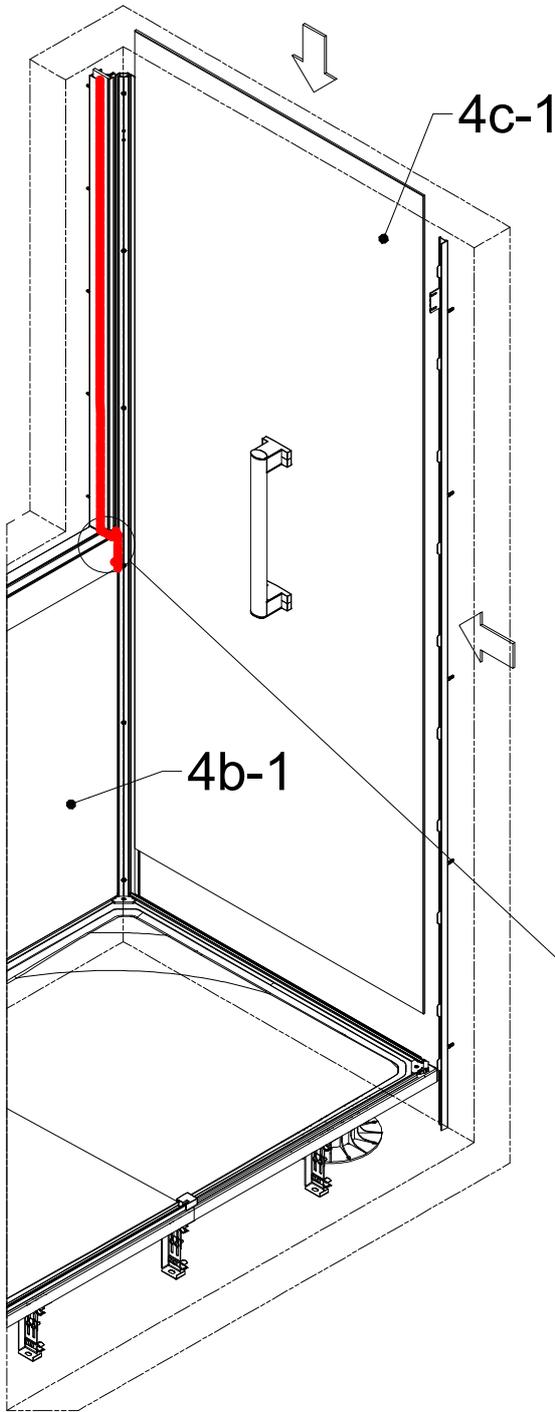
| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 1 | 0c-1 | 0c |
| 1 | 0a-5 | 0a |
| 1 | 4c-1 | 4c |



Version porte à droite
(version gauche - sens
inverse d'installation)



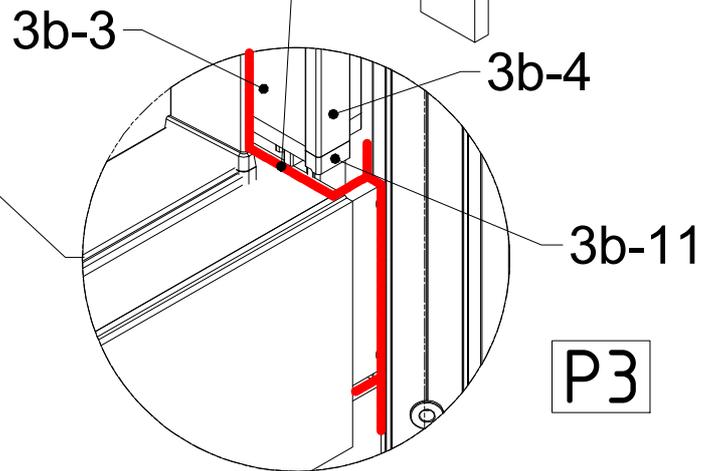
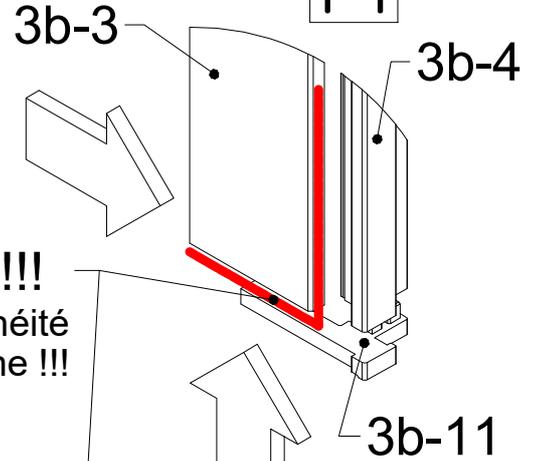
| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 1 | 3b-4 | 3b |
| 1 | 3b-3 | 3b |
| 1 | 3b-11 | 3b |
| 6 | 3d-3 | 3d |



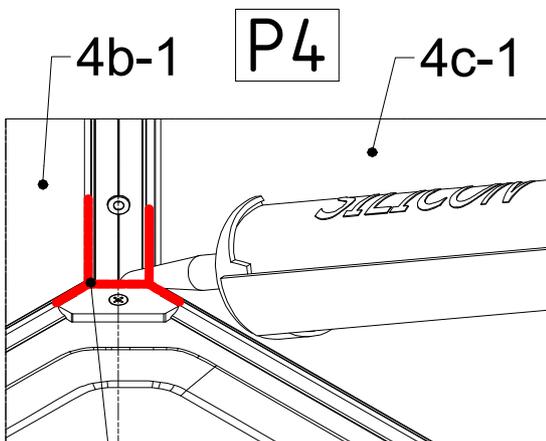
P2


SILICONE !!!
 Etanchéité
 silicone !!!

P1

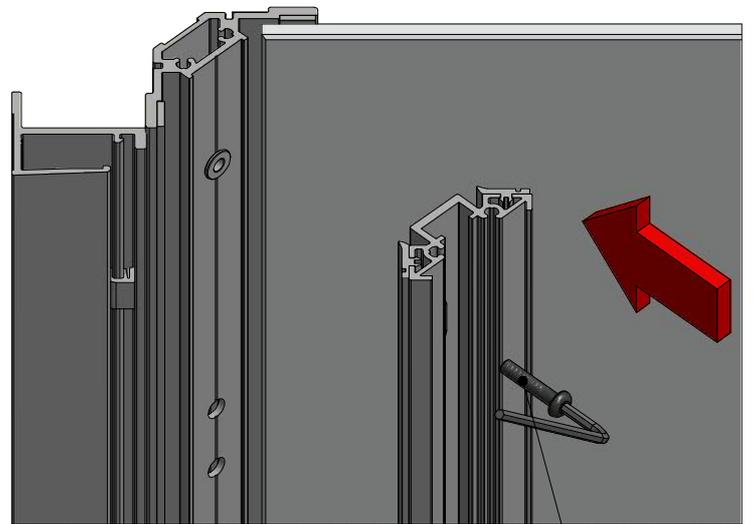


P3



P4

SILICONE !!!
 Etanchéité
 silicone !!!

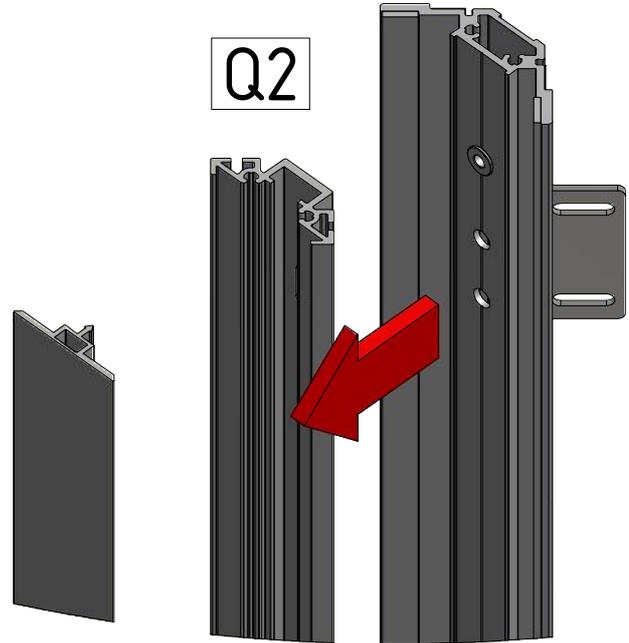
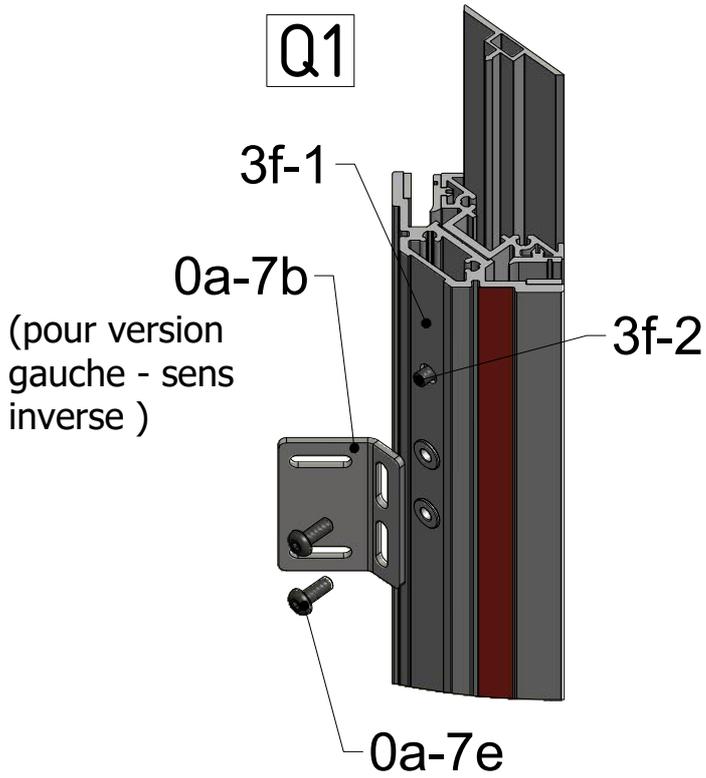


P5

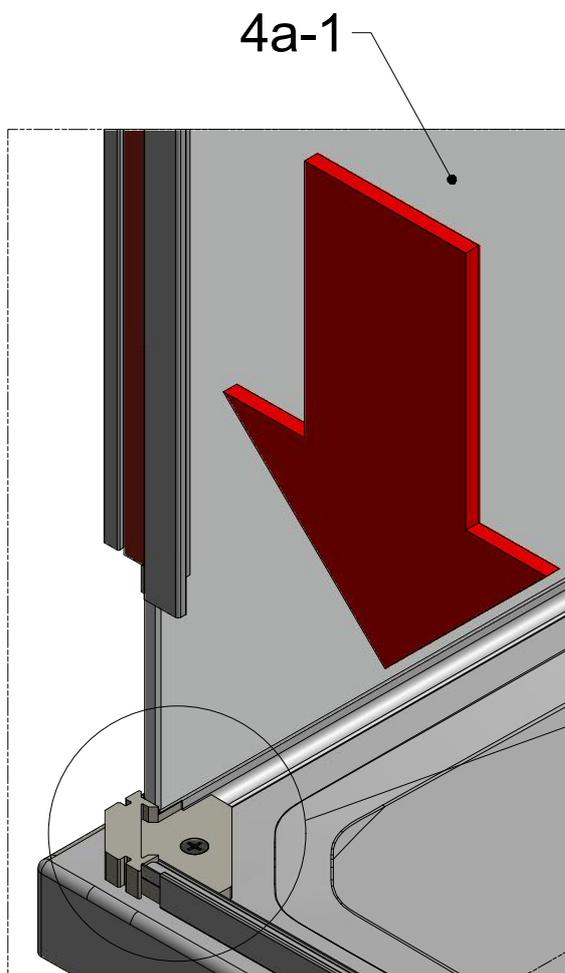
3d-3
 6x

Installation 3ème profile

| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 1 | 3f-1 | 3f |
| 1 | 0a-7b | 0a |
| 2 | 0a-7e | 0a |

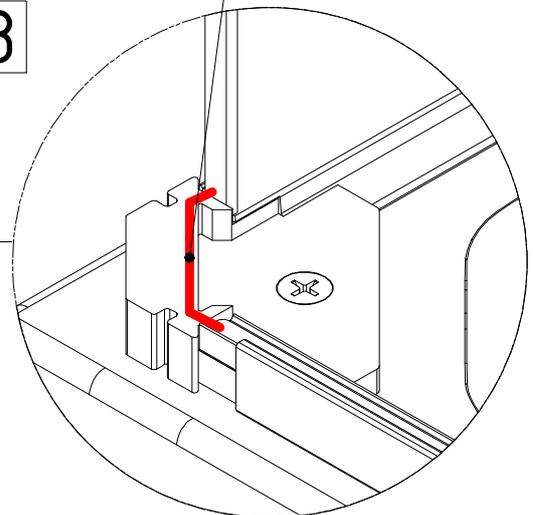


Retirer le cache et profilé de blocage - dévisser 2x 3f-2

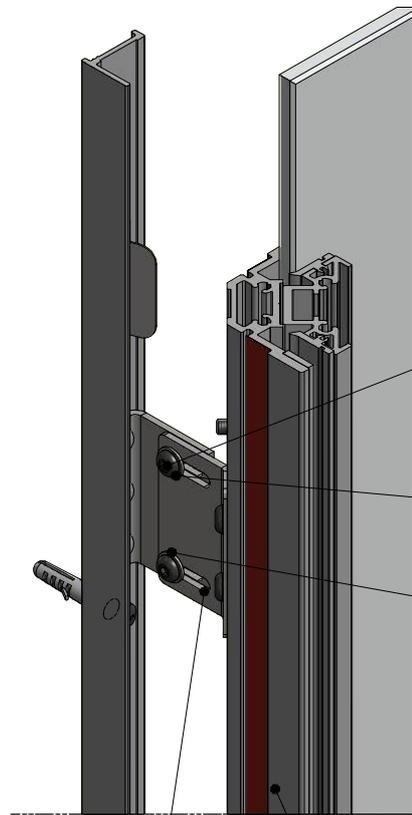
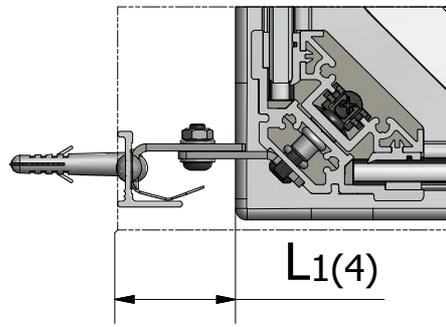


SILICONE !!!
Etanchéité
silicone !!!

Q3



| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 1 | 4d-1 | 4d |
| 1 | 3f-1 | 3f |
| 0 (1) | 0a-7d | 0a |
| 2 (4) | 0a-7e | 0a |
| 2 (4) | 0a-7f | 0a |
| 4 (8) | 0a-7g | 0a |

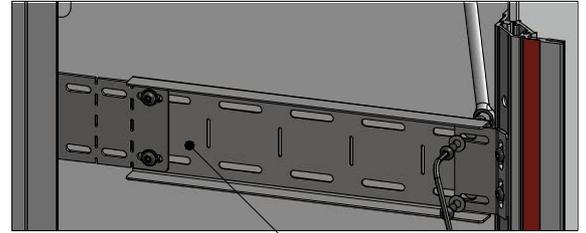


0a-7f
2x (4x avec
0a-7d)

Q4

0a-7g
4x (8x avec
0a-7d)

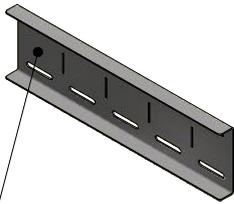
0a-7e
2x (4x avec
0a-7d)



*0a-7d

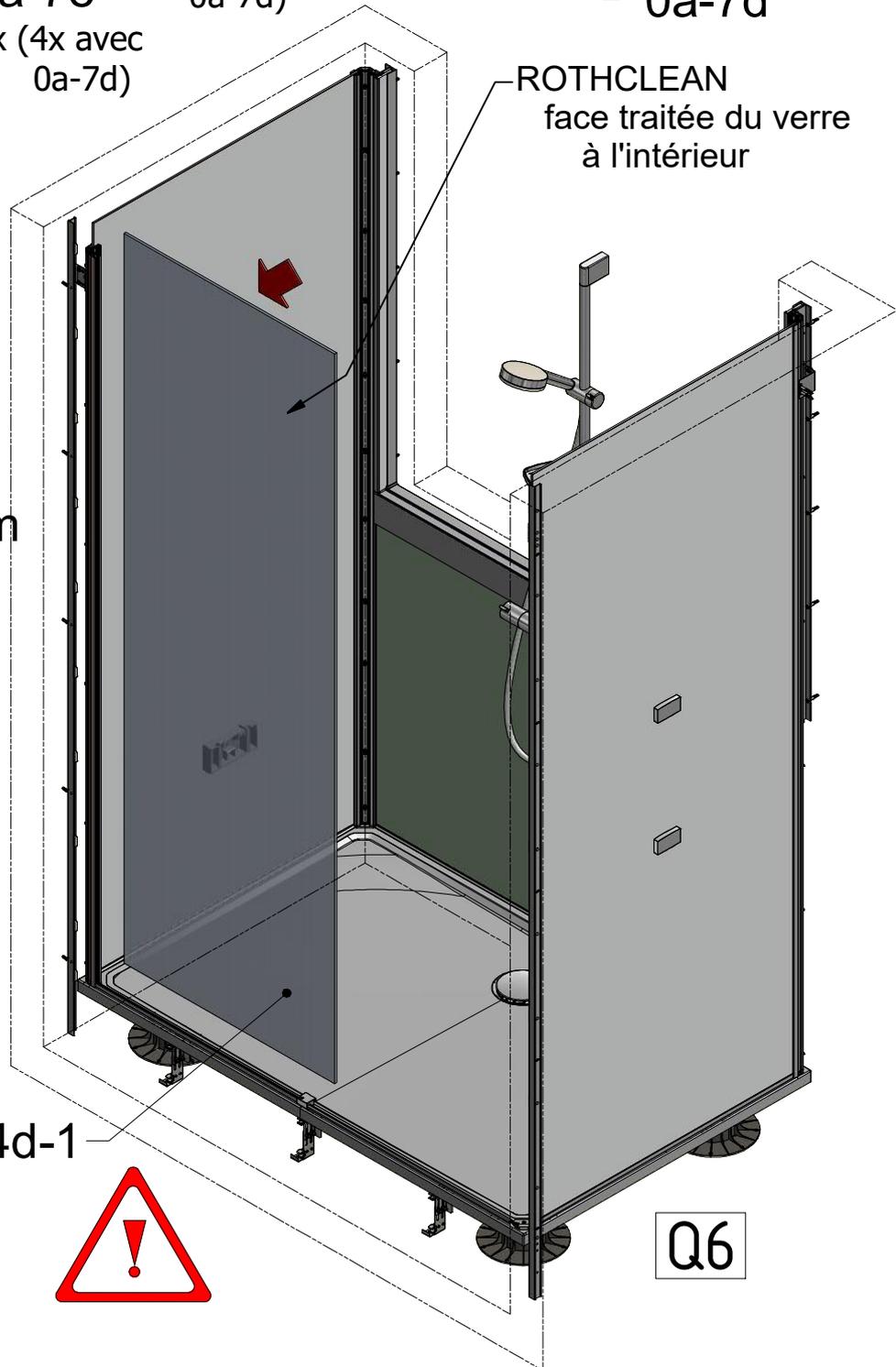
0a-7b

3f-1



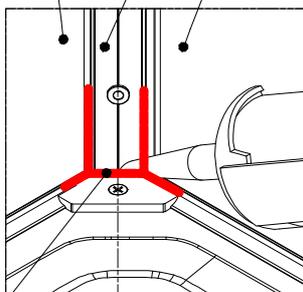
*Pour $L_{1(4)} > 75\text{mm}$
utiliser 0a-7d

ROTHCLEAN
face traitée du verre
à l'intérieur



Q5

4d-1
3f-1
4a-1

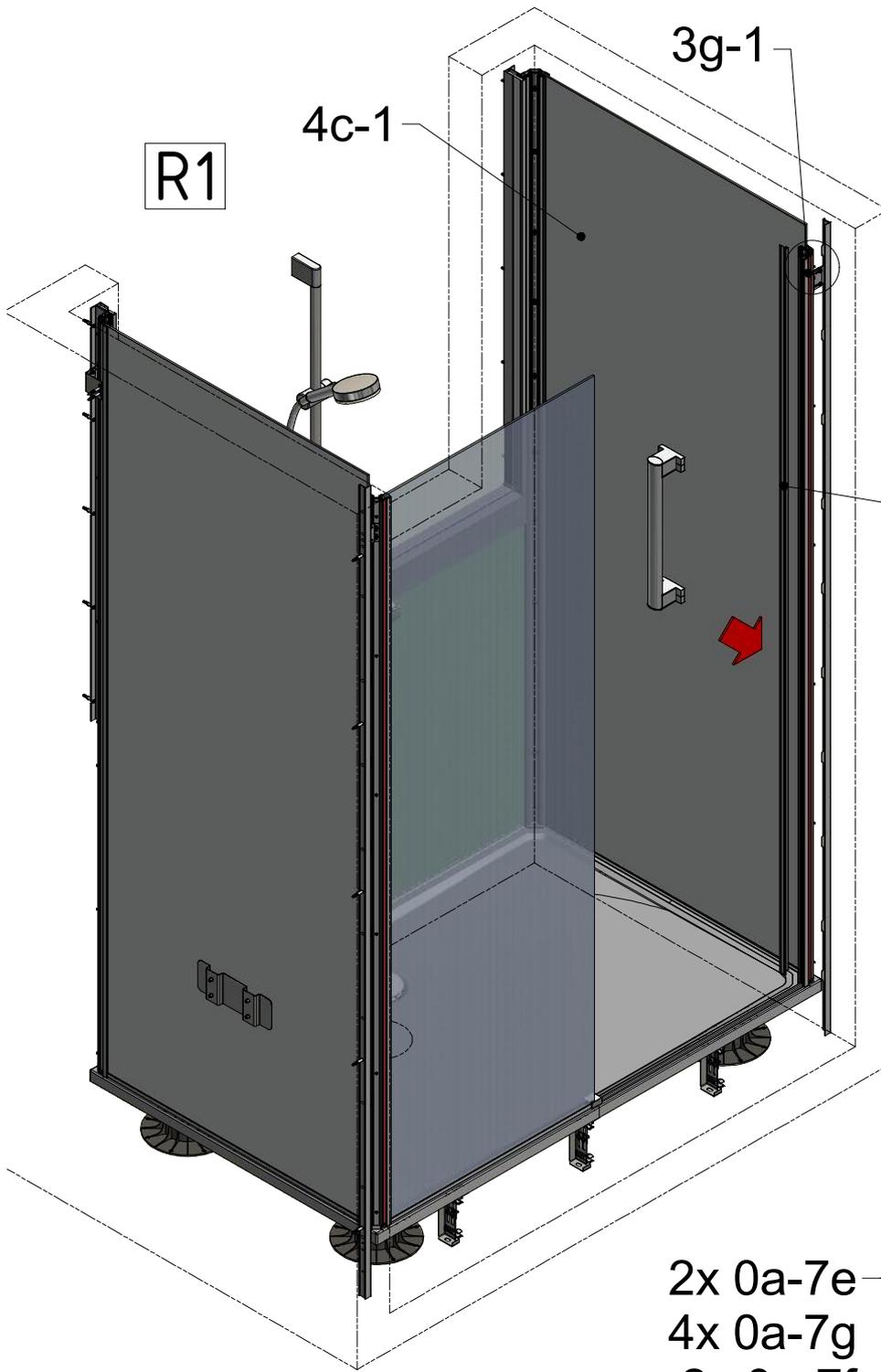


SILICONE !!!
Etanchéité
silicone !!!



4d-1

Q6

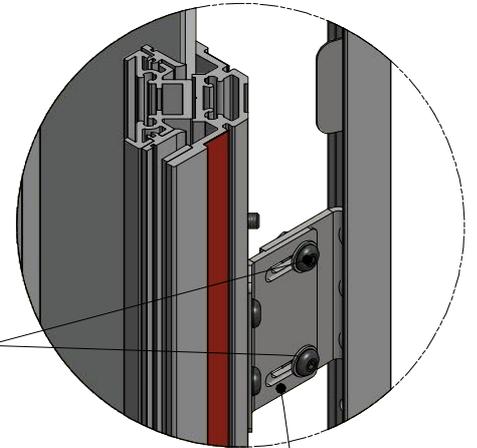


| Parts to be used | | |
|------------------|--------|-----|
| Qty. | Number | BOX |
| 1 | 3g-1 | 3g |
| 6 | 3g-2 | 3g |
| 1 | 3a-6 | 3a |
| 1 | 0a-7b | 0a |
| 0 (1) | 0a-7d | 0a |
| 2 (4) | 0a-7e | 0a |
| 4 (8) | 0a-7g | 0a |
| 2 (4) | 0a-7f | 0a |

3a-6 **R2**

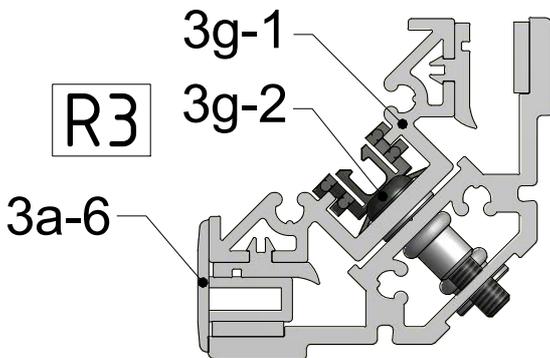
Assembler et fixer le profilé 3f-1 de la même façon que le profilé précédent

Q1 - Q5

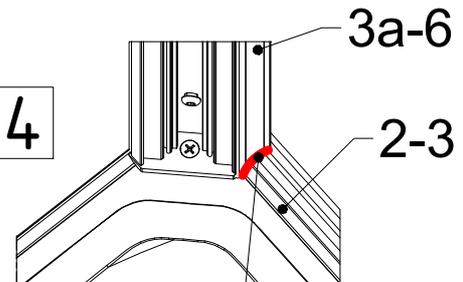


2x 0a-7e
4x 0a-7g
2x 0a-7f

0a-7b



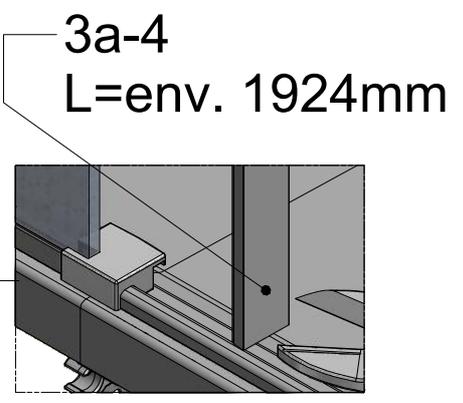
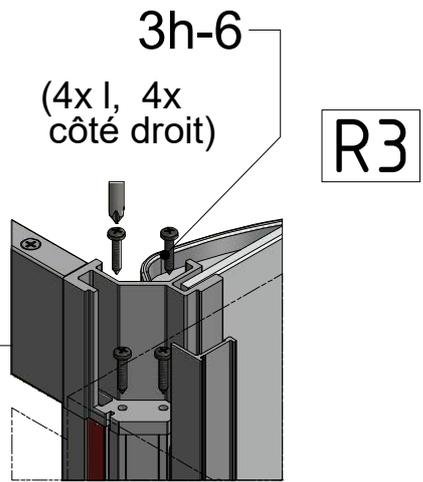
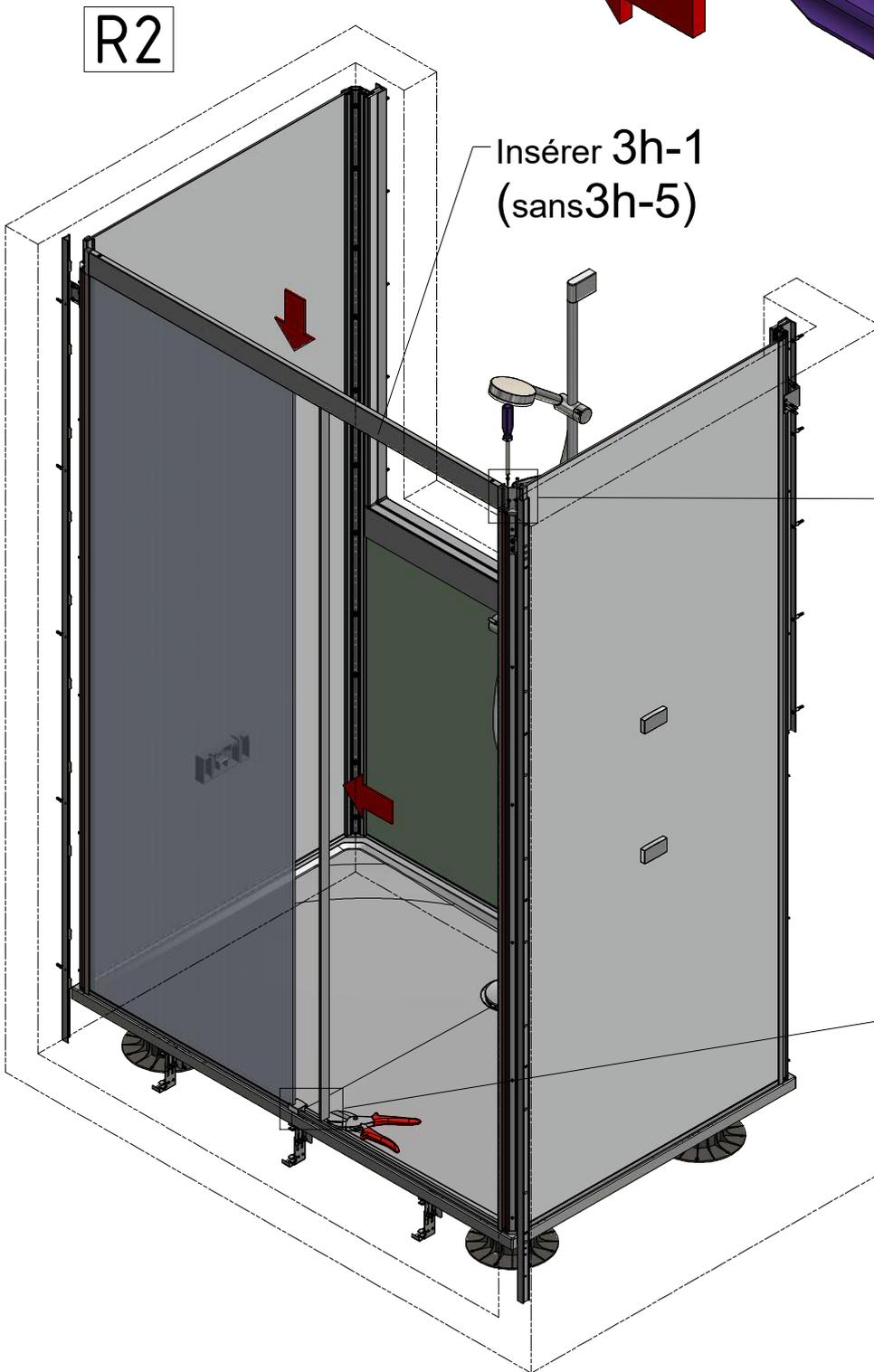
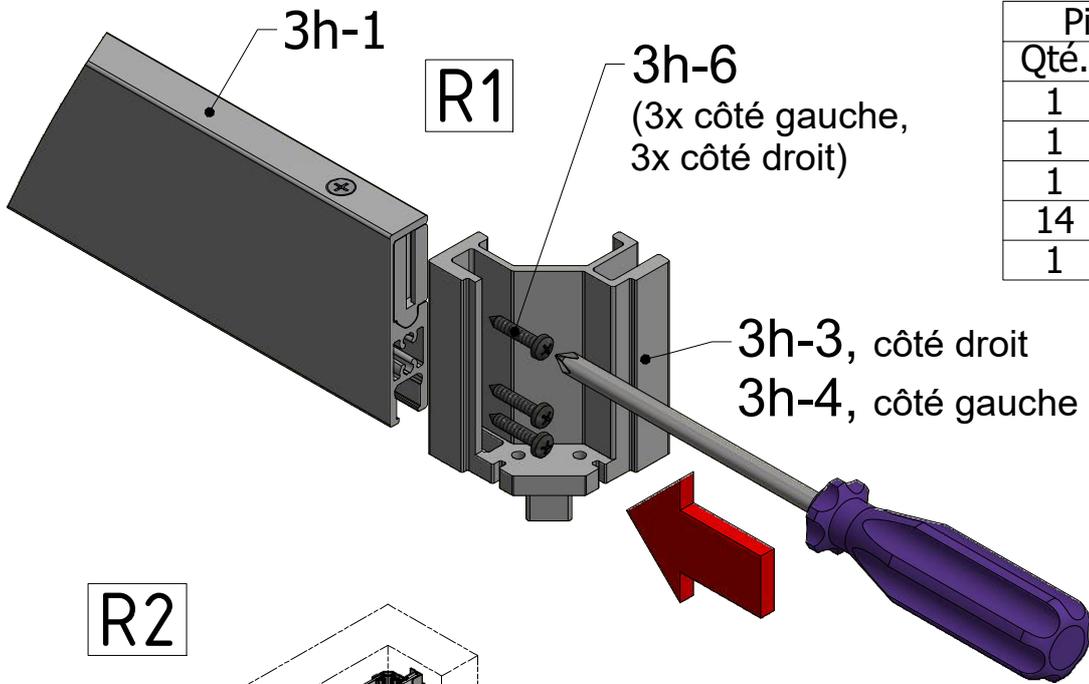
R4

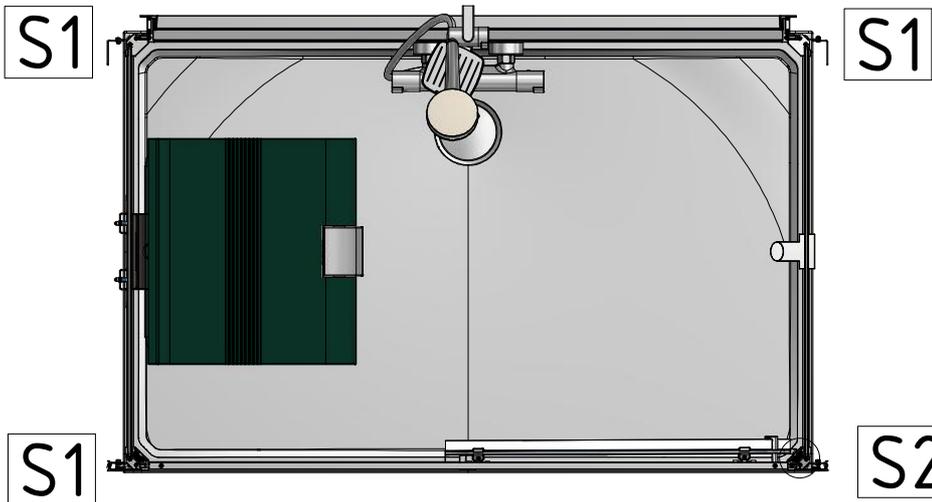


**SILICONE !!!
Etanchéité silicone !!!**

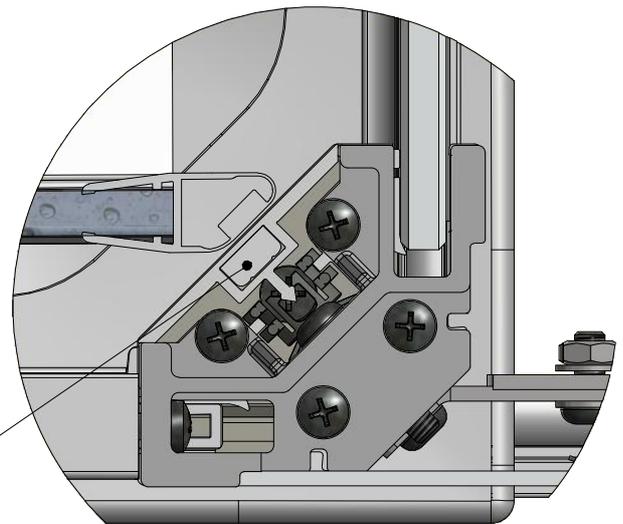
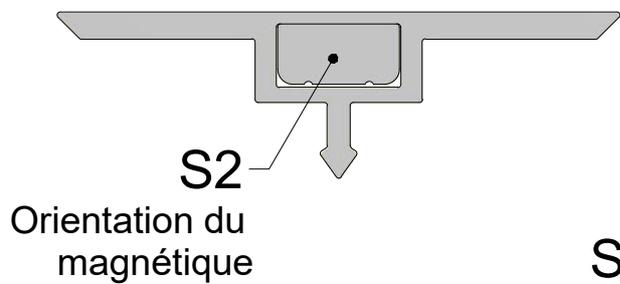


| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 1 | 3h-1 | 3h |
| 1 | 3h-3 | 3h |
| 1 | 3h-4 | 3h |
| 14 | 3h-6 | 3h |
| 1 | 3a-4 | 3a |

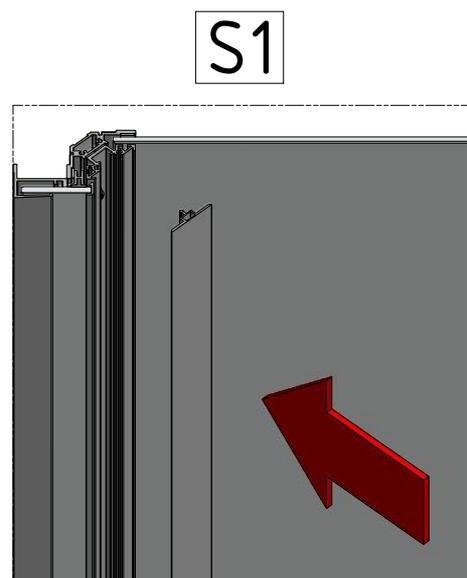
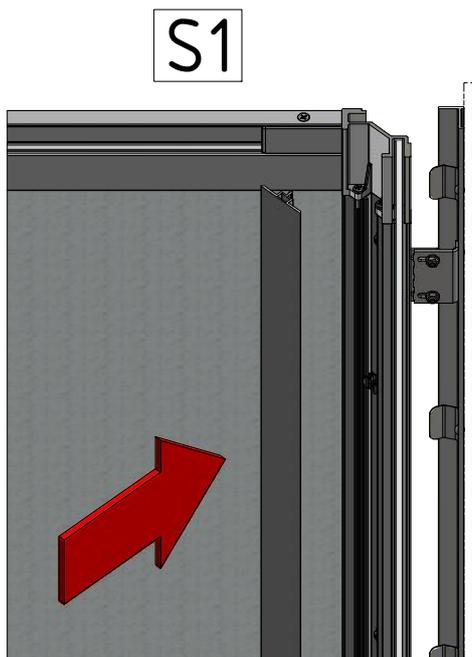




| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 1 | 3a-5 | 3a |

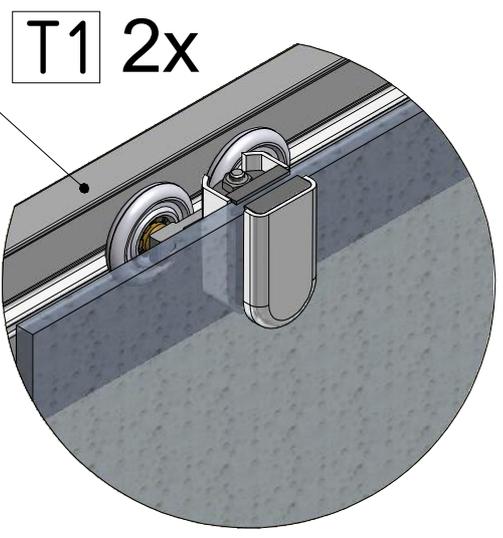


Insérer le joint magnétique 3a-5 pour la porte



Insérer les roulettes 3g-2 dans le rail 3g-1

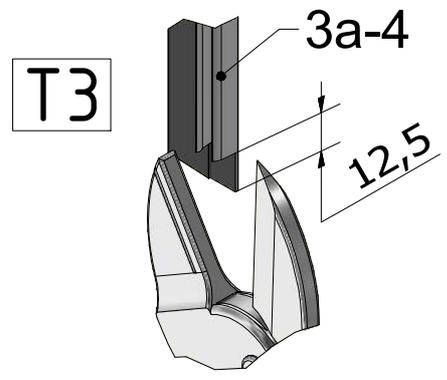
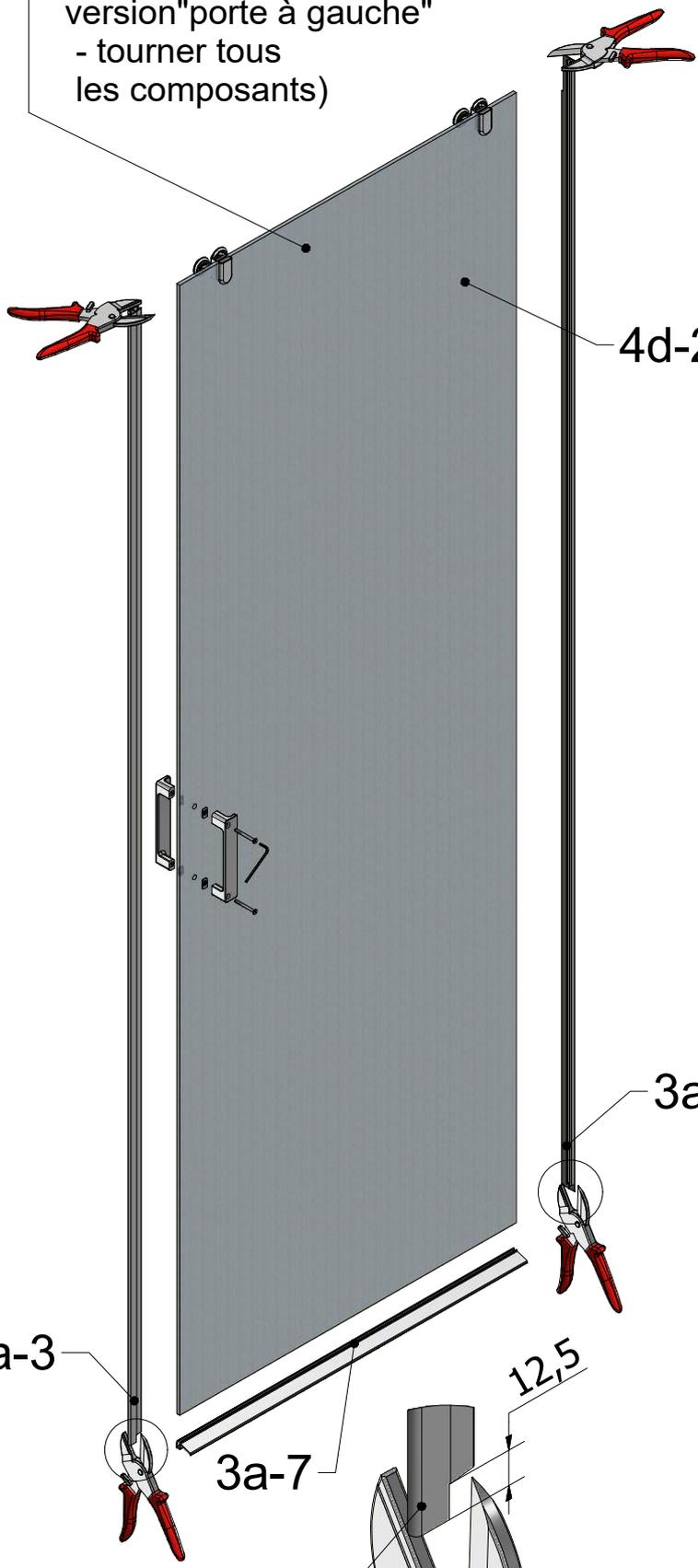
Version "porte à droite" (pour la version "porte à gauche" - tourner tous les composants)



T1 2x

4d-2

| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 1 | 4d-2 | 4d |
| 1 | 3a-3 | 3a |
| 1 | 3a-4 | 3a |
| 1 | 3a-7 | 3a |
| 1 | 0a-2 | 0a |



T3

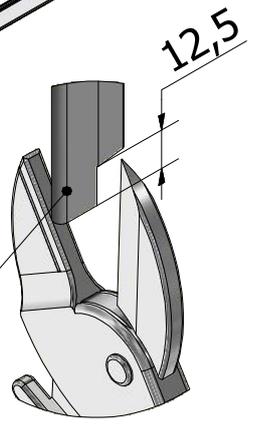
3a-4

3a-3

3a-7

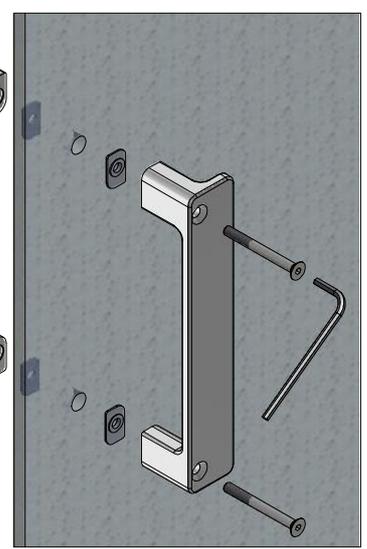
3a-3

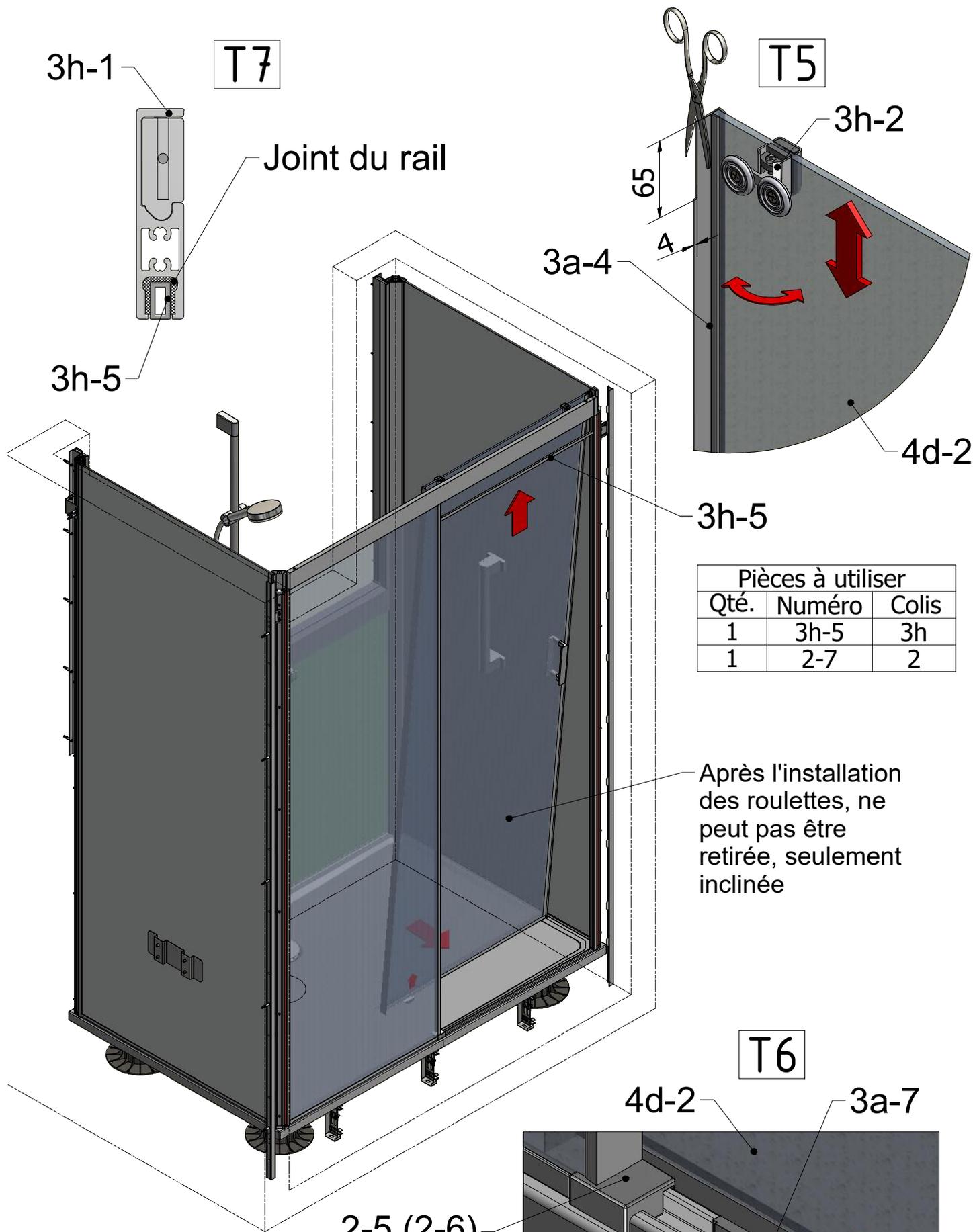
T4



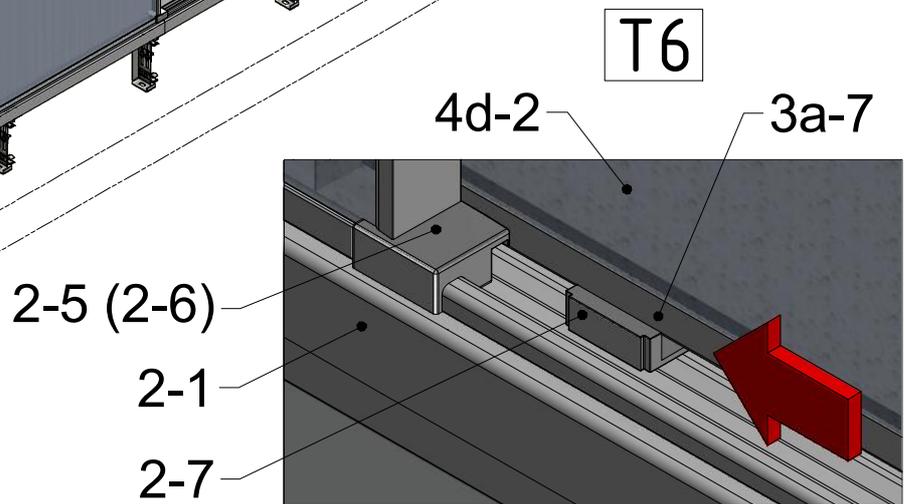
0a-2

T2



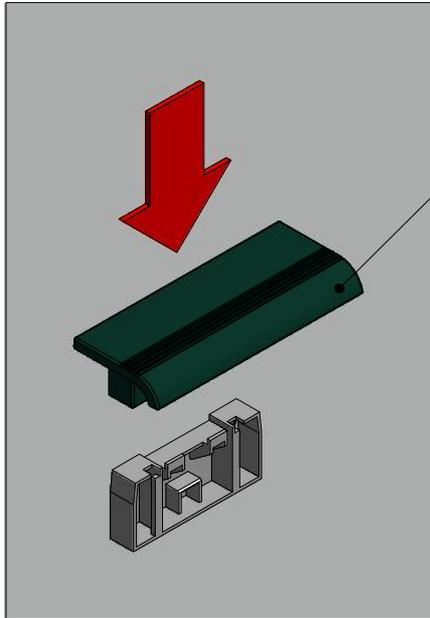


| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 1 | 3h-5 | 3h |
| 1 | 2-7 | 2 |



UNIQUEMENT POUR VERSION COMFORT

| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 1 | 0b-2 | 0b |



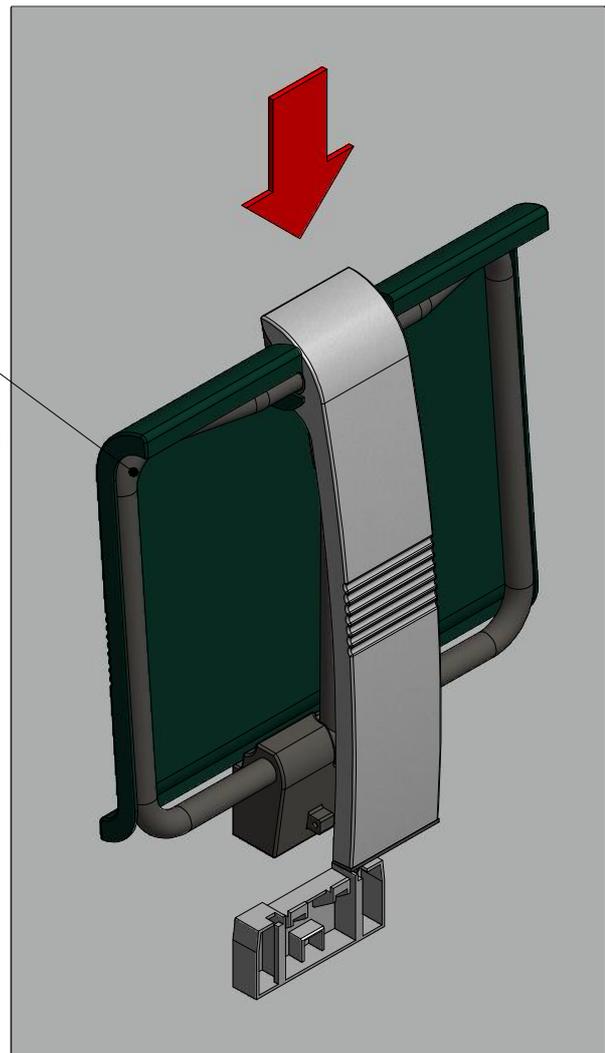
0b-2

Tablette - accessoires pour version COMFORT. Bloquer avec la pièce en plastique rouge après installation

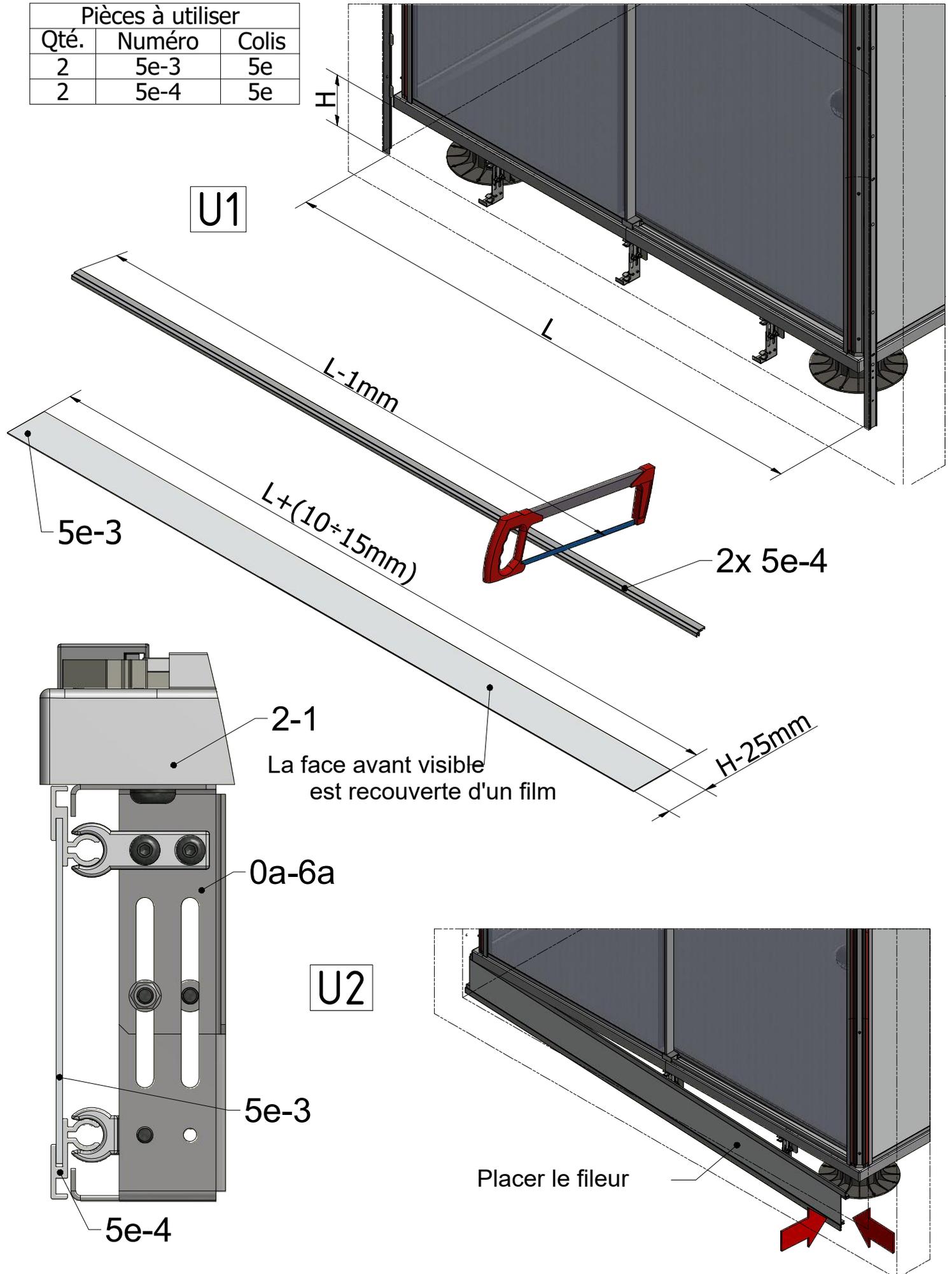
Siège - accessoire en option pour version COMFORT
Bloquer avec la pièce plastique après installation

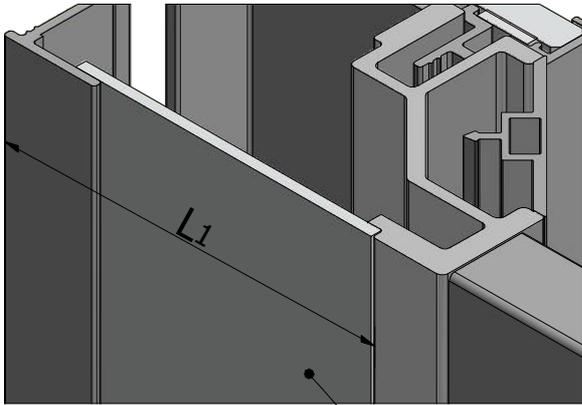
MA7004 - ANTHRACITE

MA7003 - BLANC



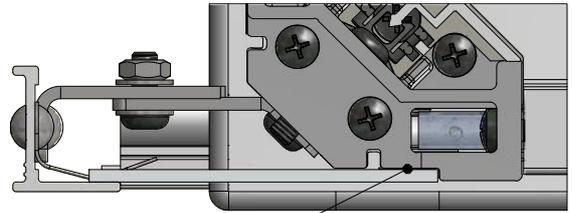
| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 2 | 5e-3 | 5e |
| 2 | 5e-4 | 5e |



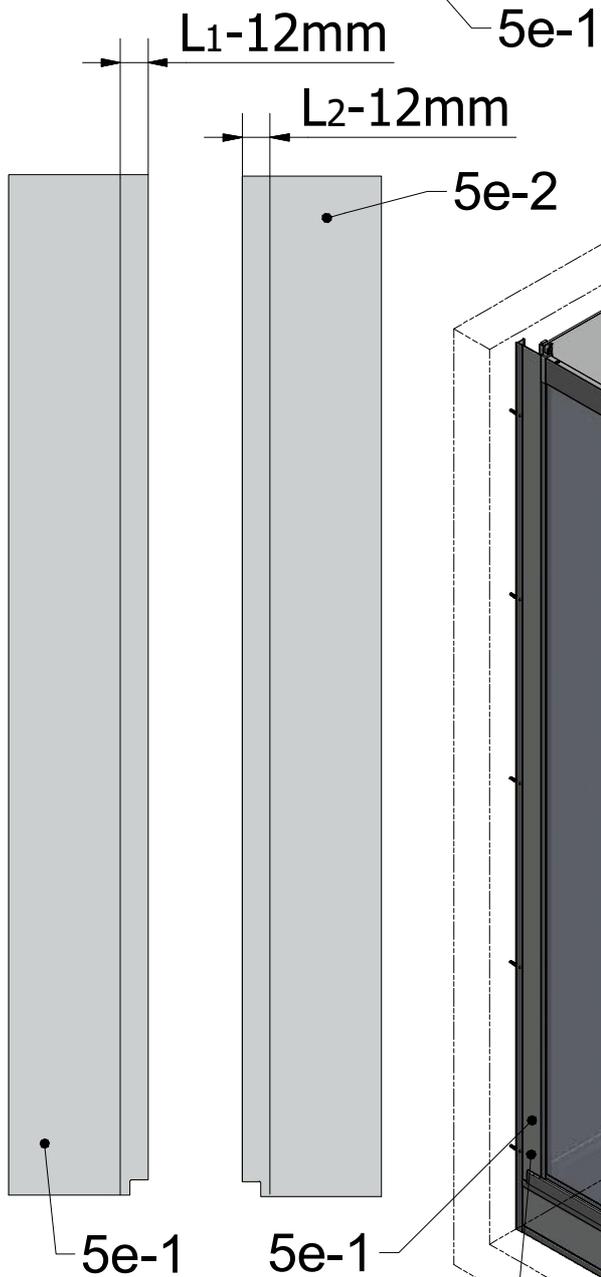


| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 1 | 5e-1 | 5e |
| 1 | 5e-2 | 5e |

U3

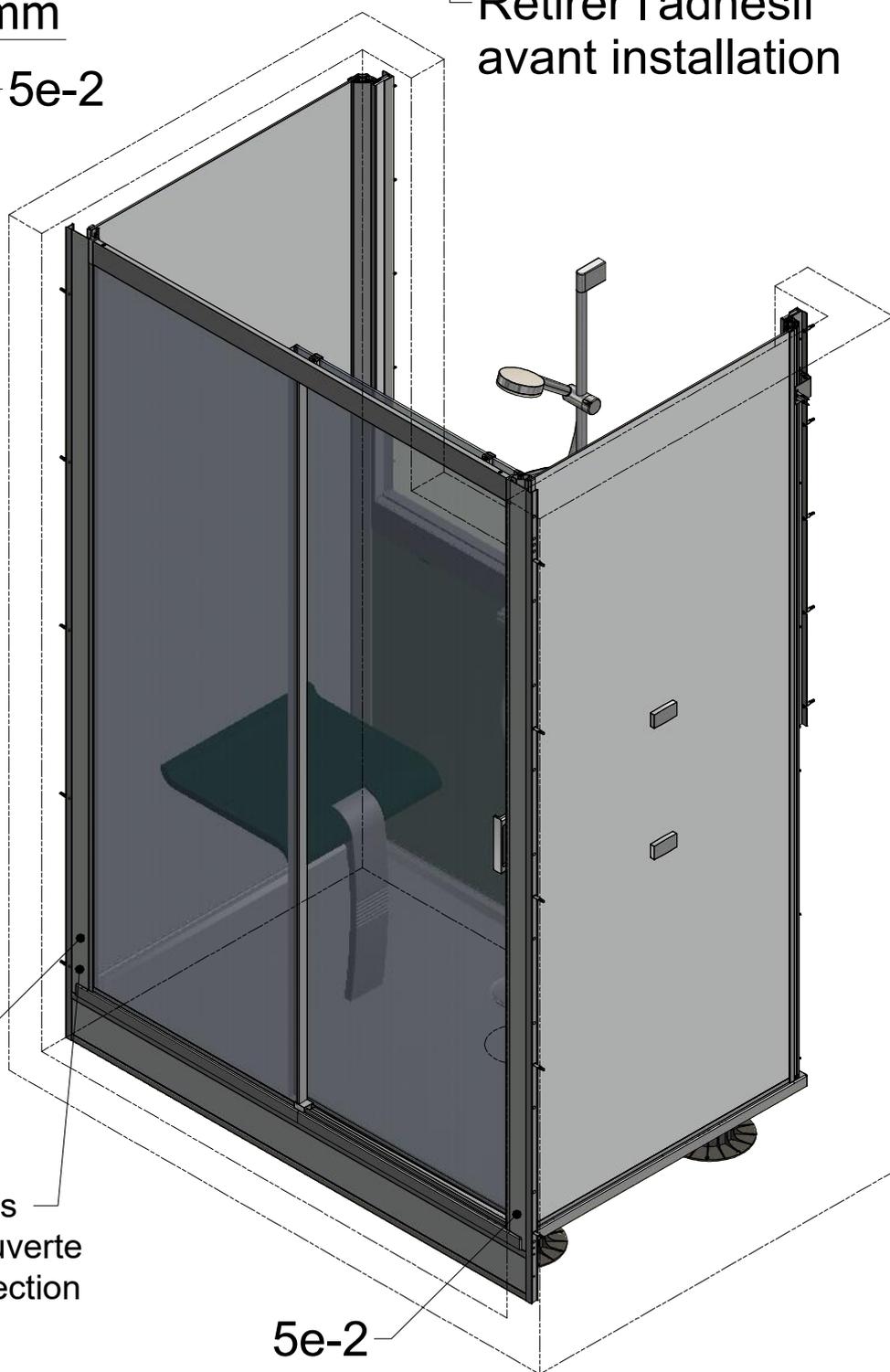


Retirer l'adhésif avant installation



La face avant des caches est recouverte d'un film de protection

5e-2



| Pièces à utiliser | | |
|-------------------|--------|-------|
| Qté. | Numéro | Colis |
| 1 | 3b-12 | 3b |
| 1 | 3b-13 | 3b |
| 1 | 3b-14 | 3b |
| 1 | 3b-15 | 3b |
| 6 | 3b-16 | 3b |
| 1 | 3c-2 | 3c |
| 2 | 3c-4 | 3c |
| 1 | 3d-2 | 3d |
| 2 | 3d-4 | 3d |

