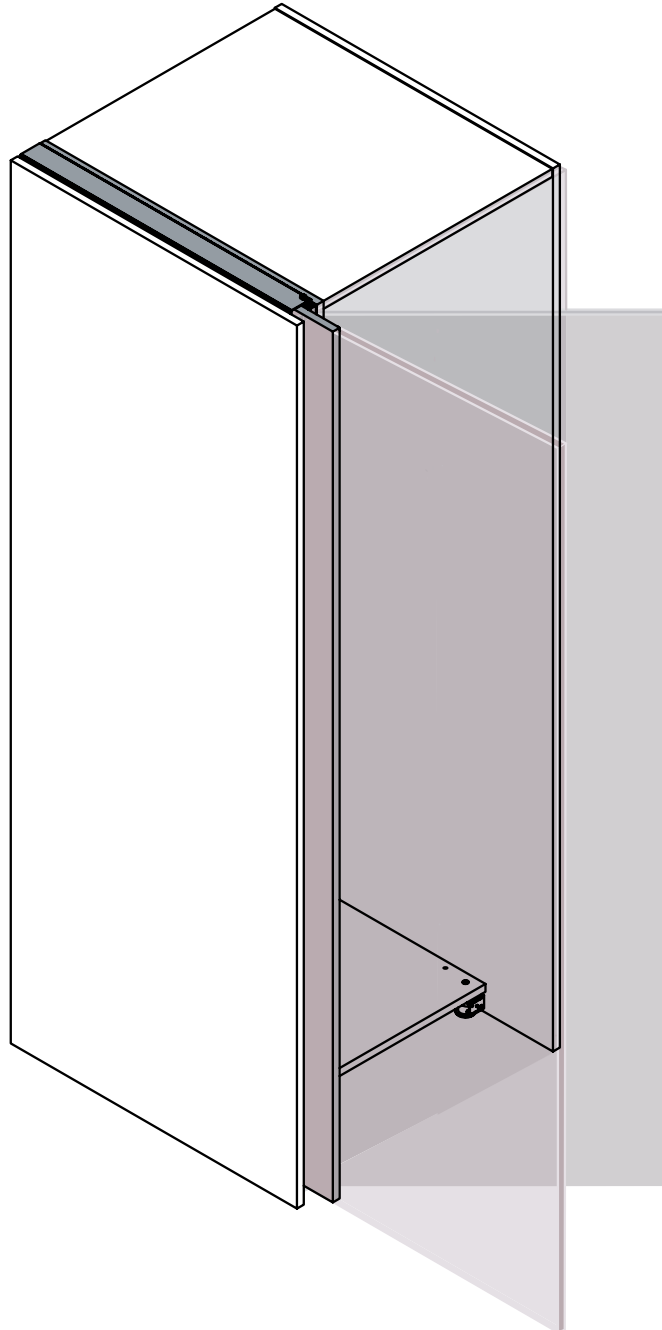
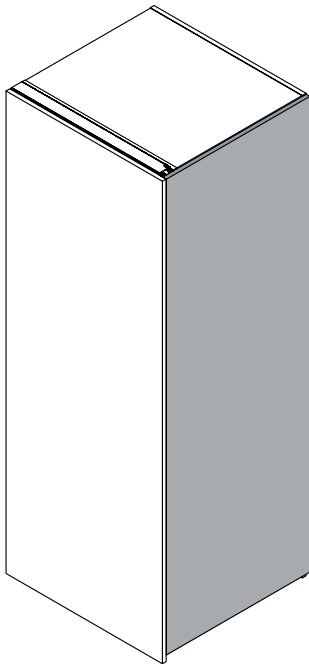
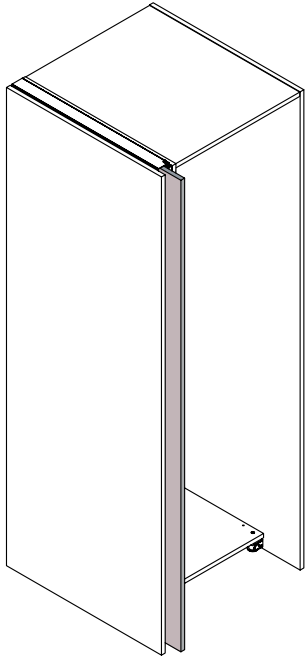


PORTE ESCAMOTABLE RETRACTABLE DOOR

INSTRUCTIONS DE MONTAGE
ASSEMBLY INSTRUCTIONS



FR

Donnez ou recyclez vos meubles.



Association
ou



Magasin
ou



Déchèterie

<https://quefairemesdechets.fr>



FR

ÉLÉMENTS
D'EMBALLAGE
À SÉPARER ET
À DÉPOSER
DANS LE BAC
DE TRI



ATTENTION: les colonnes doivent être fixées à un mur ou à des meubles adjacents. /
CAUTION: columns must be fastened to a wall or to nearby pieces of furniture.

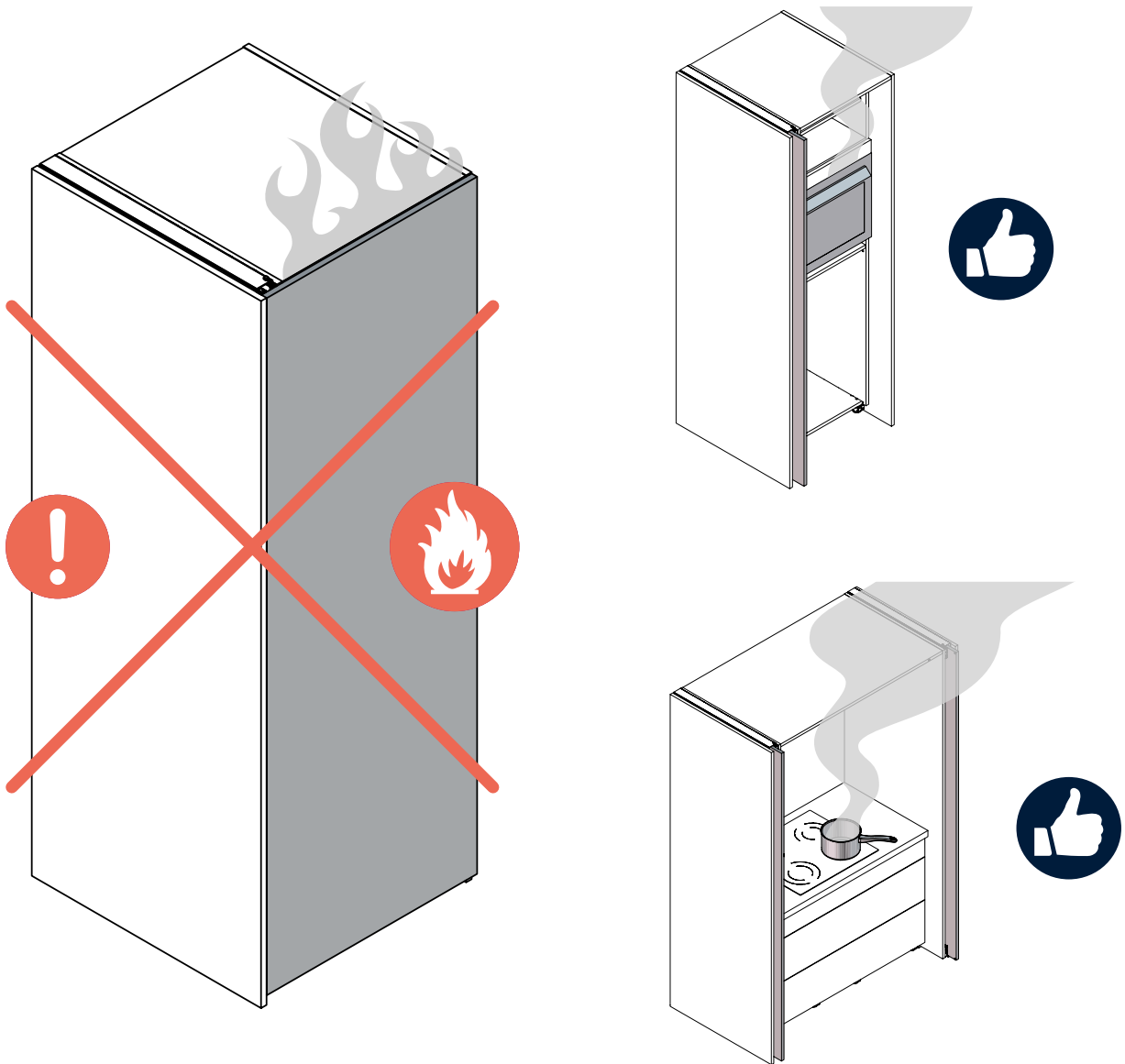
! ATTENTION/ CAUTION



Four, plaques de cuisson et autres sources de chaleur à n'utiliser qu'avec les portes entièrement ouvertes !
Risque de brûlure, de départ de feu ou de dégradation du produit.



Never close the door if an oven, hotplates or any heat sources are on!
Risks of fire starts, dangerous burns or product's damage



Attendre que le four soit froid avant de fermer la porte /
Wait until the oven is cold before closing the door

! ATTENTION/ CAUTION

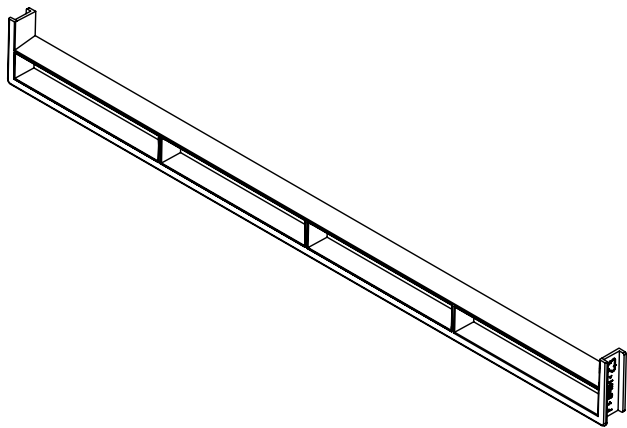


Pensez à la ventilation haute et basse de l'ensemble en fonction des appareils intégrés ! Différentes découpes et adaptations peuvent être nécessaires. / *Be careful about the unit top and bottom ventilation, depending on the integrated household! Different cuttings and adaptations could be necessary.*

P1072173



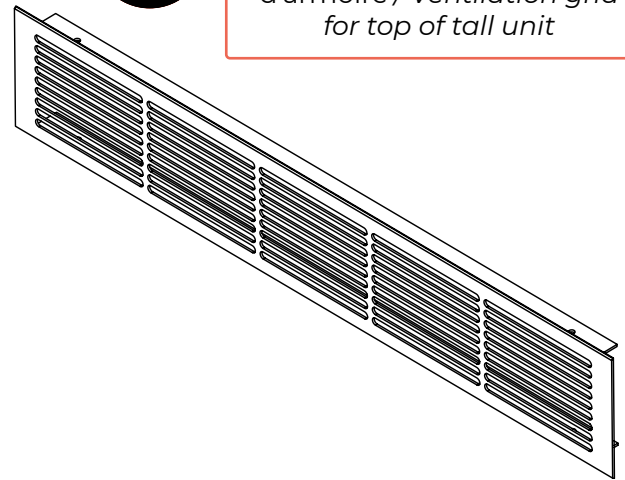
NOT_00333
Grille d'aération pour socle /
Plinth ventilation grid



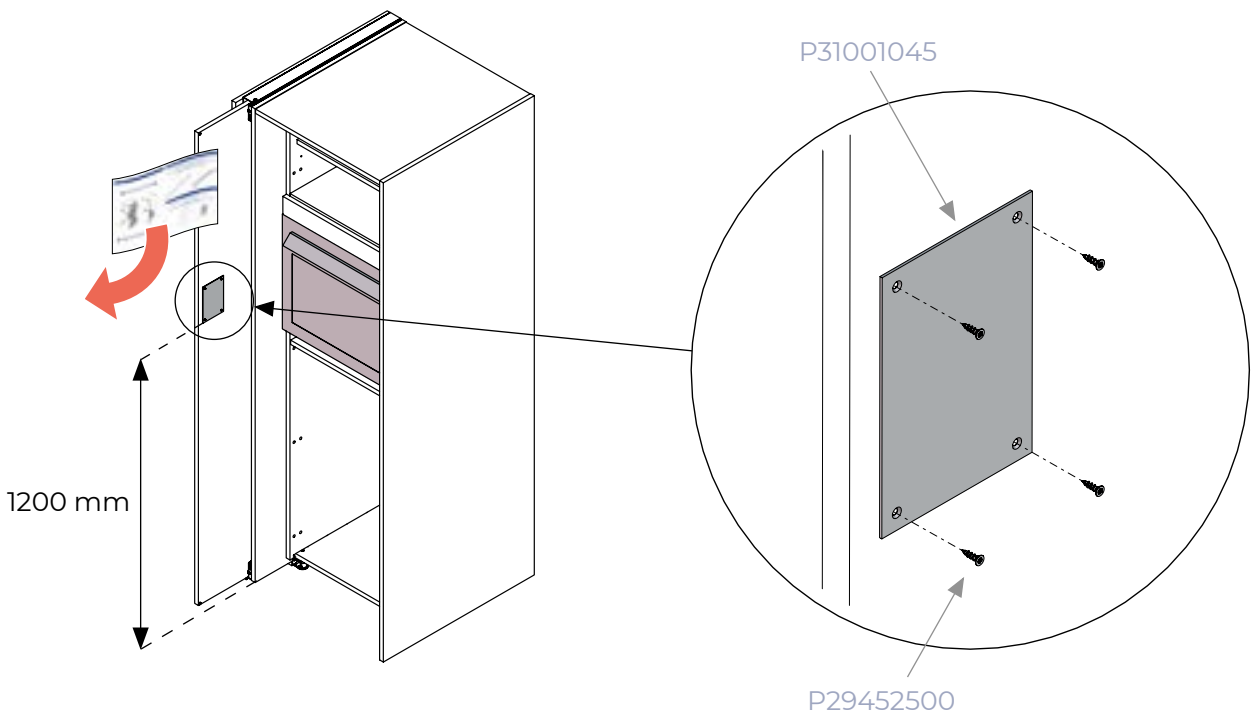
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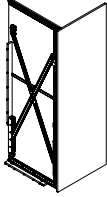
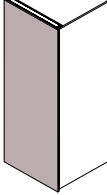
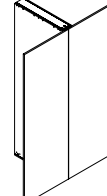
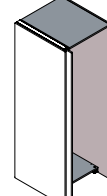
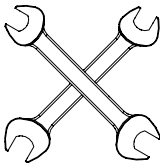
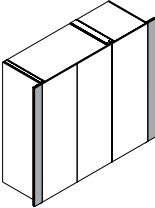
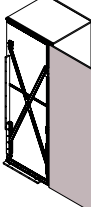
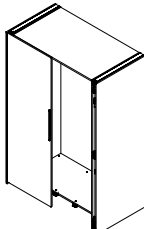


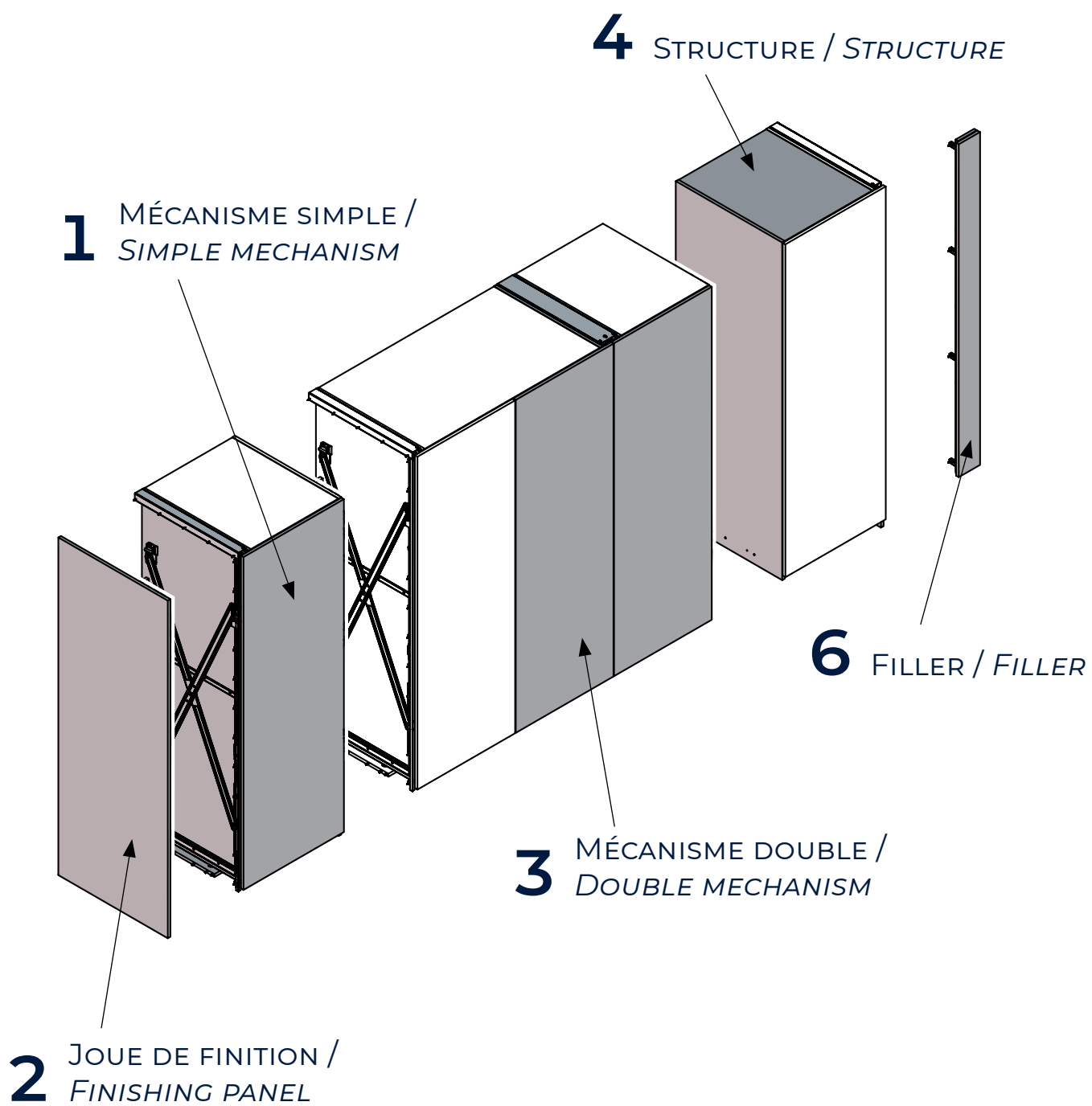
NOT_00334
Grille d'aération pour dessus
d'armoire / *Ventilation grid
for top of tall unit*



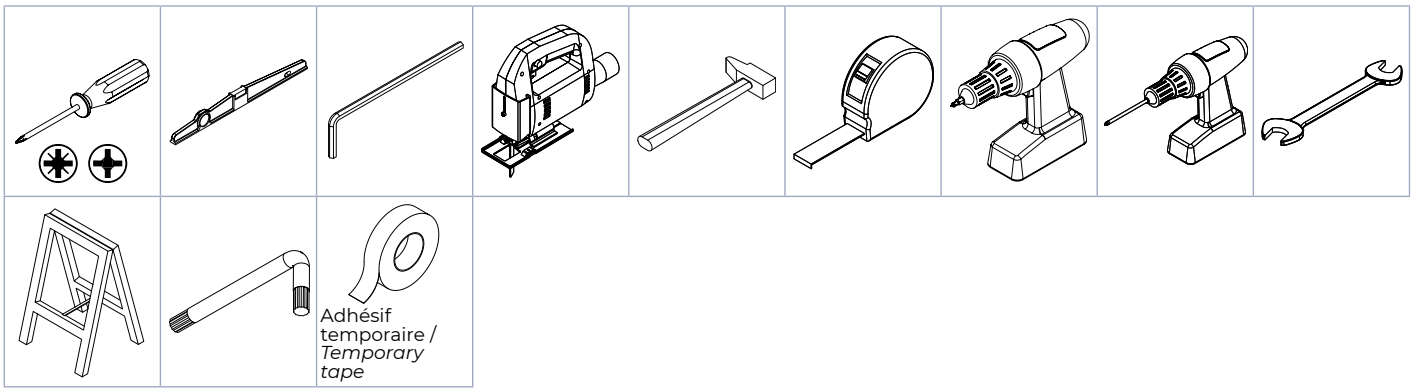
Enlevez l'étiquette de la porte. Si l'ensemble contient un four ou des plaques de cuisson, fixez la plaque derrière la porte, à **1200 mm du sol**. / *Remove the sticker of the door. If the unit contains an oven or hotplates, fasten the plate behind the door, at 1200 mm from the ground.*



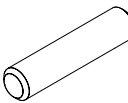
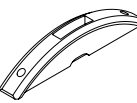
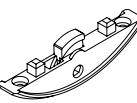
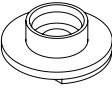
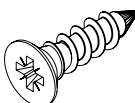
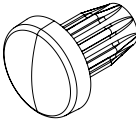

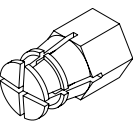
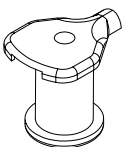
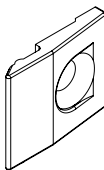
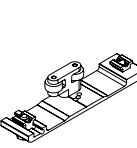
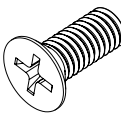

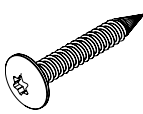
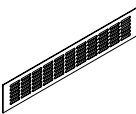
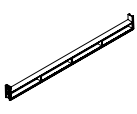
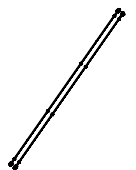
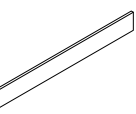
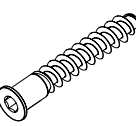
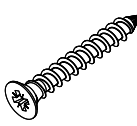


1	MÉCANISME SIMPLE / <i>SIMPLE MECHANISM</i>		7
2	JOUE DE FINITION / <i>FINISHING PANEL</i>		28
3	MÉCANISME DOUBLE / <i>DOUBLE MECHANISM</i>		33
4	COLONNE / <i>COLUMN</i>		39
5	RÉGLAGES DE LA PORTE / <i>DOOR ADJUSTMENTS</i>		44
6	FILLERS / <i>FILLERS</i>		49
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8	PERÇAGES POUR POIGNÉES / <i>HANDLES DRILLS</i>		54

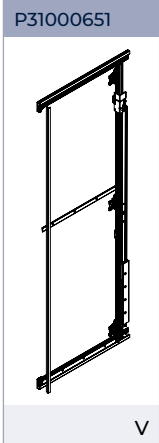


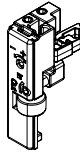
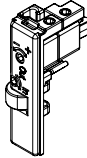
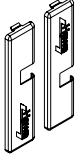
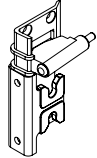
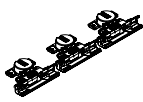
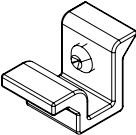
OUTILLAGE NON FOURNI / NOT SUPPLIED



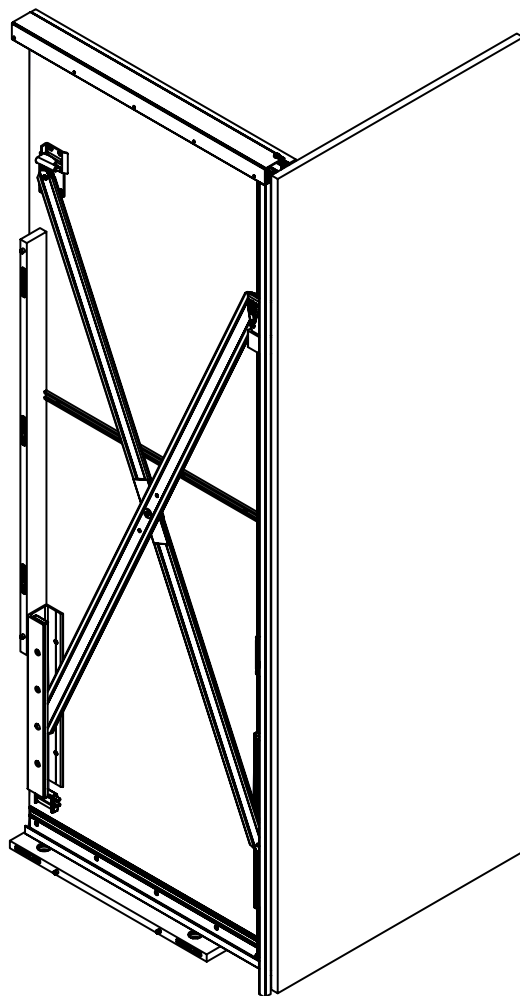
QUINCAILLERIE / HARDWARE

P29449600	P41000065	P41000064	P31000488	P29452900	P41000143	P31000648	P31000646	P31018601
								
Ø8x35	A	B	C	D	Ø4x16	E	F	G
P31000647	P31000650	P31000362	P31000649	P09451712	P09480800	P1072173	P31000644	P0947325
								
J	K	Ø4x10	L	M	Ø6x40	N	O	P
P29457280	P29453300	CTA09	CTA20					
								
Ø7x45	S	Ø4x30	T	Ø9	U	Ø20	U'	

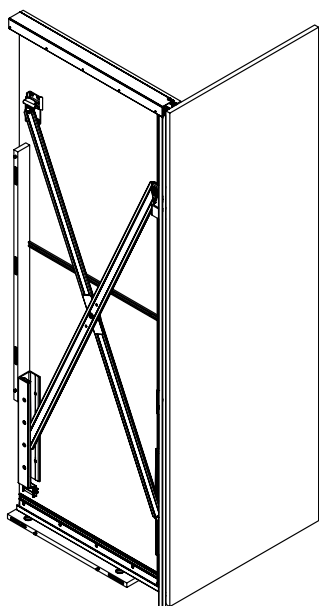


Quincaillerie pour service après vente / Customer service hardware					
P41000060					
					
X1	X2	X3	X4	X5	X6

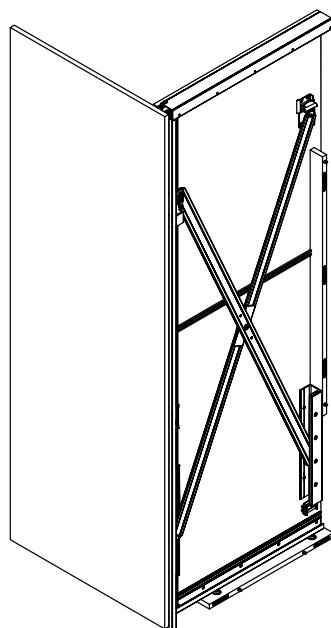
1 MÉCANISME SIMPLE / SIMPLE MECHANISM



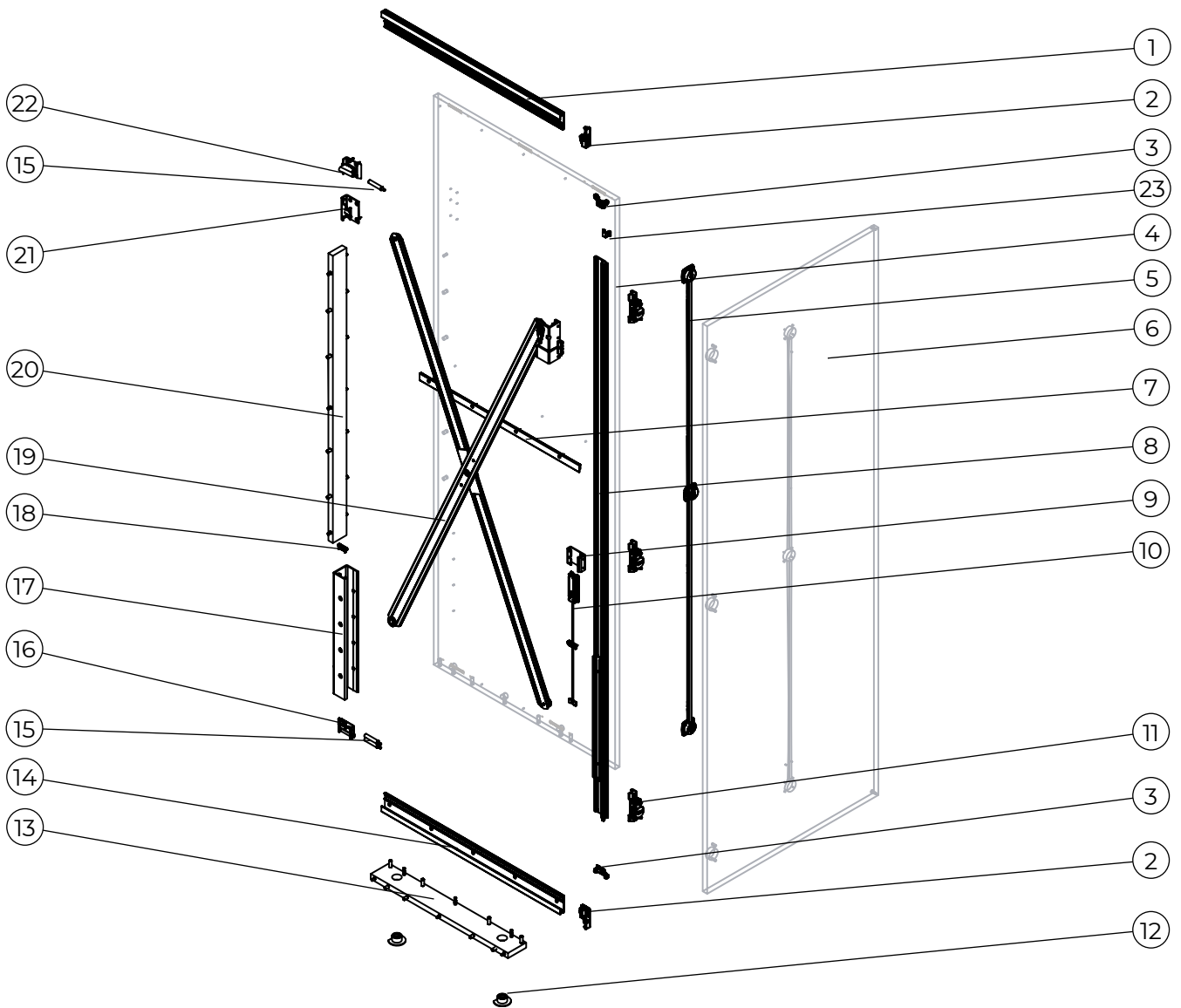
Gauche / Left



Droite / Right

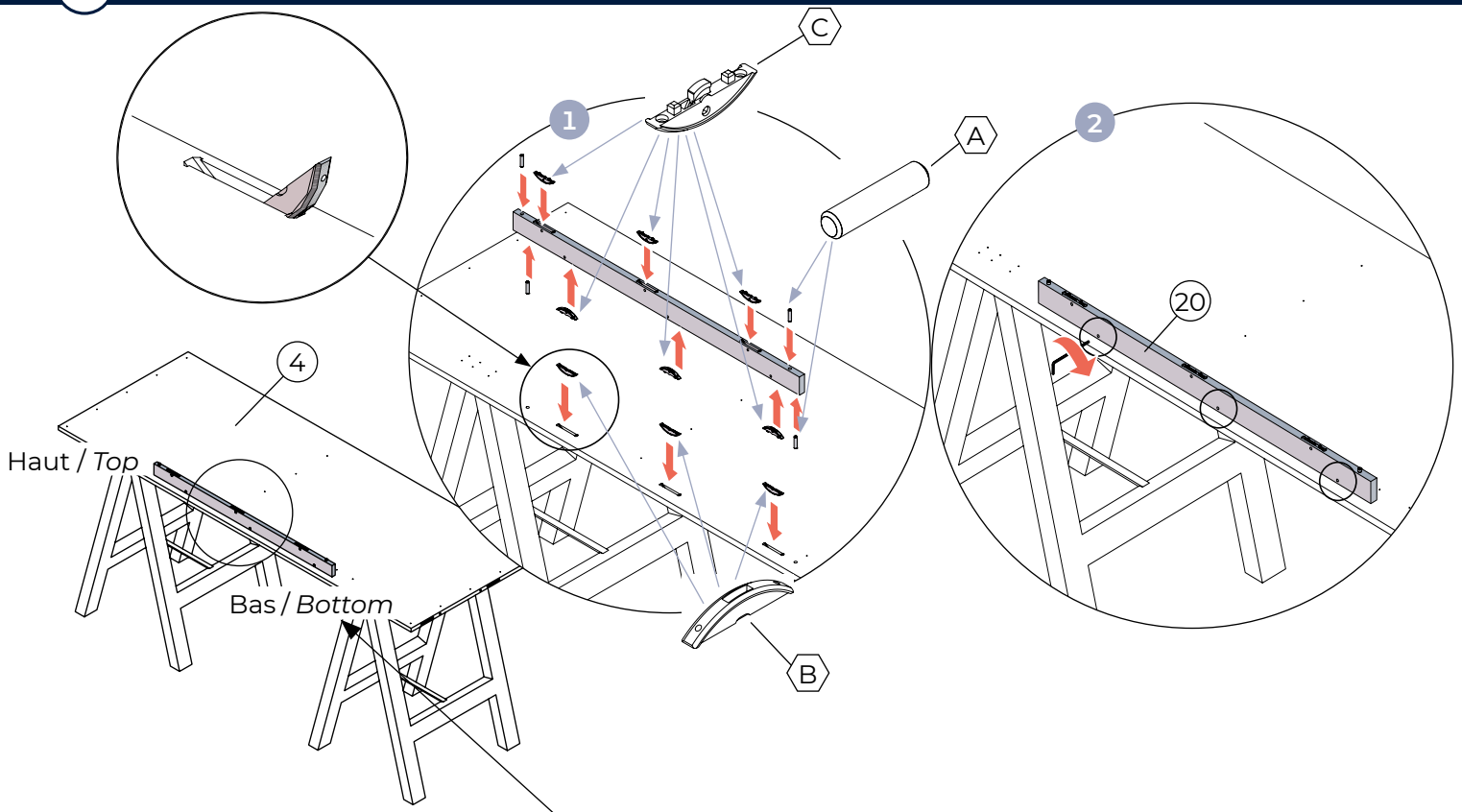


1	Rail haut / <i>Top rail</i>	13	Fond / <i>Bottom</i>
2	Cache haut / <i>Top cover</i>	14	Rail bas / <i>Bottom rail</i>
3	Roulette / <i>Wheel</i>	15	Amortisseur horizontal / <i>Horizontal shock absorber</i>
4	Côté support / <i>Support side</i>	16	Support amortisseur bas / <i>Bottom shock absorber support</i>
5	Raidisseur / <i>Stiffening bar</i>	17	Rail arrière / <i>Back rail</i>
6	Porte / <i>Door</i>	18	Cache arrière / <i>Back cover</i>
7	Profil de guidage / <i>Guidance profile</i>	19	Ciseau / <i>Scissors</i>
8	Profil vertical / <i>Vertical profile</i>	20	Dos / <i>Back</i>
9	Guide amortisseur / <i>Shock absorber guide</i>	21	Pivot ciseau / <i>Scissors pivot</i>
10	Amortisseur vertical / <i>Vertical shock absorber</i>	22	Support amortisseur haut / <i>High shock absorber support</i>
11	Charnière / <i>Hinge</i>	23	Plaque de torsion / <i>Torsion Plate</i>
12	Pied / <i>Leg</i>		

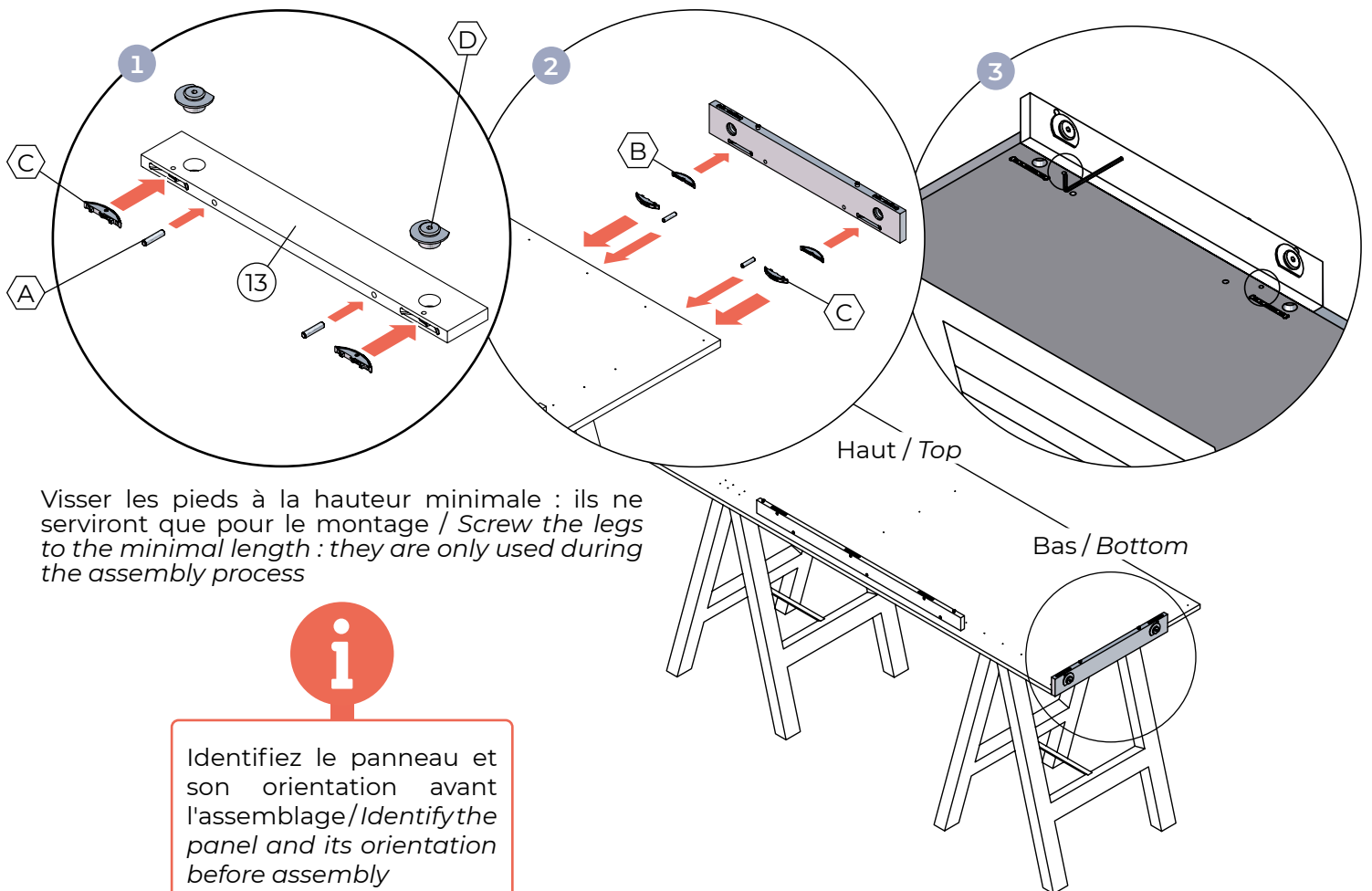


Bien identifier les éléments avant le montage /
Identify the components well before assembly

1



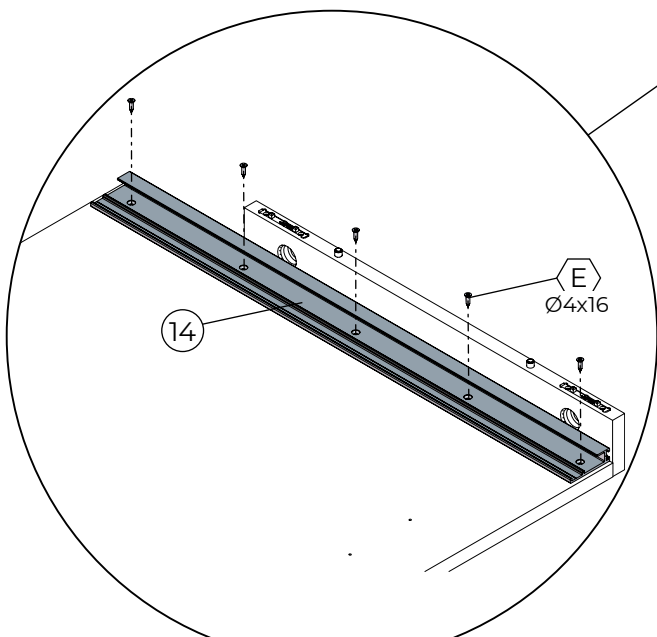
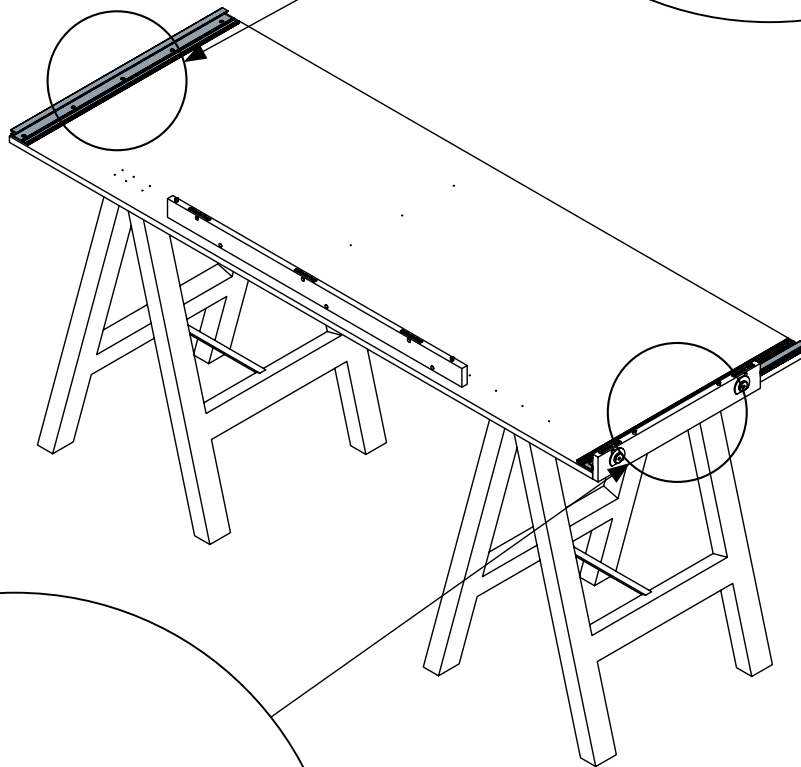
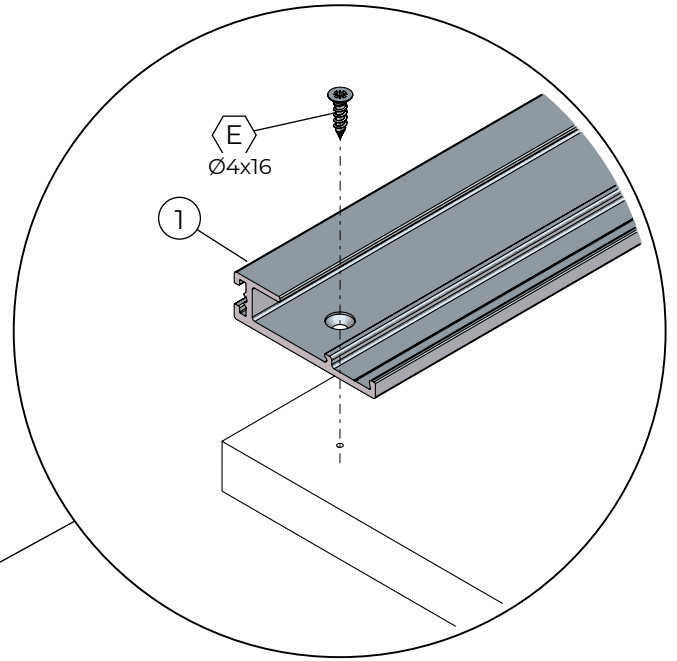
2



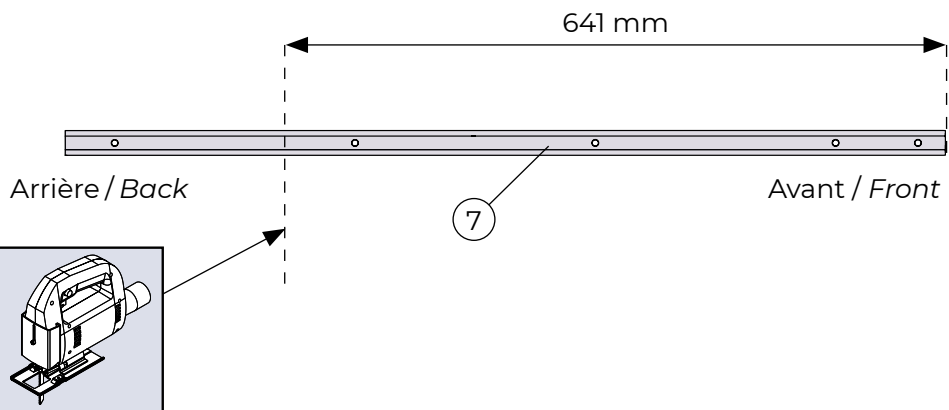
Visser les pieds à la hauteur minimale : ils ne serviront que pour le montage / Screw the legs to the minimal length : they are only used during the assembly process



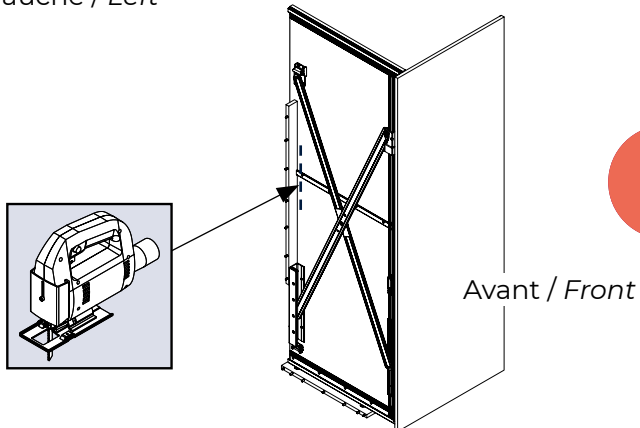
Identifiez le panneau et son orientation avant l'assemblage / Identify the panel and its orientation before assembly



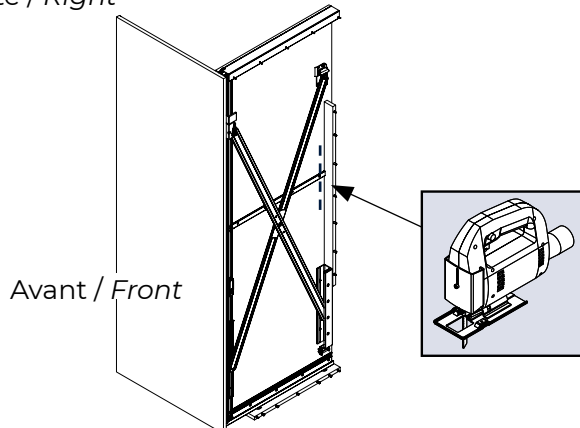
4



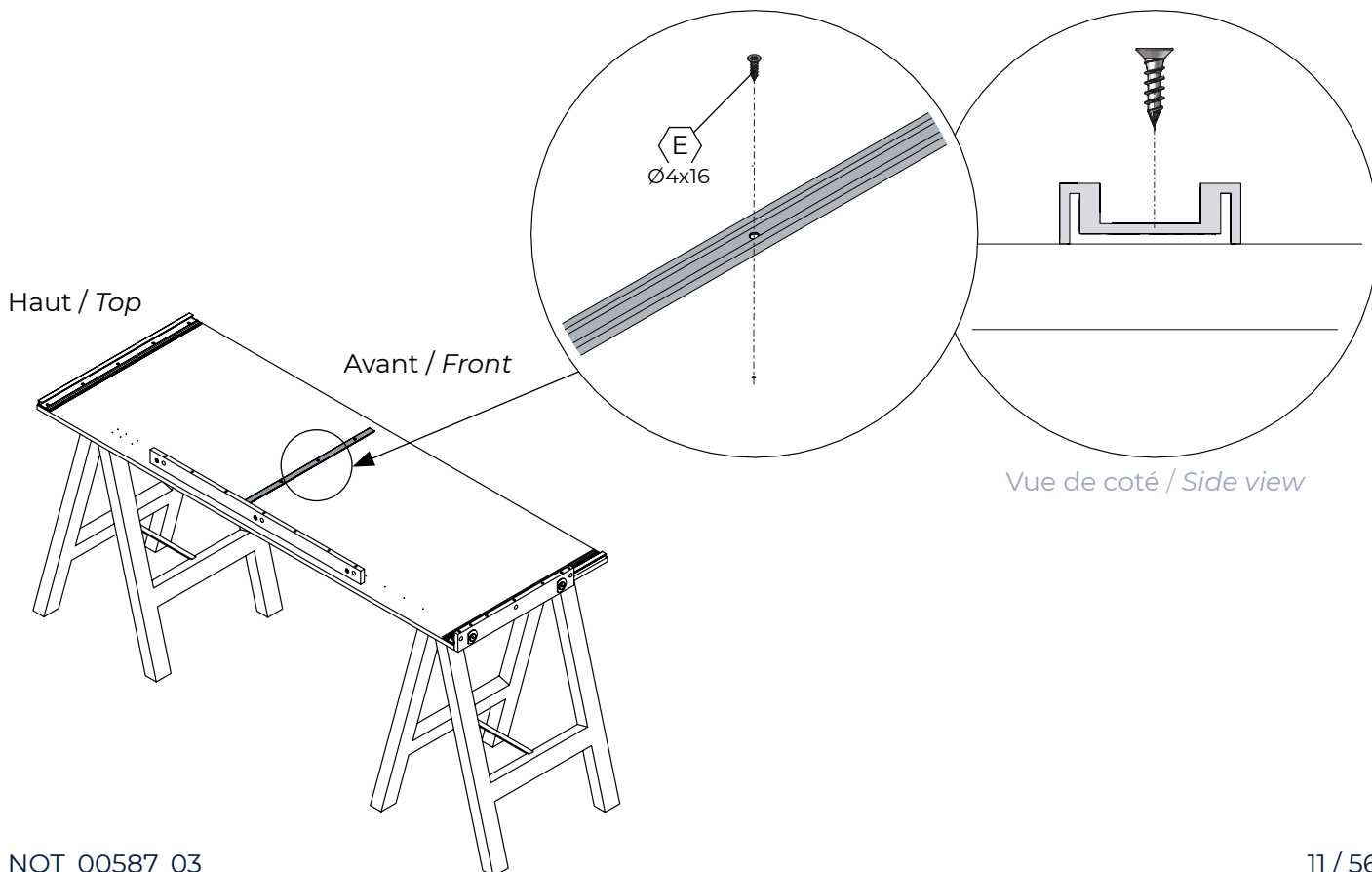
Gauche / Left



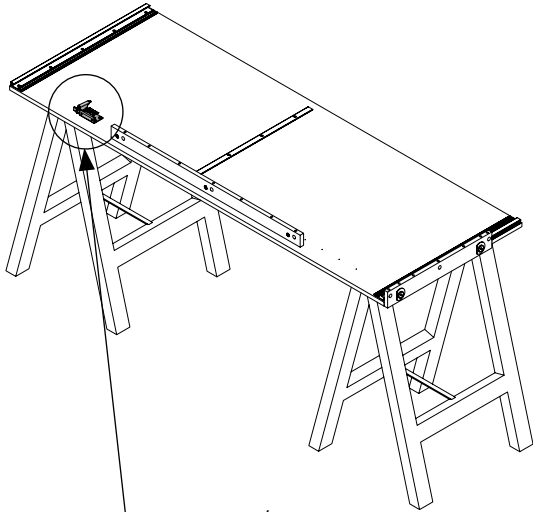
Droite / Right



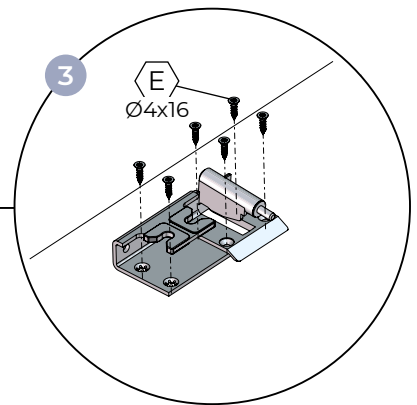
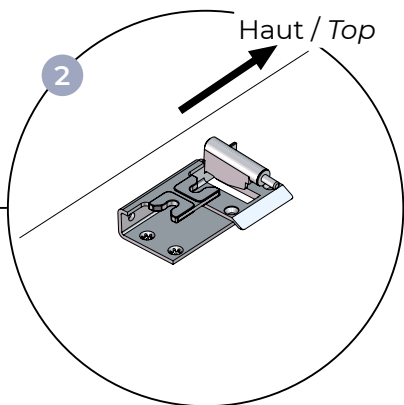
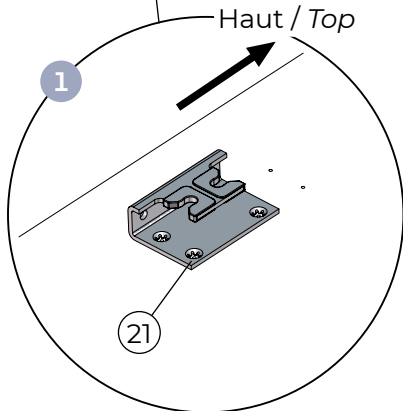
5



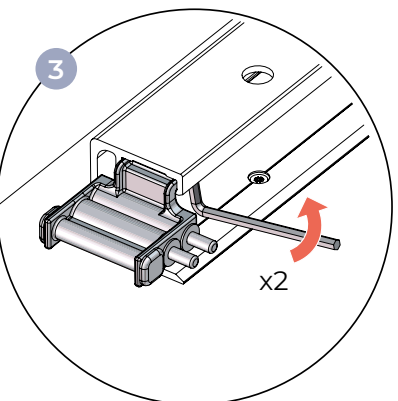
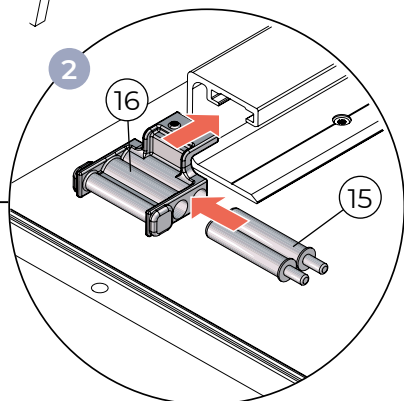
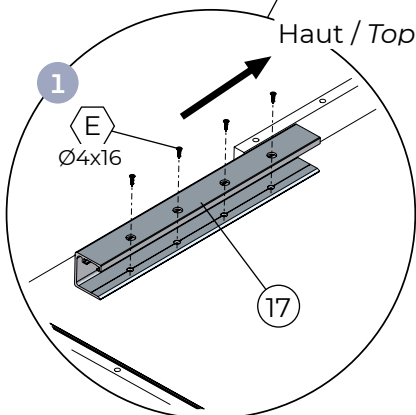
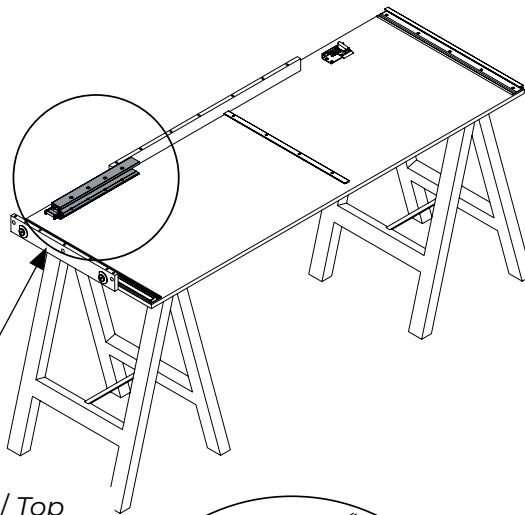
6



L'élément (21) est fragile, manipulez-le avec précaution / Element (21) is fragile, handle with care

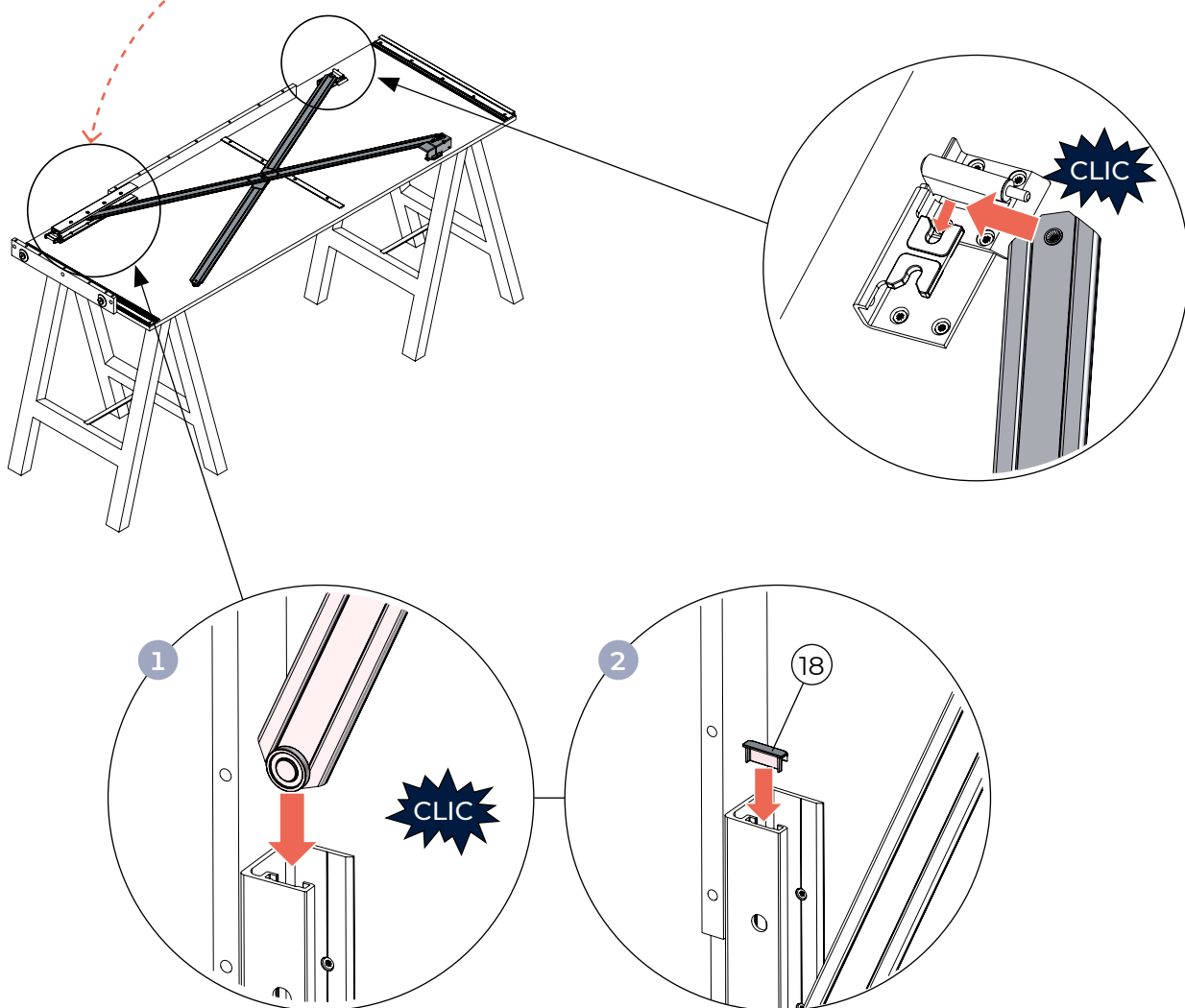
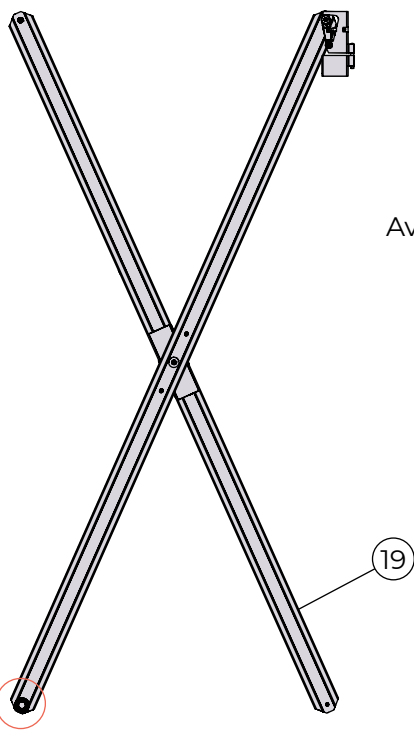


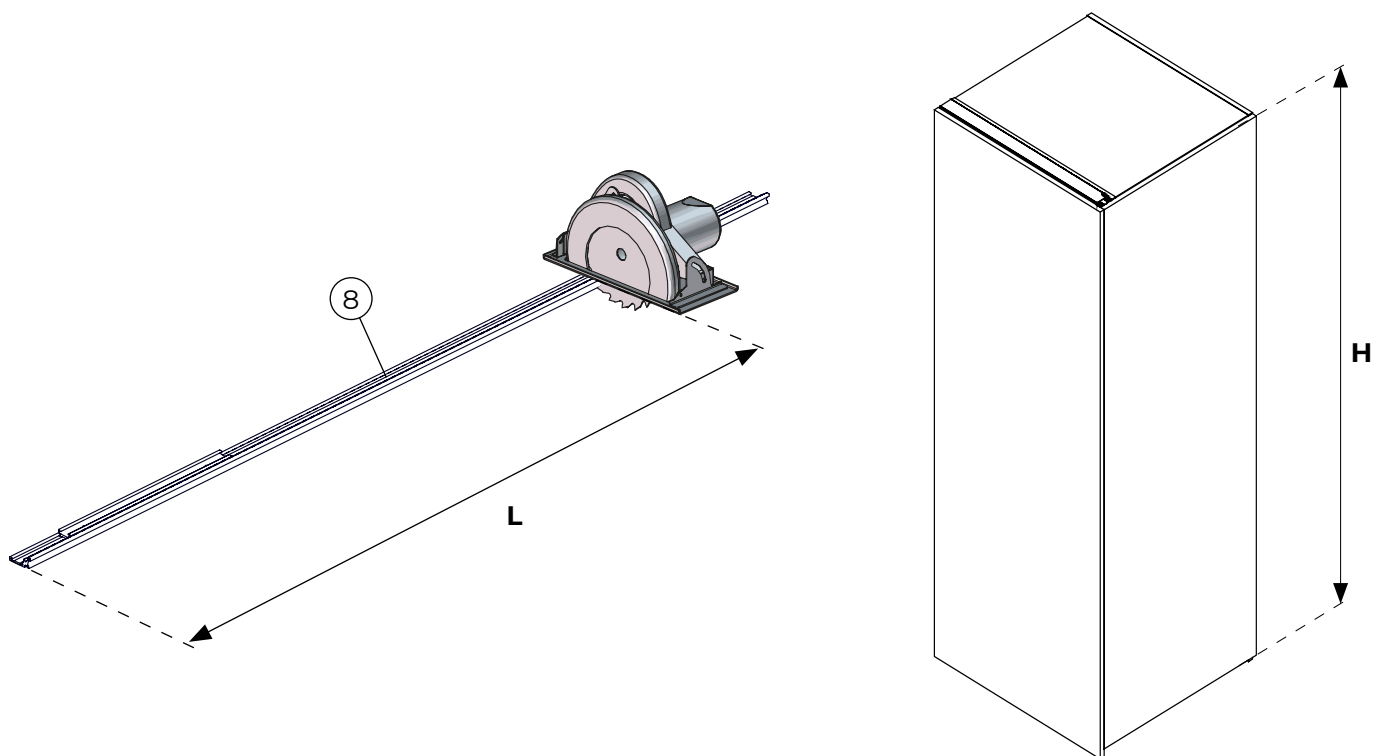
7



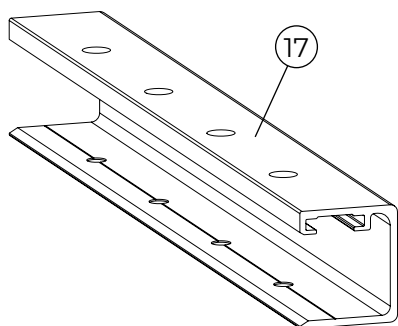
Arrière / Back

Avant / Front



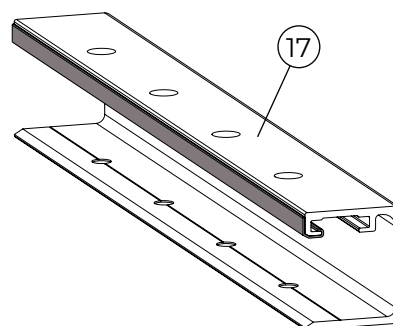


Le profil (8) se découpe en fonction du type de profil (17) posé lors de l'étape (7) /
 The profile (8) is cut according to the type of profile (17) installed in step (7)



Si profil aluminium seul /
 If aluminium profile alone

H (porte / door)	L
1976 mm	1929 mm
2114 mm	2067 mm
2252 mm	2205 mm



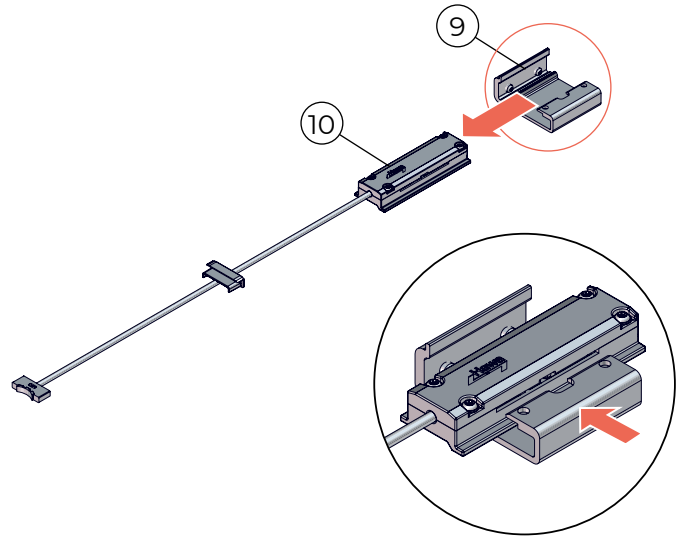
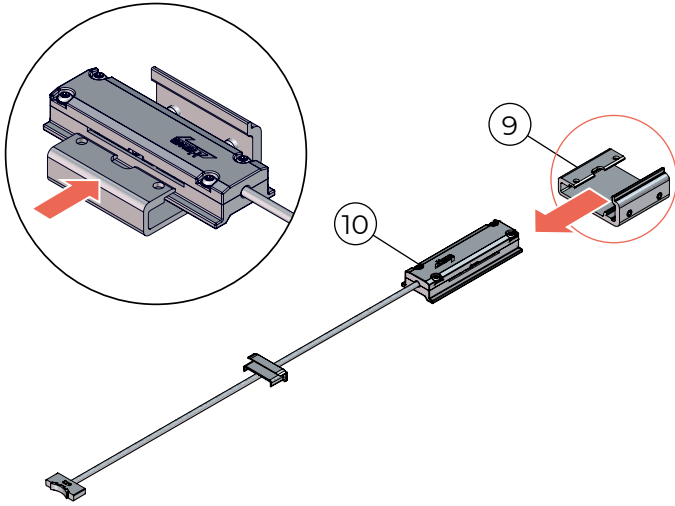
Si profil aluminium avec pièce plastique /
 If aluminium profile with plastic part

H (porte / door)	L
1976 mm	1931 mm
2114 mm	2069 mm
2252 mm	2207 mm

11

Gauche / Left

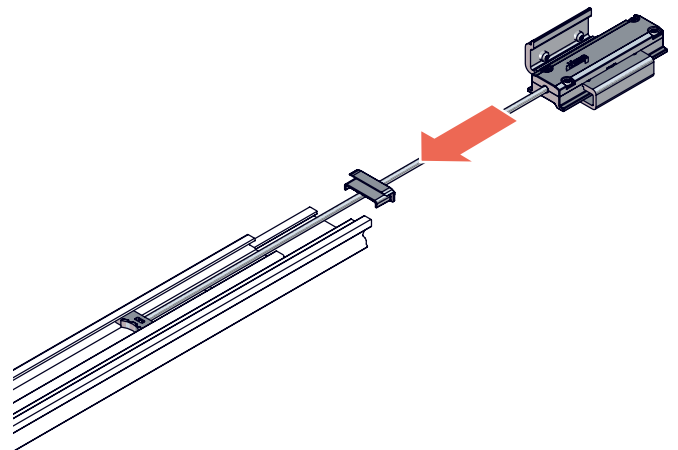
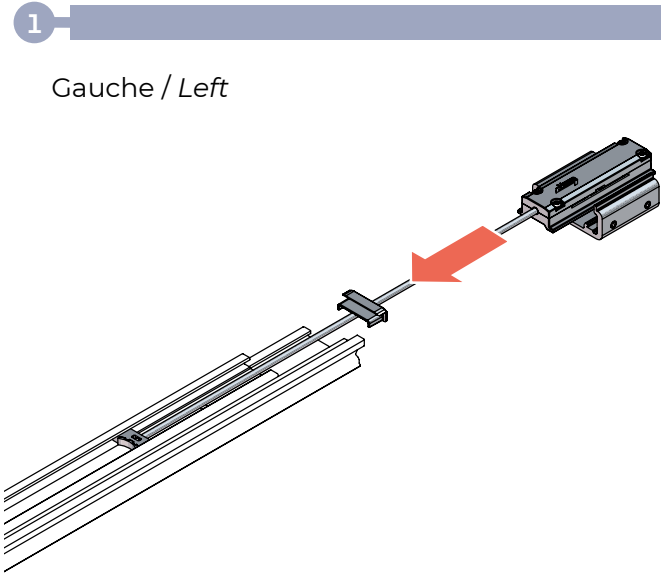
Droite / Right



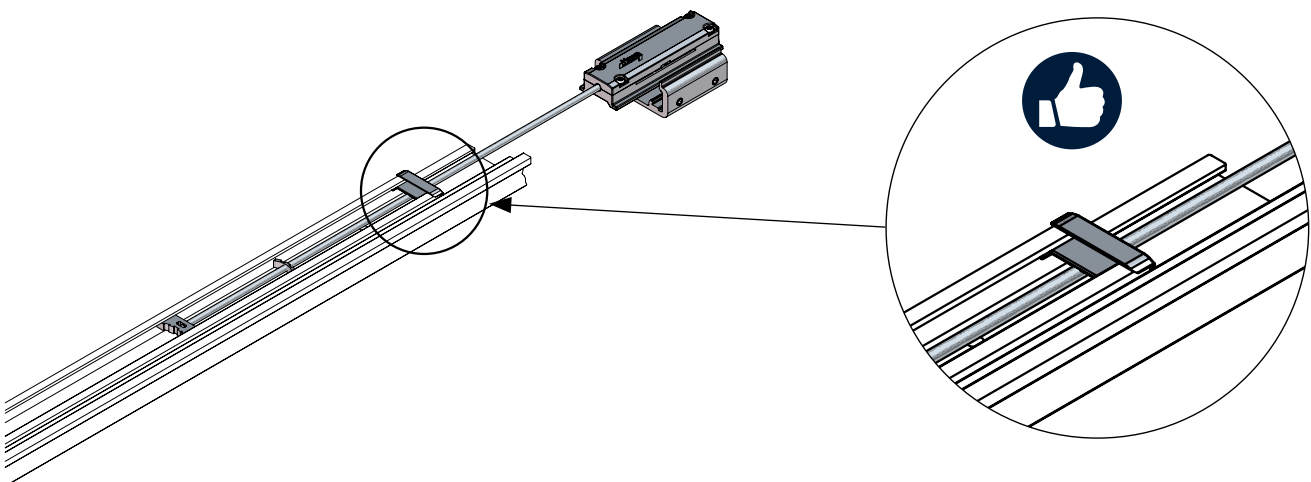
12

Gauche / Left

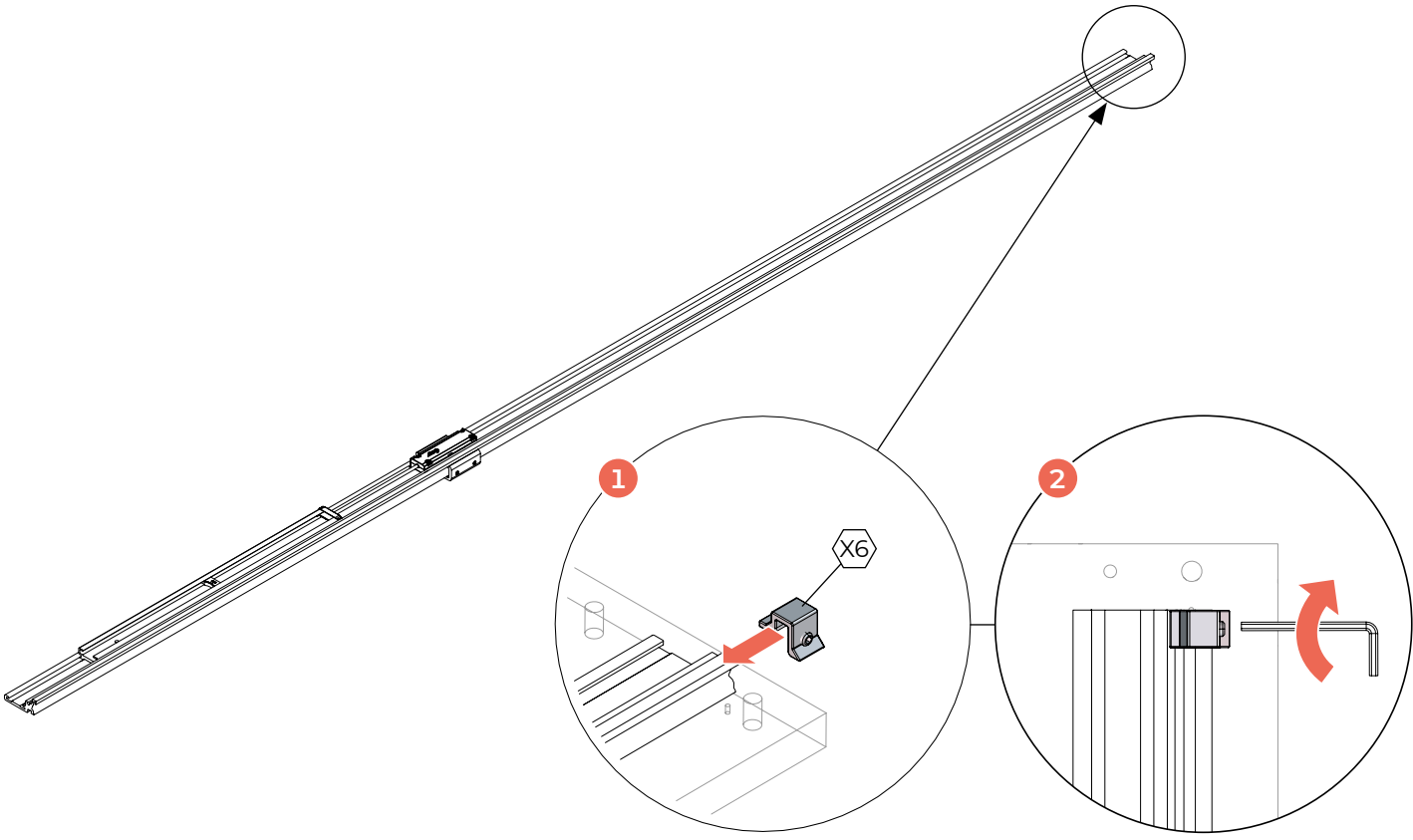
Droite / Right



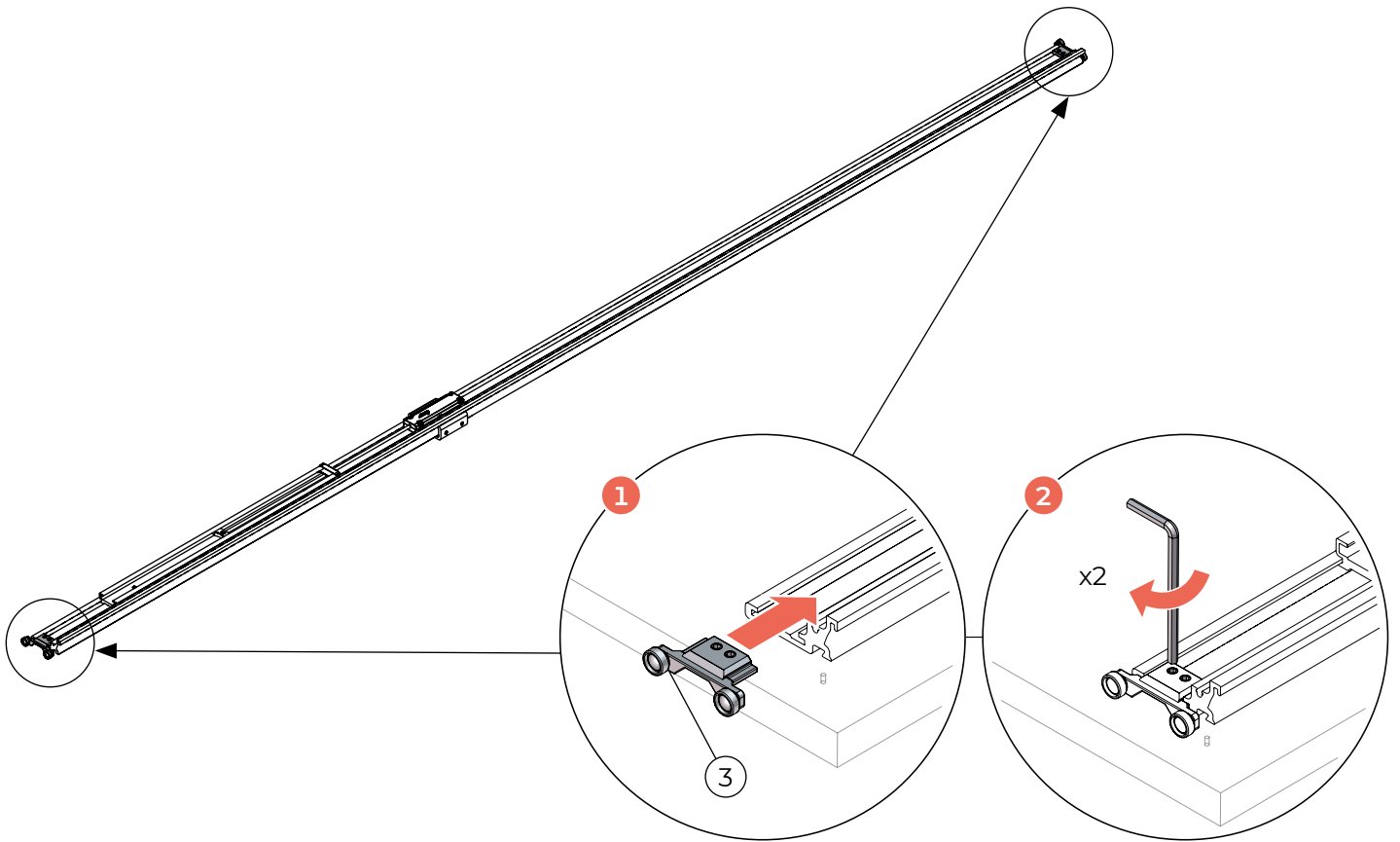
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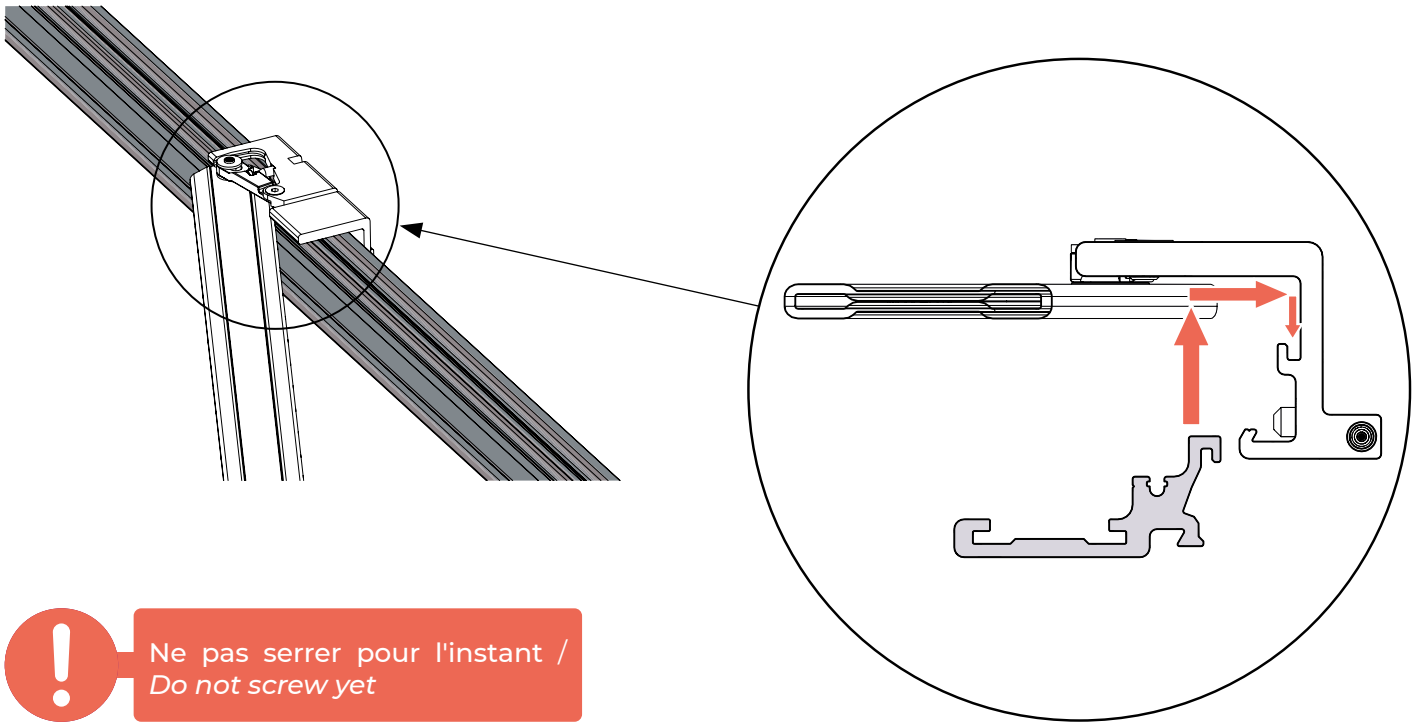
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2



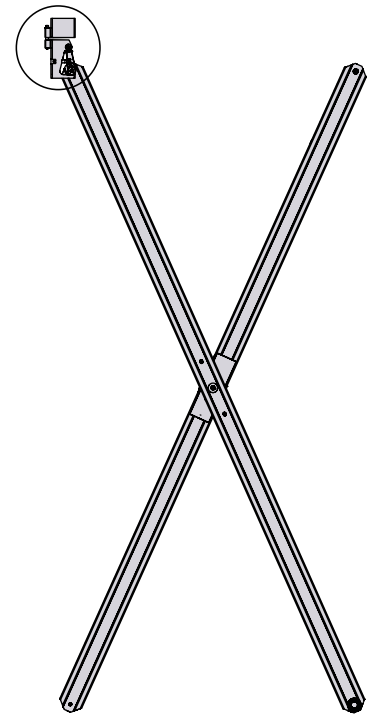
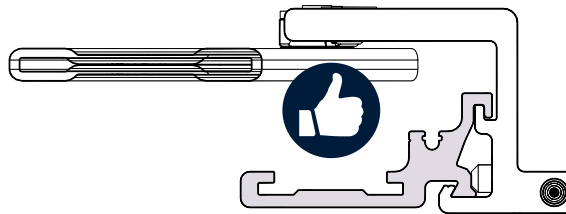
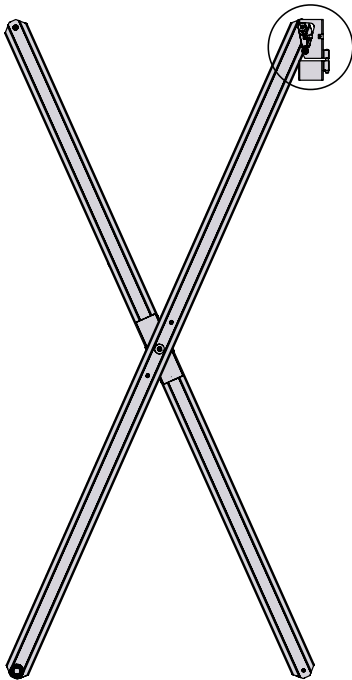
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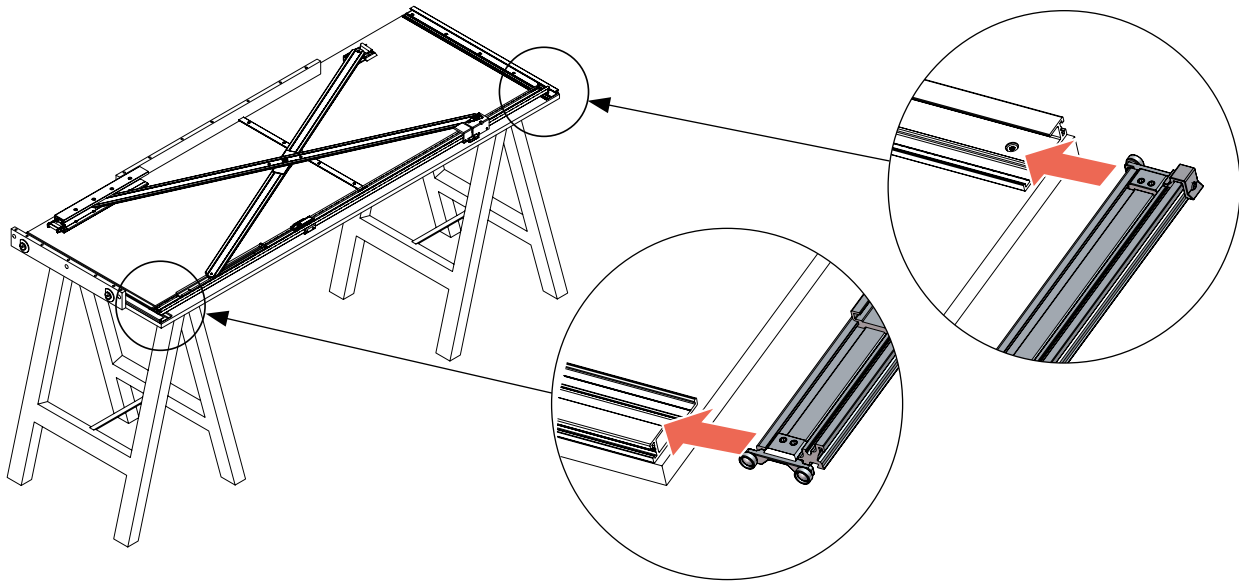
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Gauche / Left

Droite / Right



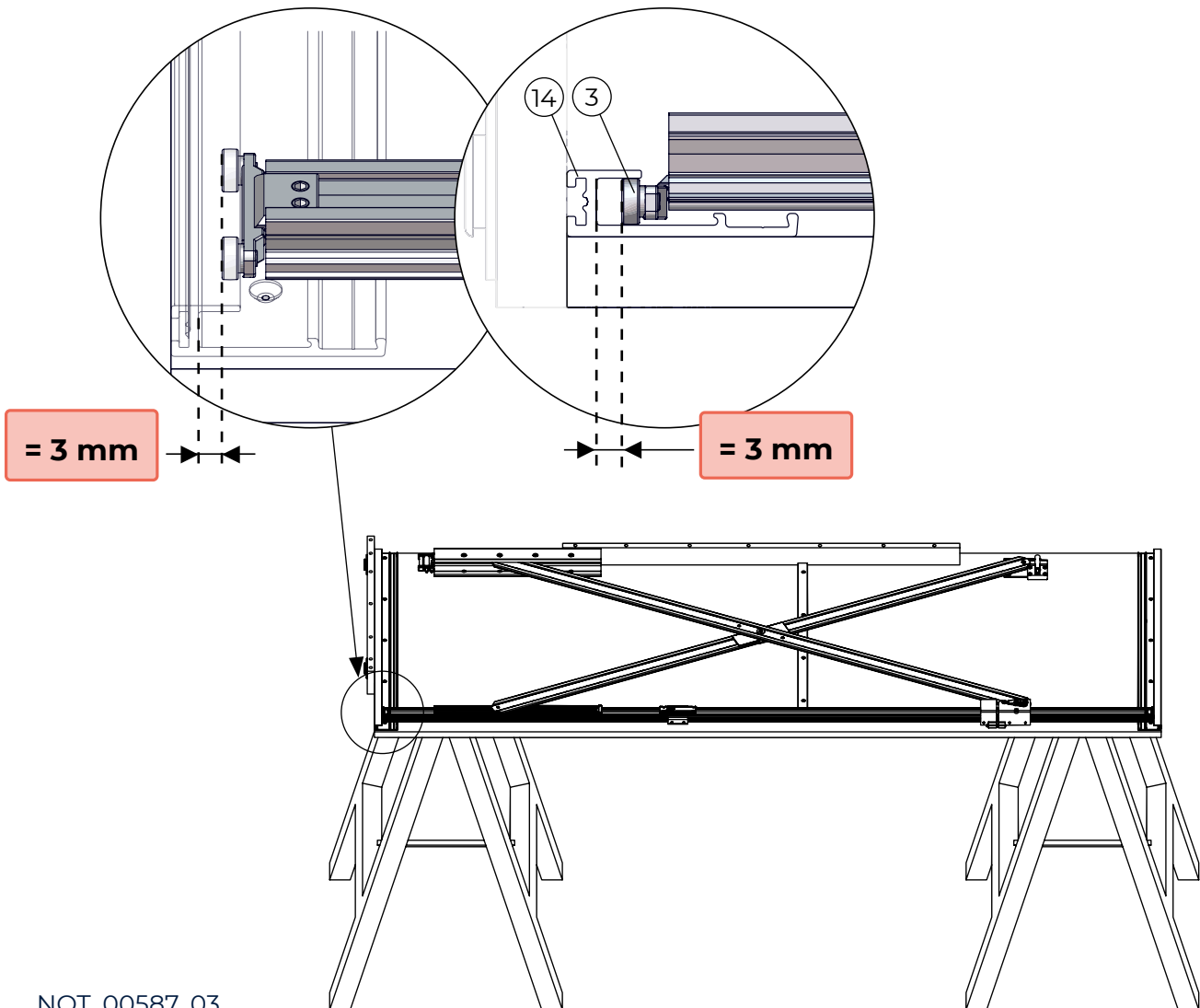
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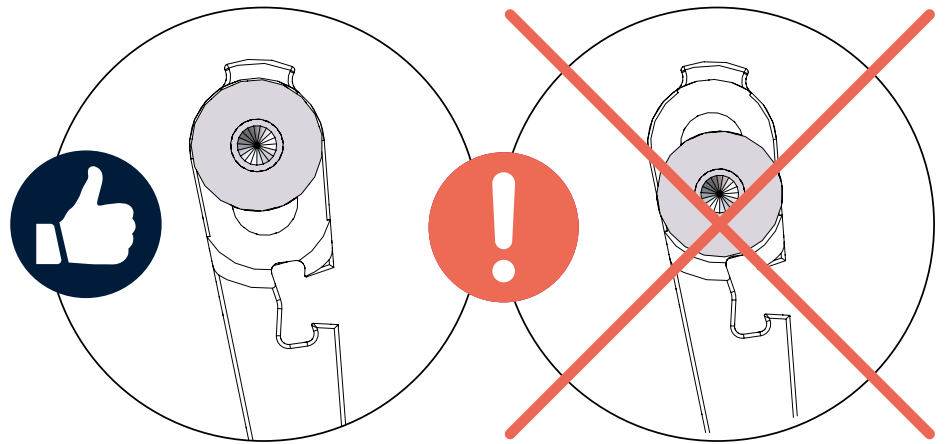
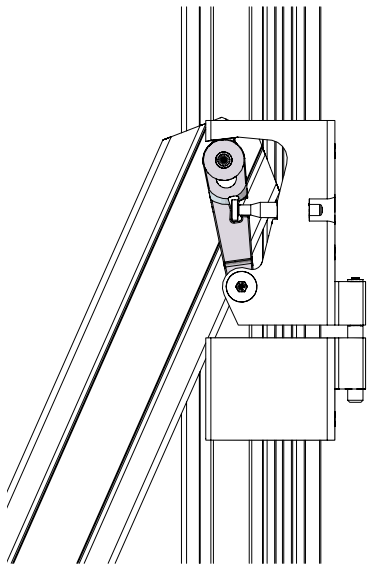
! 16



Utilisez une cale pour laisser un espace de 3 mm entre la roulette de l'éléments ③ et le profil ⑭ / Use a spacer to leave a gap of 3 mm between the roller of element ③ and profile ⑭

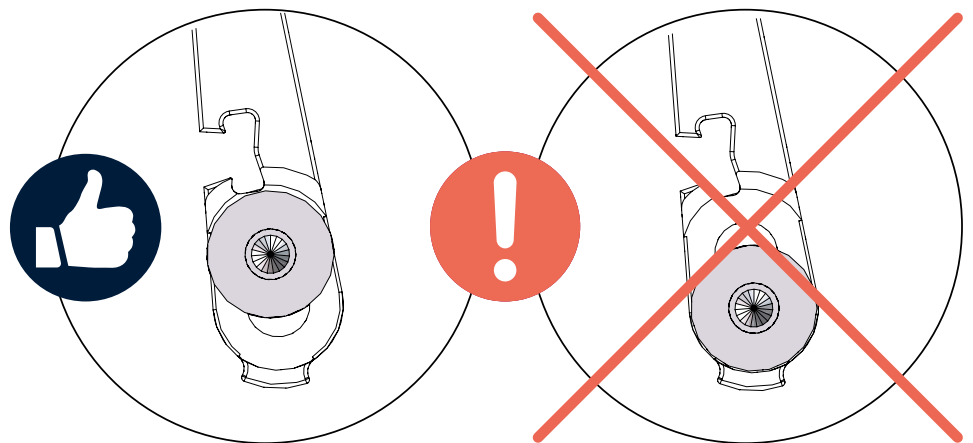
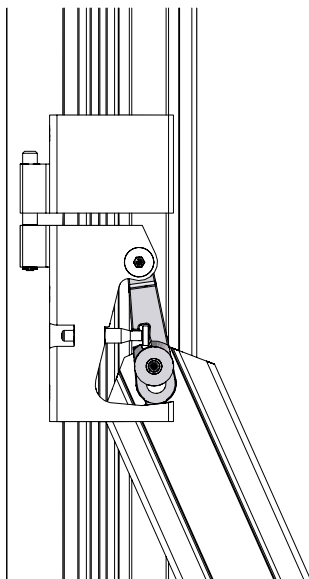


1 Gauche / Left



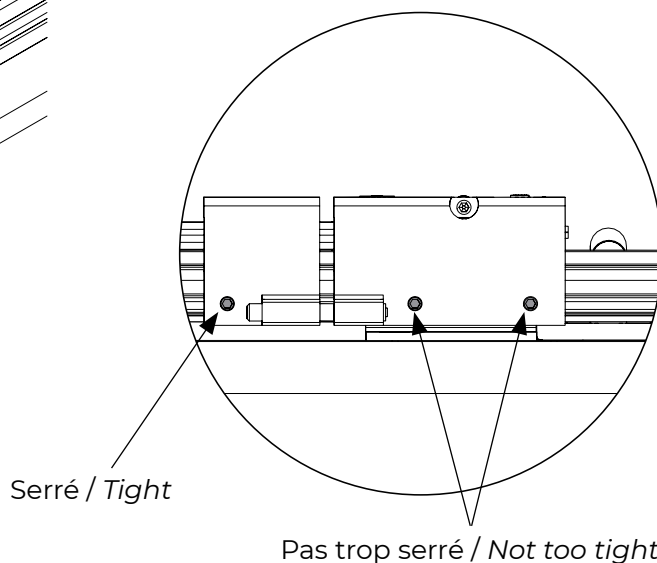
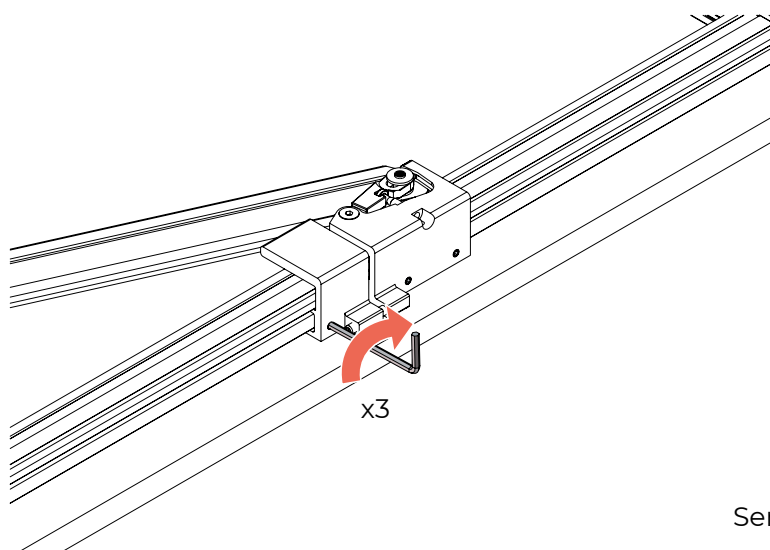
Il est impératif de positionner correctement l'élément pour éviter que la porte ne redescende lors du redressage de la colonne. / It is imperative to position the element correctly to prevent the door from falling down when the column is straightened.

2 Droite / Right



Il est impératif de positionner correctement l'élément pour éviter que la porte ne redescende lors du redressage de la colonne. / It is imperative to position the element correctly to prevent the door from falling down when the column is straightened.

1



!

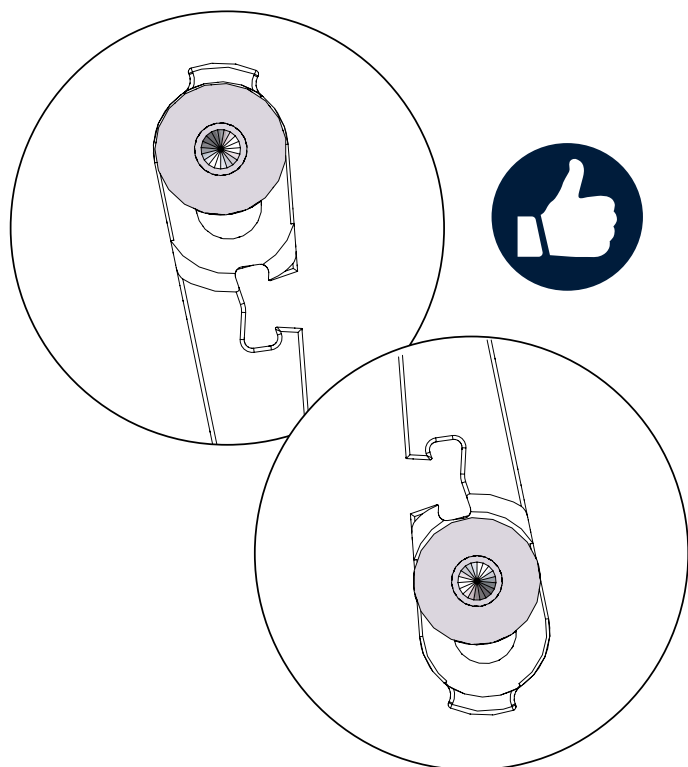
2

Contrôles / Checks

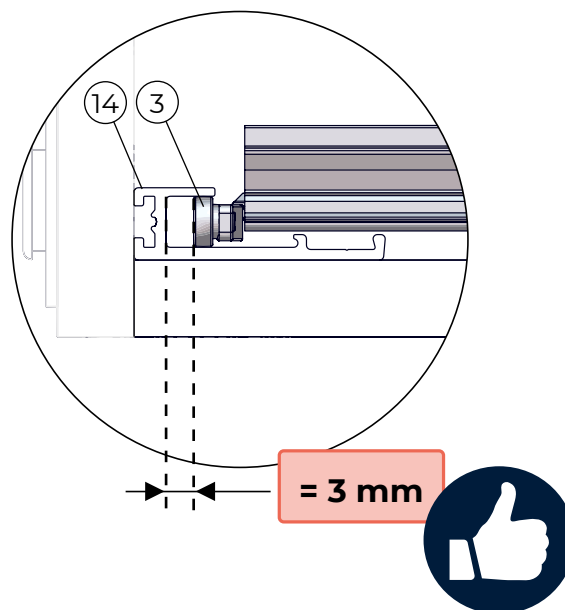


Avant de passer à l'étape suivante, vérifiez que les éléments installés aux étapes 16 et 17 sont toujours dans la bonne position. / Before proceeding to the next step, check that the components installed in steps 16 and 17 are still in the correct position.

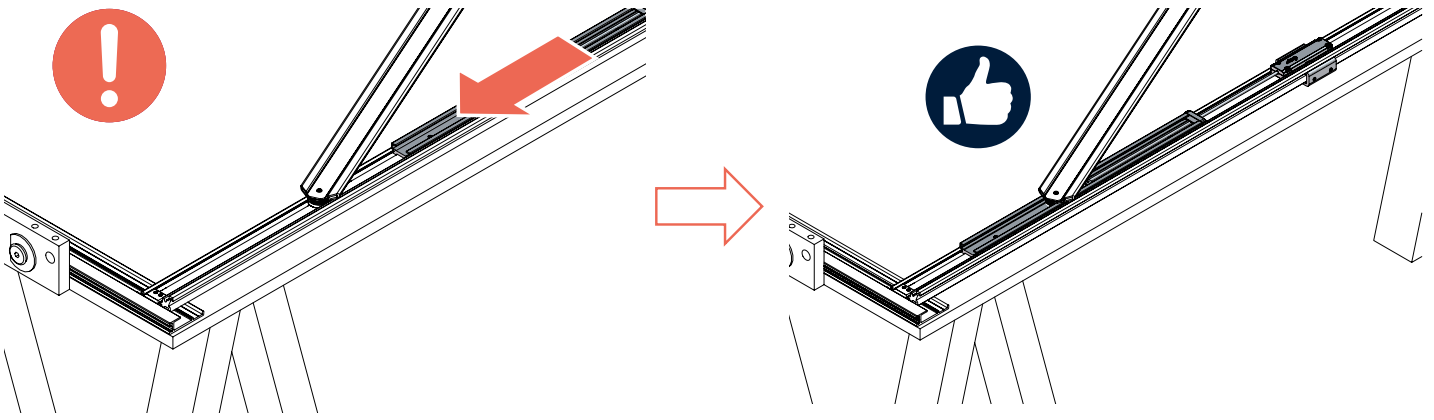
Gauche / Left



Droite / Right

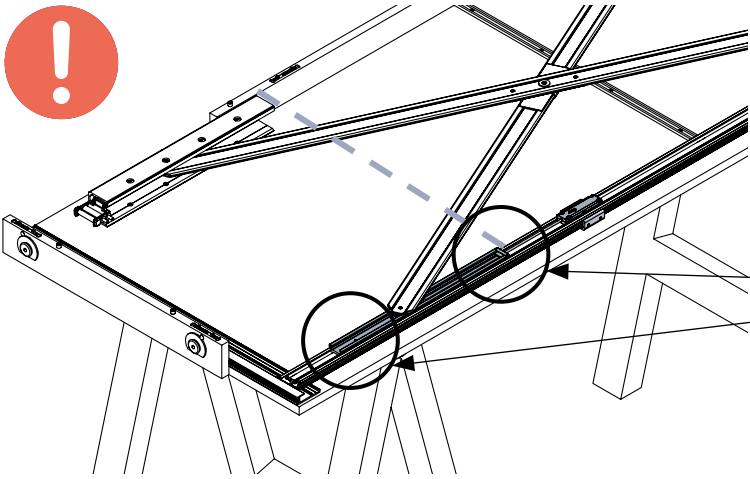


19

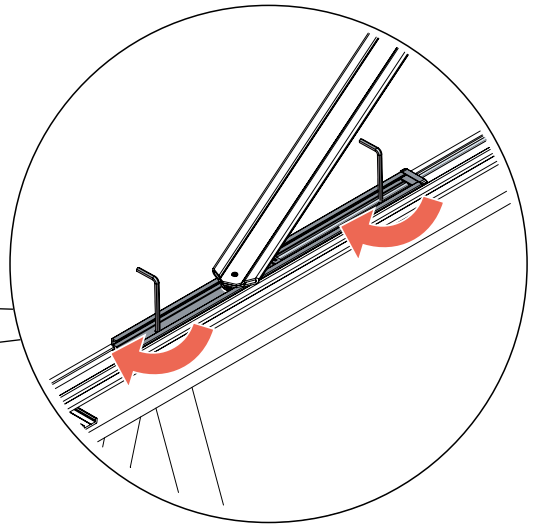


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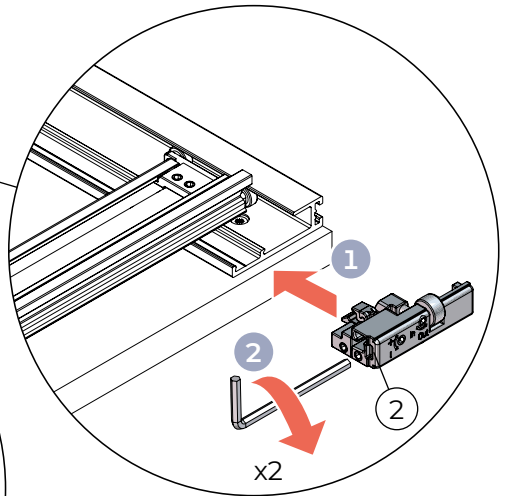
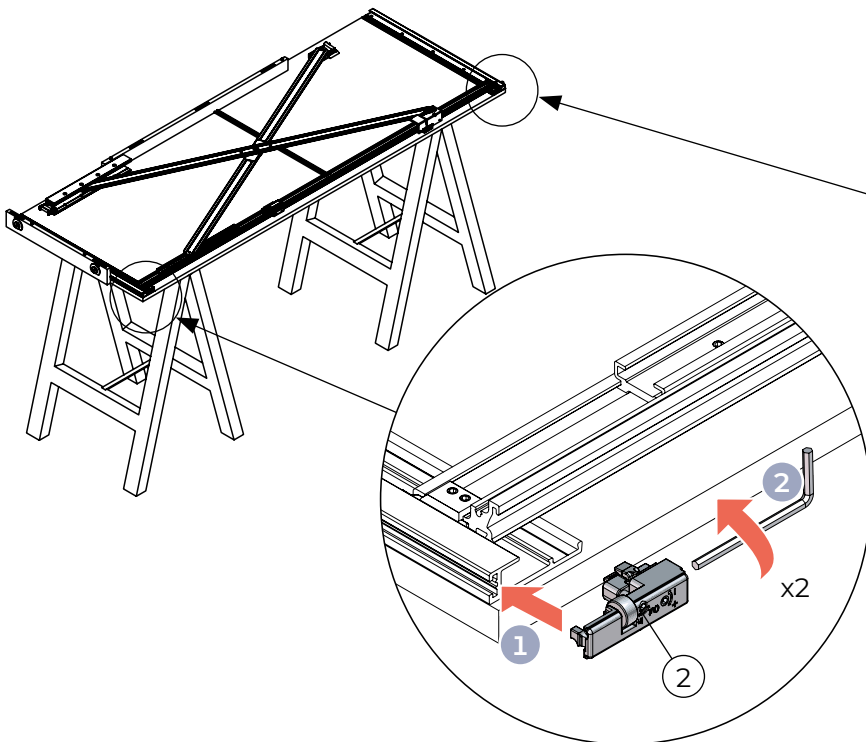
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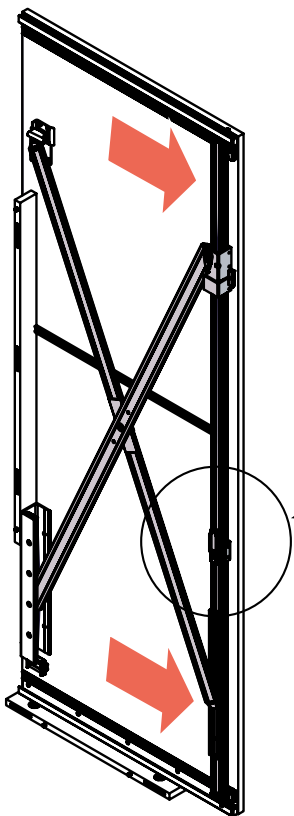
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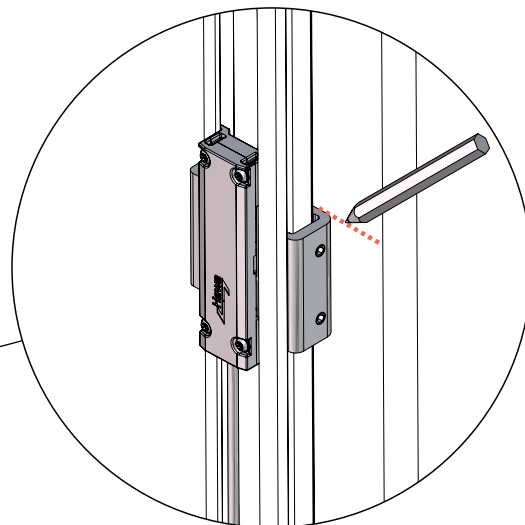
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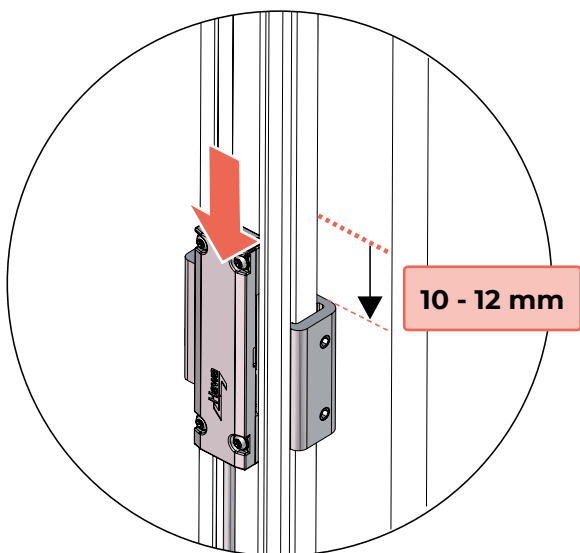
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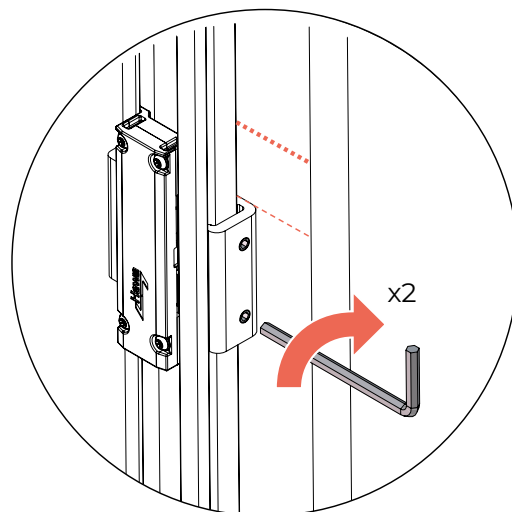
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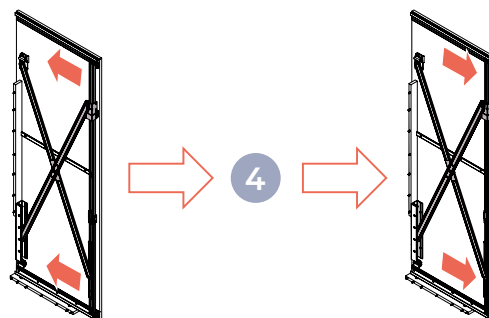
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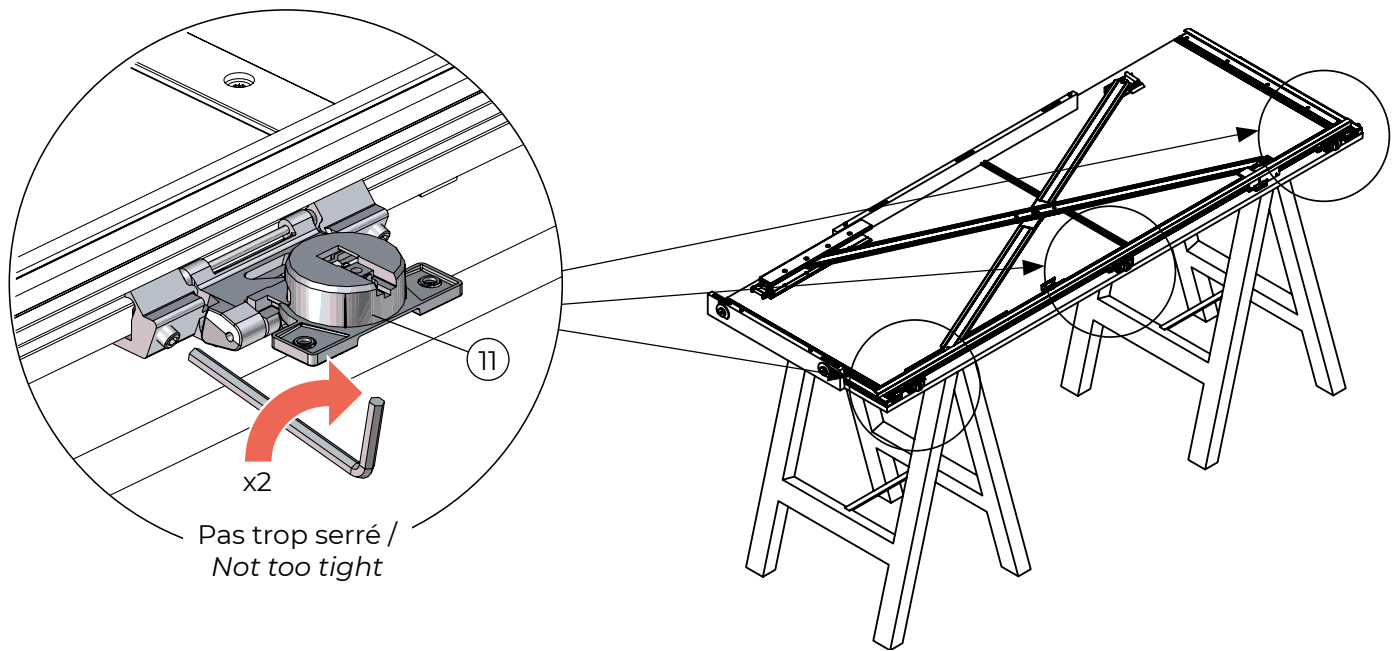


4

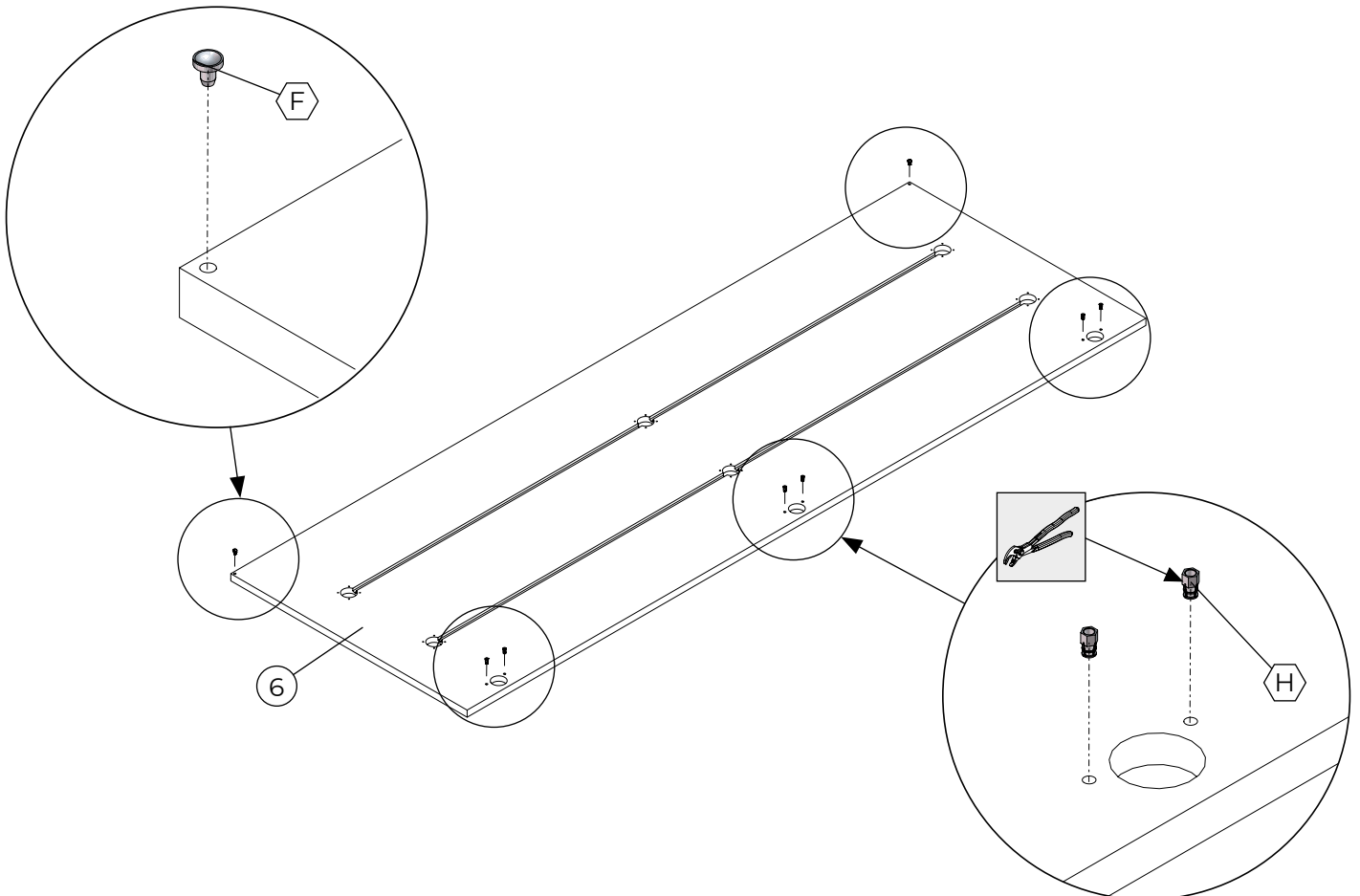


Pour plus de facilité, redécalez la porte pour serrer. / For ease of installation, shift the door to tighten.

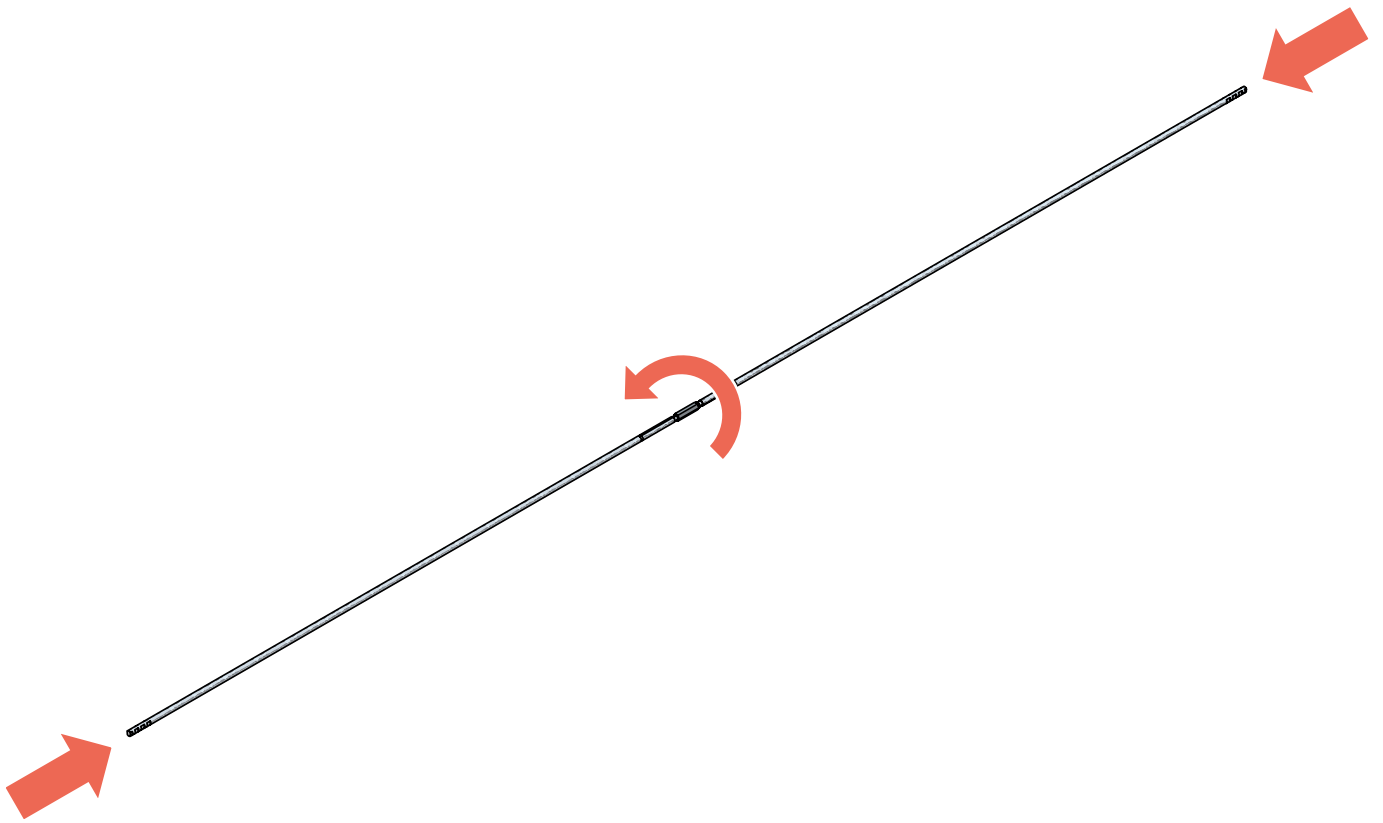




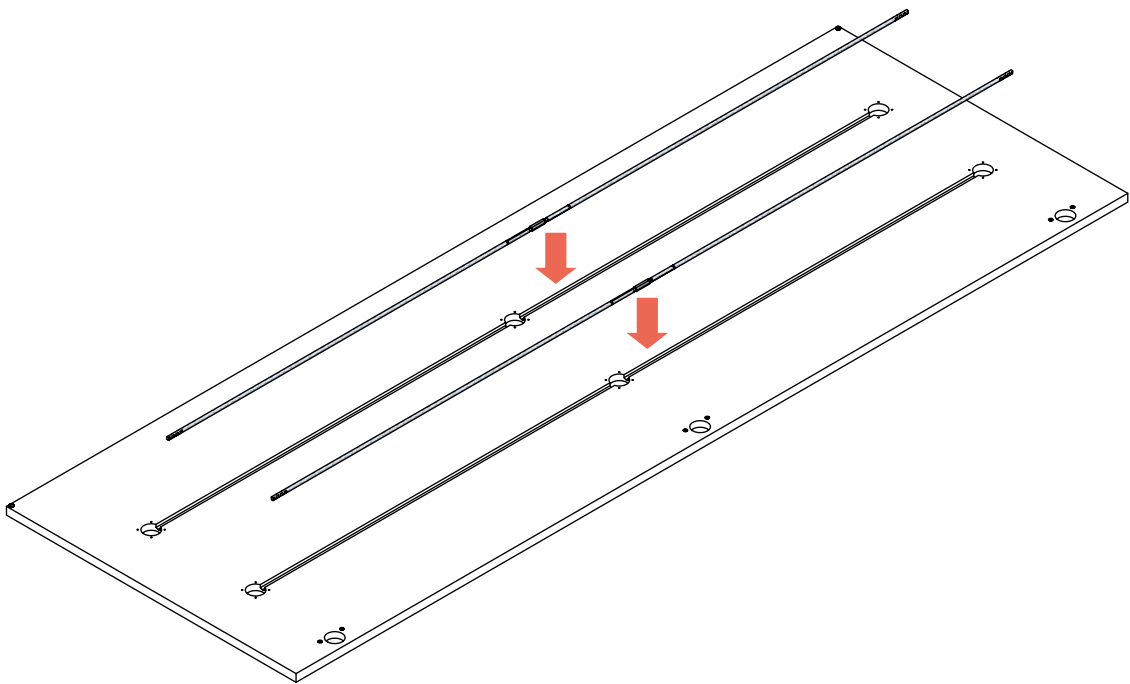
i Ne serrez pas trop les charnières (11) pour pouvoir les replacer à l'étape (32) / Do not overtighten the hinges (11) so that they can be replaced in step (32)



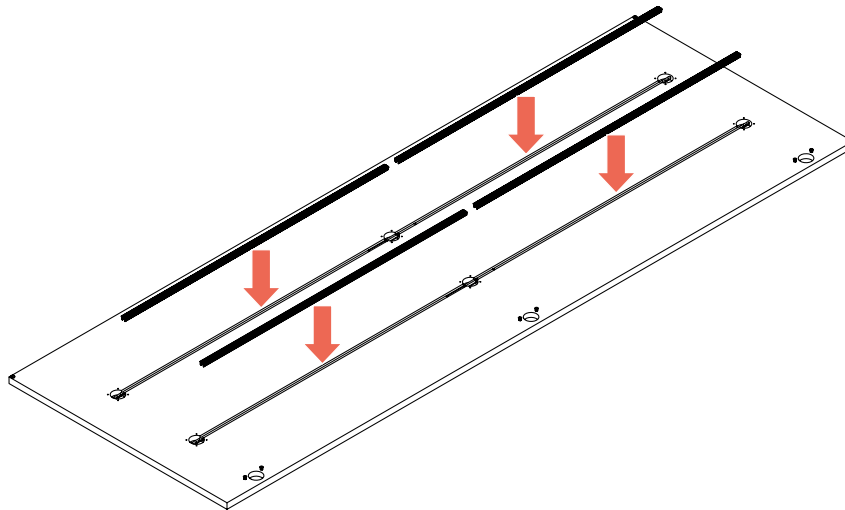
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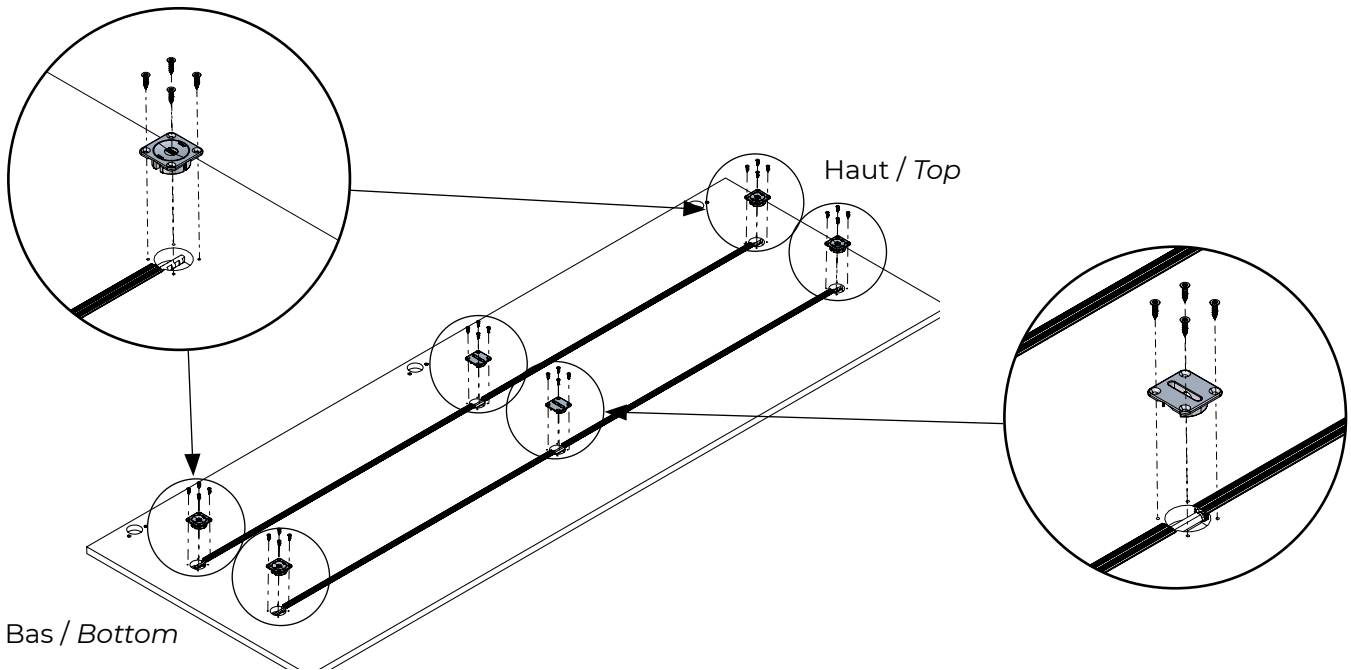
26



27

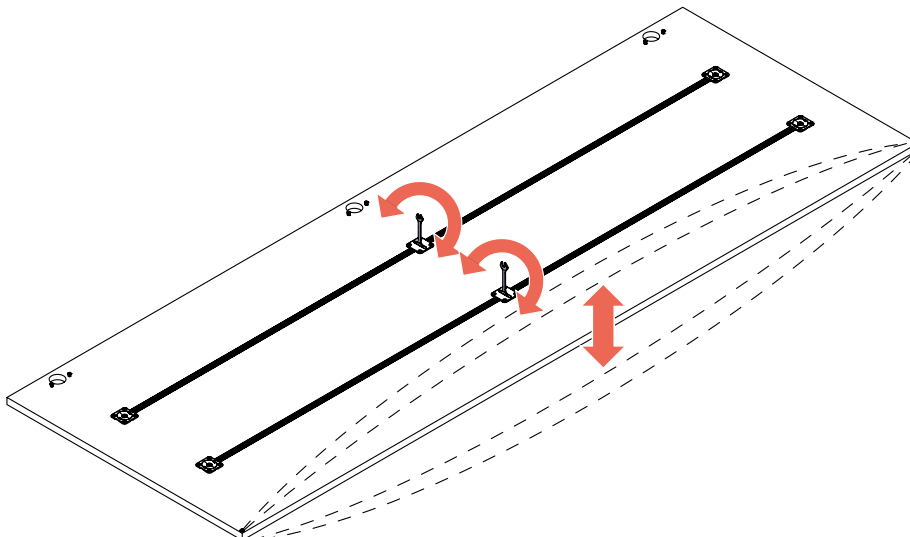


28

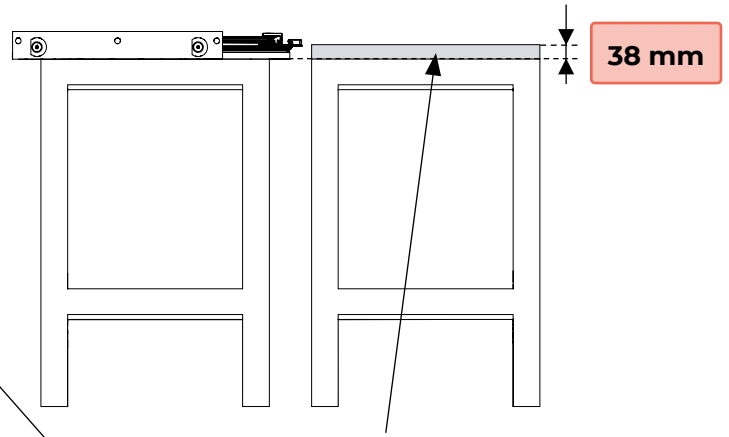
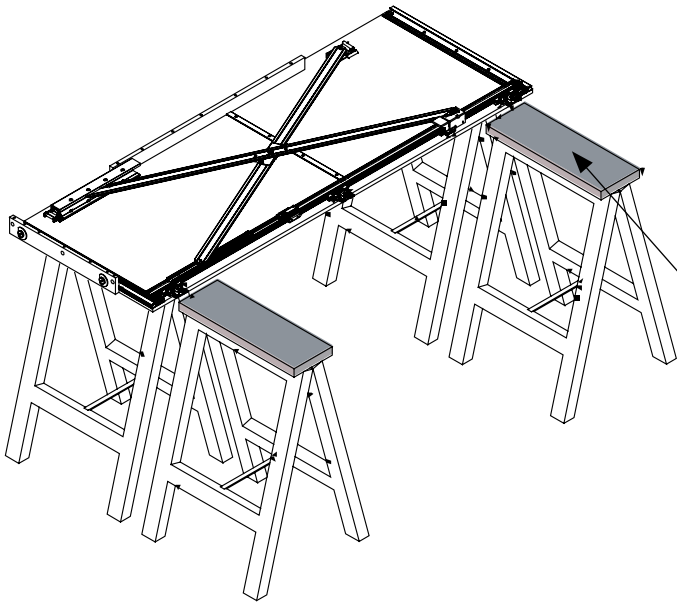


29

Réglages / Adjustments



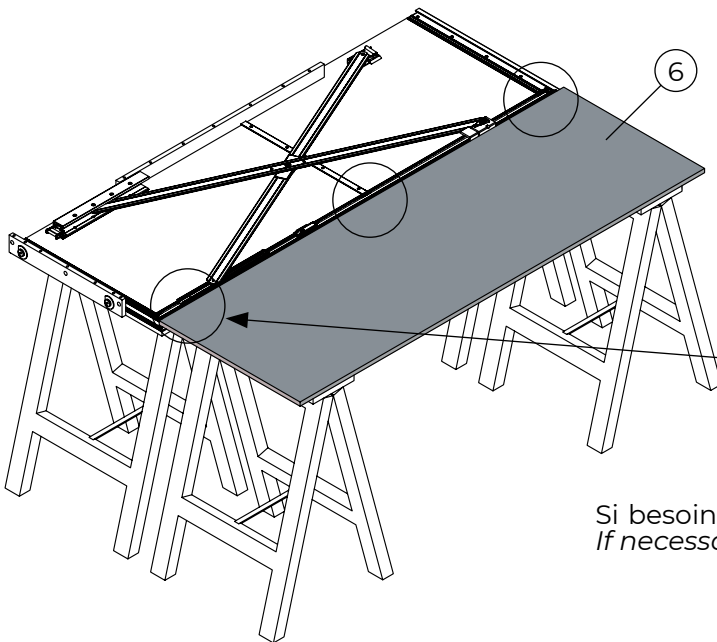
30 Réglages / Adjustments



Placer des cales (épaisseur idéale 38 mm) sur des nouveaux tréteaux /

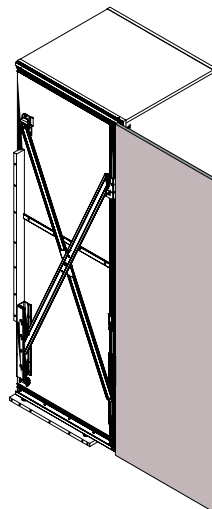
Place blocks (ideal thickness 38 mm) on new sawhorses

31



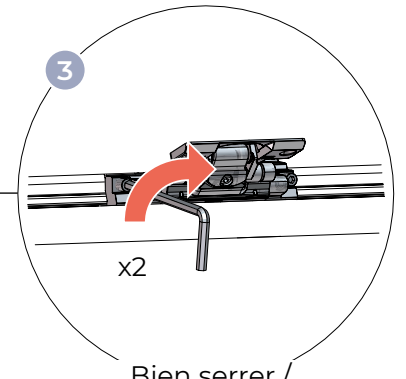
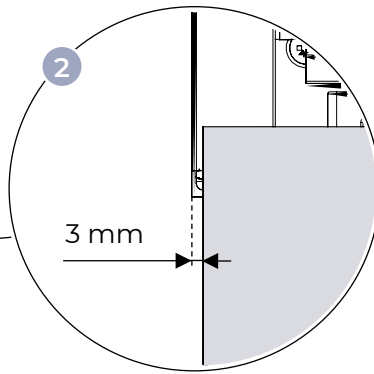
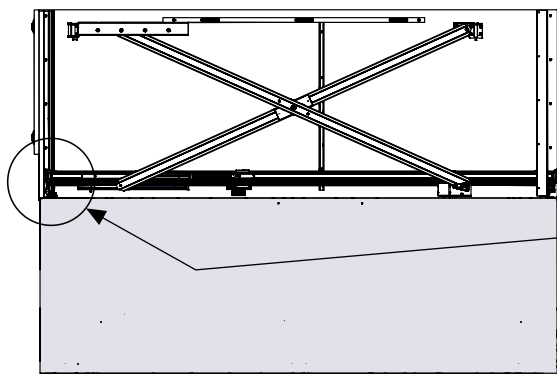
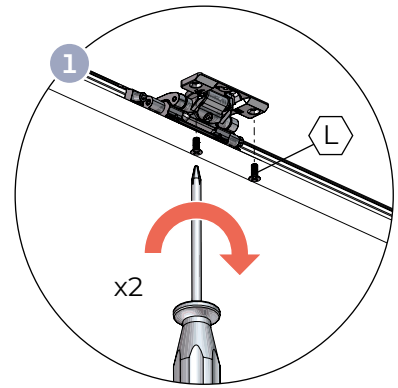
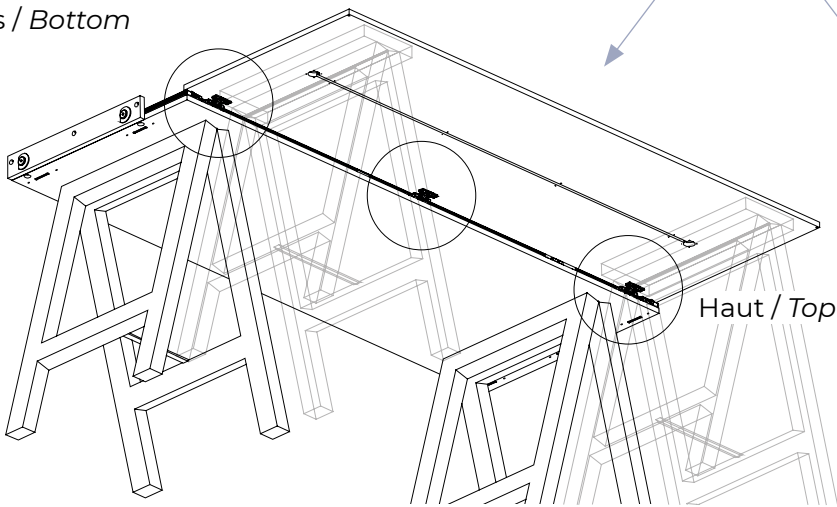
Si besoin, déplacez la charnière /
If necessary, move the hinge

Pour un montage avec porte verticale, voir §7 /
For an assembly with a vertical door, please refer to §7

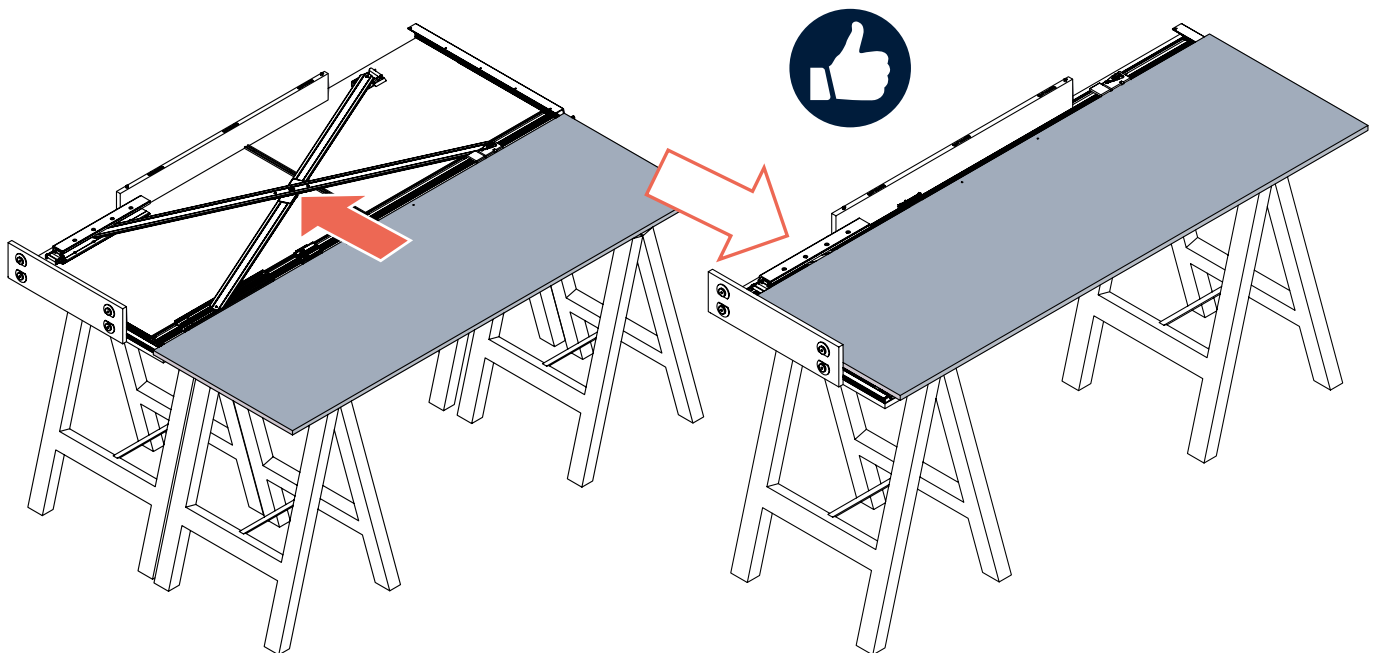


Vue de dessous des tréteaux /
Bottom view on the sawhorses

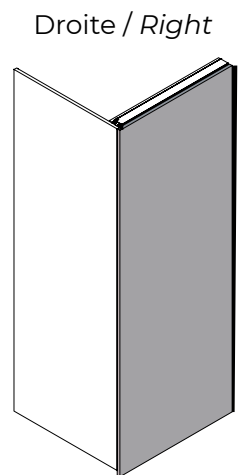
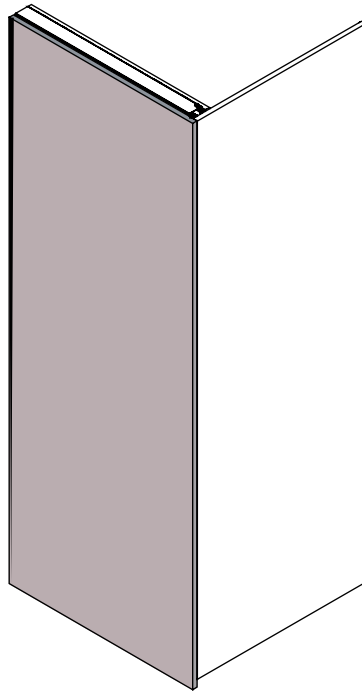
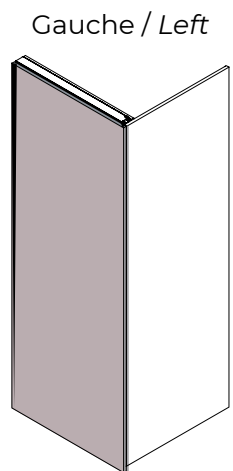
Bas / Bottom



Bien serrer /
Tighten well

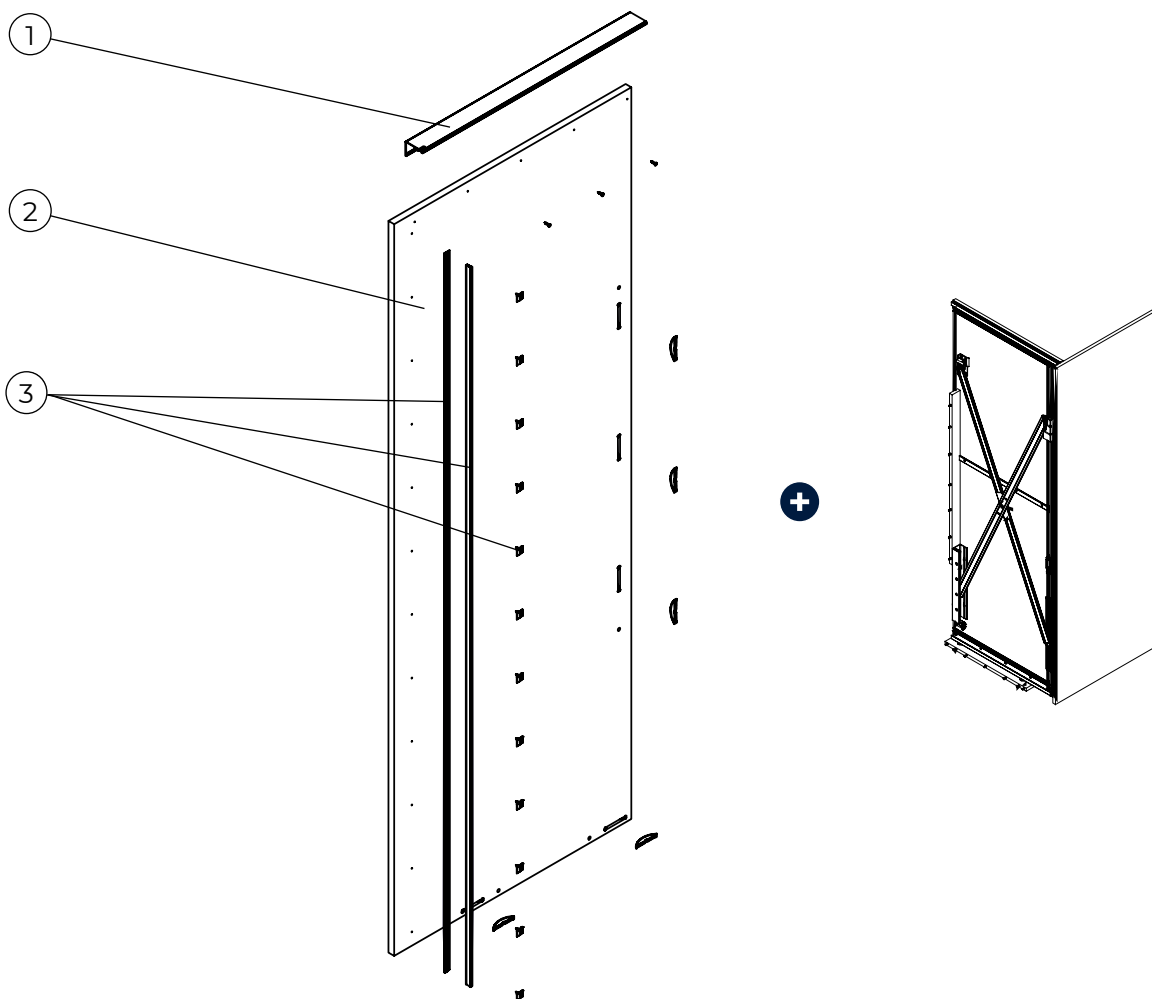


2 JOUE DE FINITION / FINISHING PANEL



GLOSSAIRE / GLOSSARY

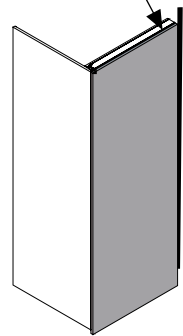
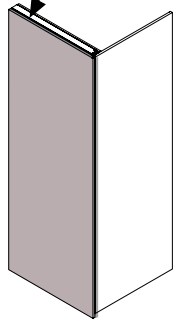
1	Profil haut / Top profile	3	Brosse / Brush
2	Joue de finition / Finishing panel		



1

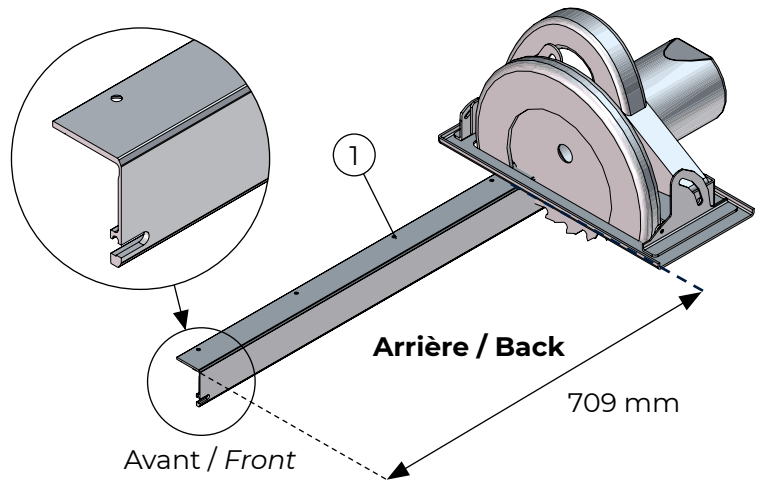
Arrière / Back

Arrière / Back

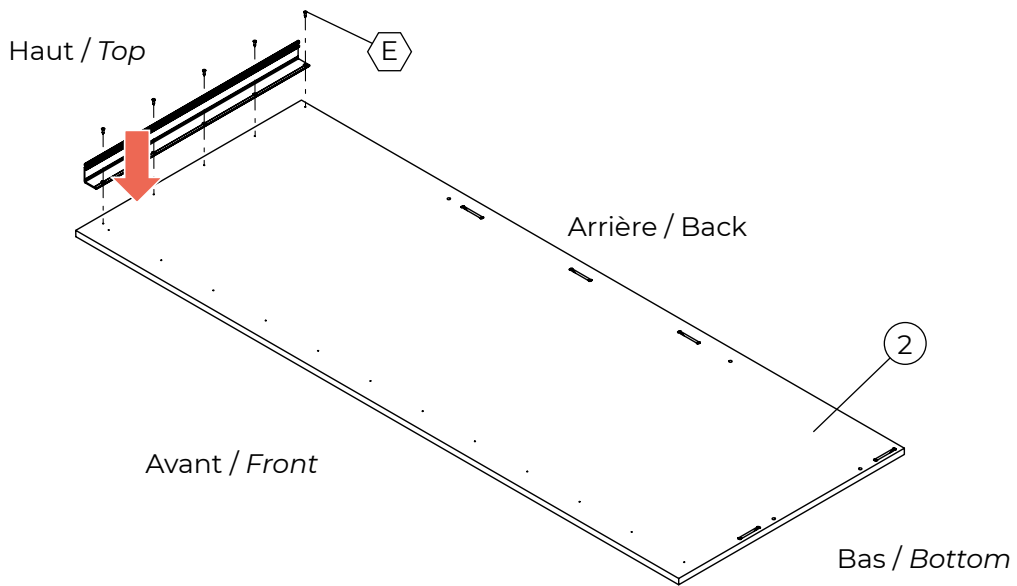


Gauche / Left

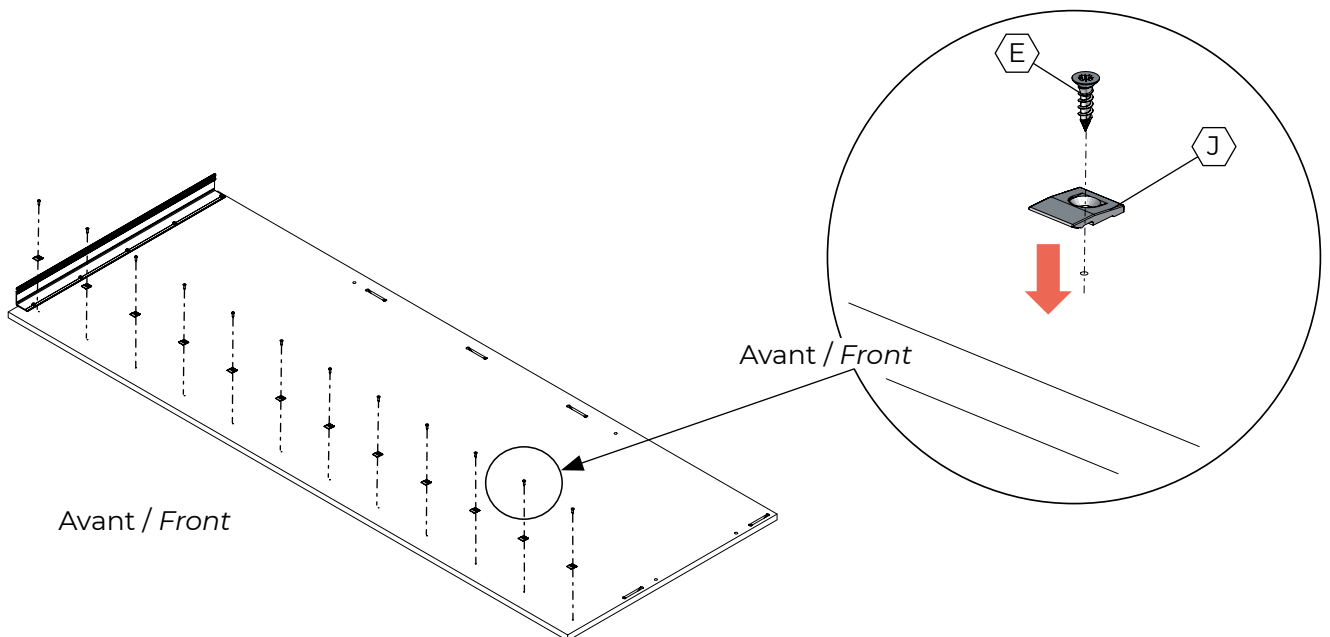
Droite / Right



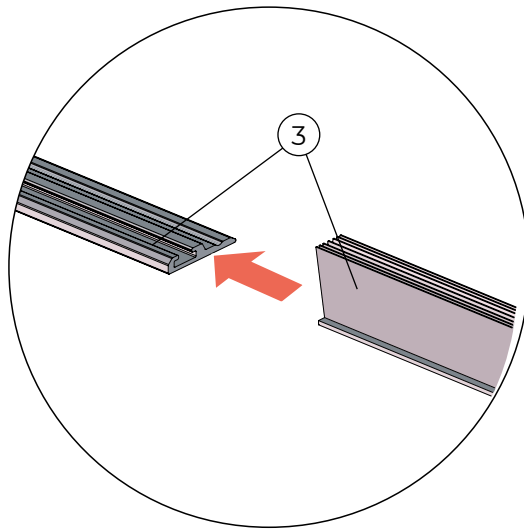
2



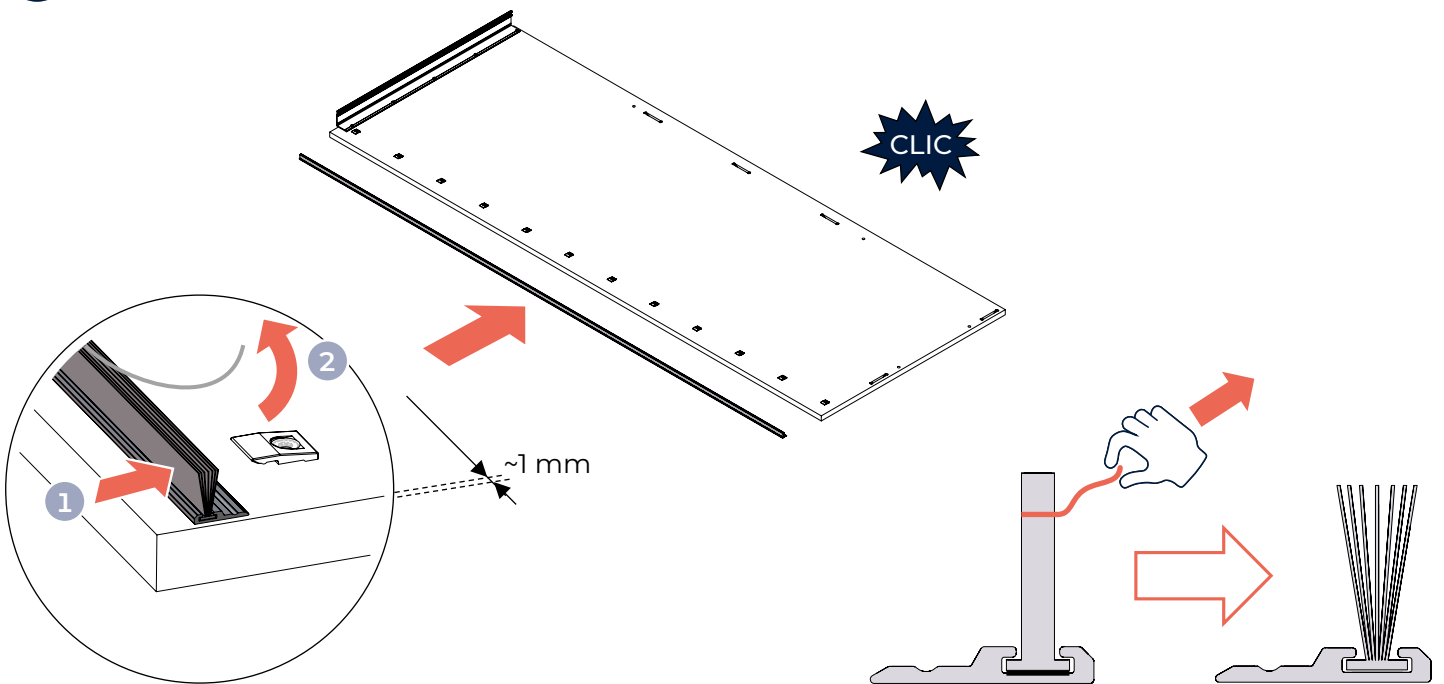
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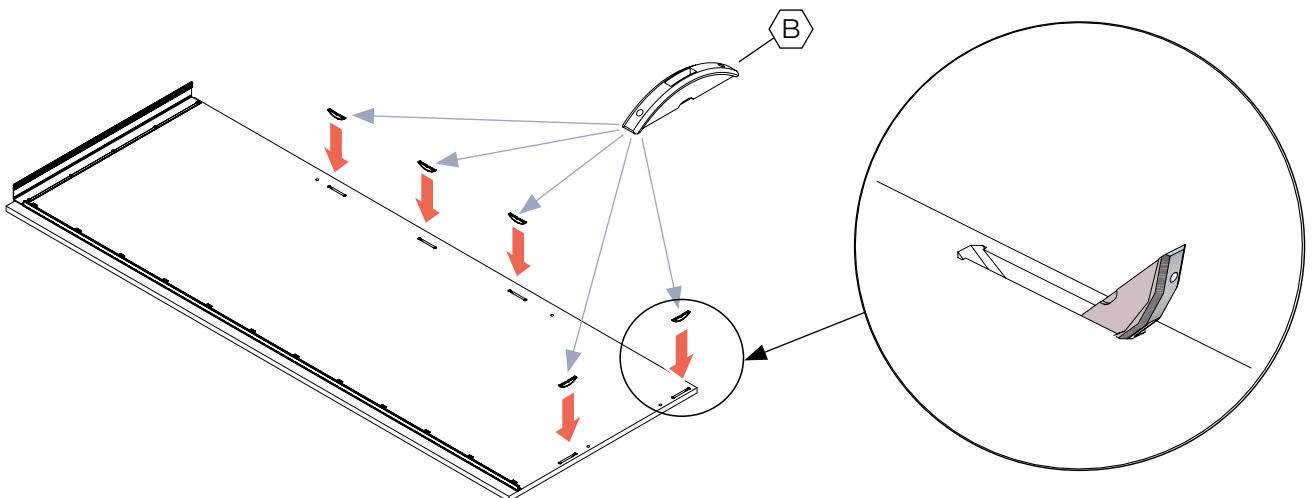
4



5

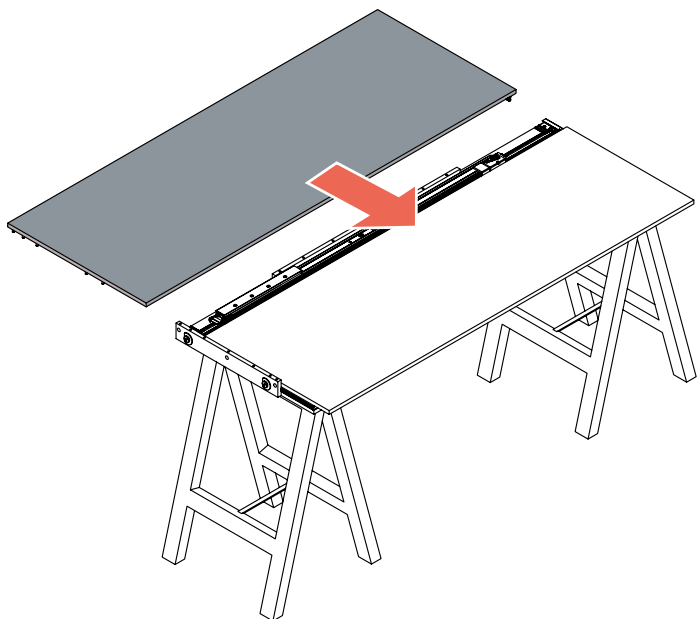


6

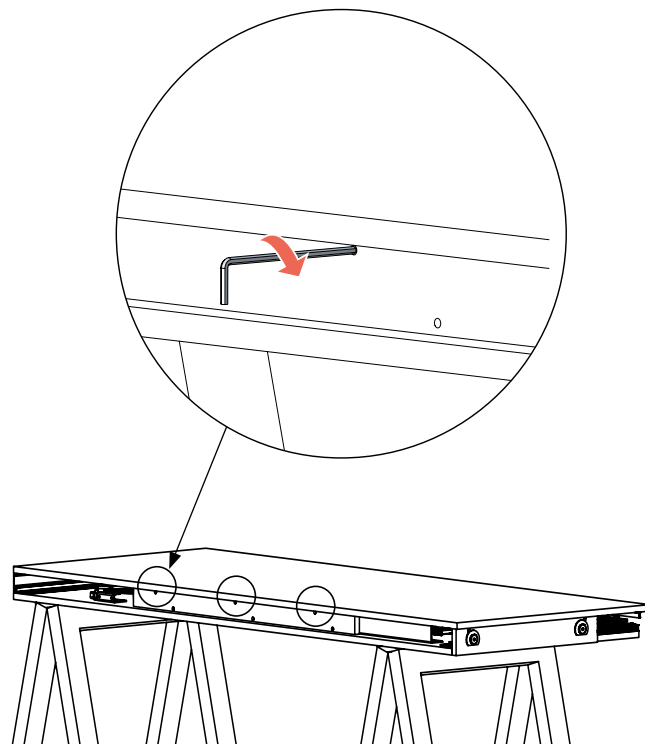


7

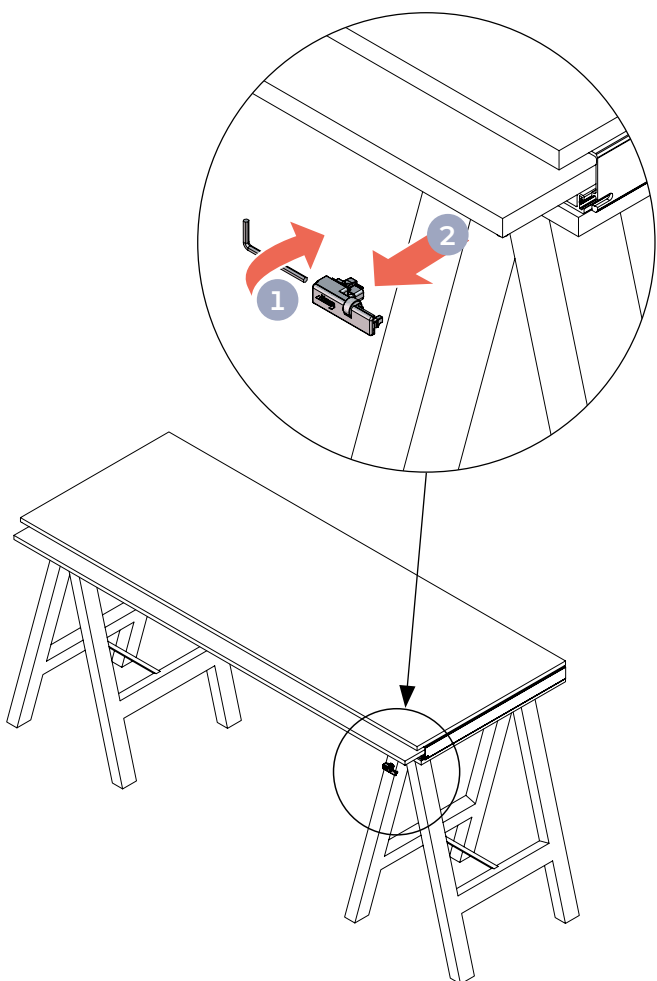
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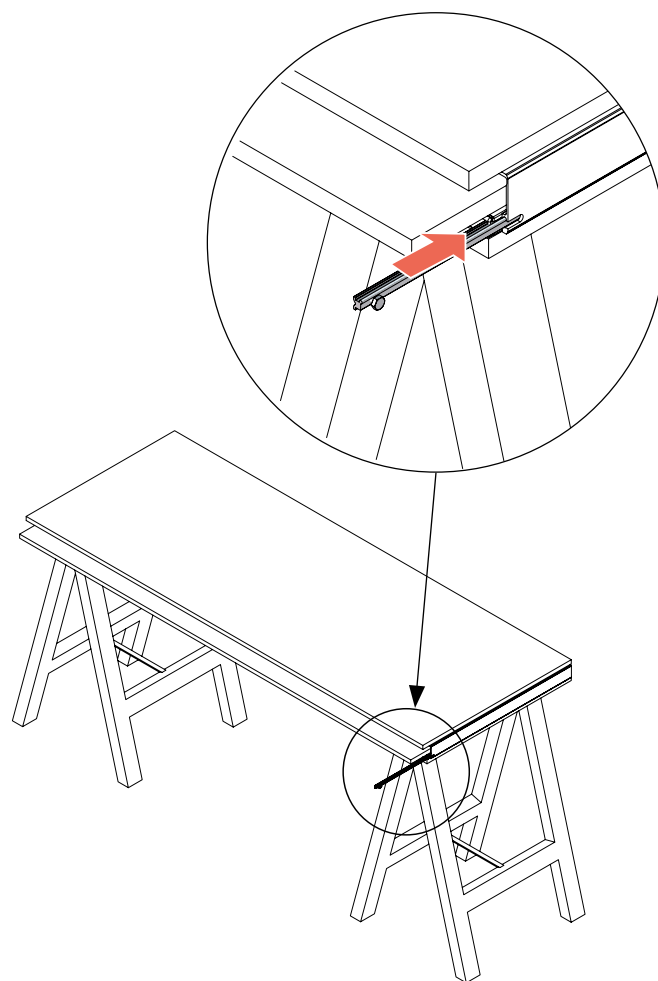
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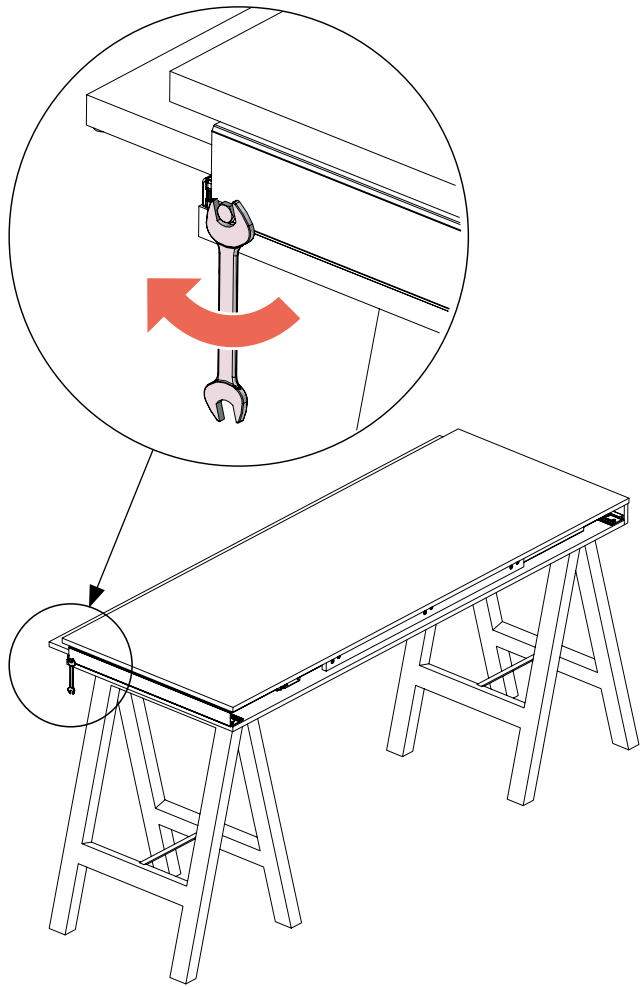
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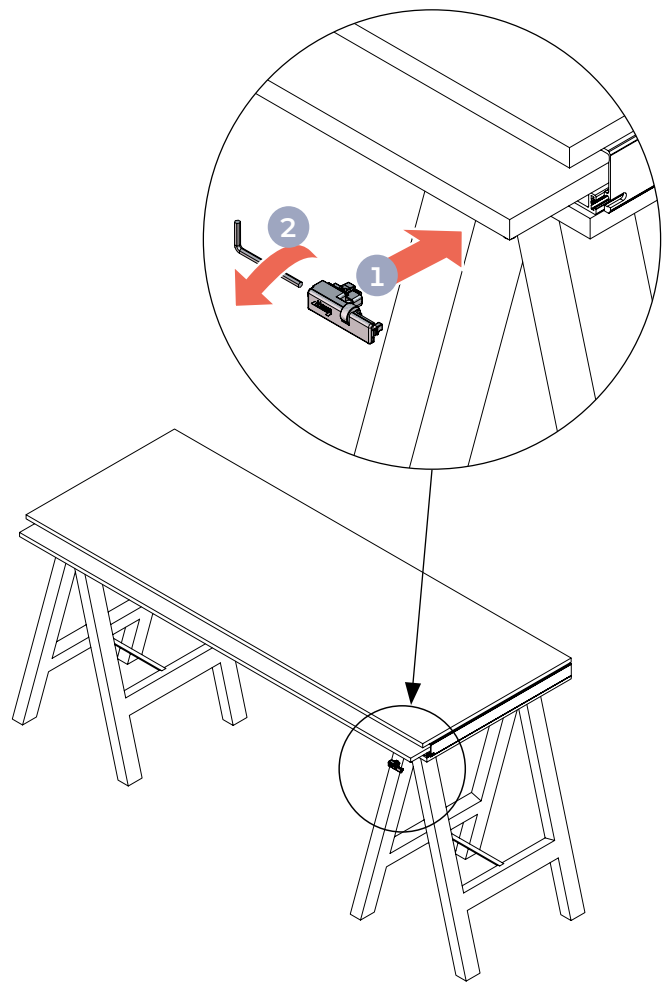
9



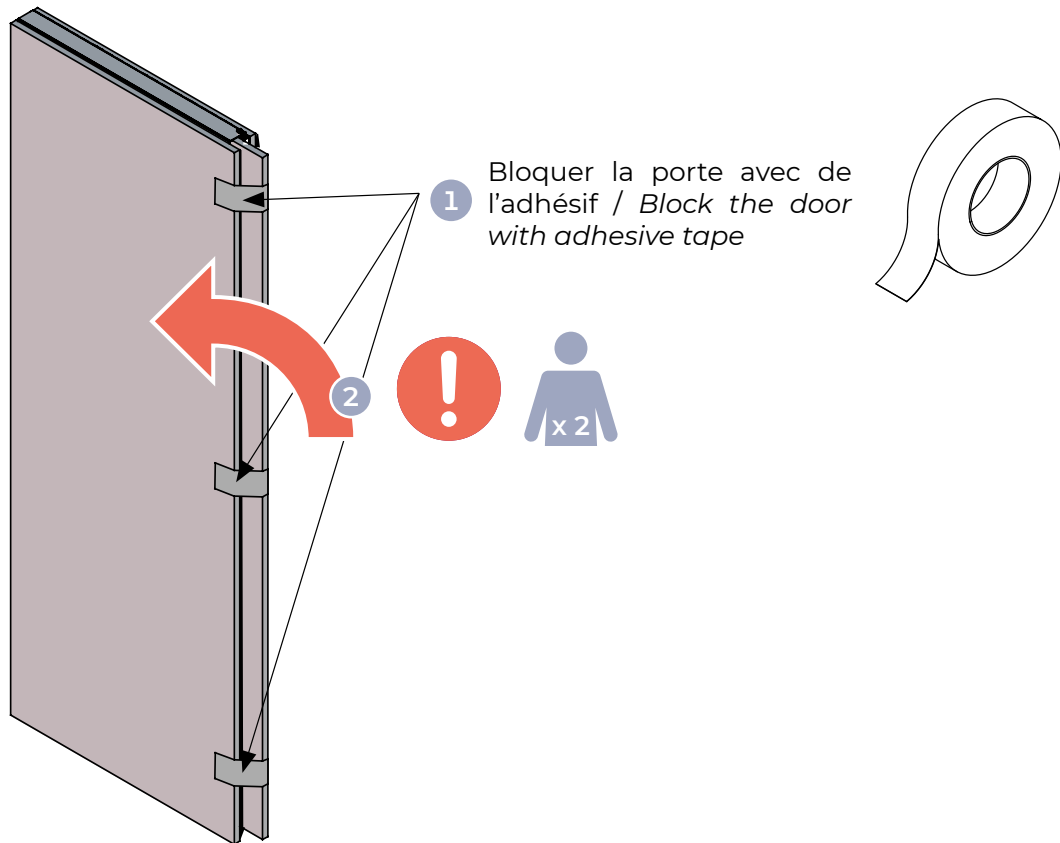
10



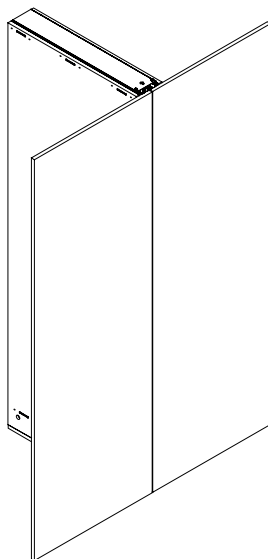
11



12

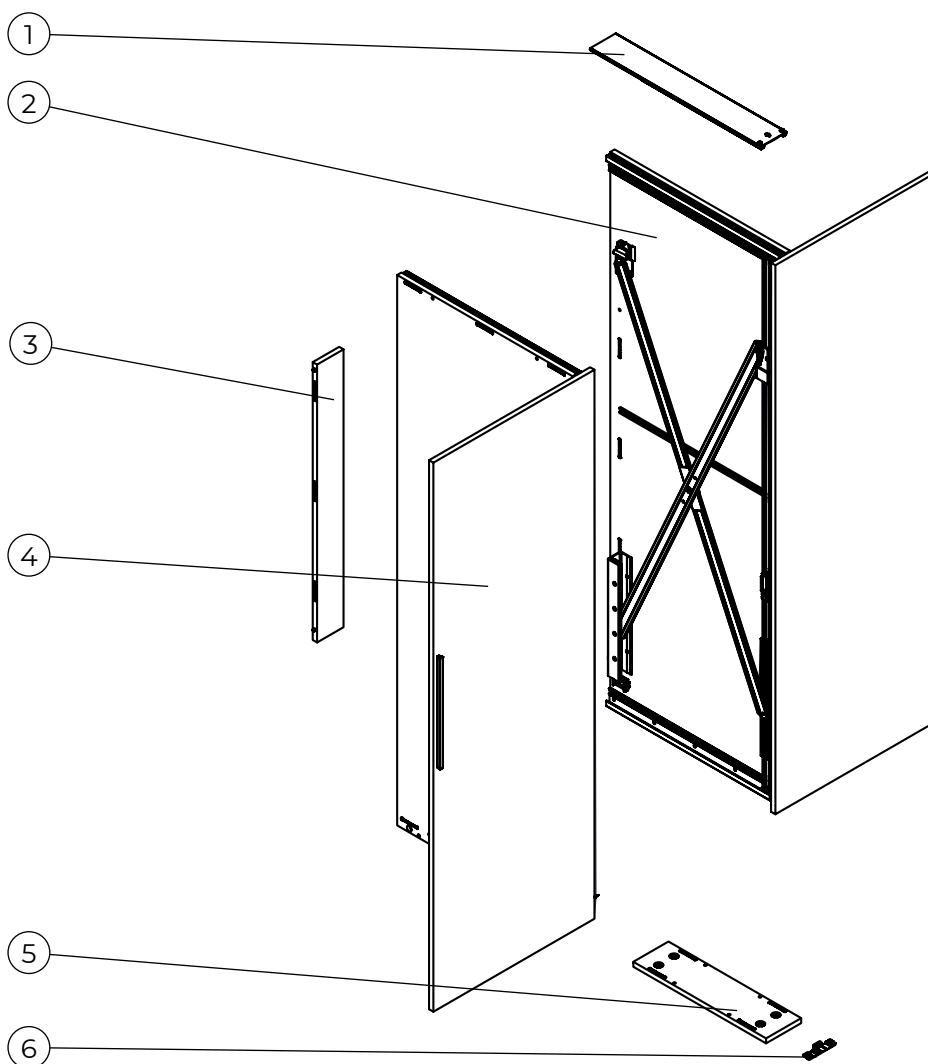


3 MÉCANISME DOUBLE / *DOUBLE MECHANISM*



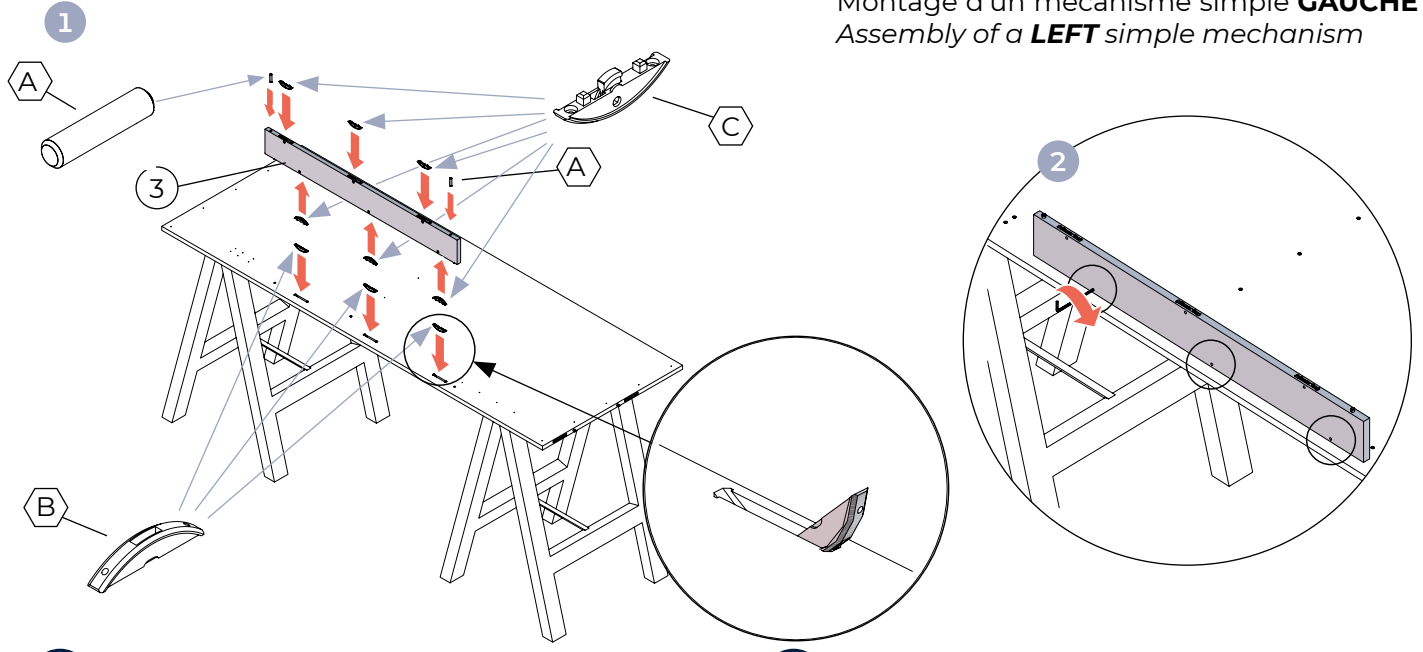
GLOSSAIRE / GLOSSARY

1	Profil de liaison haut / <i>Top linking profile</i>	4	Mécanisme simple droit / <i>Simple right mechanism</i>
2	Mécanisme simple gauche / <i>Simple left mechanism</i>	5	Fond / <i>Bottom</i>
3	Dos / <i>Back</i>	6	Profil de liaison bas / <i>Bottom linking profile</i>



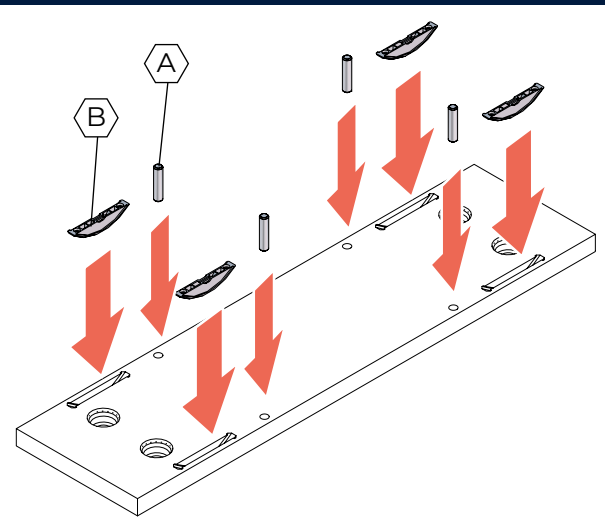
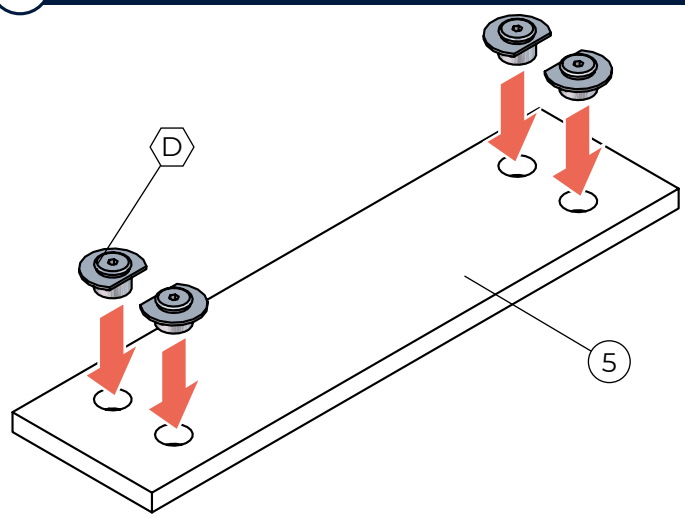
1

Montage d'un mécanisme simple **GAUCHE** /
Assembly of a **LEFT** simple mechanism



2

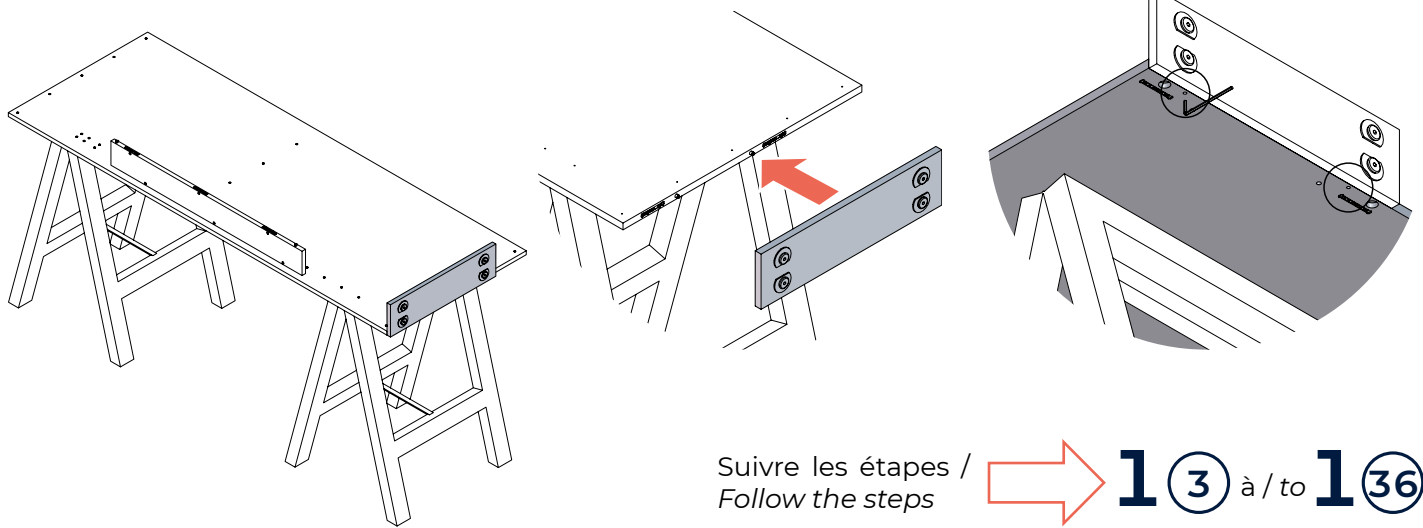
3



4

1

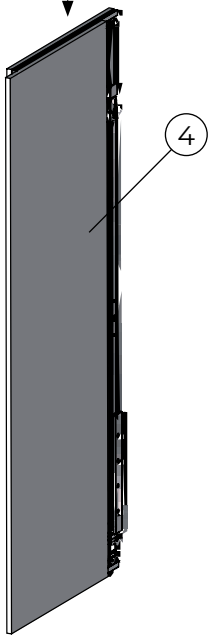
2



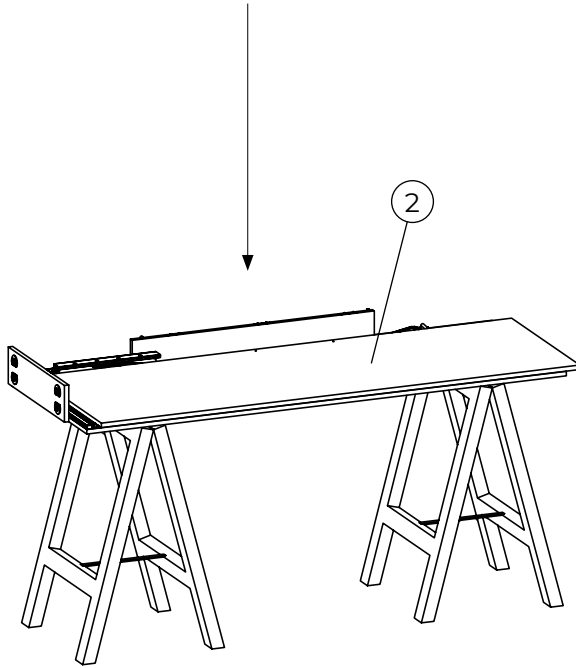
Suivre les étapes /
Follow the steps → **1** 3 à / to **1** 36

5

Mécanisme simple
DROIT / RIGHT
simple mechanism

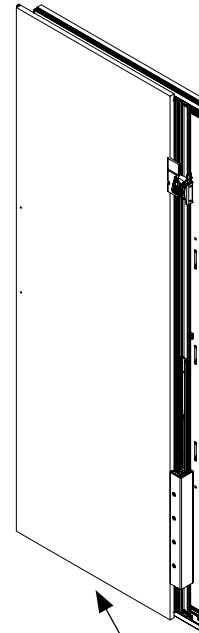


Mécanisme simple
GAUCHE / LEFT
simple mechanism



6

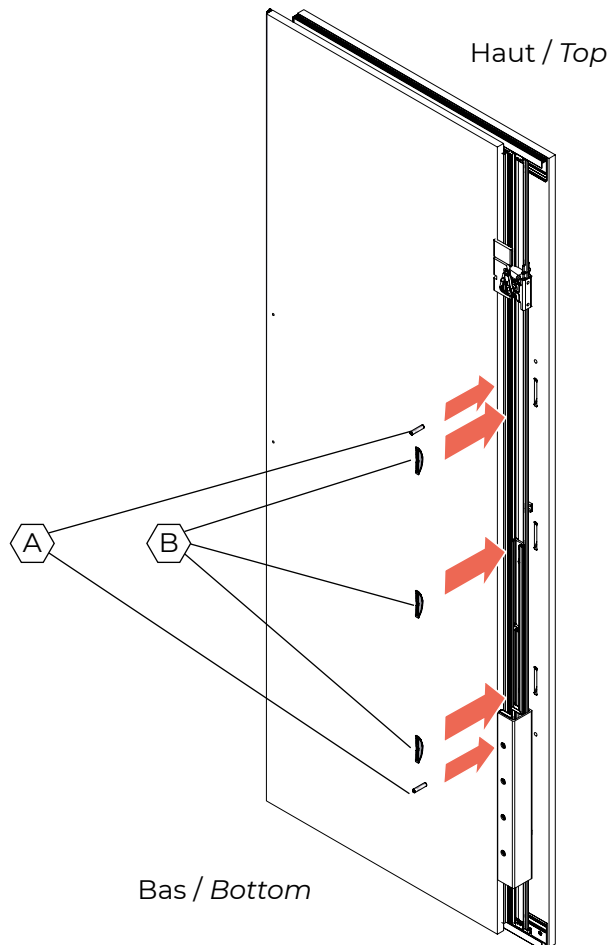
! Mécanisme simple
DROIT / RIGHT
simple mechanism !



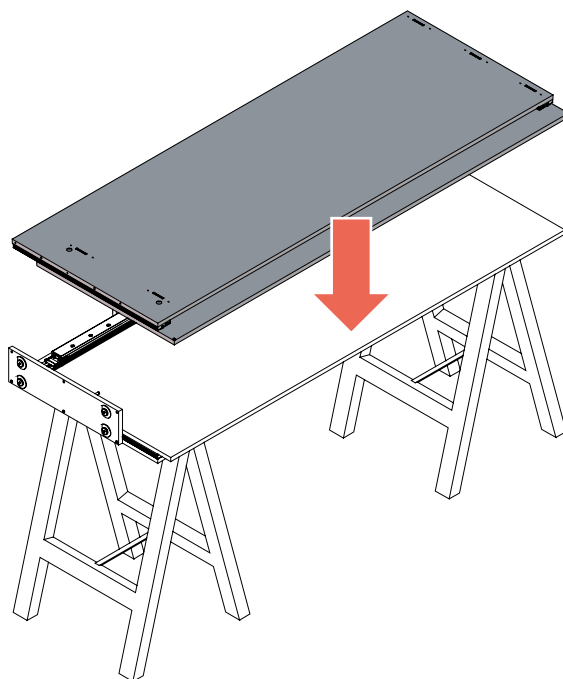
Pas de dos /
No back

Pas de fond /
No bottom

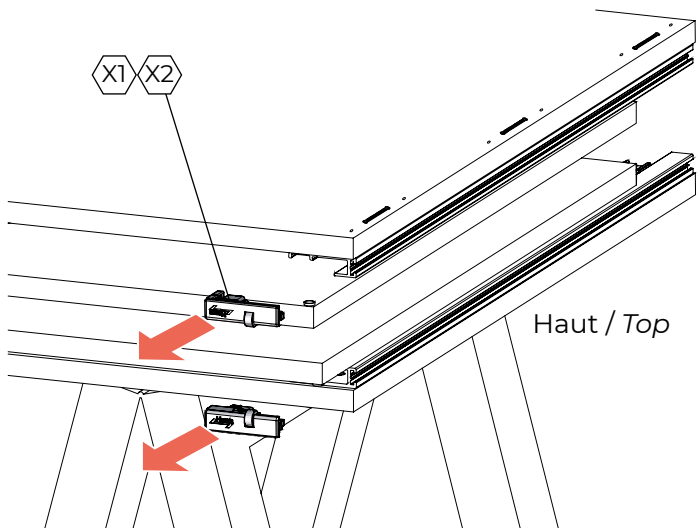
7



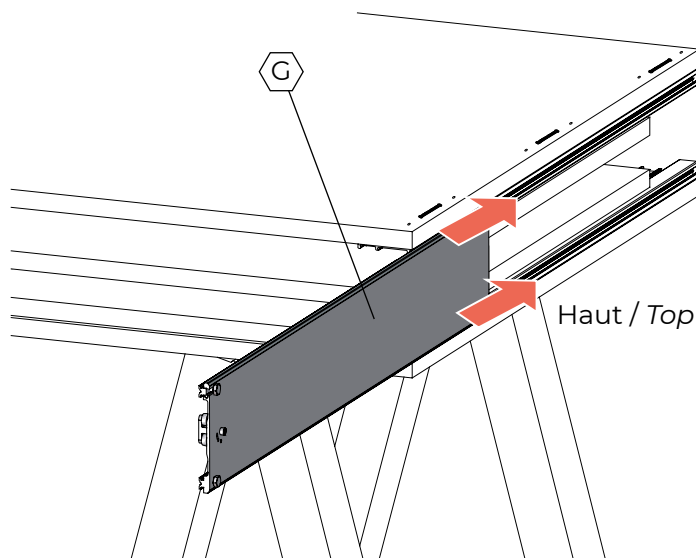
Bas / Bottom



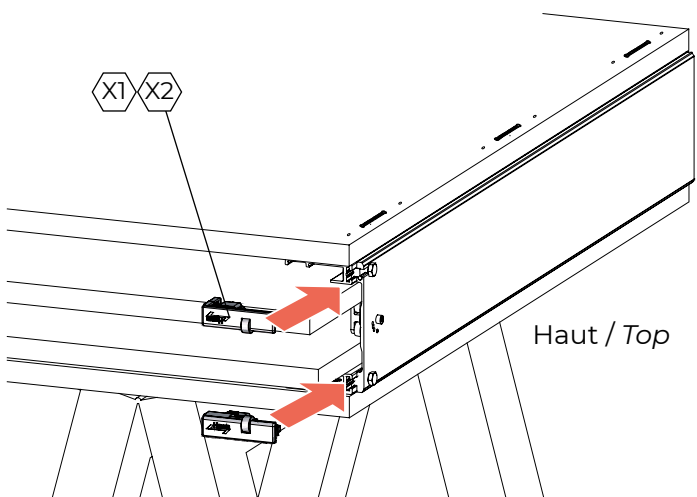
Haut / Top



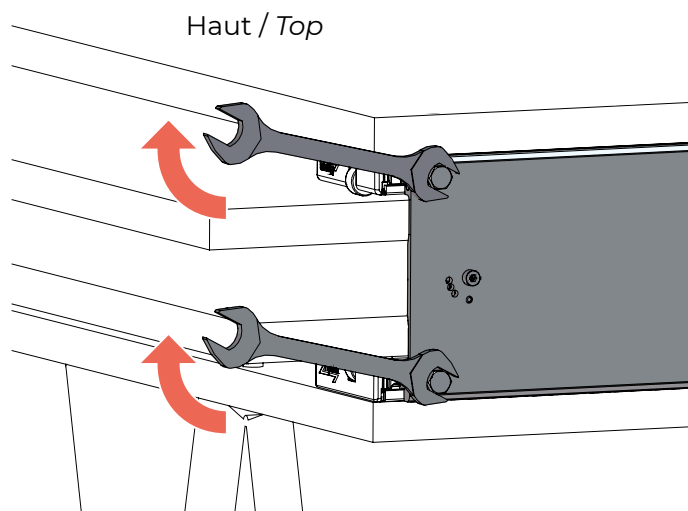
Haut / Top



Haut / Top

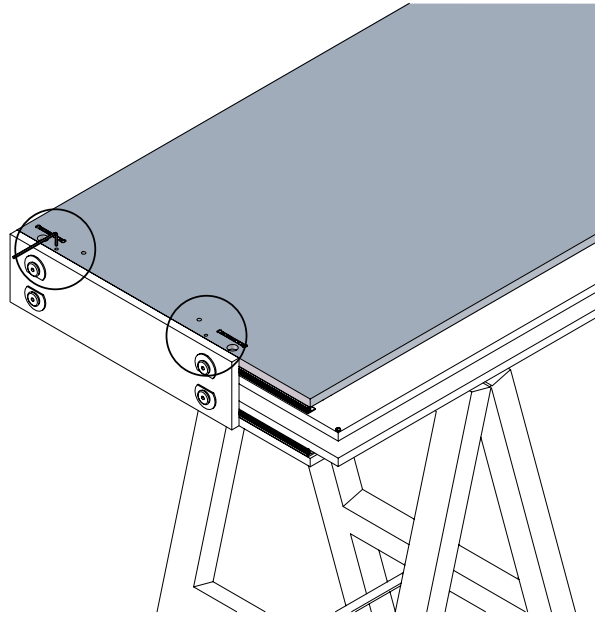


Haut / Top



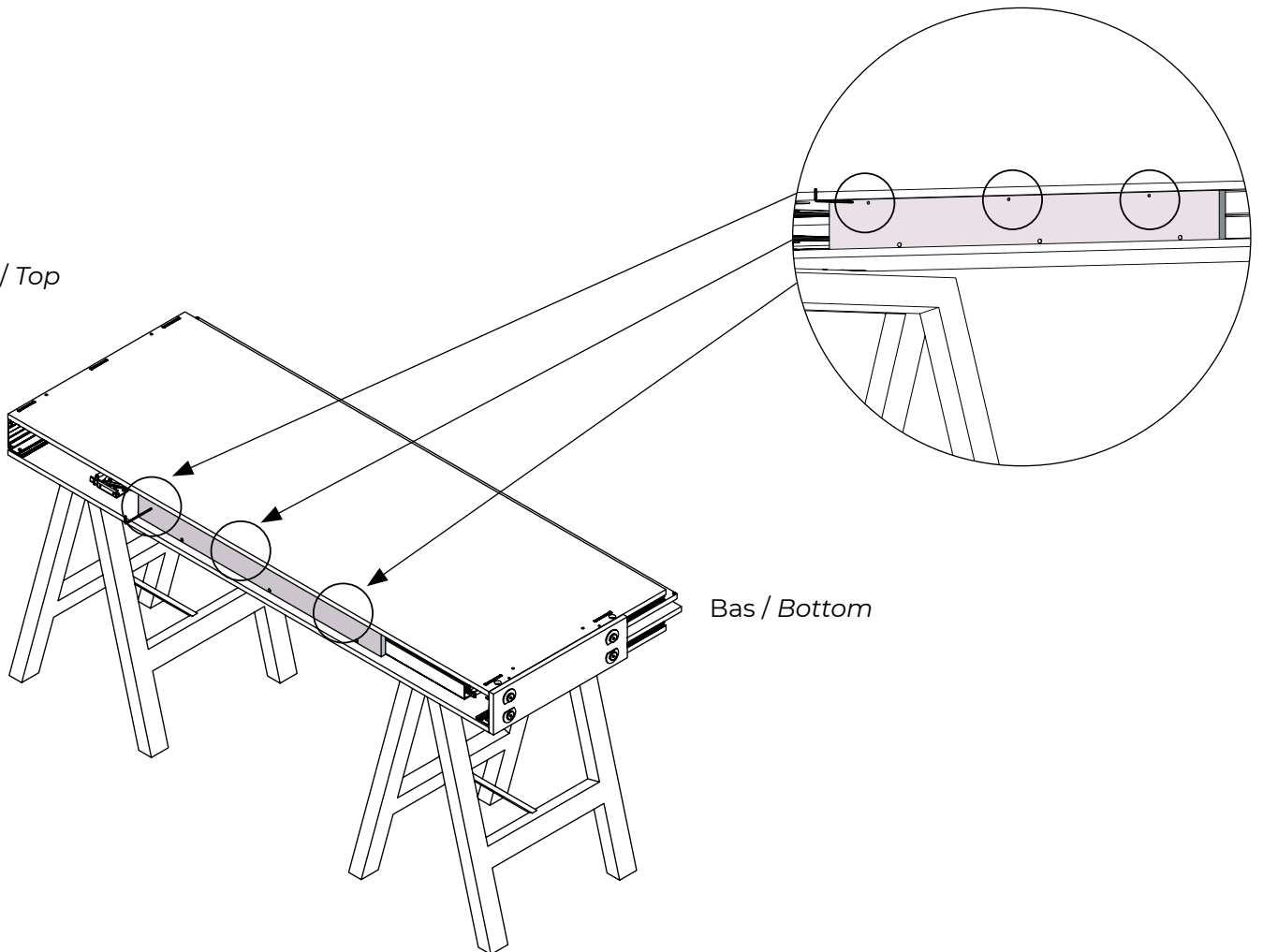
Haut / Top

Bas / Bottom

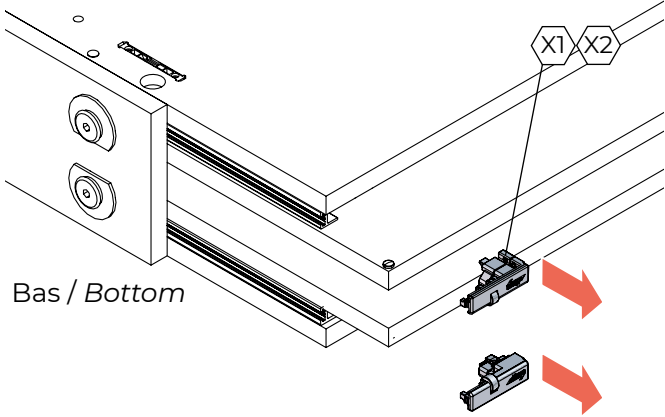


Haut / Top

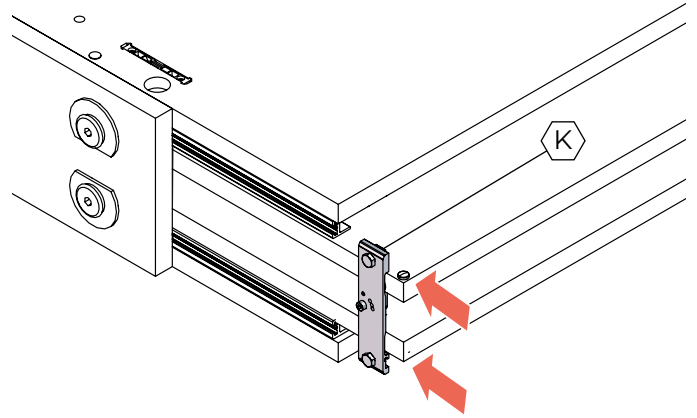
Bas / Bottom



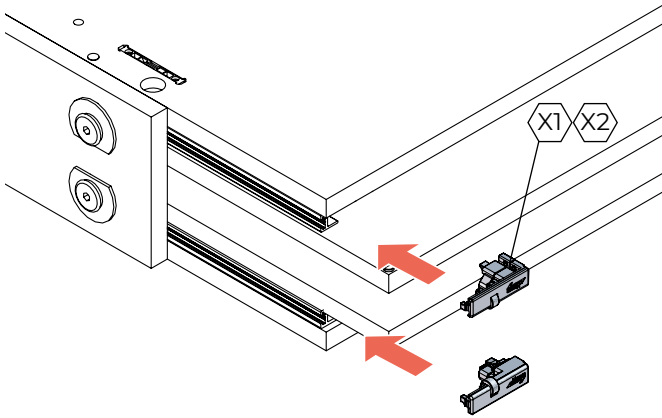
15



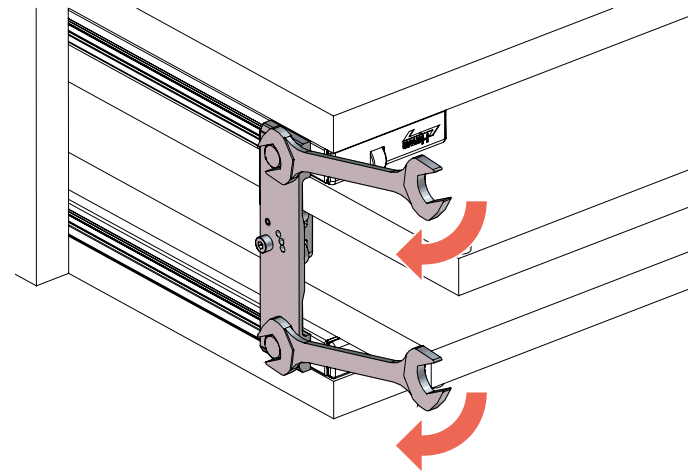
16



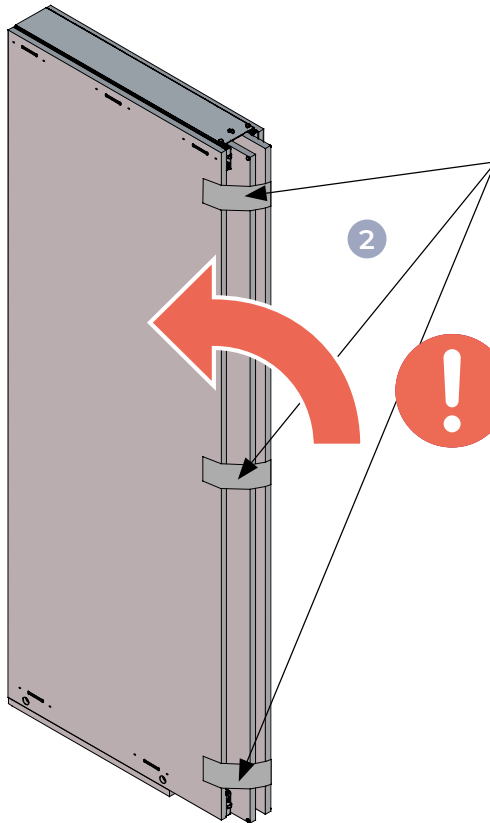
17



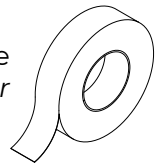
18



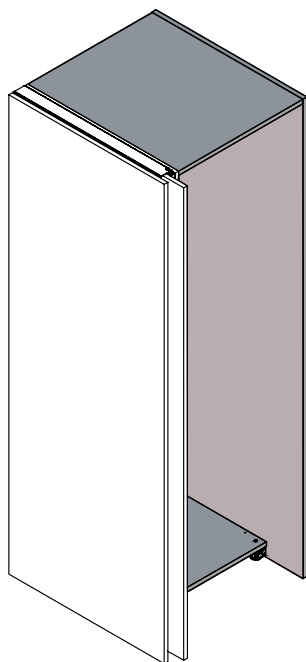
19



1 Bloquer la porte avec de l'adhésif / Block the door with adhesive tape

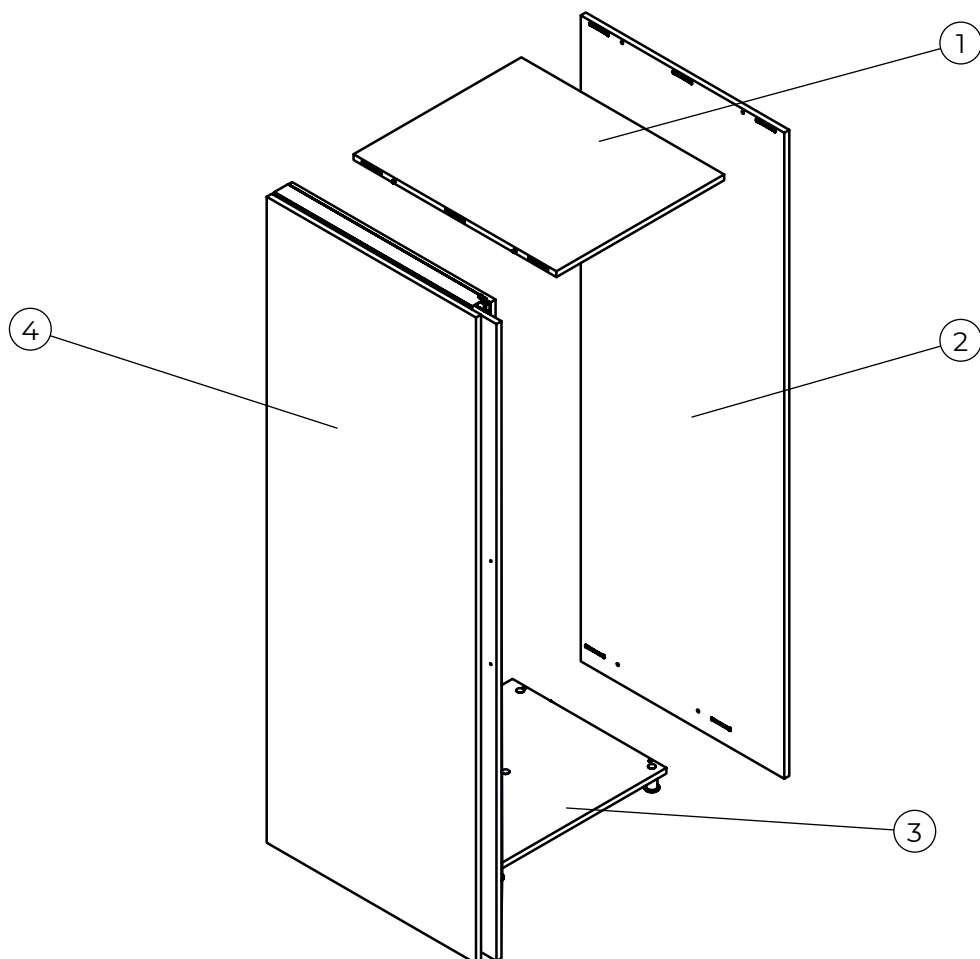


4 COLONNE / COLUMN



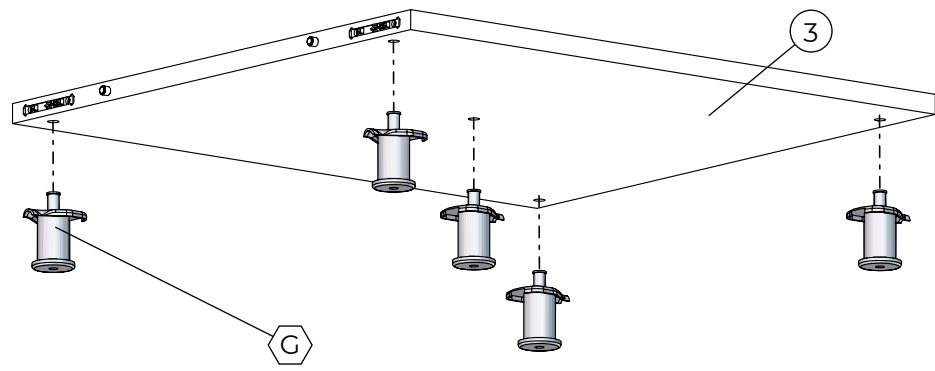
GLOSSAIRE / GLOSSARY

1	Plafond / Top	3	Fond / Bottom
2	Côté / Side panel	4	Ensemble porte et joue de finition / Door and finishing side group

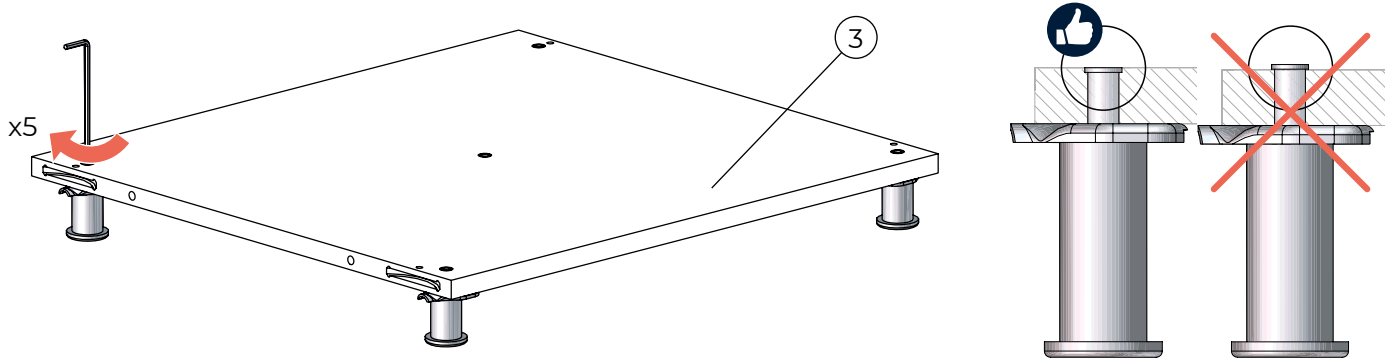


1

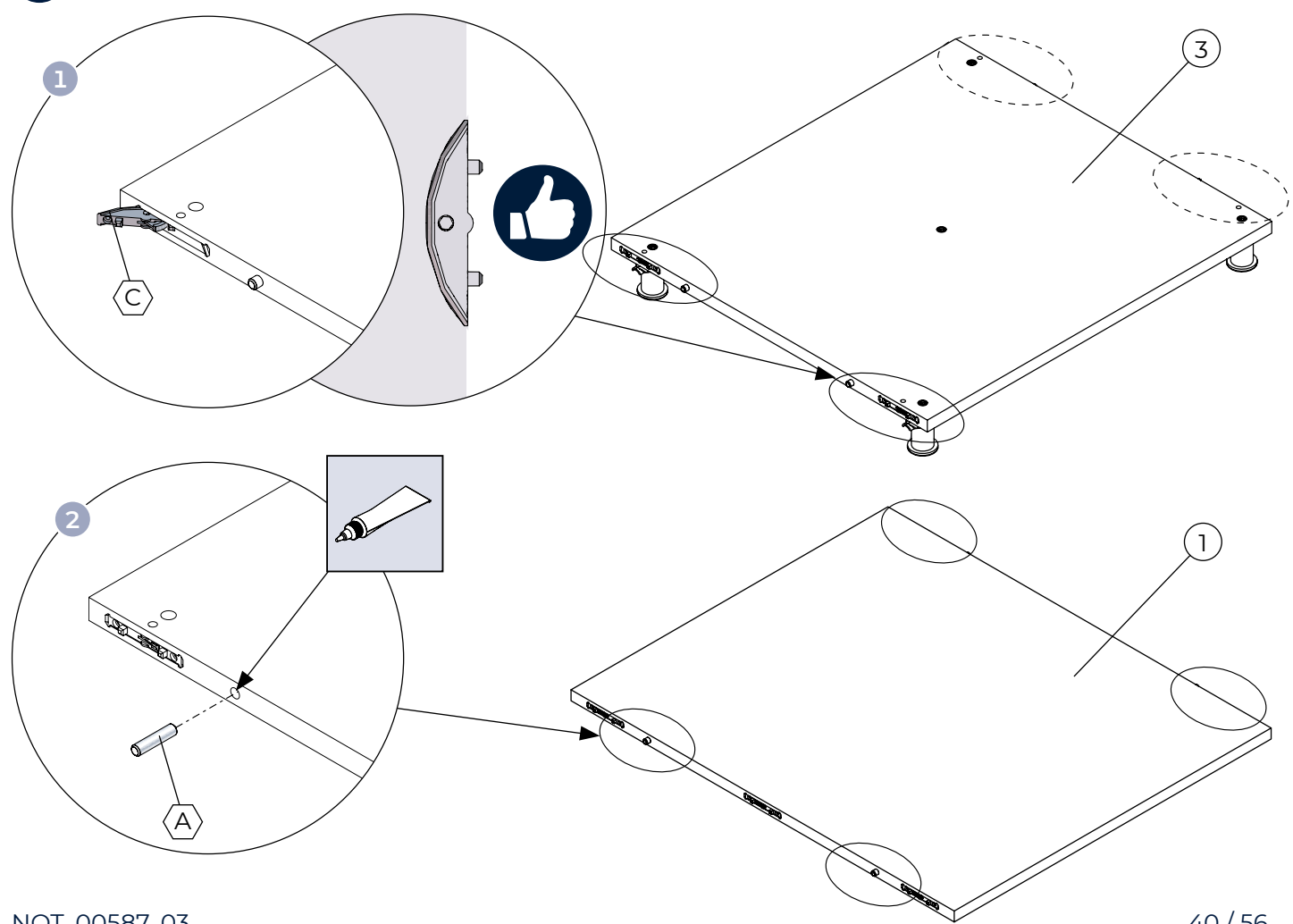
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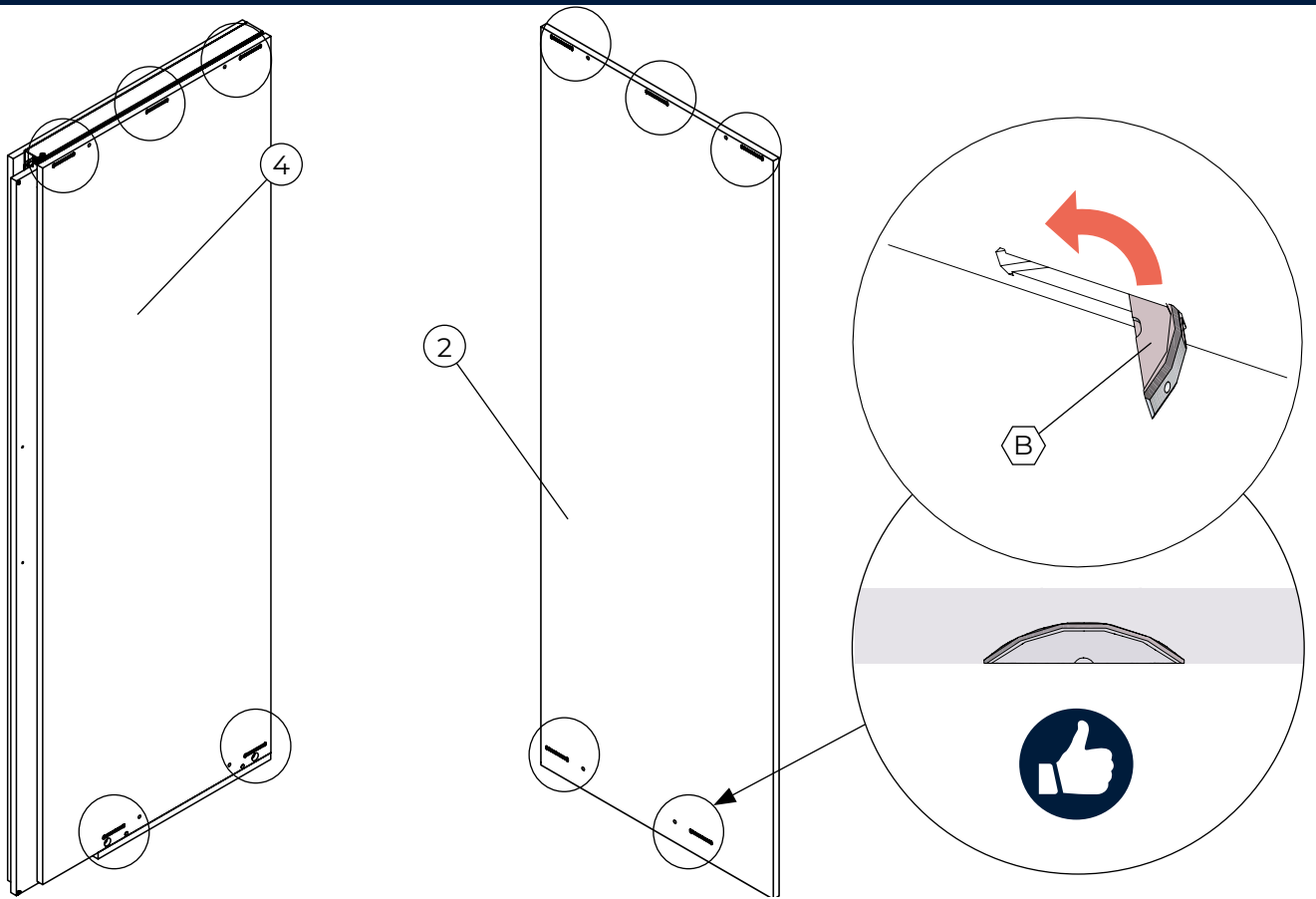
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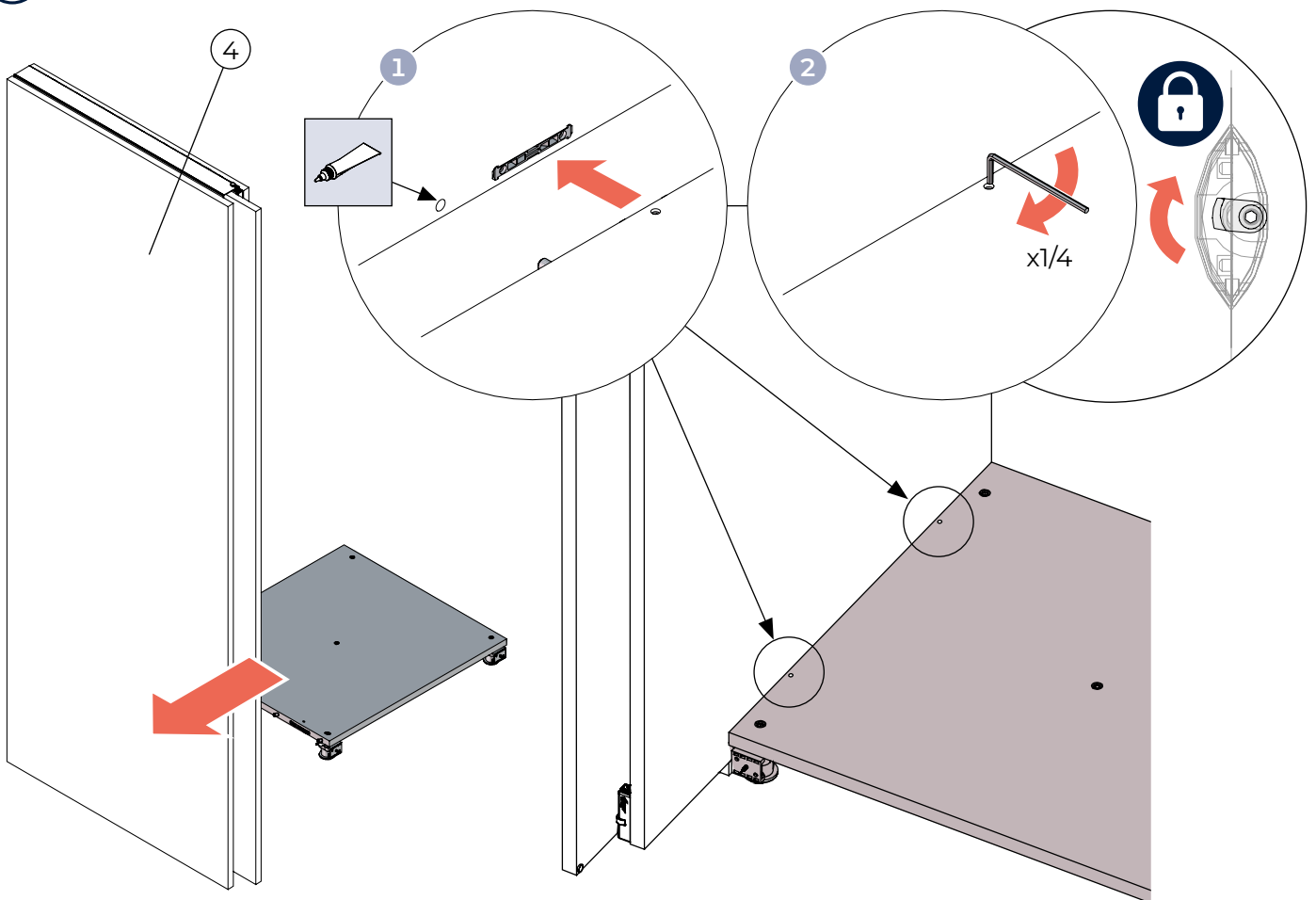
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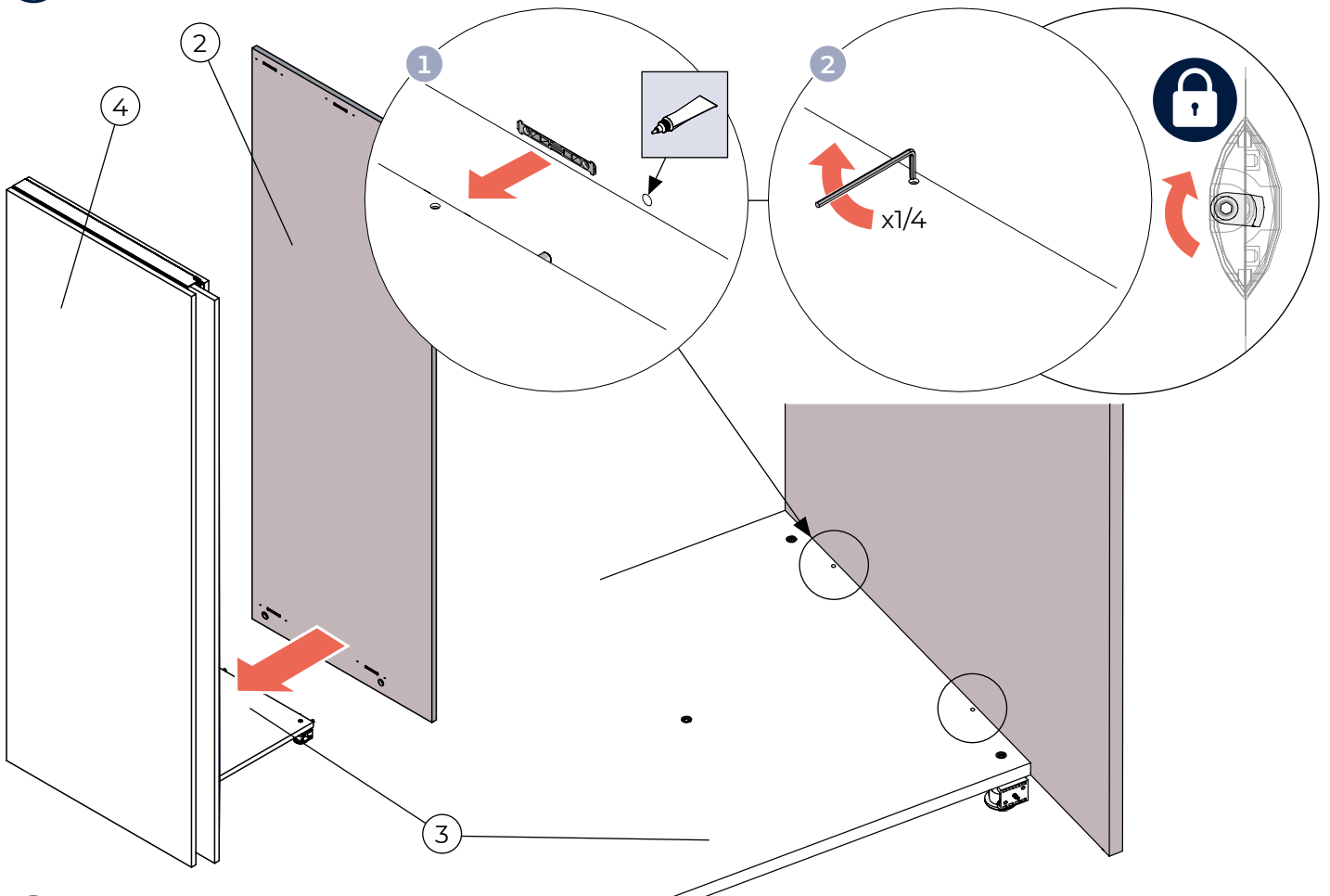
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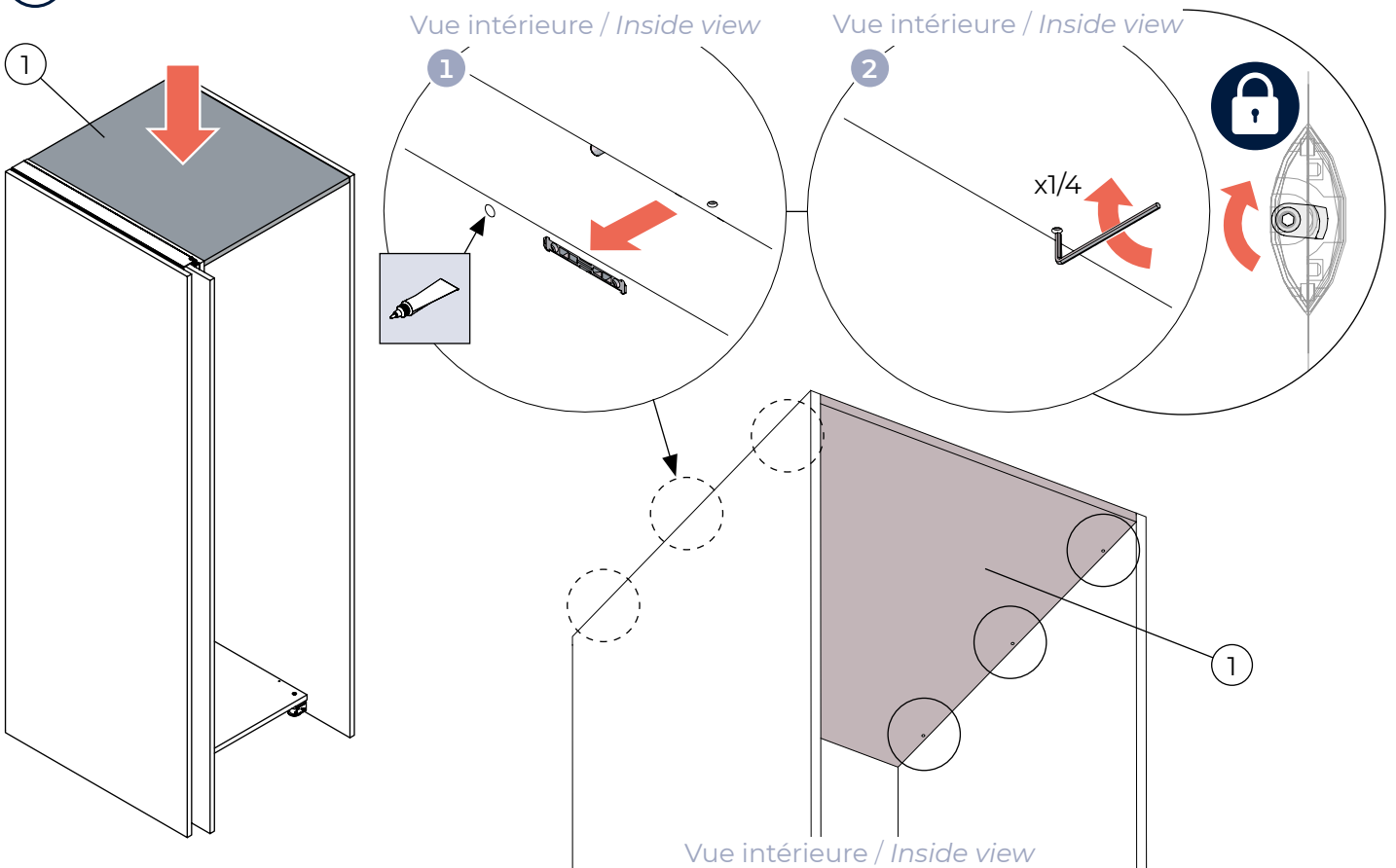
4



8



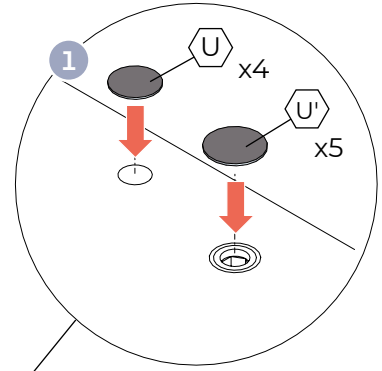
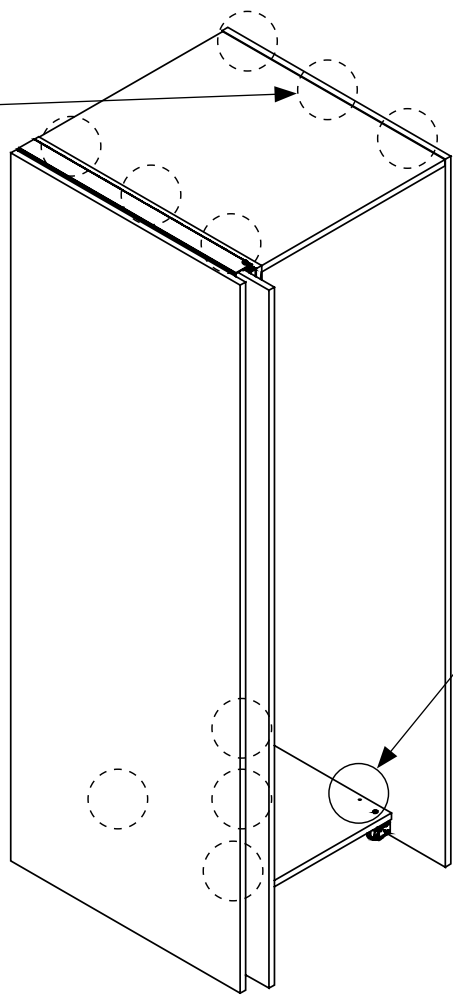
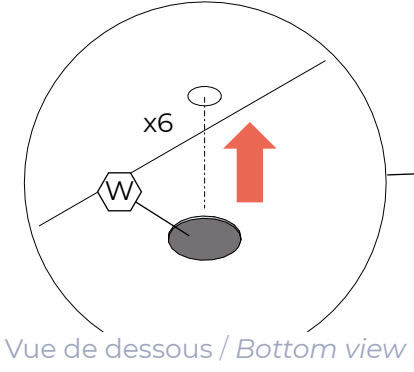
9



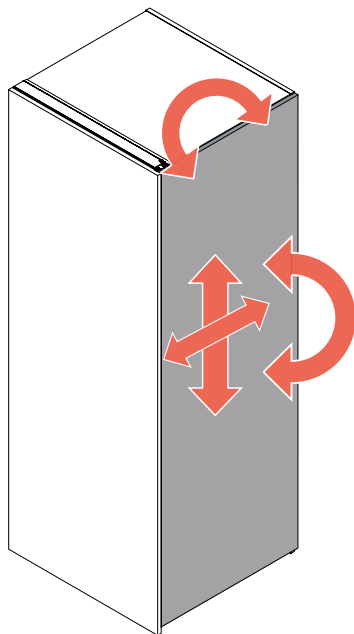
10 Masquage des perçages / *Drilling masking*

i Rappel / *Reminder*

CTA09		CTA20	
Ø9	W	Ø20	W'

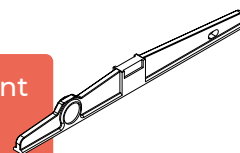


5 RÉGLAGES DE LA PORTE / DOOR ADJUSTMENTS

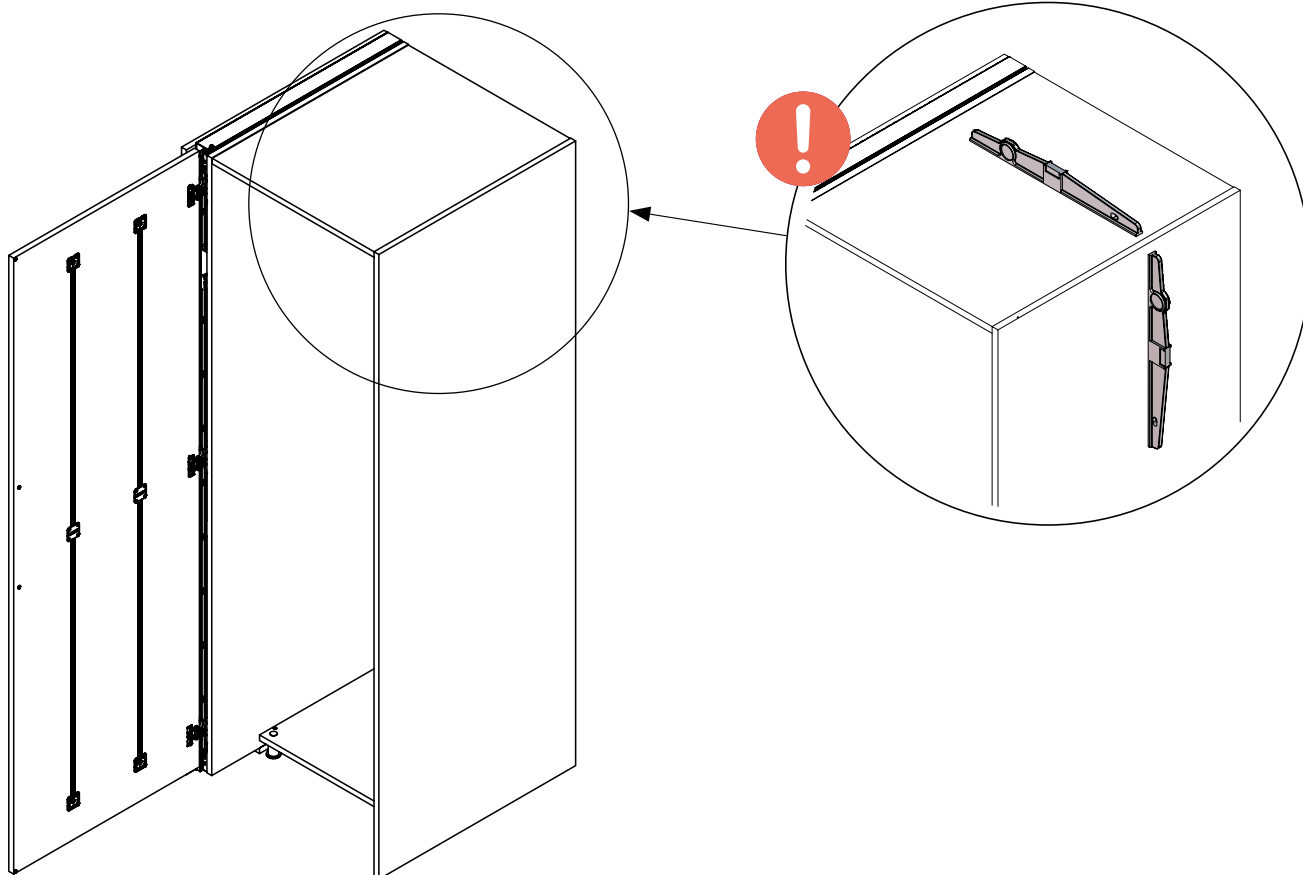


Réglez le niveau et fixer l'ensemble au mur avant de commencer les réglages de la porte /

Adjust the horizontality and fasten the unit to the wall before starting the adjustments of the door

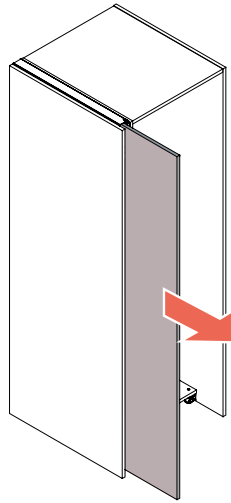


0 Avant tout réglage / Before any adjustment

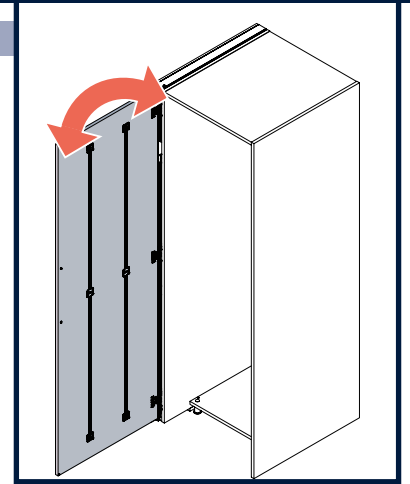


1 Inclinaison / Inclinación

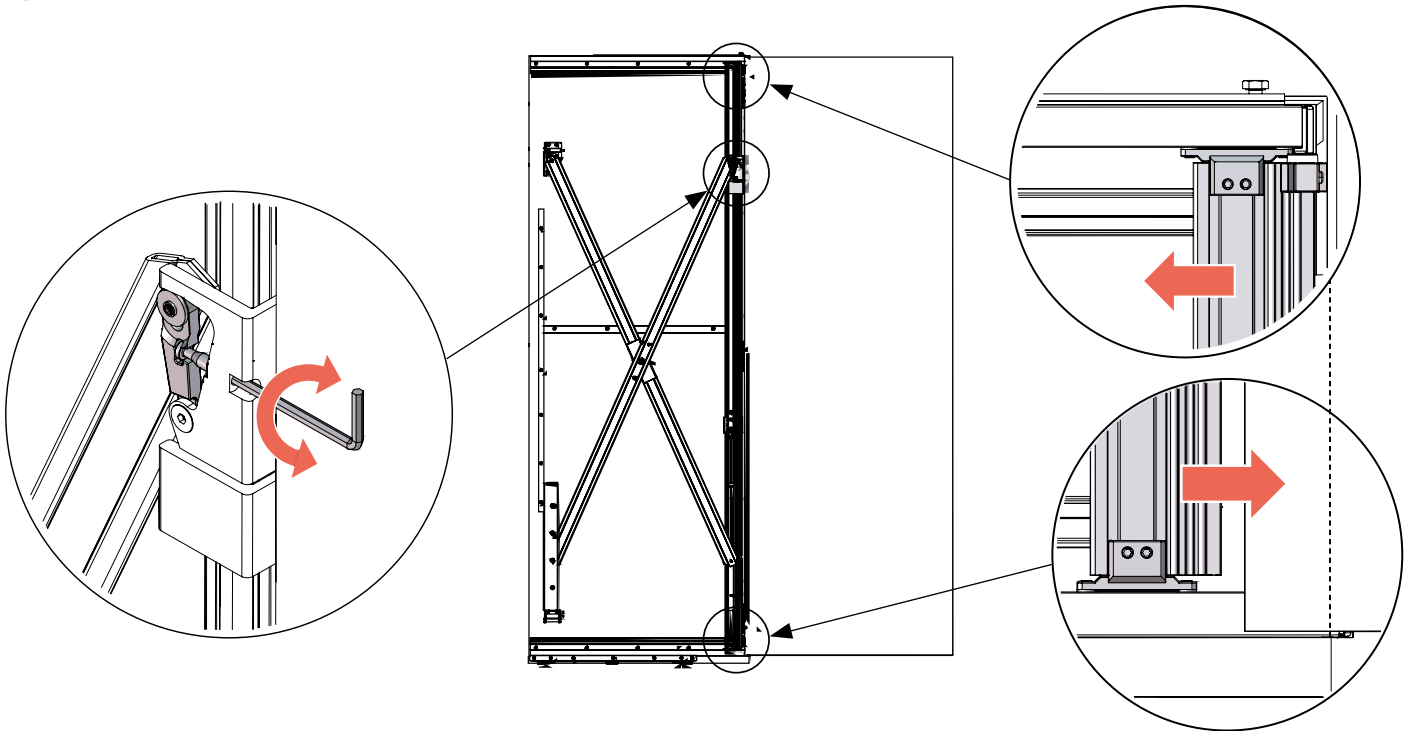
1



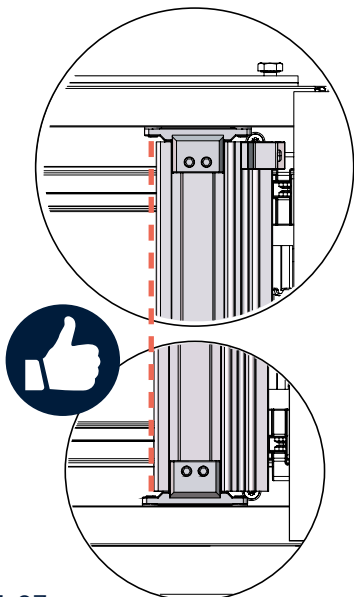
CLIC



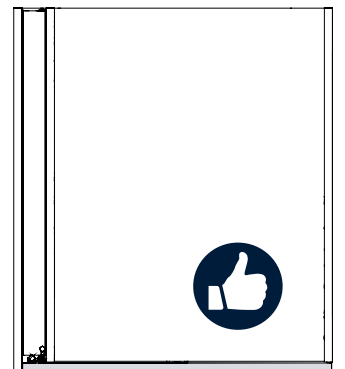
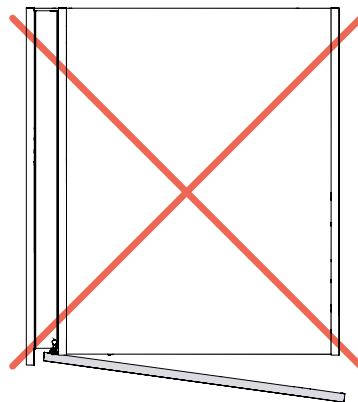
2



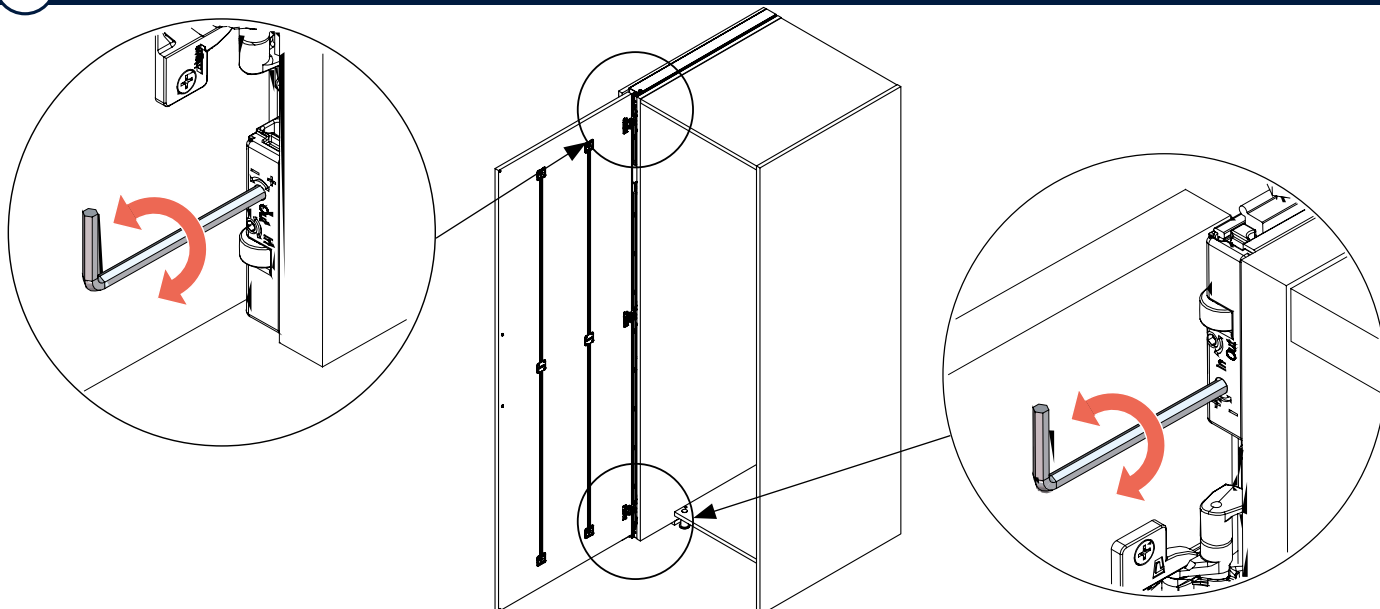
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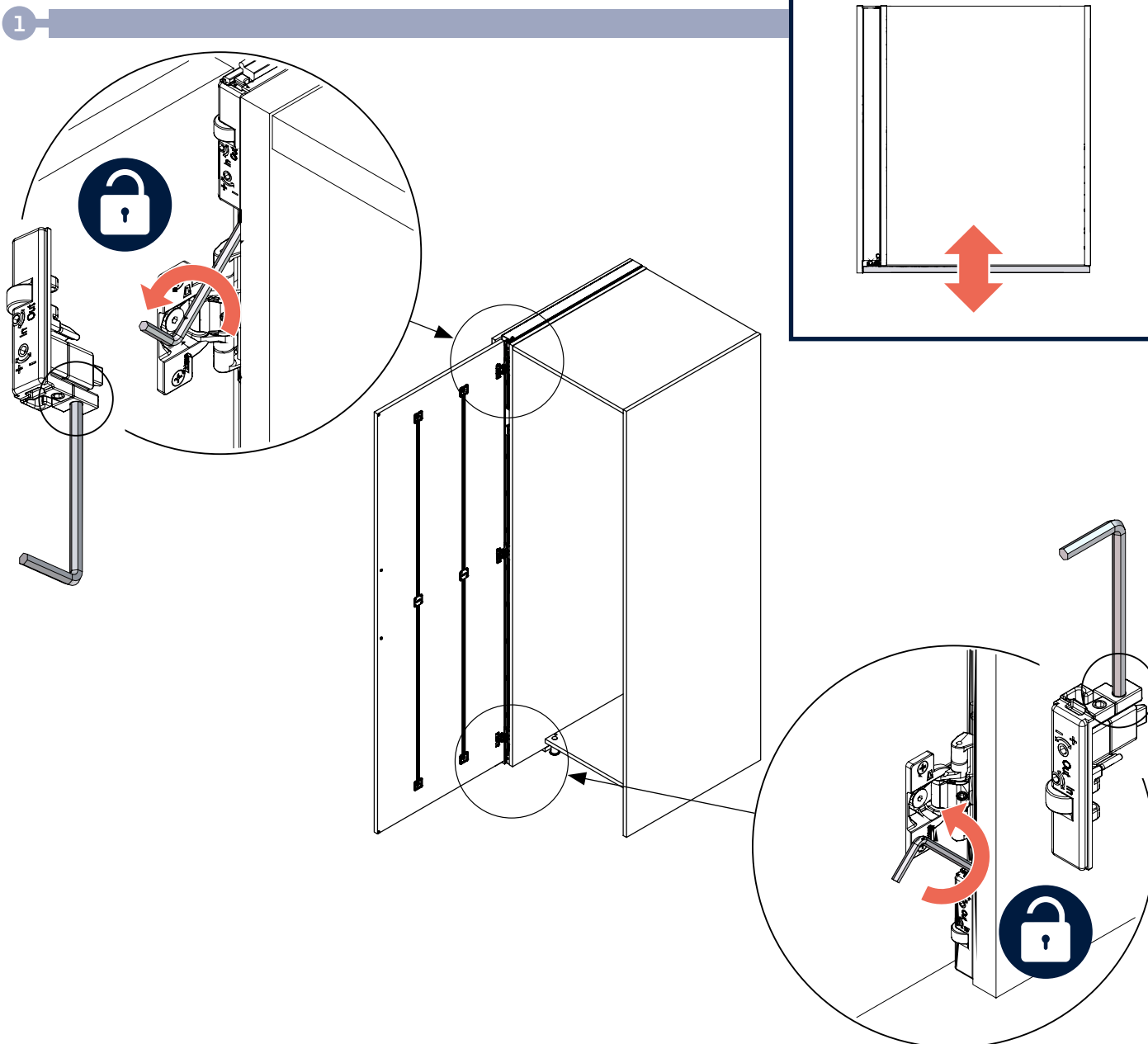
4



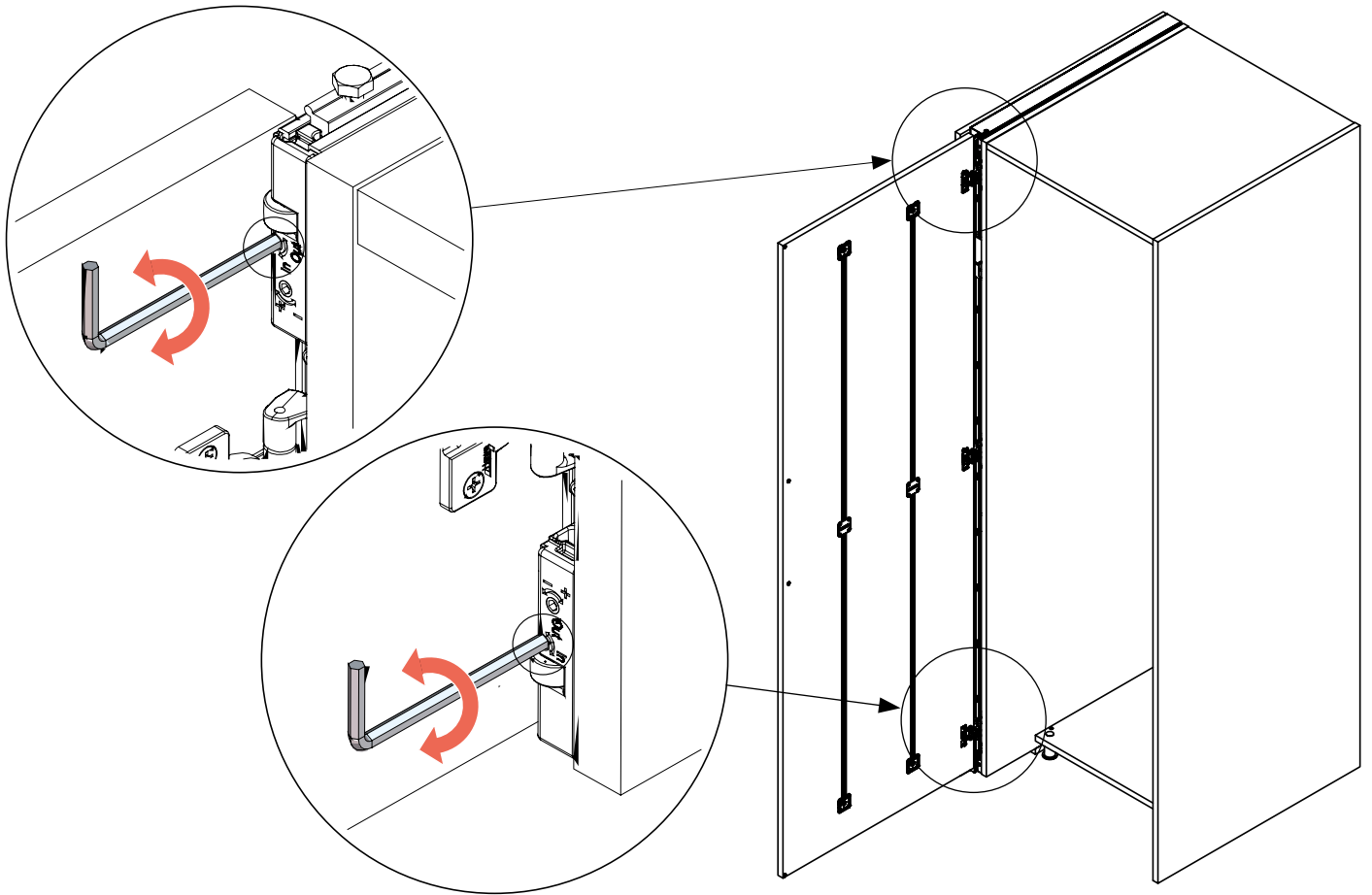
2 Force de maintien / Retention force



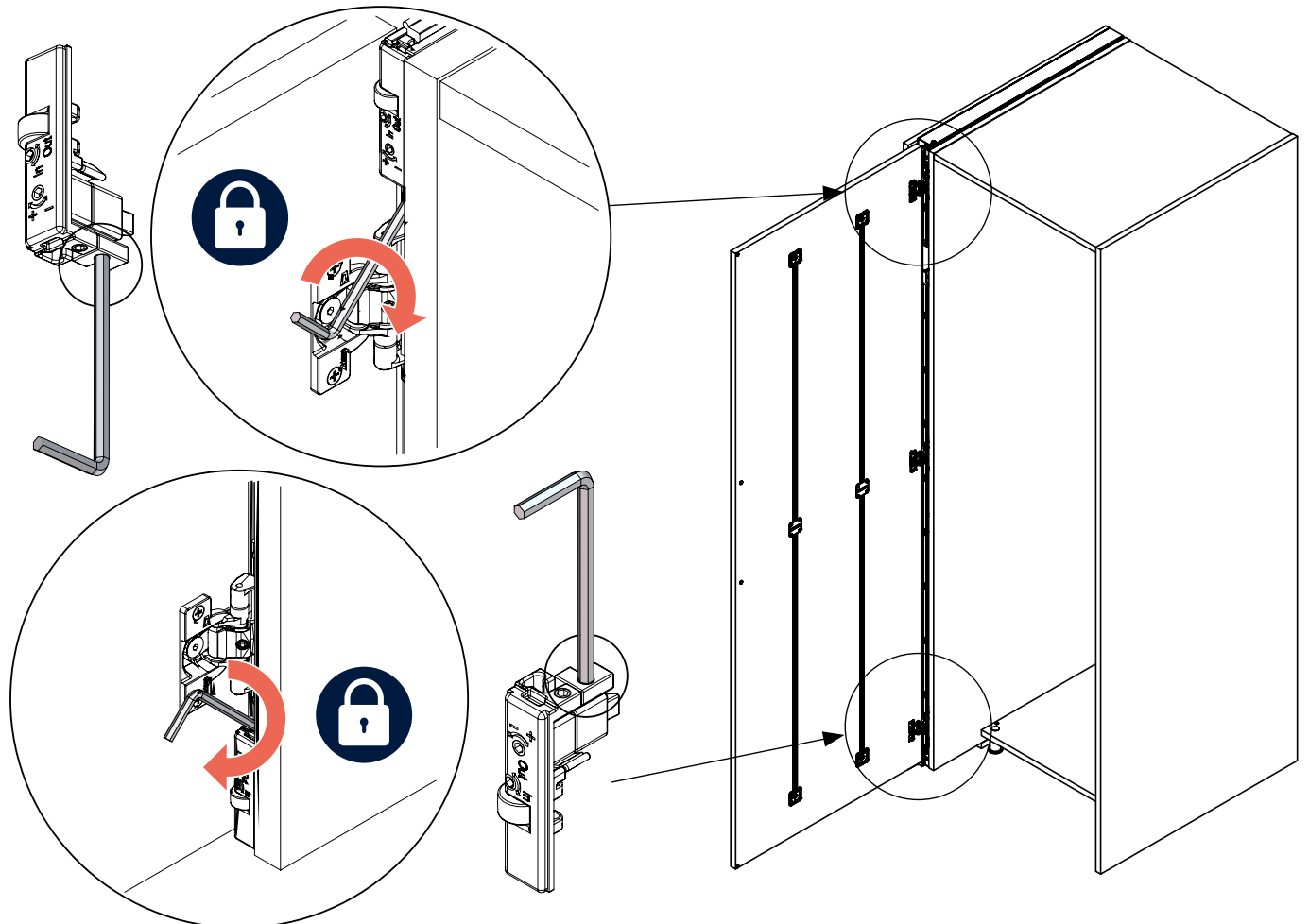
3 Réglage en profondeur / Depth adjustment



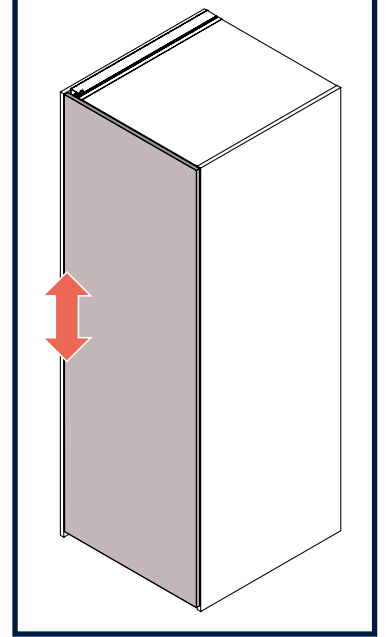
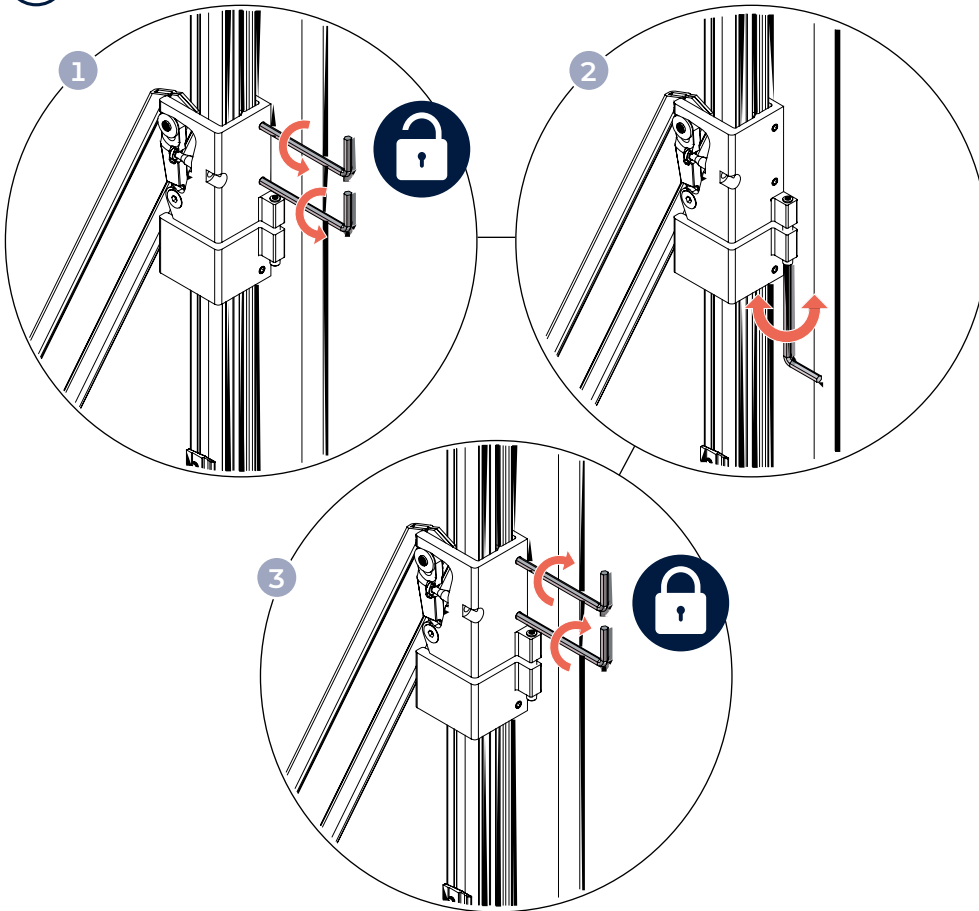
2



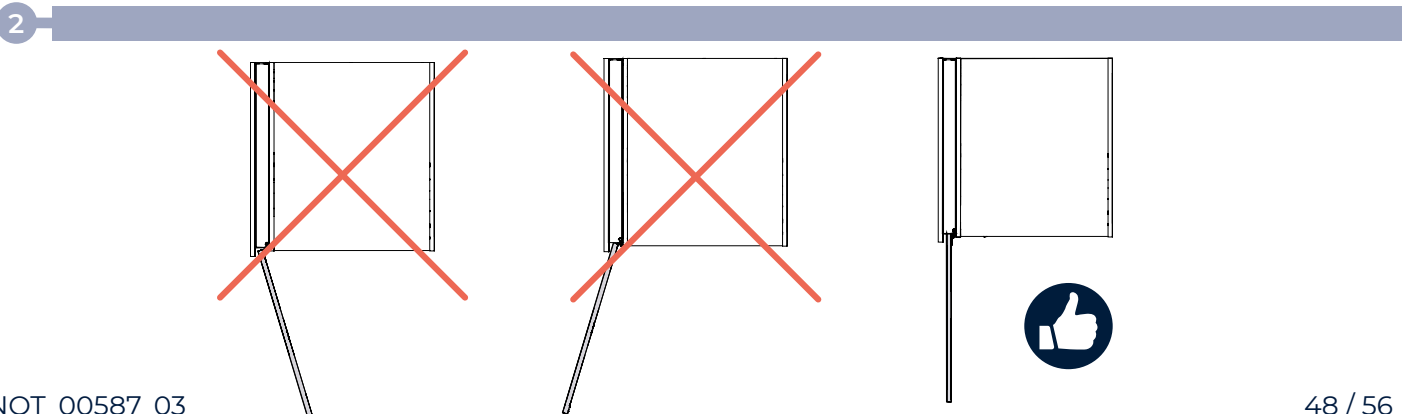
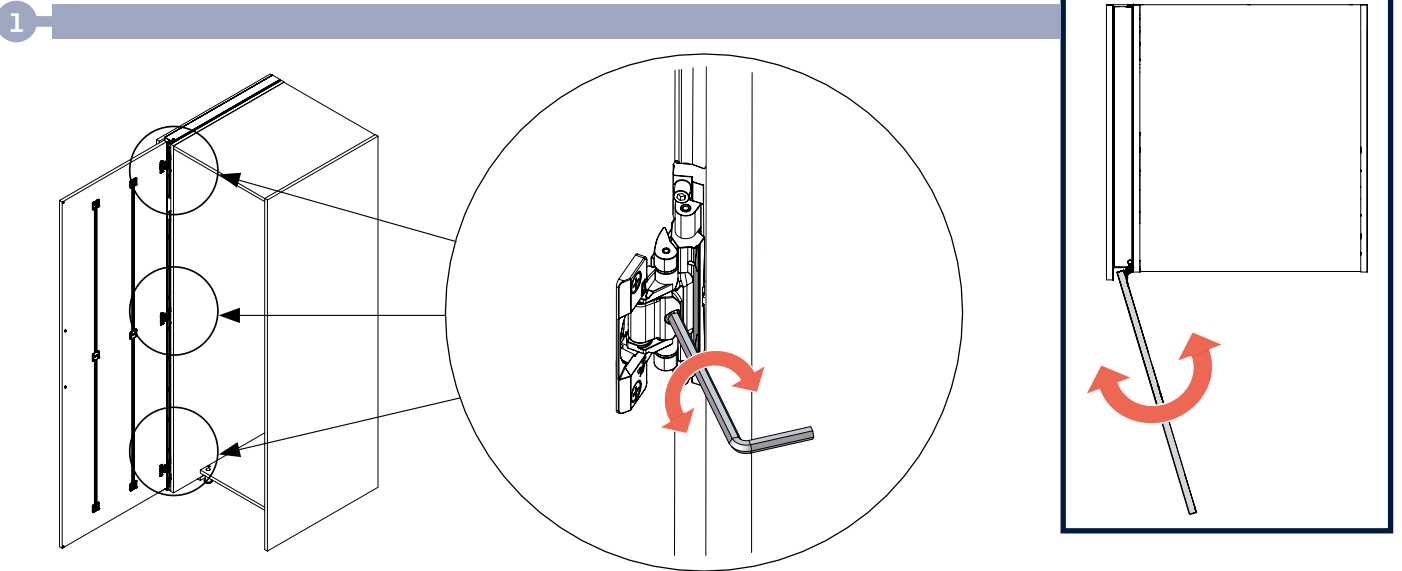
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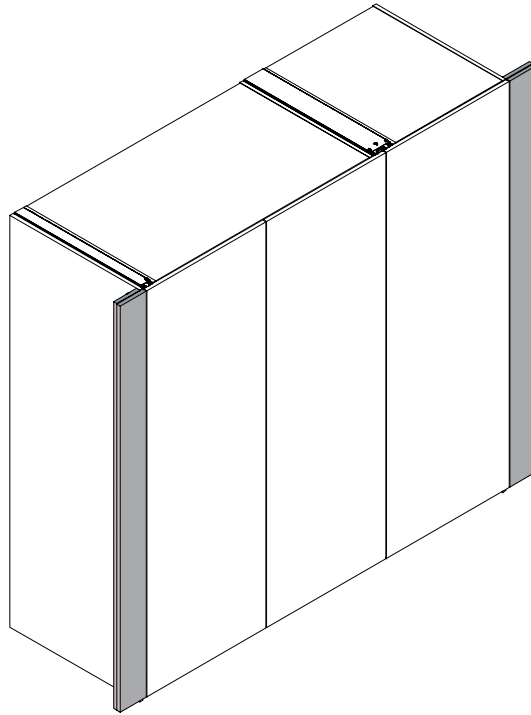
4 Réglage en hauteur / Height adjustment



5 Fermeture de la porte / Door closing

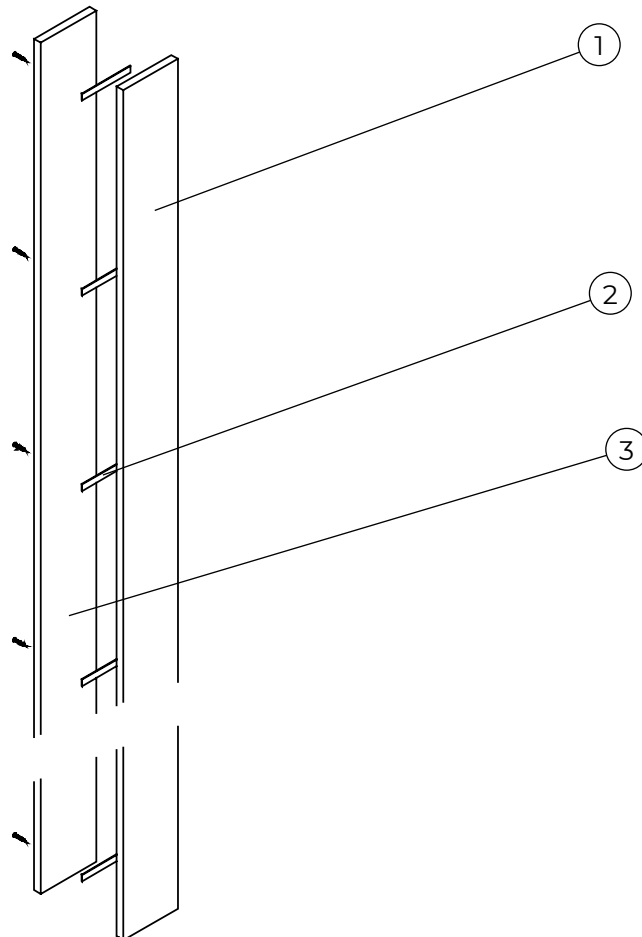


6 FILLERS / *FILLERS*

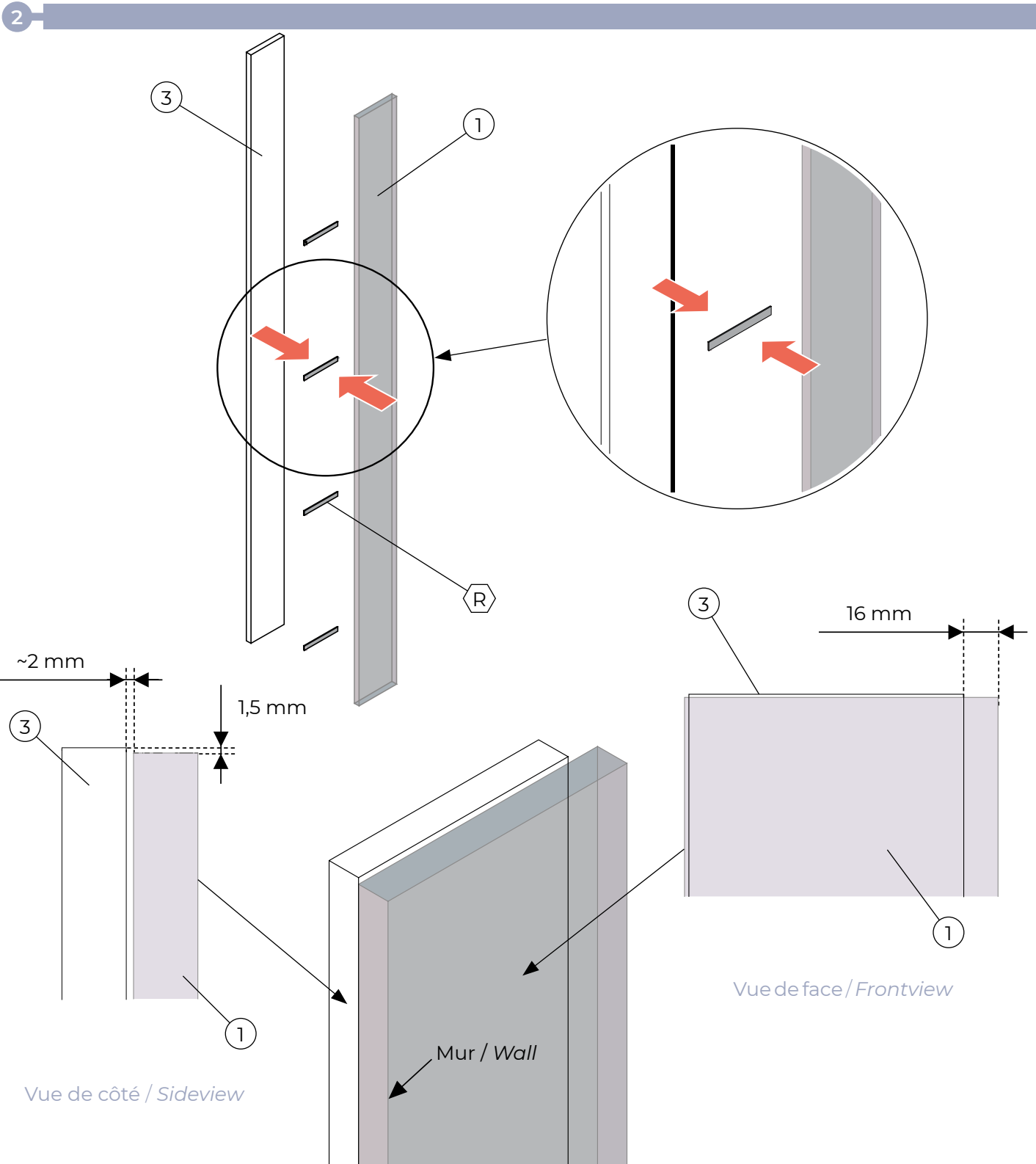
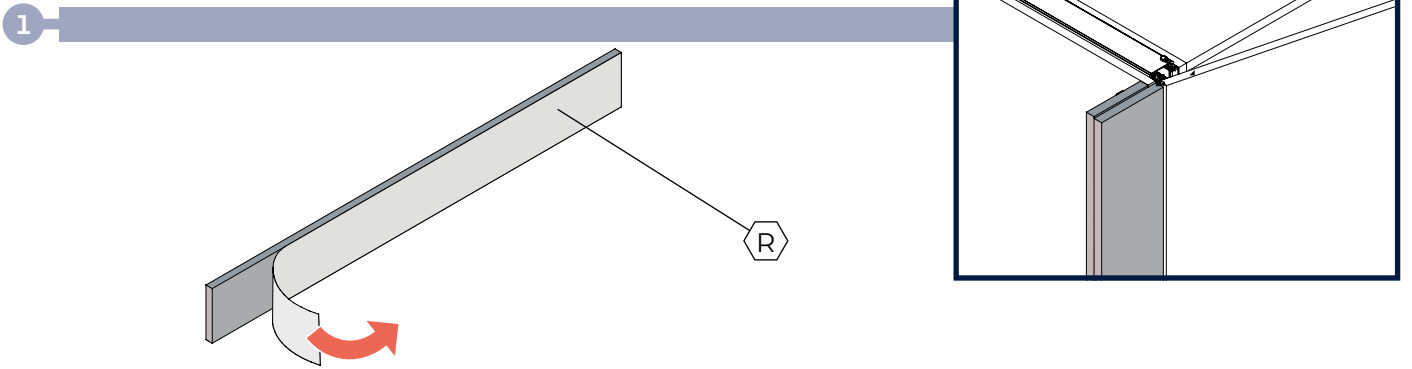


GLOSSAIRE / *GLOSSARY*

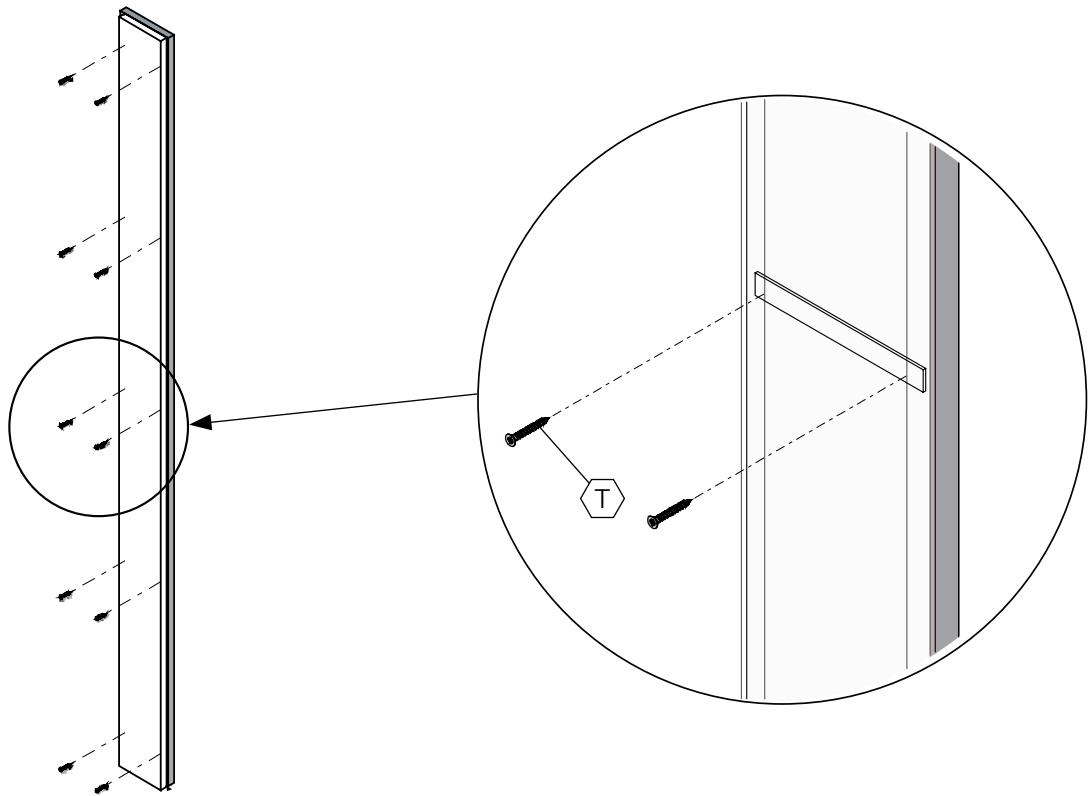
- | | | | |
|---|--|---|--------------------------------------|
| 1 | Filler de façade / <i>Door filler</i> | 3 | Filler de corps / <i>Unit filler</i> |
| 2 | Mousse adhésive / <i>Adhesive foam</i> | | |



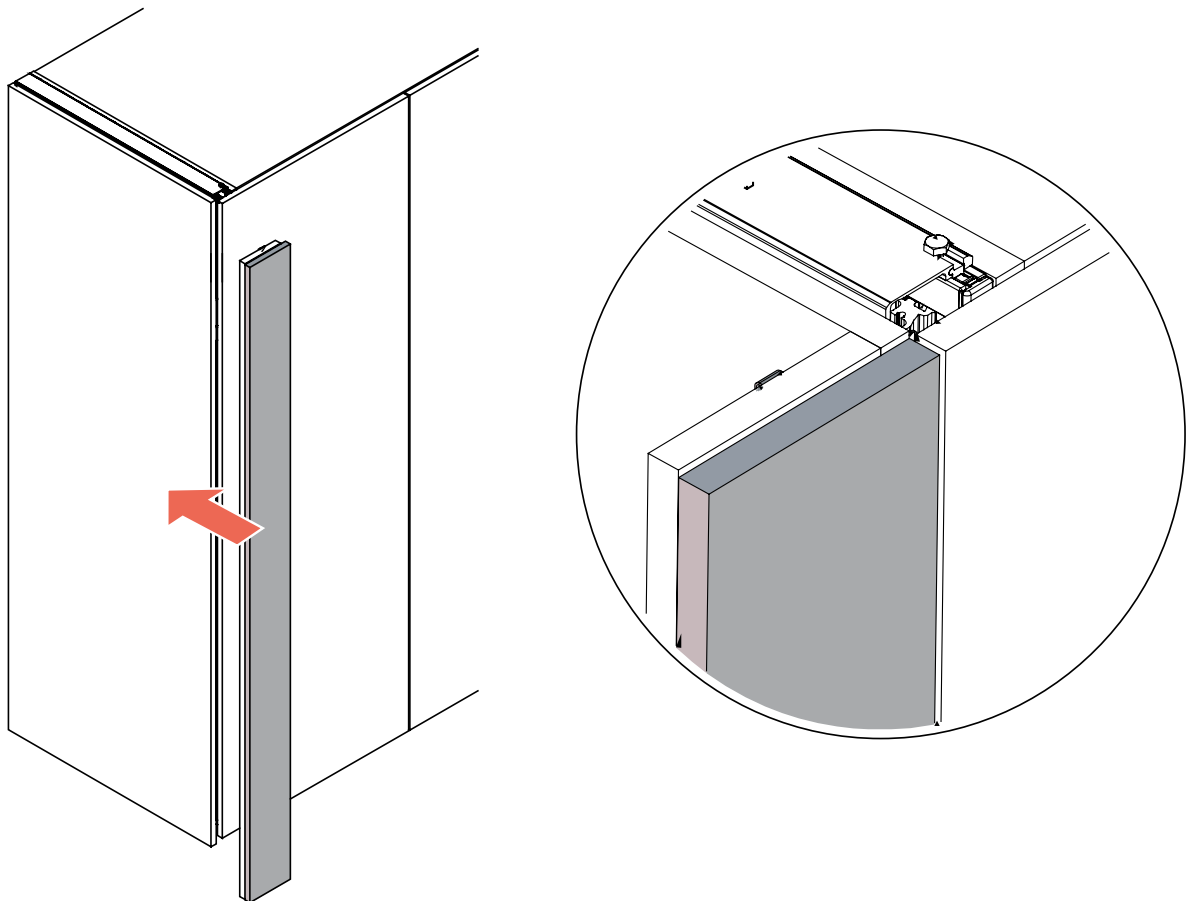
1 Filler côté mécanisme / Filler on mechanism side



3

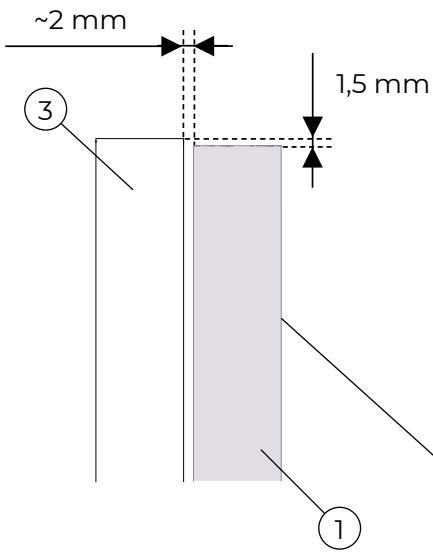
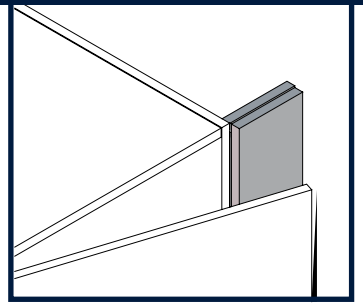


4

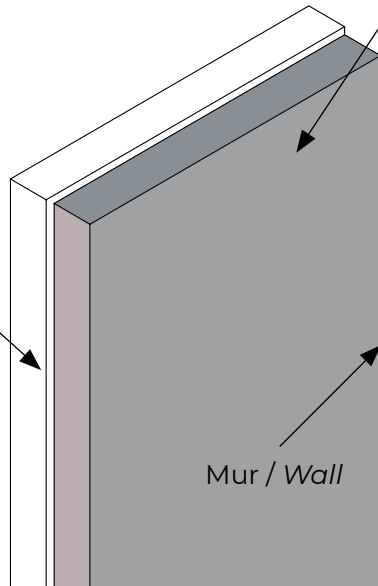


Appliquer les étapes ① ① à ④
avec les dimensions suivantes : /

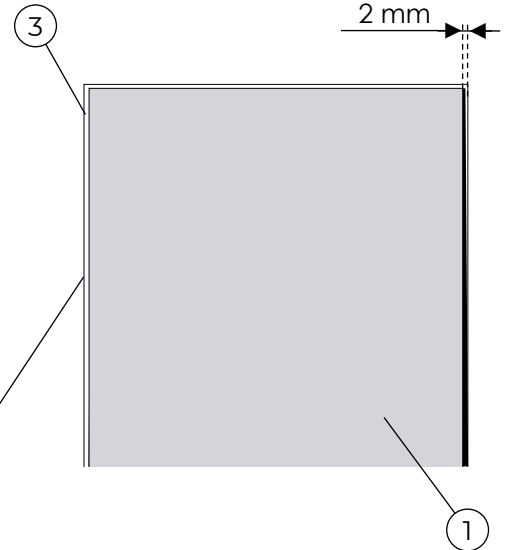
Carry from step ① ① to step ④
with following dimensions instead:



Vue de côté / Sideview



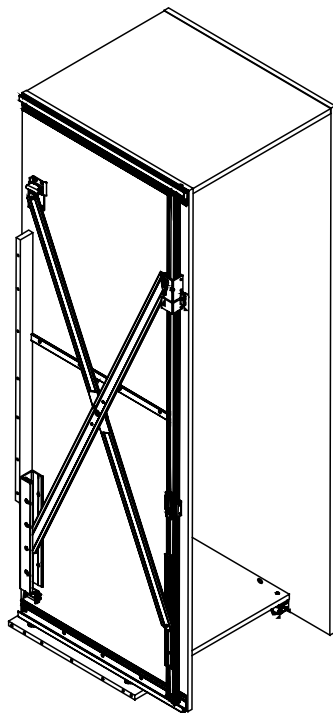
Mur / Wall



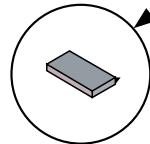
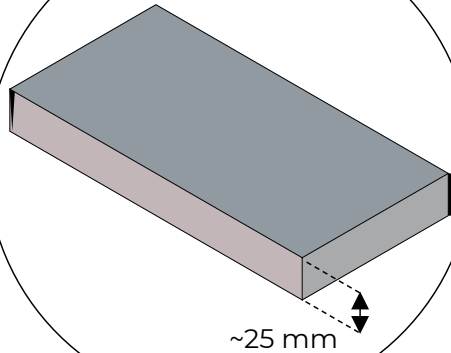
Vue de face / Frontview

7 MONTAGE AVEC PORTE VERTICALE / ASSEMBLY WITH VERTICAL DOOR

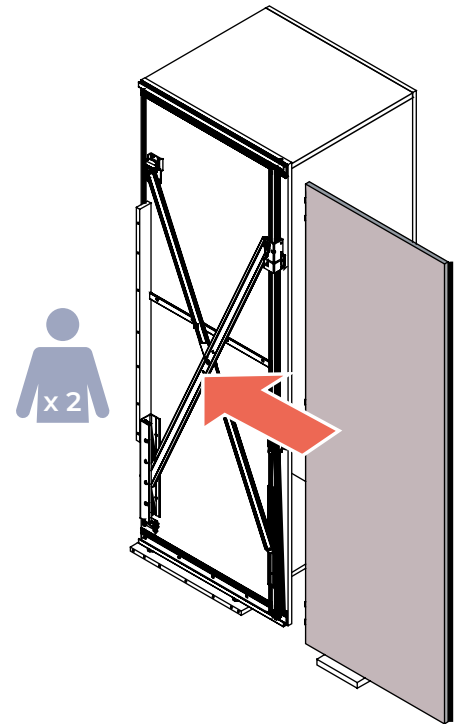
1



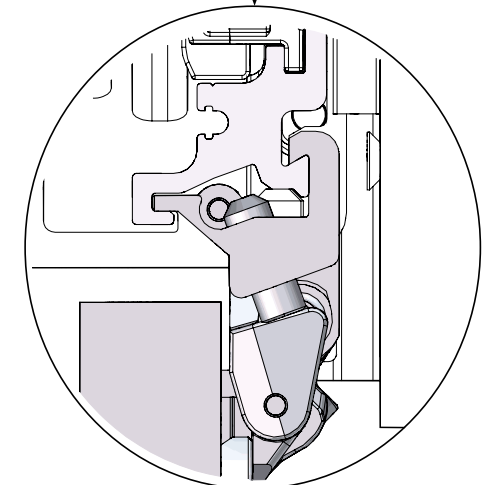
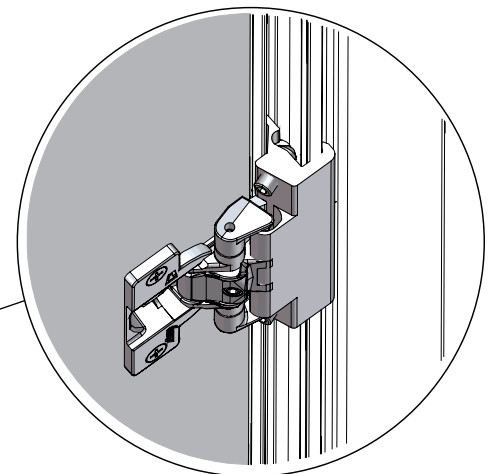
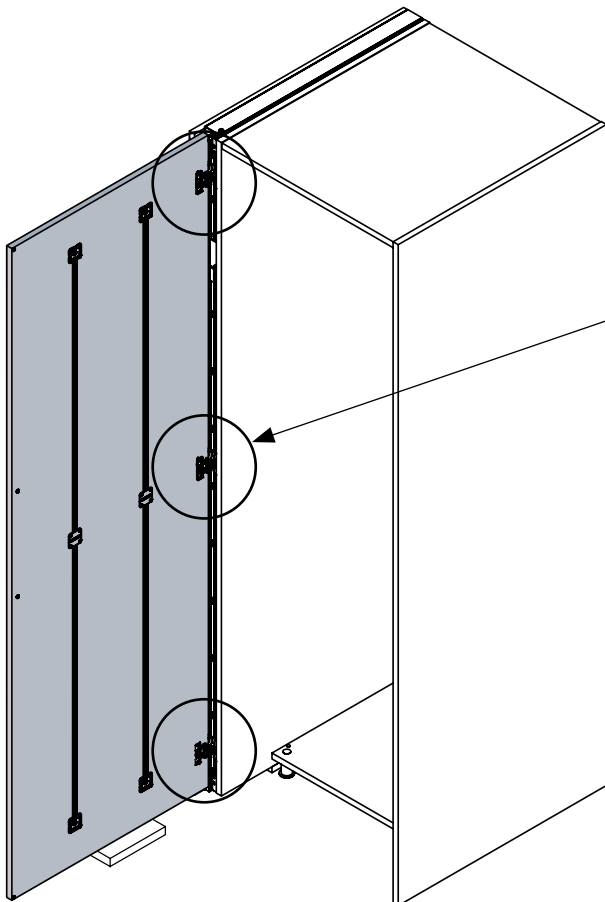
Placer une cale devant le mécanisme / Put a wedge in front of the mechanism



2

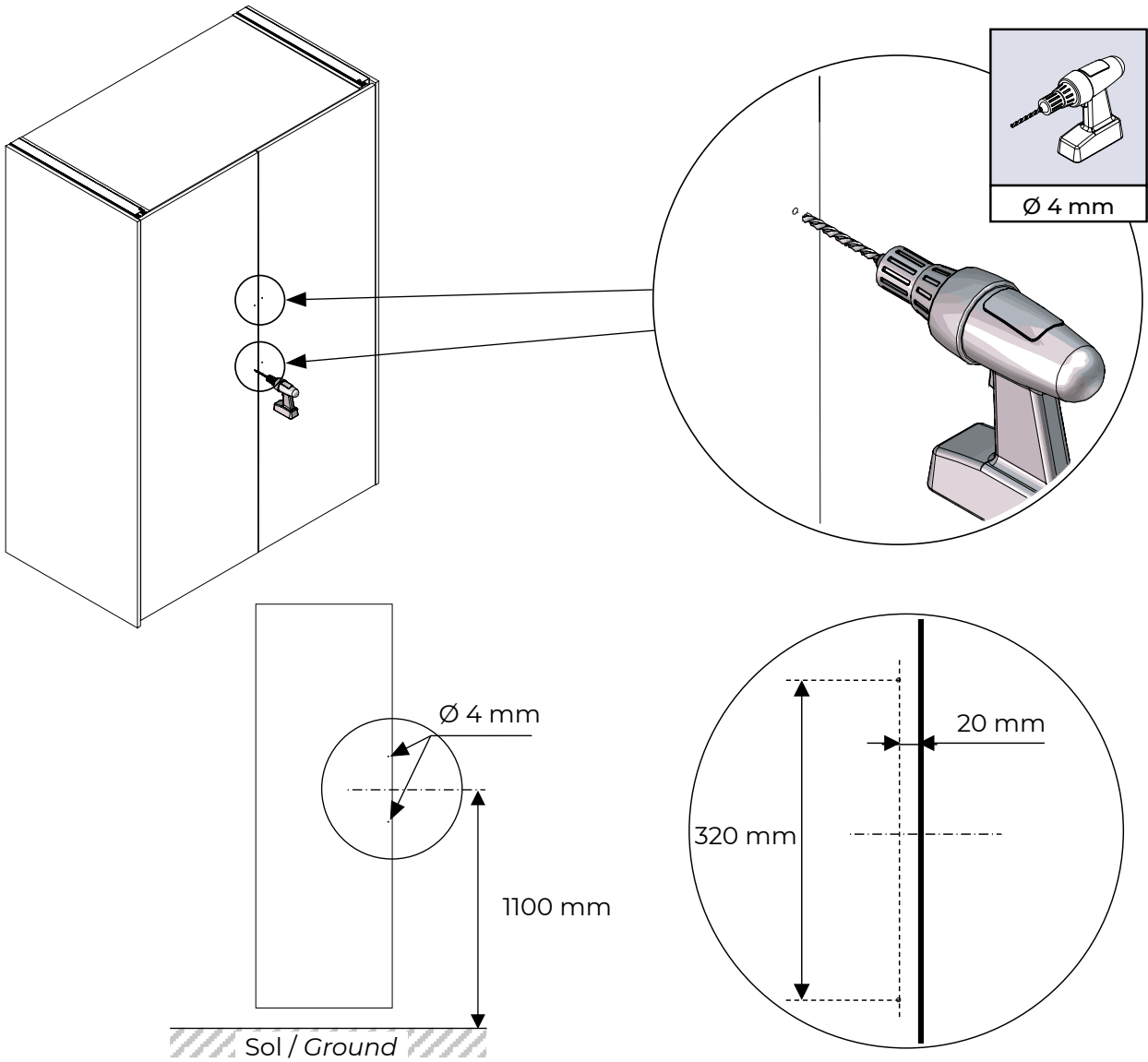


3

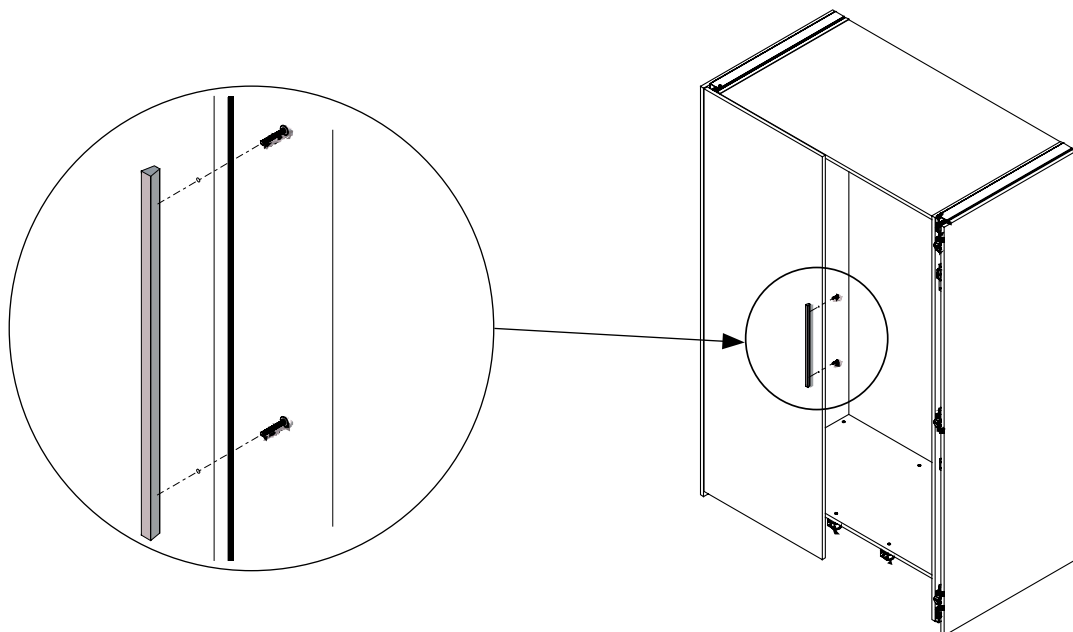


8 PERÇAGES POUR POIGNÉES / *HANDLES DRILLS*

1



2



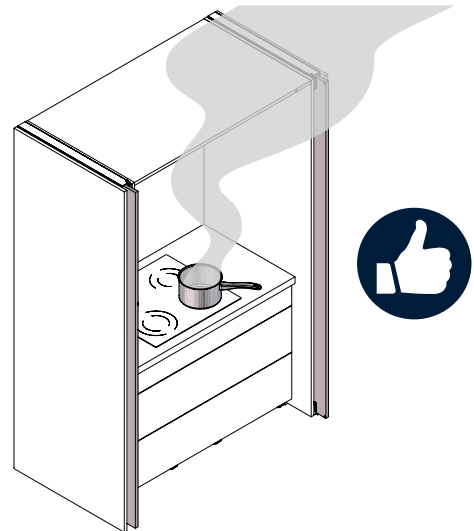
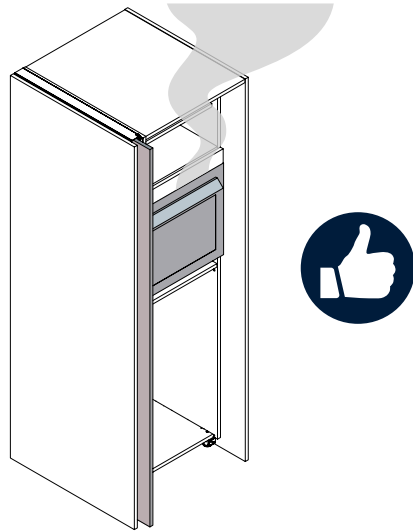
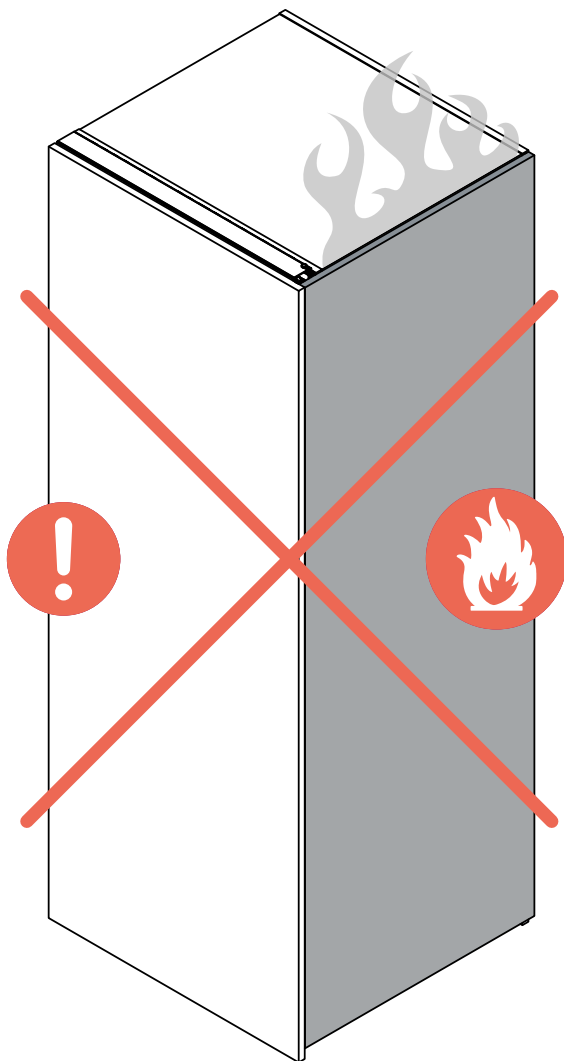
! ATTENTION/ CAUTION



Four, plaques de cuisson et autres sources de chaleur à n'utiliser qu'avec les portes entièrement ouvertes !
Risque de brûlure, de départ de feu ou de dégradation du produit.



Never close the door if an oven, hotplates or any heat sources are on!
Risks of fire starts, dangerous burns or product's damage



Attendre que le four soit froid avant de fermer la porte /
Wait until the oven is cold before closing the door



Fournier SAS

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