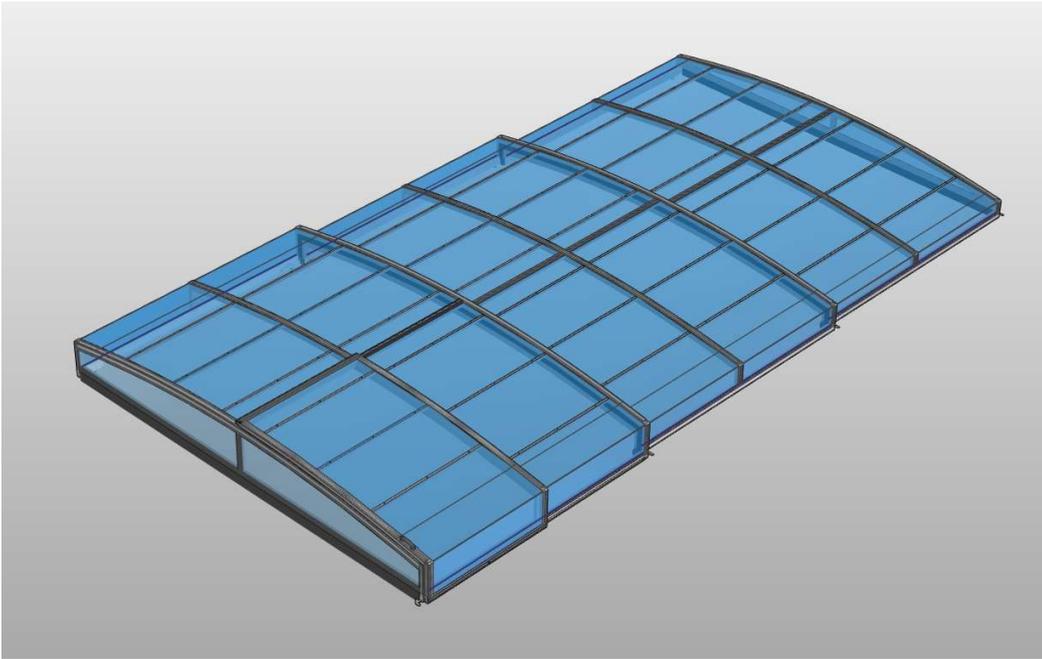


pool   
**shelter.**

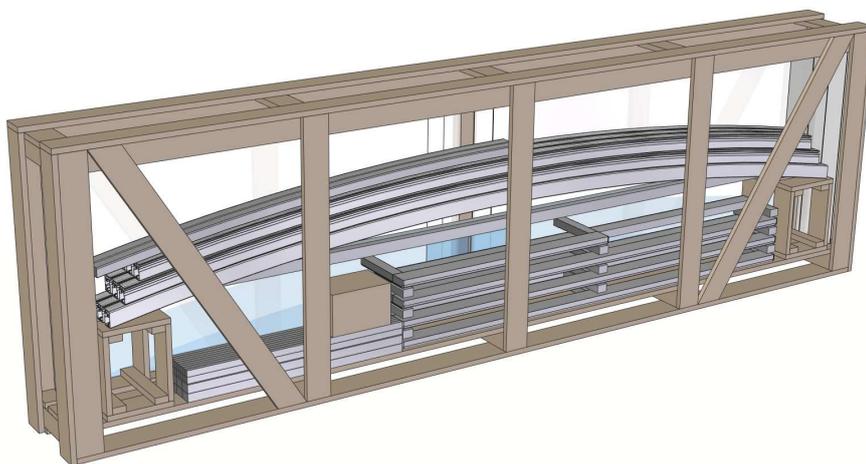
enclosures for endless summer



A B R I D E P I S C I N E

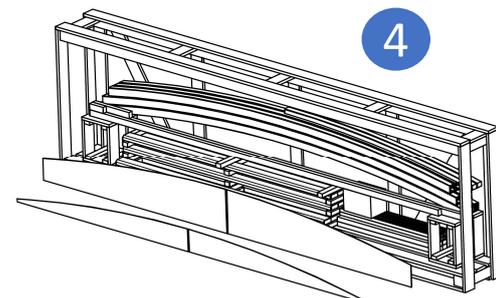
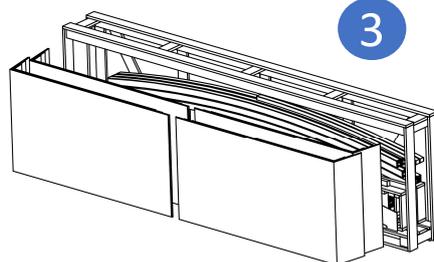
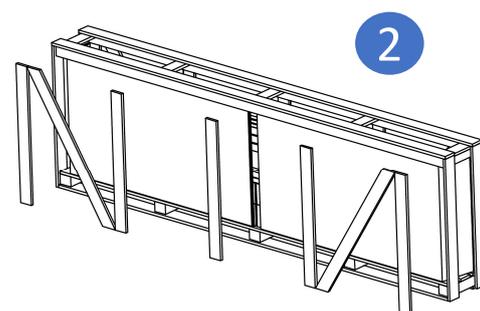
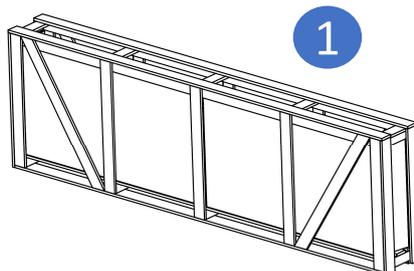
**ONE**

Notice de montage générale



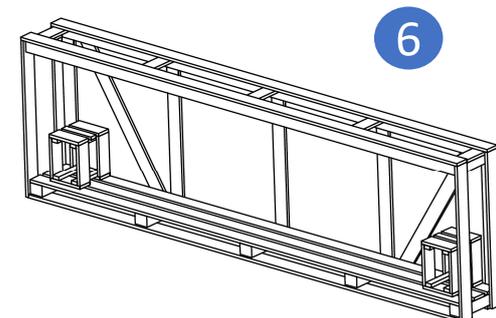
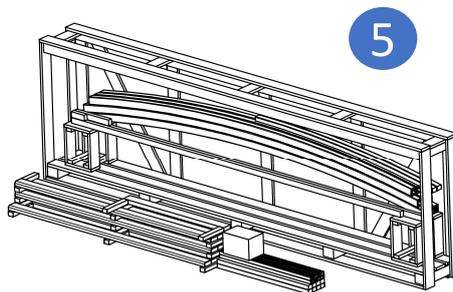
### Porte latérale coté droit:

- 2. Installation platines 3-4
- 3. Assemblage 1er élément 4-11
- 4. Assemblage éléments intermédiaires ..... 12-18
- 5. Assemblage bavettes petites pieces..... 19-21
- 6. Assemblage porte latérale..... 22-27
- 7. Assemblage facade et fond ..... 28-29
- 8. Assemblage final..... 30-34



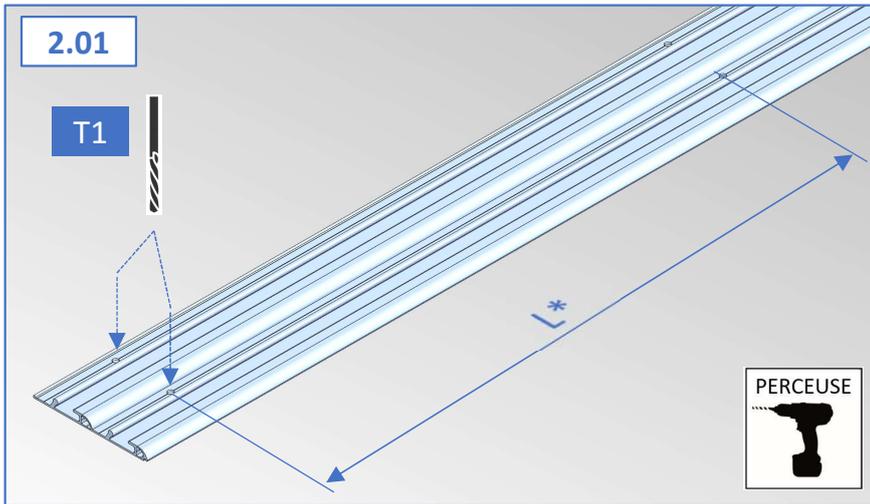
### Porte latérale coté gauche:

- 2. Installation platine ..... 35-36
- 3. Assemblage 1er élément 36-43
- 4. Assemblage éléments intermédiaires ..... 44-50
- 5. Assemblage bavettes petites pieces..... 51-53
- 6. Assemblage porte latérale ..... 54-59
- 7. Assemblage facade et fond ..... 59-61
- 8. Assemblage final ..... 62-66

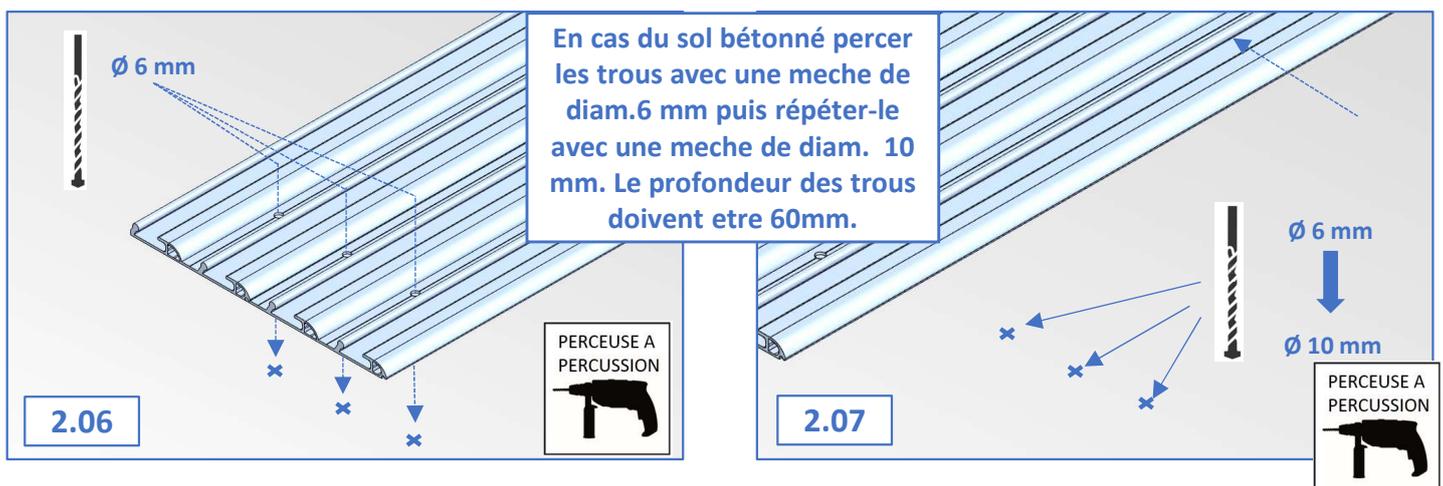
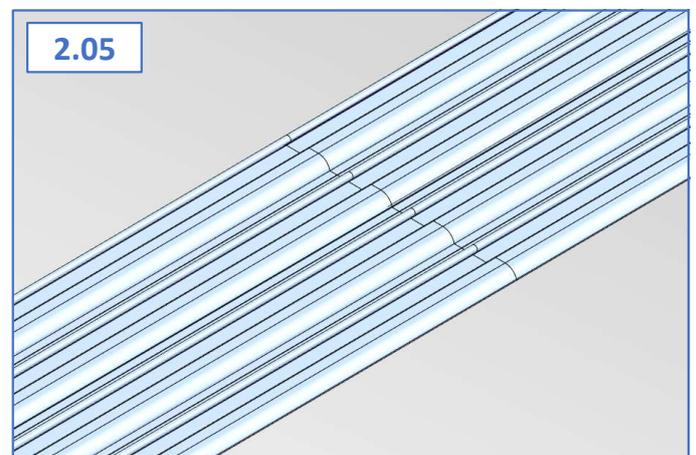
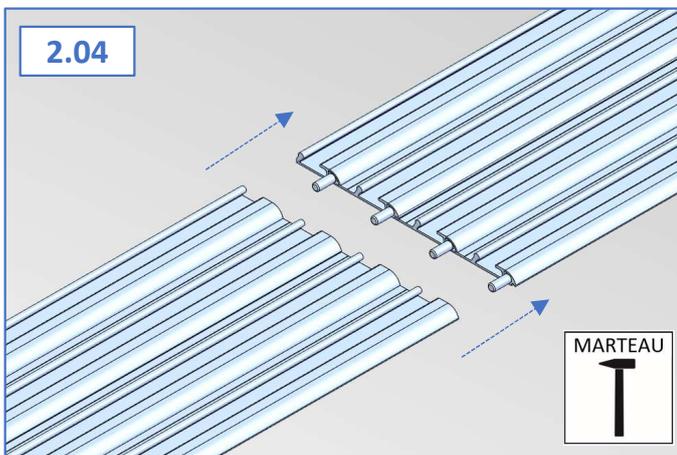
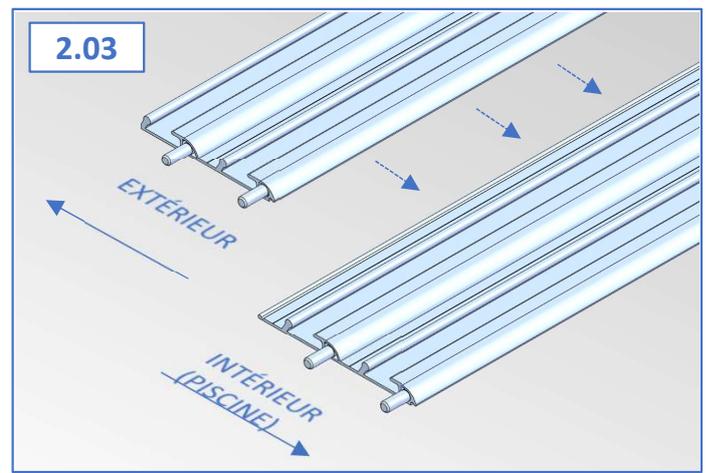
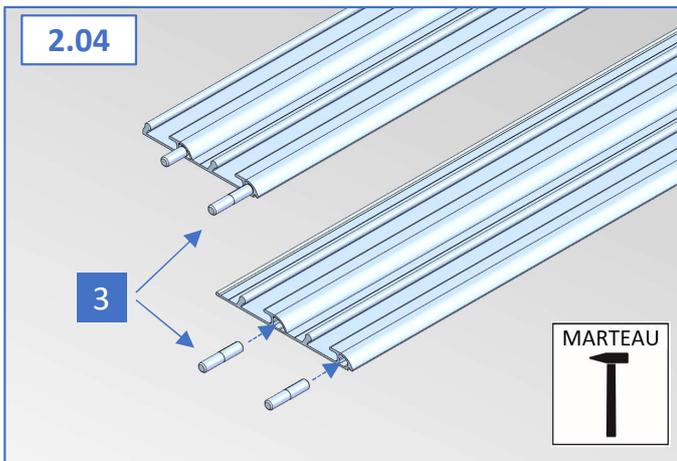


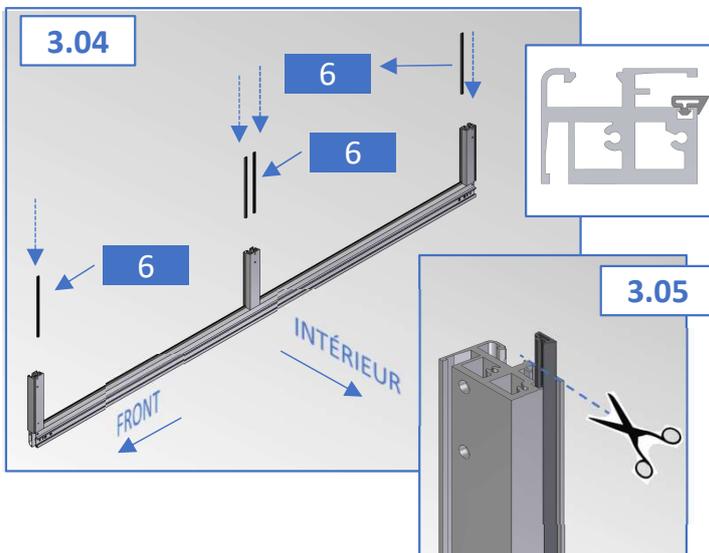
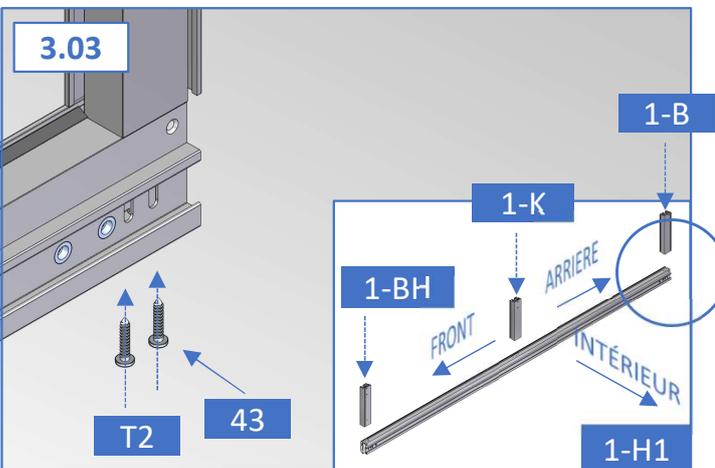
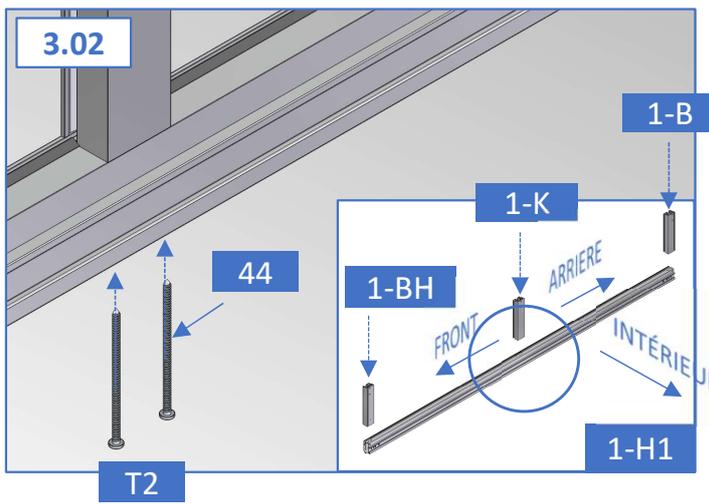
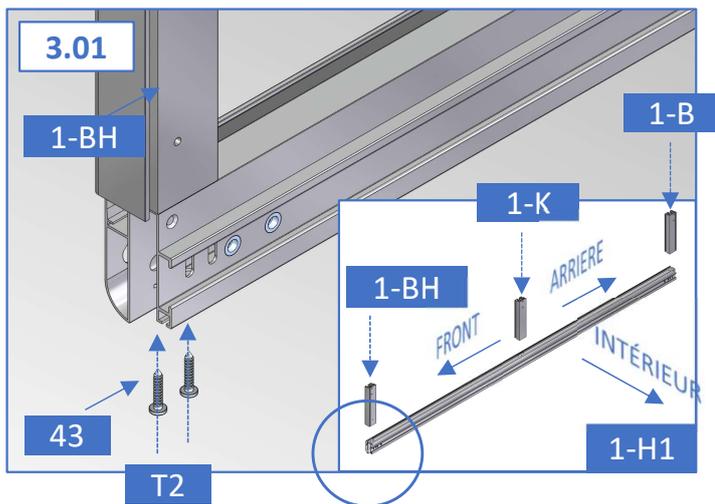
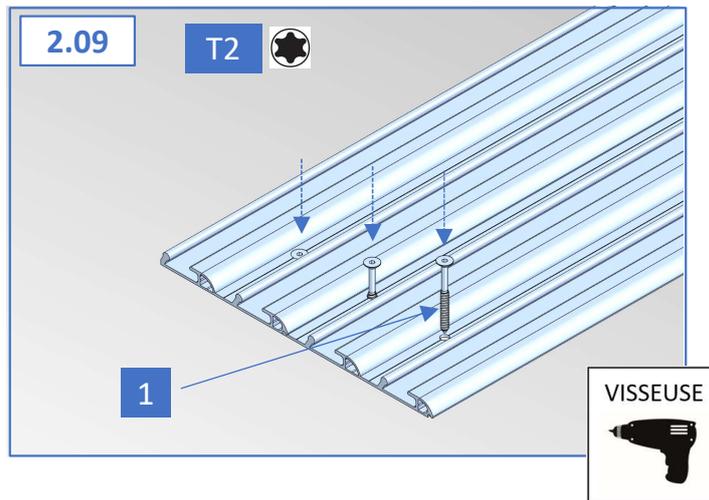
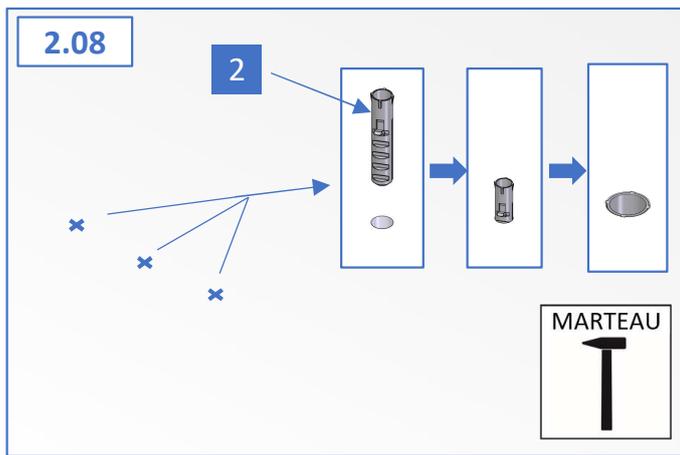
### IMPORTANT !

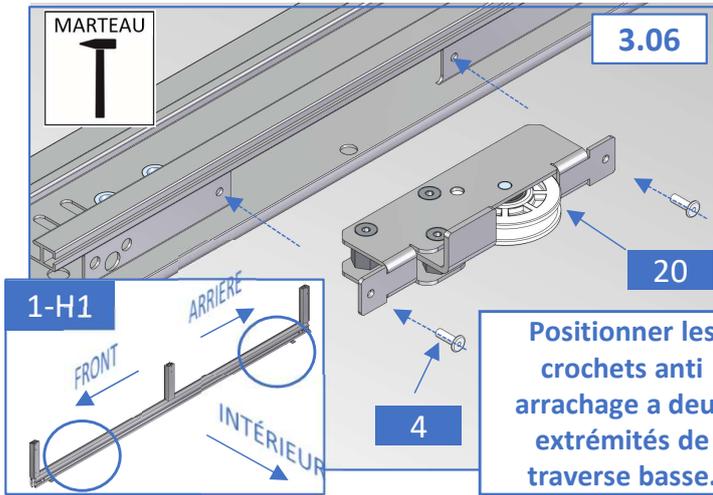
- 1. Avant de monter la plaque polycarbonate, écarter les feuilles de protection de tous les deux cotés.
- 2. Lubrifier les vis avant l'utilisation (matiere de lubrification pas inclus) pour prévenir des détériorations éventuelles.
- 3. Dans le cas ou la porte latérale se trouve sur le coté DROIT, a suivre les instructions pages 2-34.
- 4. Dans le cas ou la porte latérale se trouve sur le coté GAUCHE, a suivre les instructions pages 35-68.



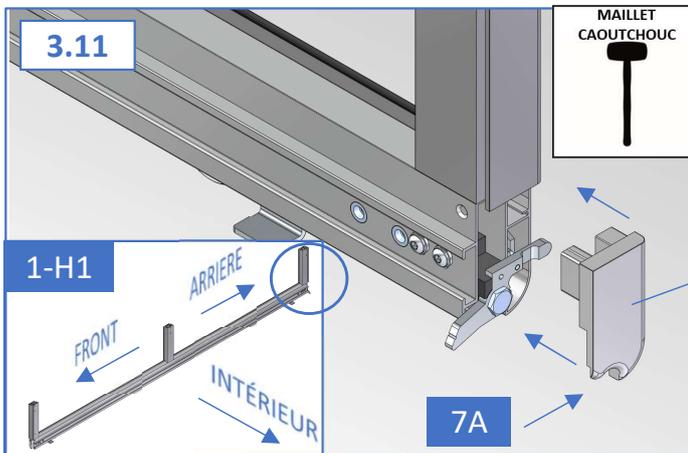
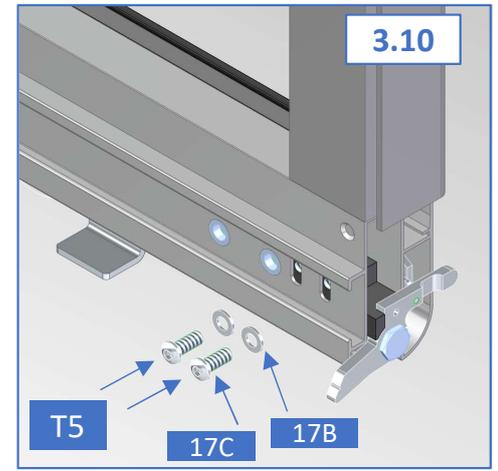
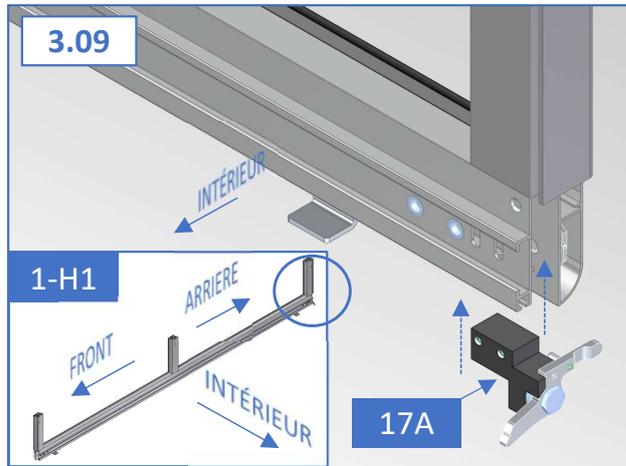
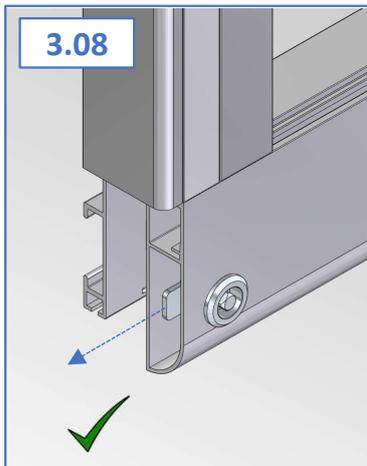
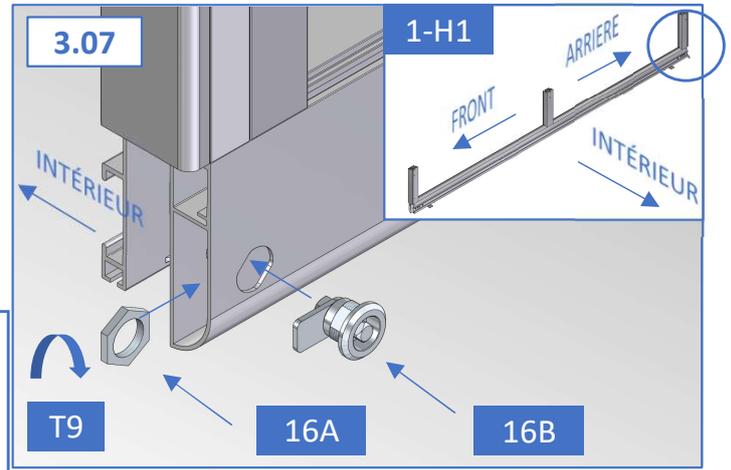
L\* - Points de percages se varient selon les modeles!  
(Voir page 3, Notice spécifique II.)



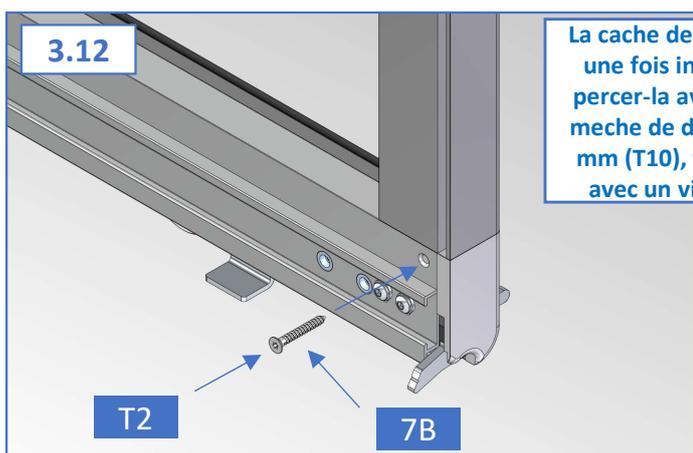




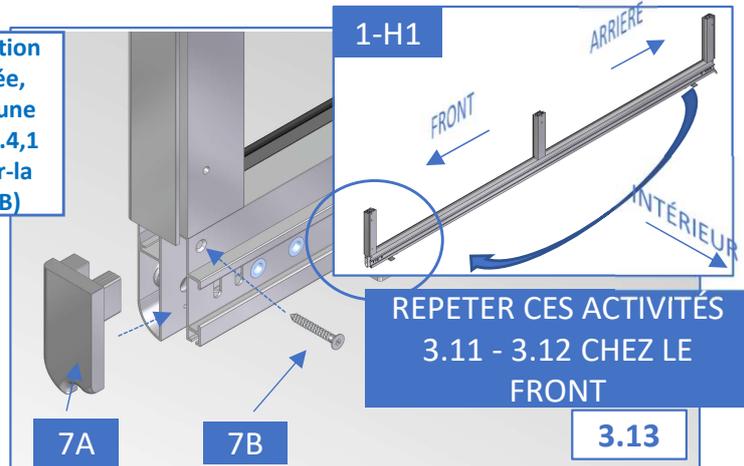
Positionner les crochets anti arrachage a deux extrémités de traverse basse.



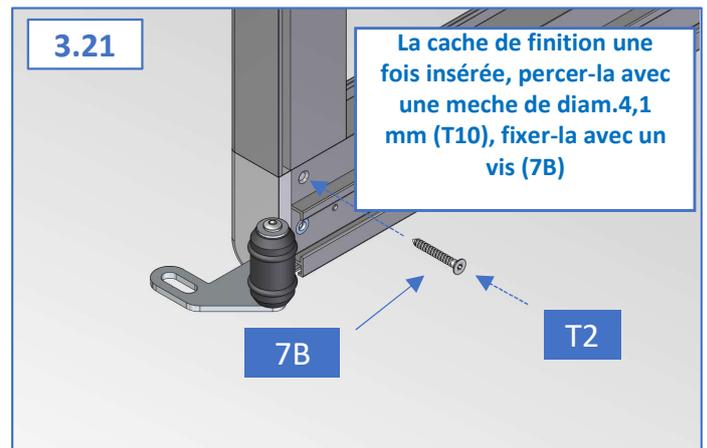
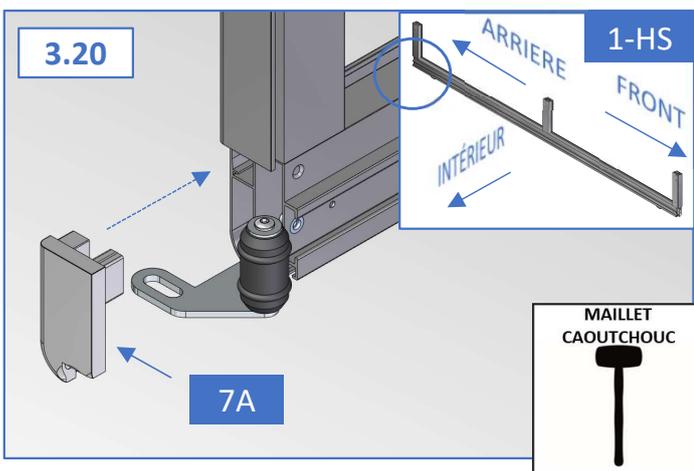
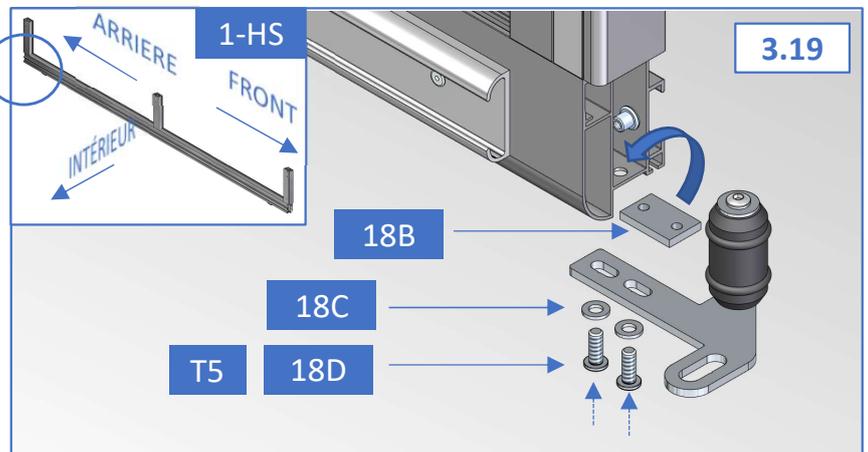
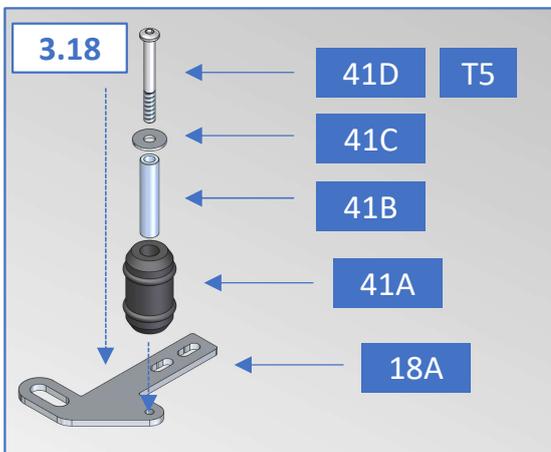
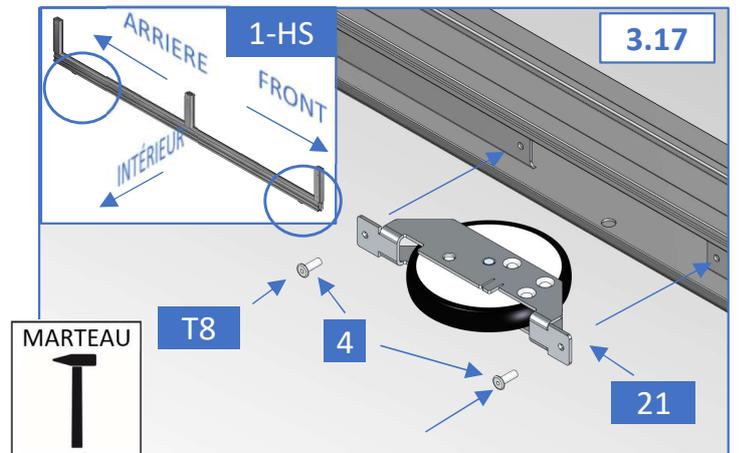
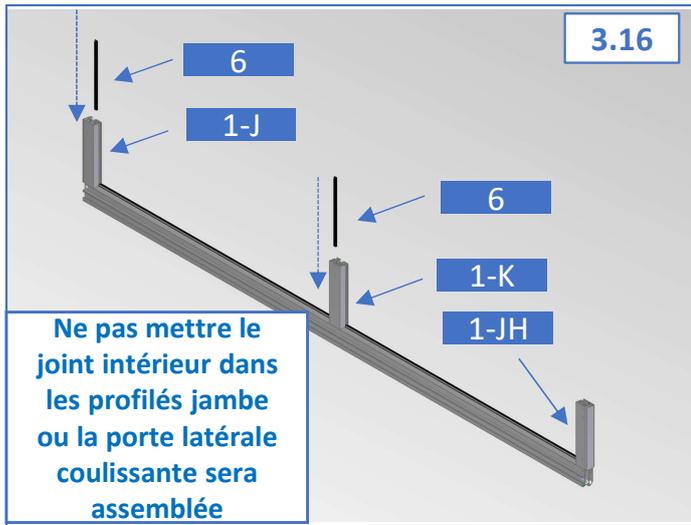
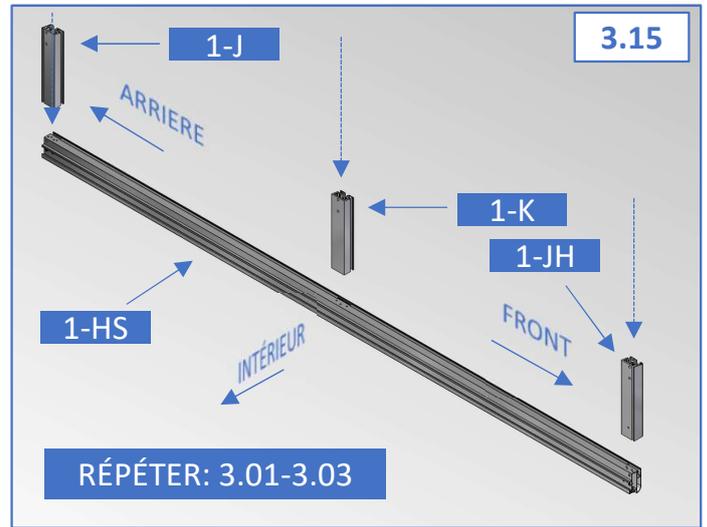
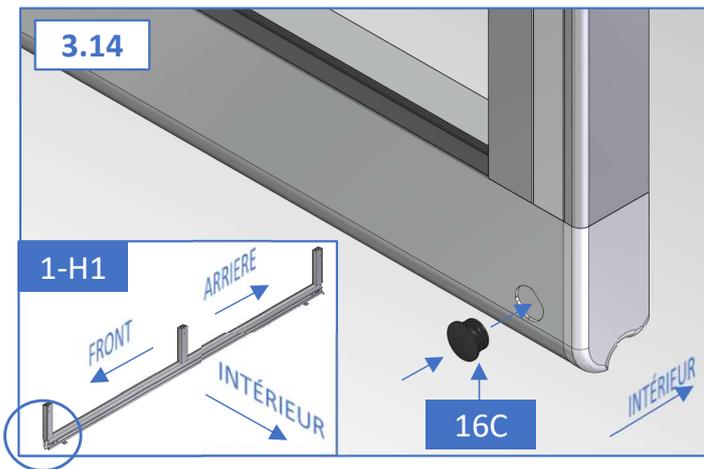
Fermer l'un des extrémités de traverse basse par une cache de finition avec découpe pour le verrouillage. Les caches se trouvent dans un paquet extra (1-1 pc G-D).

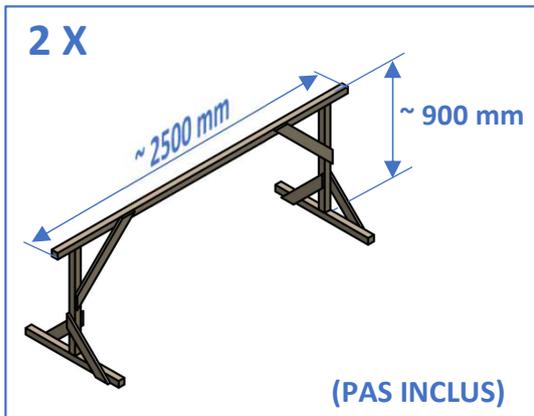
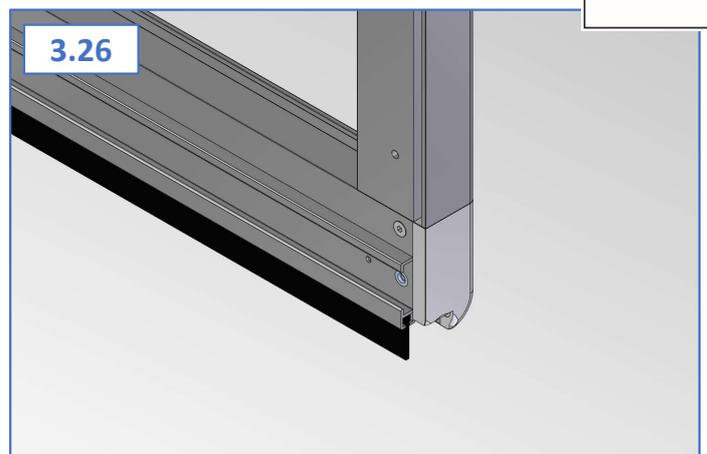
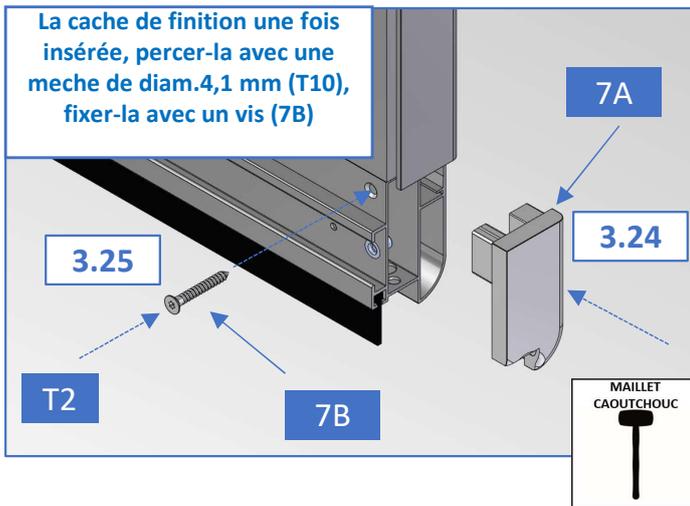
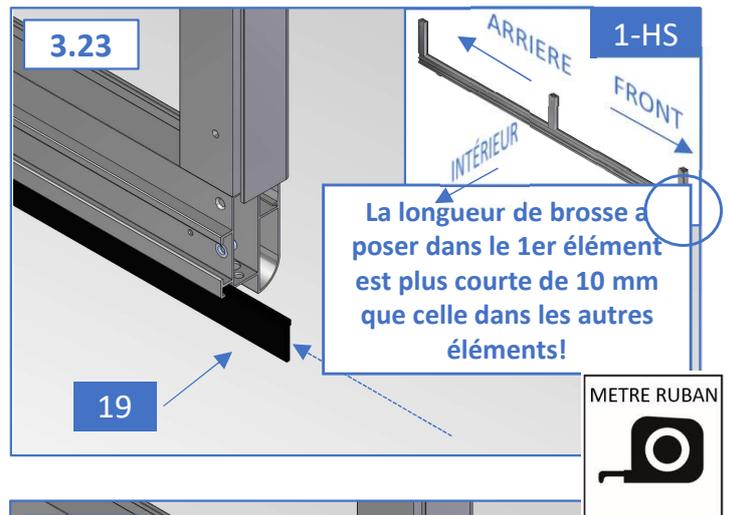
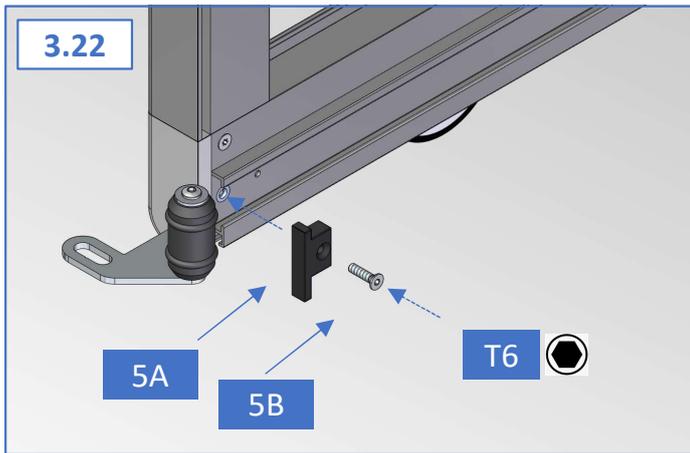


La cache de finition une fois insérée, percer-la avec une meche de diam.4,1 mm (T10), fixer-la avec un vis (7B)

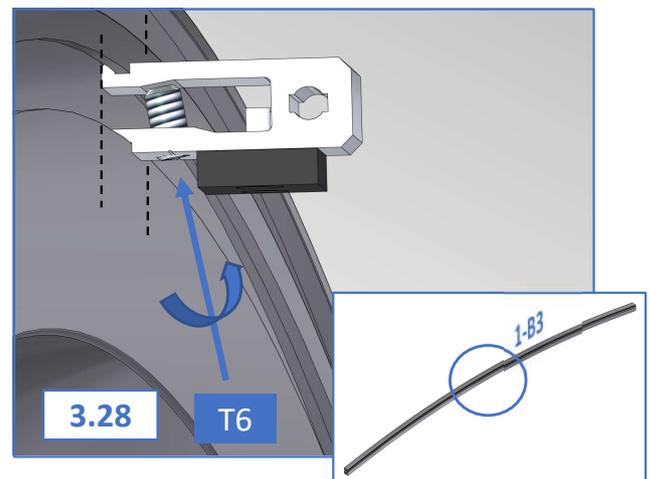
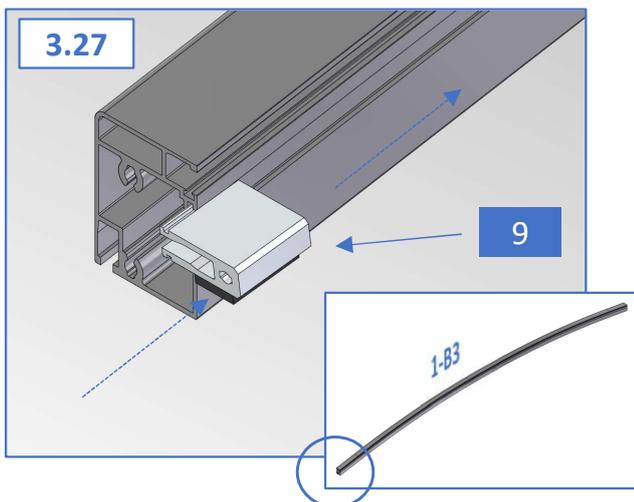


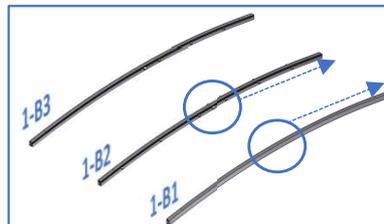
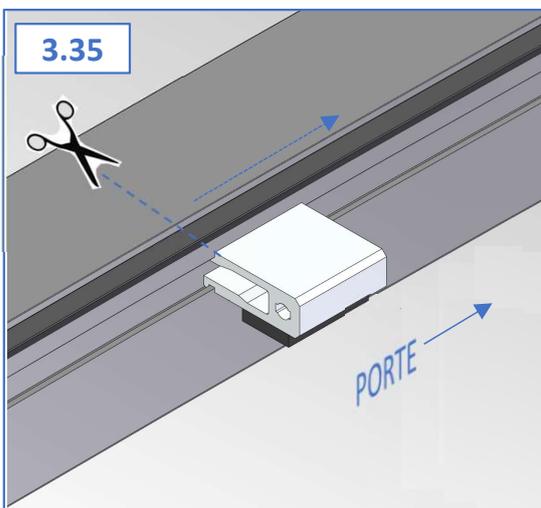
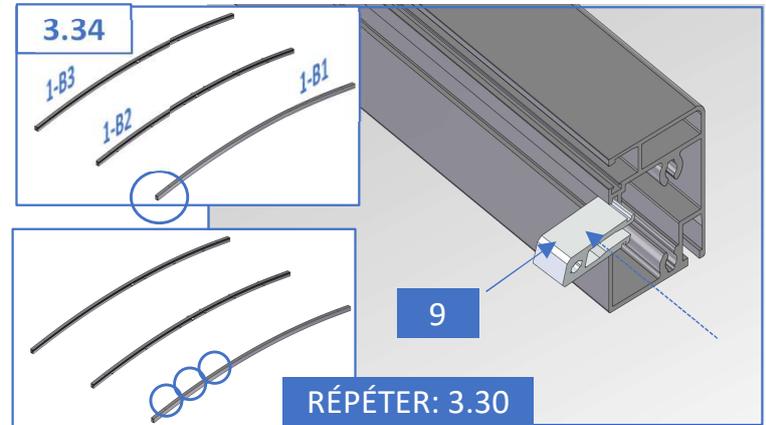
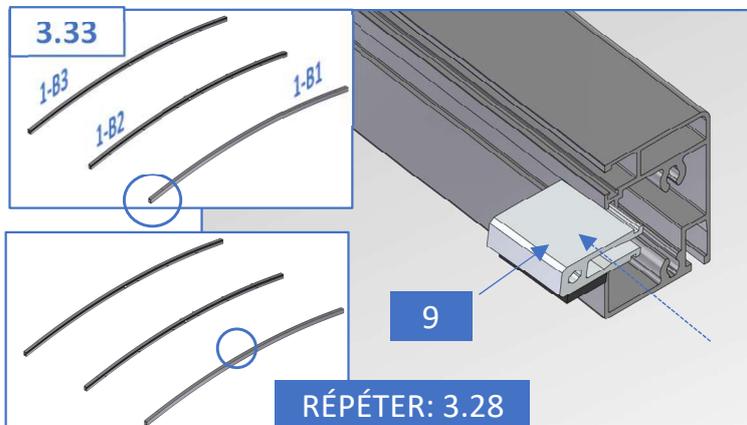
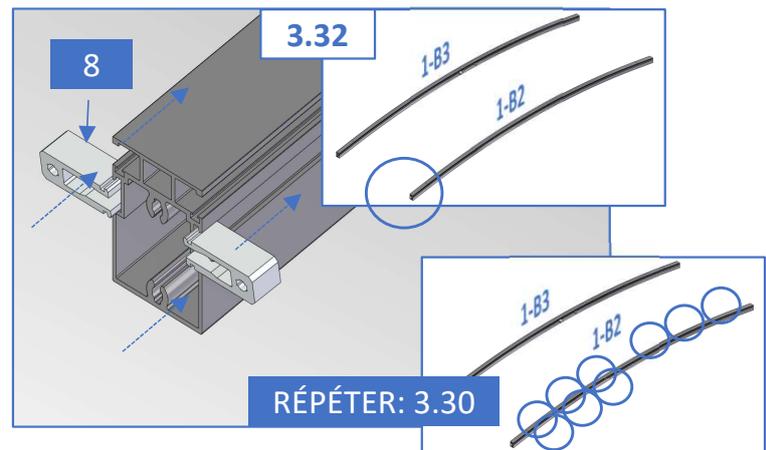
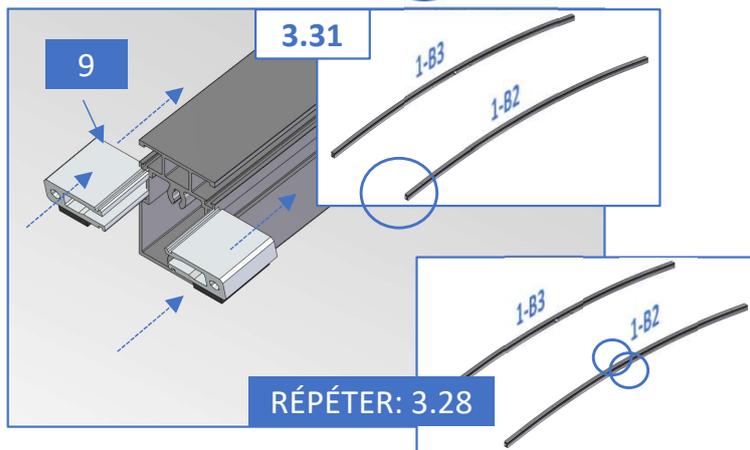
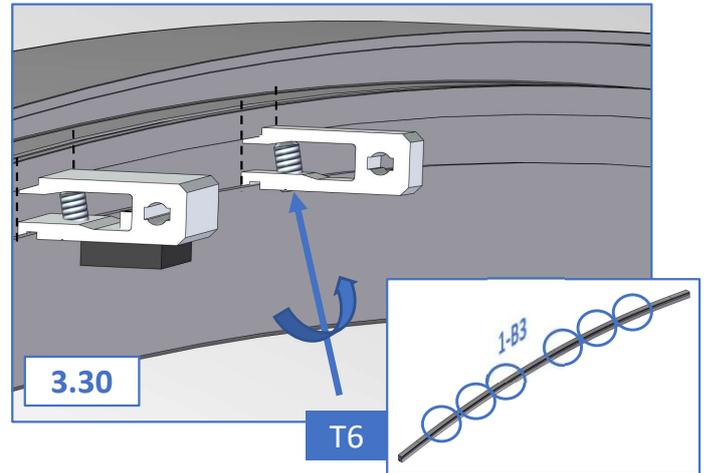
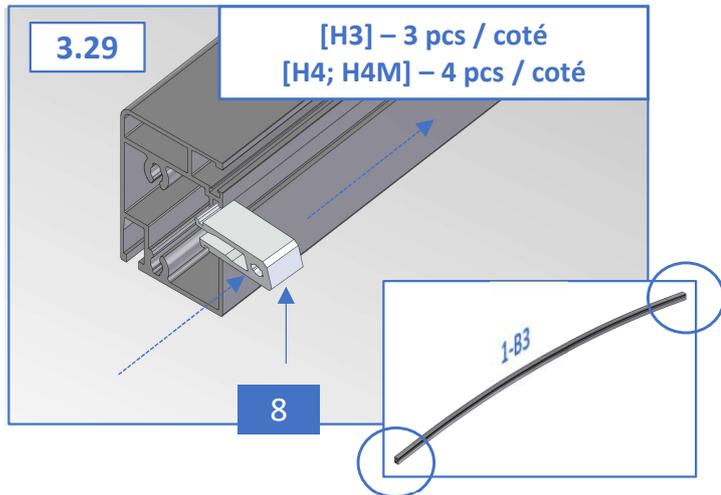
REPETER CES ACTIVITÉS 3.11 - 3.12 CHEZ LE FRONT



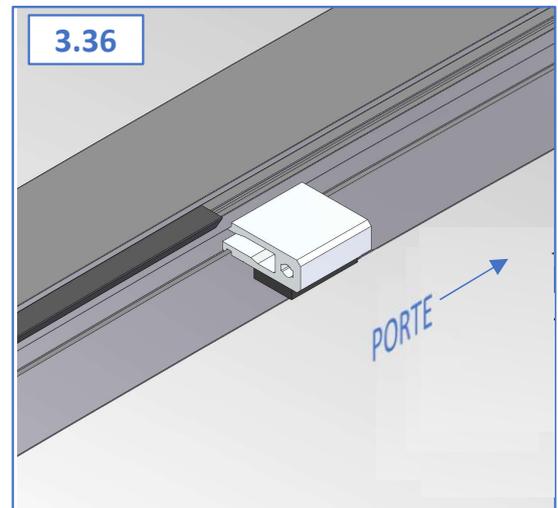


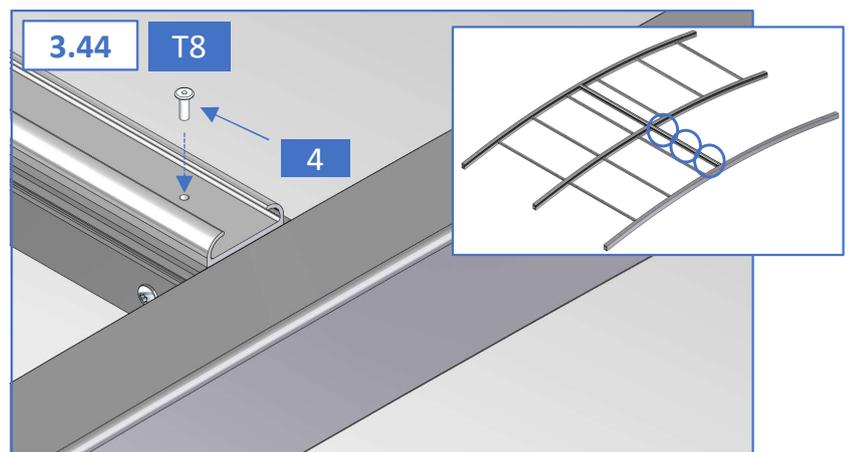
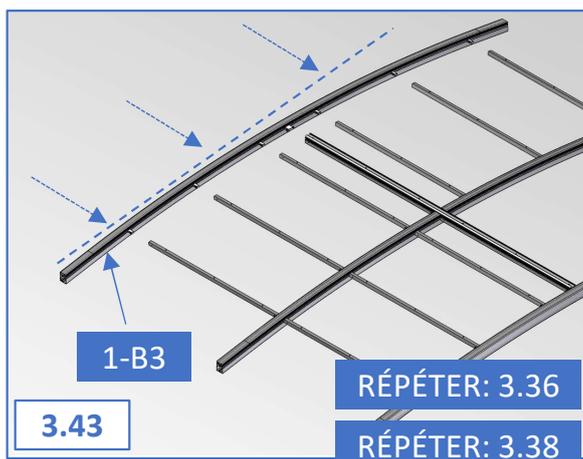
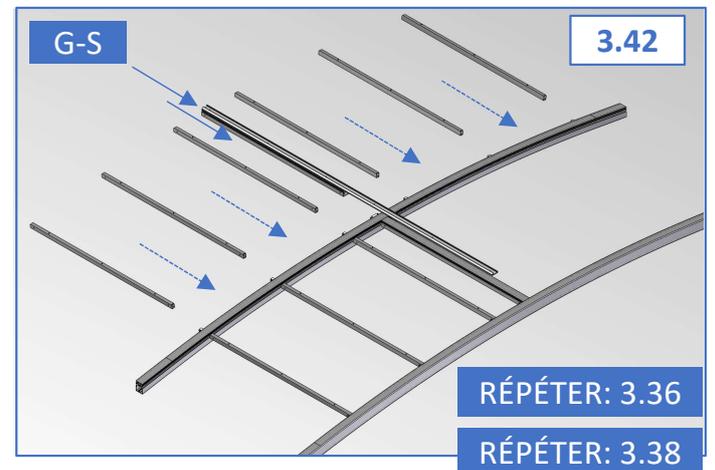
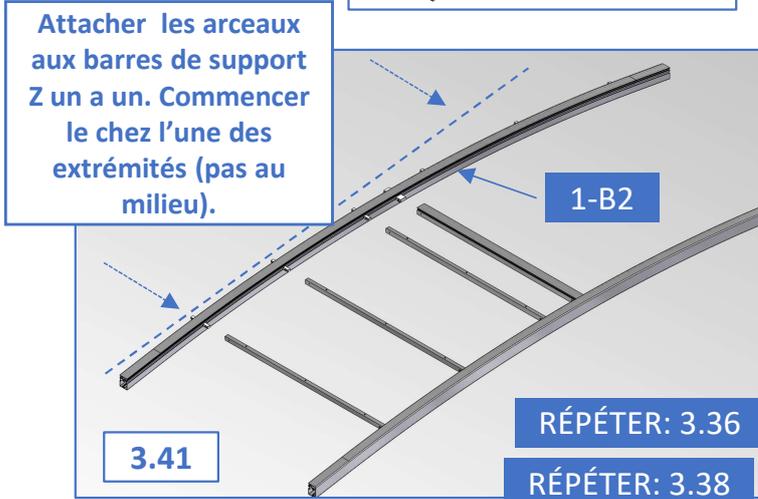
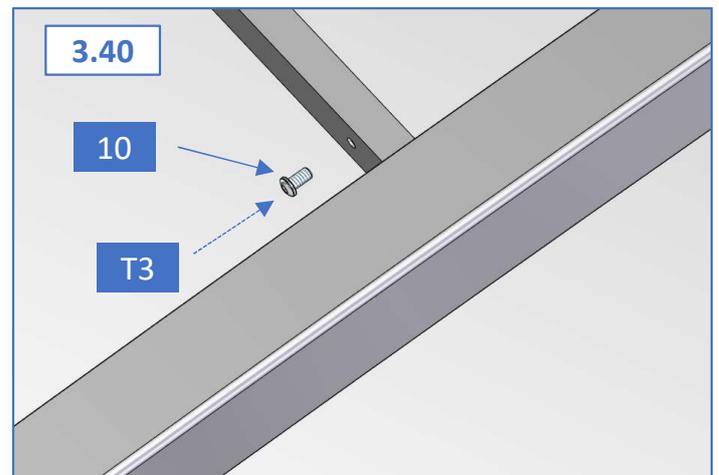
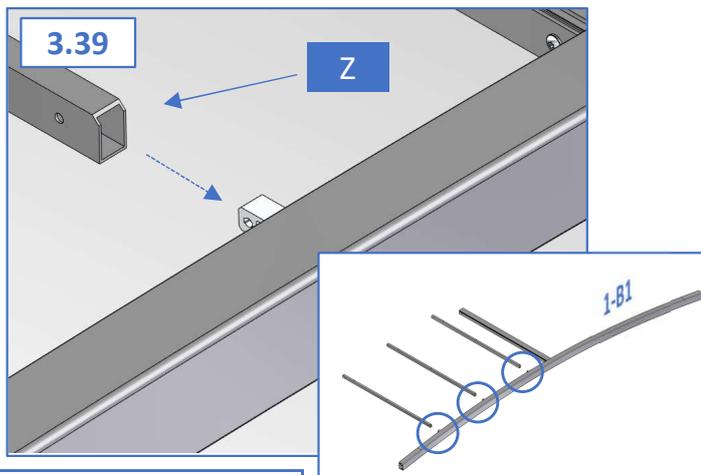
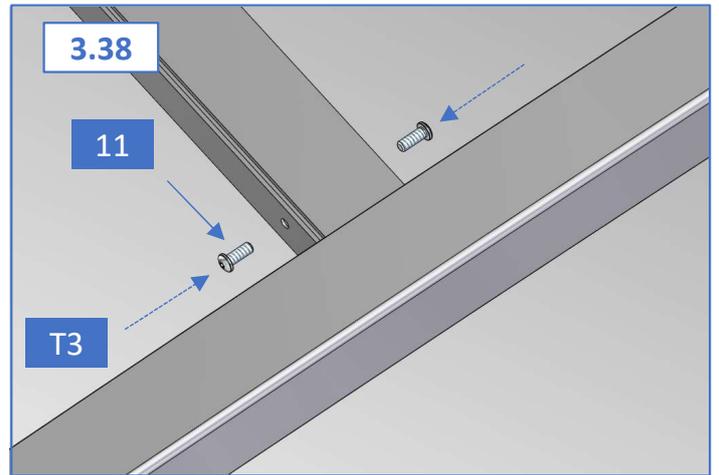
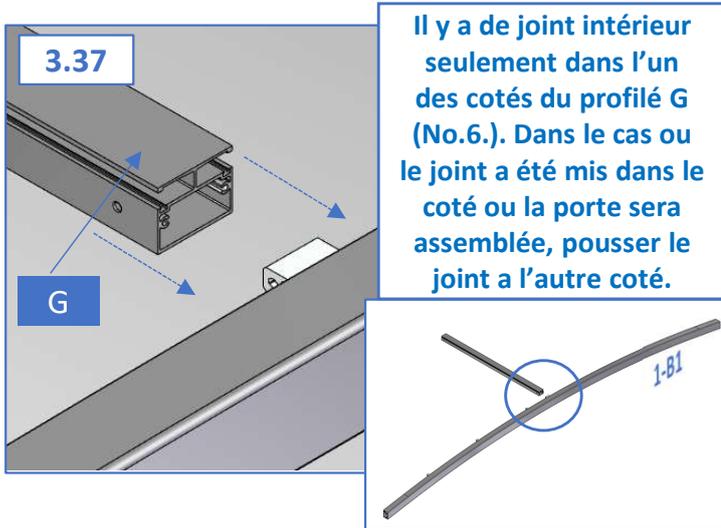
Utiliser un plateau de travail. Les démarches qui suivent ne peuvent être réalisées que sur un plateau de travail. Le plateau de travail ne fait pas partie du kit!

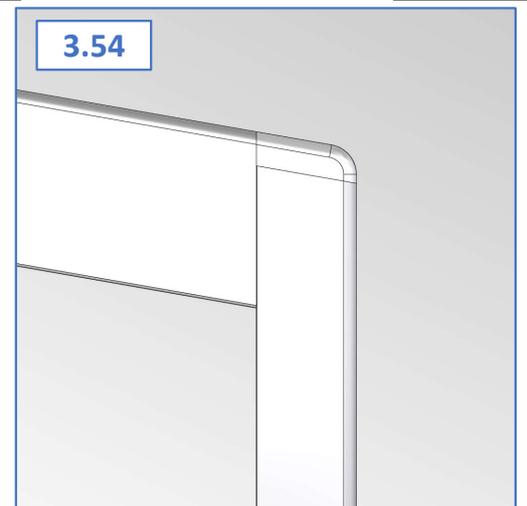
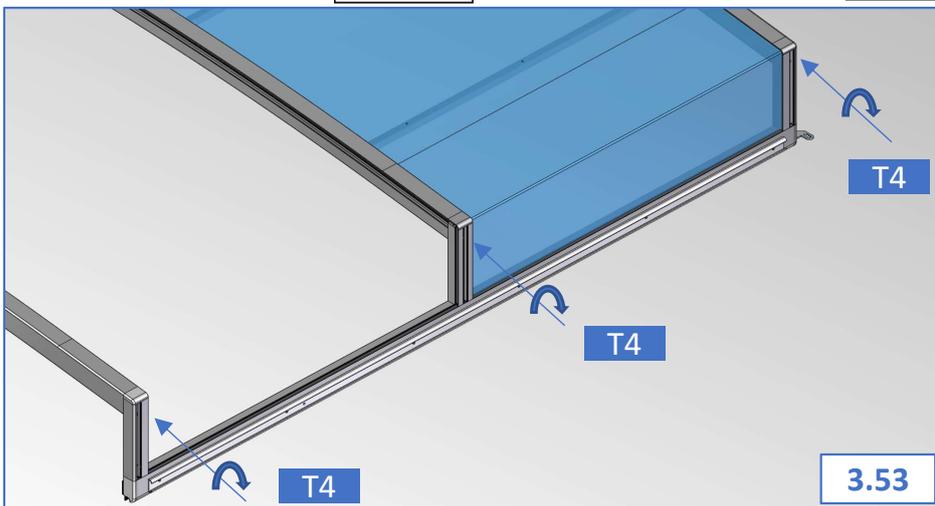
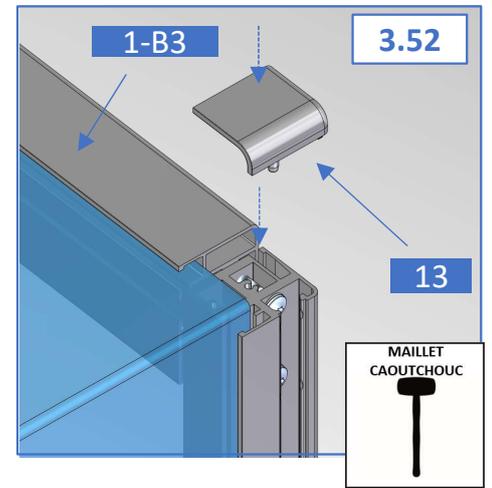
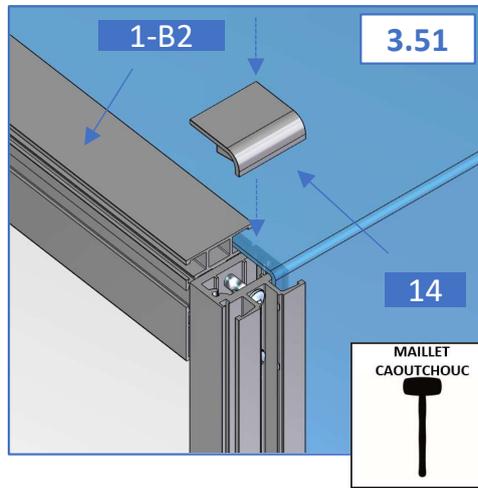
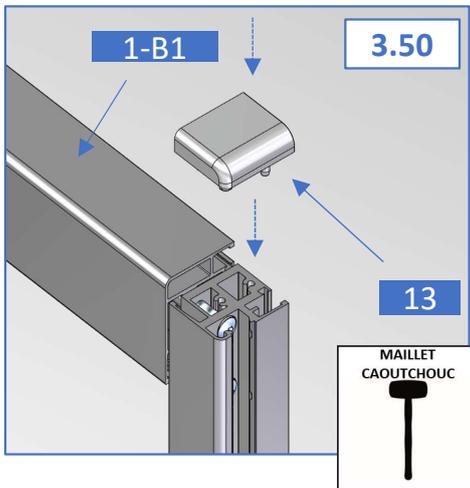
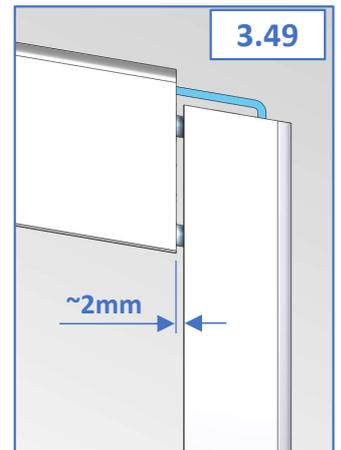
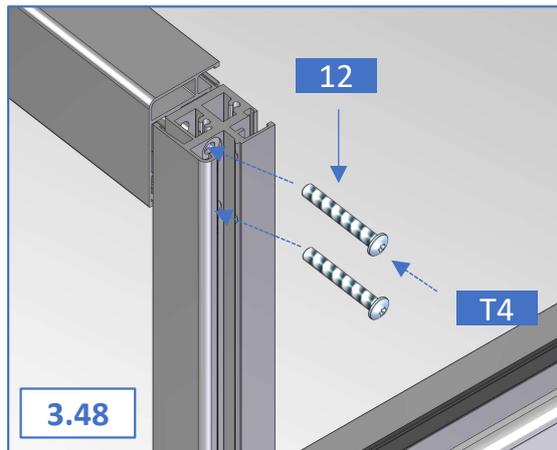
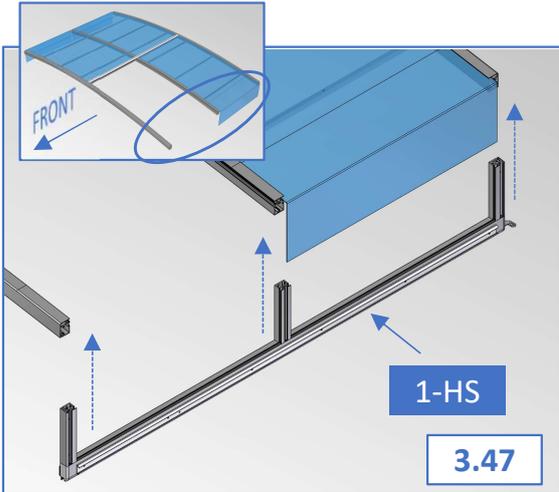
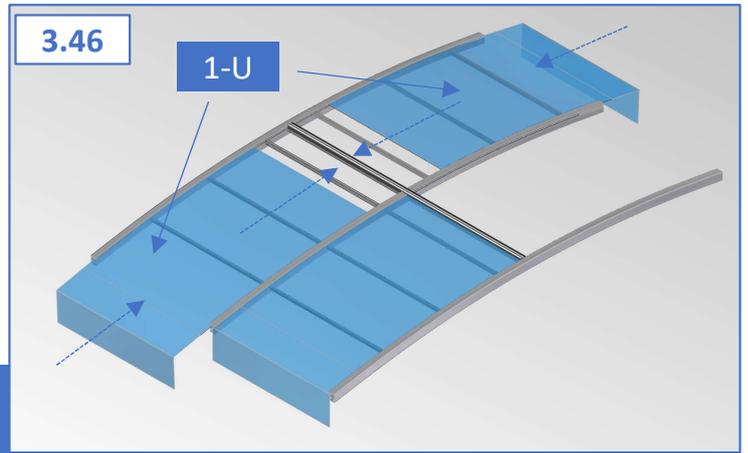
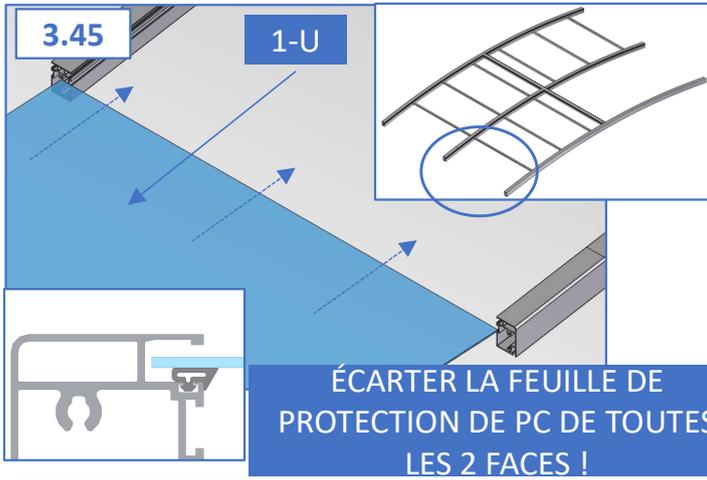


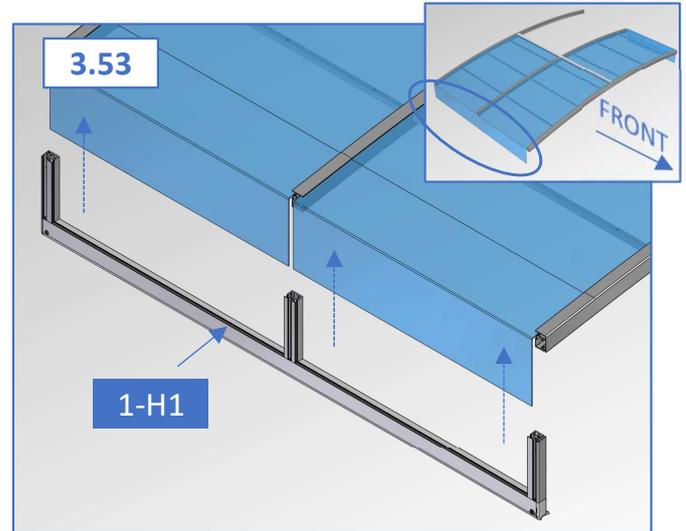
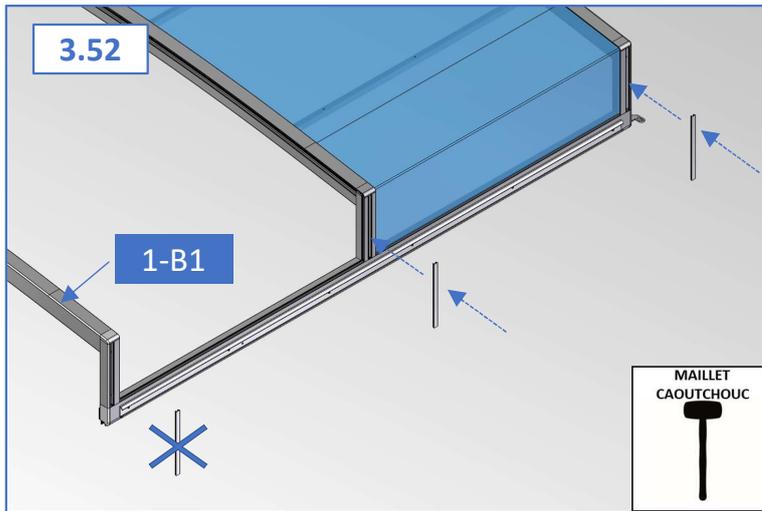


**Découper le joint (No.6.)selon la figure 3.35 et 3.36 sur le coté de la porte latérale. Écarter le joint du coté de l'arceau 1-B1 et 1-B2 ou la porte latérale se trouve.**

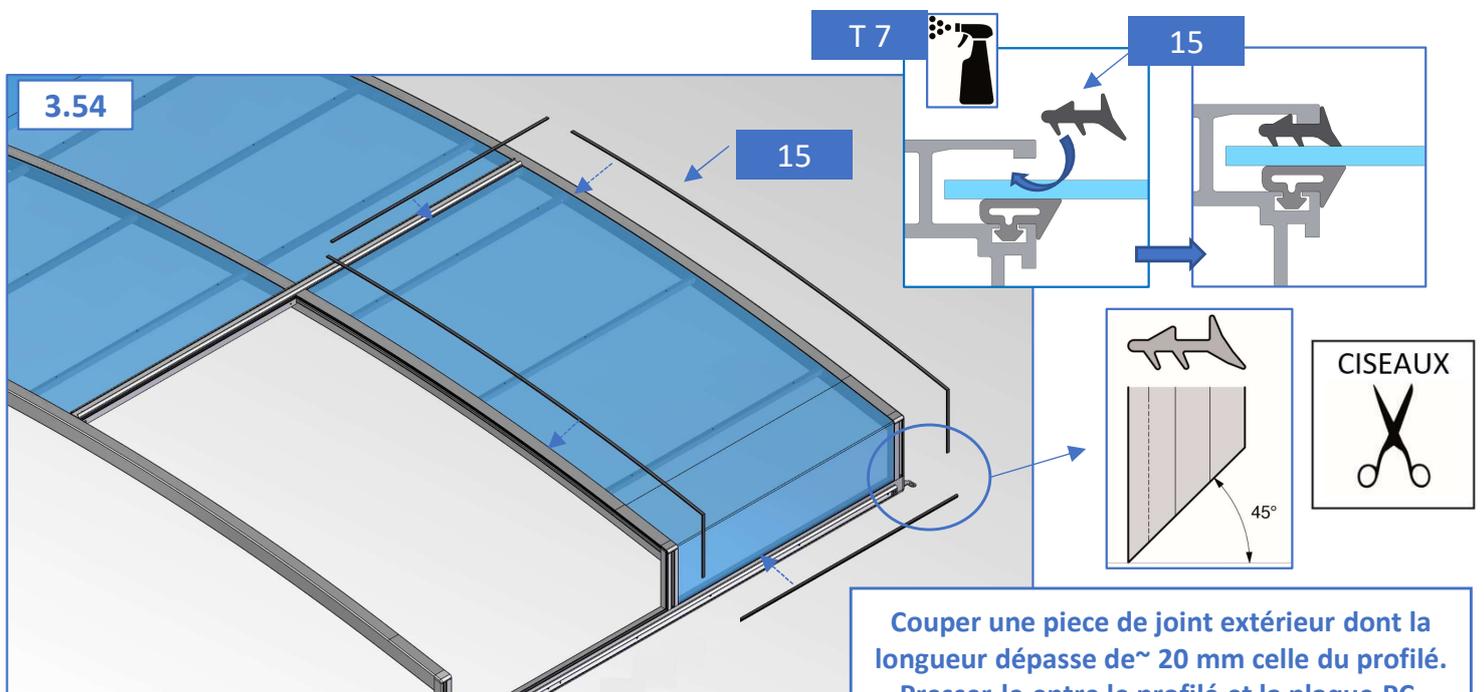




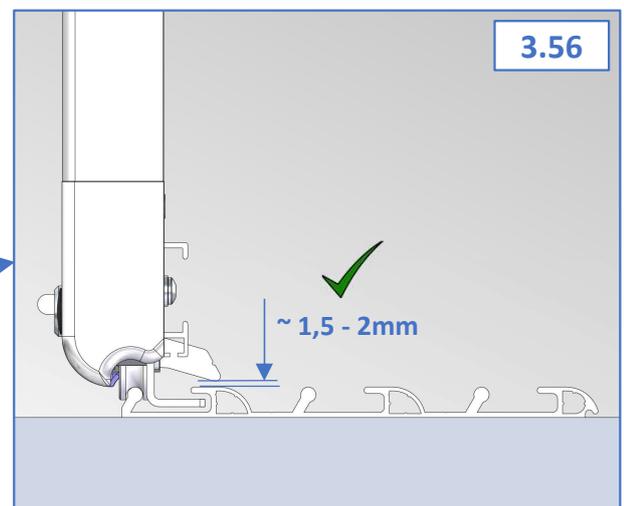
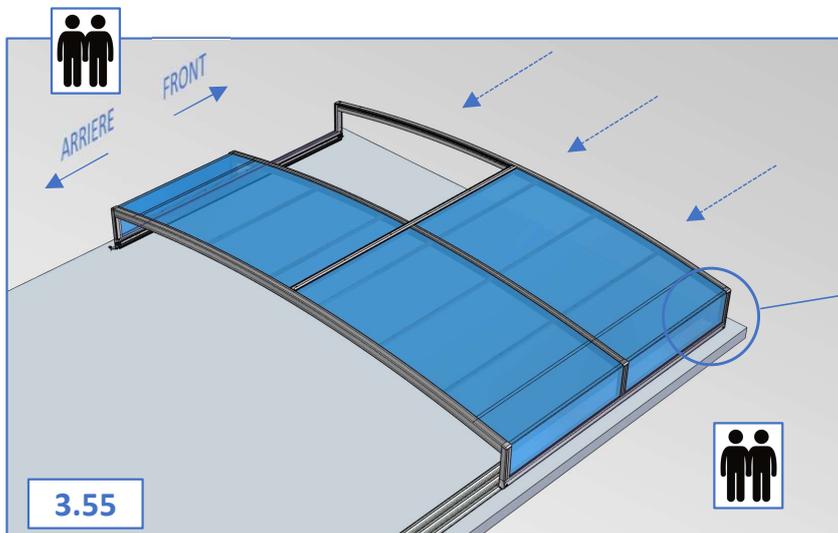


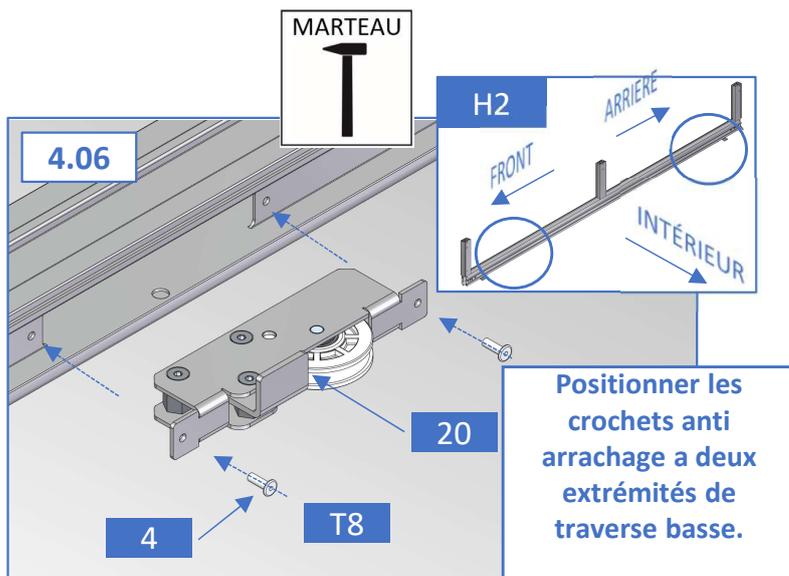
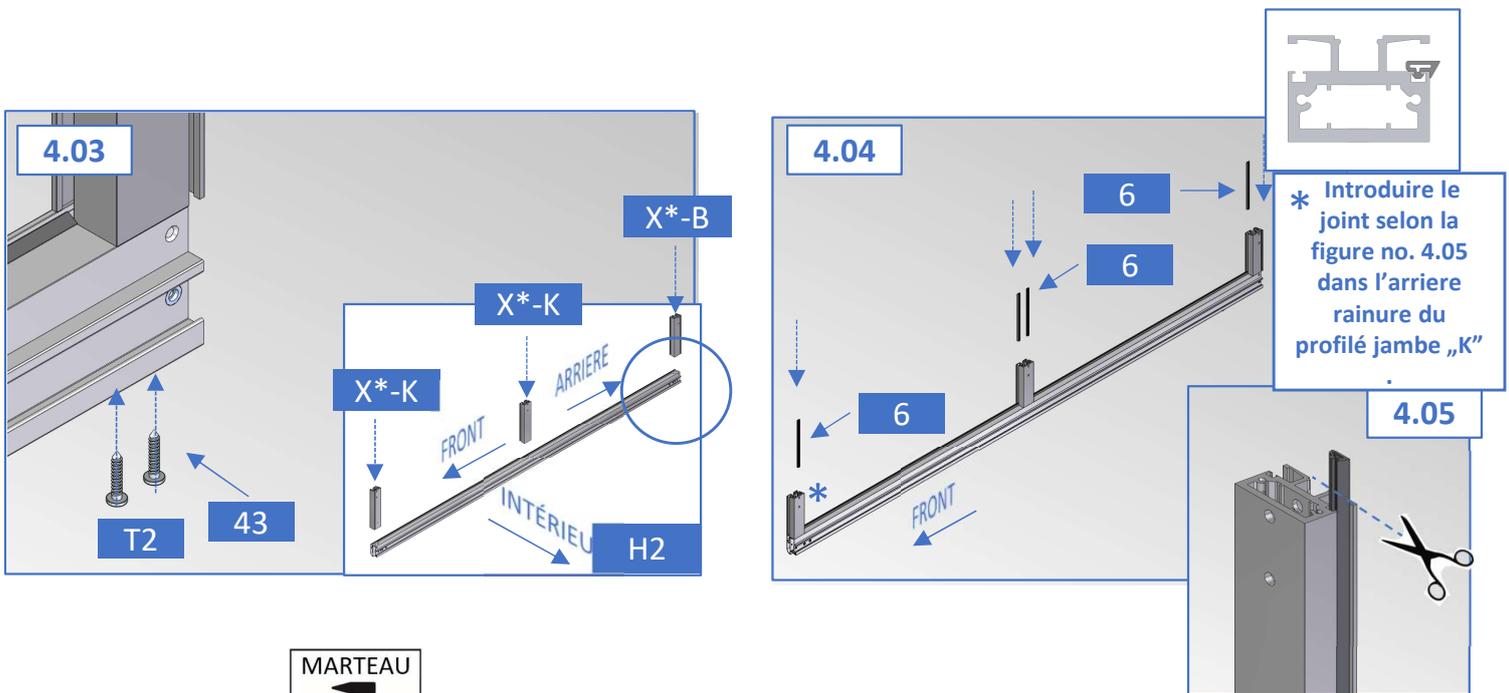
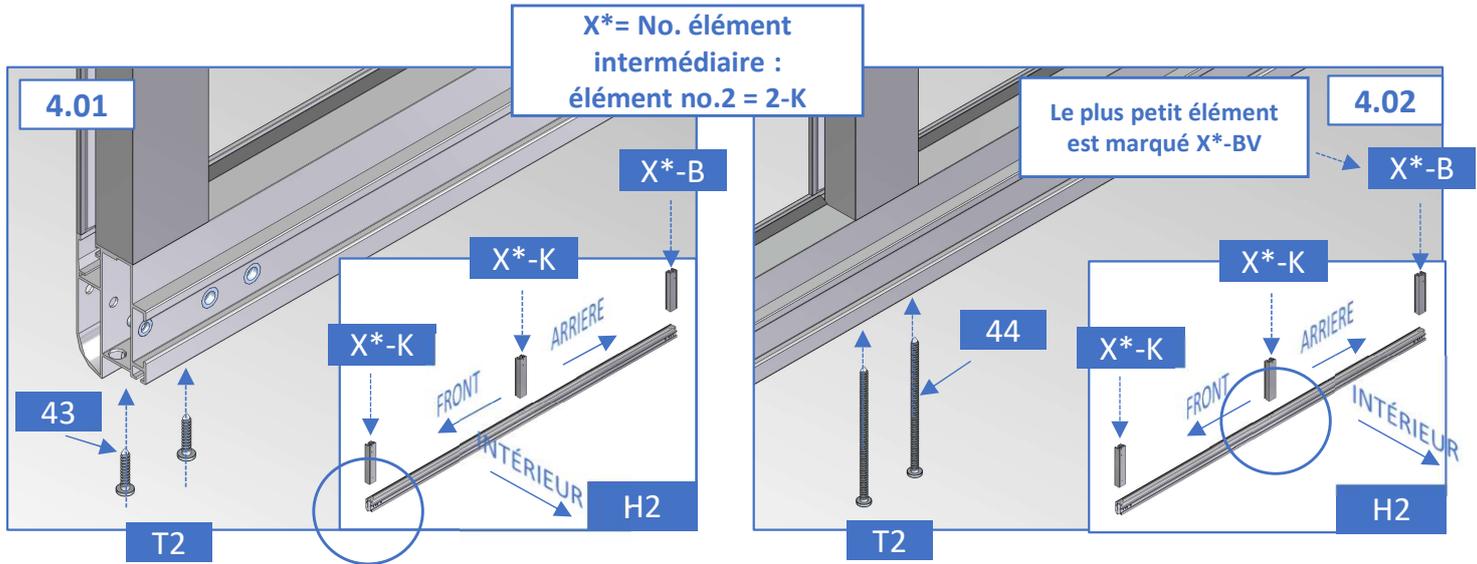


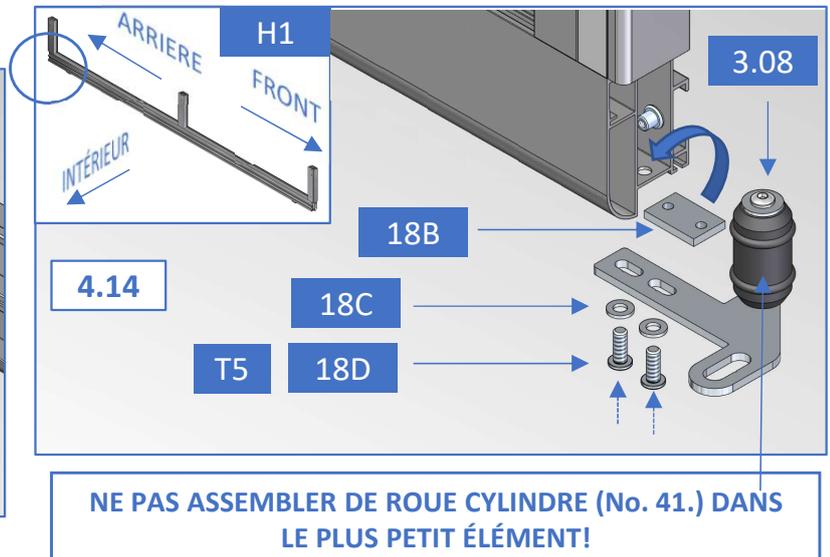
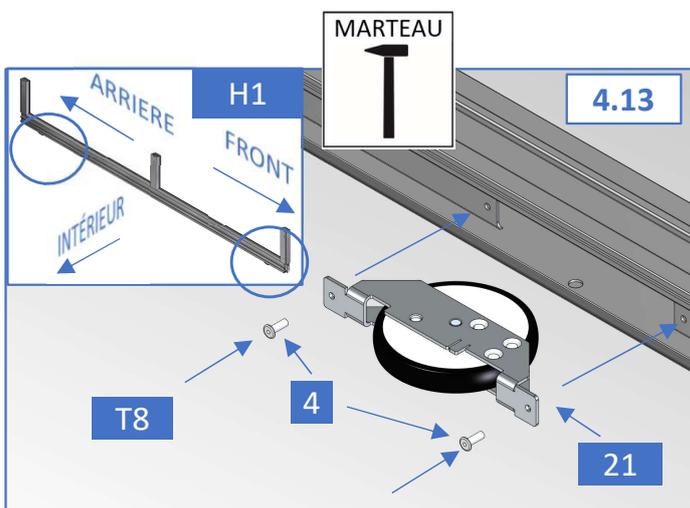
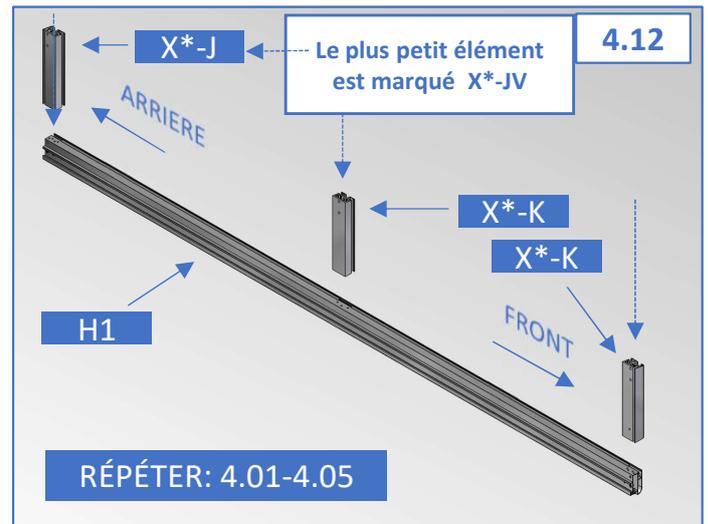
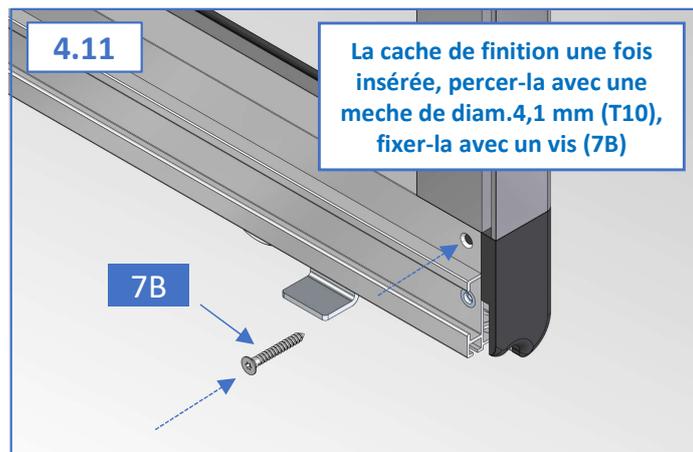
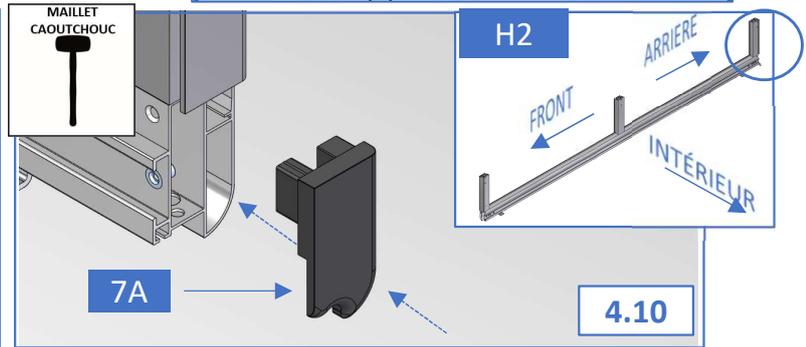
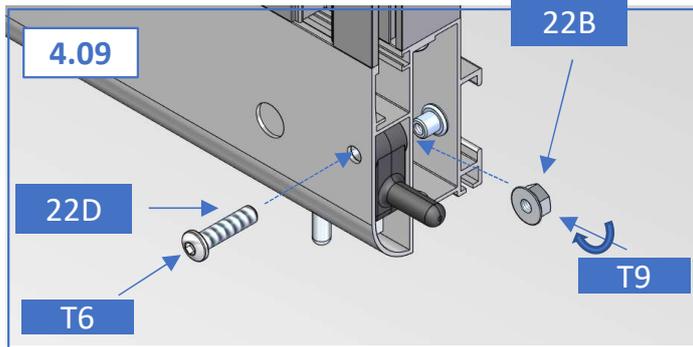
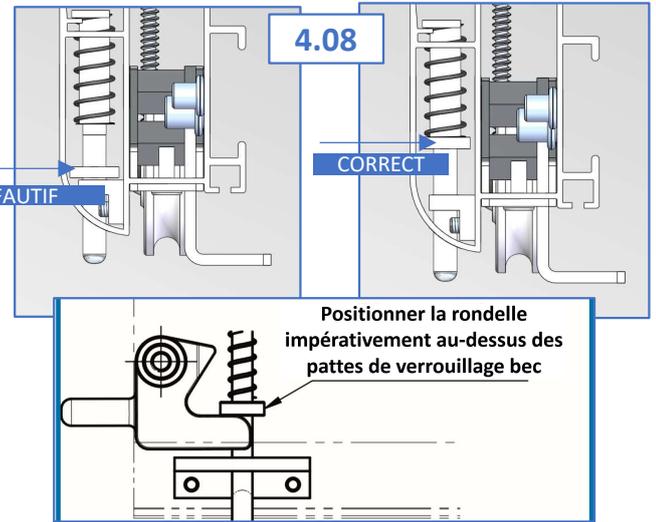
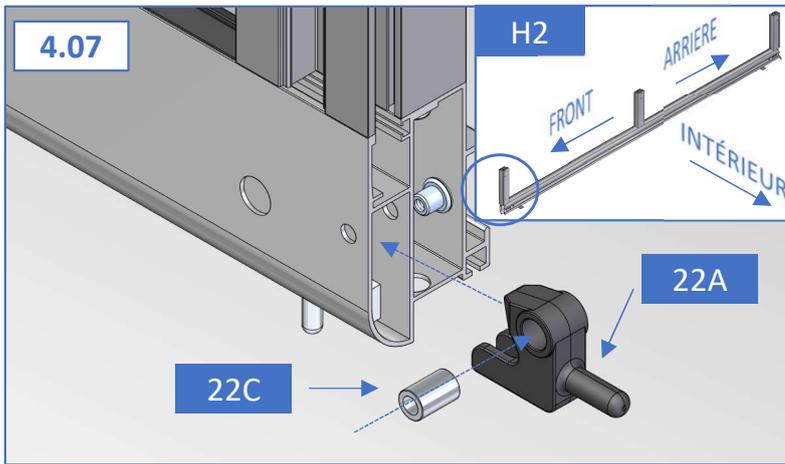
RÉPÉTER: 3.45 – 3.52



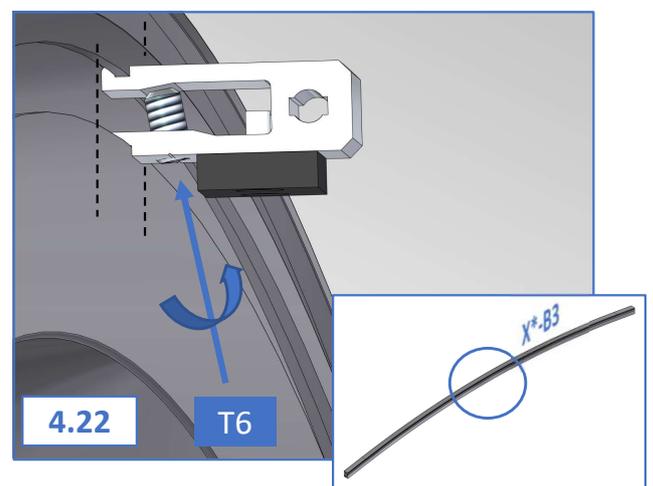
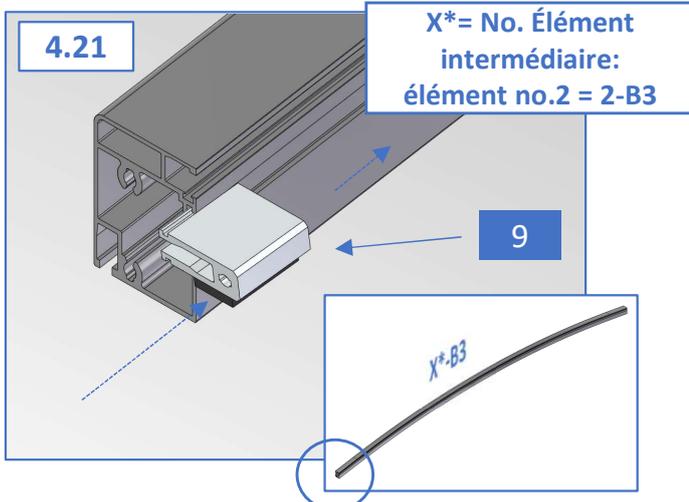
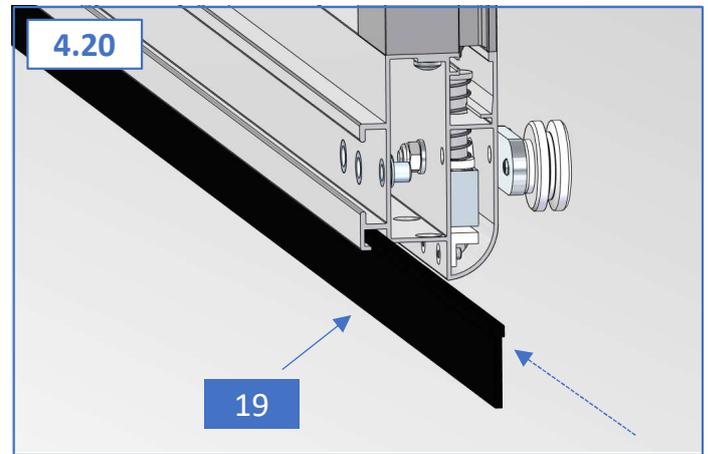
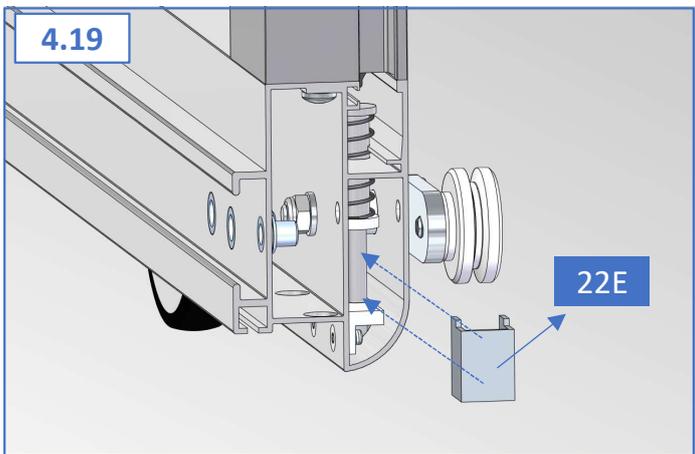
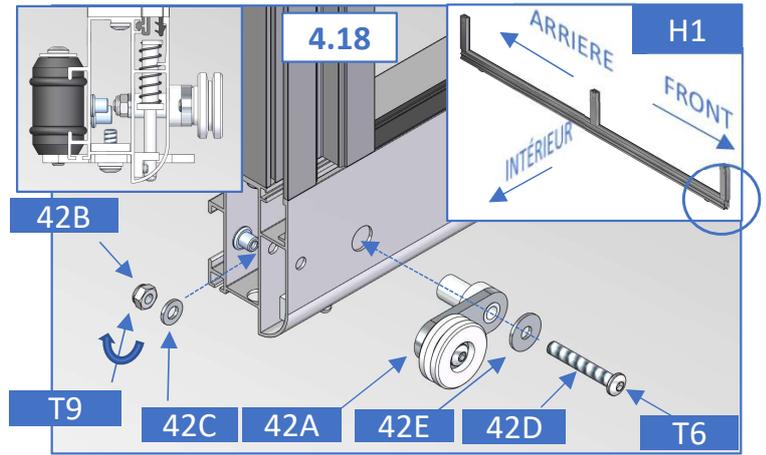
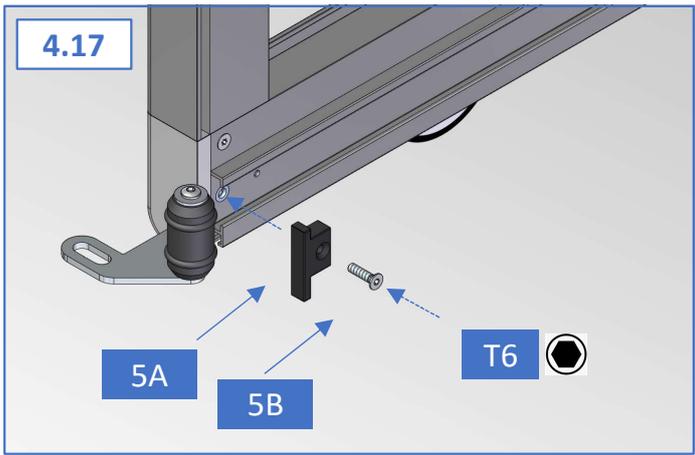
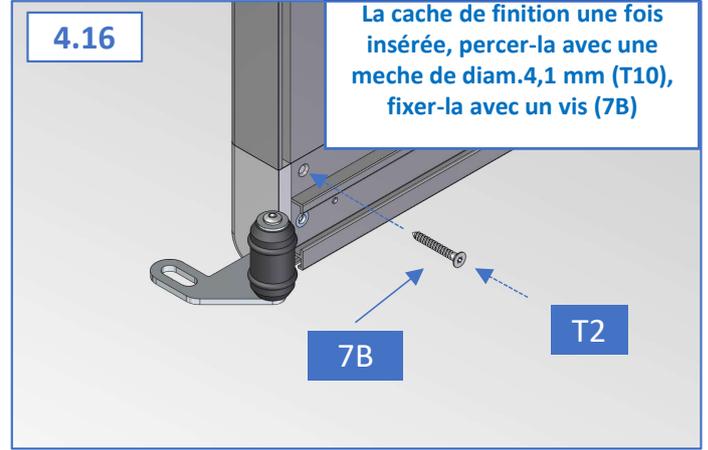
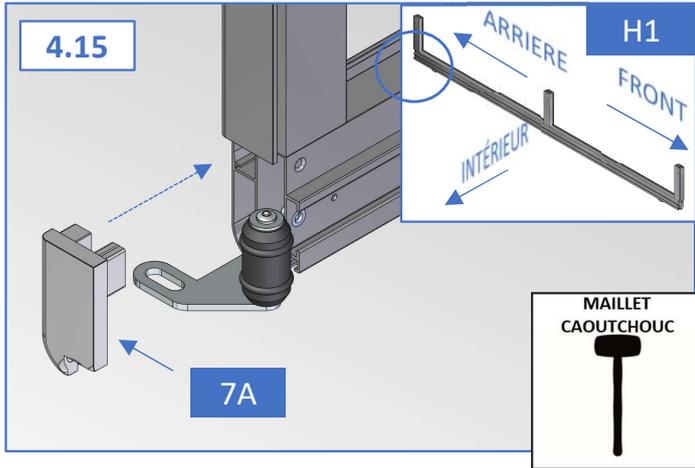
Couper une pièce de joint extérieur dont la longueur dépasse de ~ 20 mm celle du profilé.  
Presser-le entre le profilé et la plaque PC.  
Répéter ces démarches à chaque plaque PC.

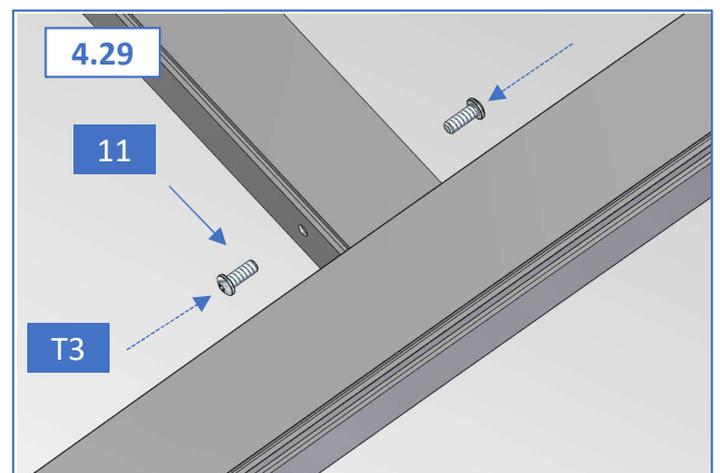
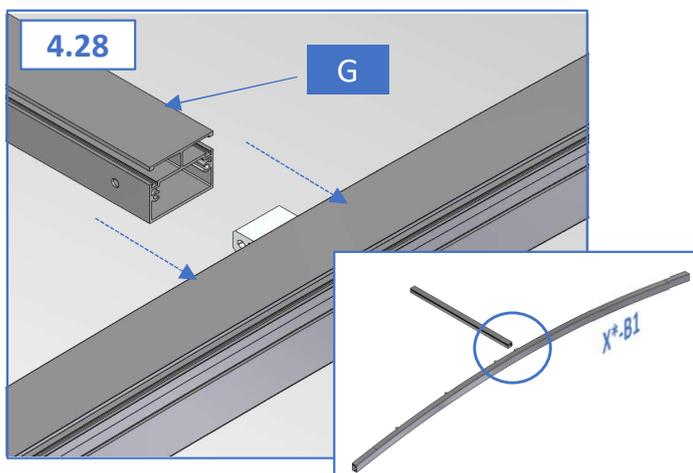
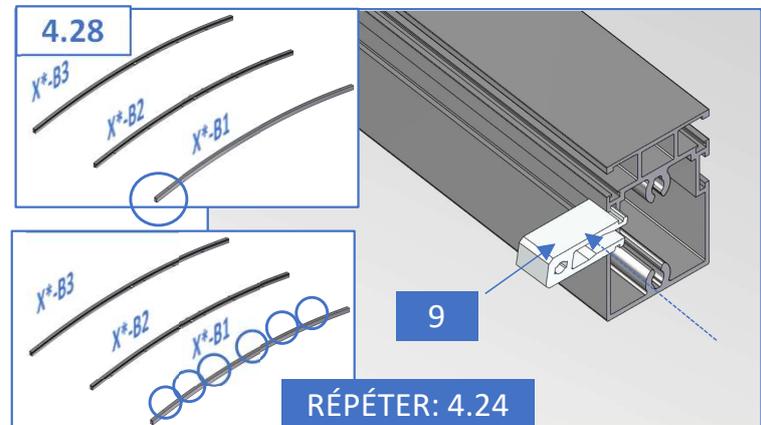
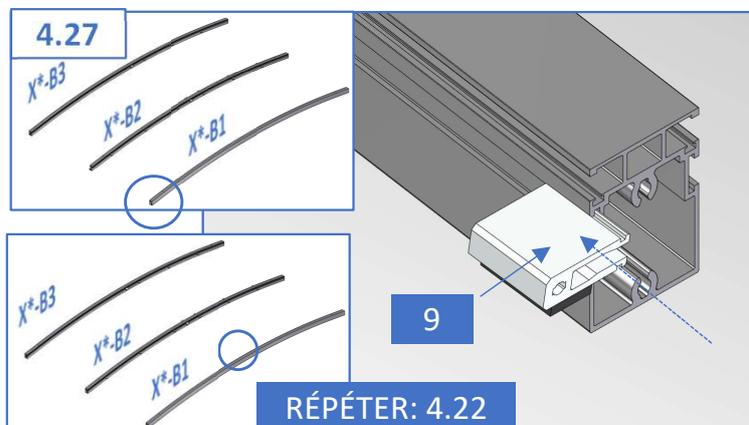
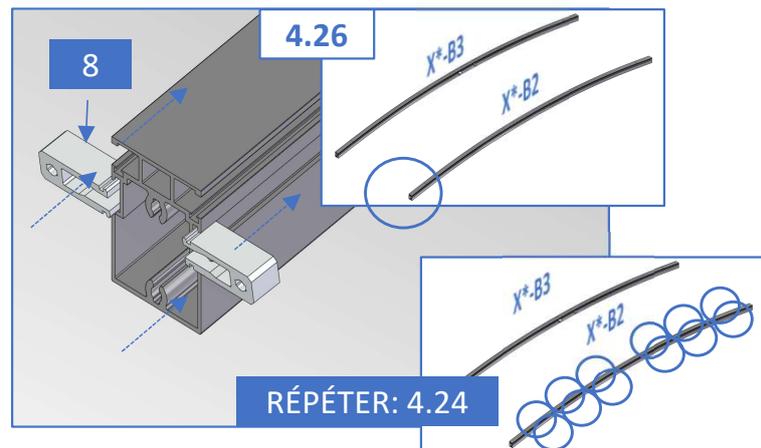
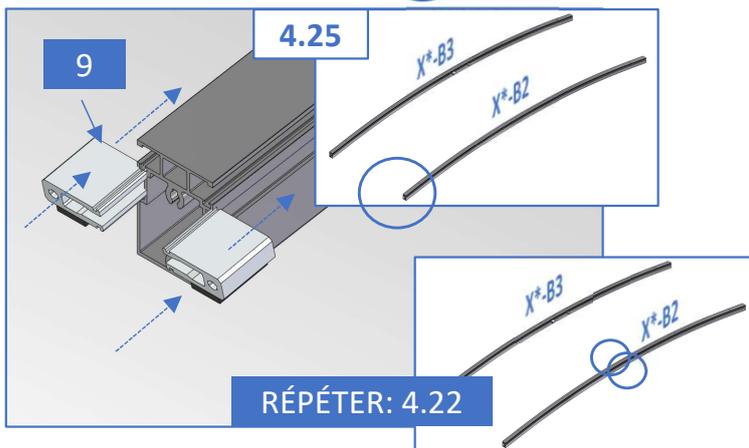
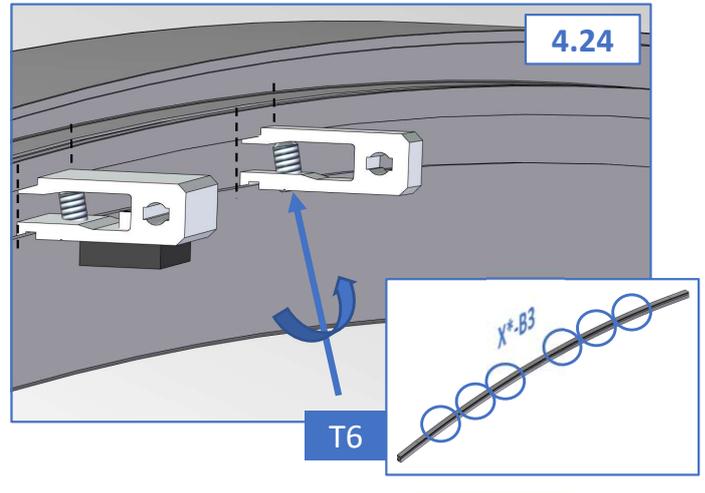
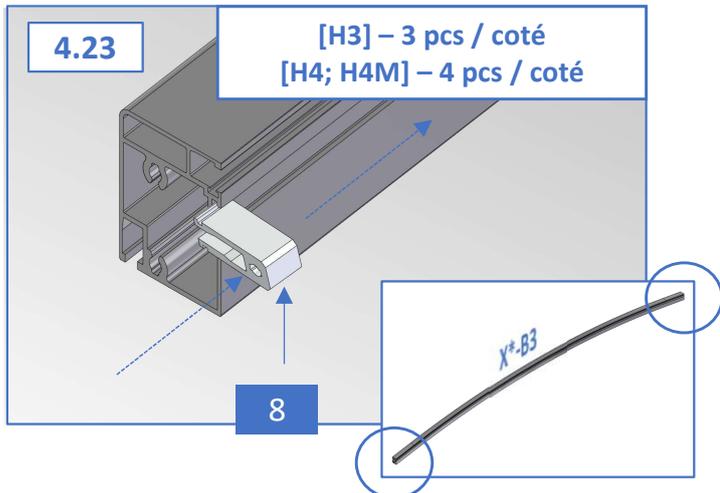


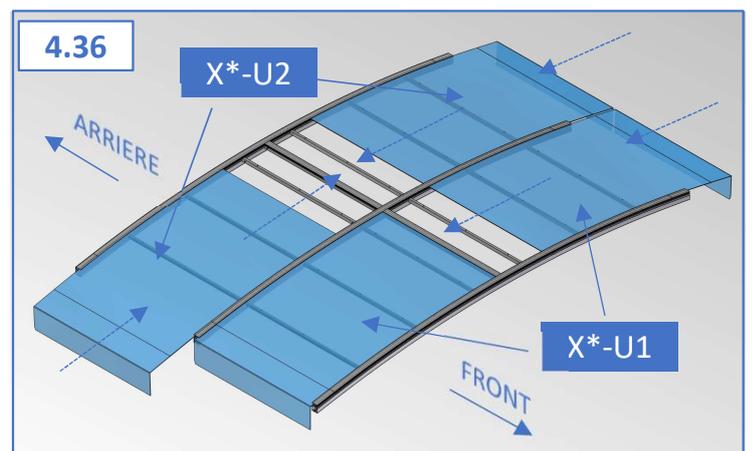
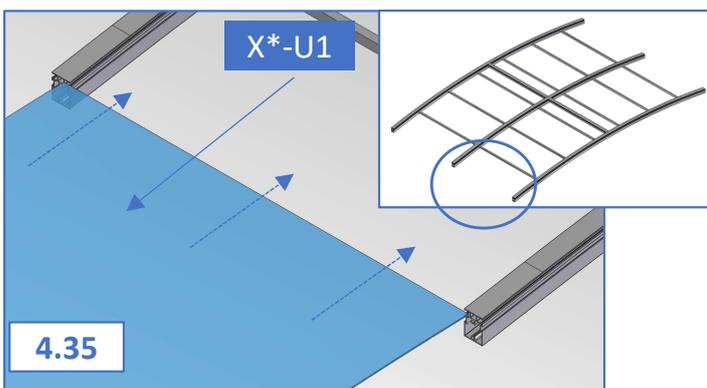
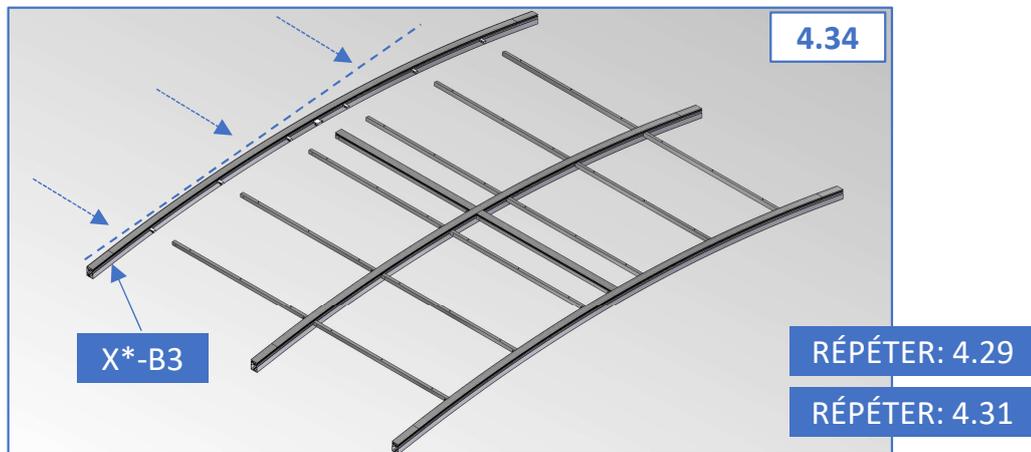
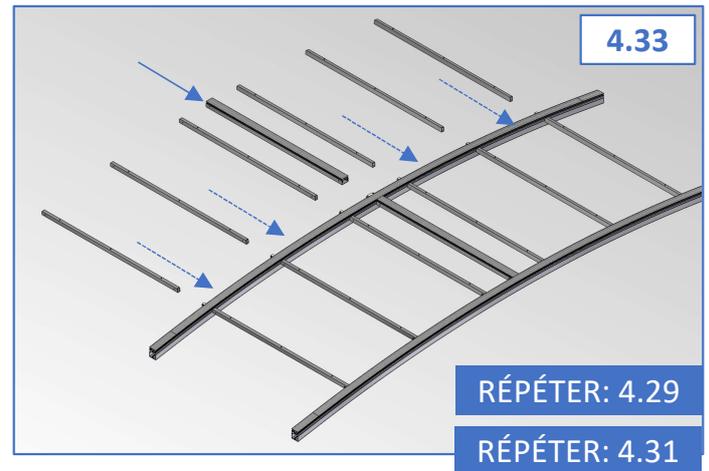
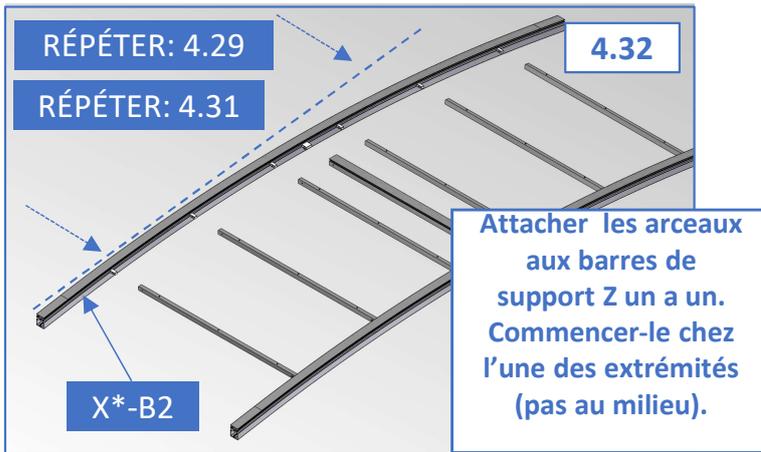
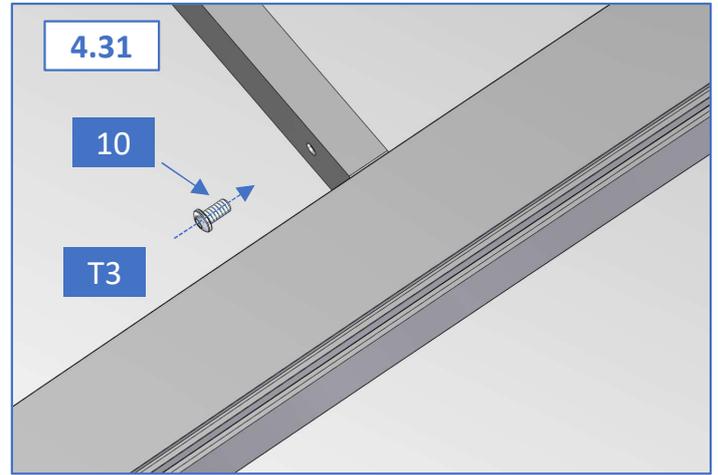
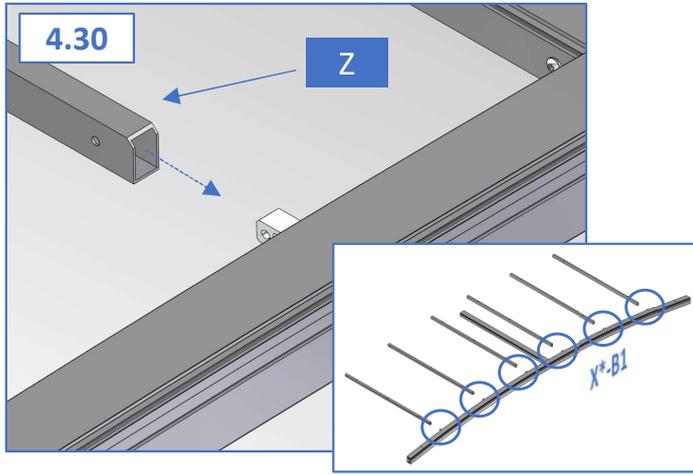


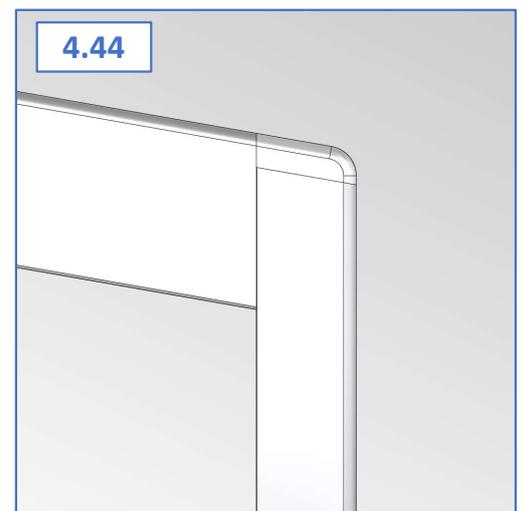
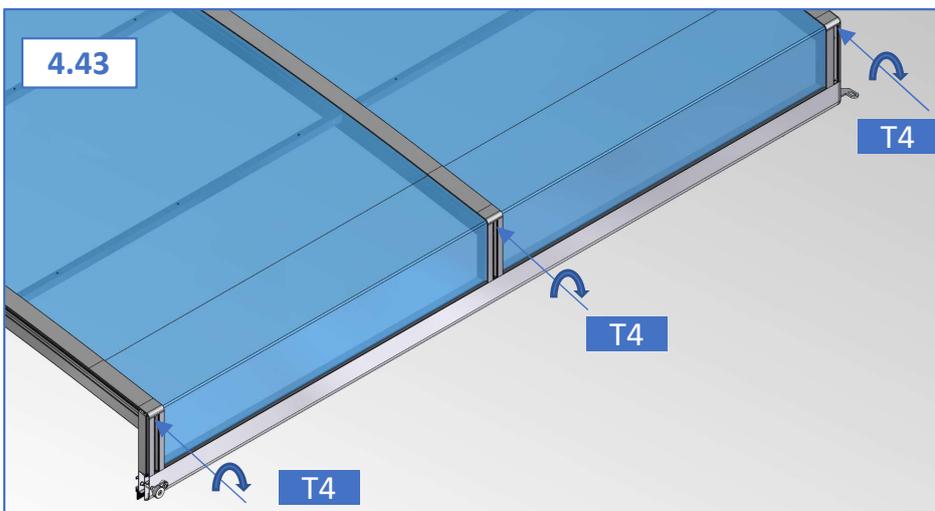
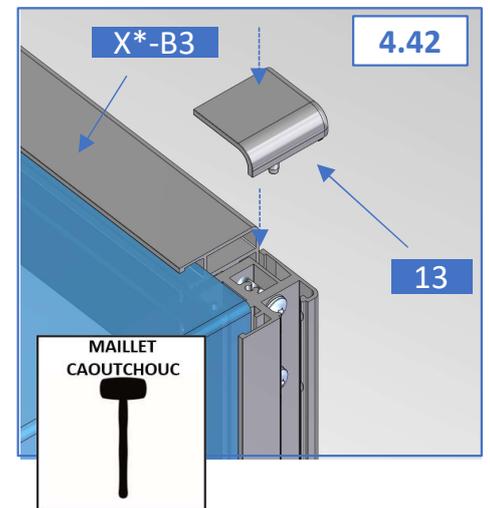
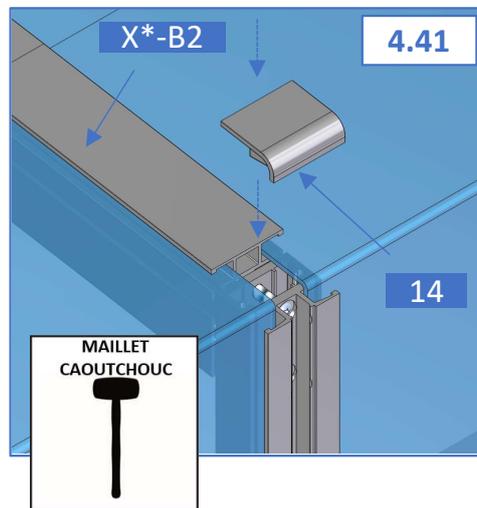
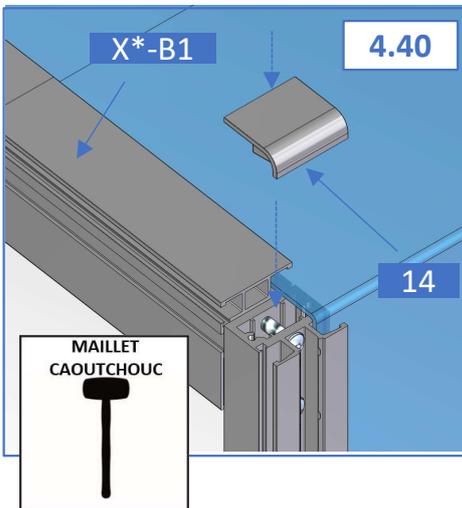
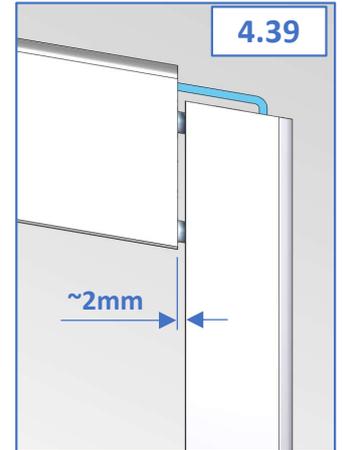
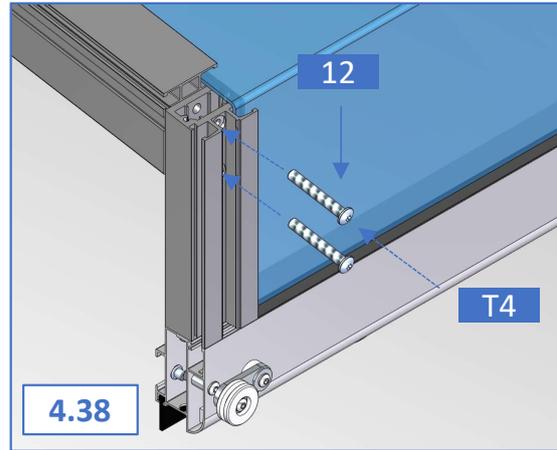
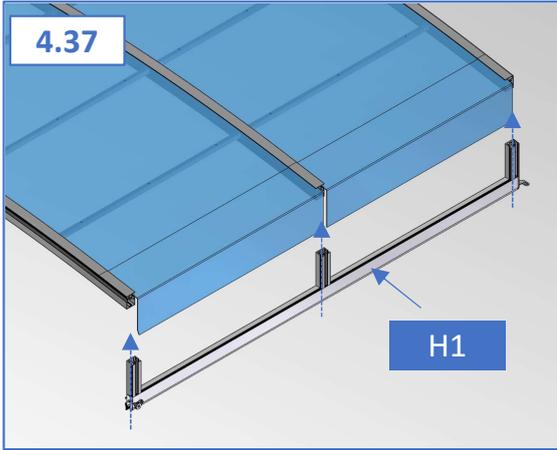


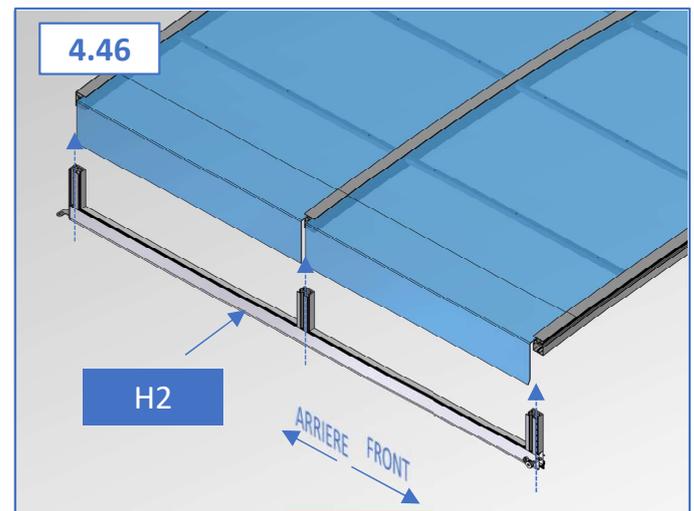
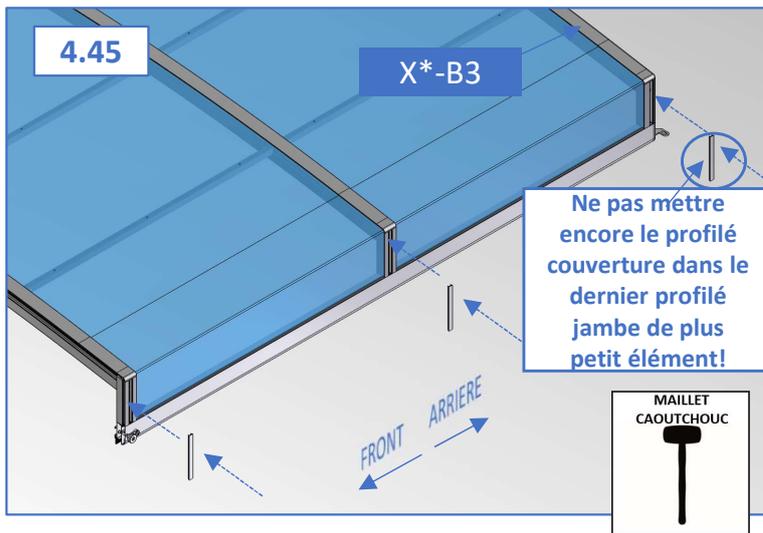
**NE PAS ASSEMBLER DE ROUE CYLINDRE (No. 41.) DANS LE PLUS PETIT ÉLÉMENT!**





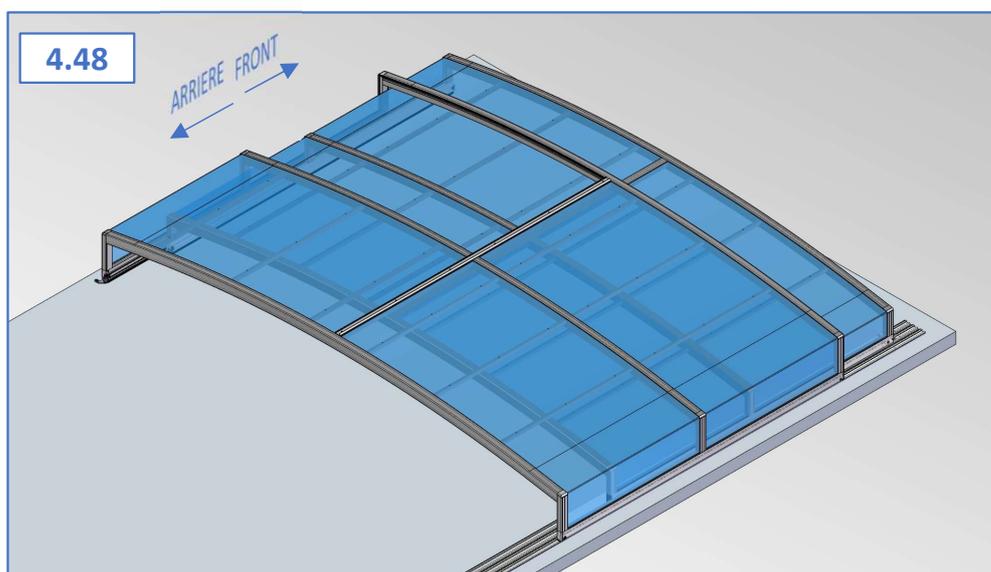
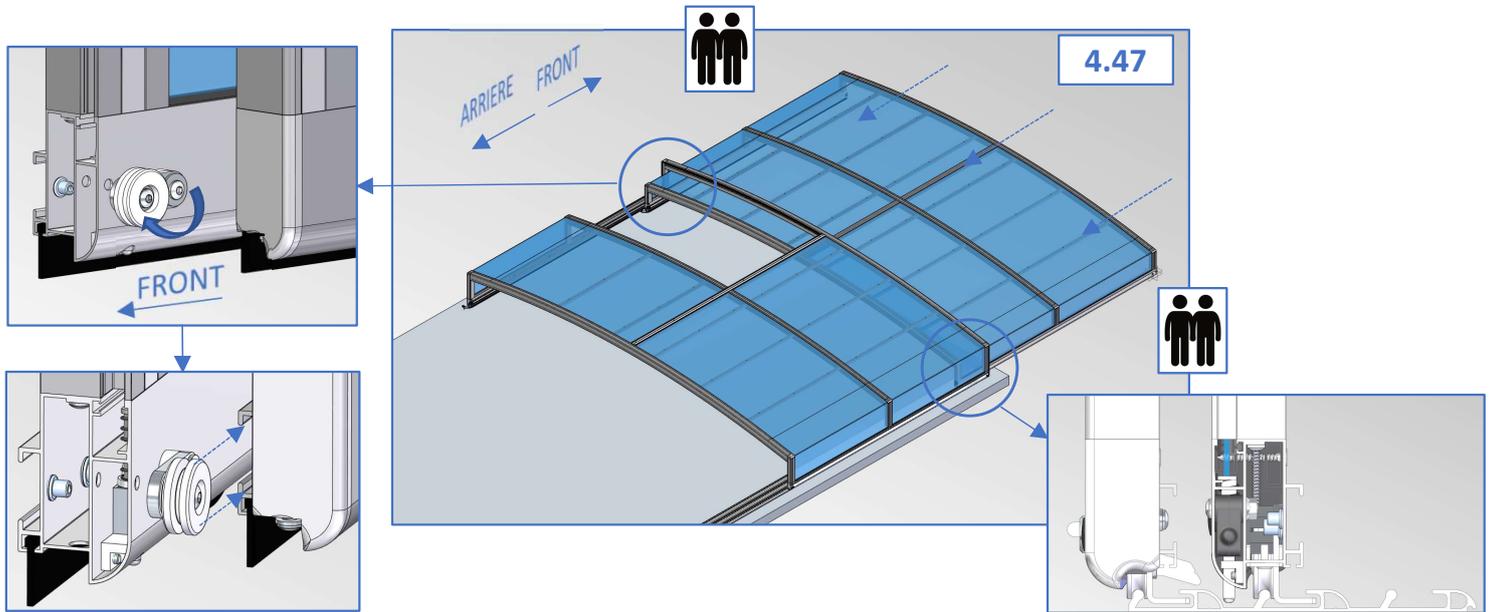






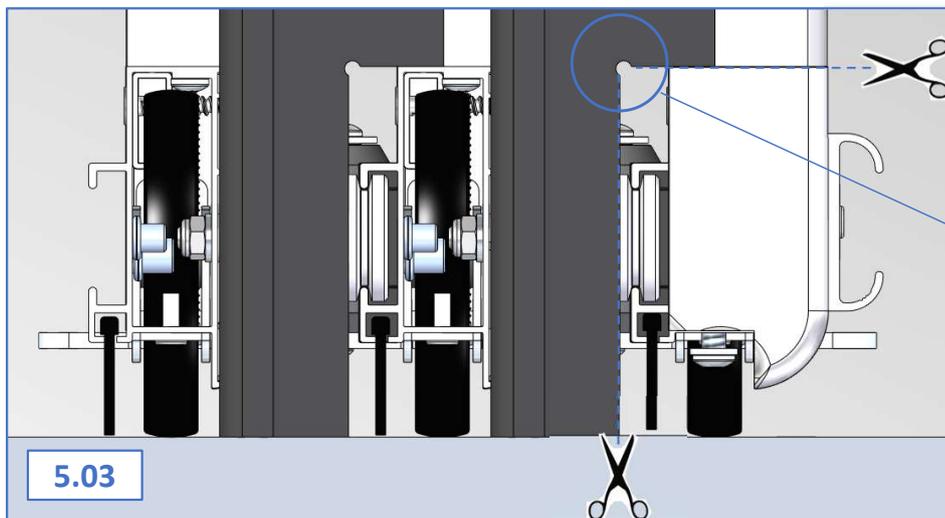
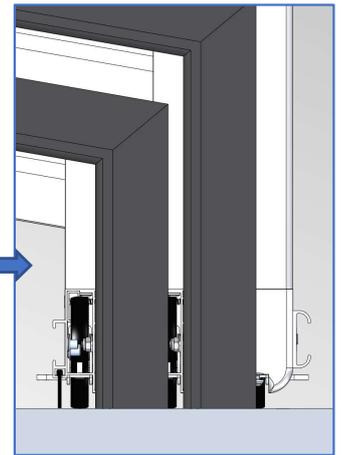
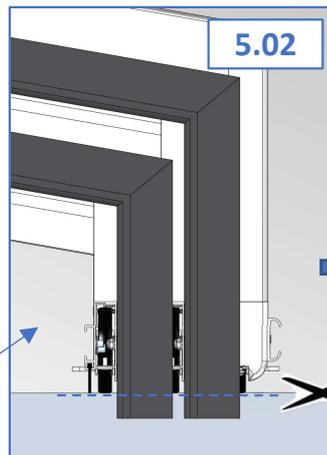
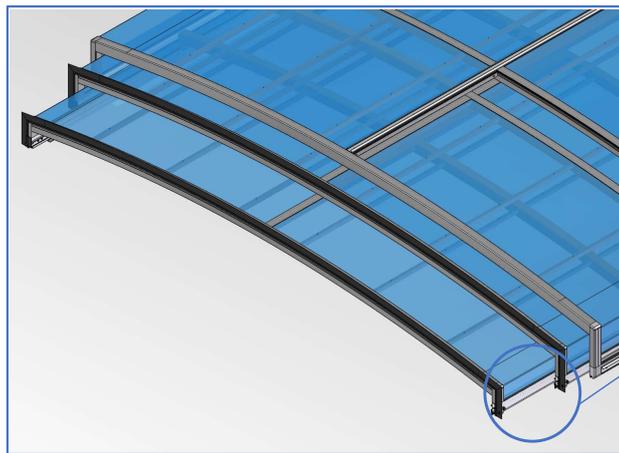
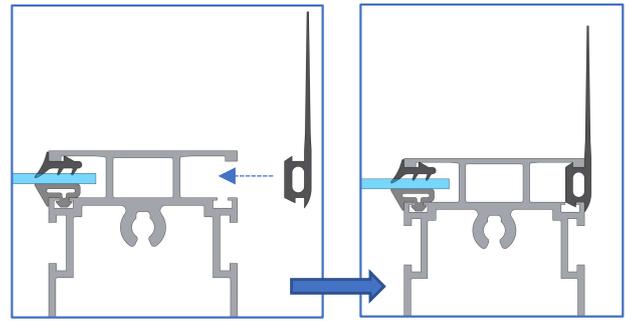
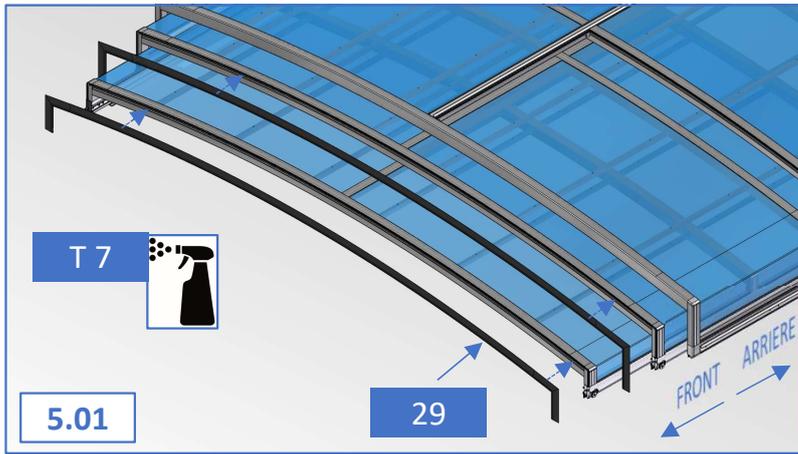
RÉPÉTER: 4.38 – 4.45

POSER LE JOINT EXTÉRIEUR DANS TOUS LES ÉLÉMENTS INTERMÉDIAIRES SELON LA FIGURE NO. 3.54

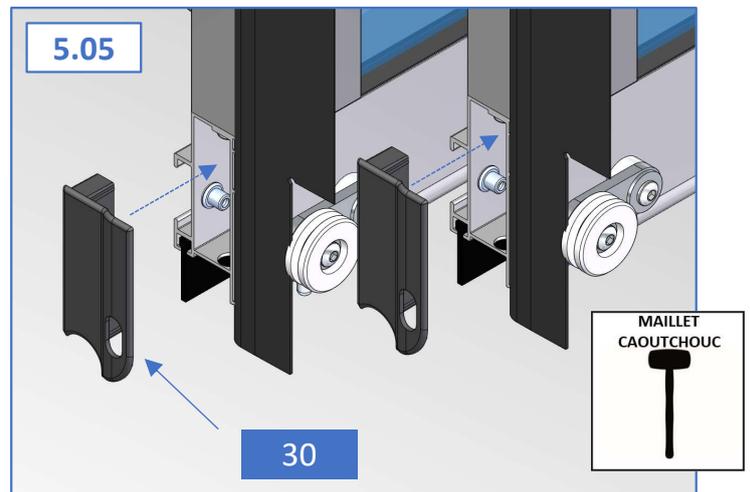
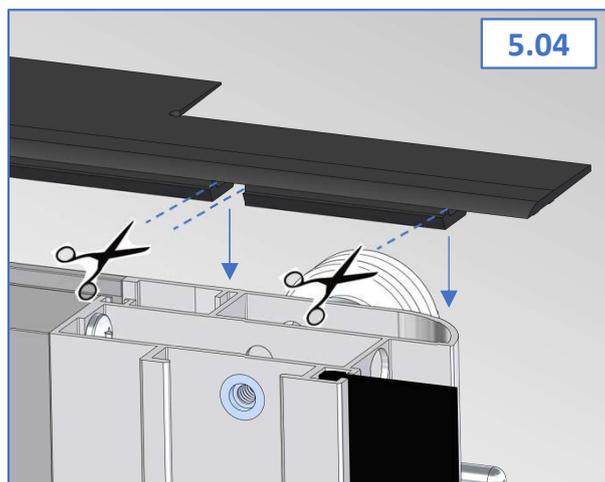


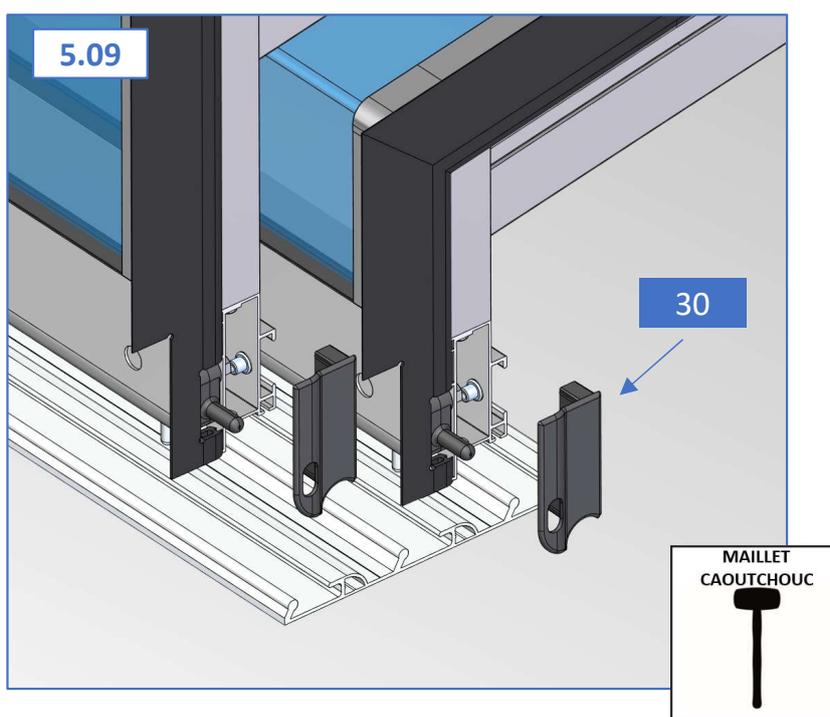
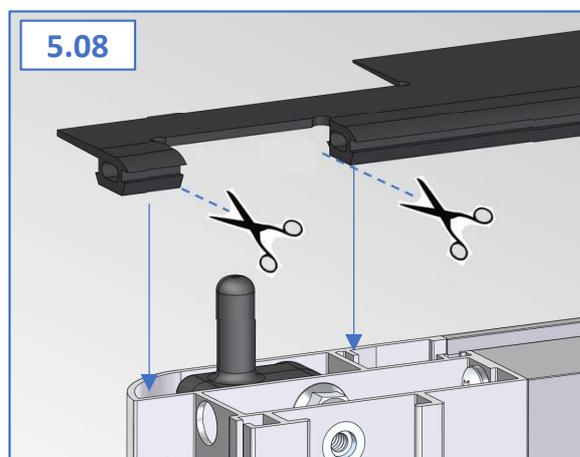
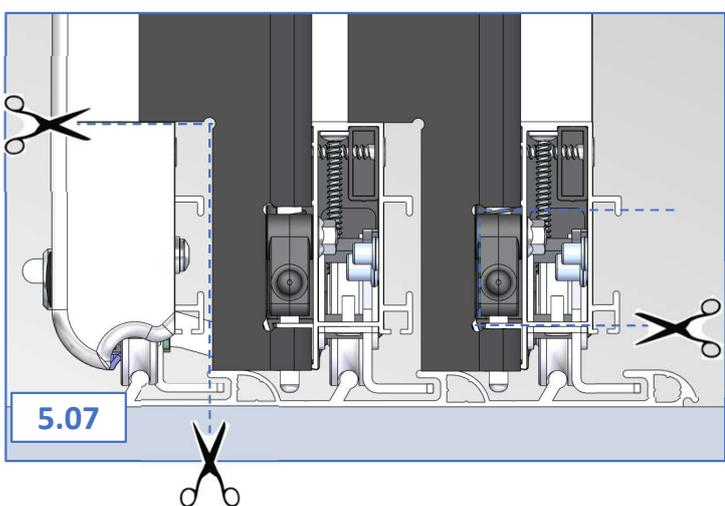
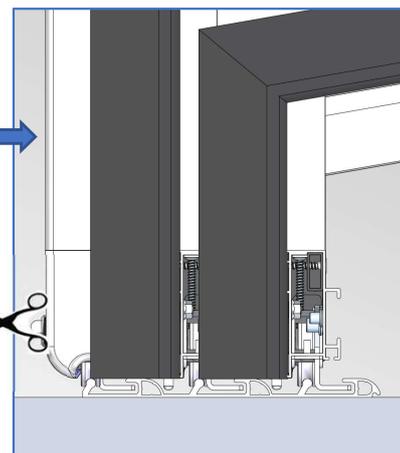
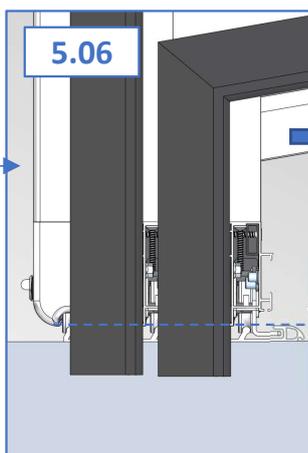
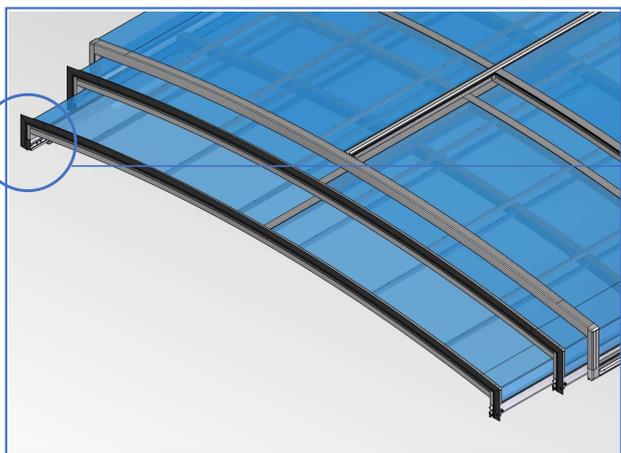
Assembler tous les éléments intermédiaires selon les figures no. 4.01 – 4.47

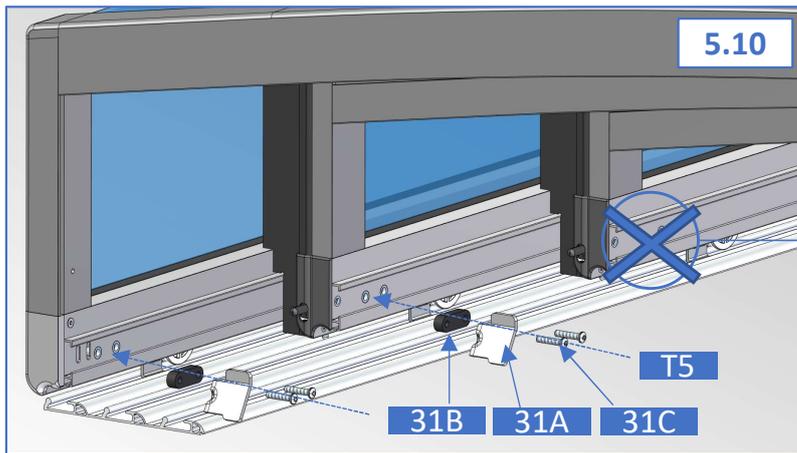
**ATTENTION !**  
Respecter les figures no. 4.02, 4.07, 4.14, 4.45. au cours du montage de plus petit élément



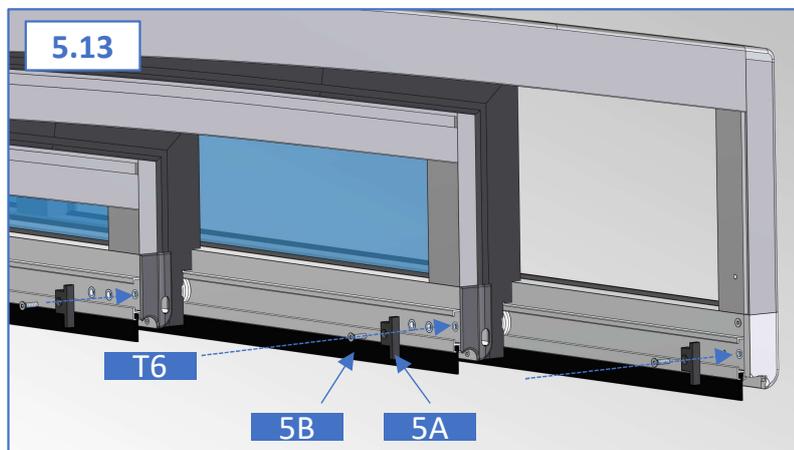
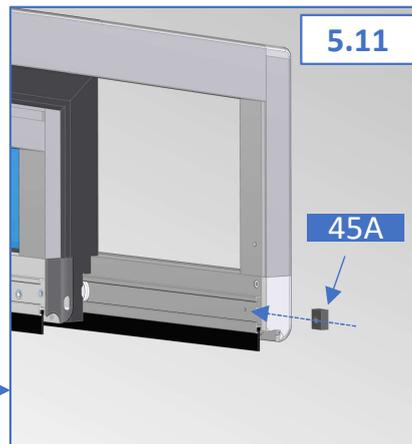
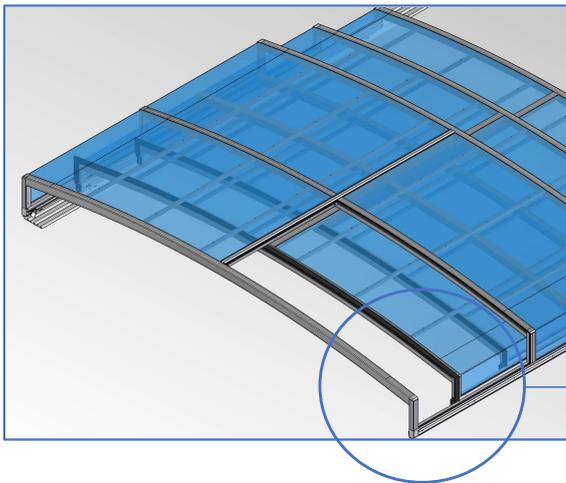
Couper un petit cercle à l'angle selon la figure no.5.03 et le joint ne déchire pas.

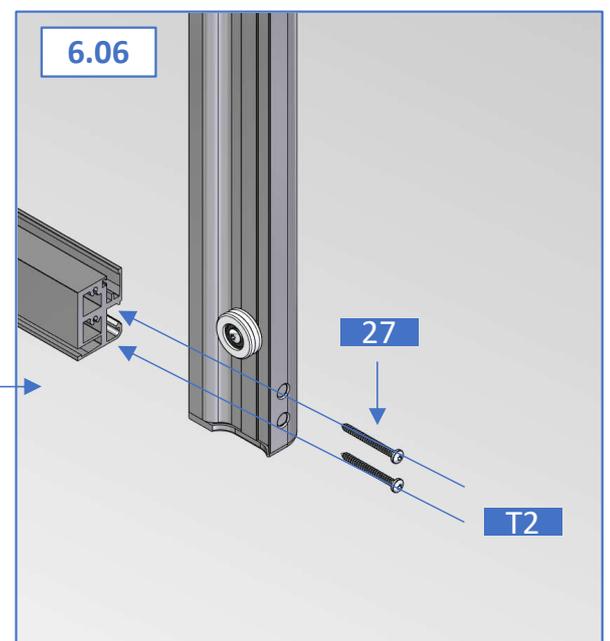
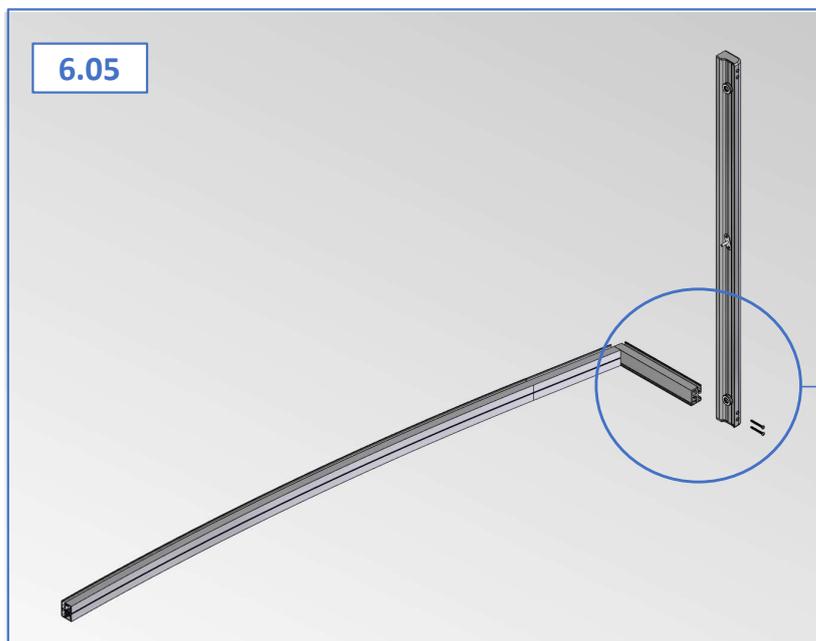
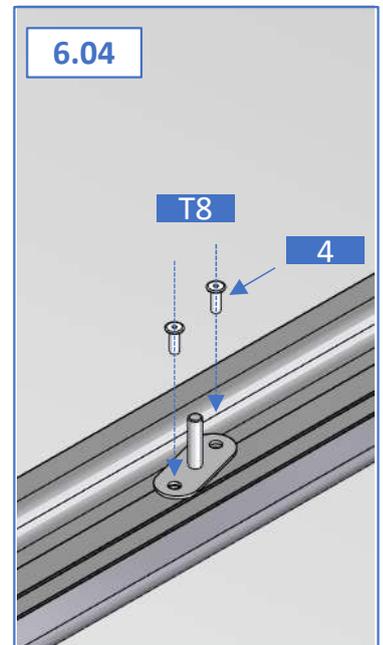
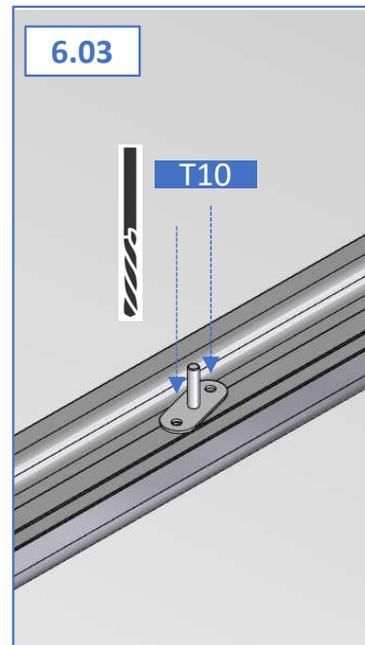
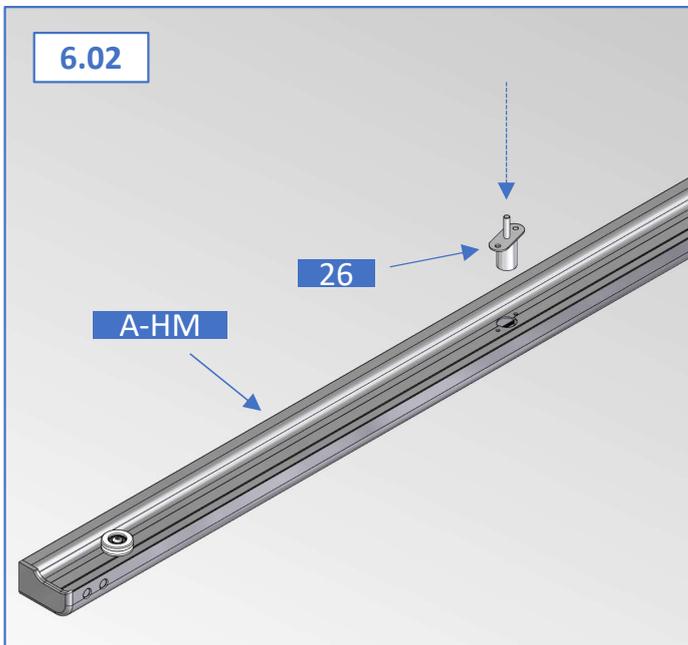
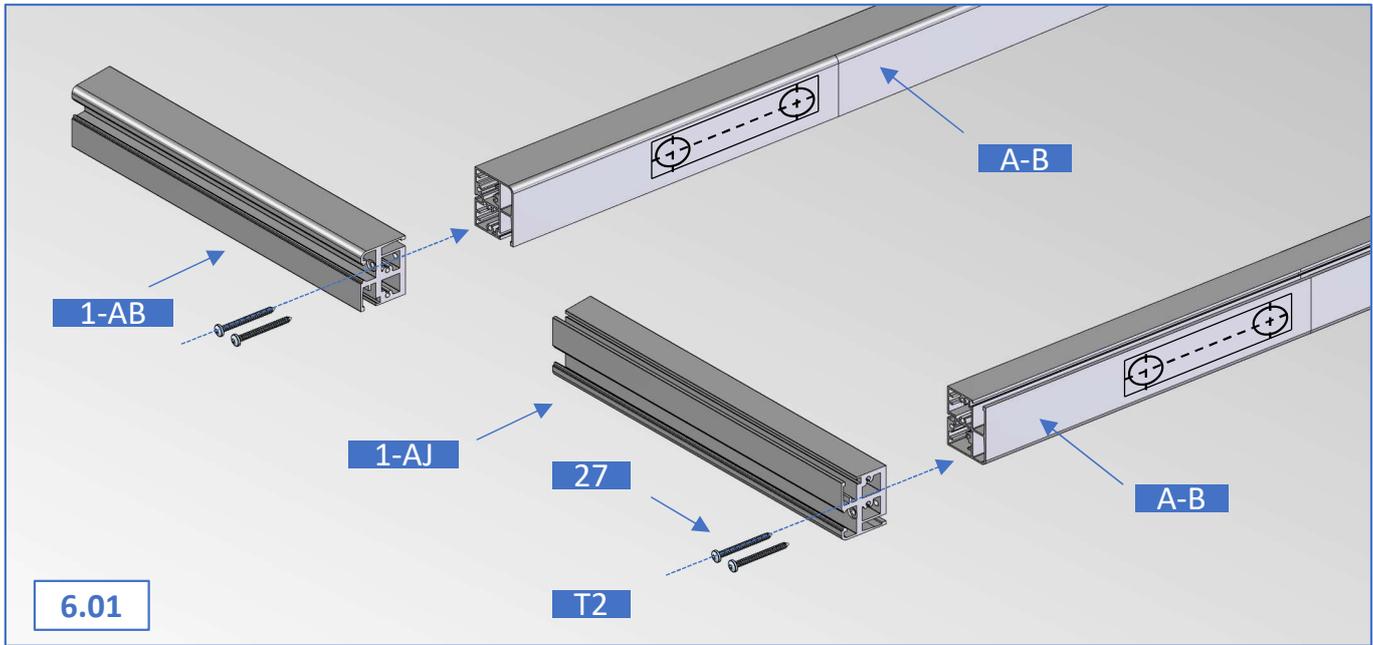


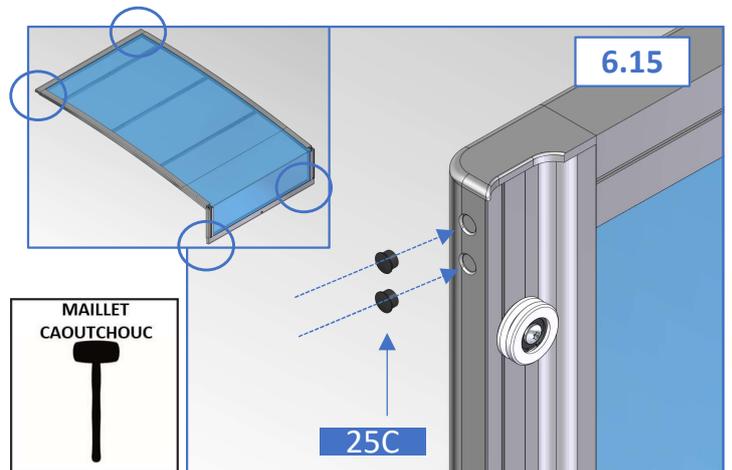
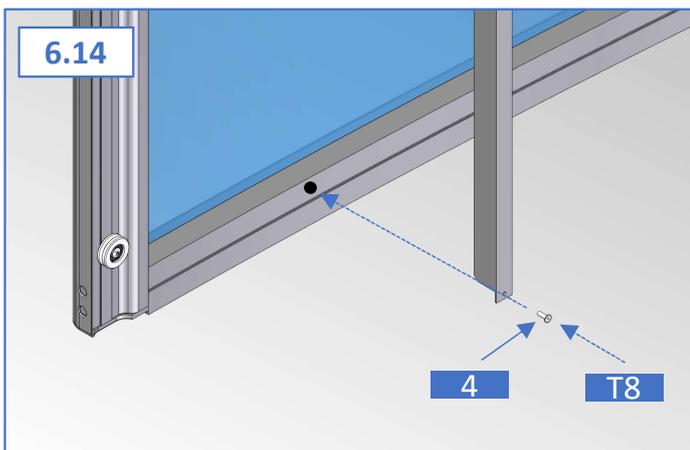
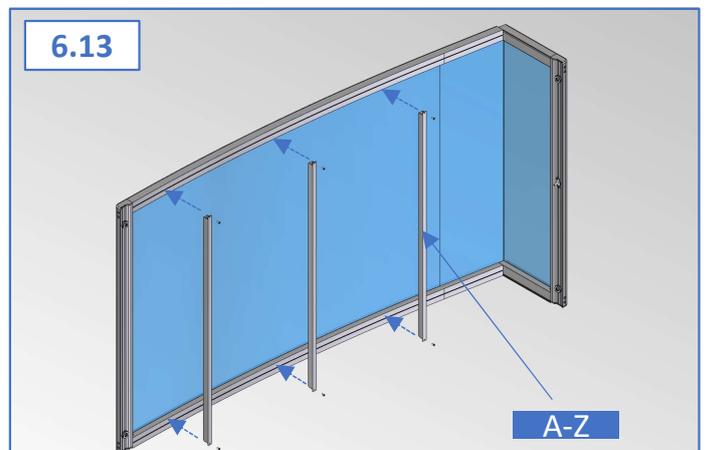
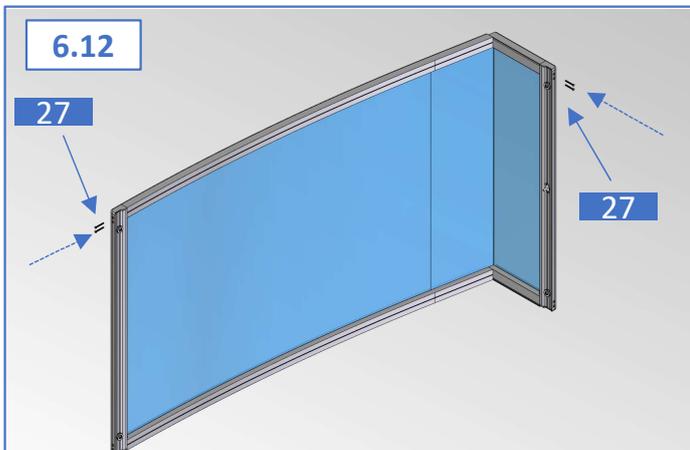
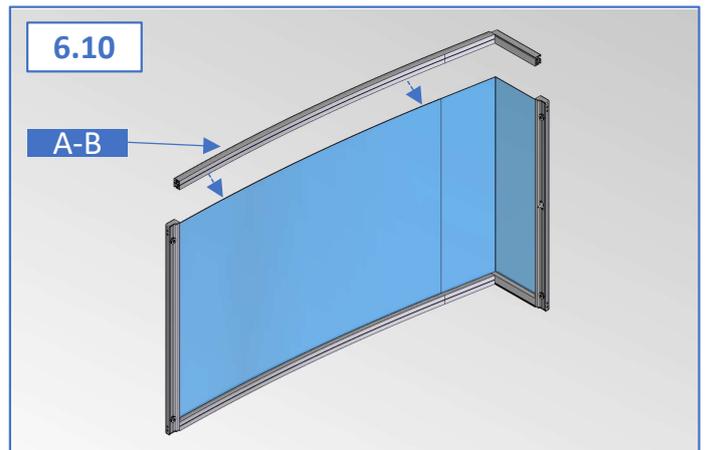
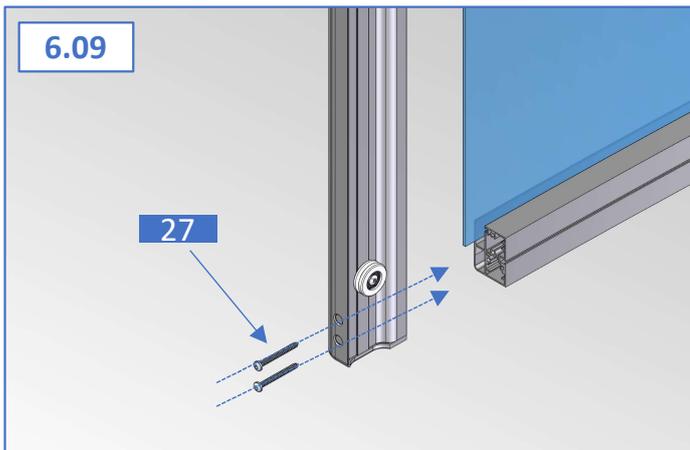
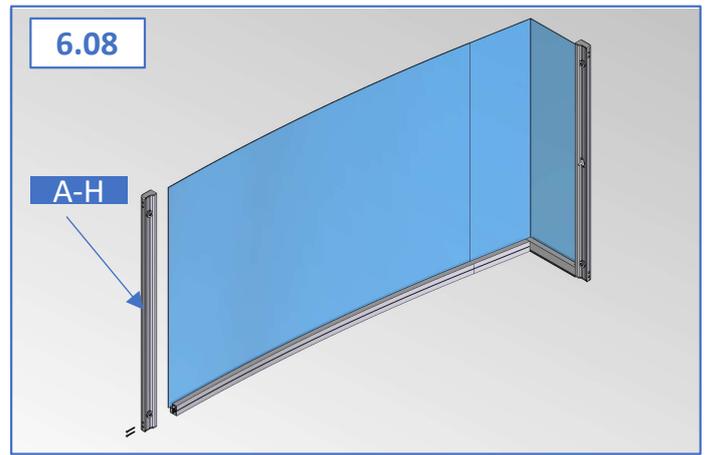
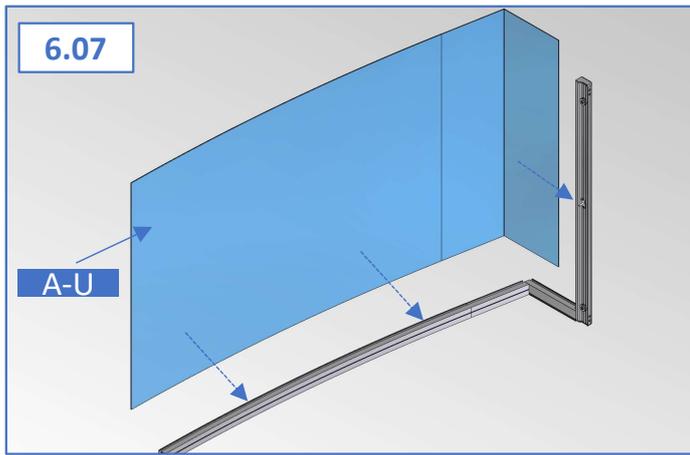


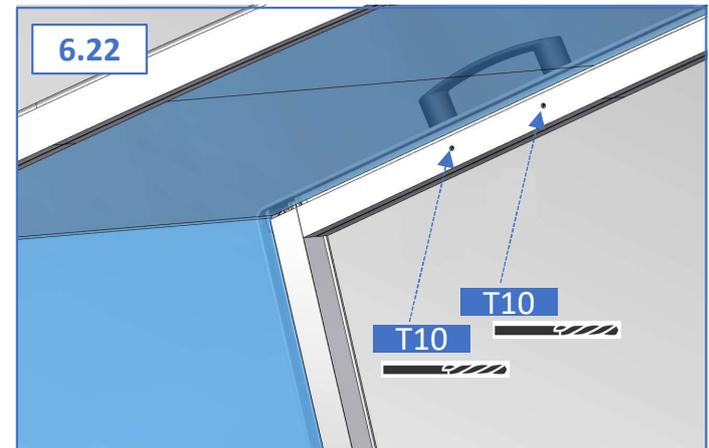
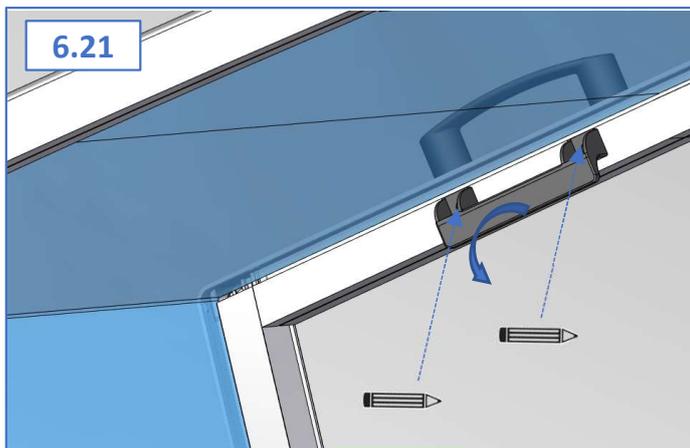
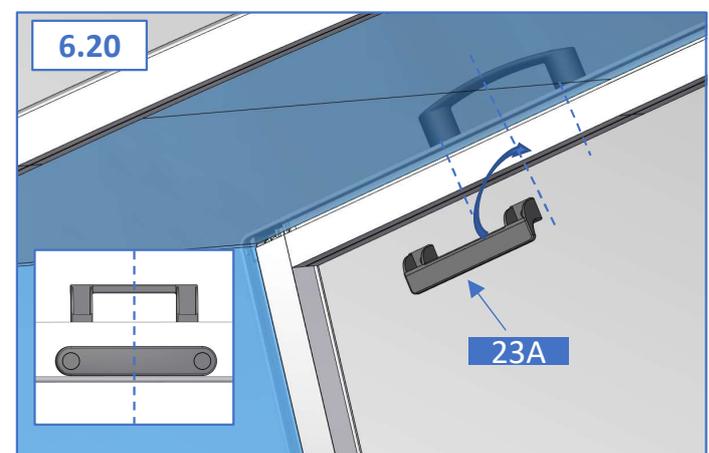
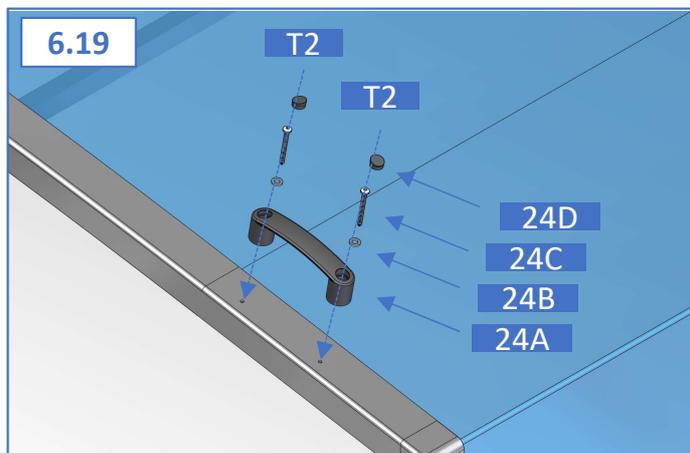
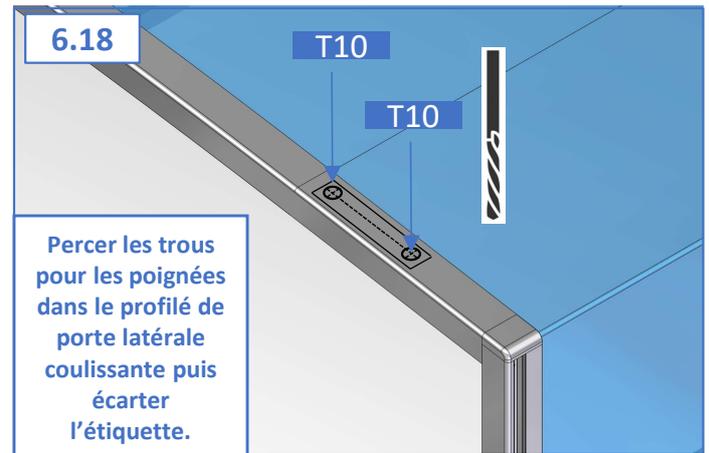
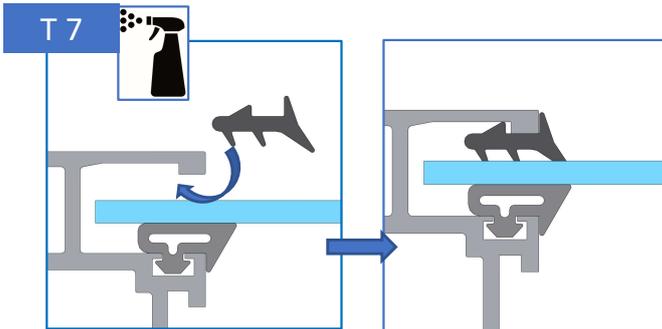
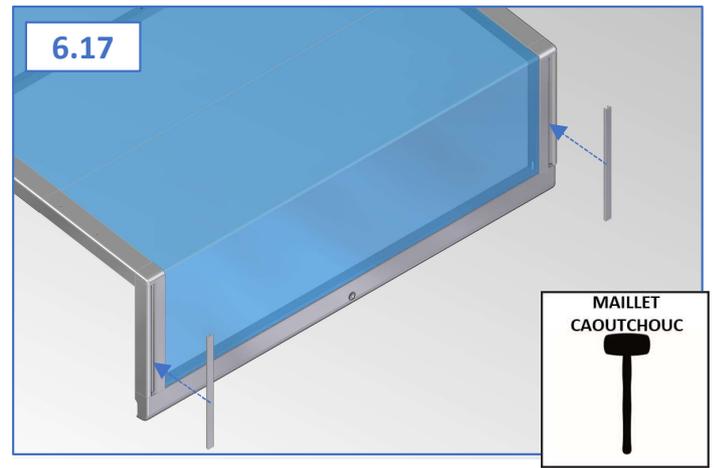
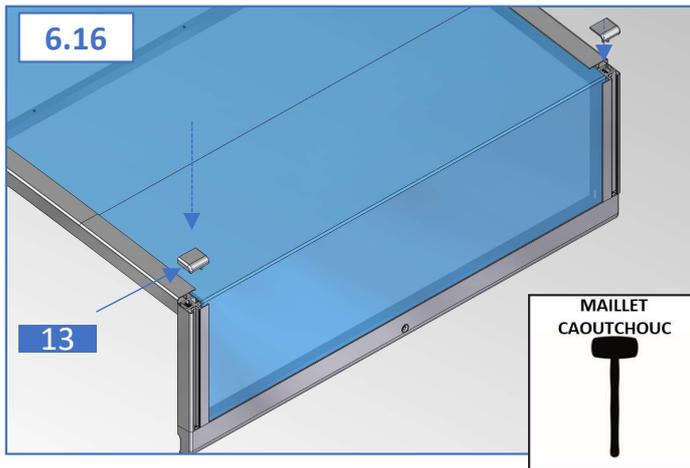


Ne pas assembler de plaque de déviation (No.31.) sur le plus petit élément.



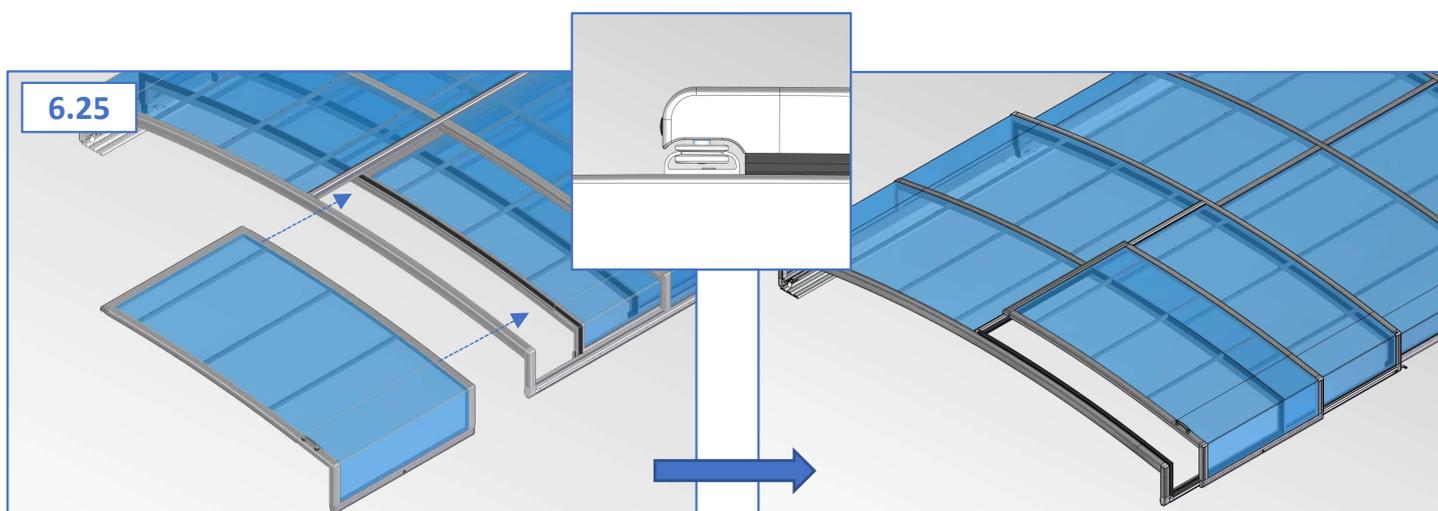
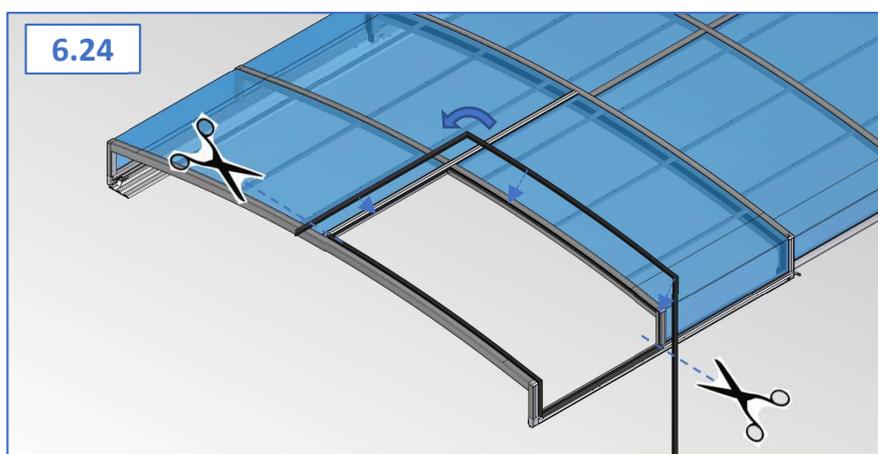
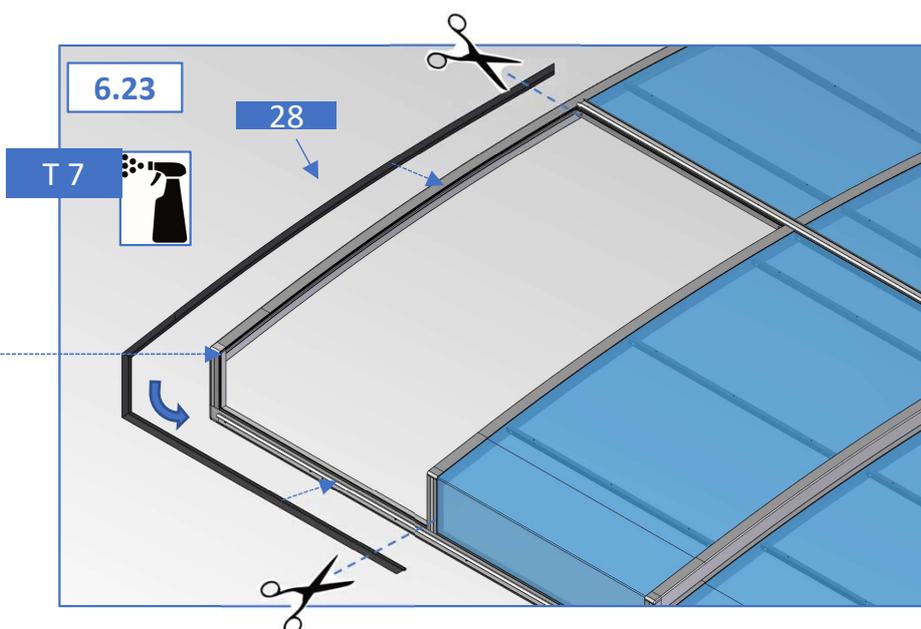
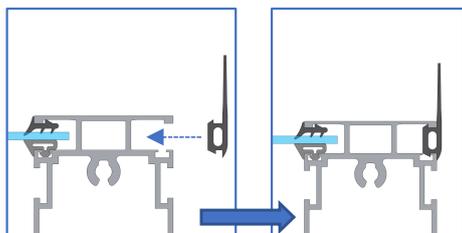


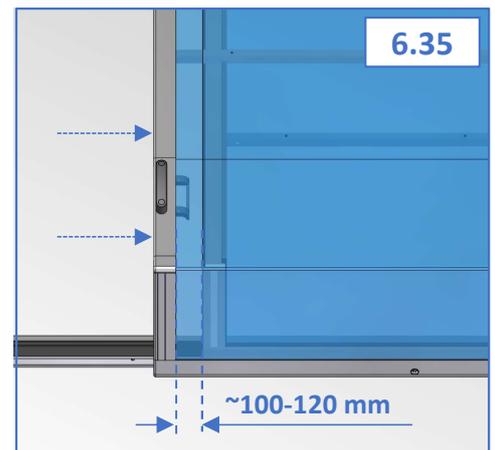
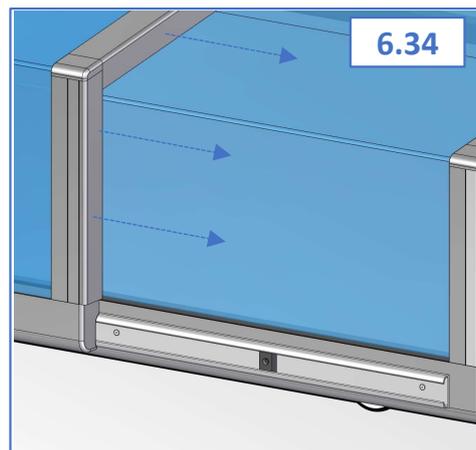
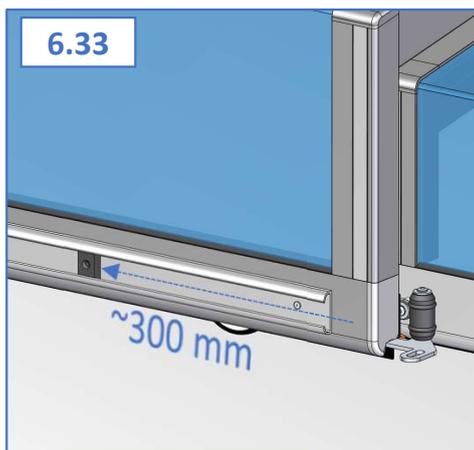
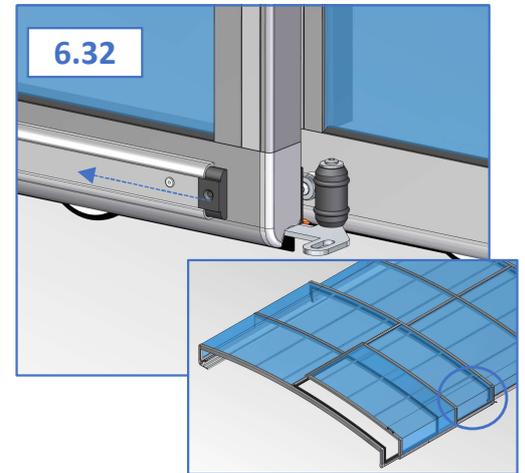
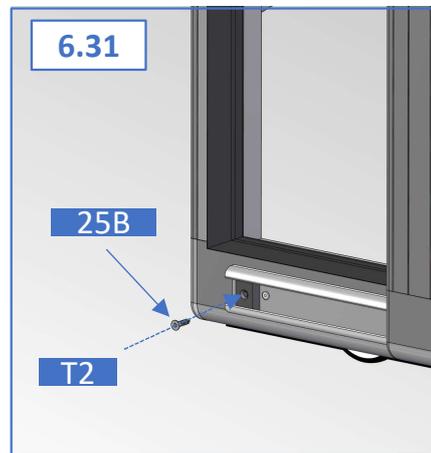
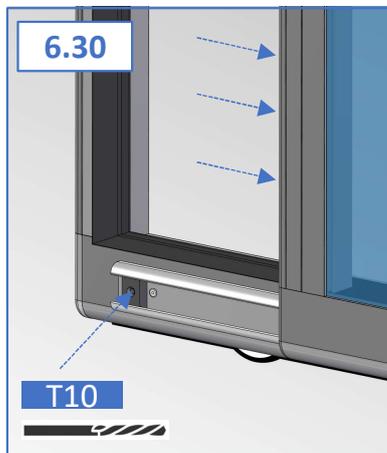
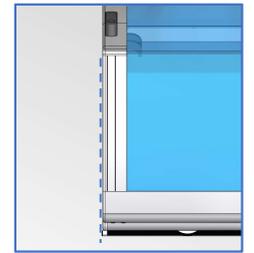
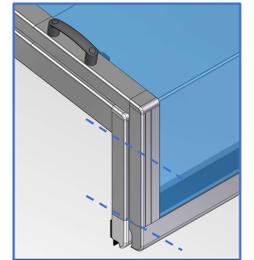
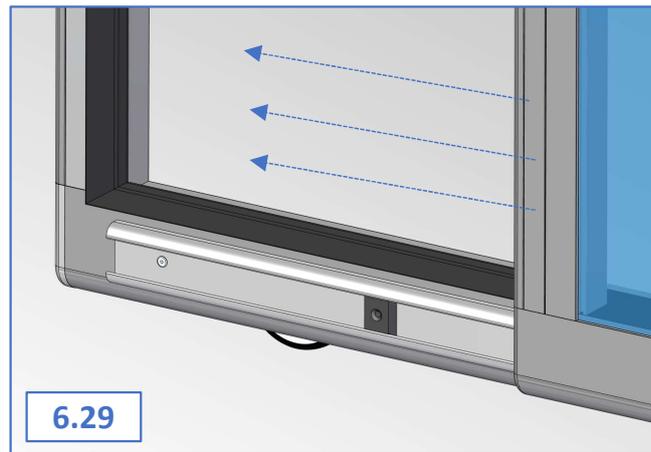
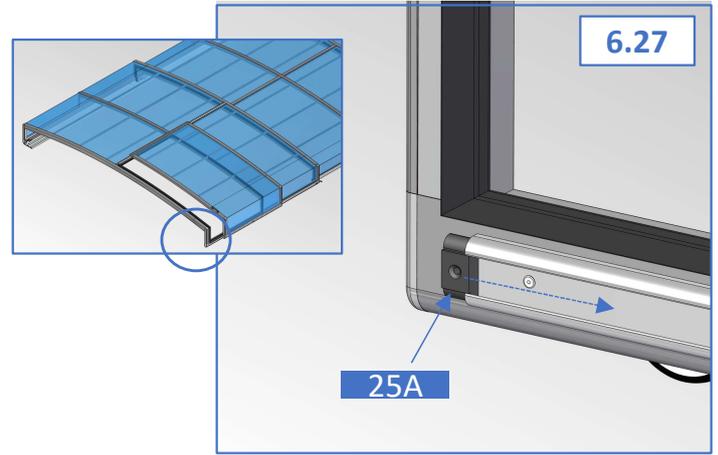
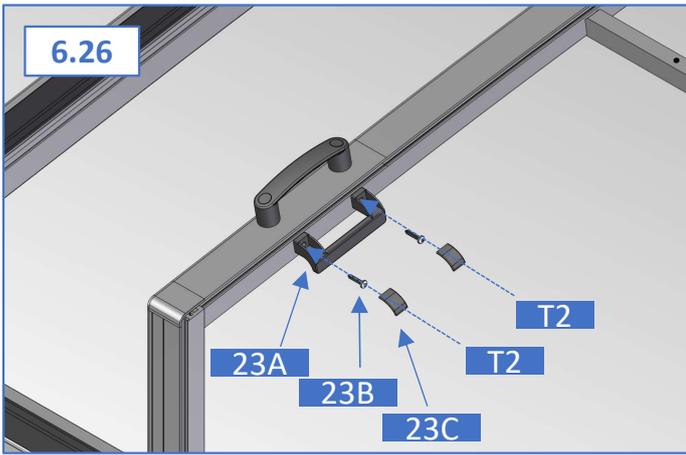


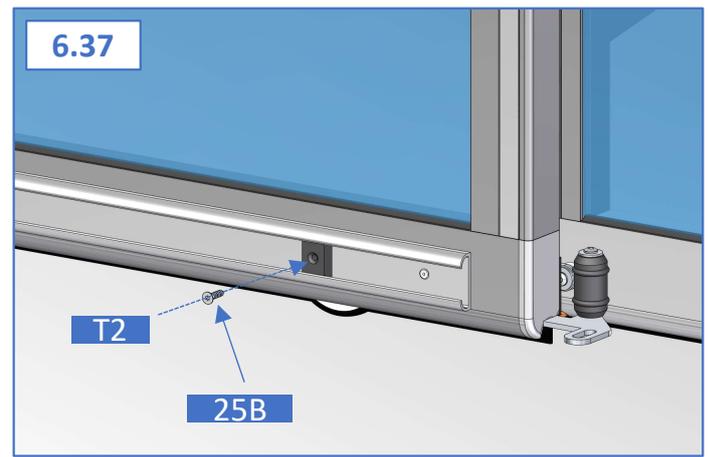
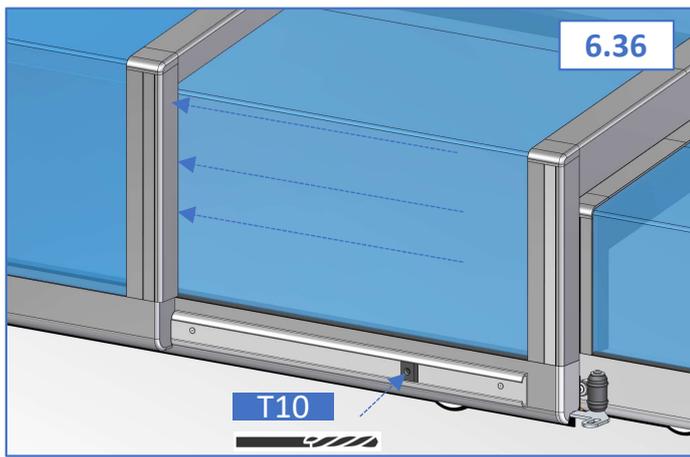




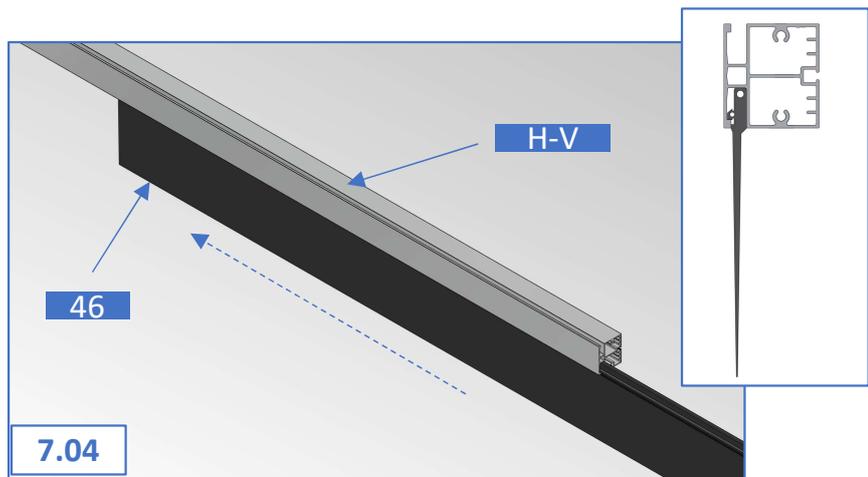
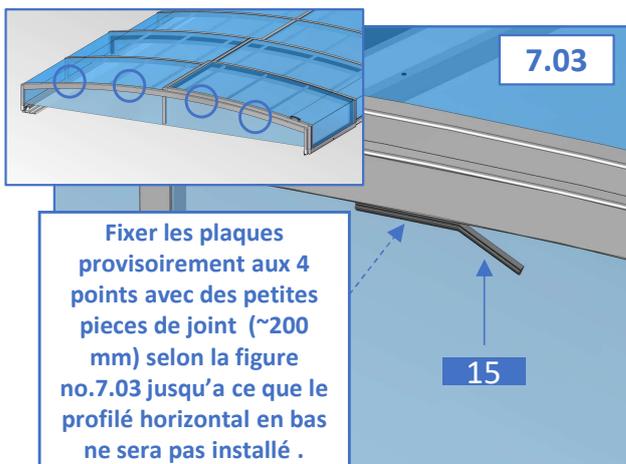
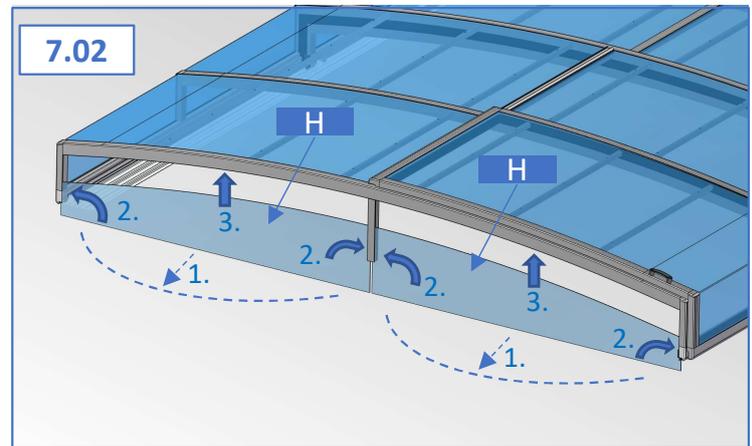
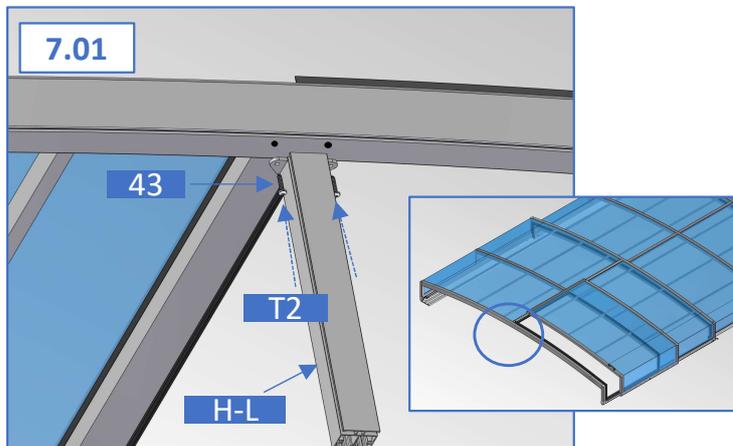
Commencer a poser le joint (No.28.) chez l'angle pourvu de cache finition (No.13-14.). Puis couper le joint un peu plus long - de ~ 10 mm - que la longueur du profilé et presser-le dans les rainures.

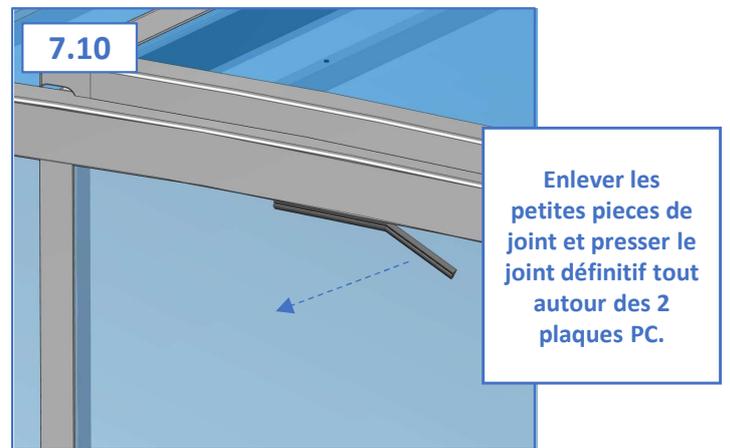
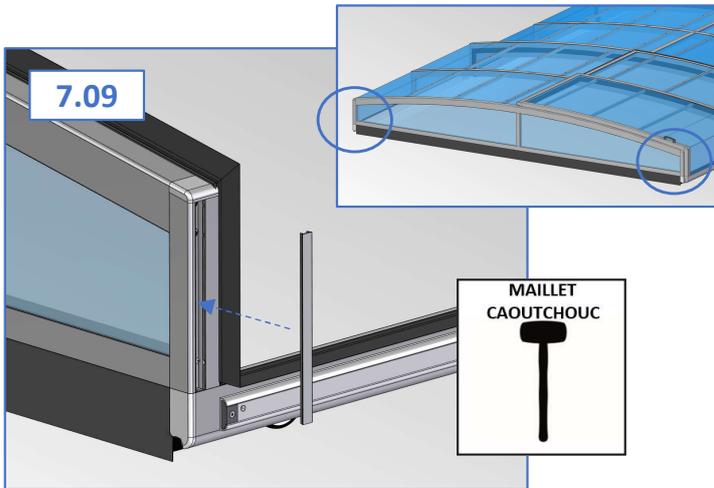
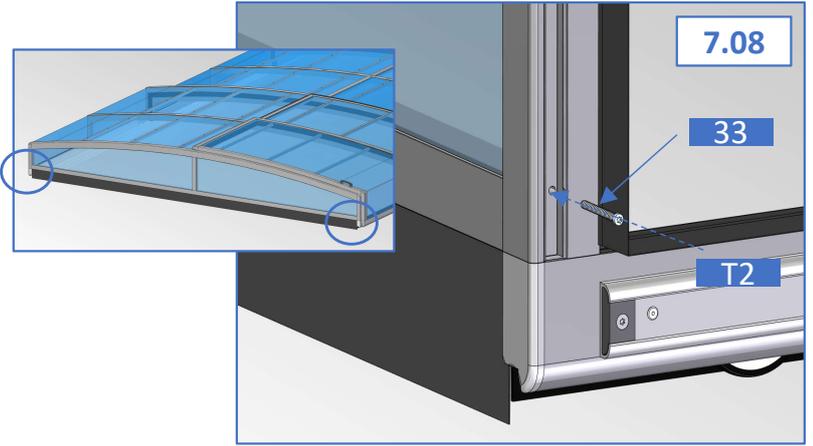
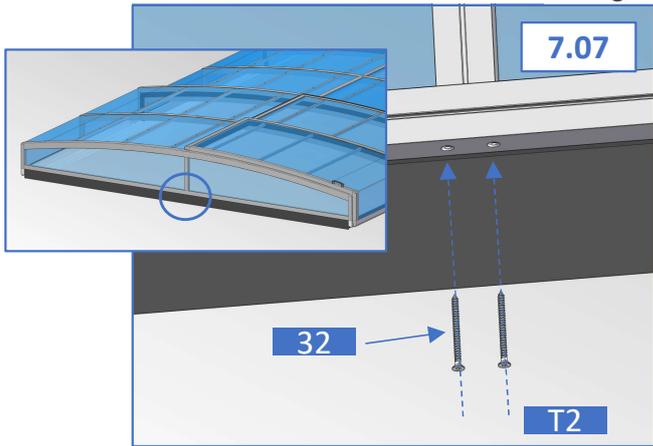
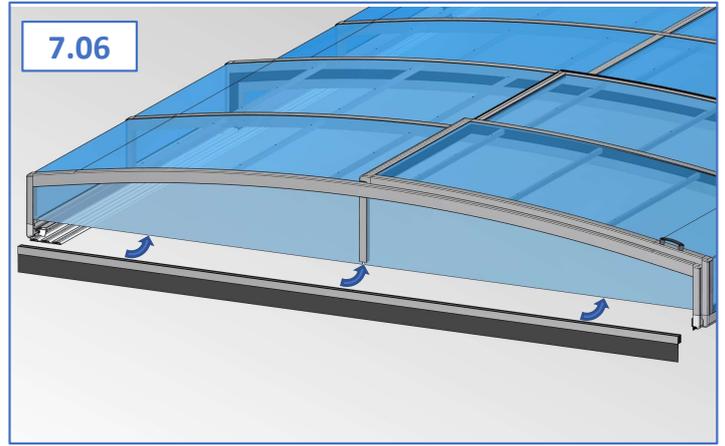
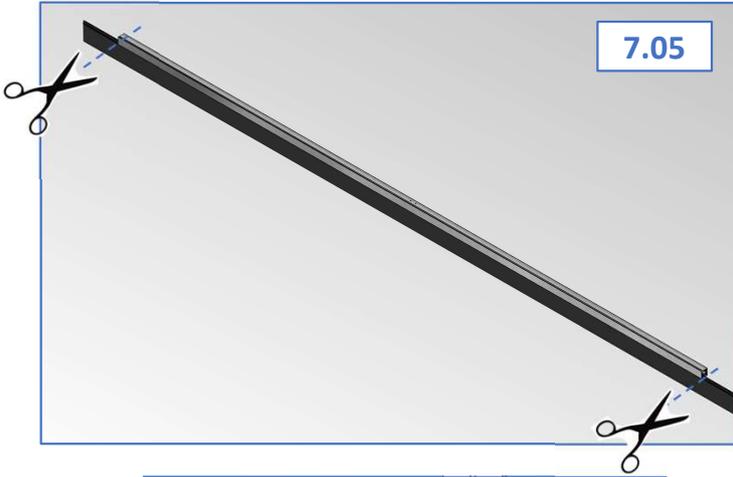




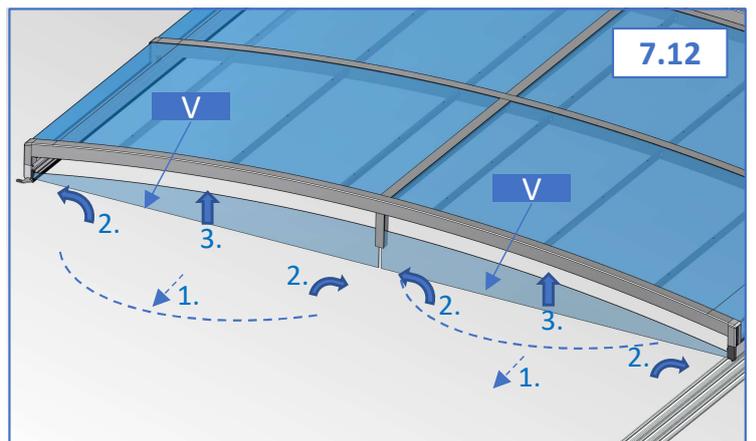
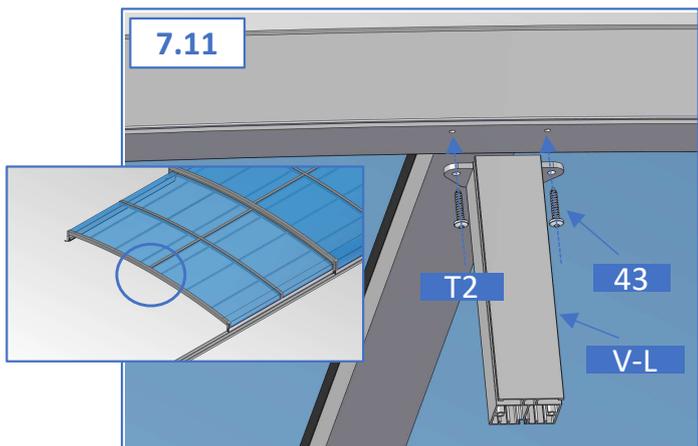


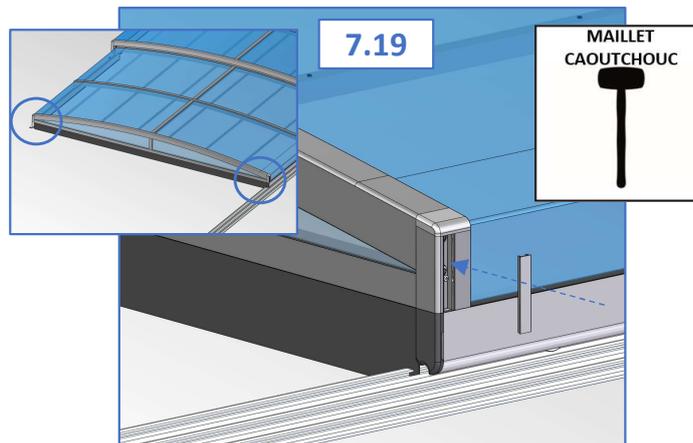
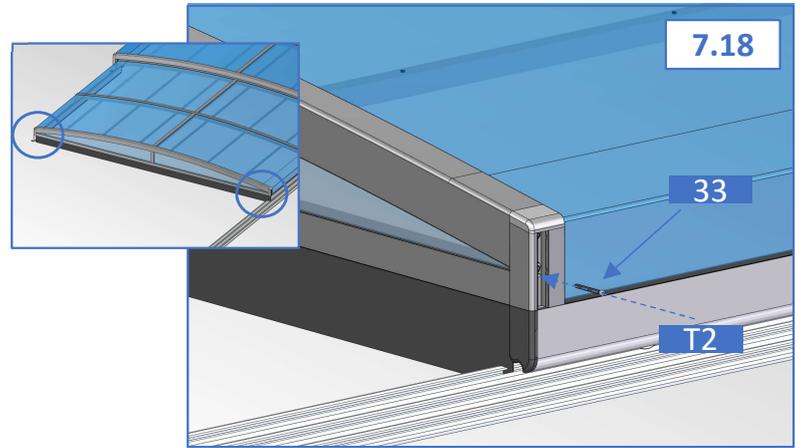
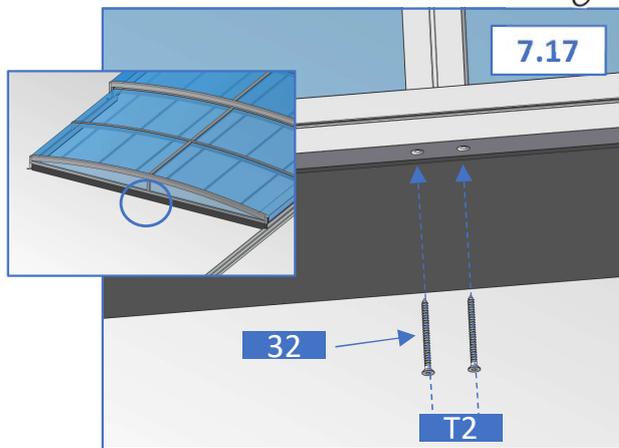
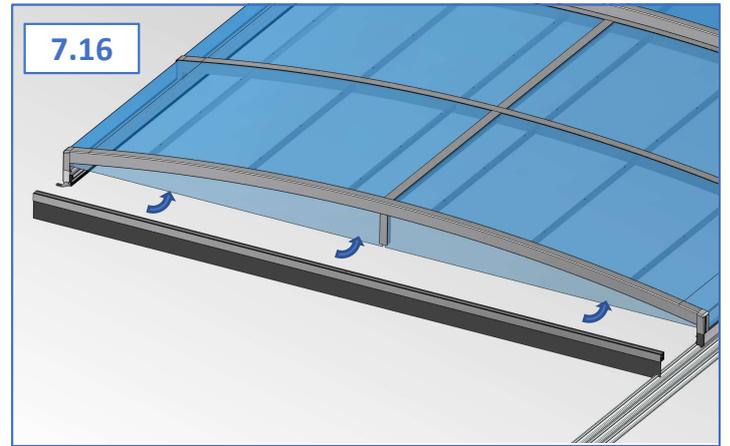
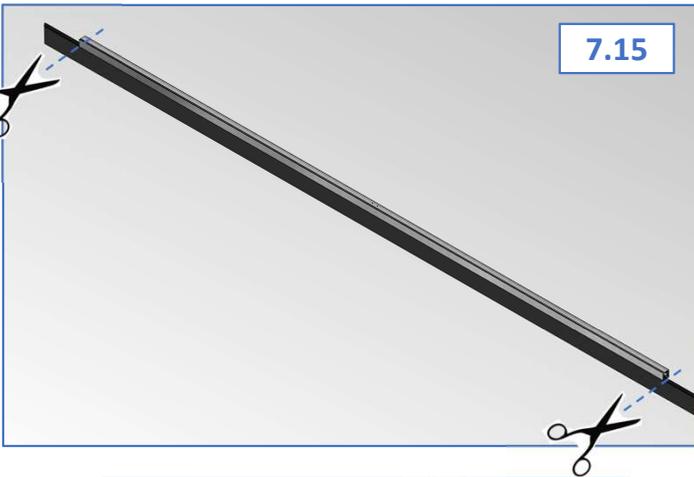
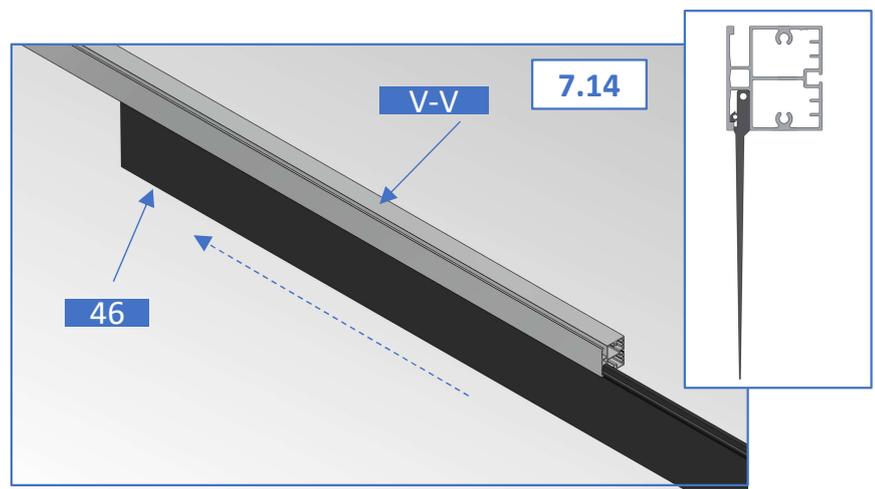
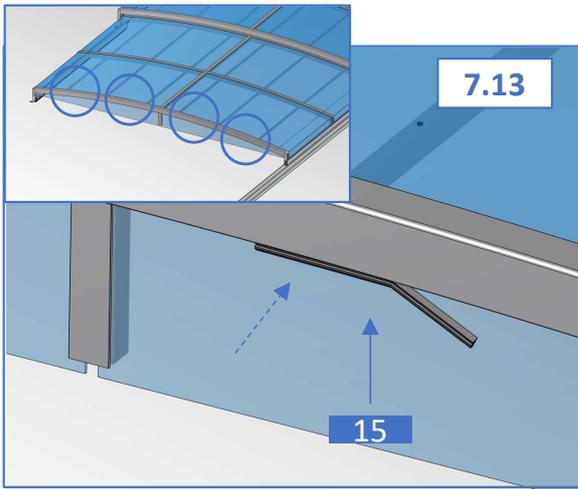
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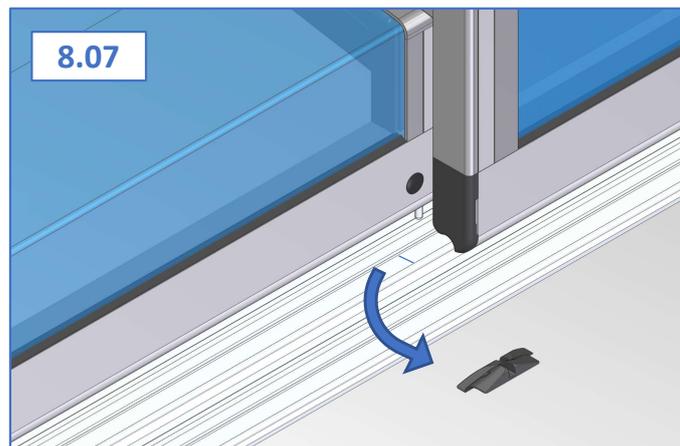
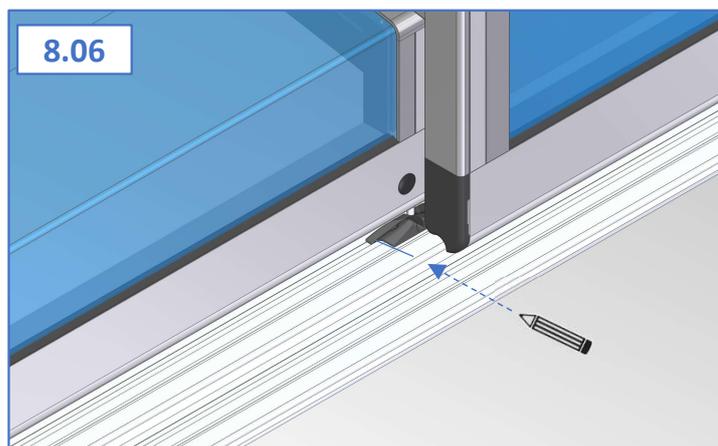
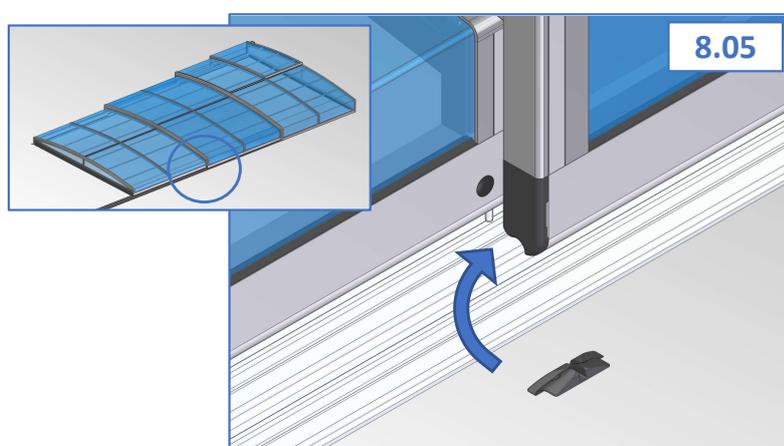
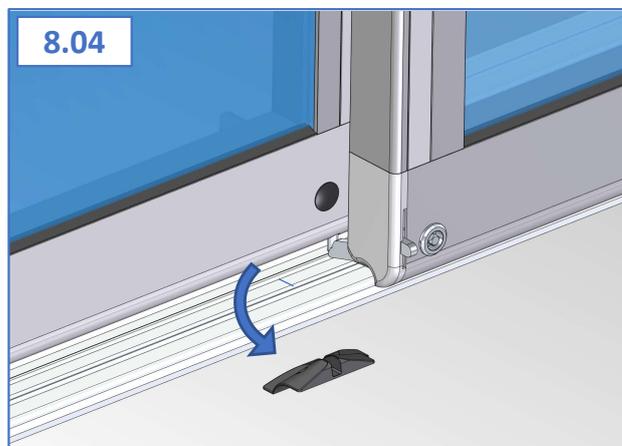
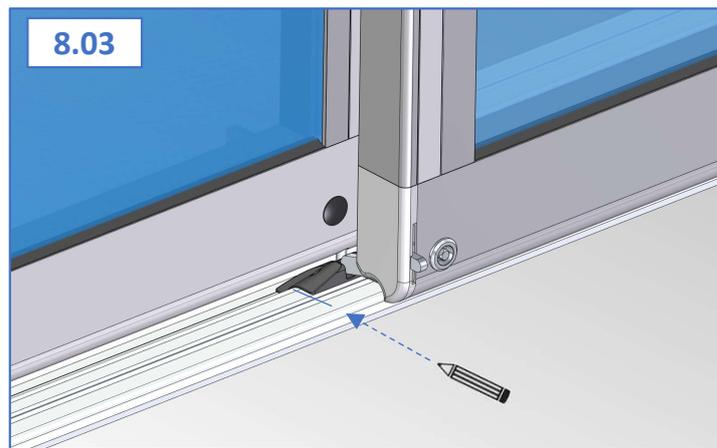
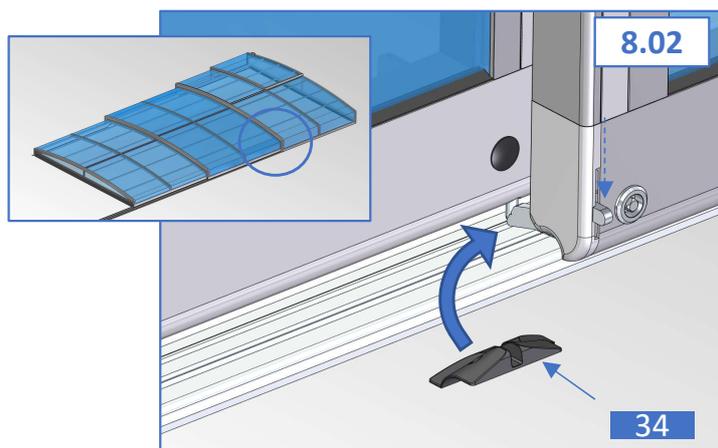
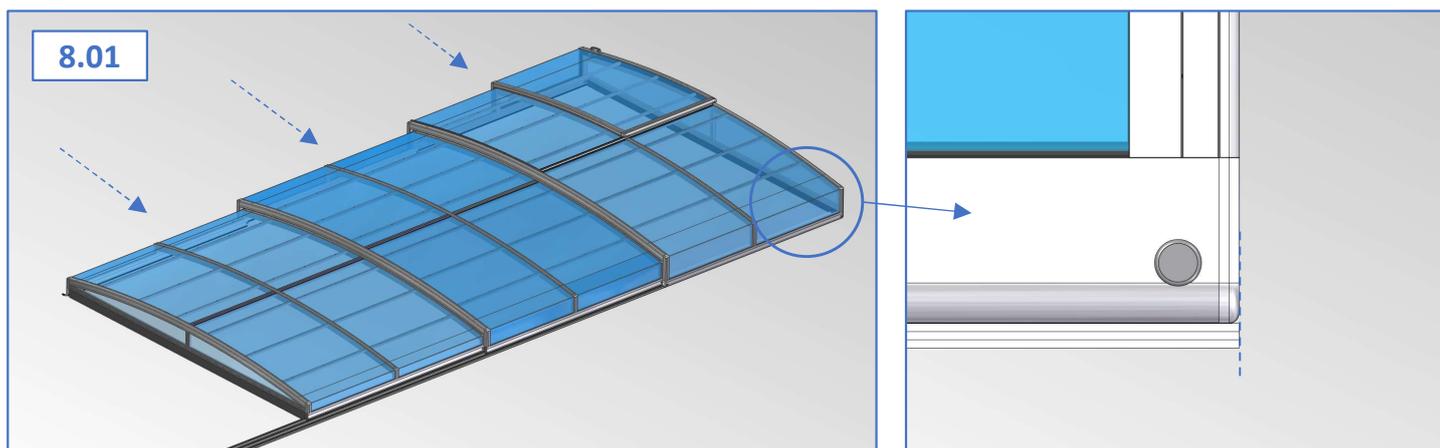


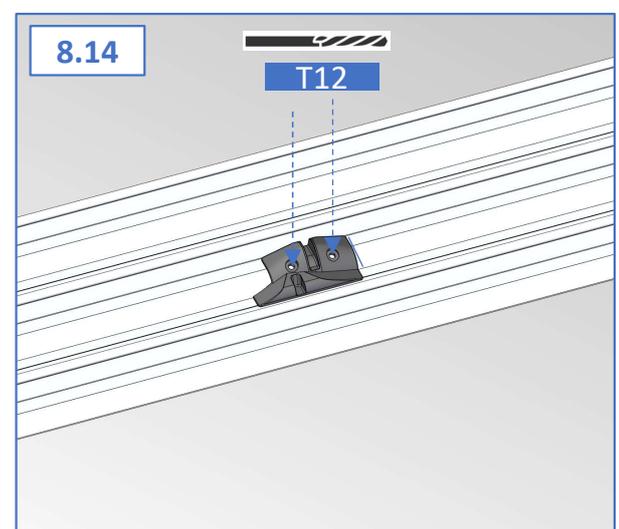
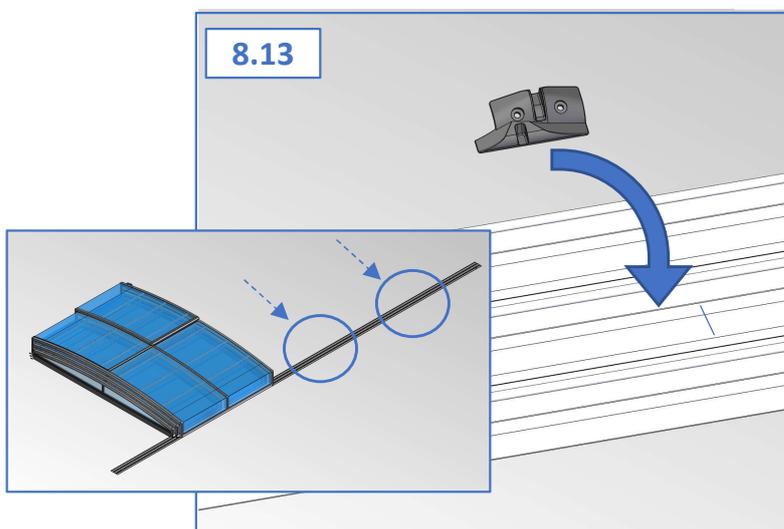
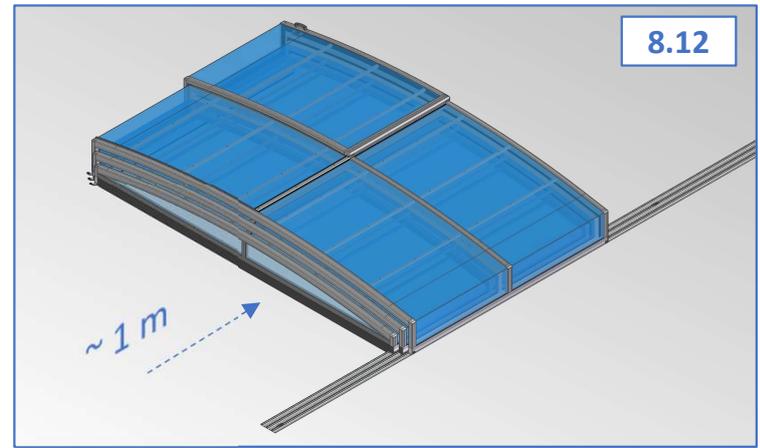
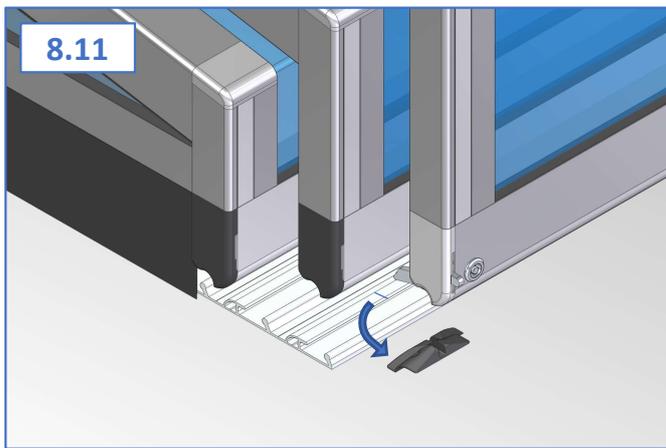
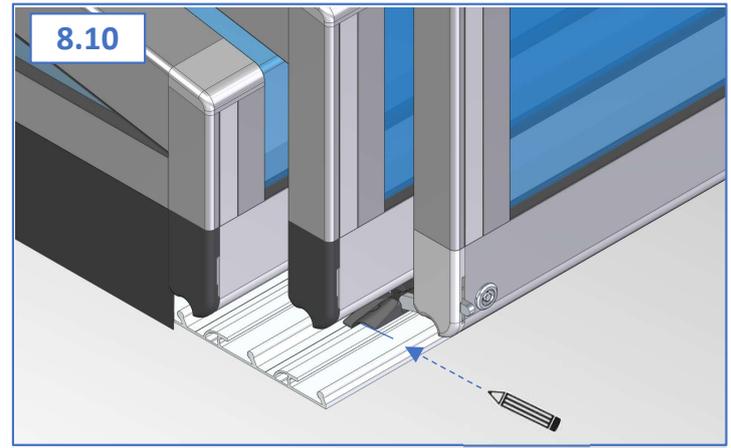
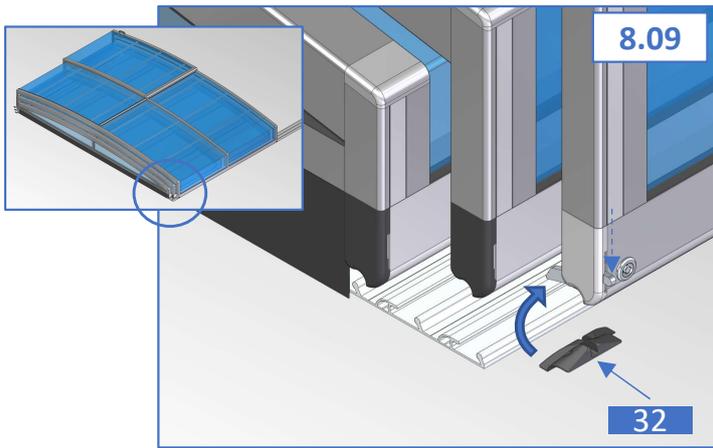
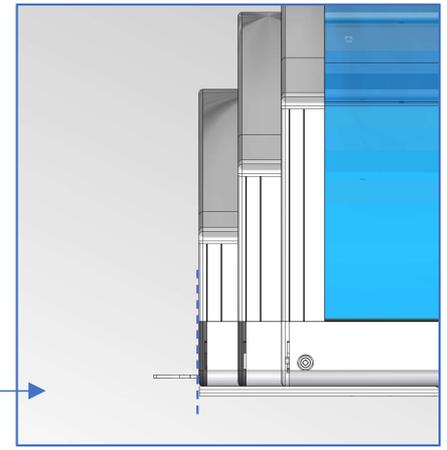
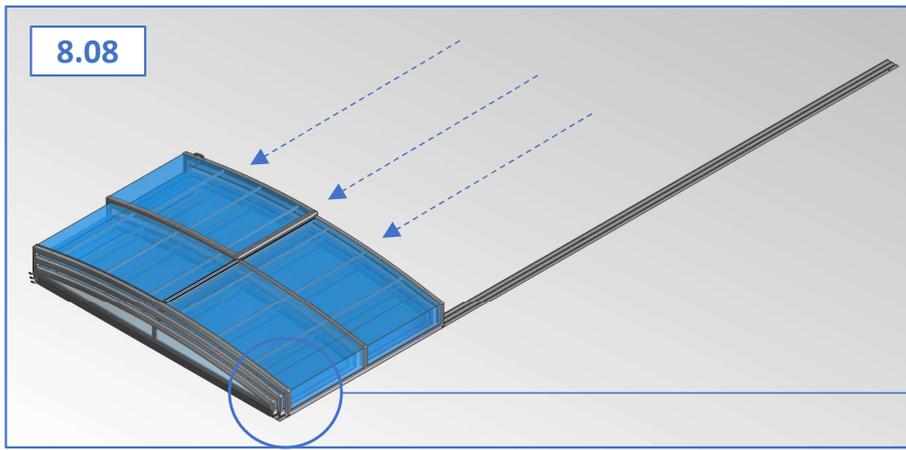


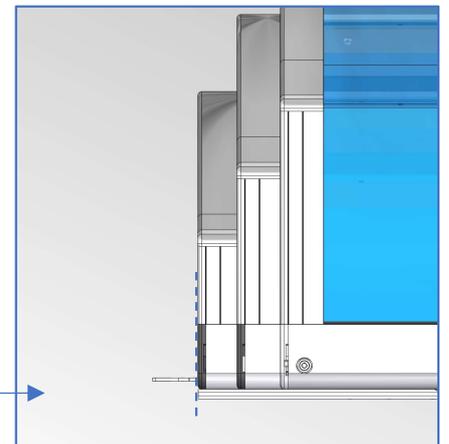
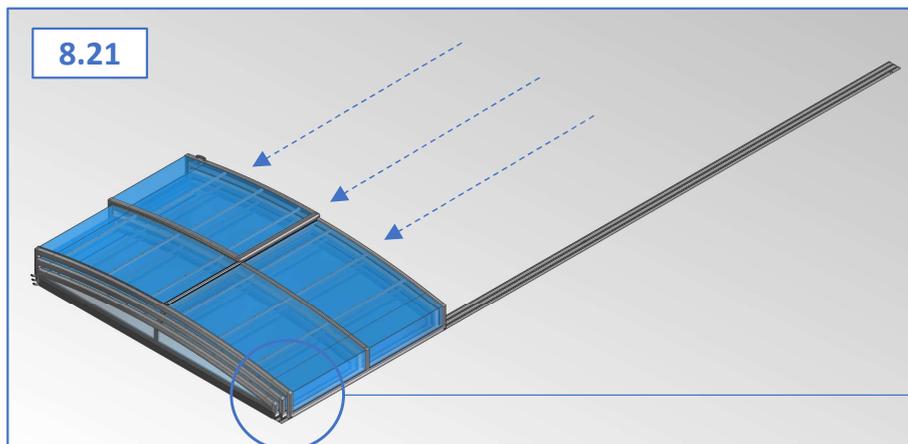
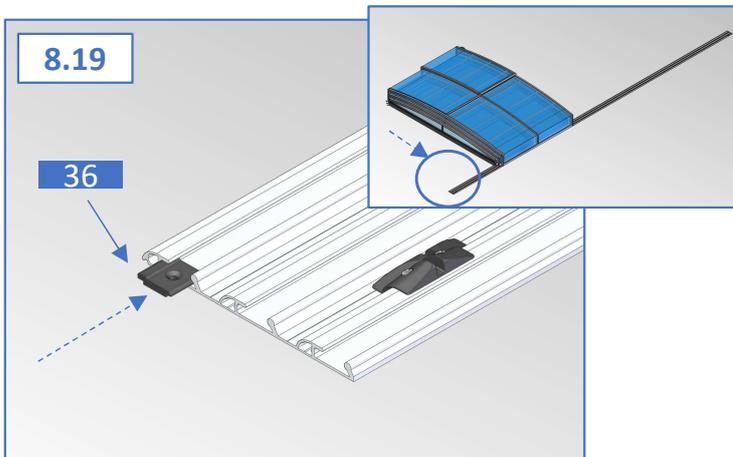
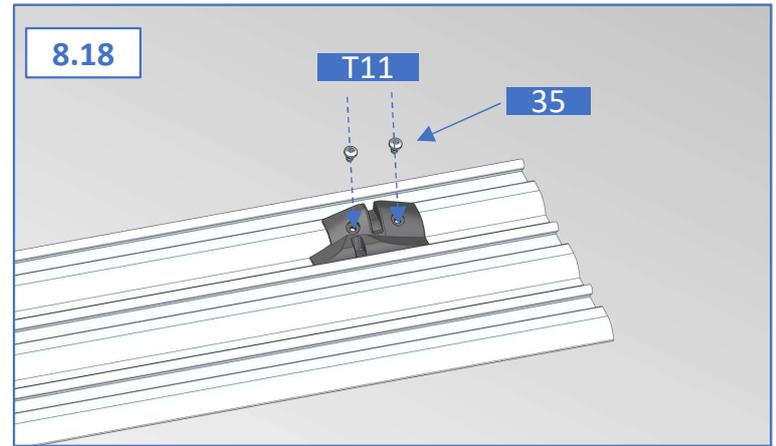
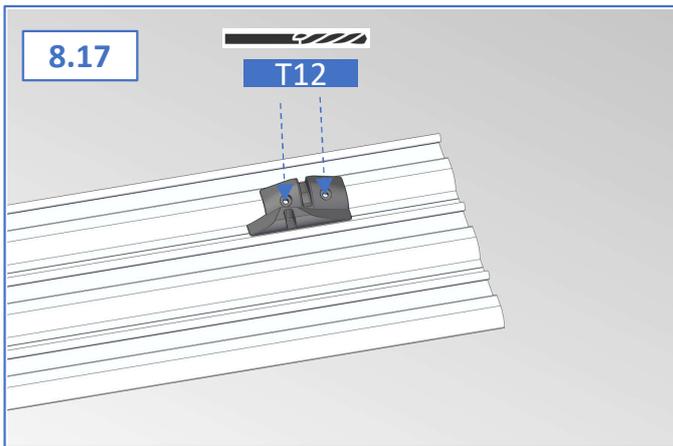
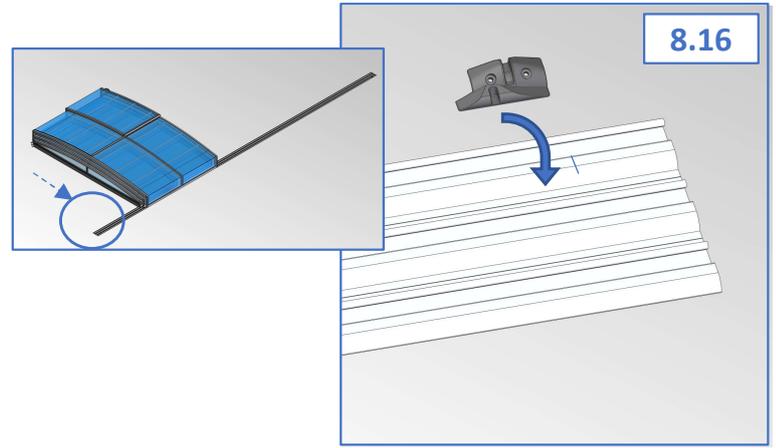
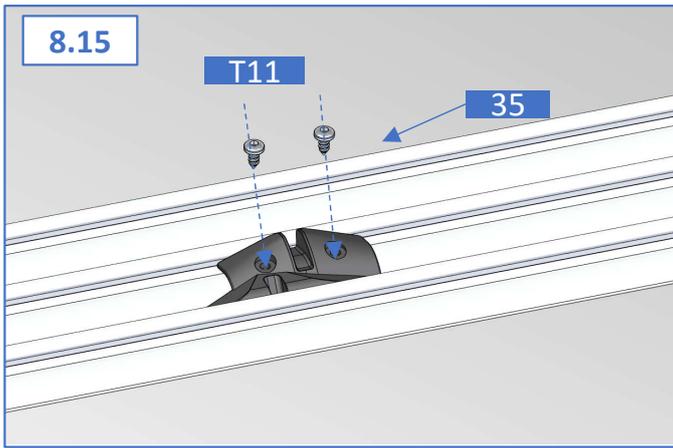
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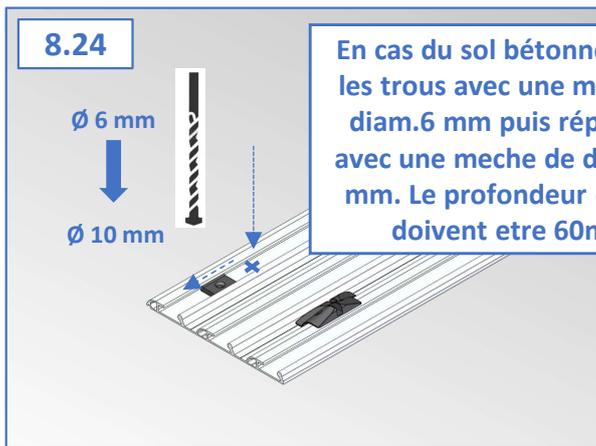
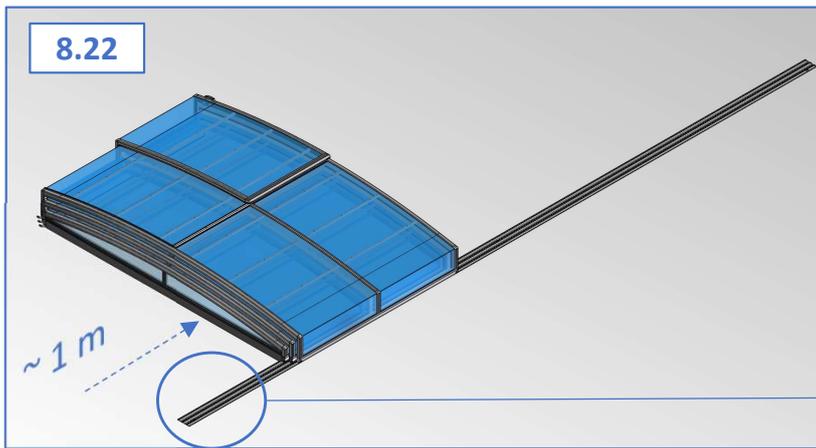




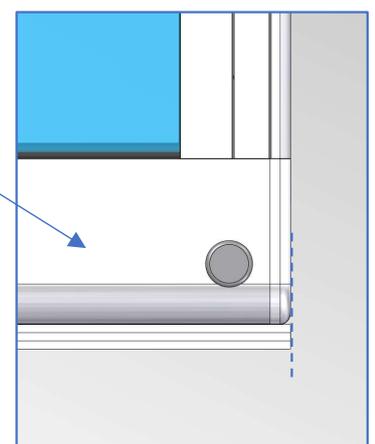
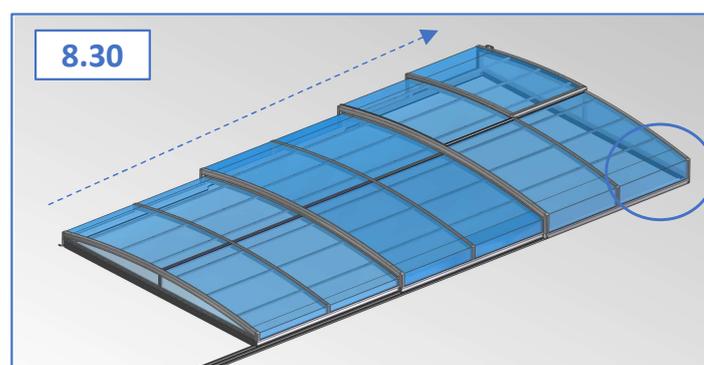
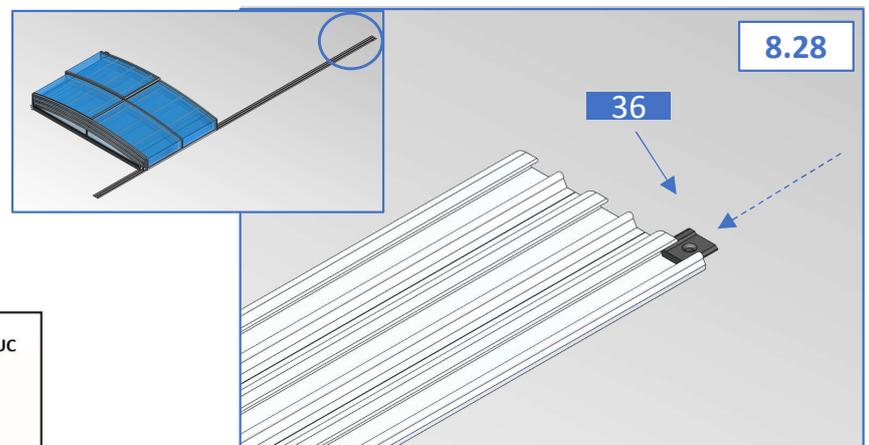
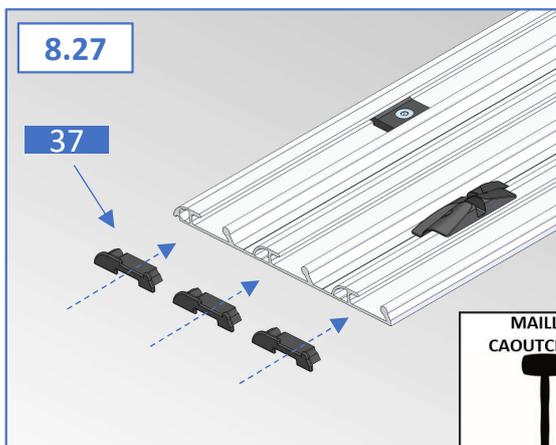
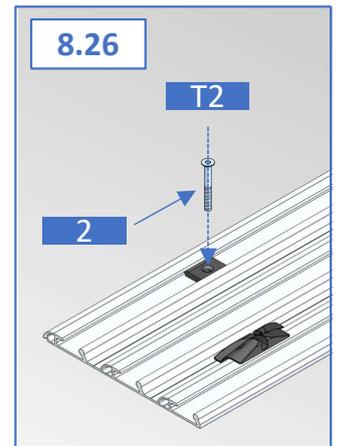
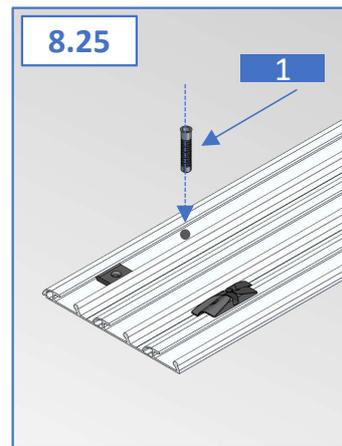


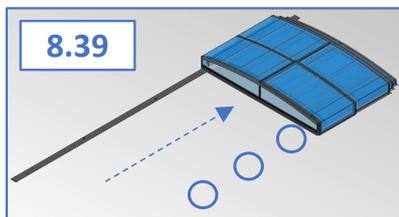
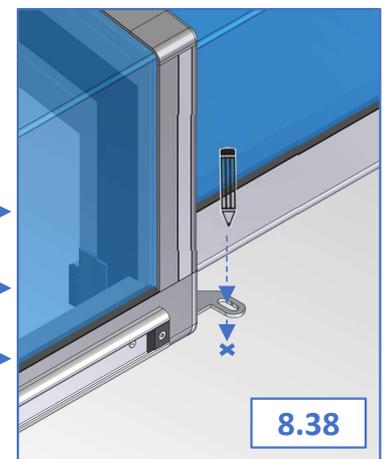
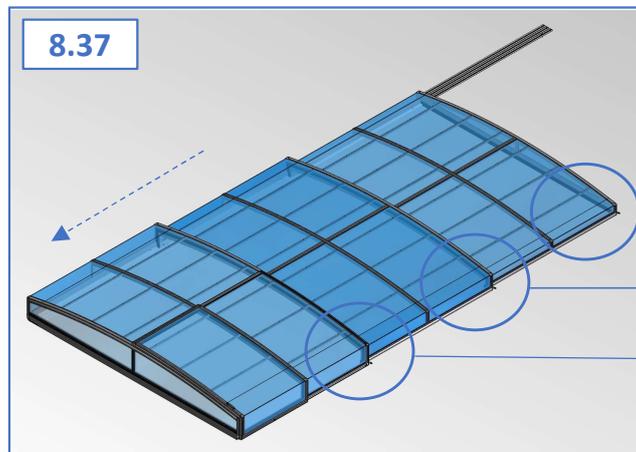
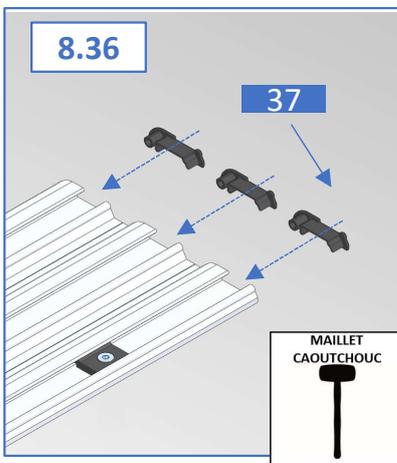
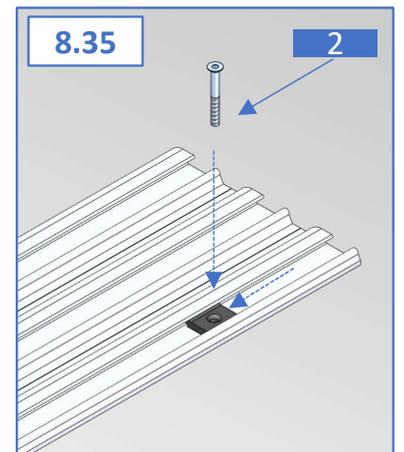
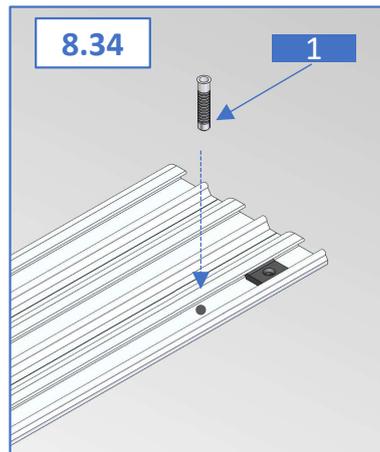
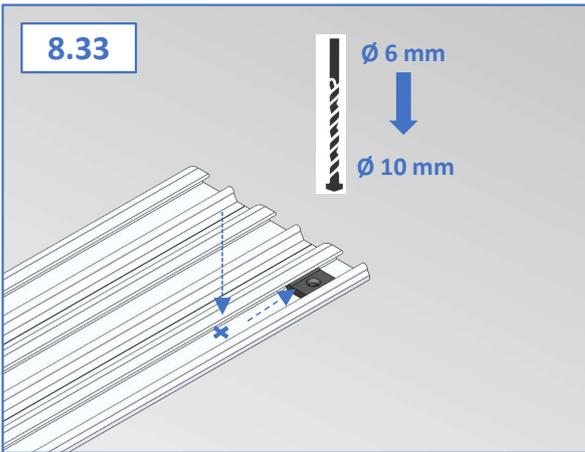
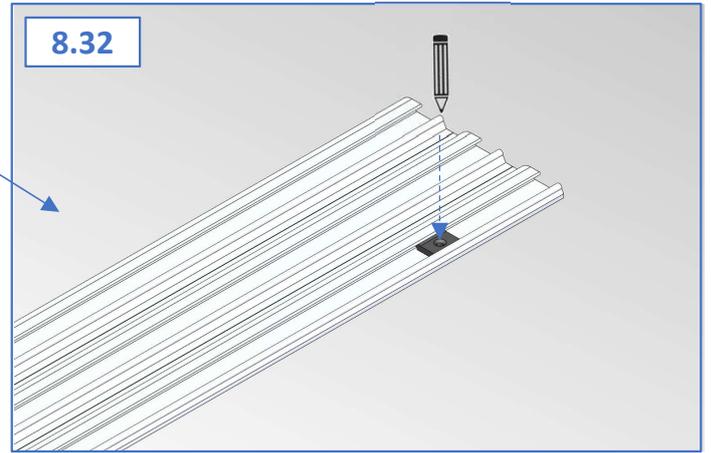
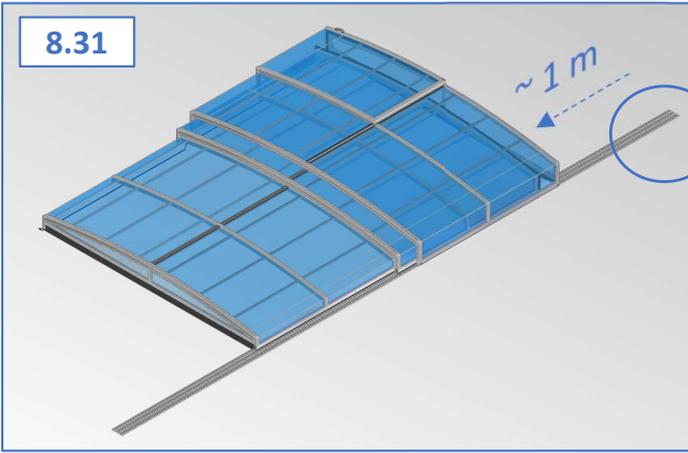




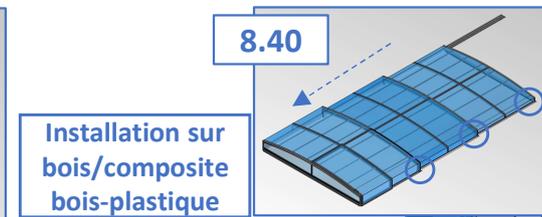


En cas du sol bétonné percer les trous avec une meche de diam.6 mm puis répéter-le avec une meche de diam. 10 mm. Le profondeur du trou doivent être 60mm.

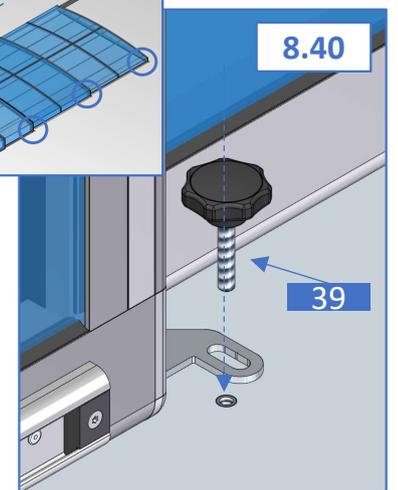
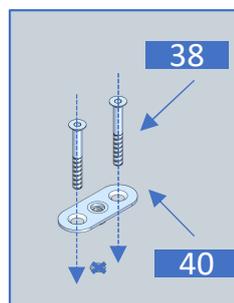
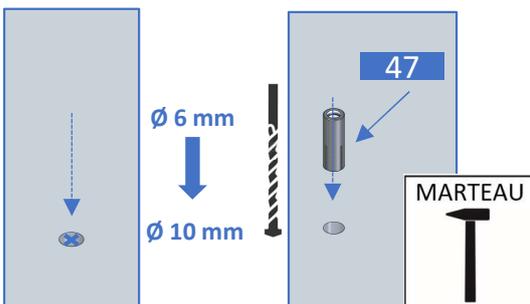


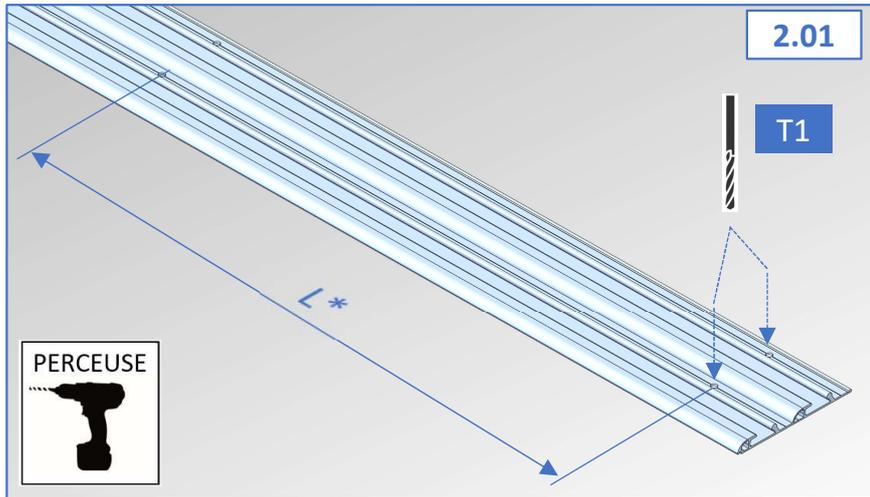


Installation sur sol bétonné

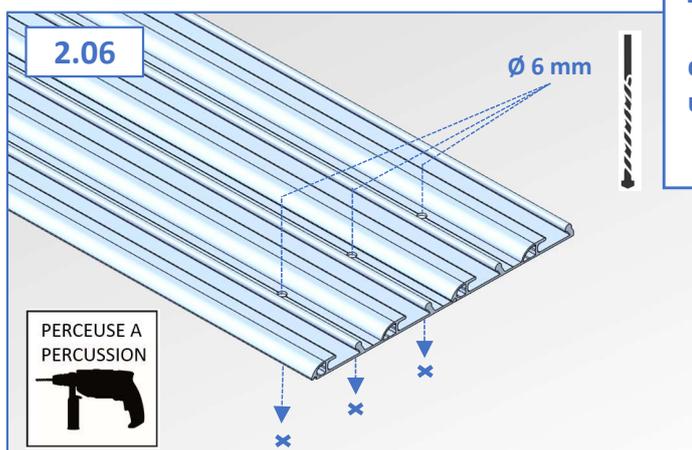
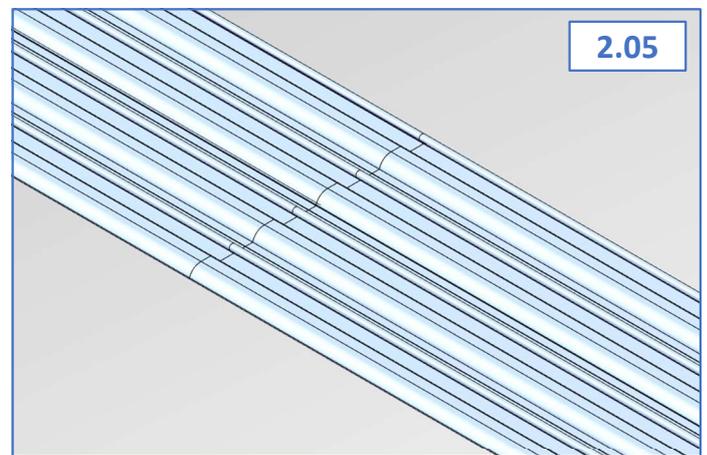
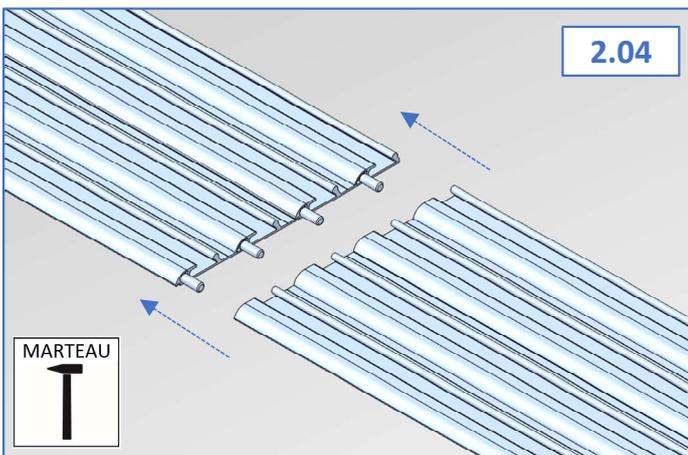
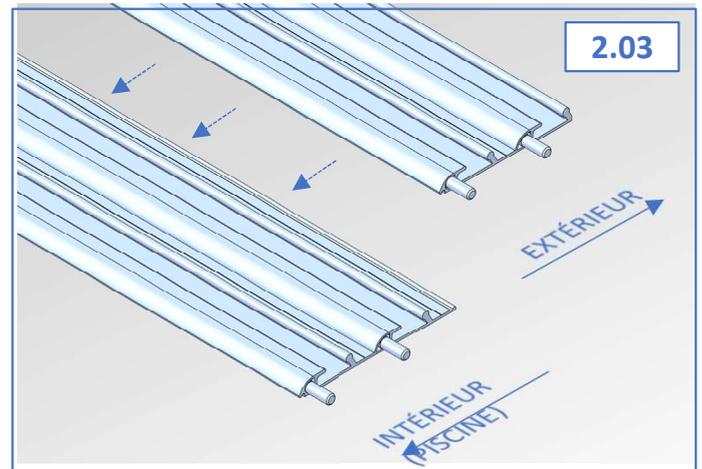
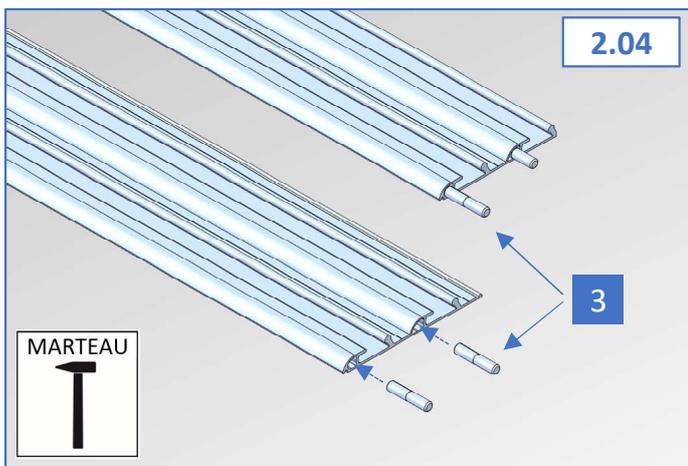


Installation sur bois/composite bois-plastique

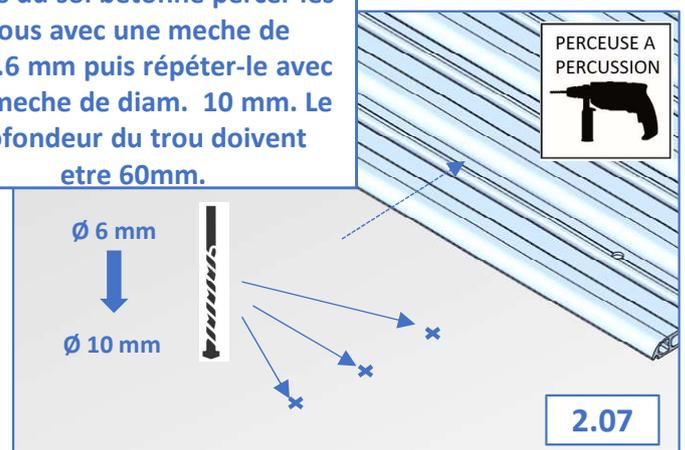




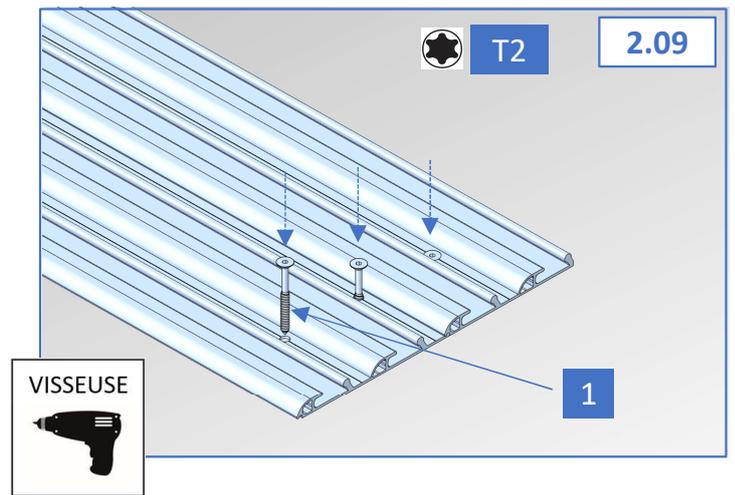
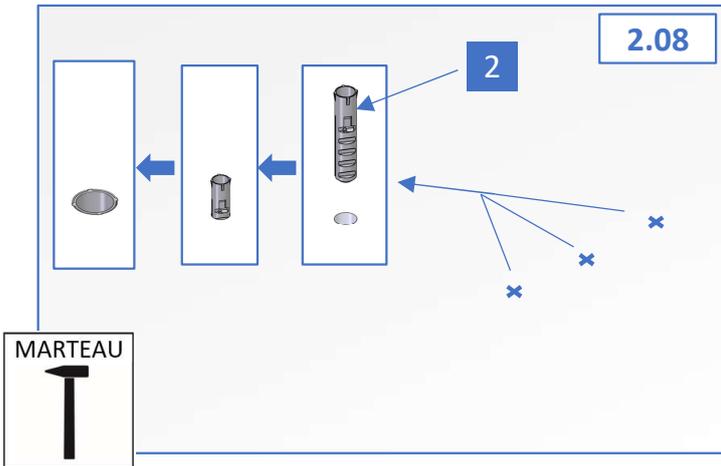
L\* - Points de percages se varient selon les modeles!  
(Voir page 3, Notice spécifique II.)



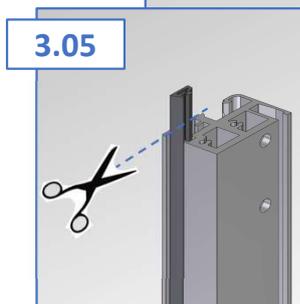
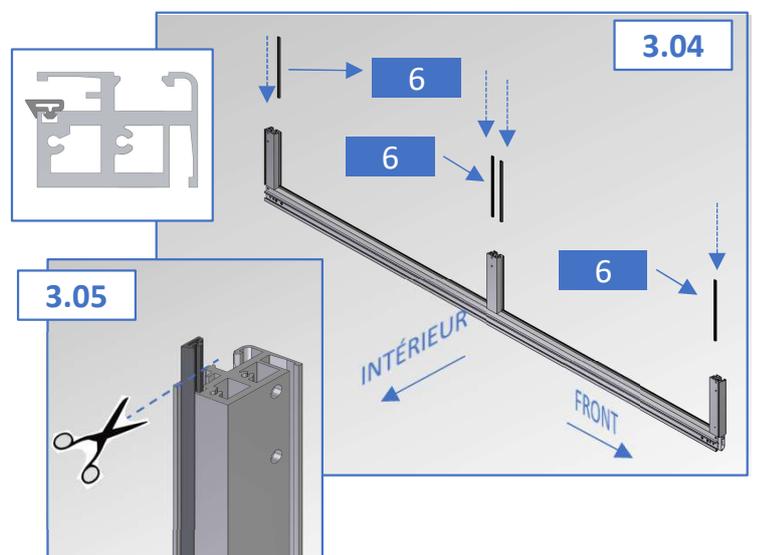
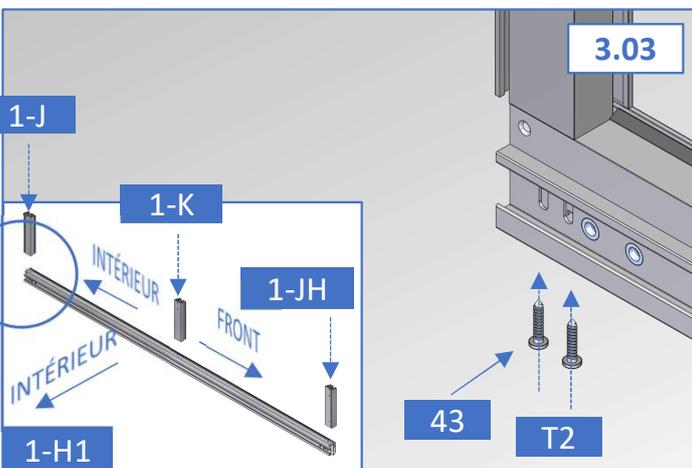
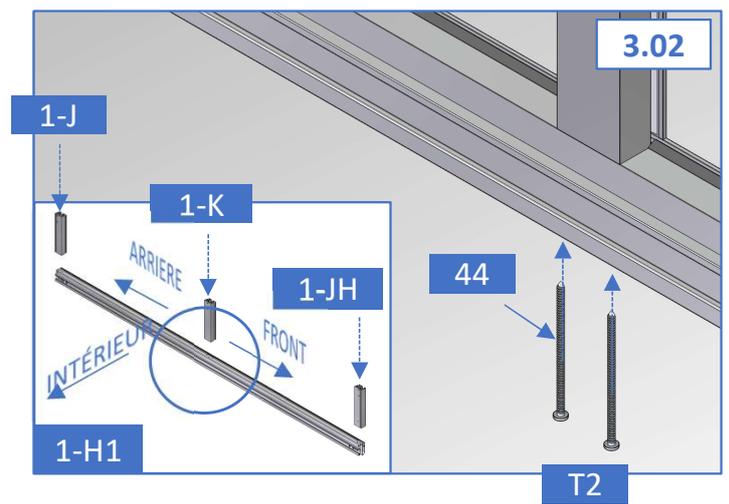
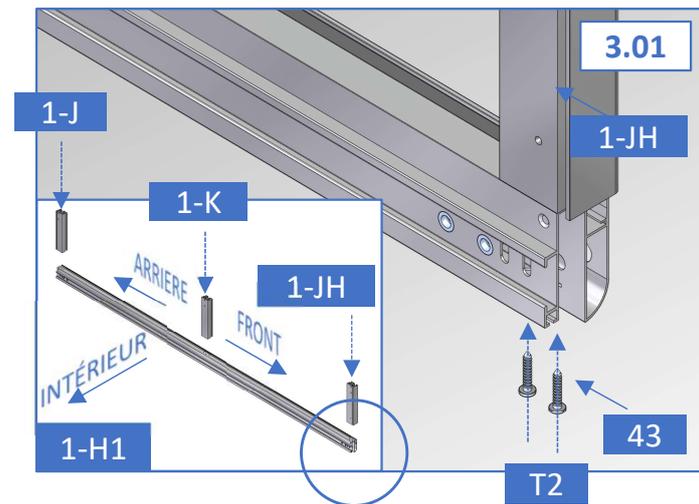
En cas du sol bétonné percer les trous avec une meche de diam.6 mm puis répéter-le avec une meche de diam. 10 mm. Le profondeur du trou doit être 60mm.

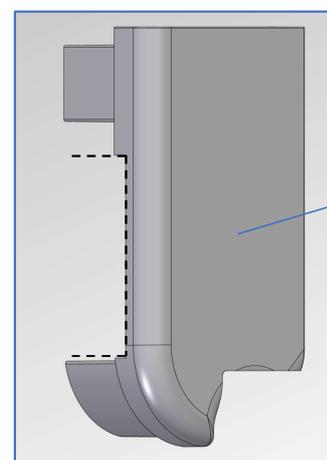
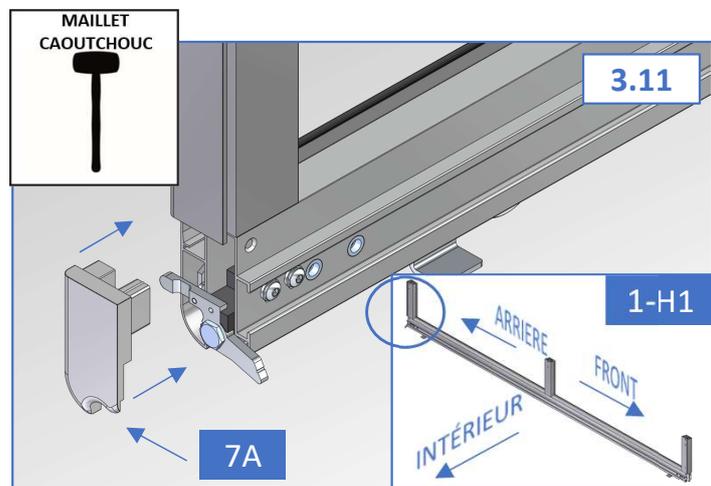
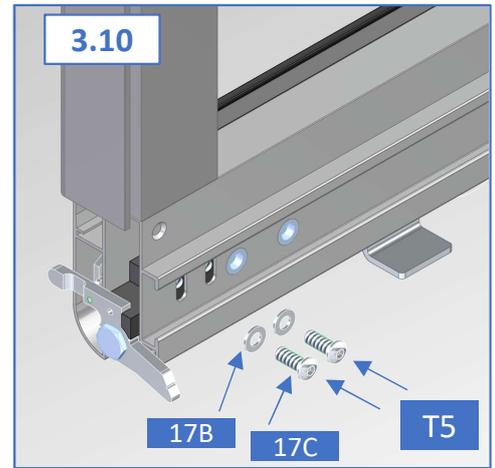
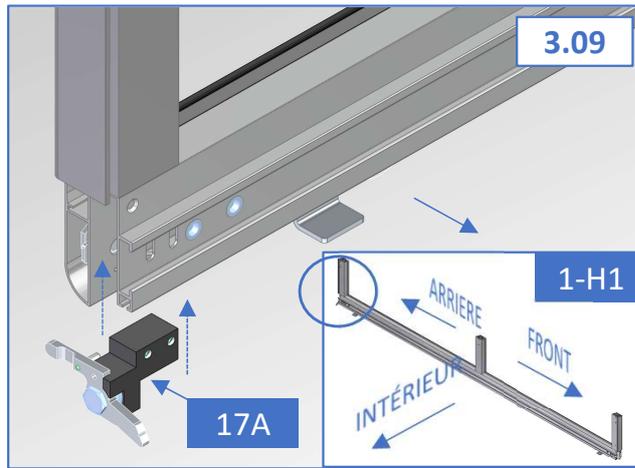
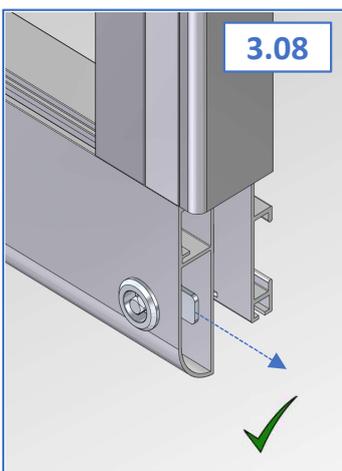
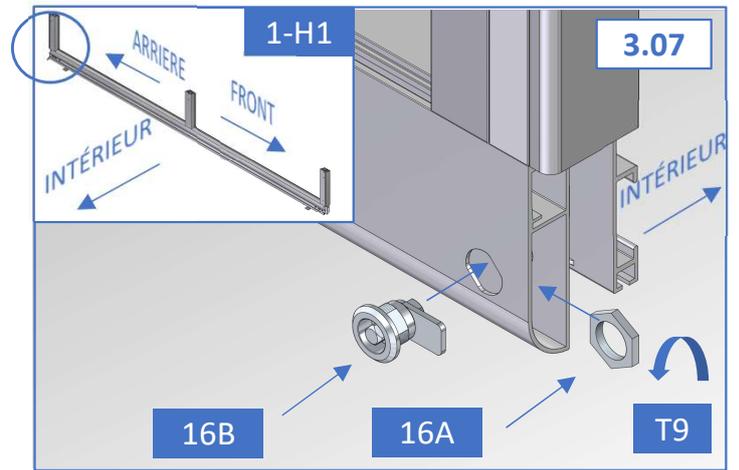
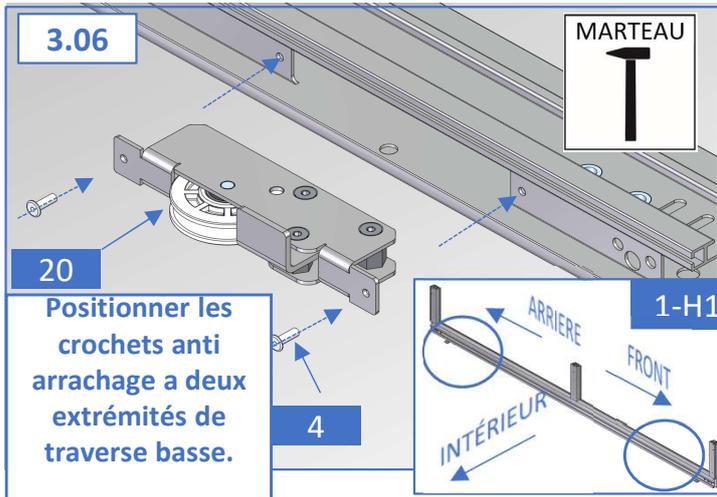


## 2 INSTALLATION PLATINES

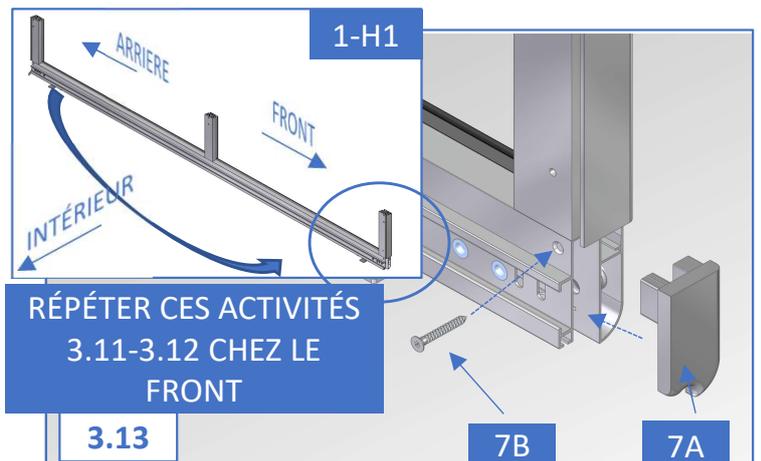
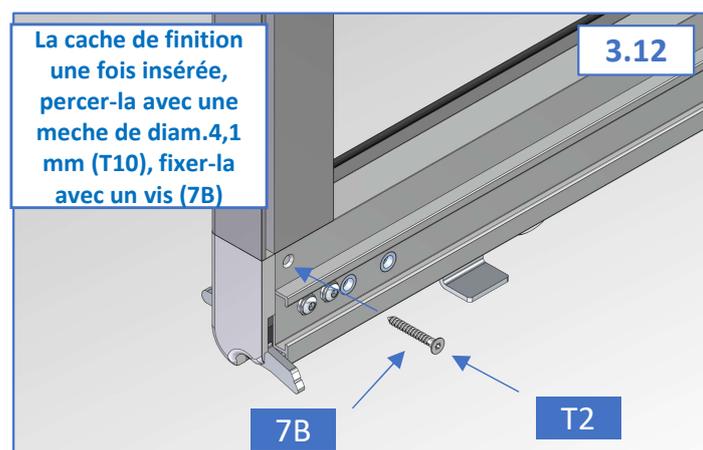


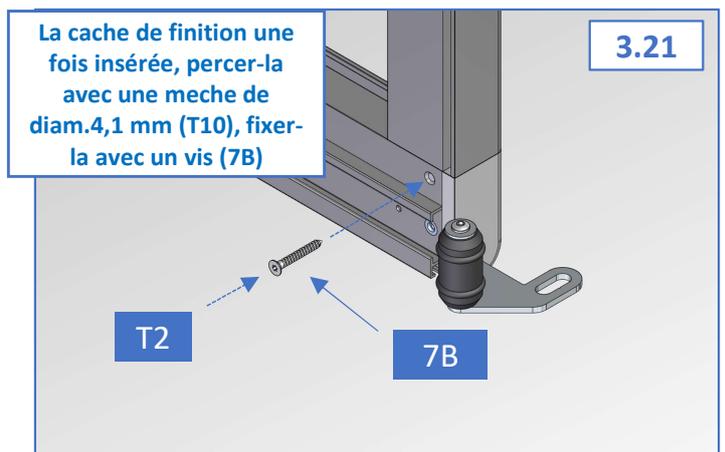
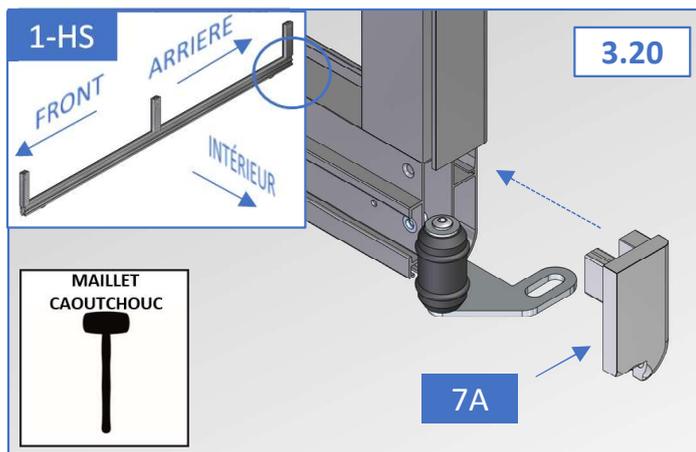
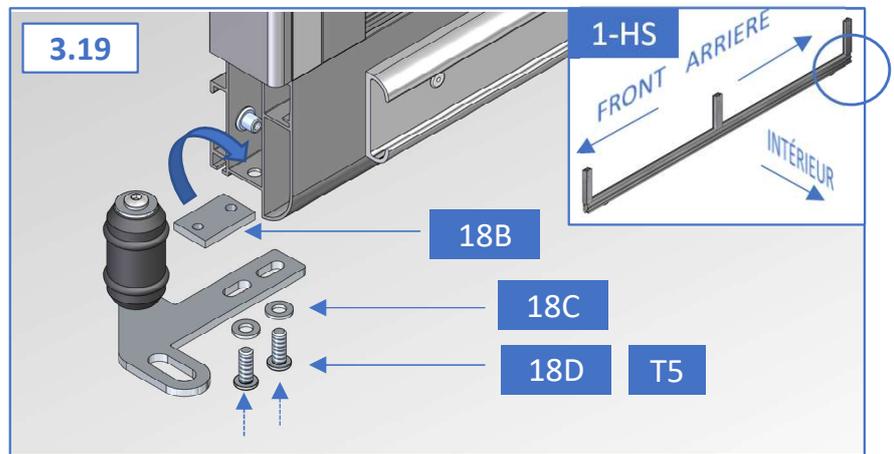
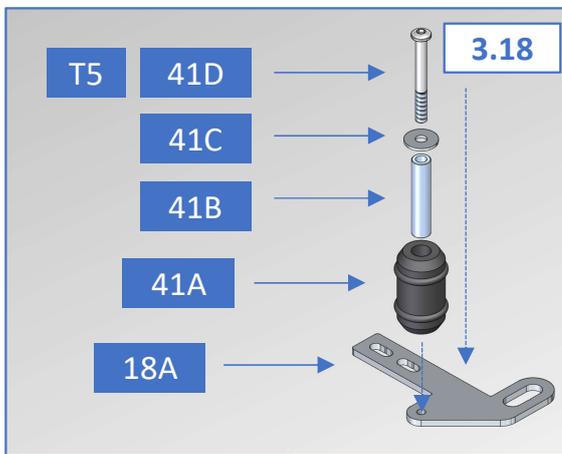
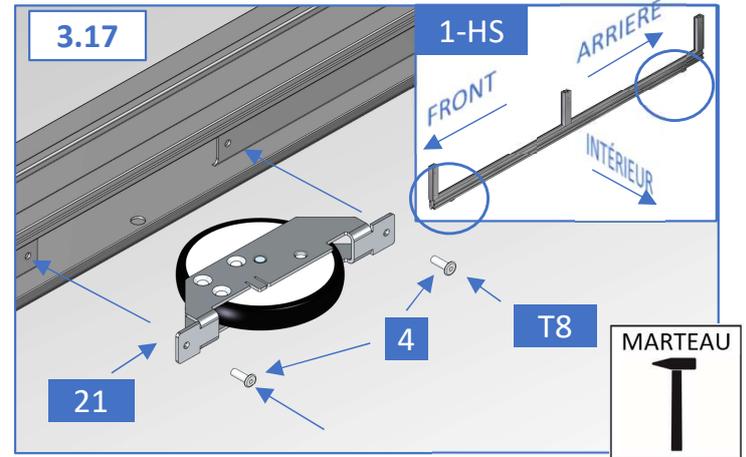
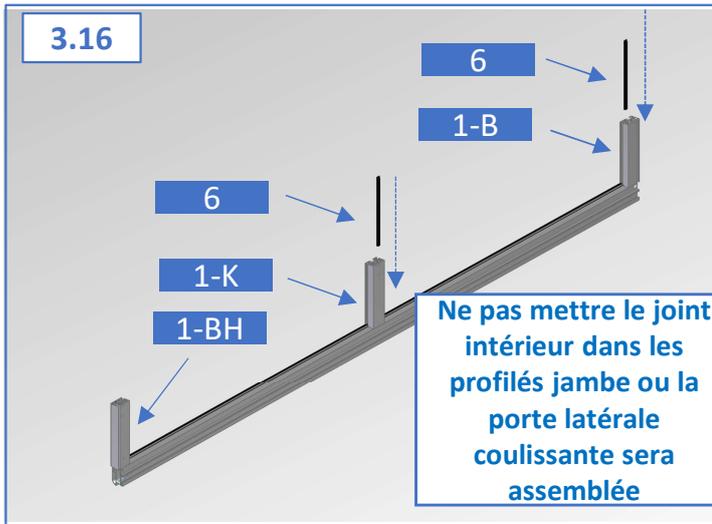
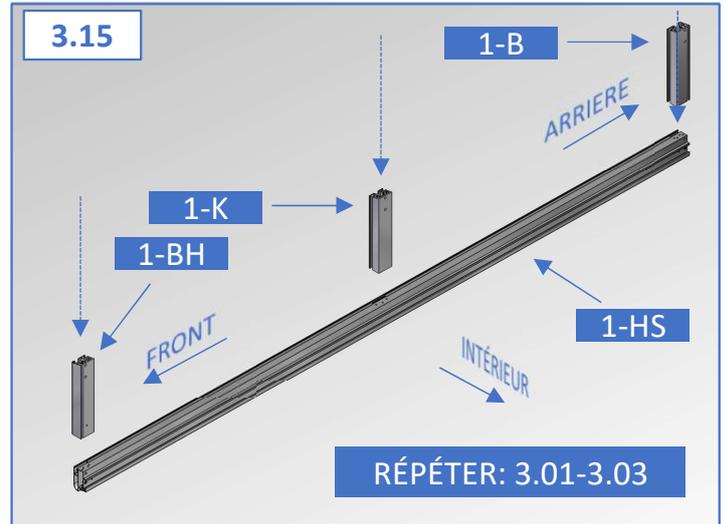
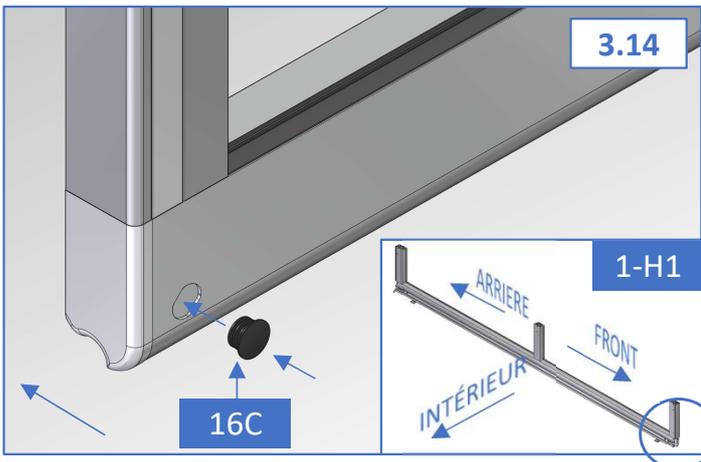
## 3 ASSEMBLAGE 1ER ÉLÉMENT

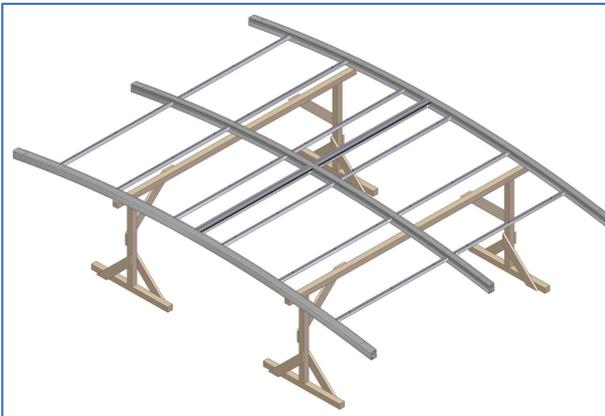
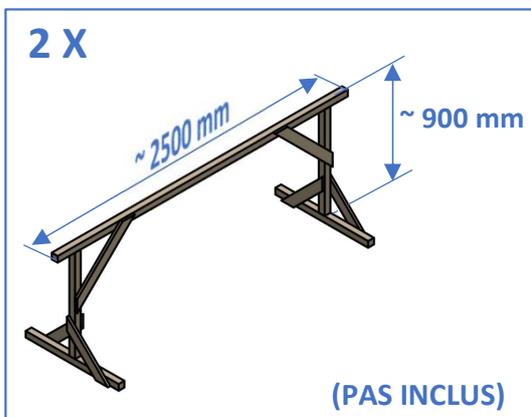
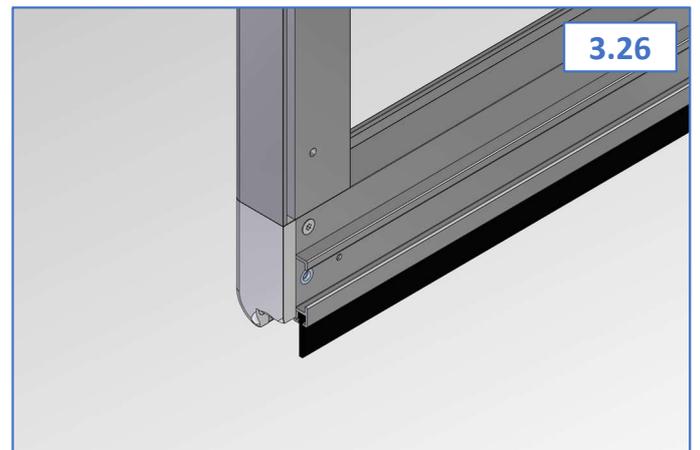
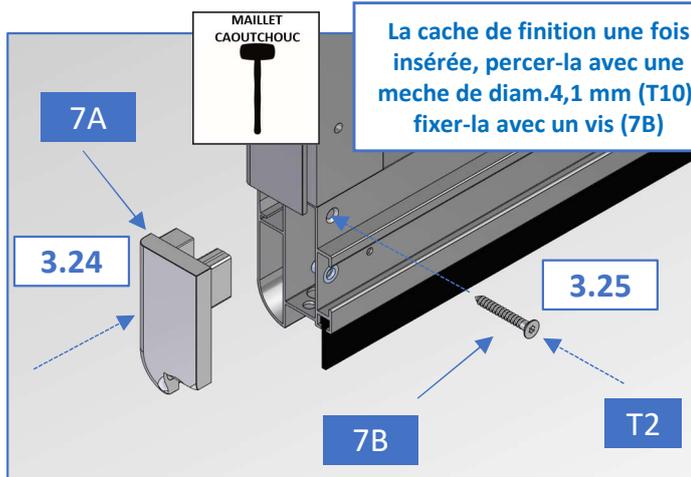
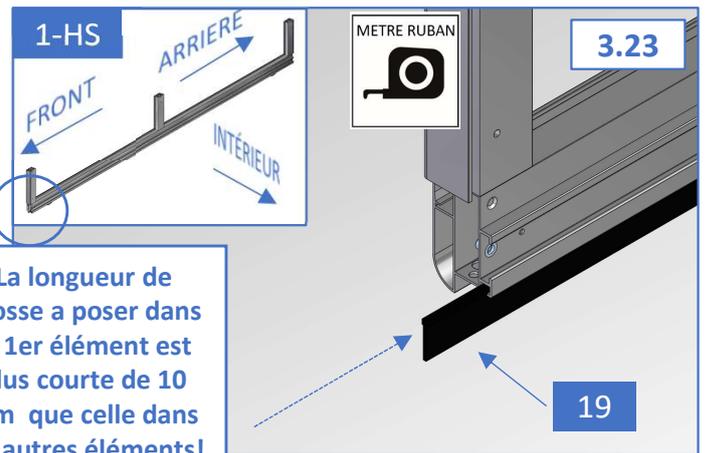
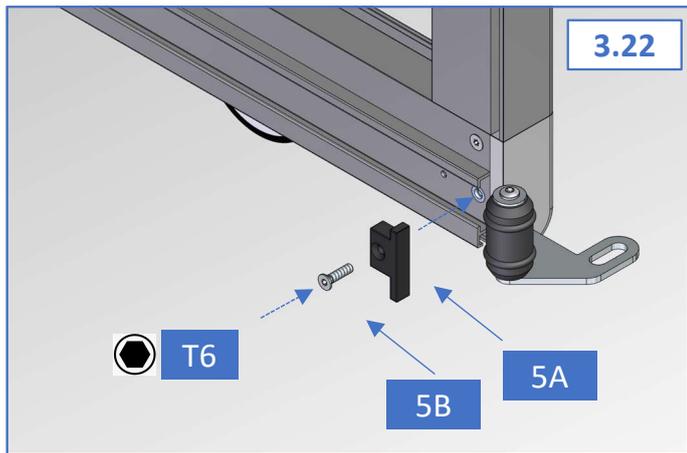




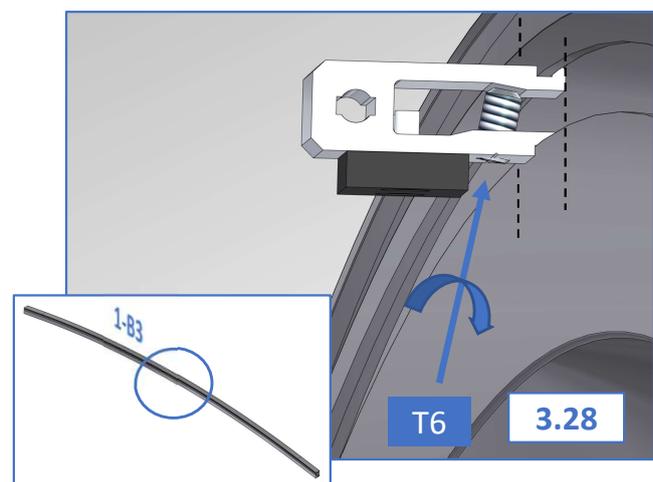
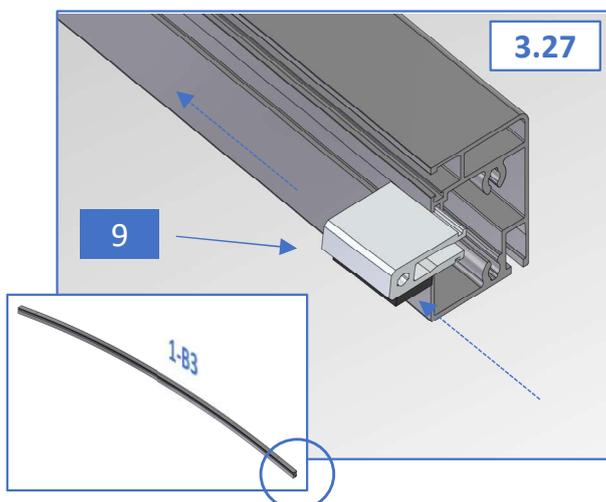
Fermer l'un des extrémités de traverse basse par une cache de finition avec découpe pour le verrouillage. Les caches se trouvent dans un paquet extra (1-1 pc G-D).







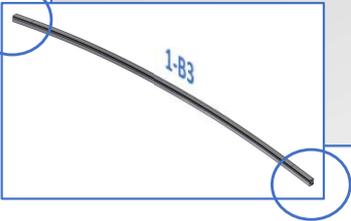
Utiliser un plateau de travail. Les démarches qui suivent ne peuvent être réalisées que sur un plateau de travail. Le plateau de travail ne fait pas partie du kit!



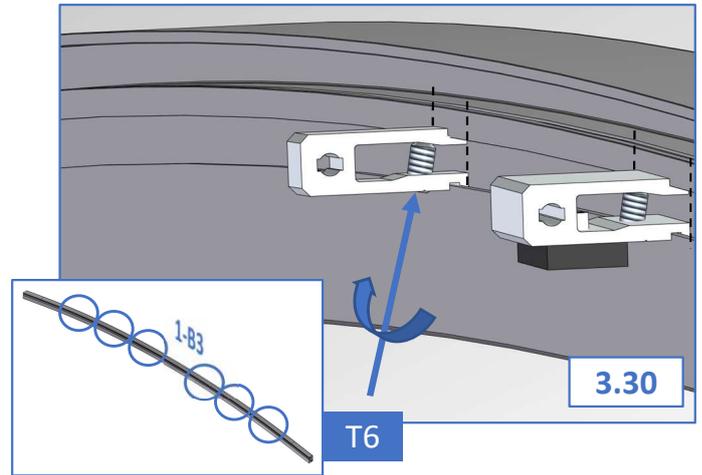


[H3] – 3 pcs / coté  
[H4; H4M] – 4 pcs / coté

3.29



8

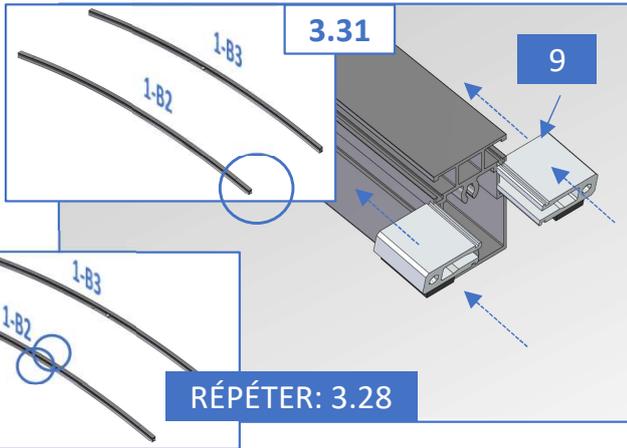


3.30

T6

3.31

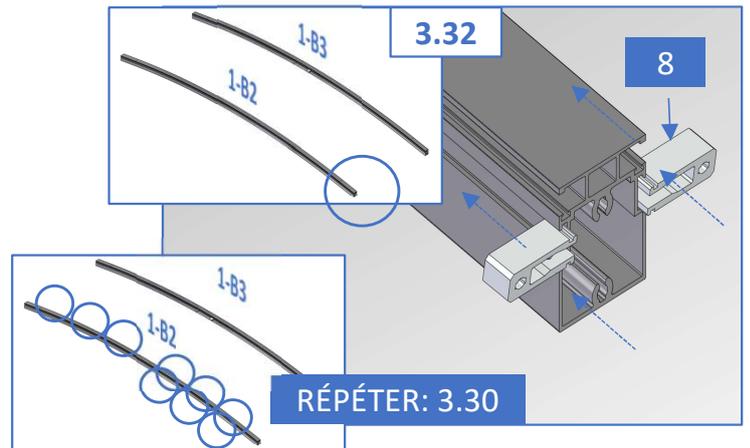
9



RÉPÉTER: 3.28

3.32

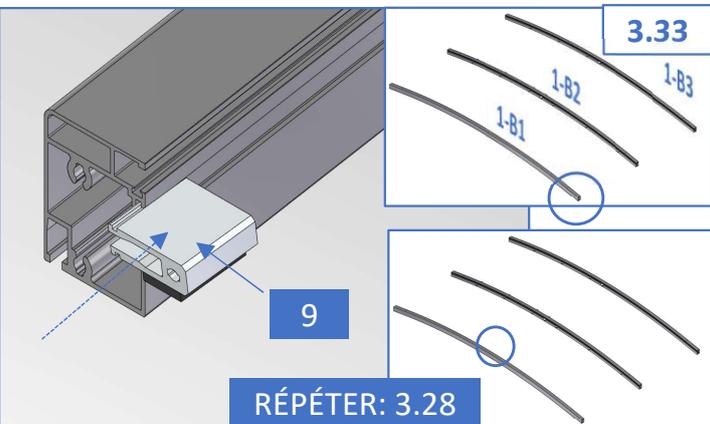
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RÉPÉTER: 3.30

3.33

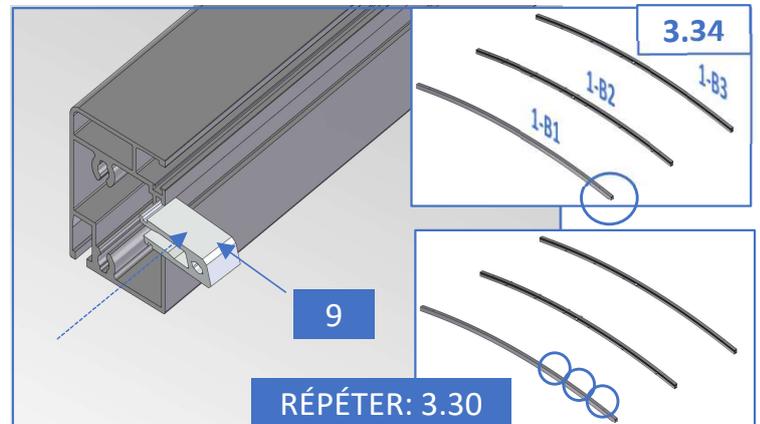
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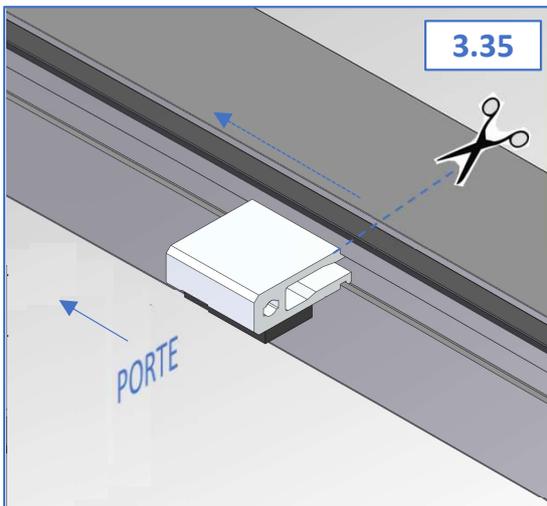
3.34

9

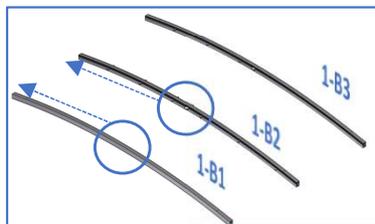


RÉPÉTER: 3.30

3.35

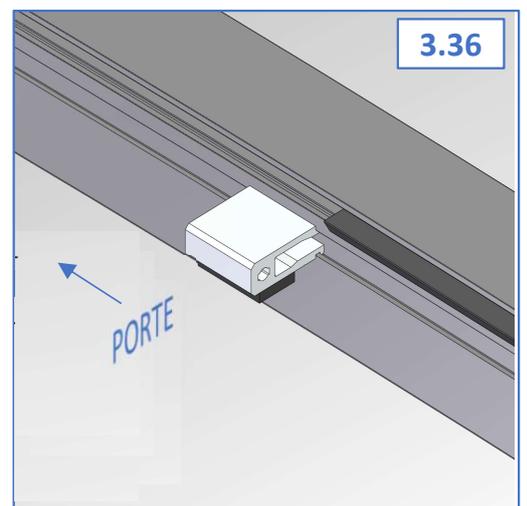


PORTE



Découper le joint  
(No.6.)selon la figure 3.35  
et 3.36 sur le coté de la  
porte latérale. Écarter le  
joint du coté de l'arceau  
1-B1 et 1-B2 ou la porte  
latérale se trouve.

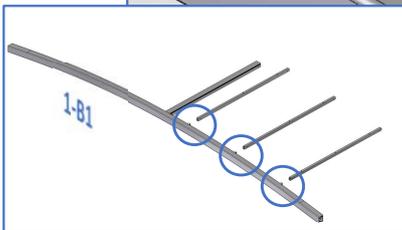
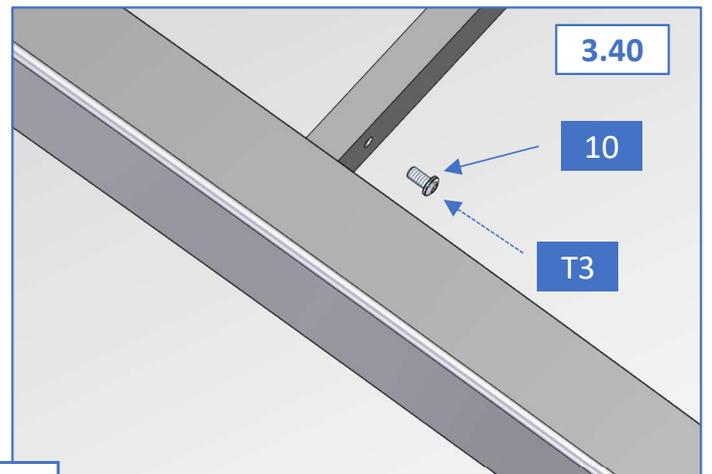
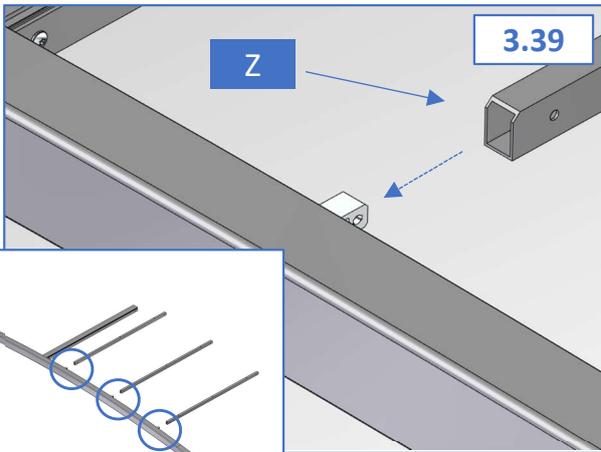
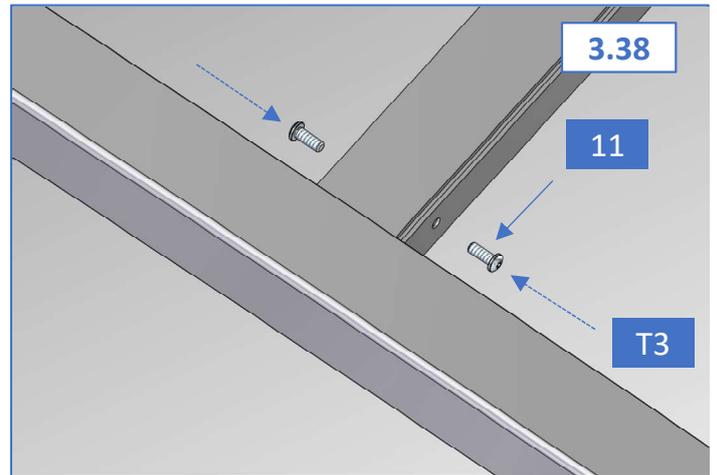
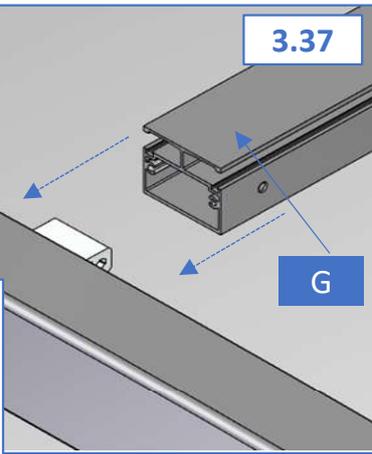
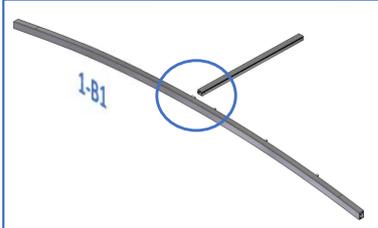
3.36



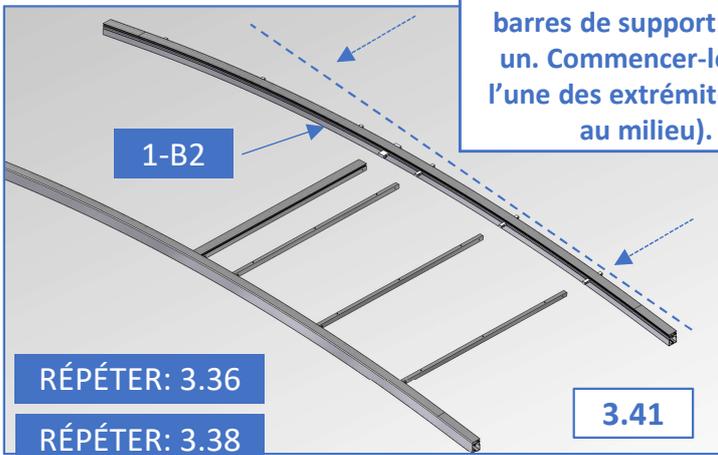
PORTE



Il y a de joint intérieur seulement dans l'un des cotés du profilé G (No.6.). Dans le cas ou le joint a été mis dans le coté ou la porte sera assemblée, pousser le joint a l'autre coté.

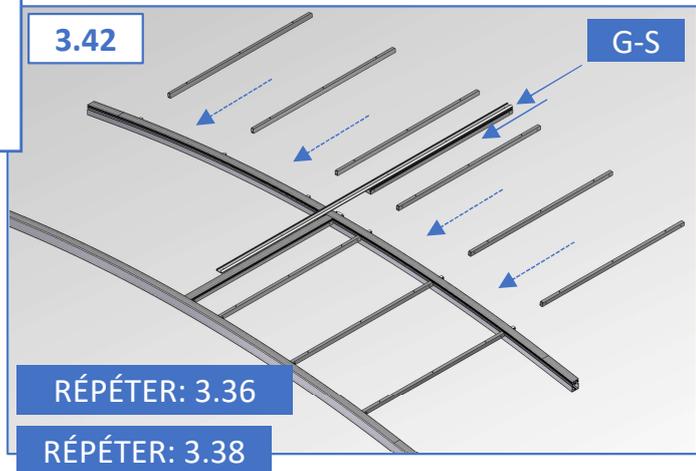


Attacher les arceaux aux barres de support Z un a un. Commencer-le chez l'une des extrémités (pas au milieu).



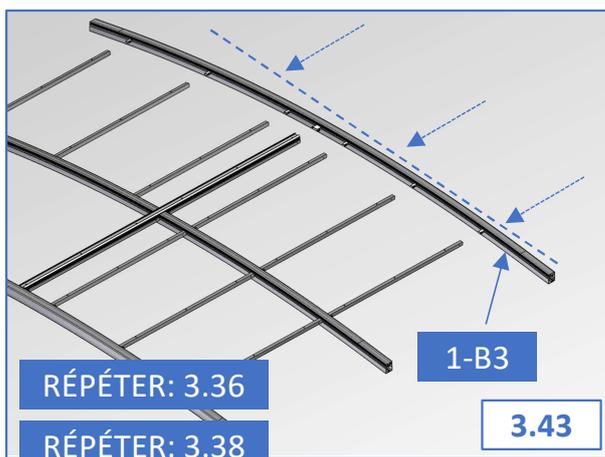
RÉPÉTER: 3.36

RÉPÉTER: 3.38



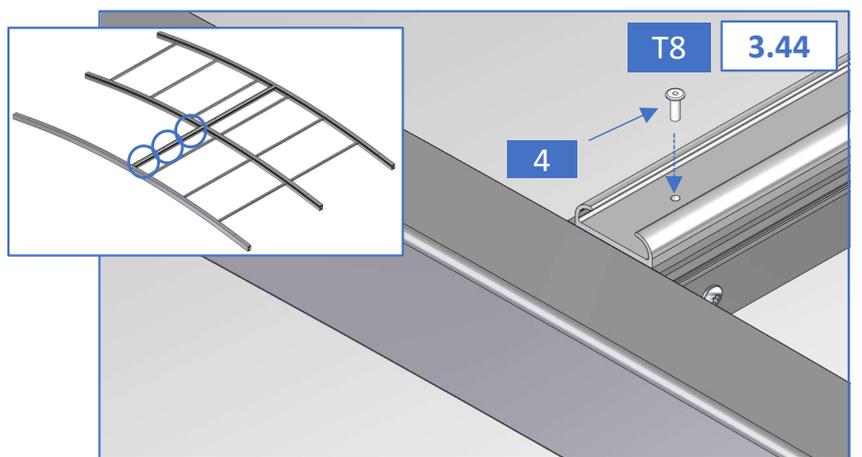
RÉPÉTER: 3.36

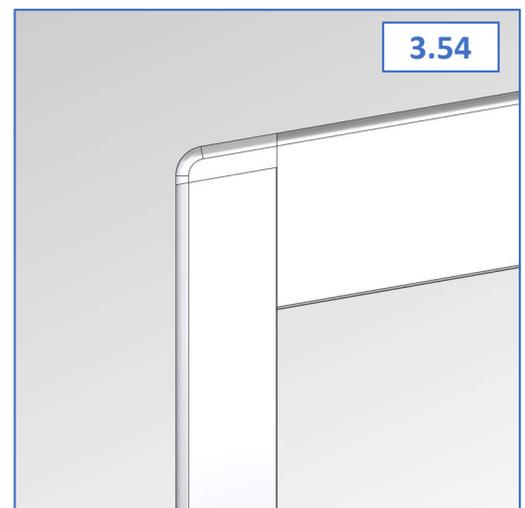
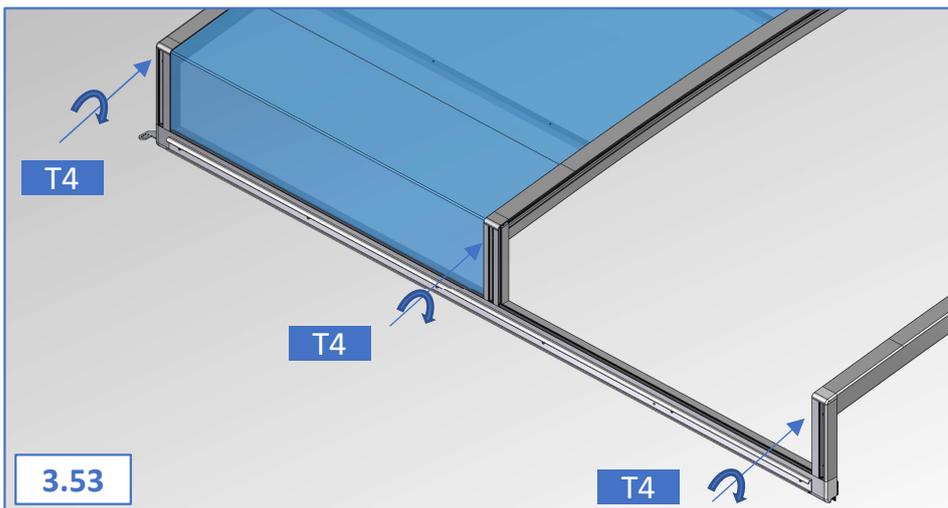
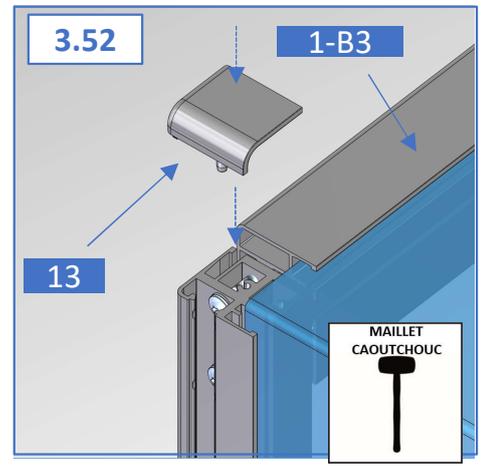
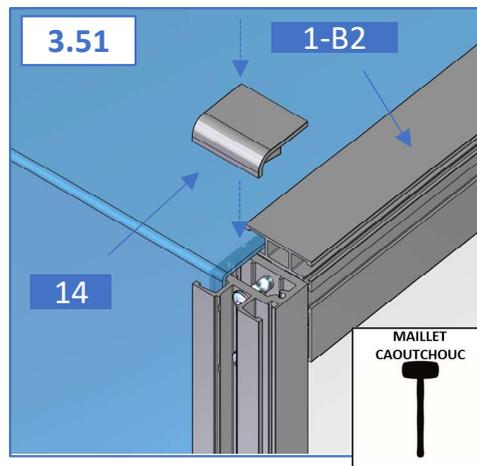
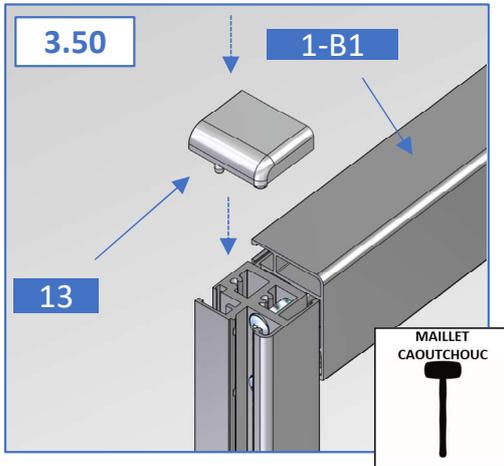
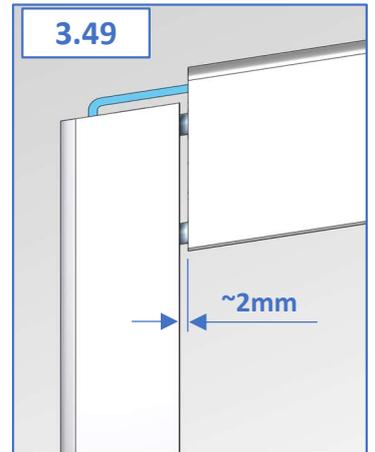
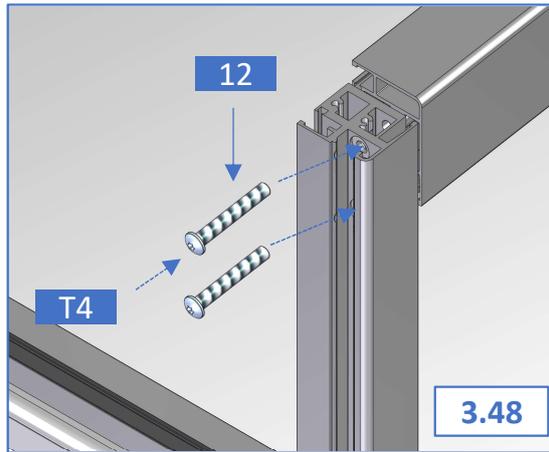
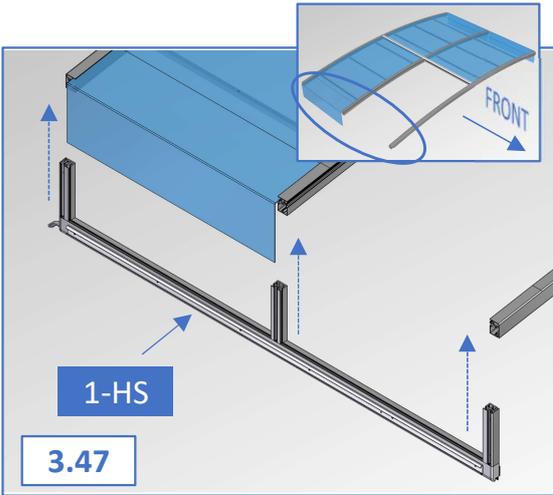
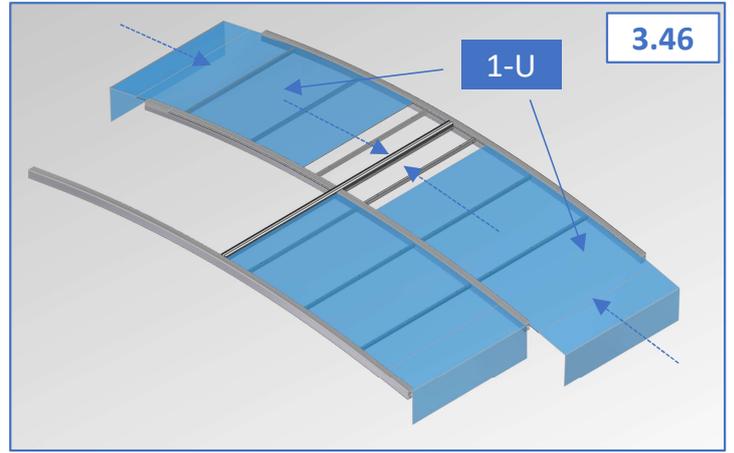
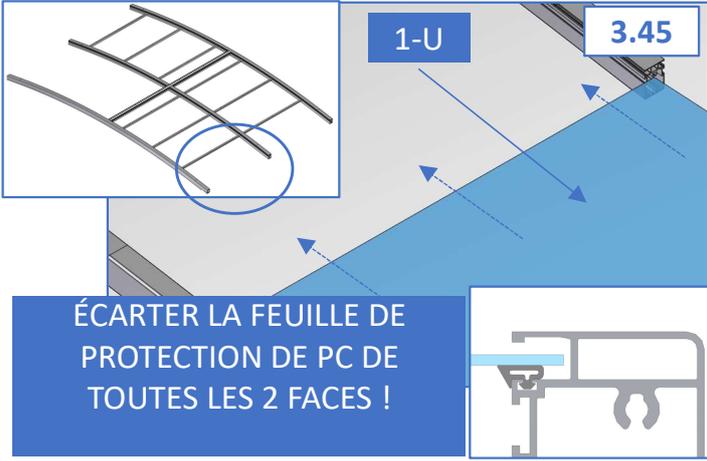
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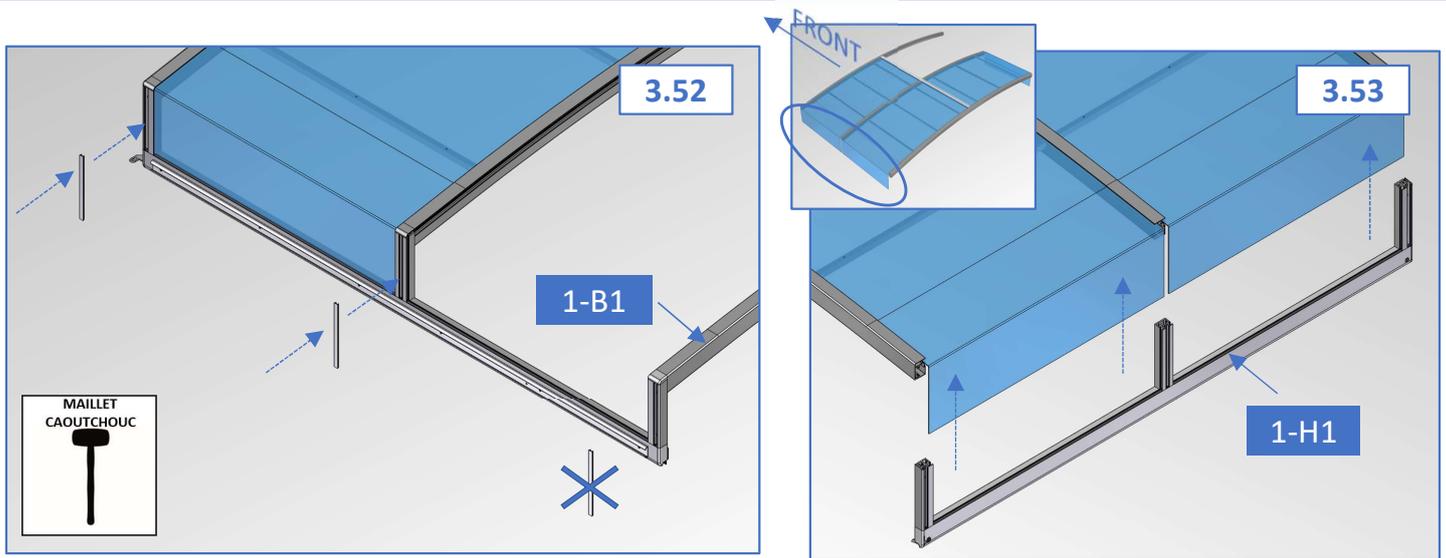


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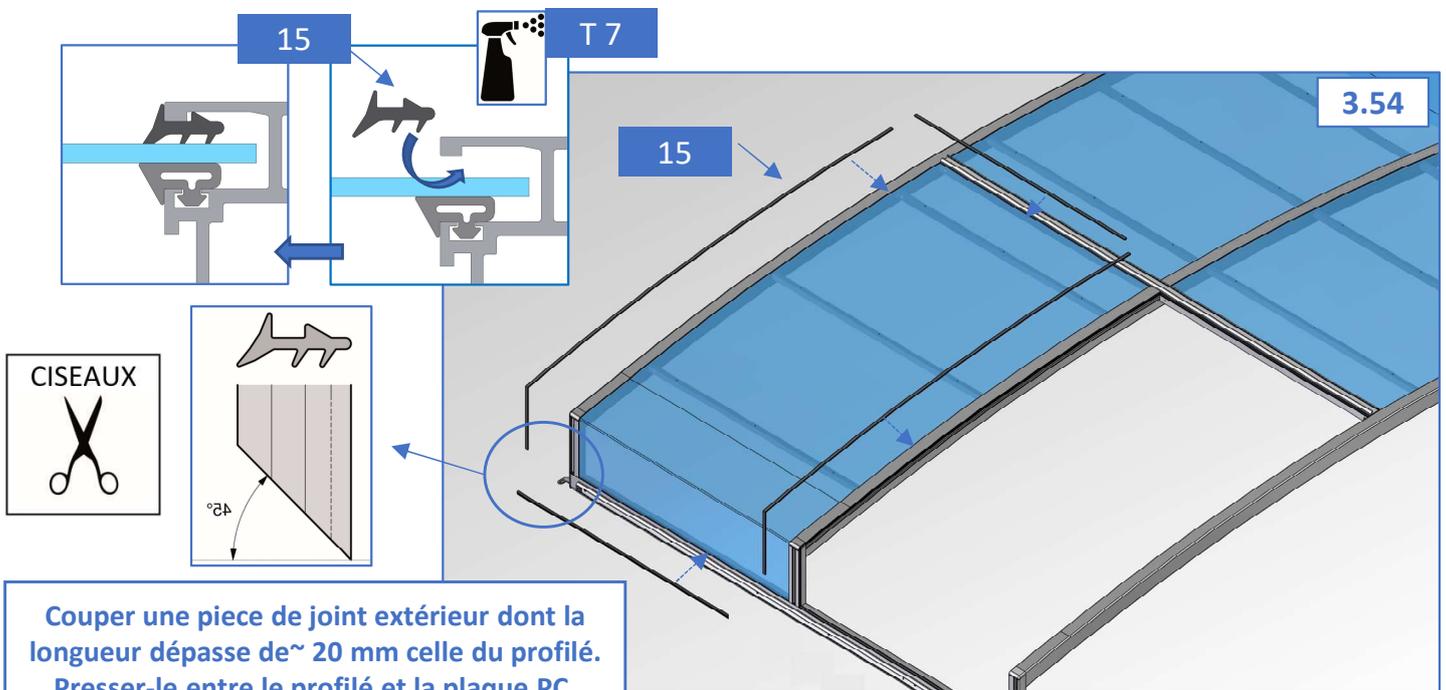
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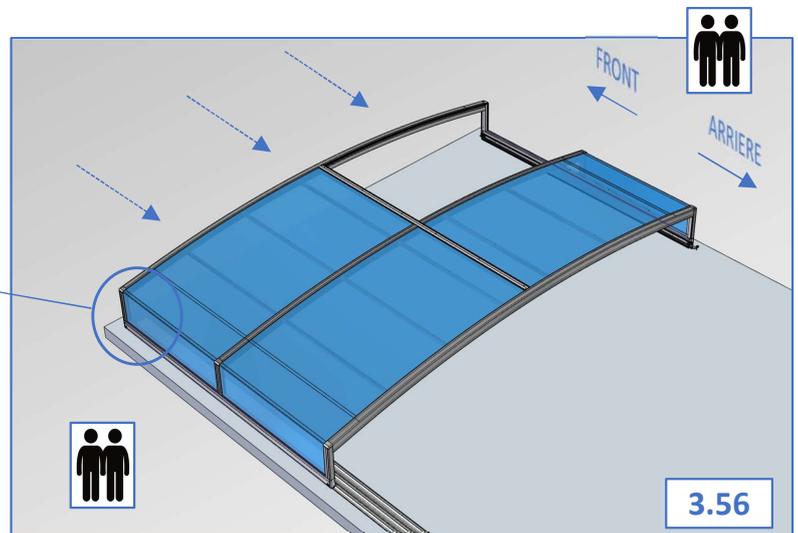
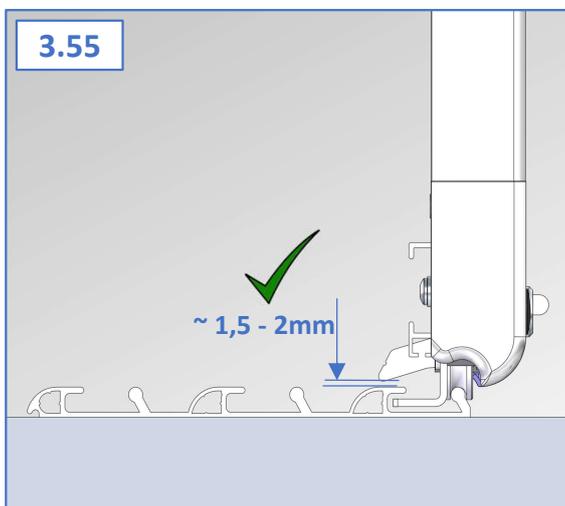




RÉPÉTER: 3.45 – 3.52

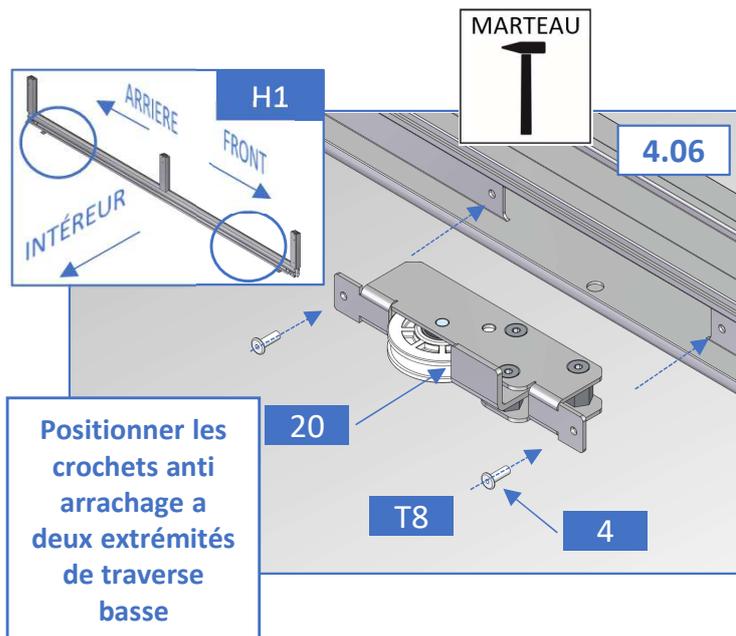
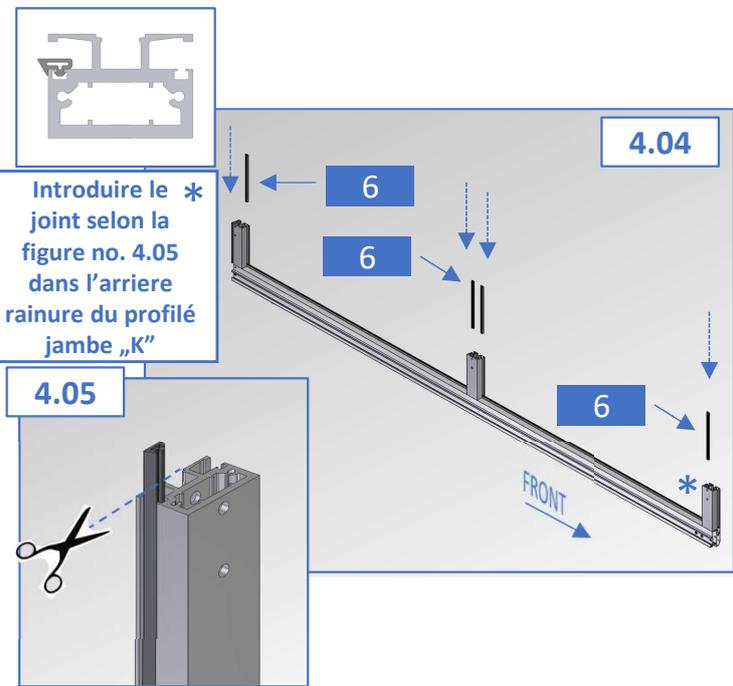
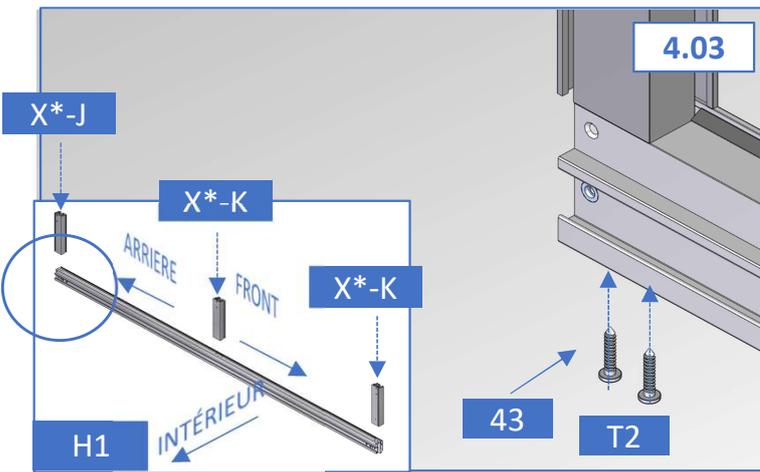
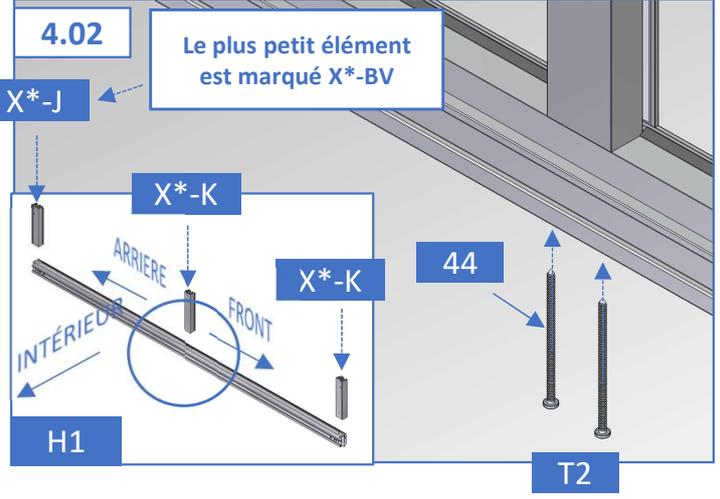
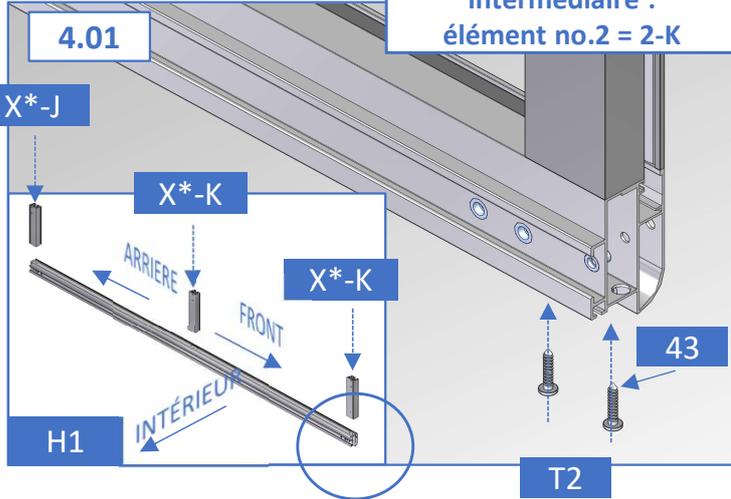


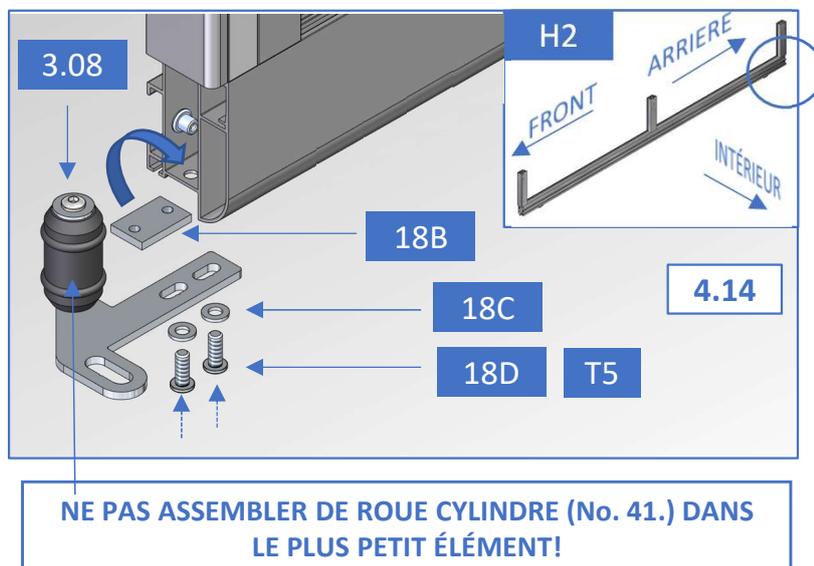
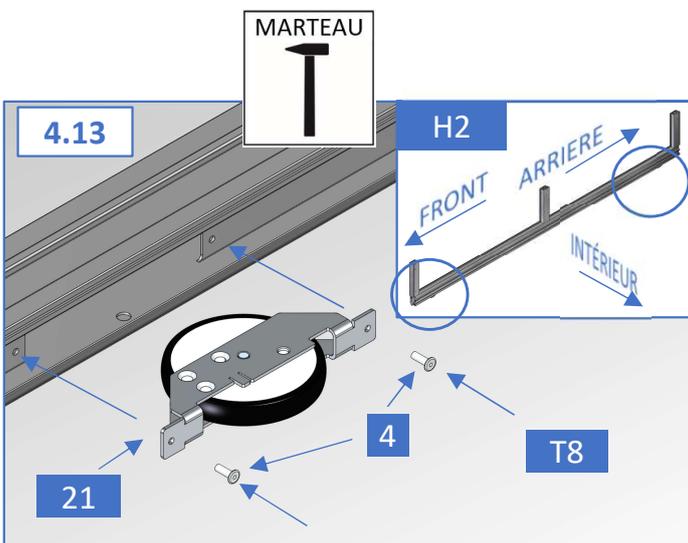
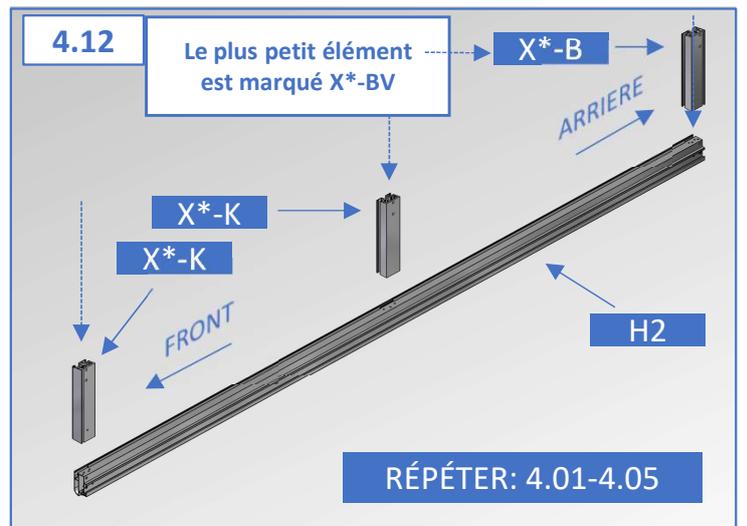
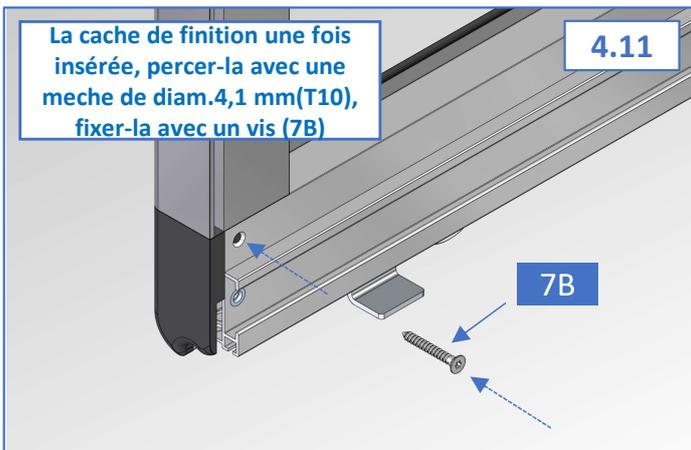
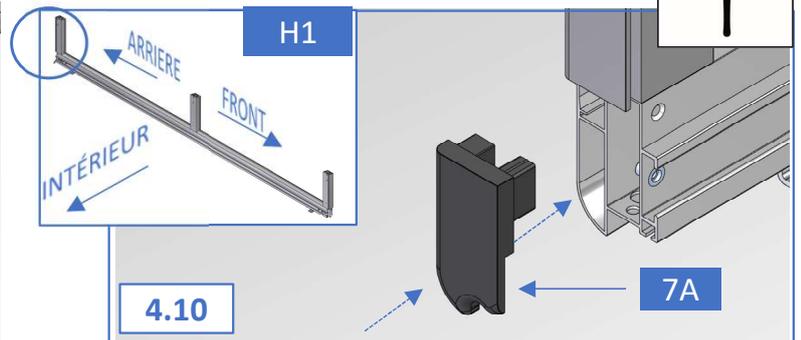
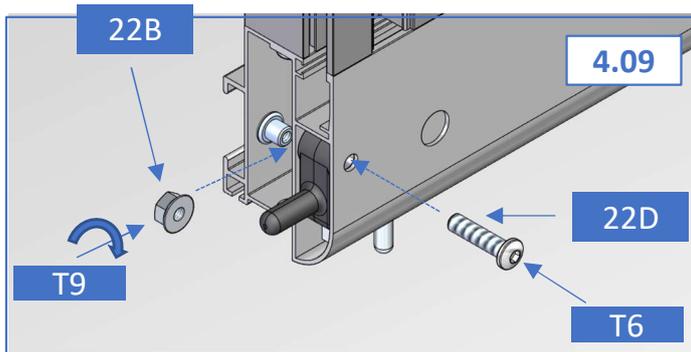
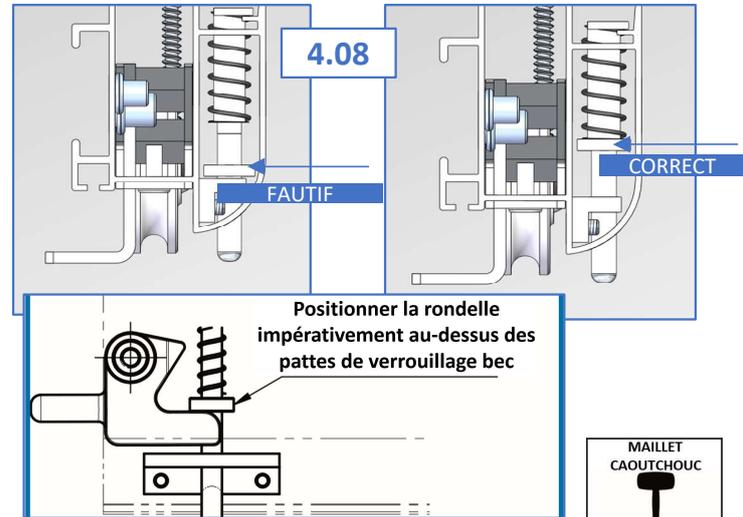
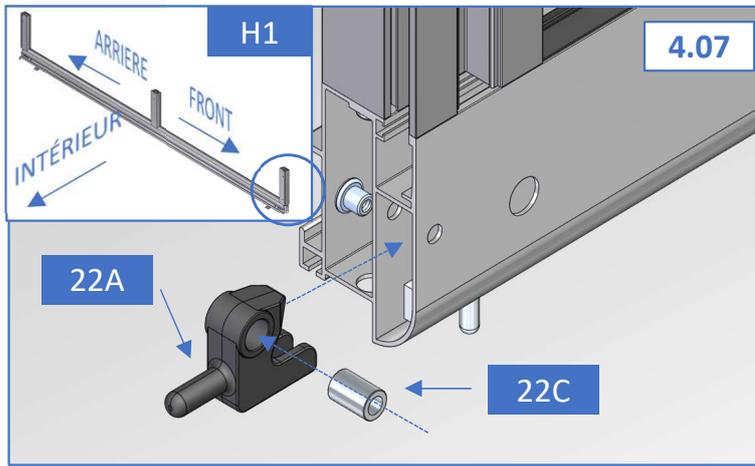
Couper une pièce de joint extérieur dont la longueur dépasse de ~ 20 mm celle du profilé.  
Presser-le entre le profilé et la plaque PC.  
Répéter ces démarches a chaque plaque PC

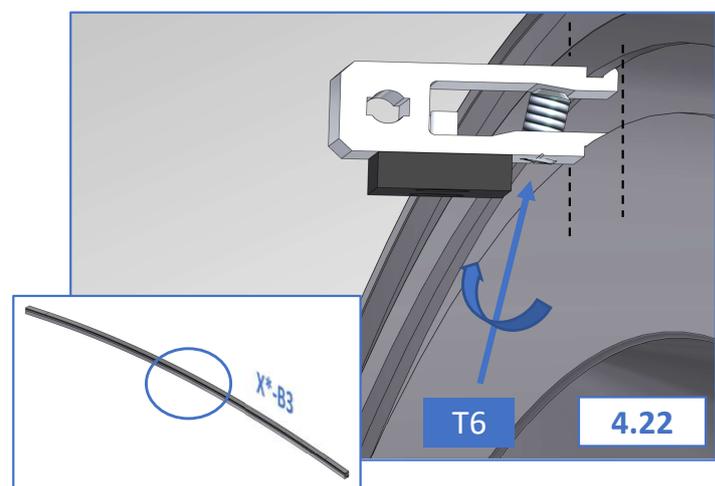
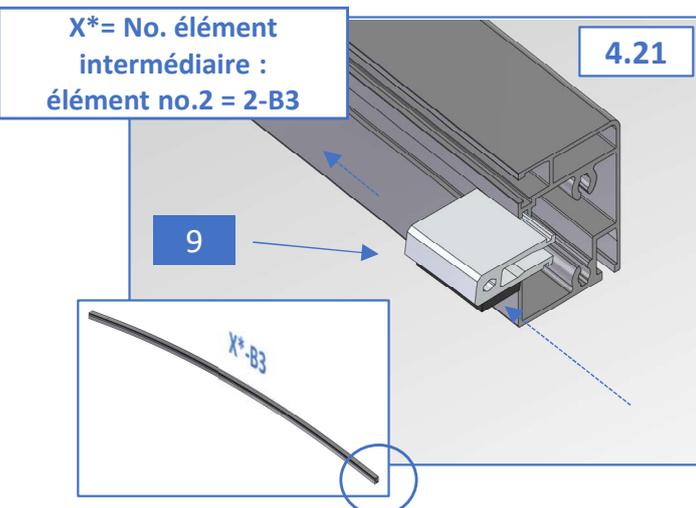
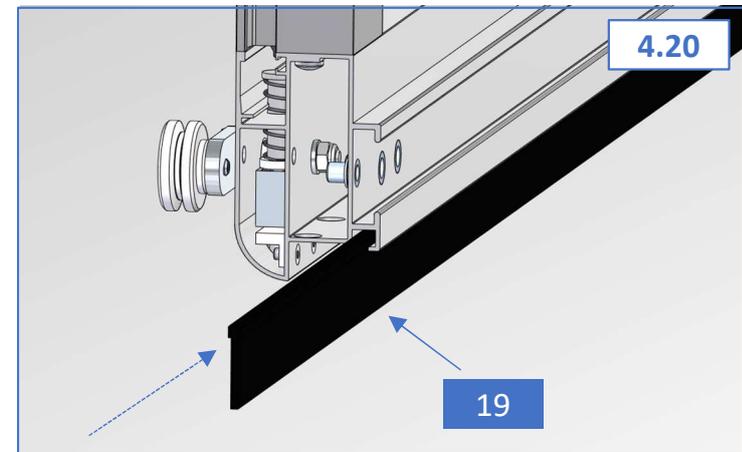
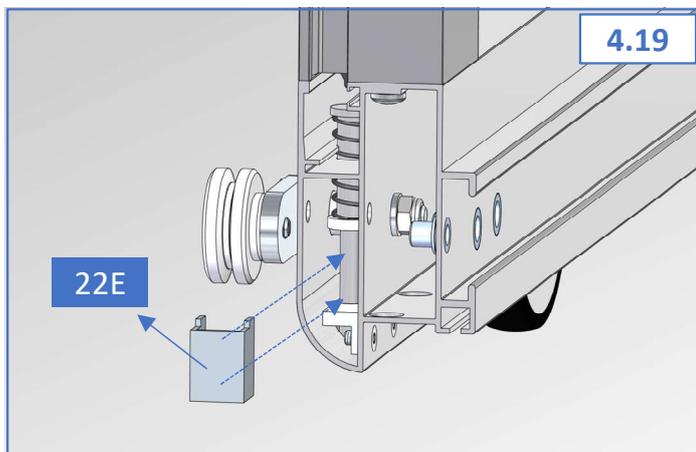
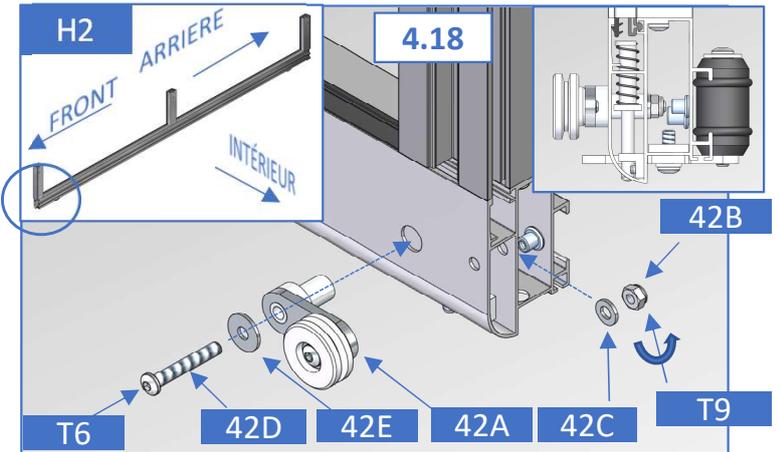
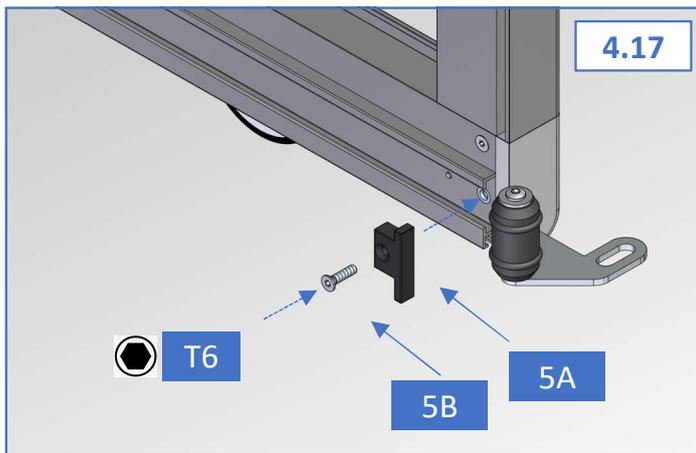
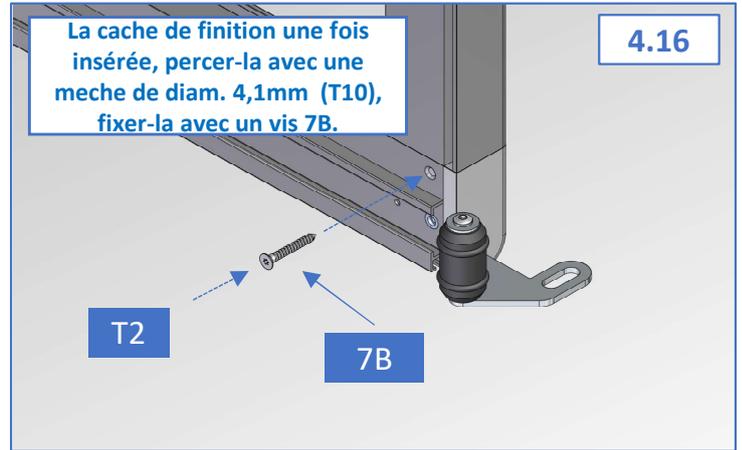
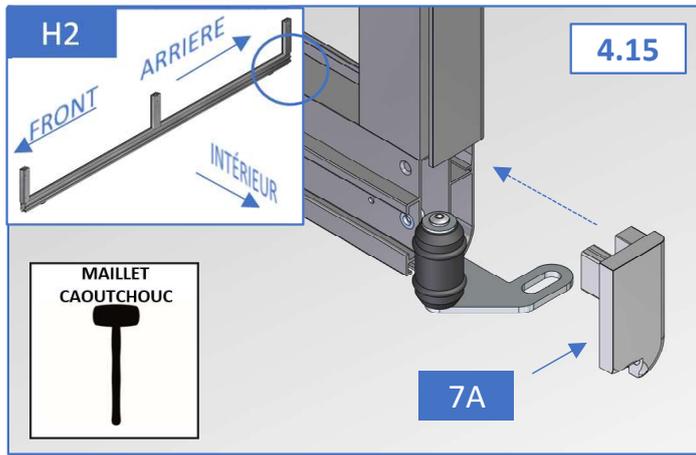


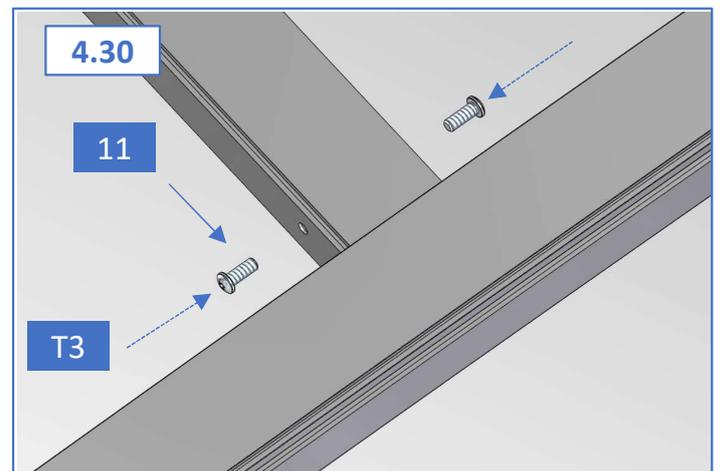
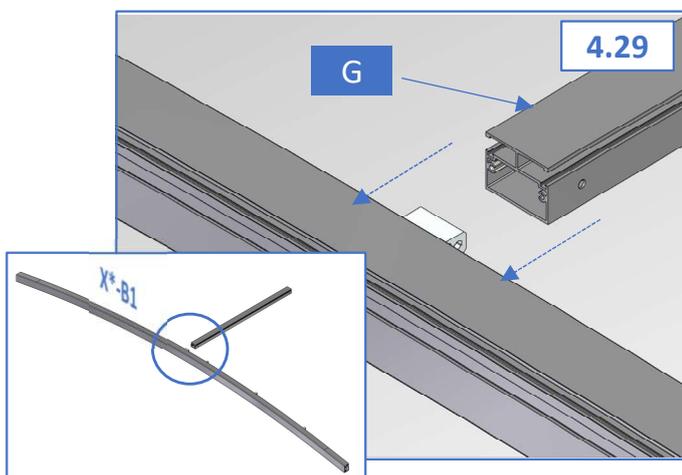
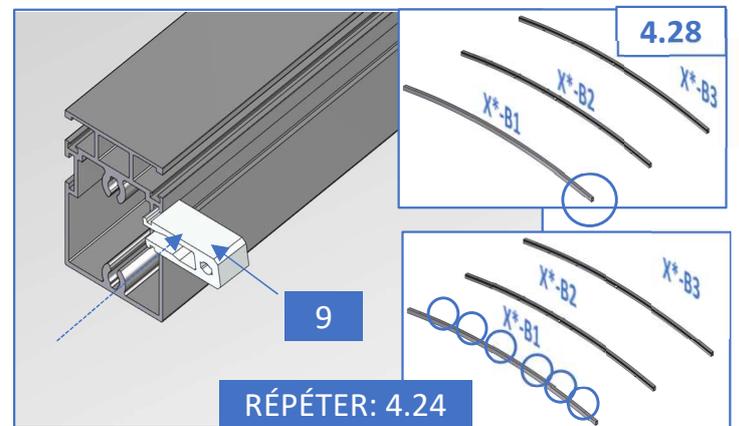
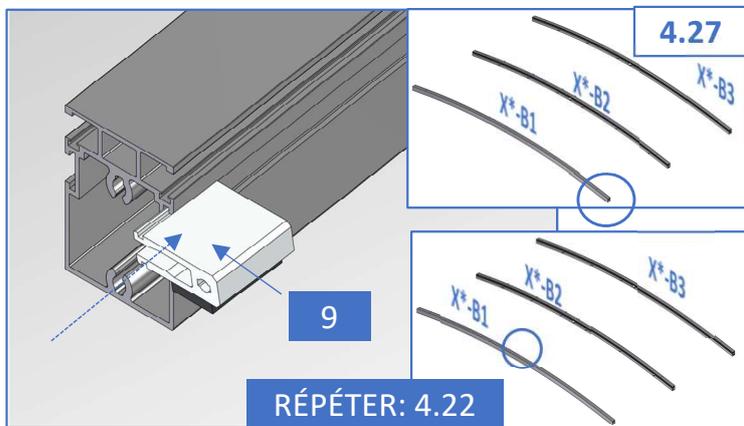
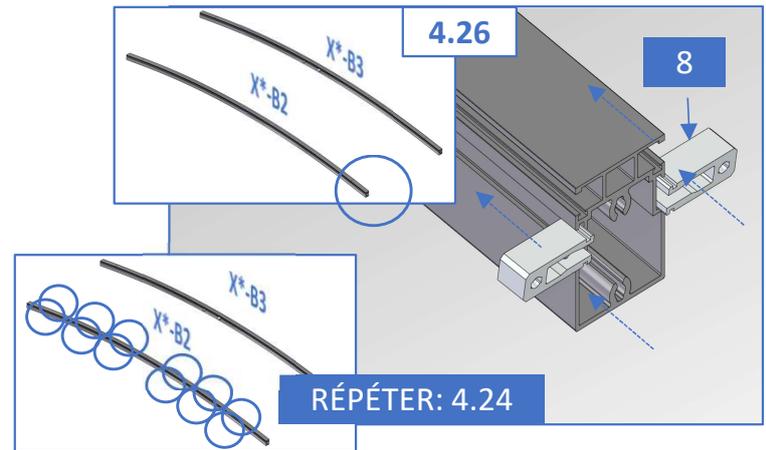
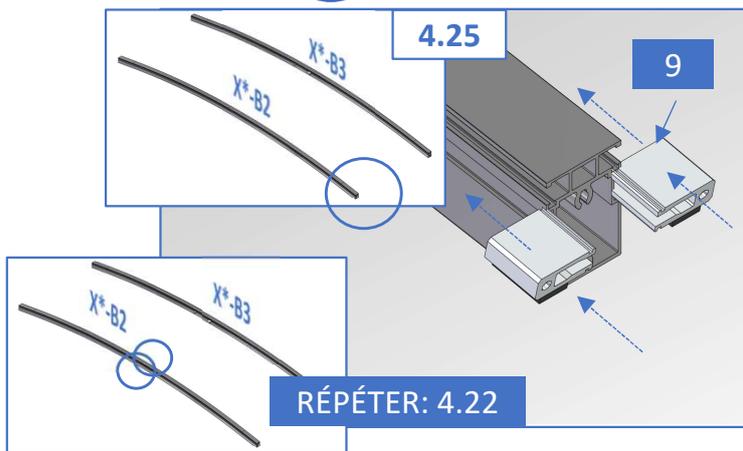
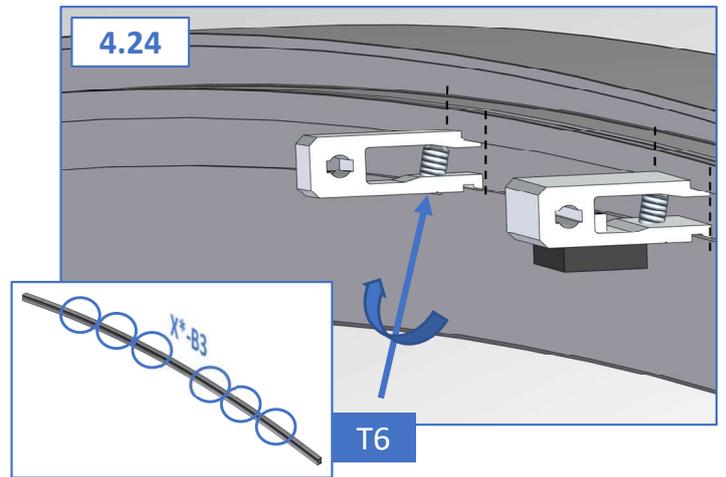
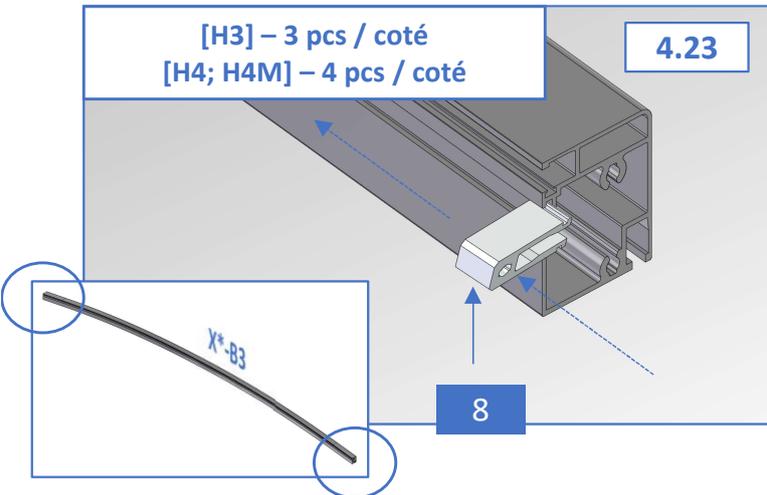


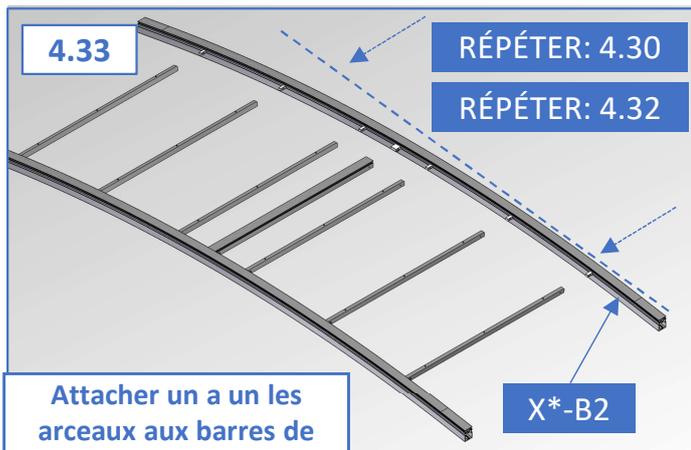
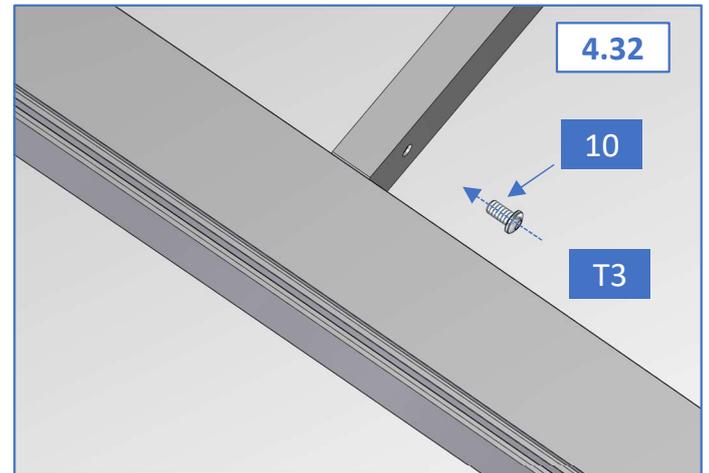
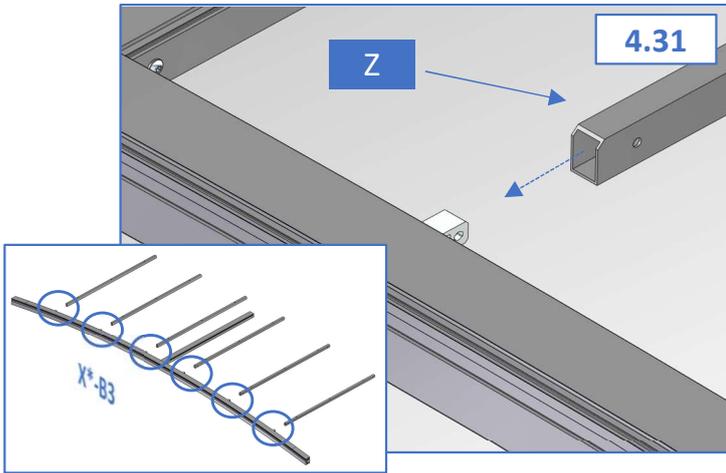
X\*= No. élément intermédiaire :  
élément no.2 = 2-K



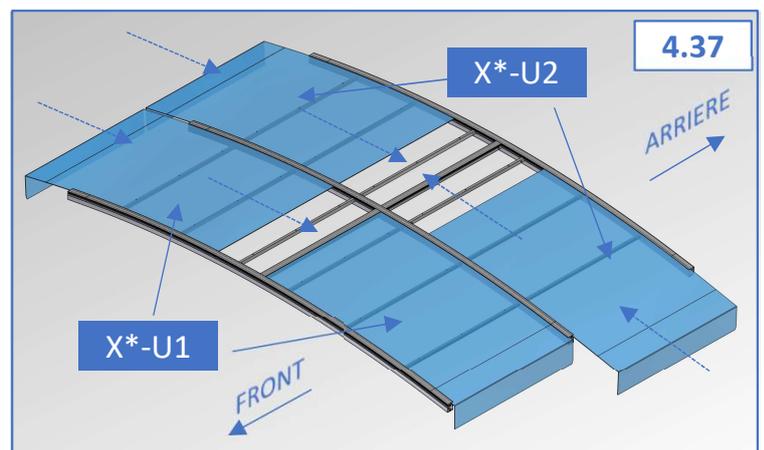
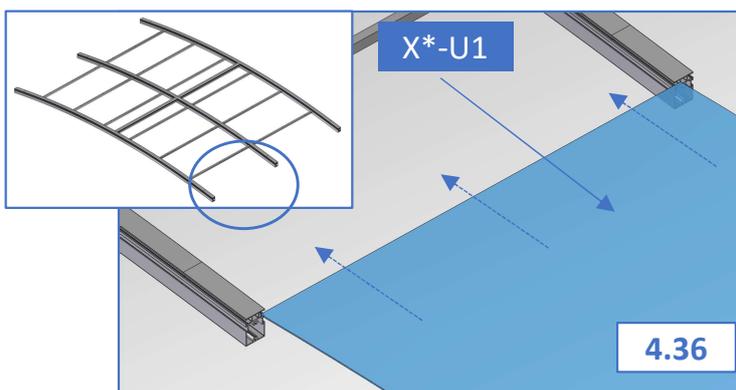
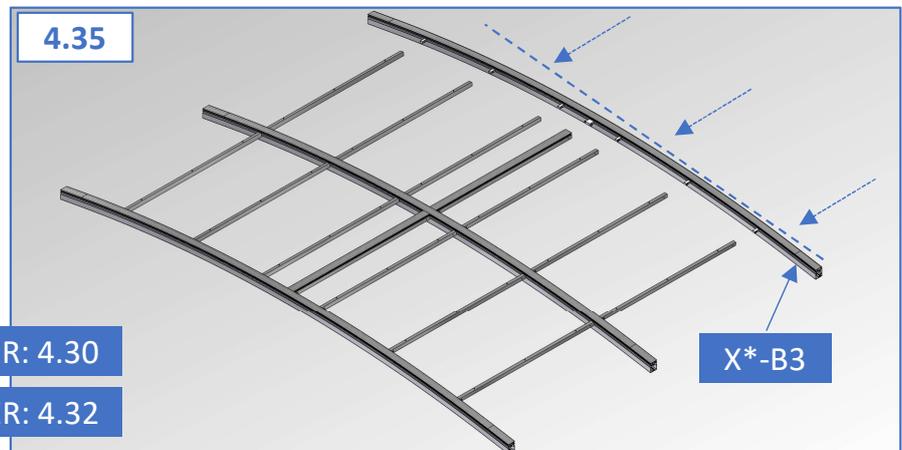
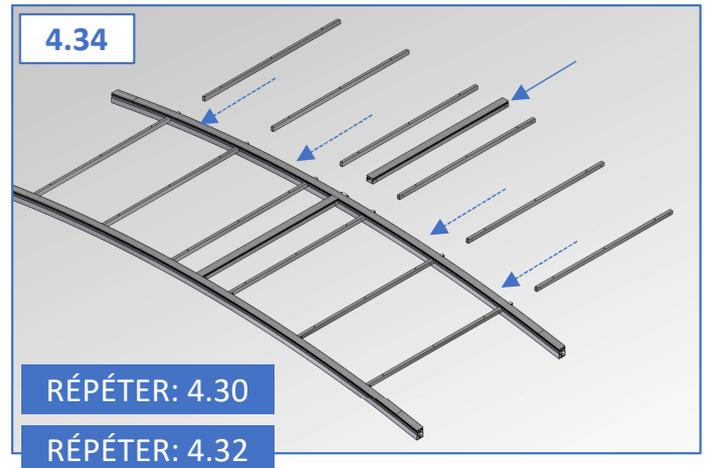


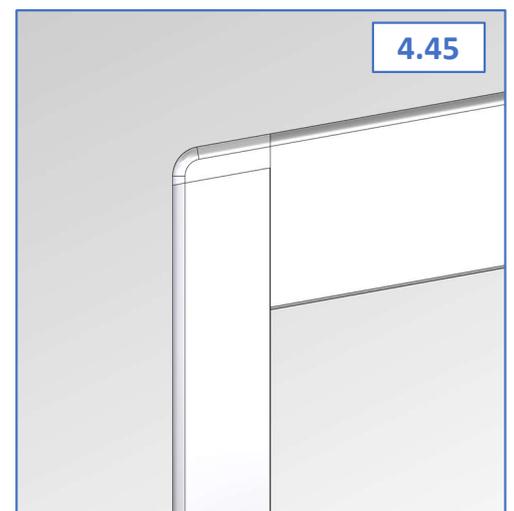
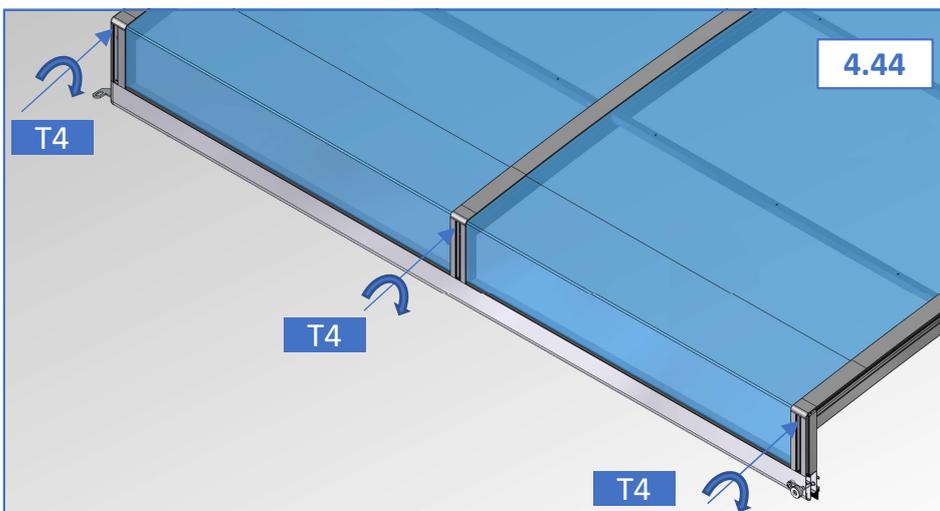
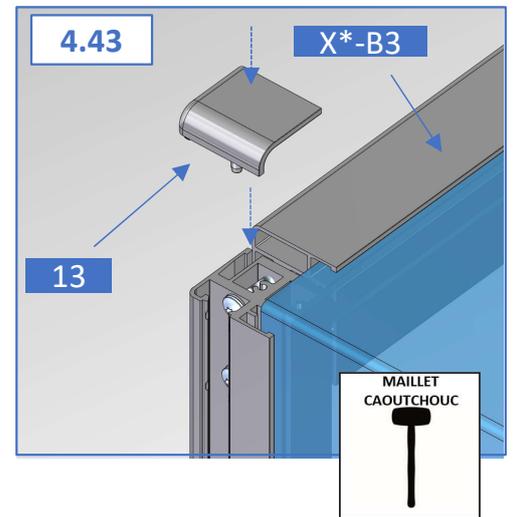
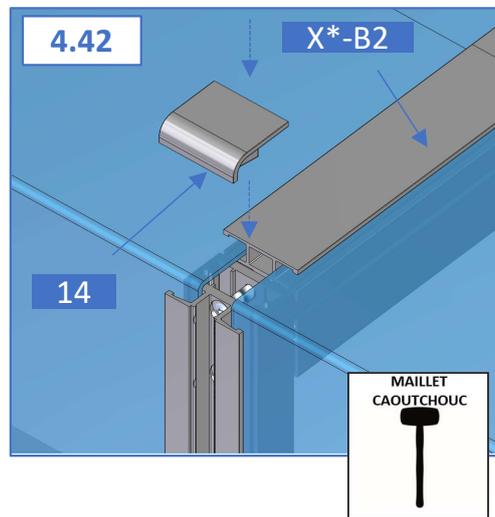
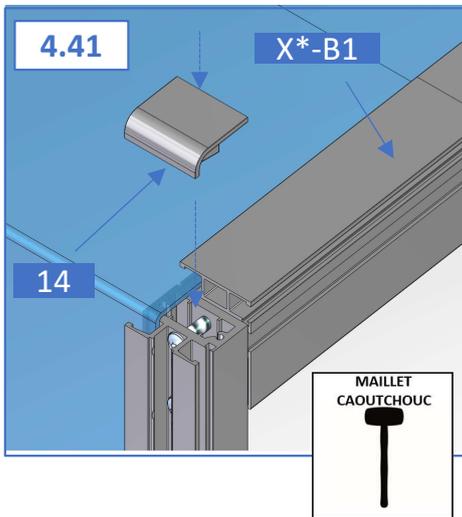
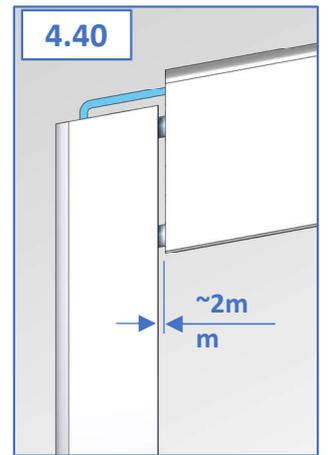
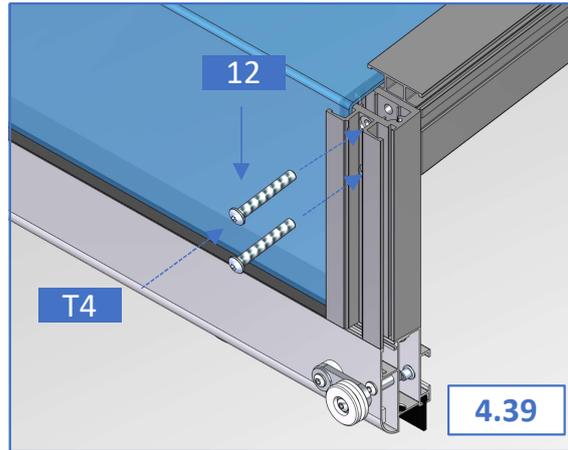
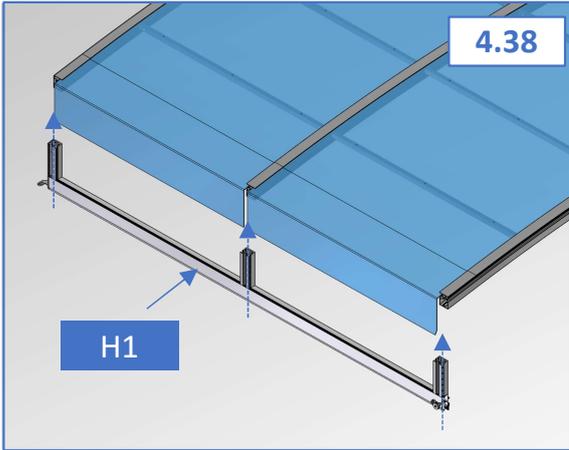


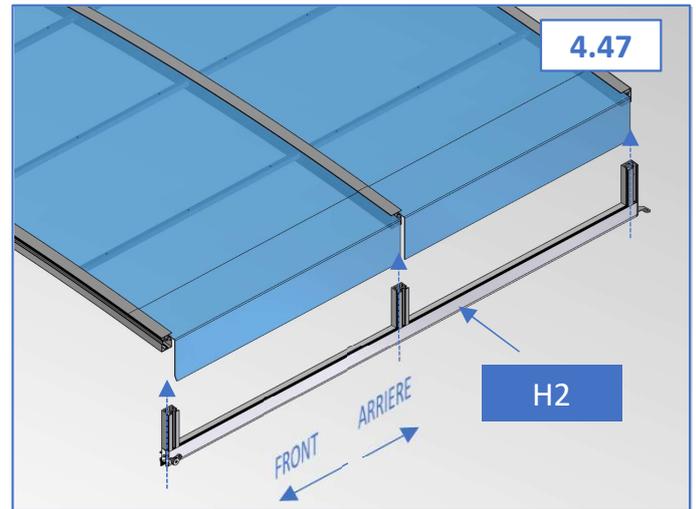
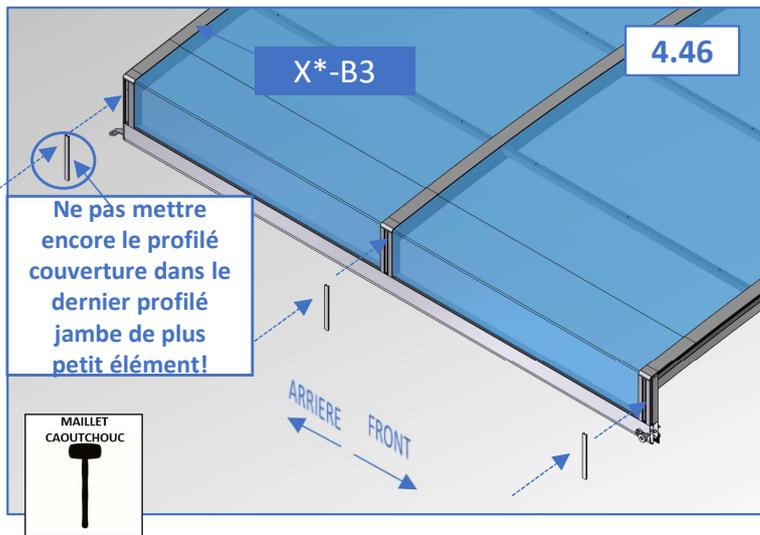




Attacher un a un les arceaux aux barres de support Z. Commencer le chez l'une des extrémités (pas au milieu).

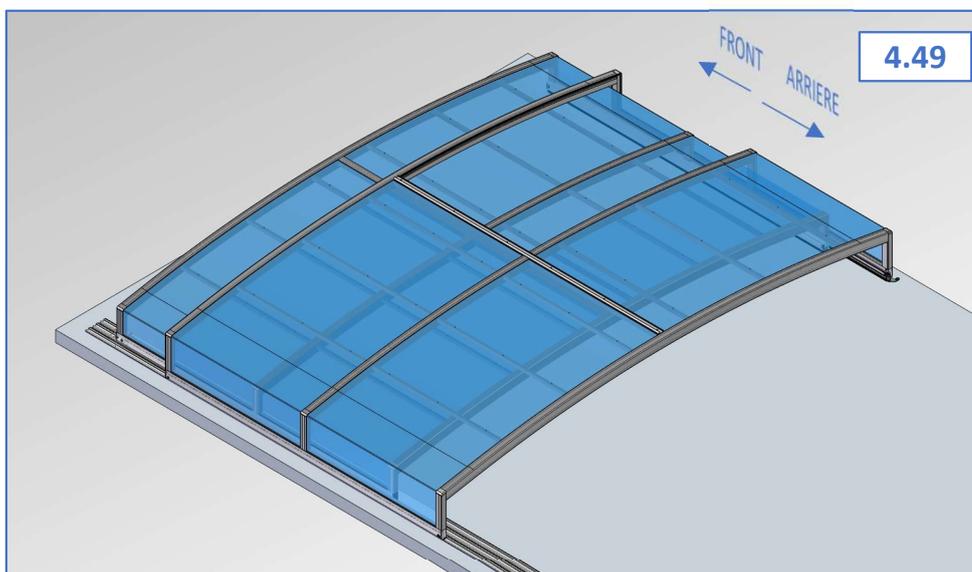
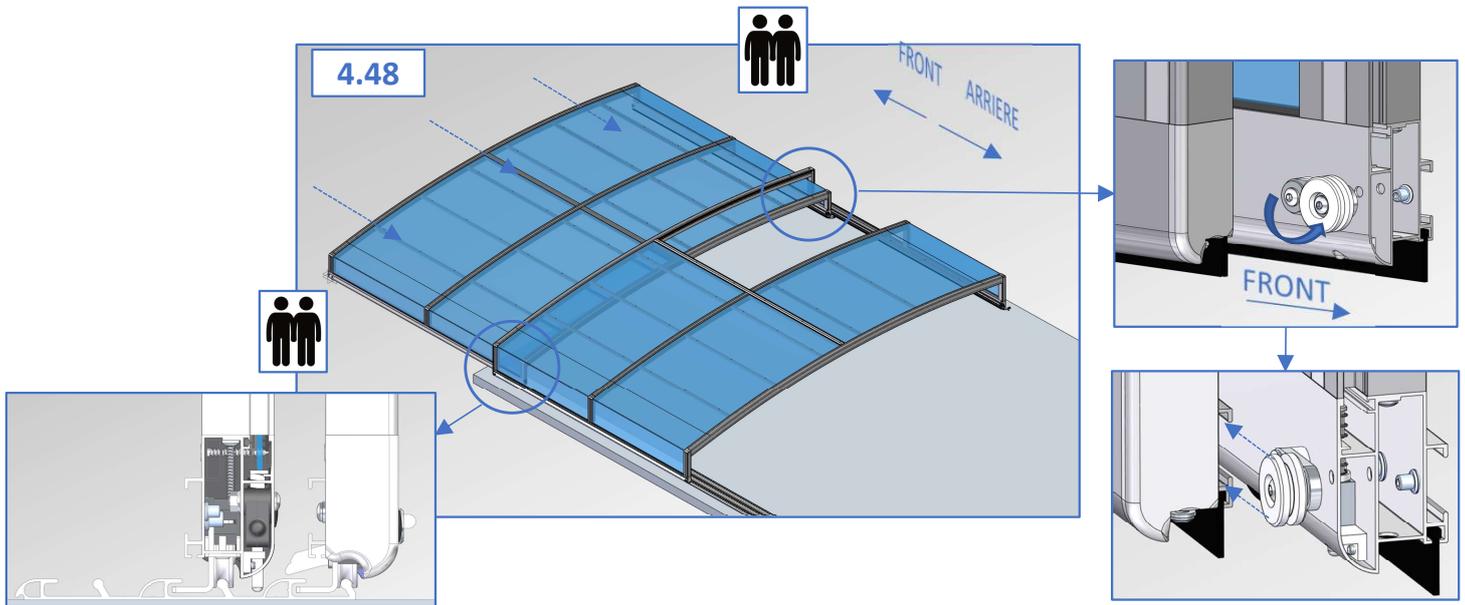




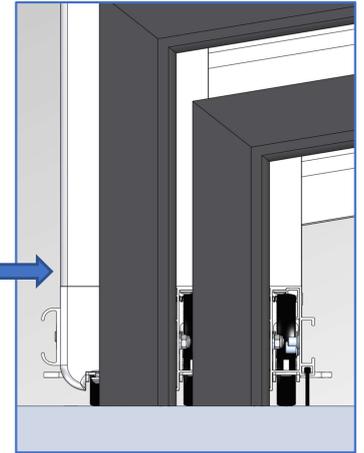
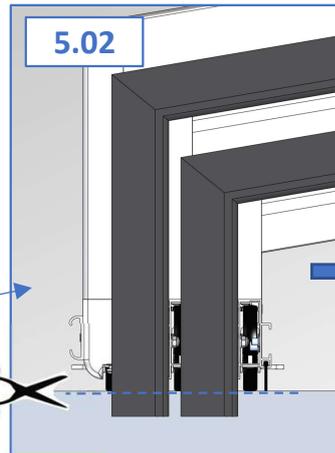
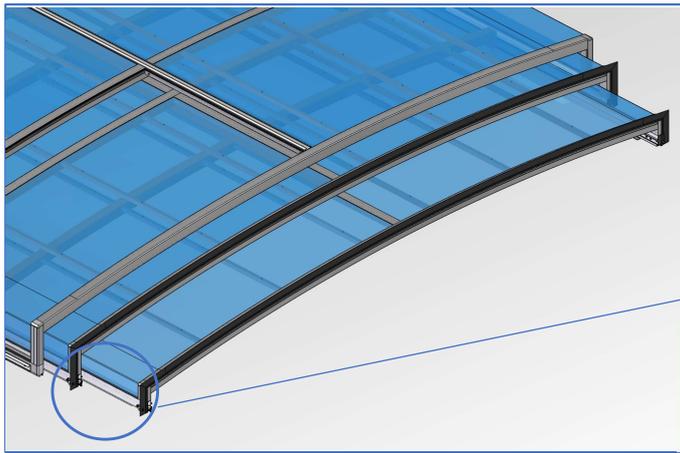
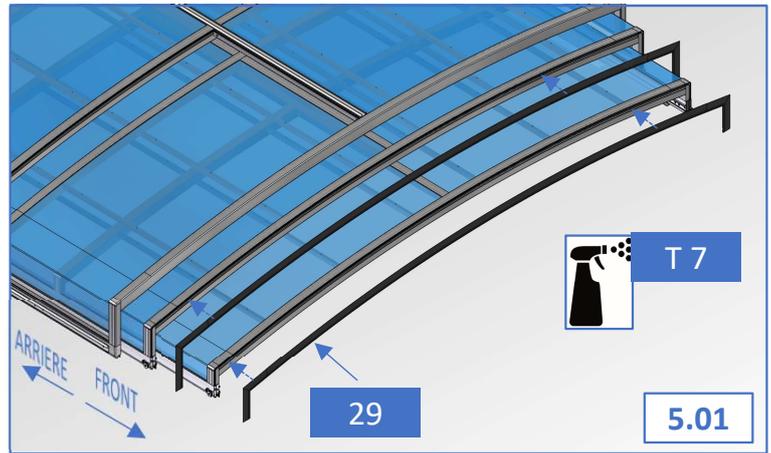
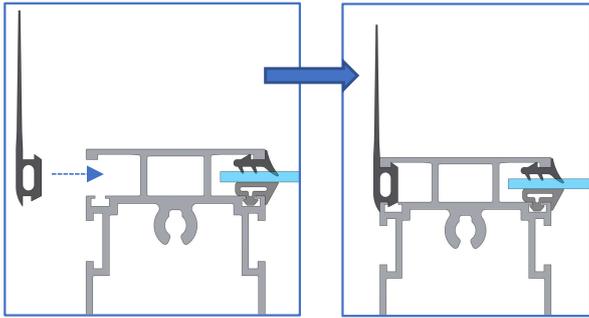


RÉPÉTER: 4.39 – 4.46

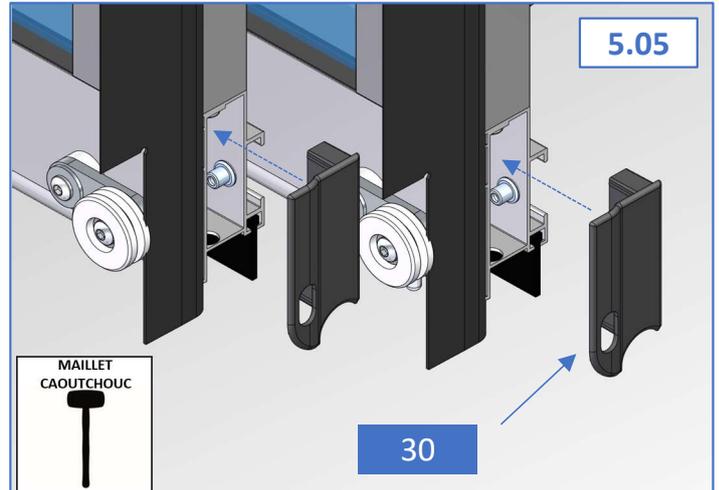
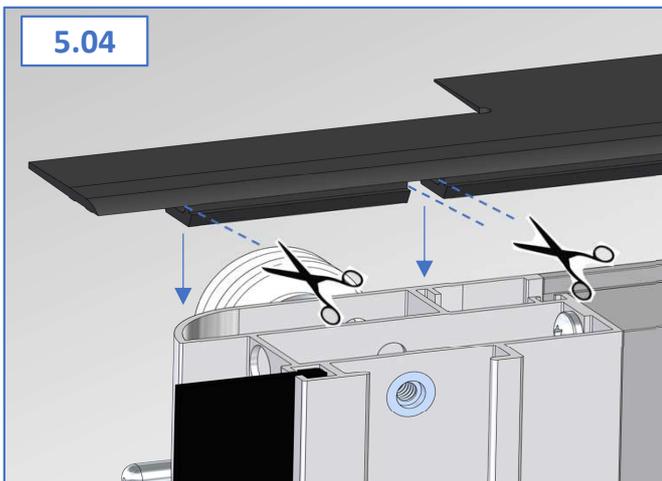
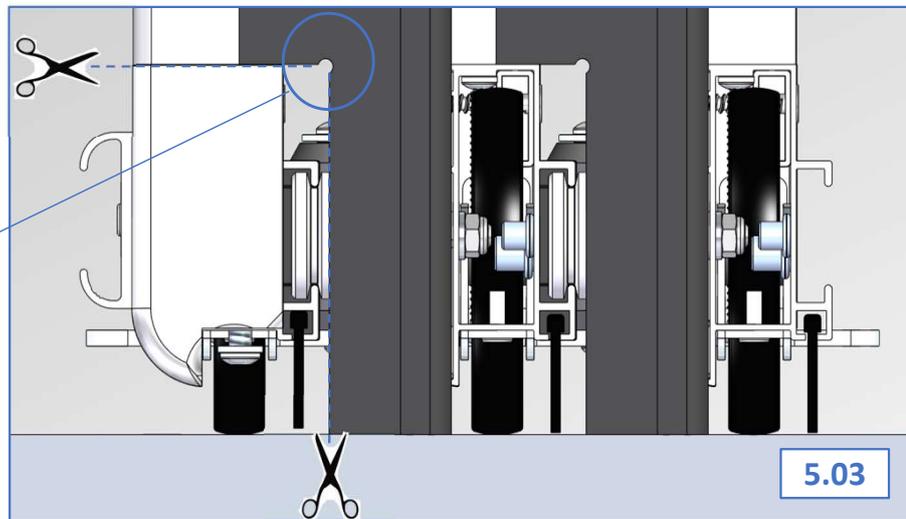
POSER LE JOINT EXTÉRIEUR DANS TOUS LES ÉLÉMENTS INTERMÉDIAIRES SELON LA FIGURE 3.54

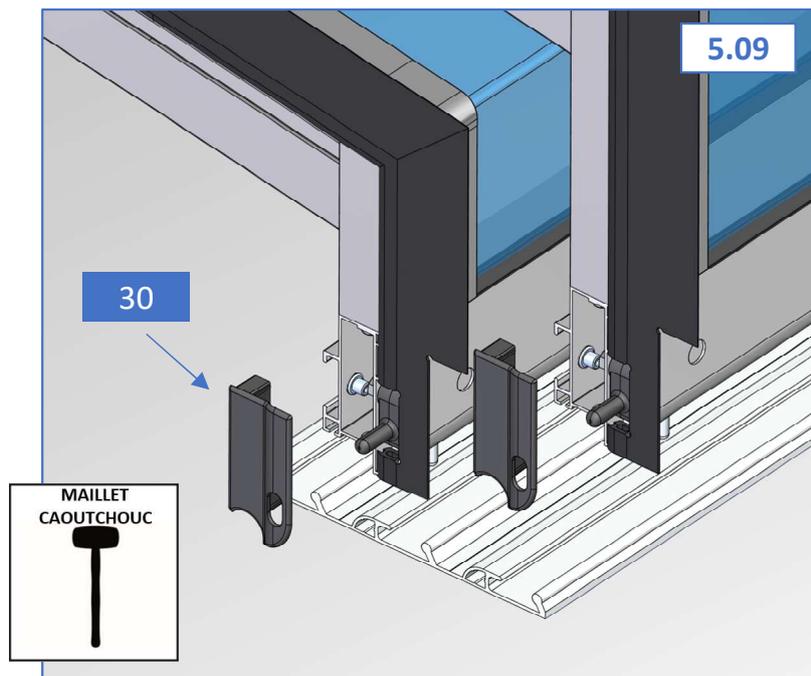
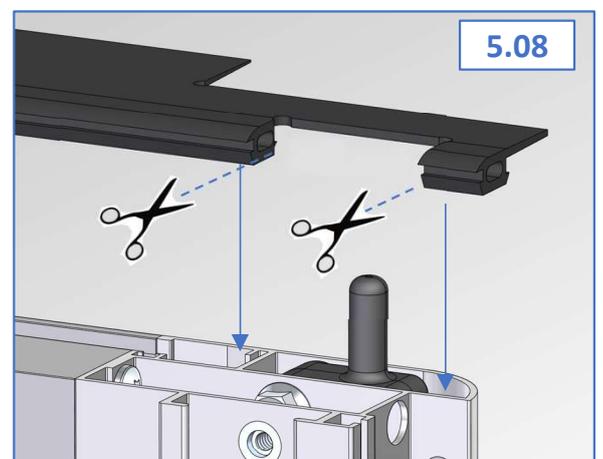
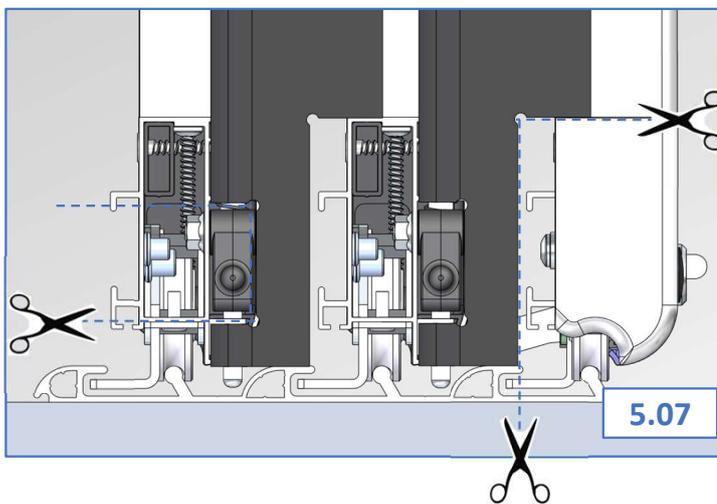
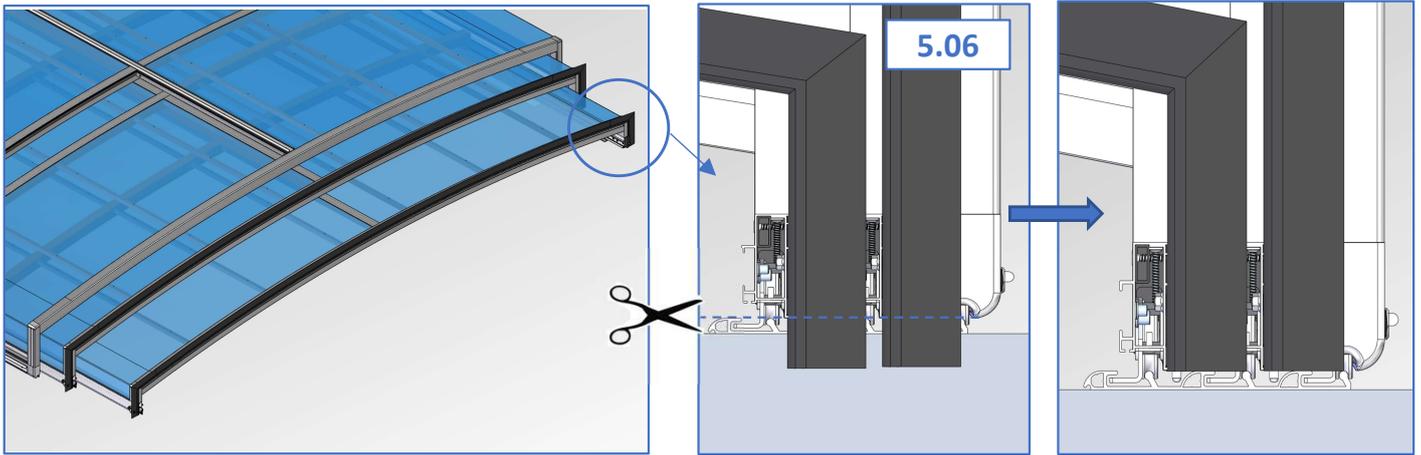


**Assembler tous les éléments intermédiaires selon les figures 4.01 – 4.49 ATTENTION! Respecter les figures 4.02, 4.07, 4.14, 4.46. au cours du montage de plus petit élément**



Couper un petit cercle à l'angle selon la figure 5.03 et le joint ne déchire pas.

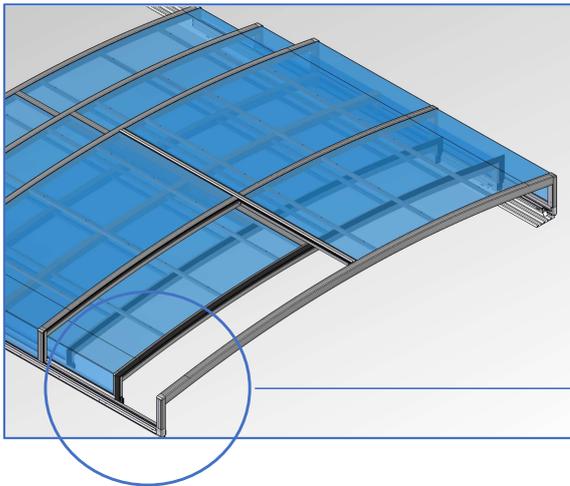
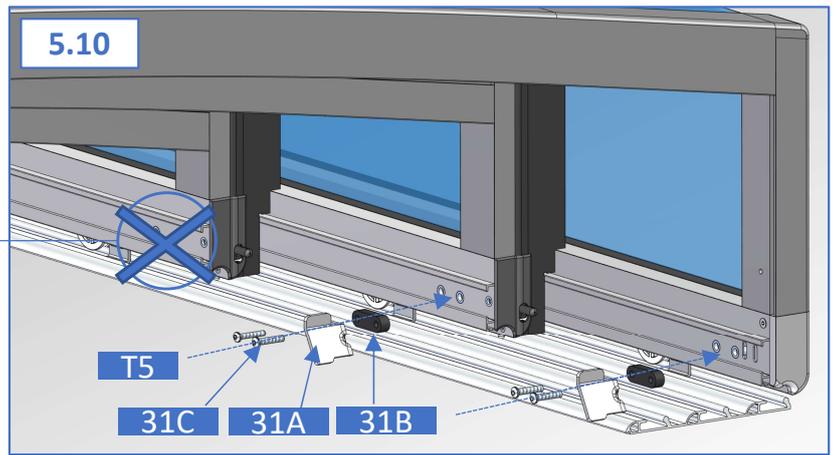




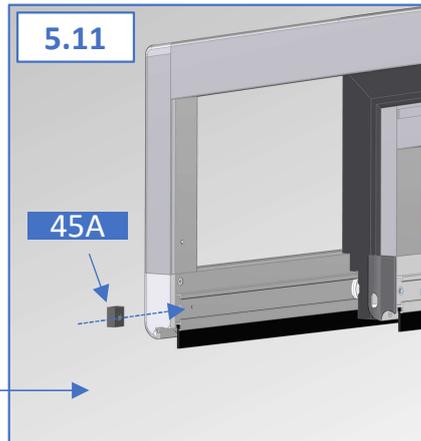


Ne pas assembler de plaque de déviation (No.31.) sur le plus petit élément.

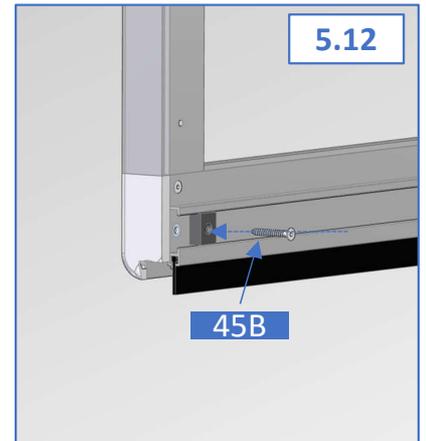
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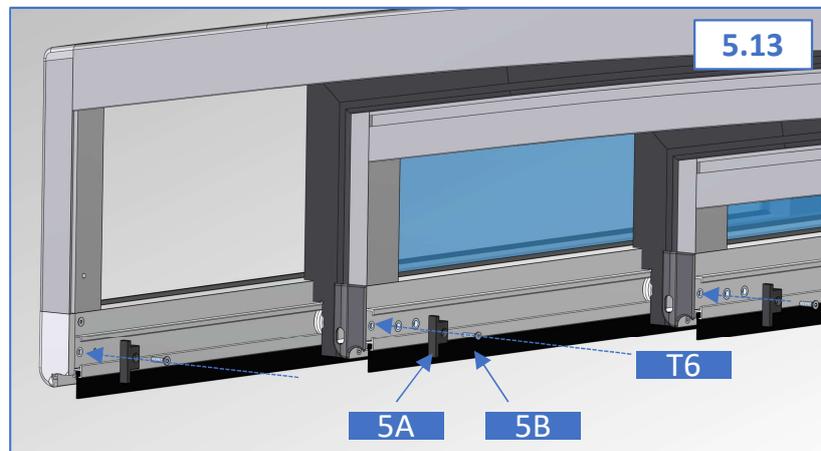
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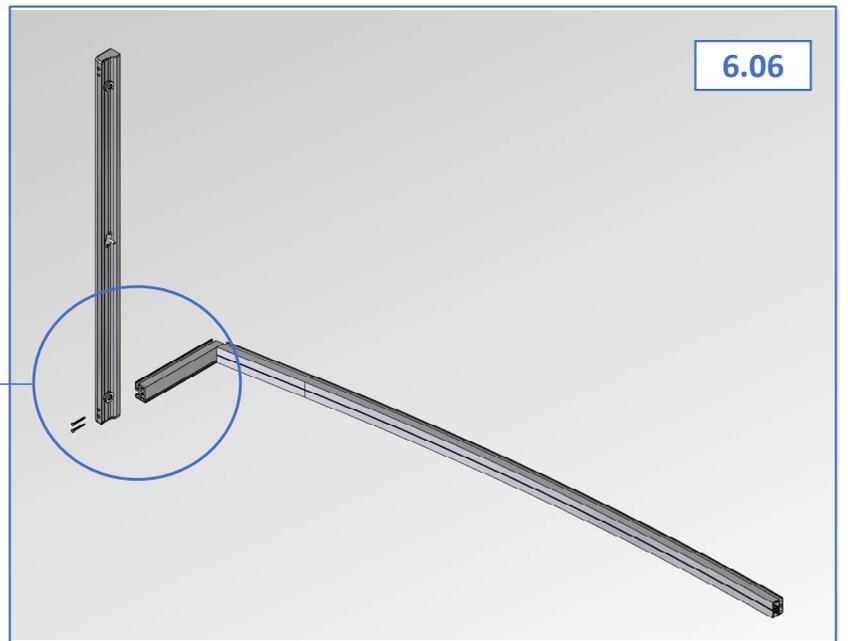
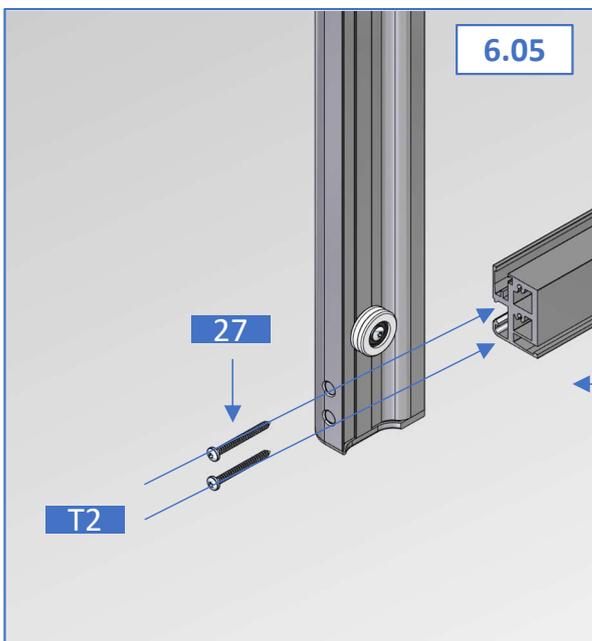
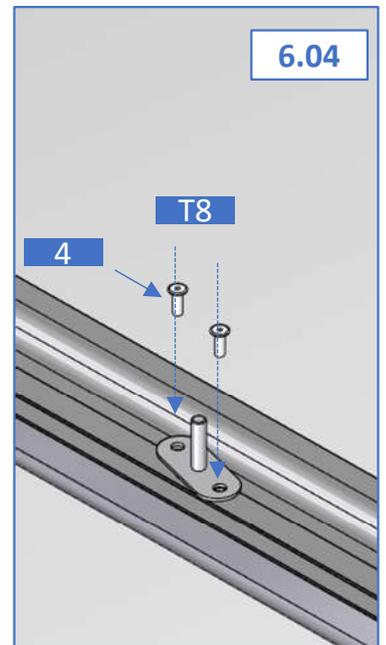
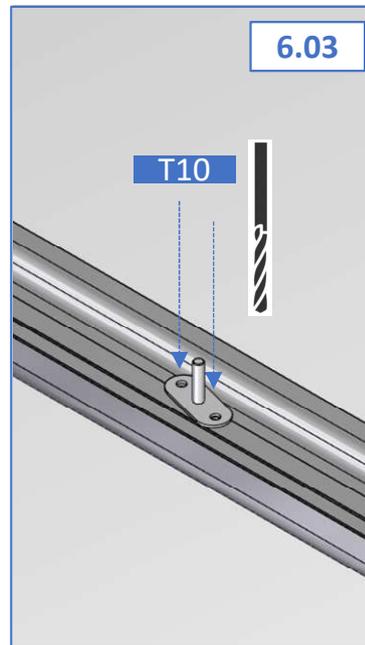
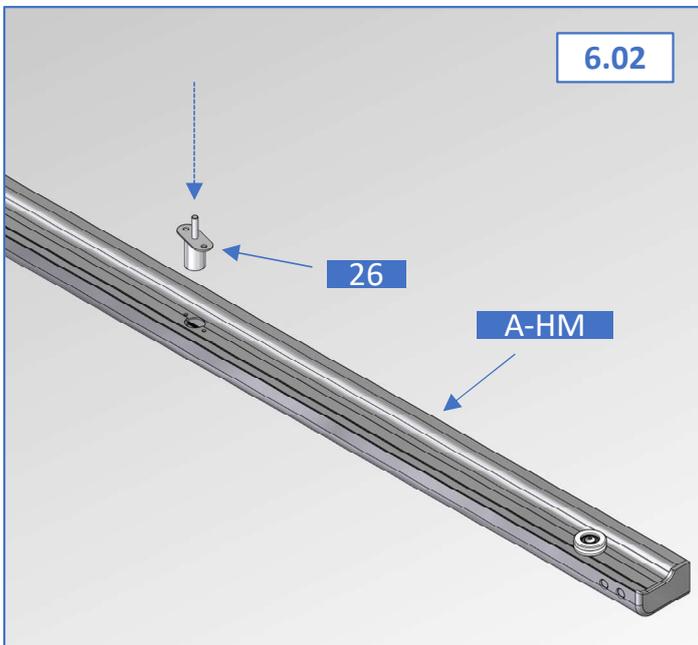
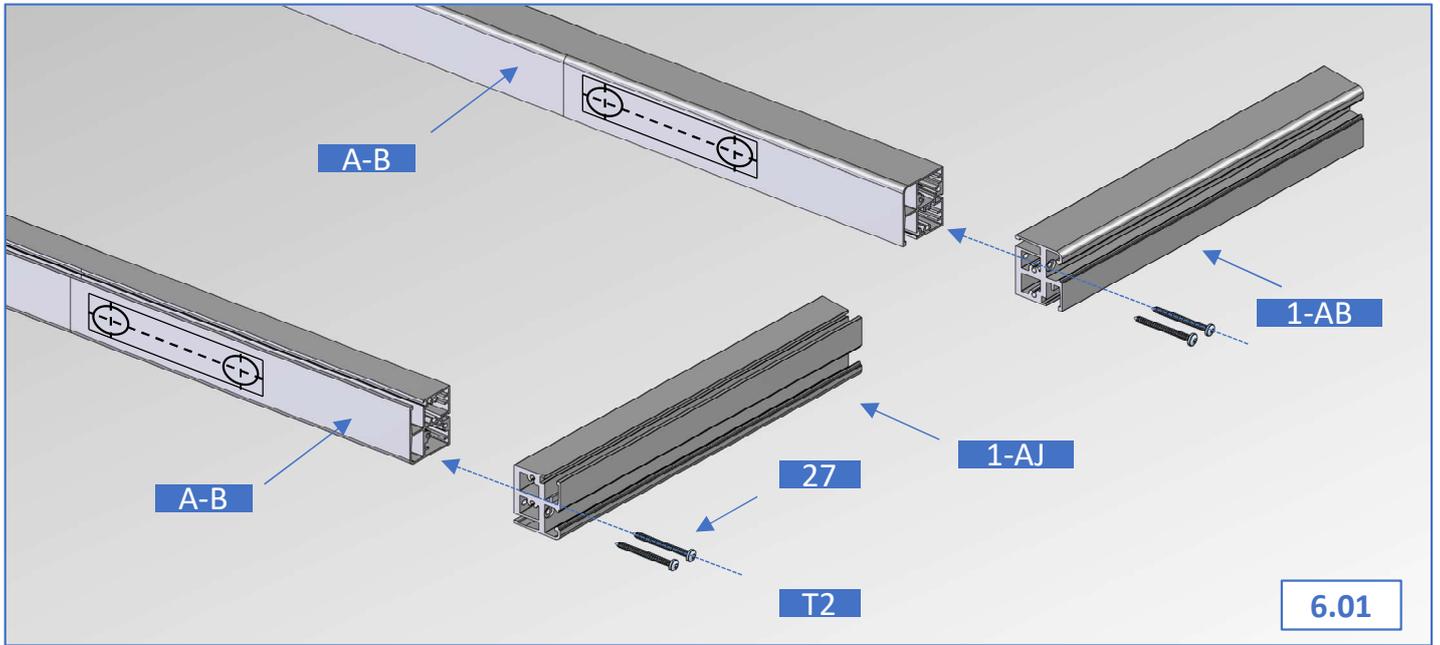


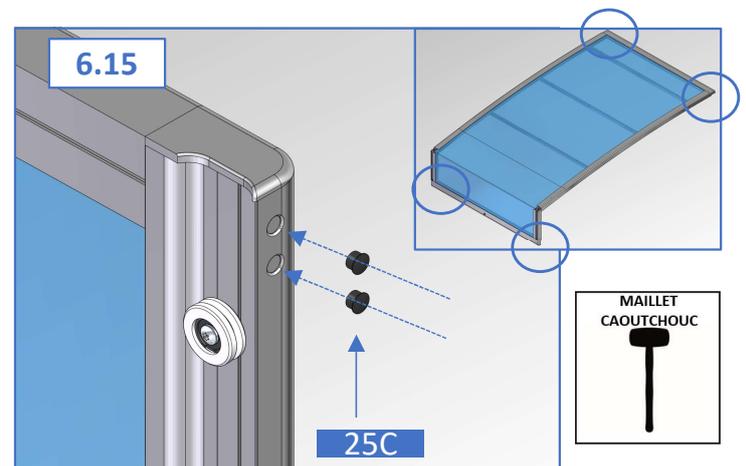
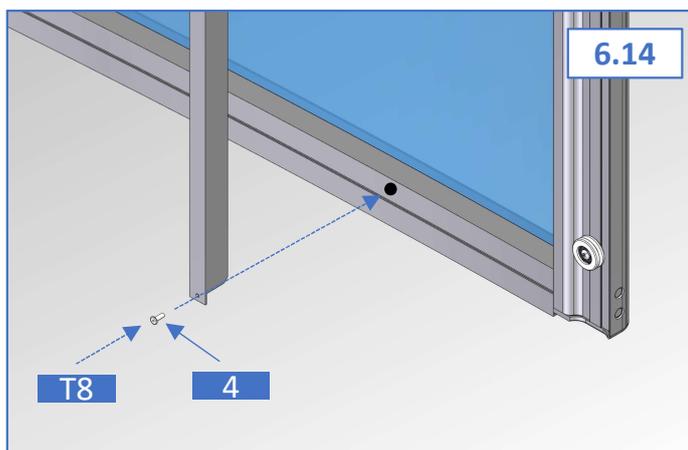
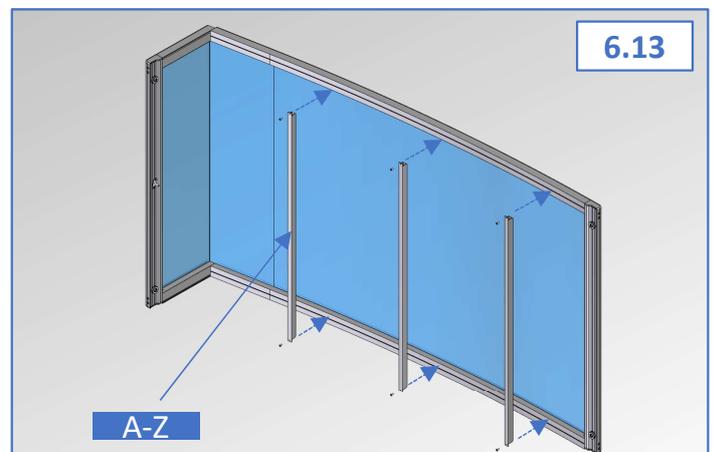
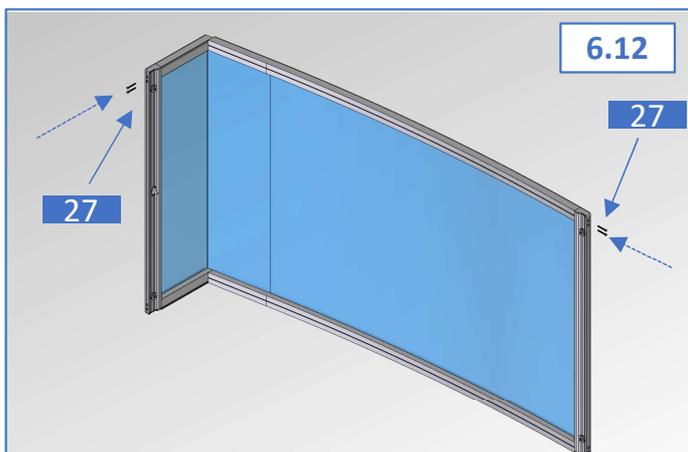
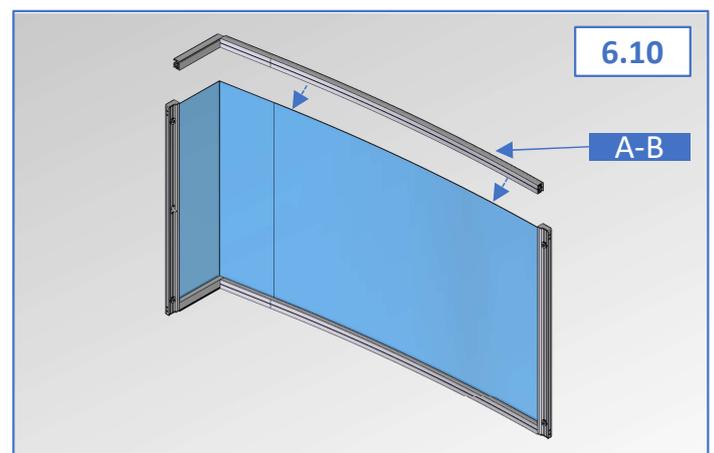
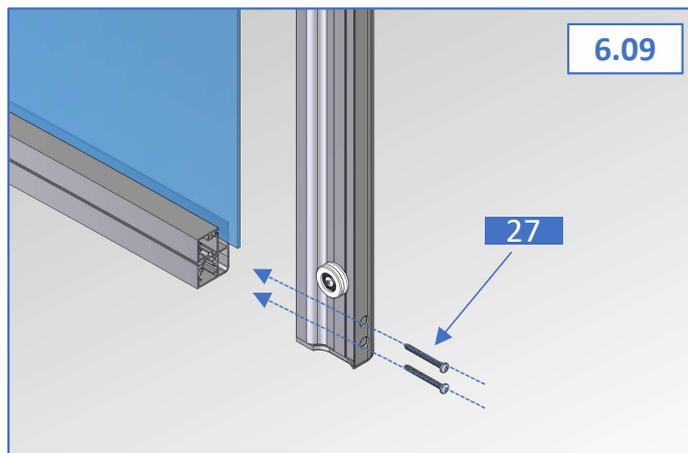
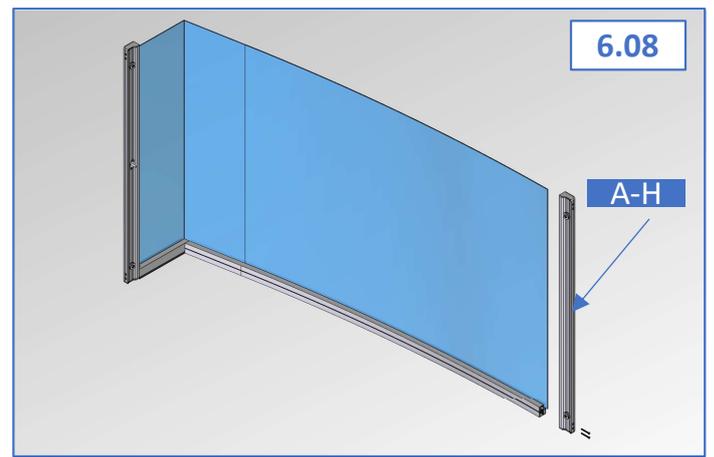
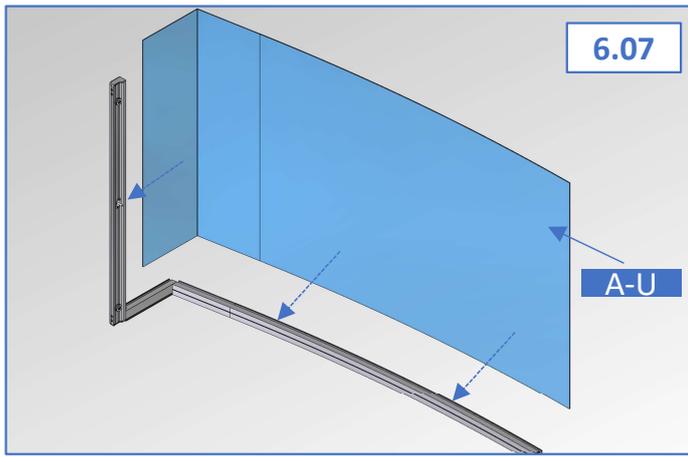
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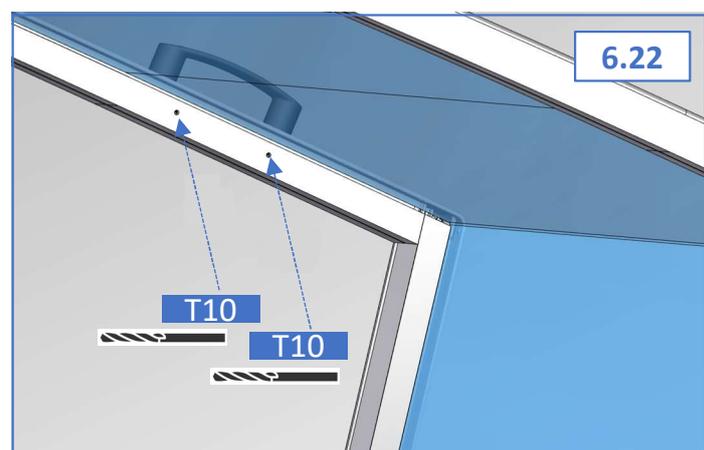
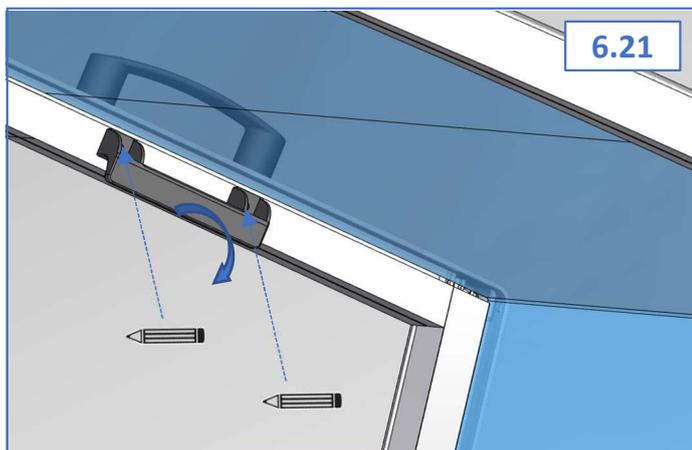
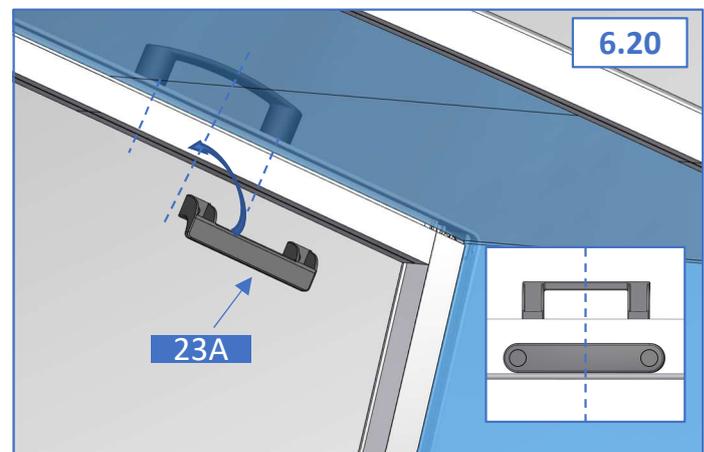
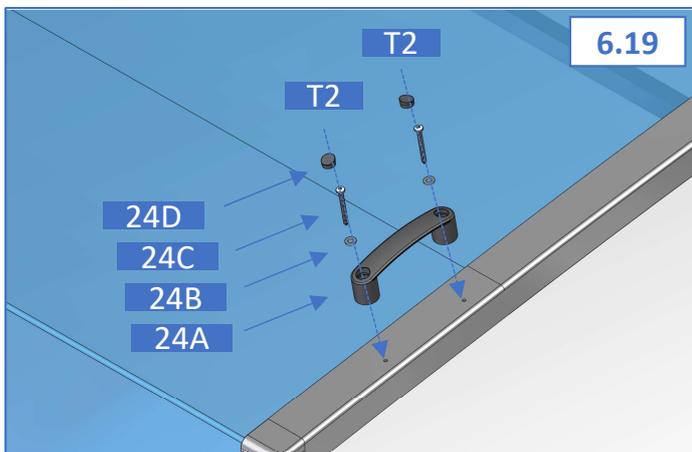
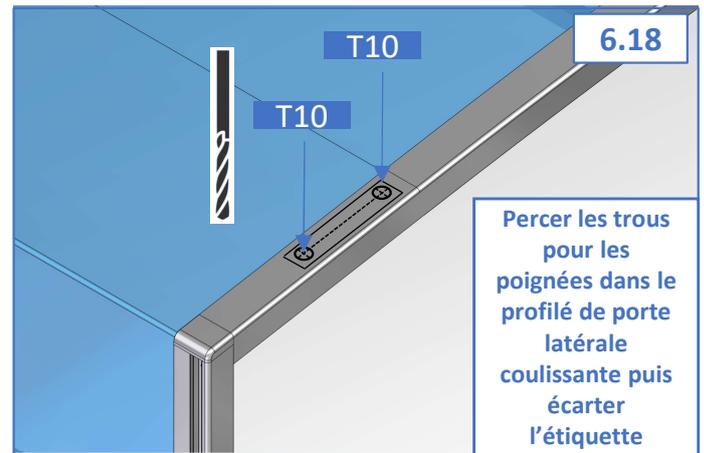
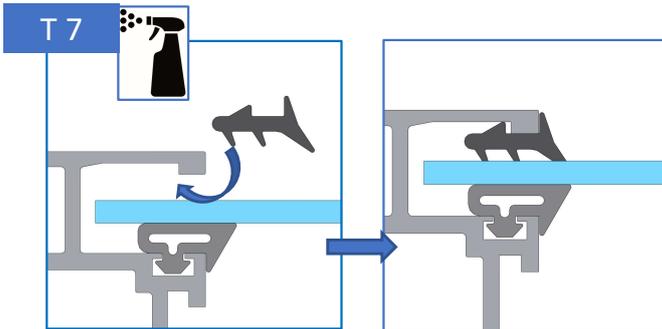
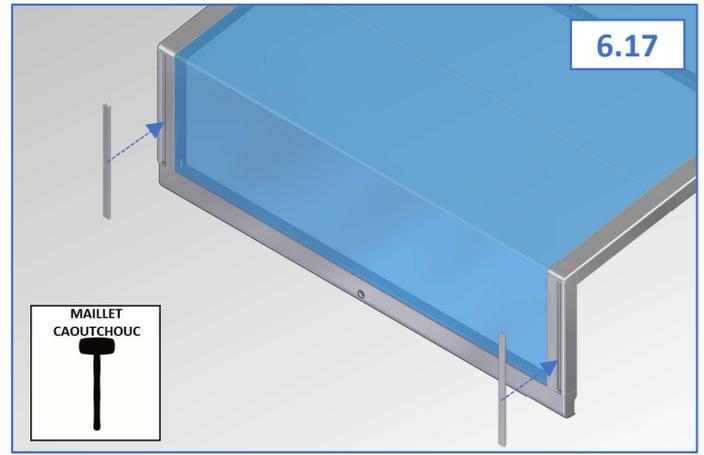
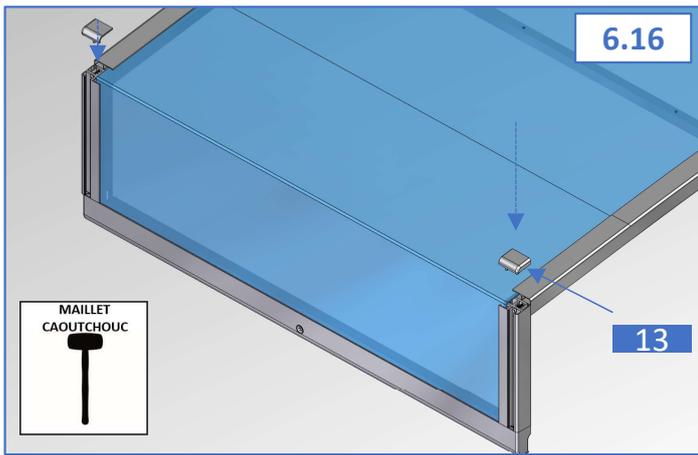


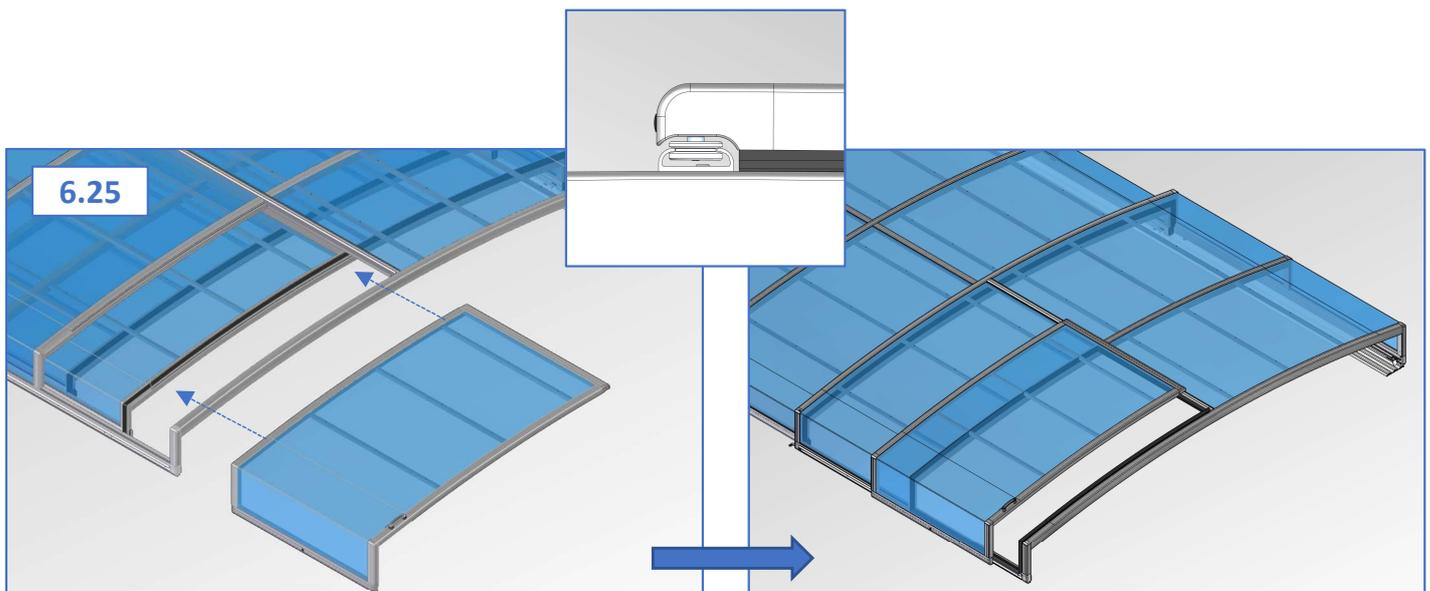
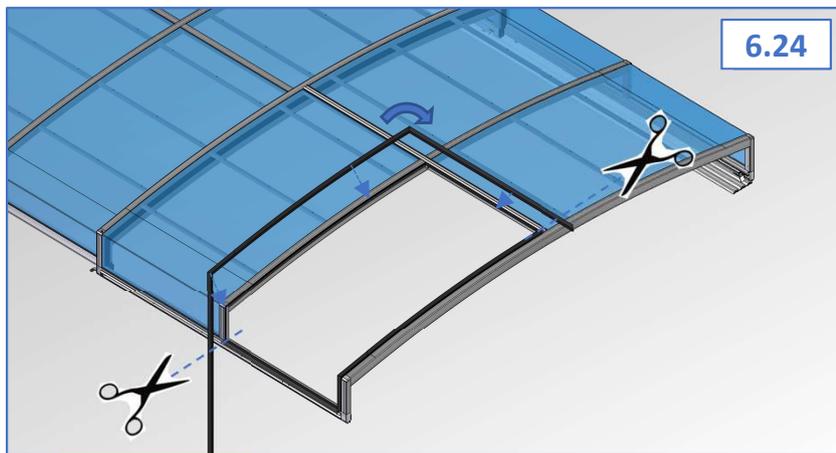
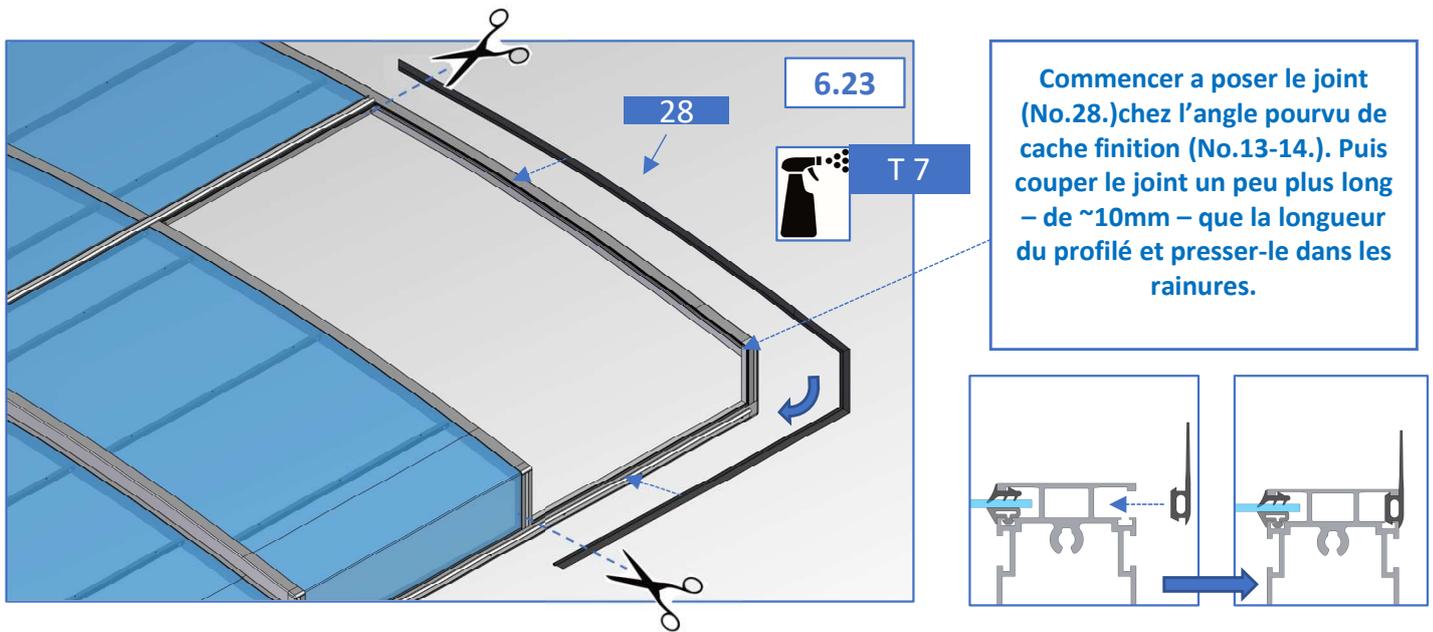
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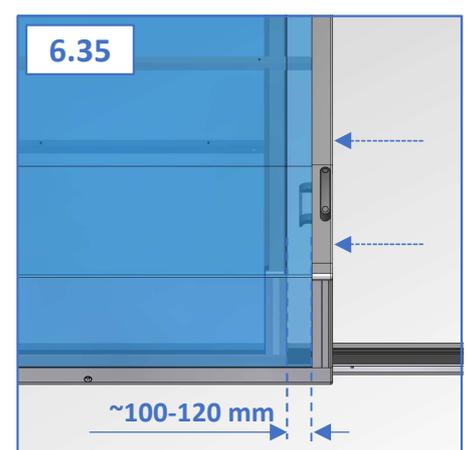
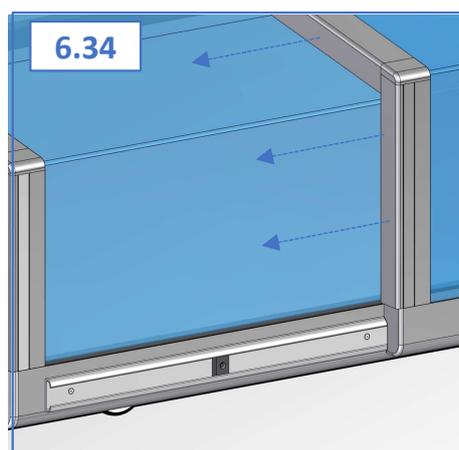
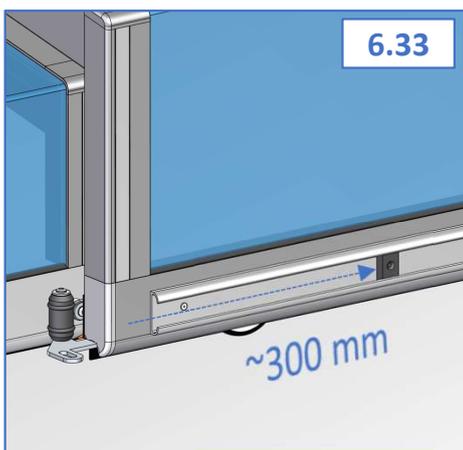
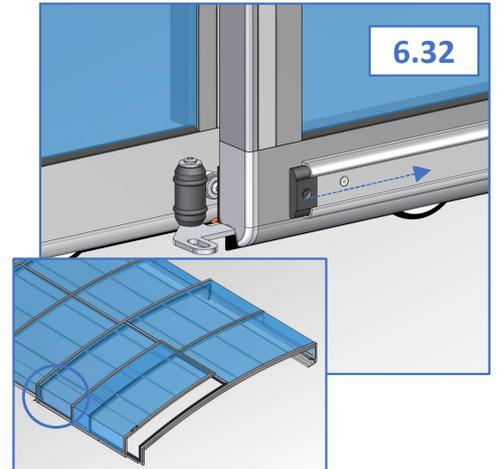
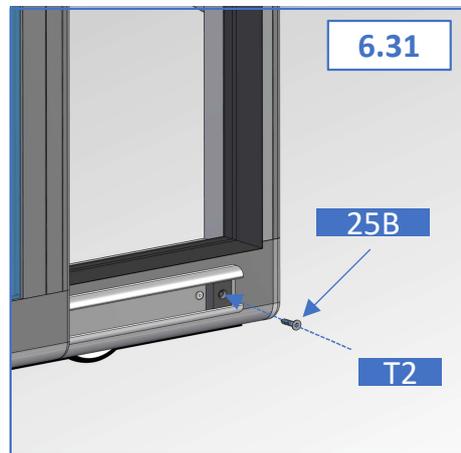
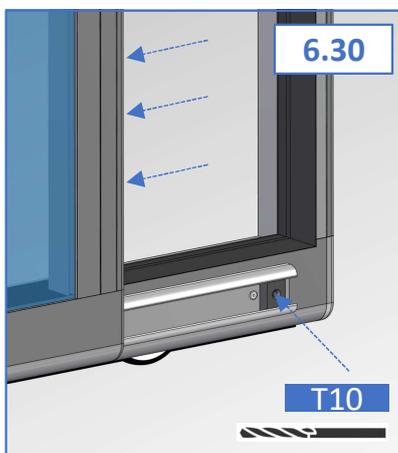
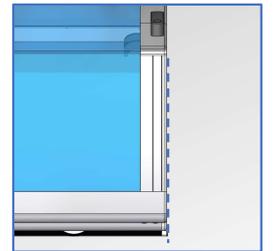
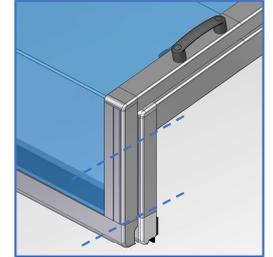
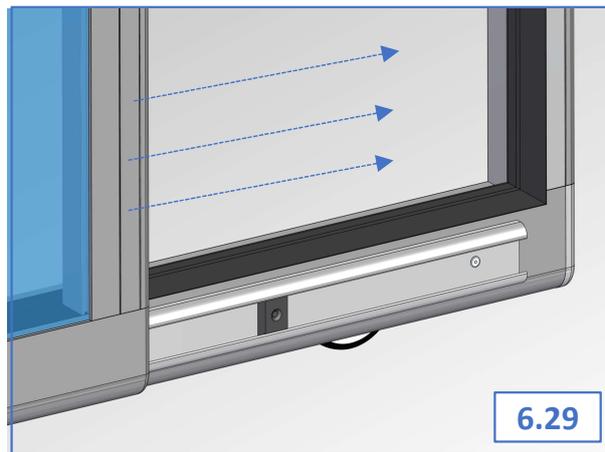
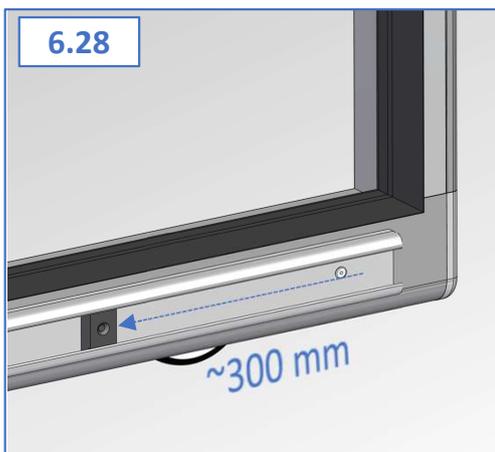
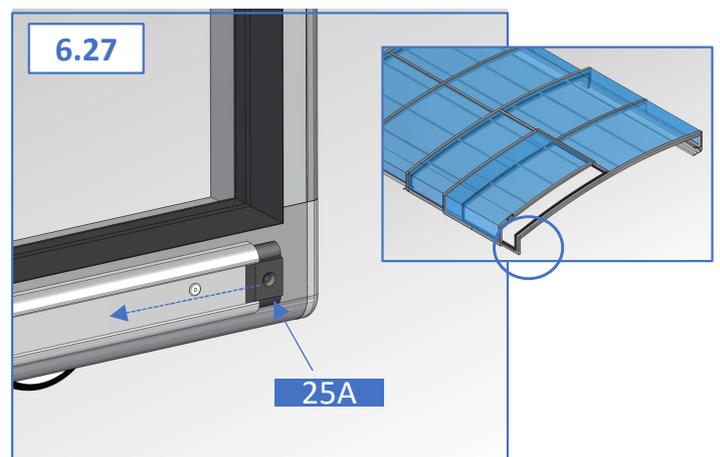
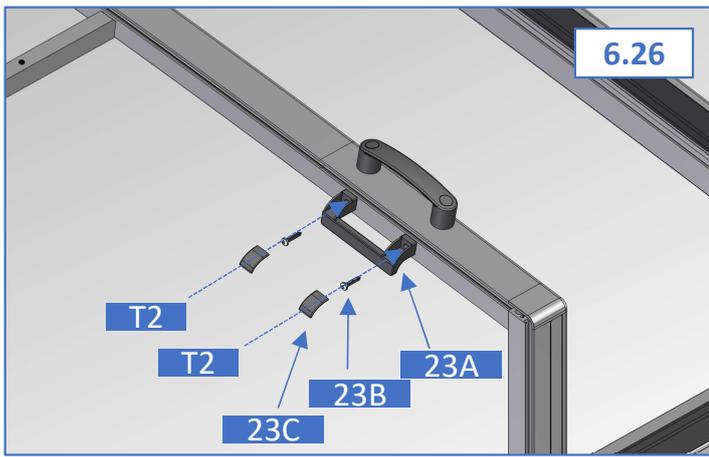


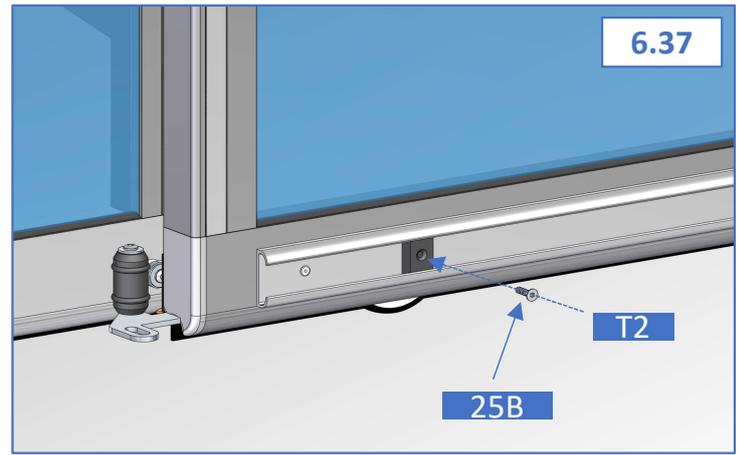
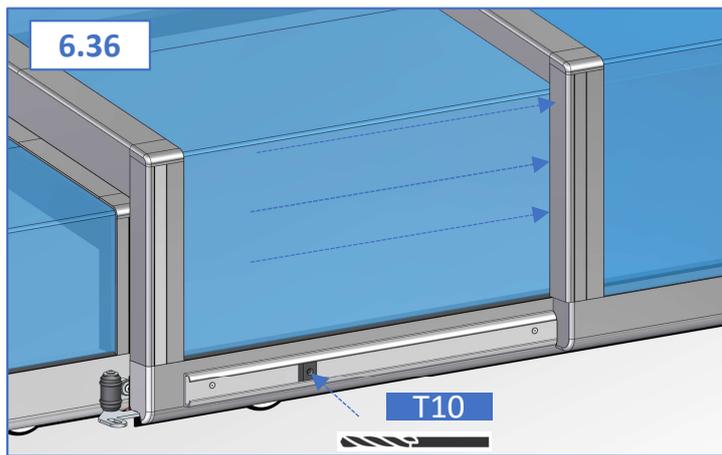




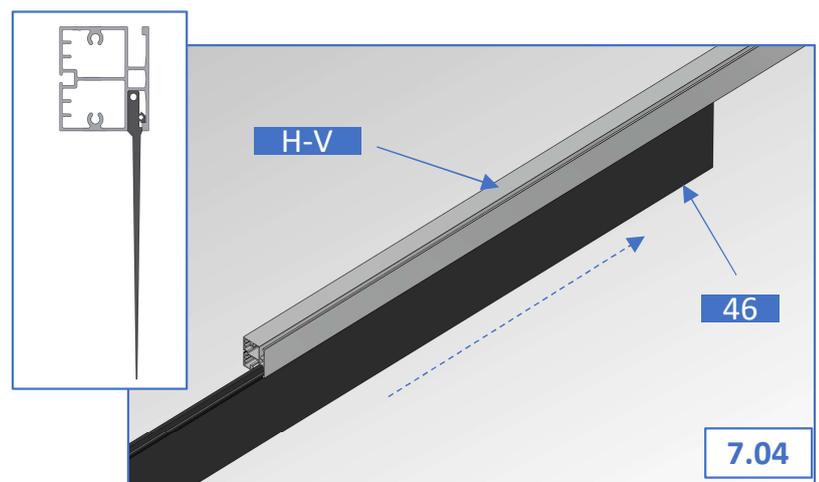
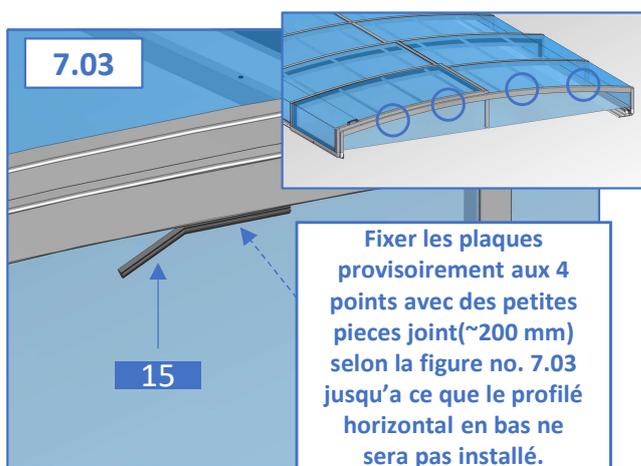
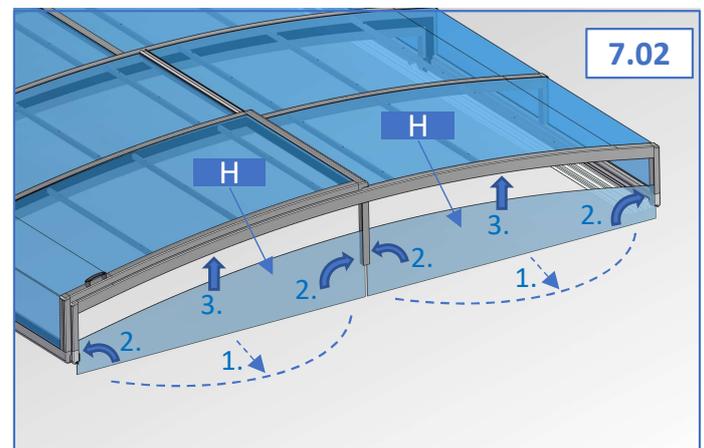
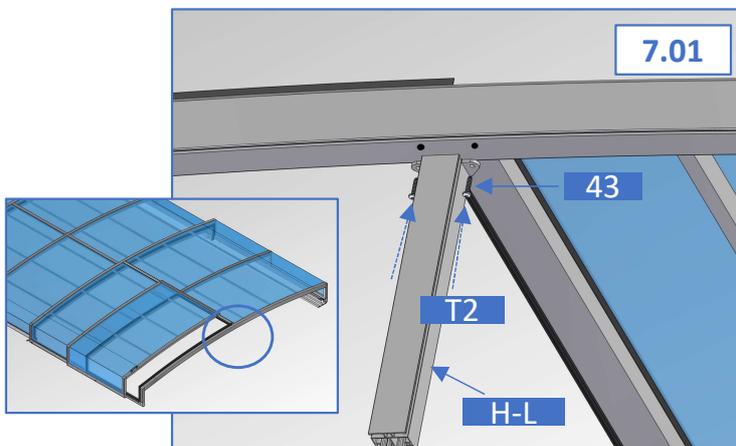


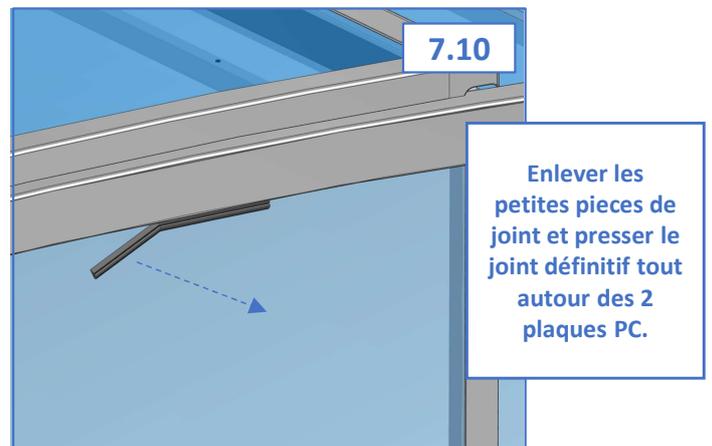
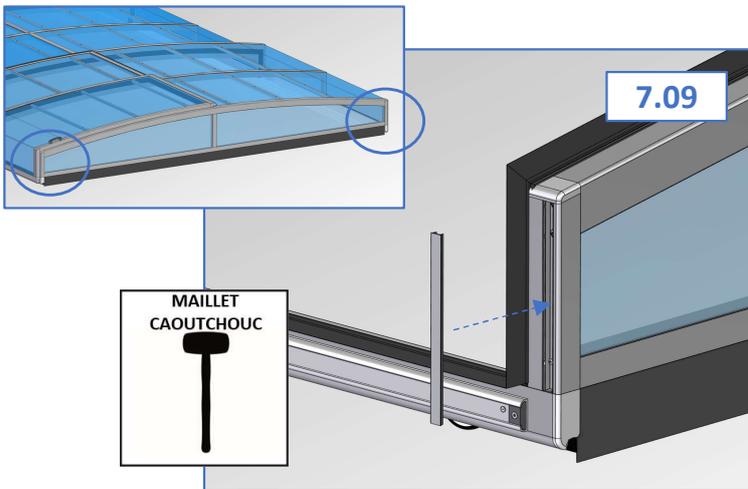
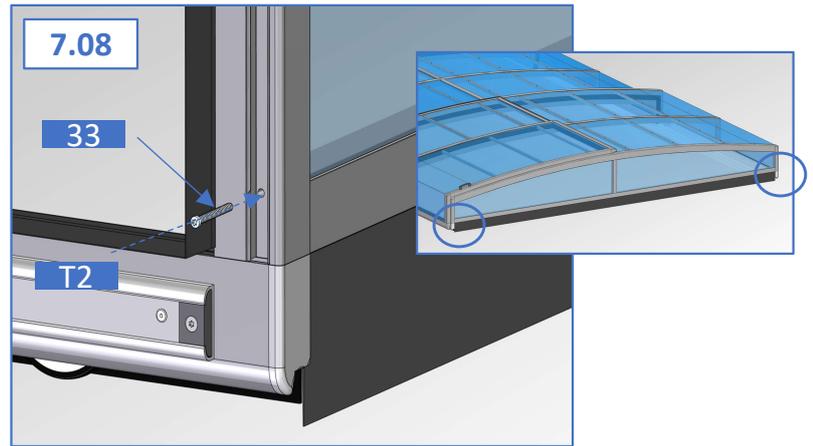
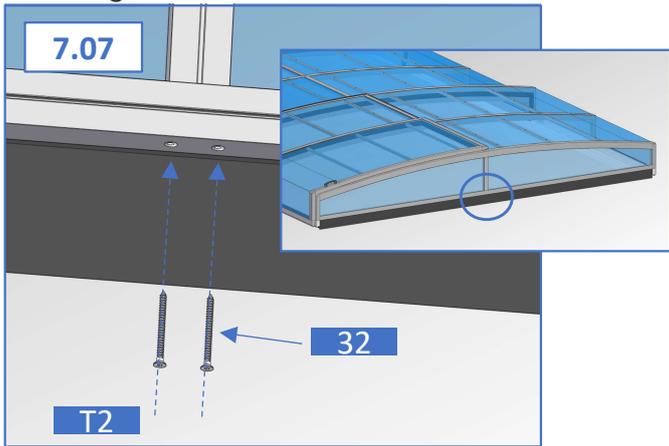
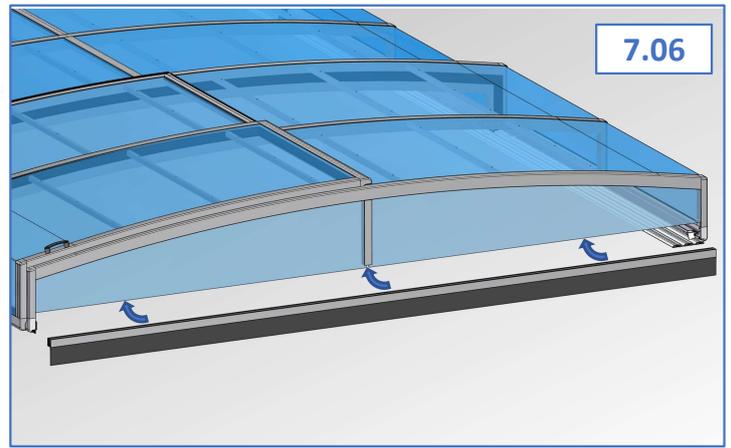
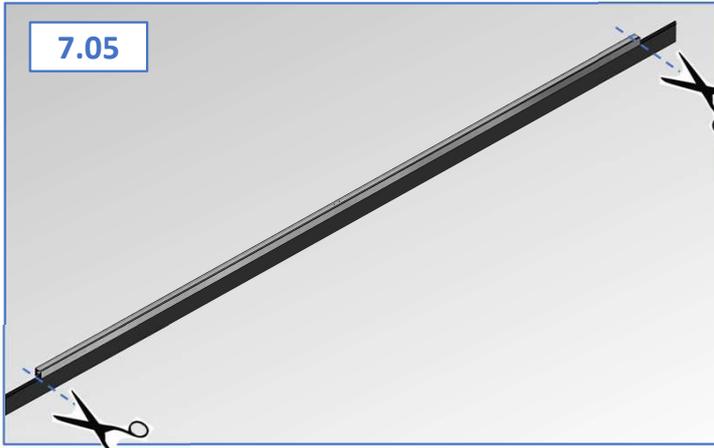




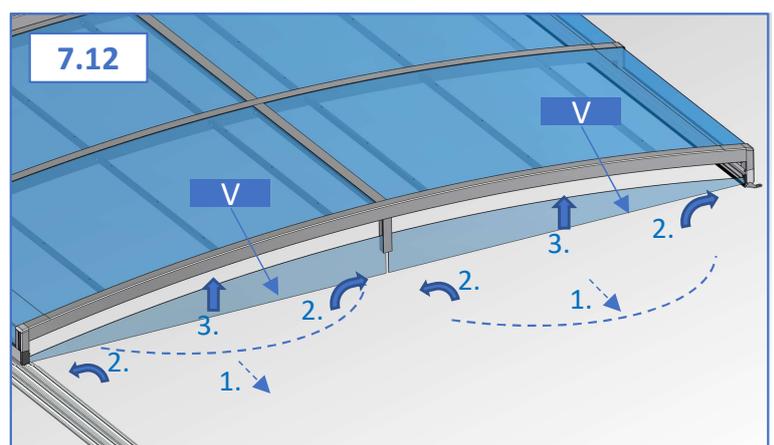
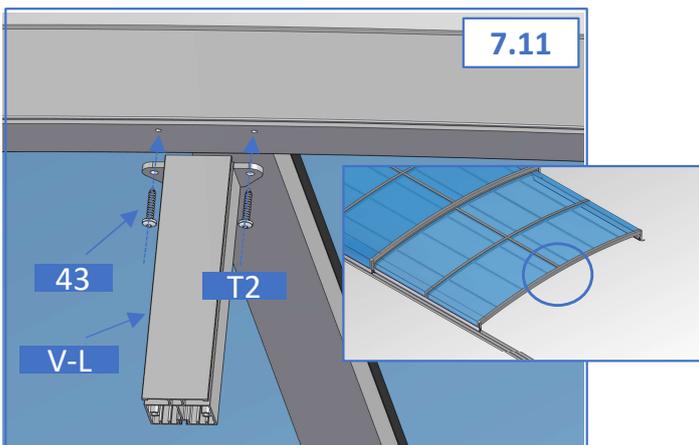


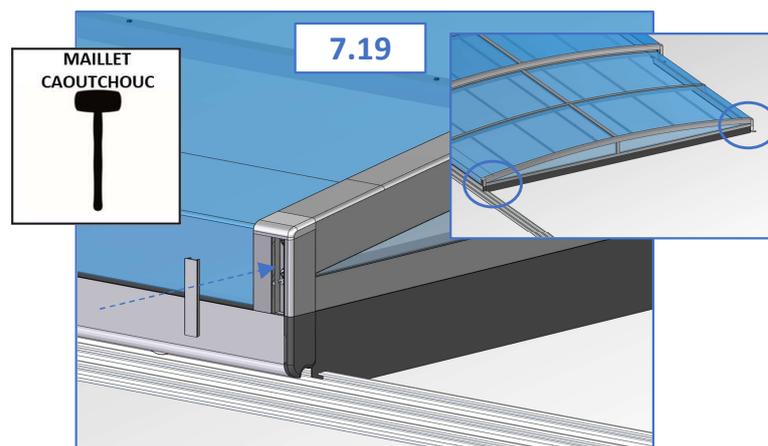
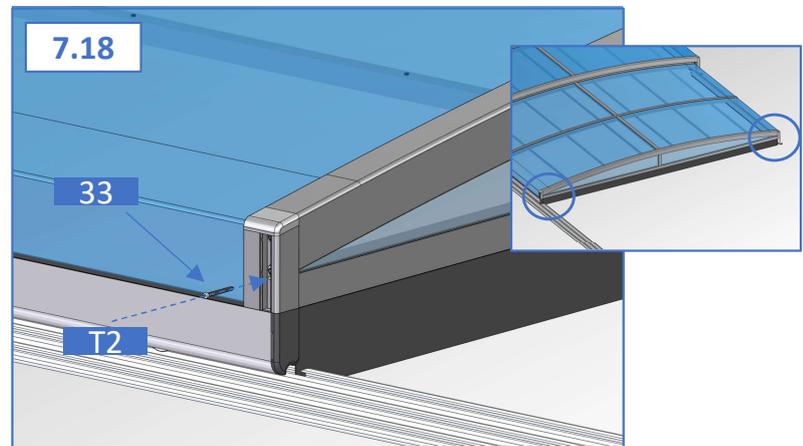
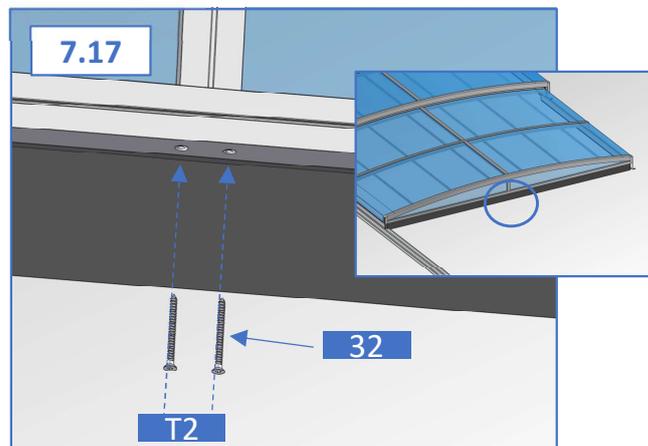
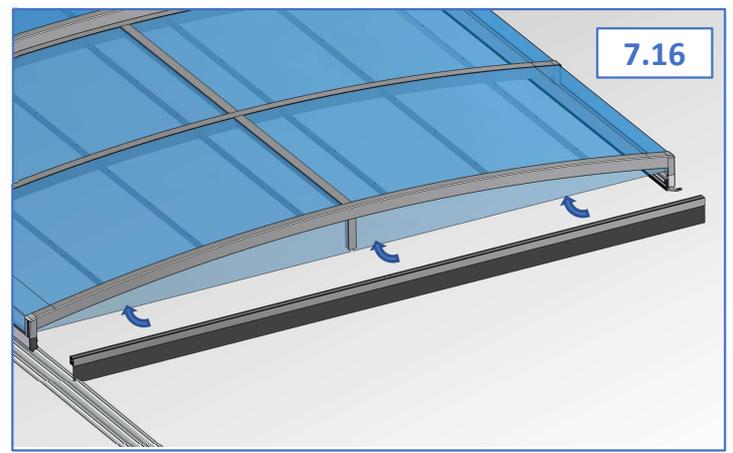
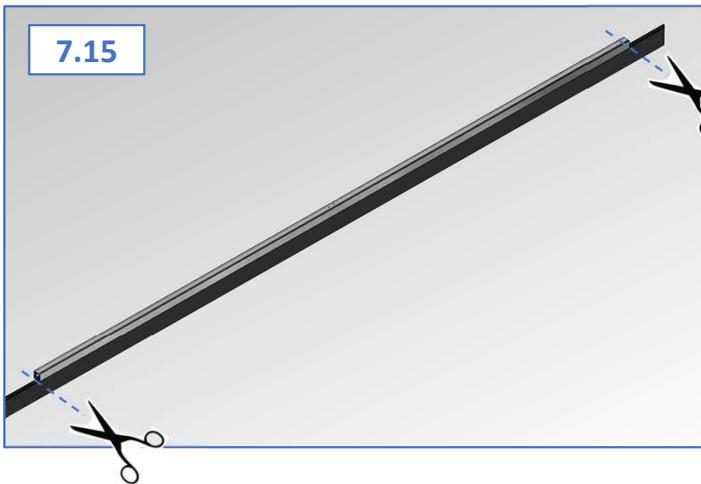
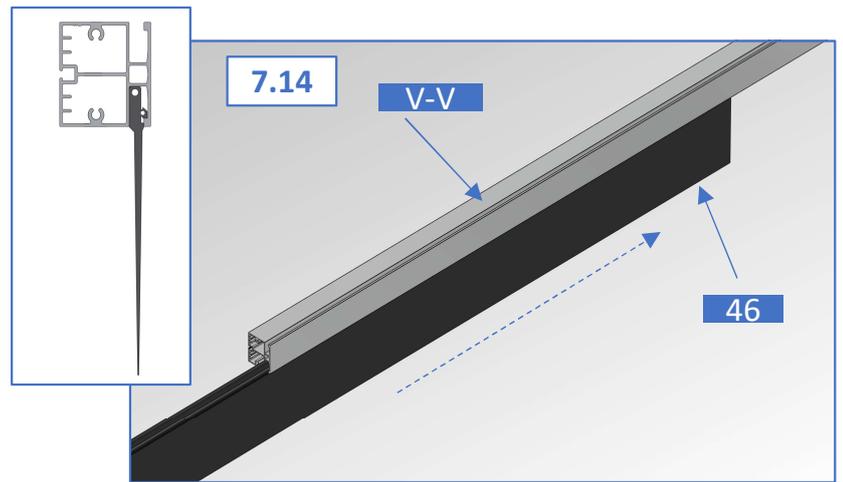
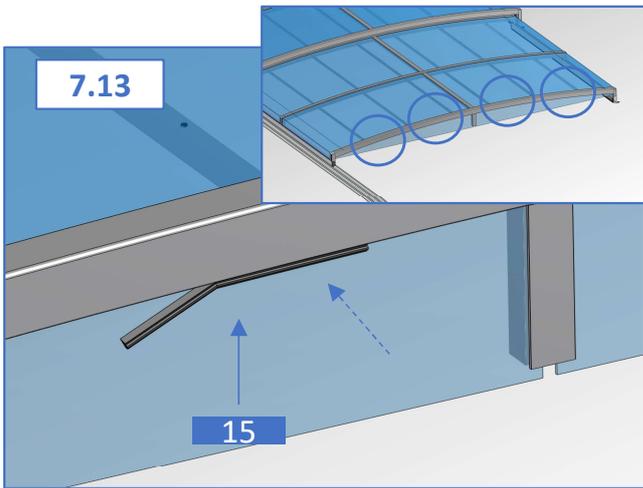
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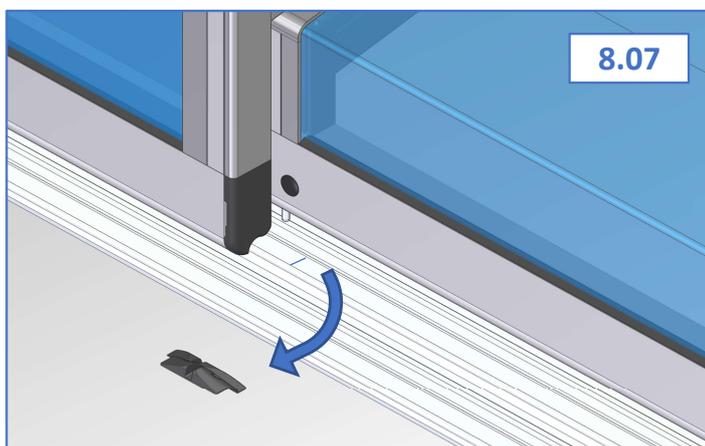
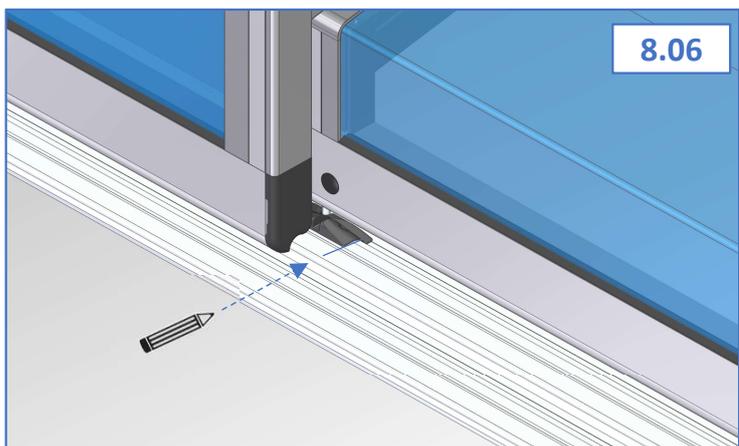
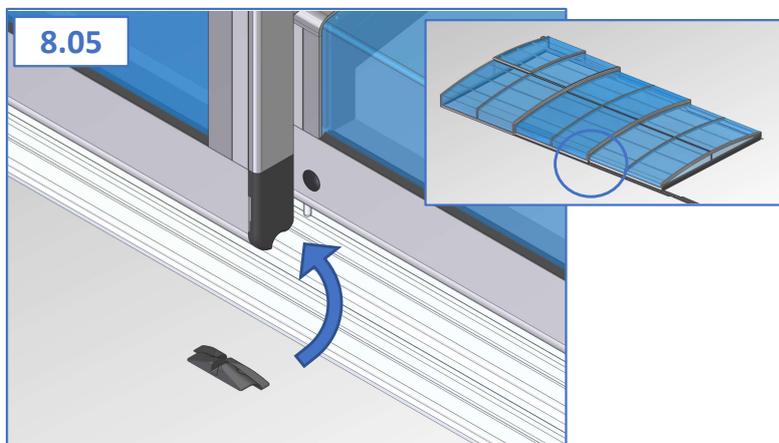
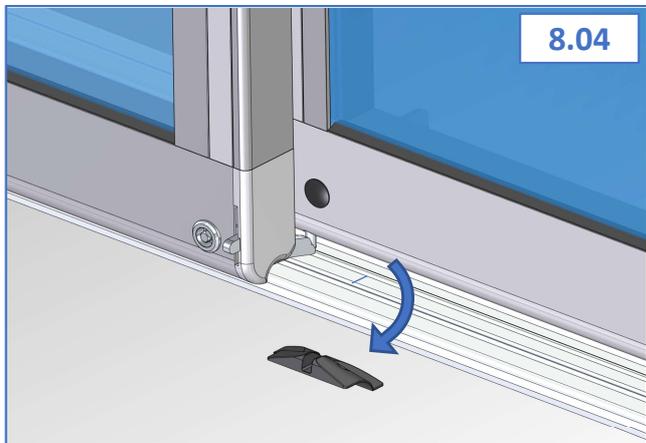
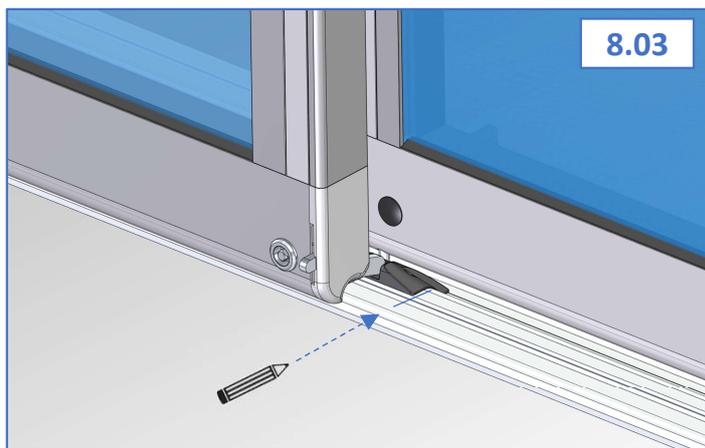
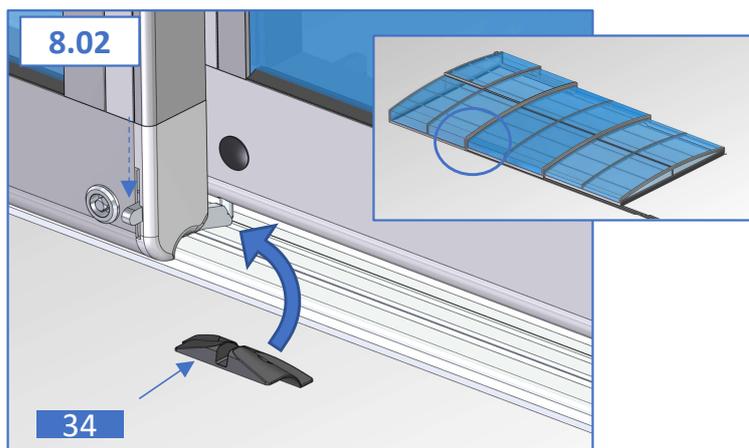
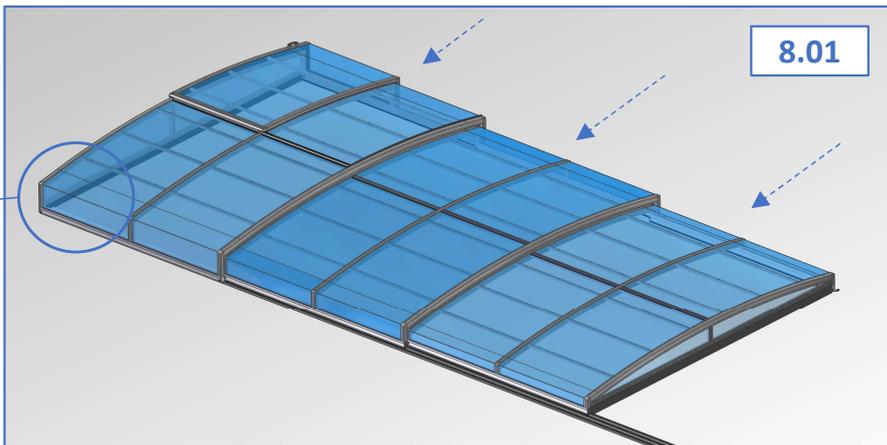
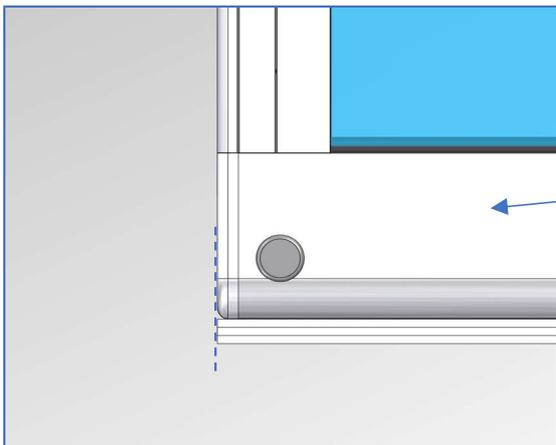


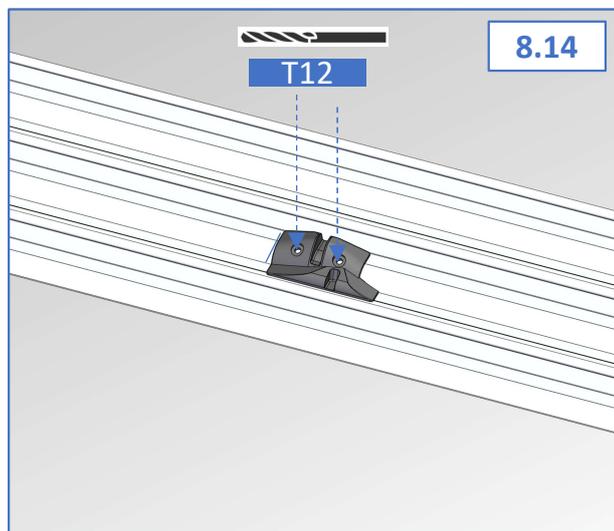
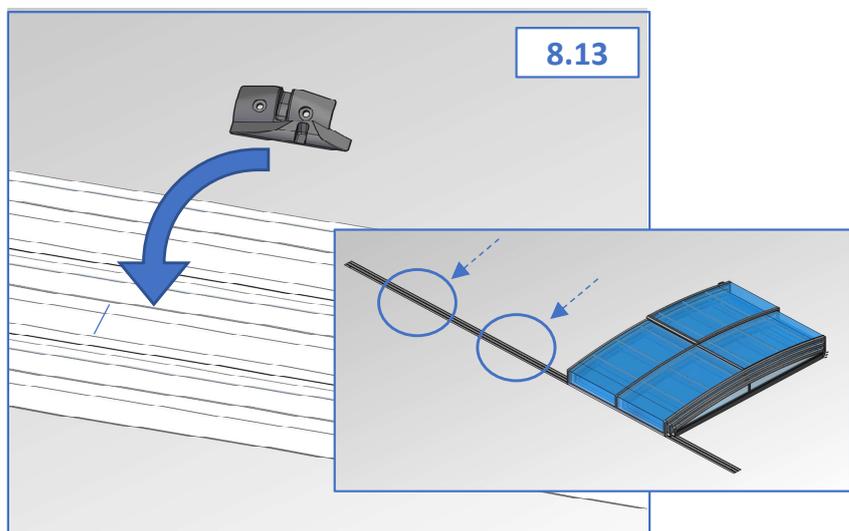
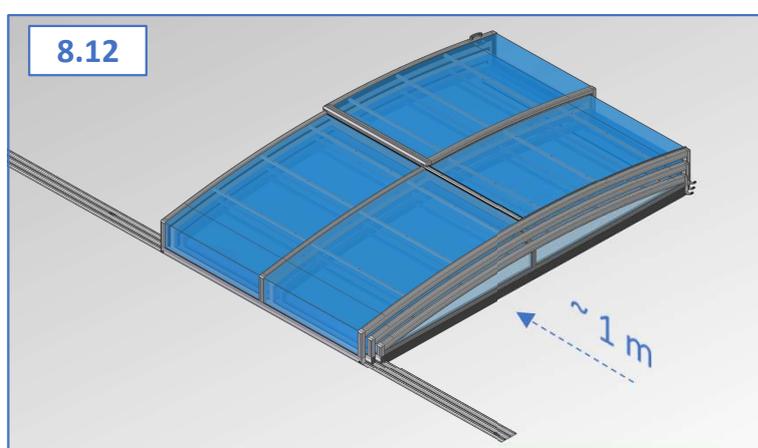
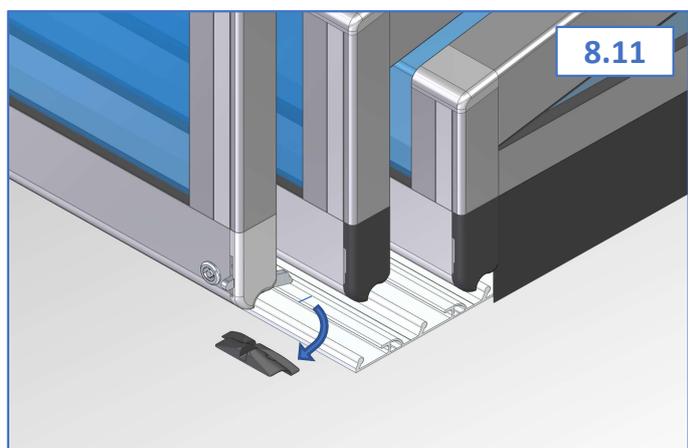
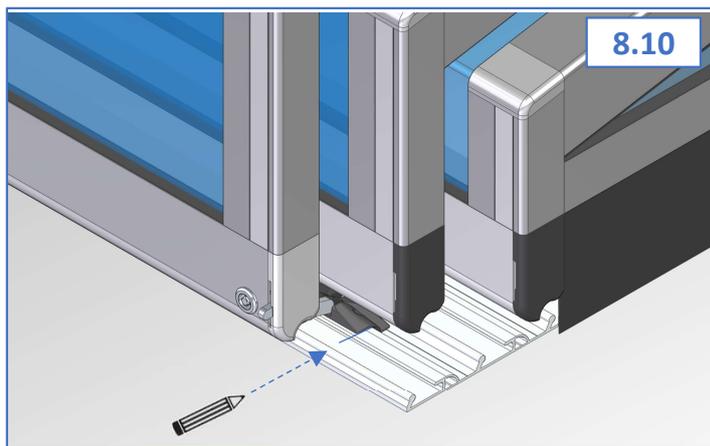
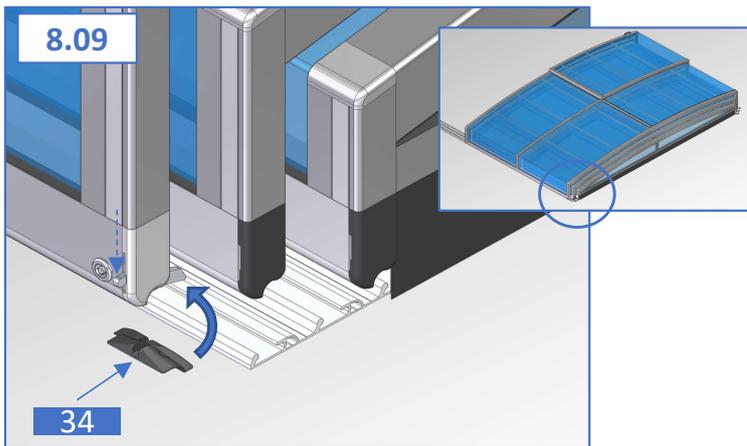
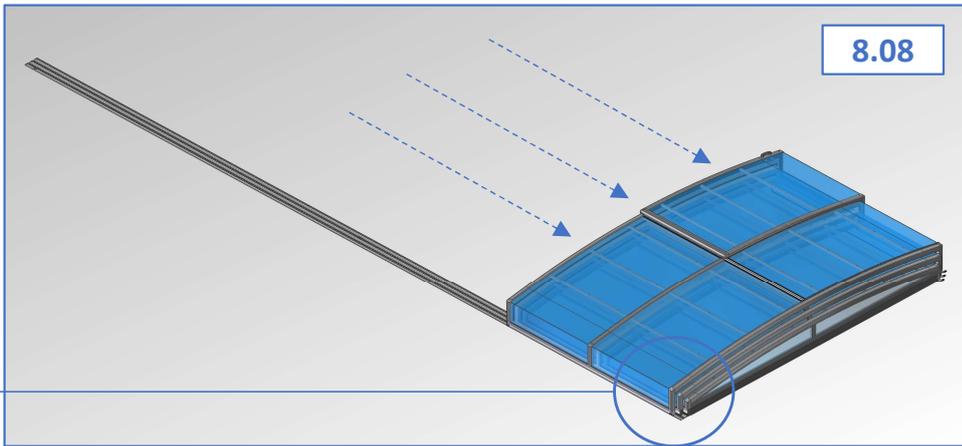
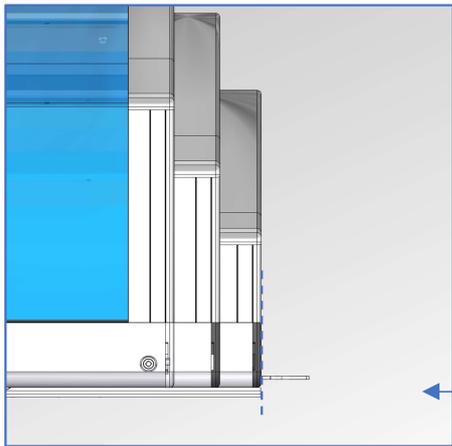


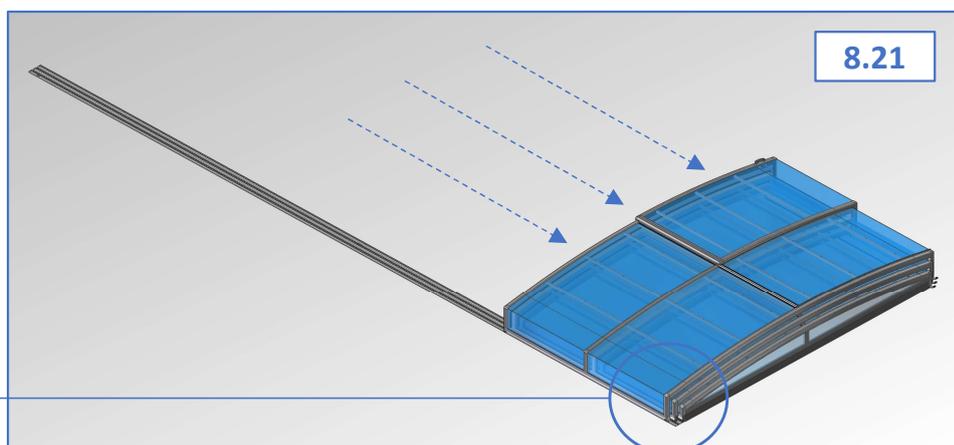
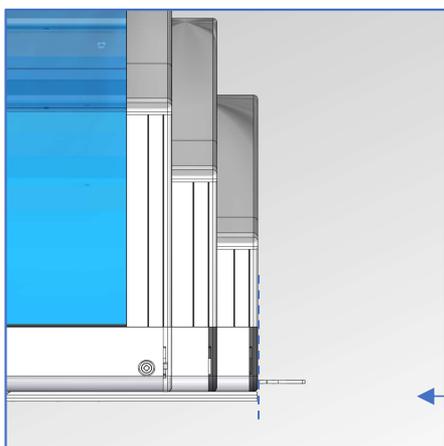
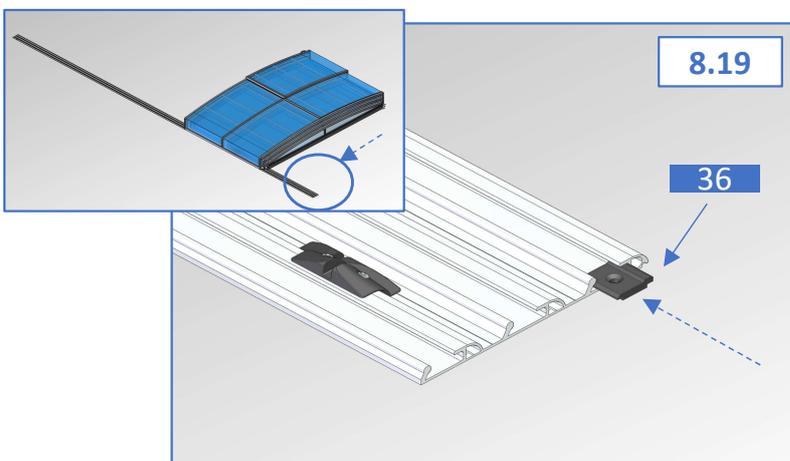
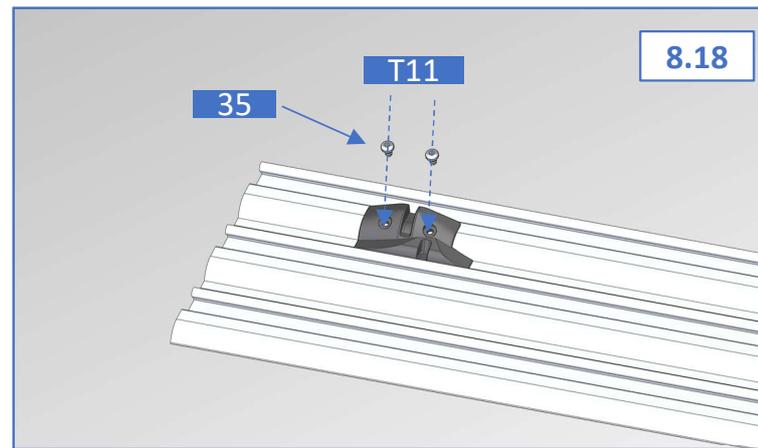
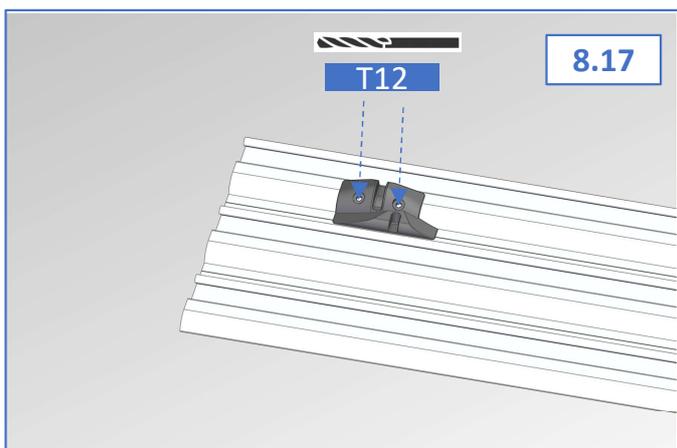
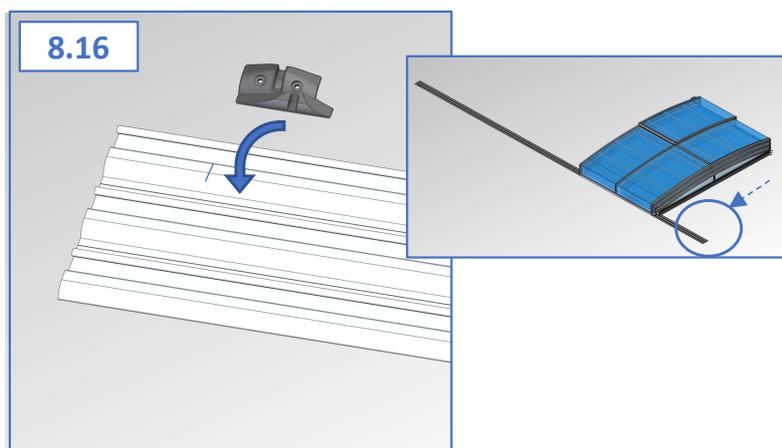
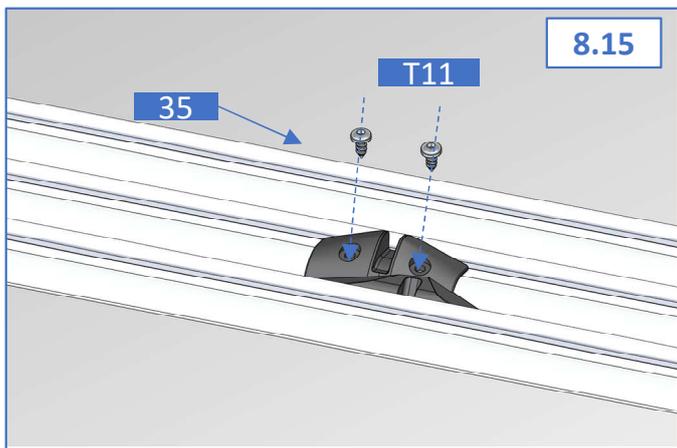
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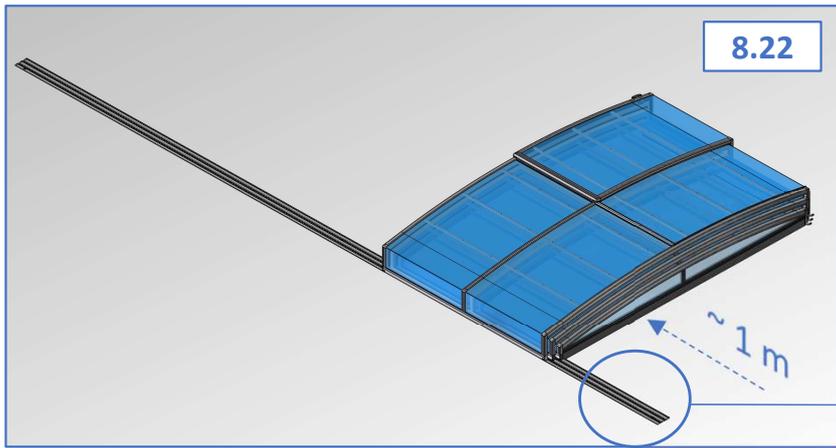




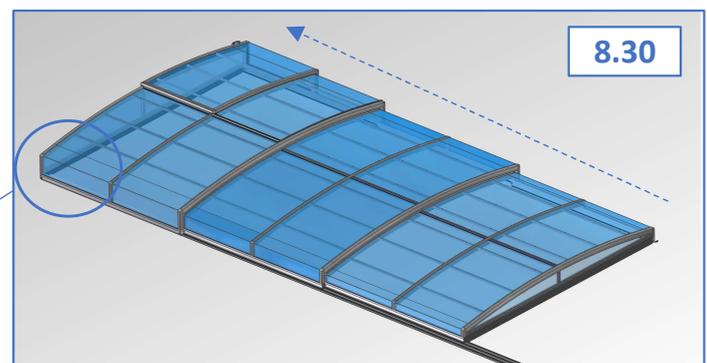
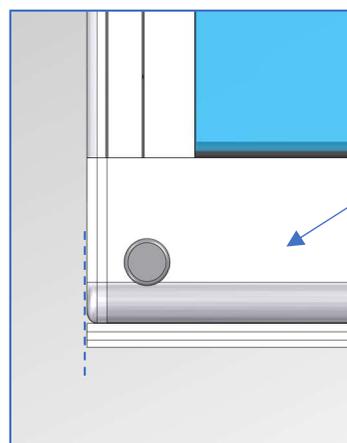
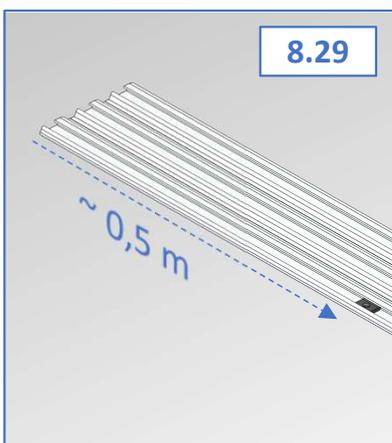
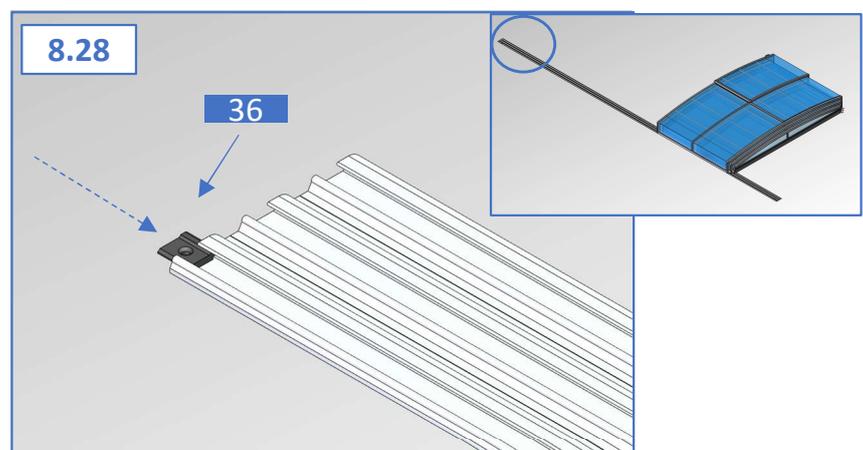
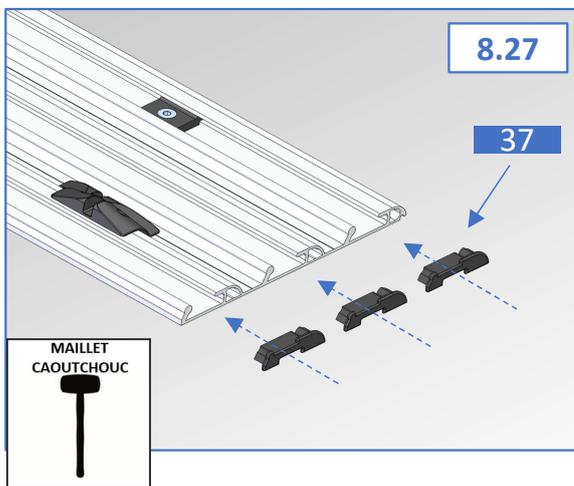
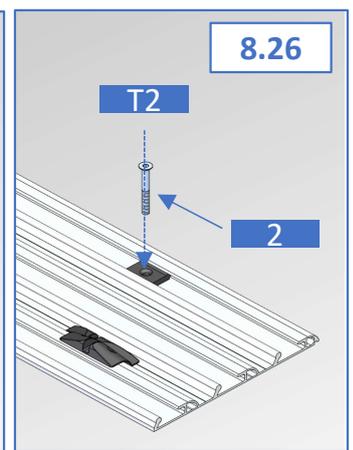
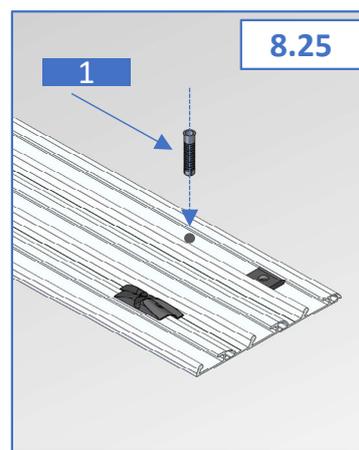
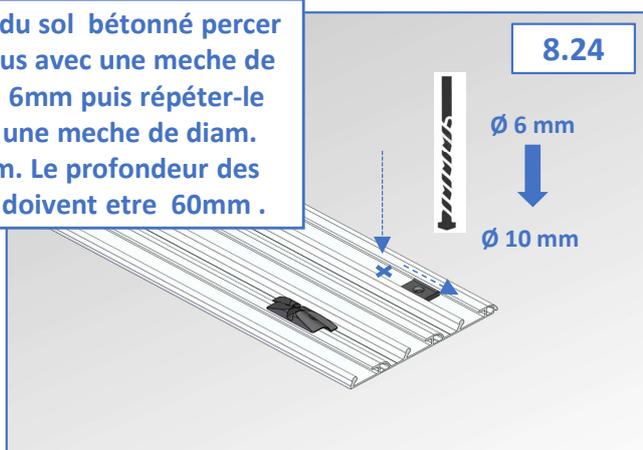


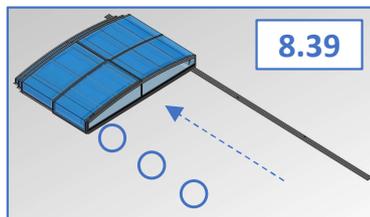
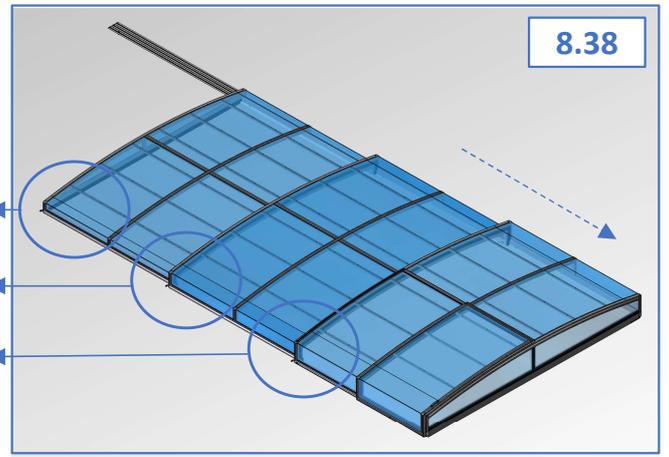
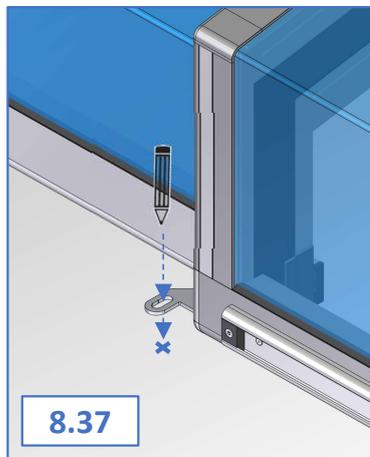
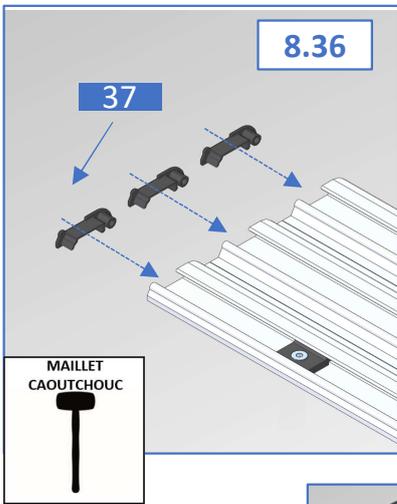
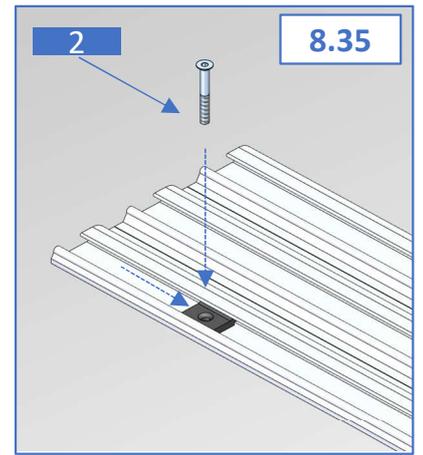
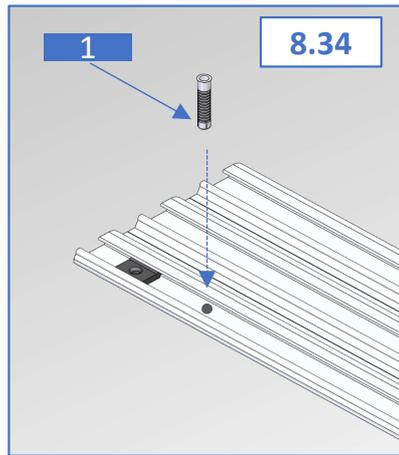
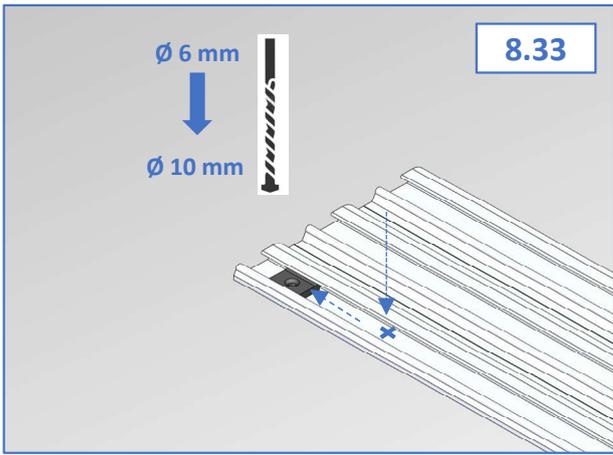
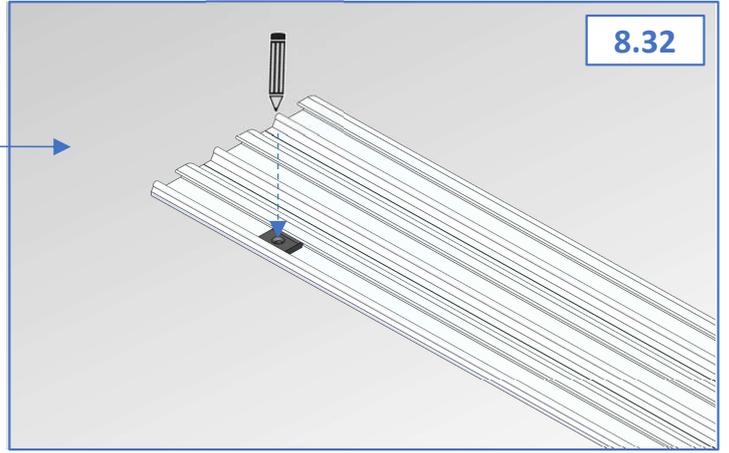
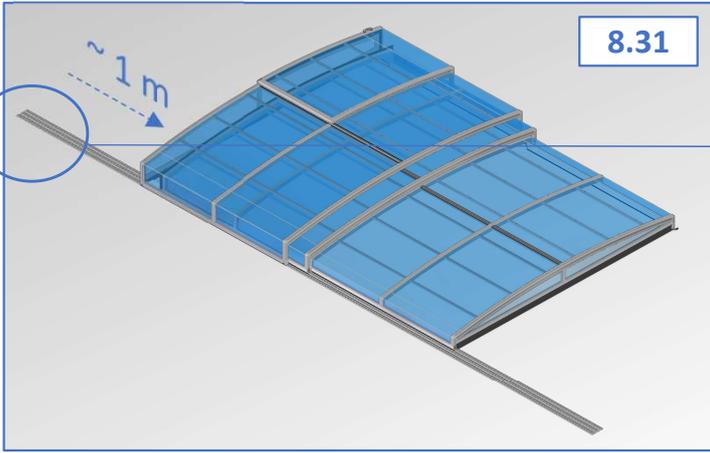




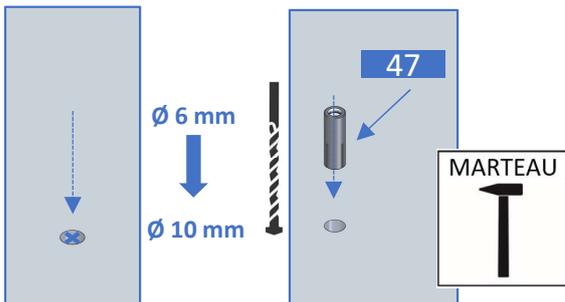


En cas du sol bétonné percer les trous avec une meche de diam. 6mm puis répéter-le avec une meche de diam. 10mm. La profondeur des trous doivent être 60mm.

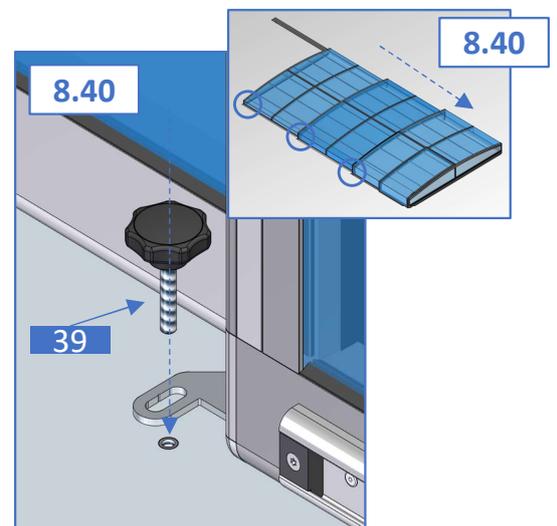
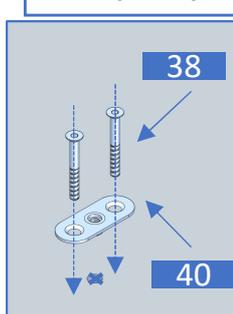




Installation sur  
sol bétonné



Installation sur  
bois/composite  
bois-plastique





# ABRI POUR PISCINES ONE

**Problèmes ?** : Si vous rencontrez des problèmes en installant l'abri, vous pouvez toujours envoyer un e-mail avec des photos du problème à [service@walter-pool.com](mailto:service@walter-pool.com)