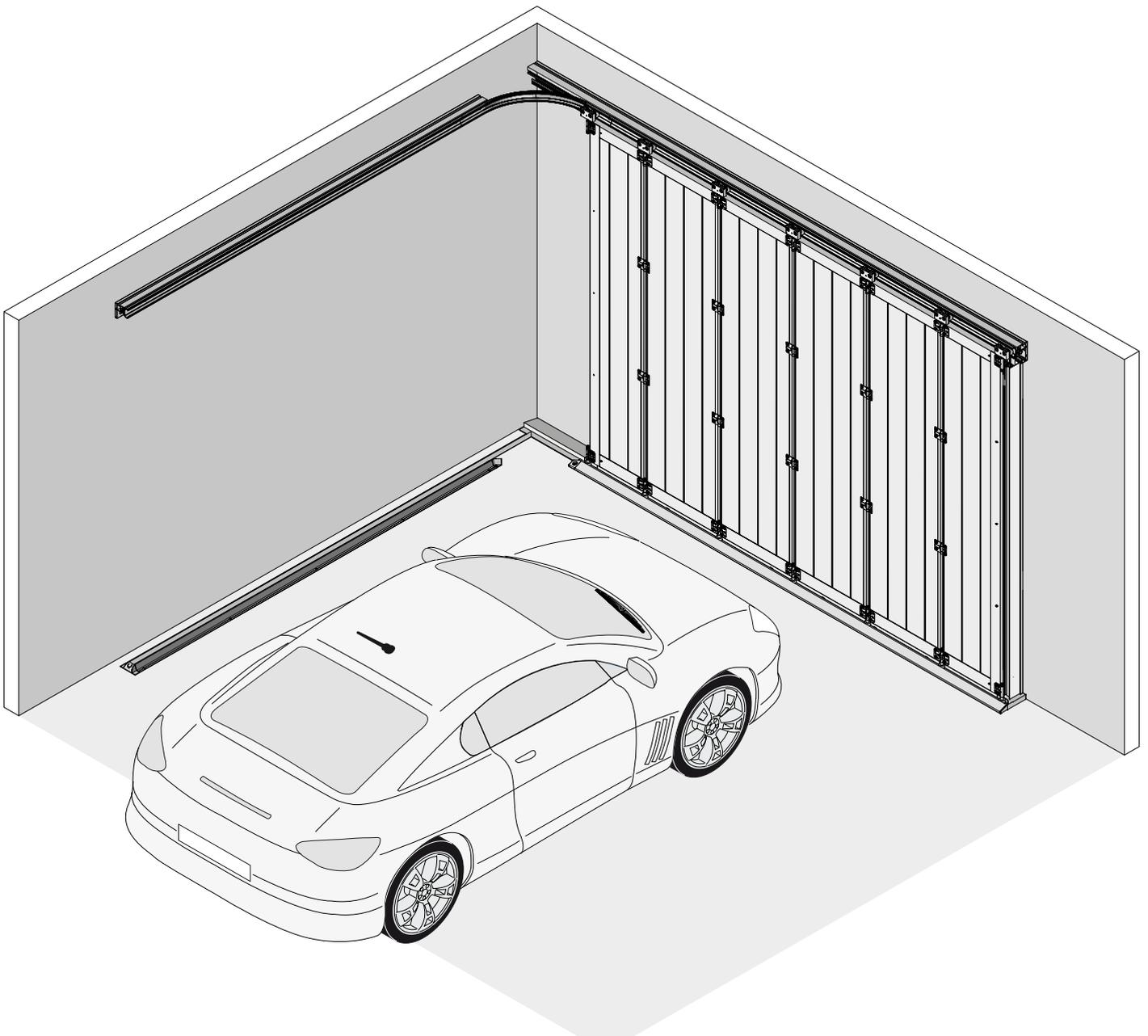


PORTE LATÉRALE

NOTICE DE POSE

Écoinçon refoulement supérieur à 500 mm

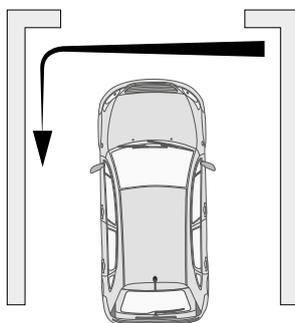
À motoriser sans serrure côté fermeture ou refoulement



Configuration de votre porte

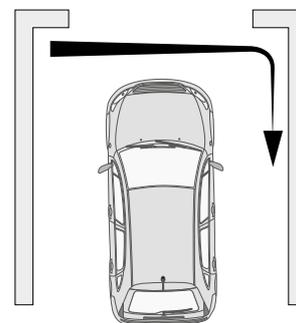
**Écoinçon
Côté
Refoulement
(ECR)**

**Refoulement gauche
vue intérieure**



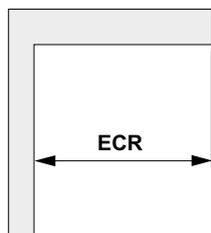
Voir étapes **01** → **34**

**Refoulement droite
vue intérieure**



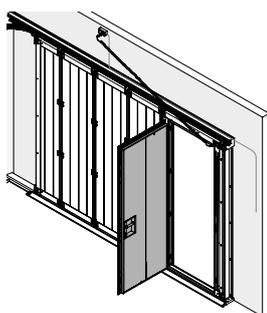
Voir étapes **35** → **68**

Écoinçon supérieur à 500 mm



Option portillon

Portillon côté fermeture

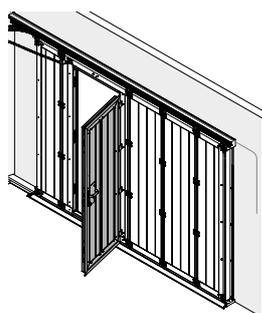


Voir étapes **20** → **21**

Voir étapes **54** → **55**

Voir étapes **92** → **97**

Portillon central

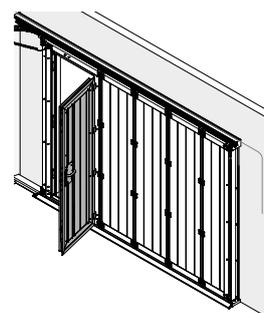


Voir étapes **24** → **25**

Voir étapes **58** → **59**

Voir étapes **92** → **97**

Portillon côté refoulement



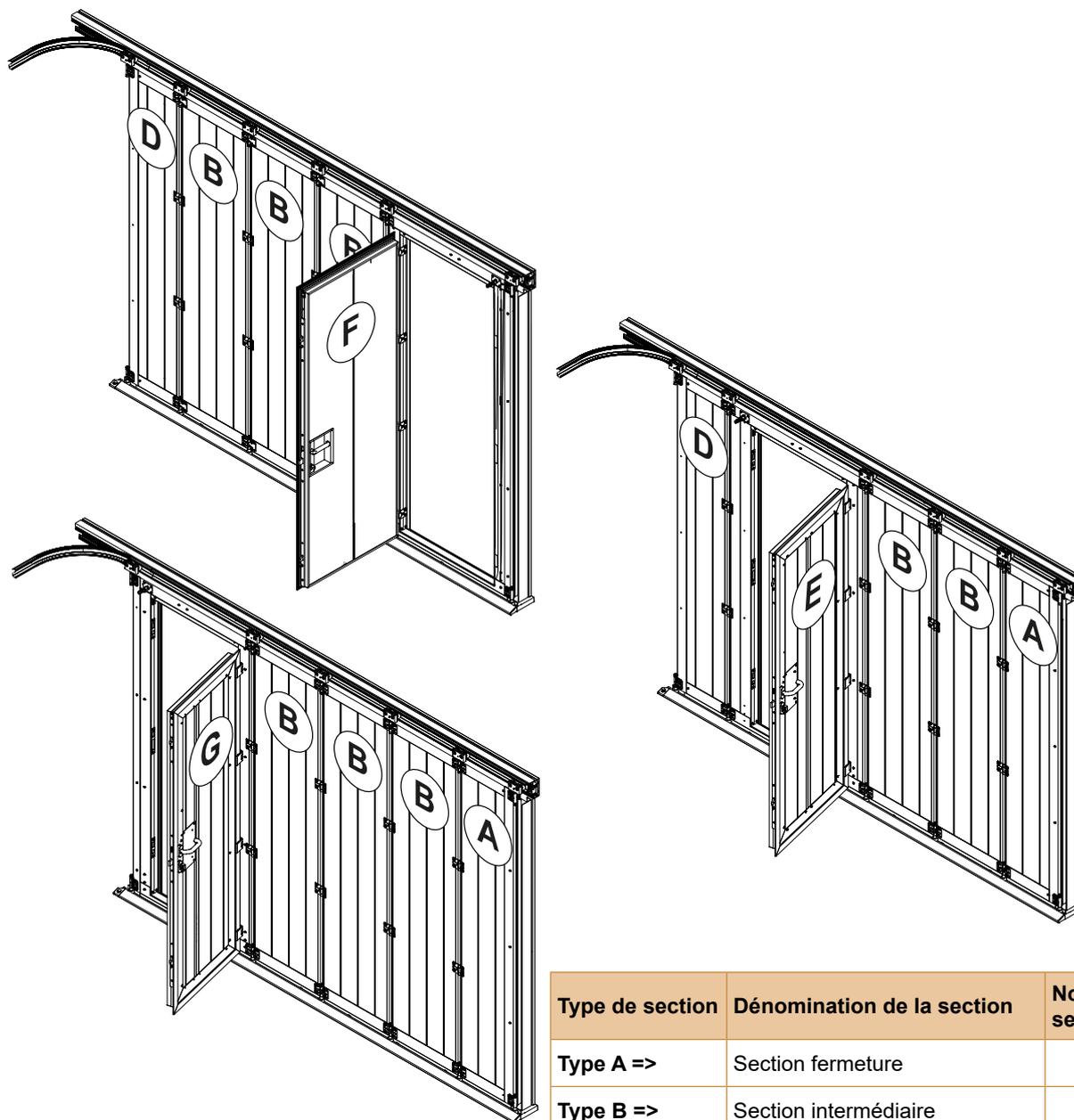
Voir étapes **28** → **29**

Voir étapes **62** → **63**

Voir étapes **92** → **97**



Composition du tablier (Ouvrant)



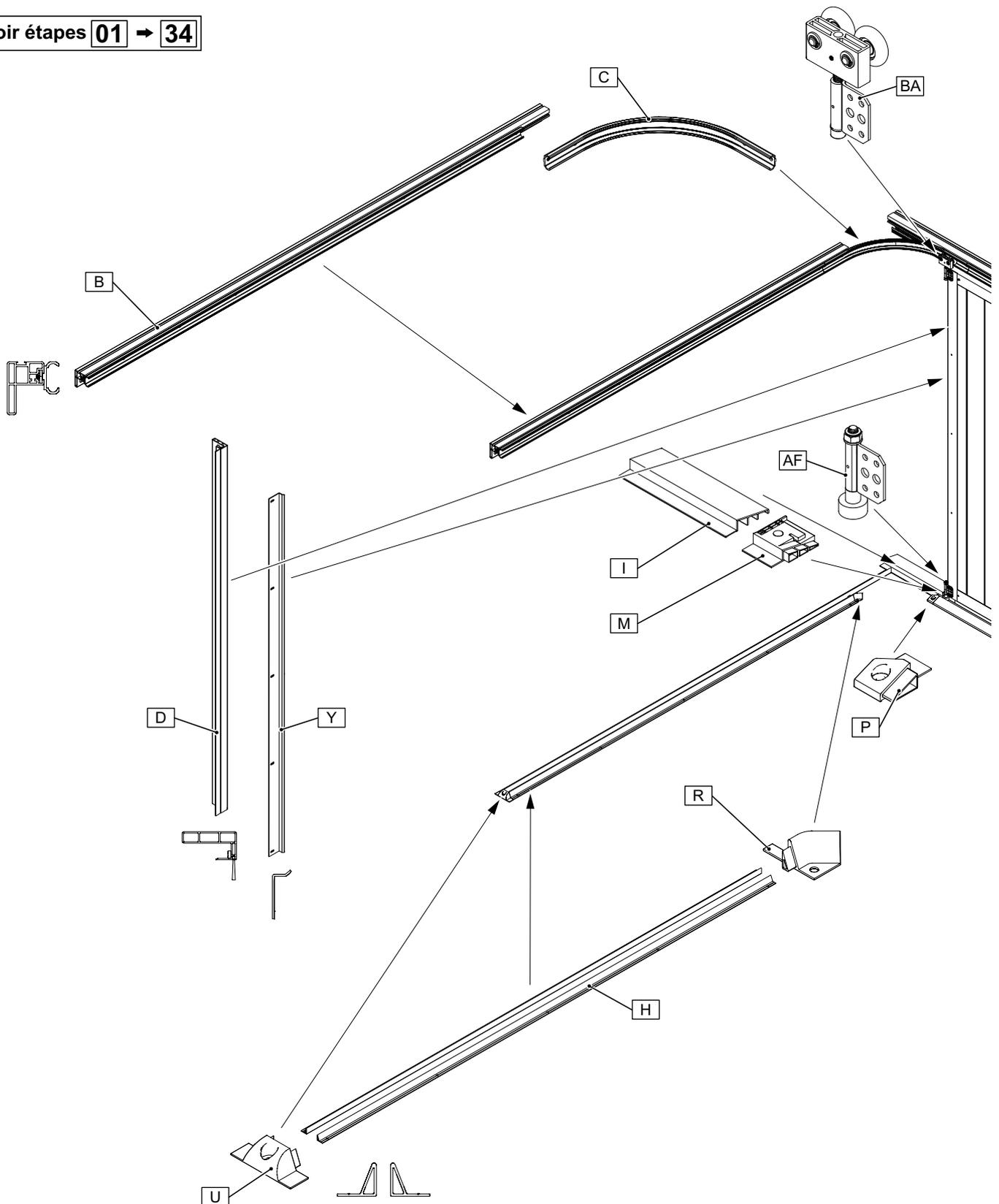
Type de section	Dénomination de la section	Nombre de sections
Type A =>	Section fermeture	
Type B =>	Section intermédiaire	
Type D =>	Section refoulement	
Type E =>	Section portillon central	
Type F =>	Section portillon côté fermeture	
Type G =>	Section portillon côté refoulement	

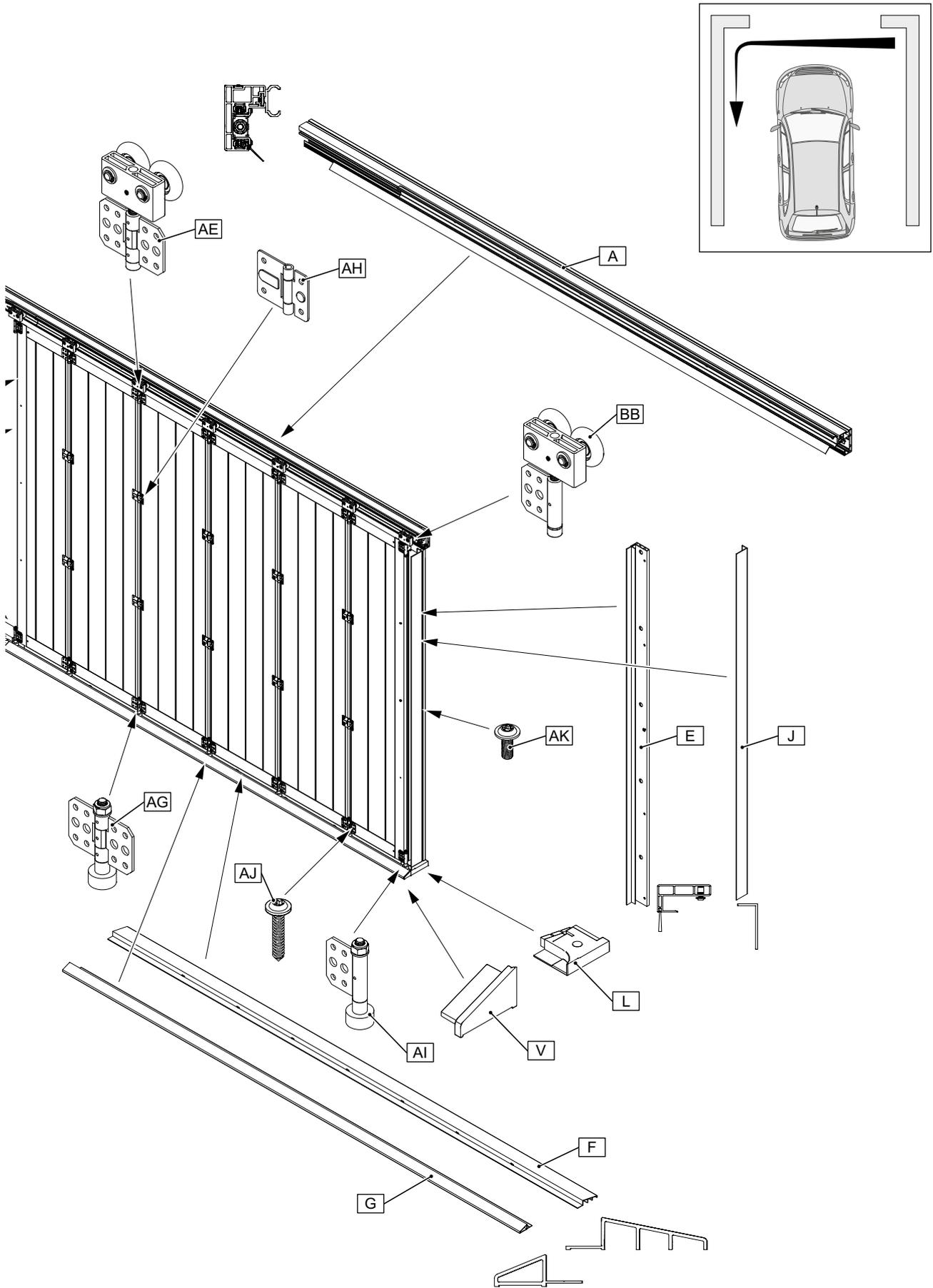
Contrôle des dimensions des réservations de la maçonnerie (chantier)

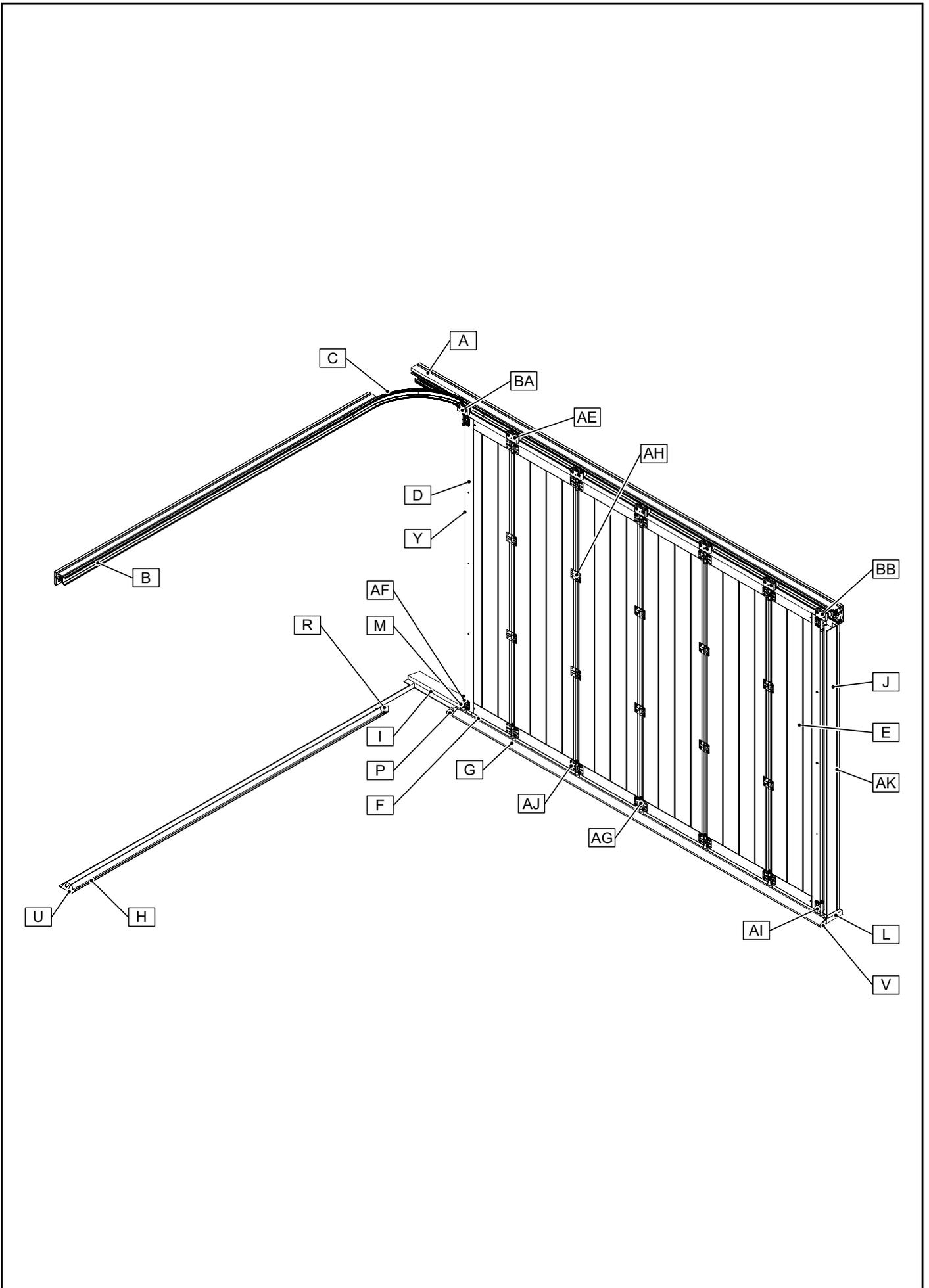
Largeur de baie	
Hauteur de baie	
Écoinçon refoulement	
Écoinçon fermeture	

Refoulement gauche vue intérieure

Voir étapes 01 → 34





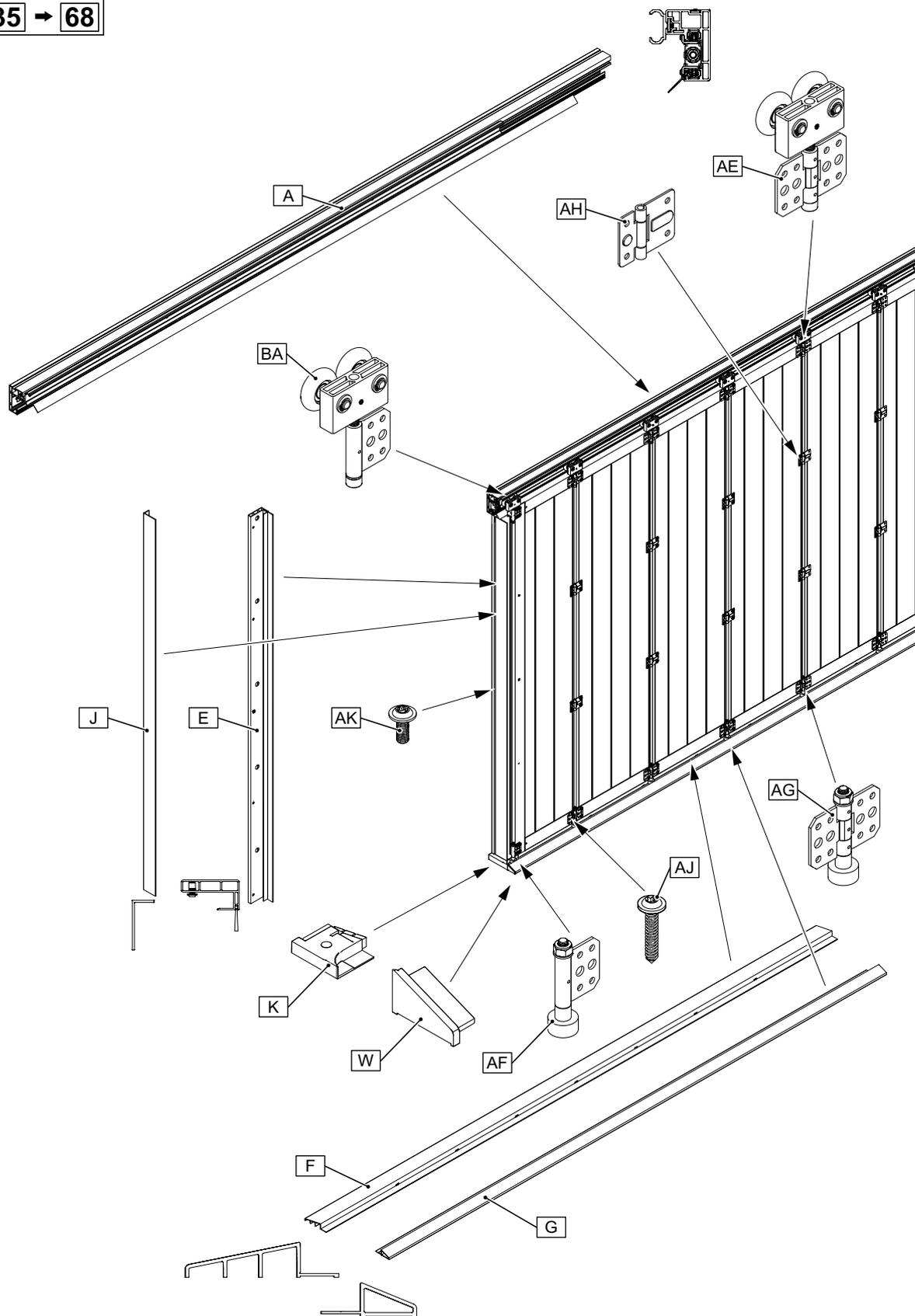


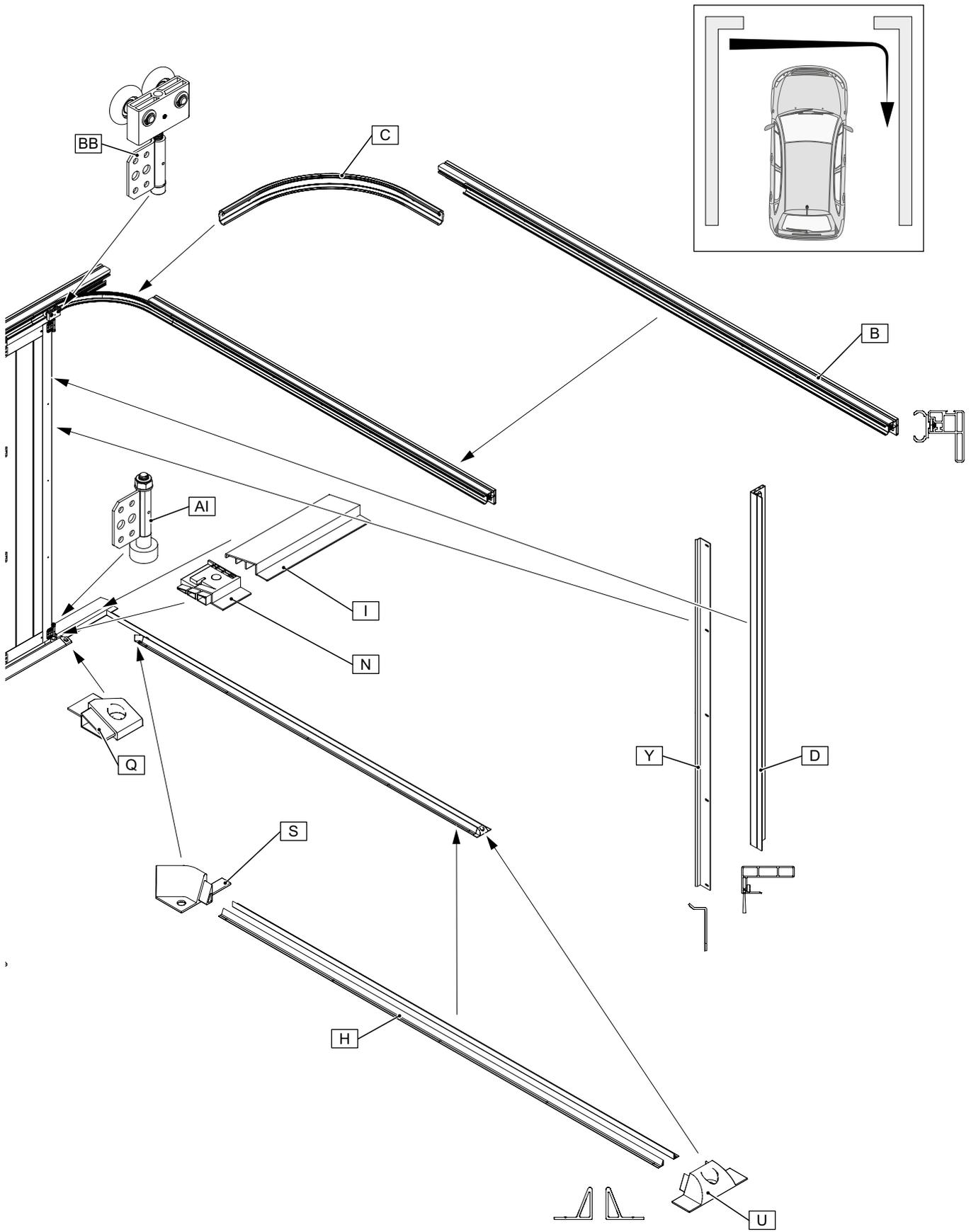
Repère	Désignation
A	Traverse haute huisserie
B	Traverse haute huisserie refoulement
C	Cintre haut
D	Montant d'huisserie côté refoulement
E	Montant d'huisserie côté fermeture
F	Seuil extérieur
G	Seuil intérieur
H	Rail bas refoulement
I	Complément seuil extérieur
J	Cornière fermeture huisserie
L	Embout cintré montant huisserie droite
M	Embout montant huisserie gauche
P	Embout seuil intérieur gauche

Repère	Désignation
R	Embout rail bas refoulement gauche
U	Embout rail bas refoulement
V	Embout finition seuil intérieur droit
Y	Cornière fermeture section refoulement
BA	Galet haut final gauche
BB	Galet haut final droite
AE	Galet haut intermédiaire
AF	Galet bas final gauche
AG	Galet bas intermédiaire
AH	Charnière intermédiaire
AI	Galet bas final droit
AJ	Vis tôle TBE 6,3x32
AK	Vis Torx TBE M6x16

Refoulement droite vue intérieure

Voir étapes 35 → 68





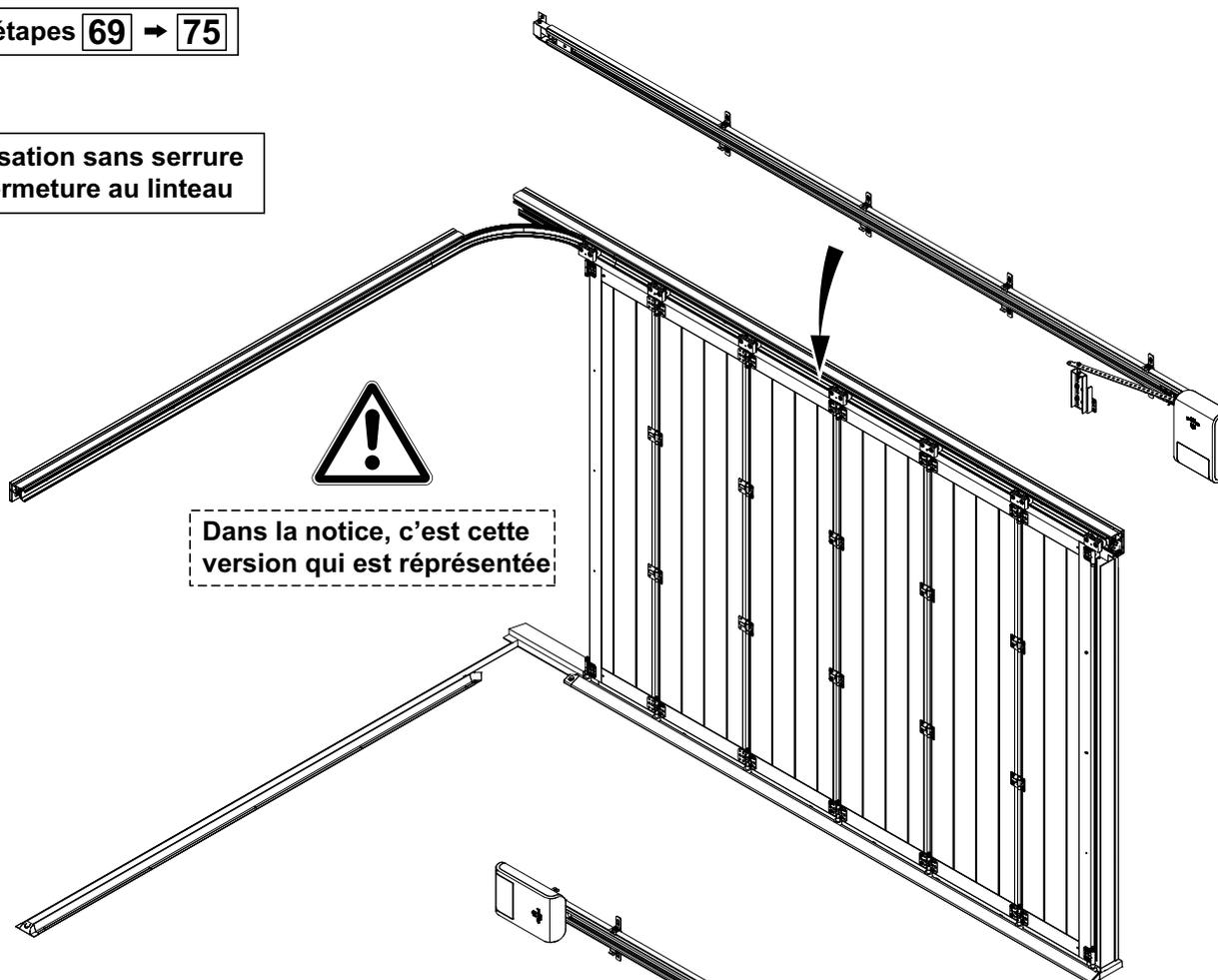
Repère	Désignation
A	Traverse haute huisserie
B	Traverse haute huisserie refoulement
C	Cintre haut
D	Montant d'huisserie côté refoulement
E	Montant d'huisserie côté fermeture
F	Seuil extérieur
G	Seuil intérieur
H	Rail bas refoulement
I	Complément seuil extérieur
J	Cornière fermeture huisserie
K	Embout cintré montant huisserie gauche
N	Embout montant huisserie droite
Q	Embout seuil intérieur gauche

Repère	Désignation
S	Embout rail bas refoulement droite
U	Embout rail bas refoulement
W	Embout finition seuil intérieur gauche
Y	Cornière fermeture section refoulement
BA	Galet haut final gauche
BB	Galet haut final droite
AE	Galet haut intermédiaire
AF	Galet bas final gauche
AG	Galet bas intermédiaire
AH	Charnière intermédiaire
AI	Galet bas final droit
AJ	Vis tôle TBE 6,3x32
AK	Vis Torx TBE M6x16

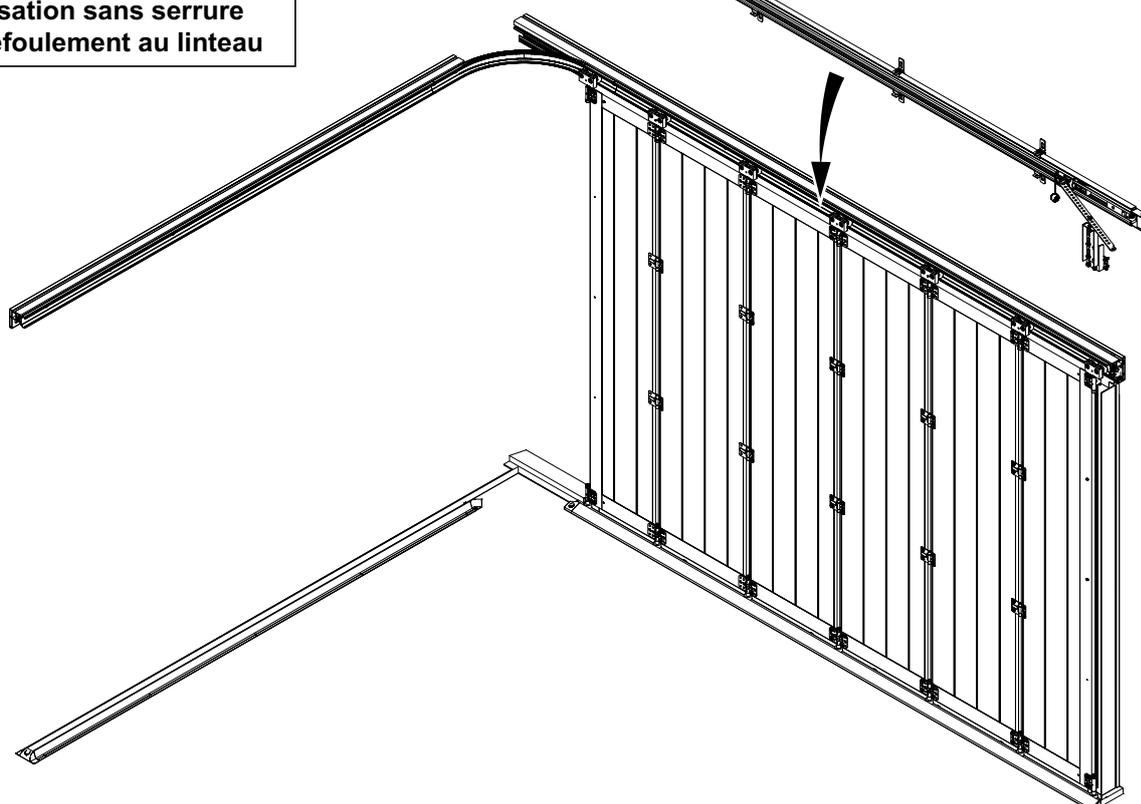
Option motorisation sans serrure au linteau

Voir étapes 69 → 75

Motorisation sans serrure
côté fermeture au linteau



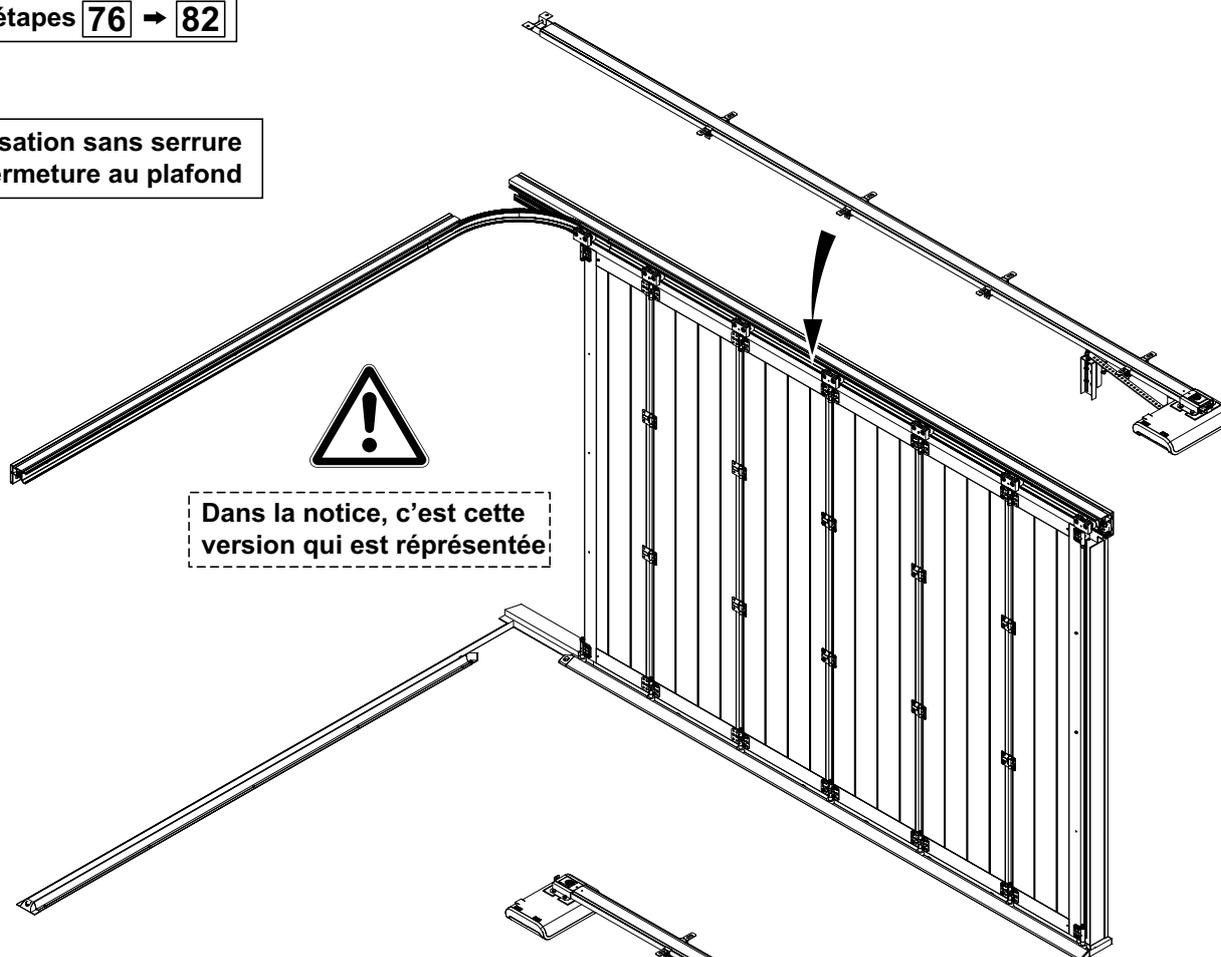
Motorisation sans serrure
côté refoulement au linteau



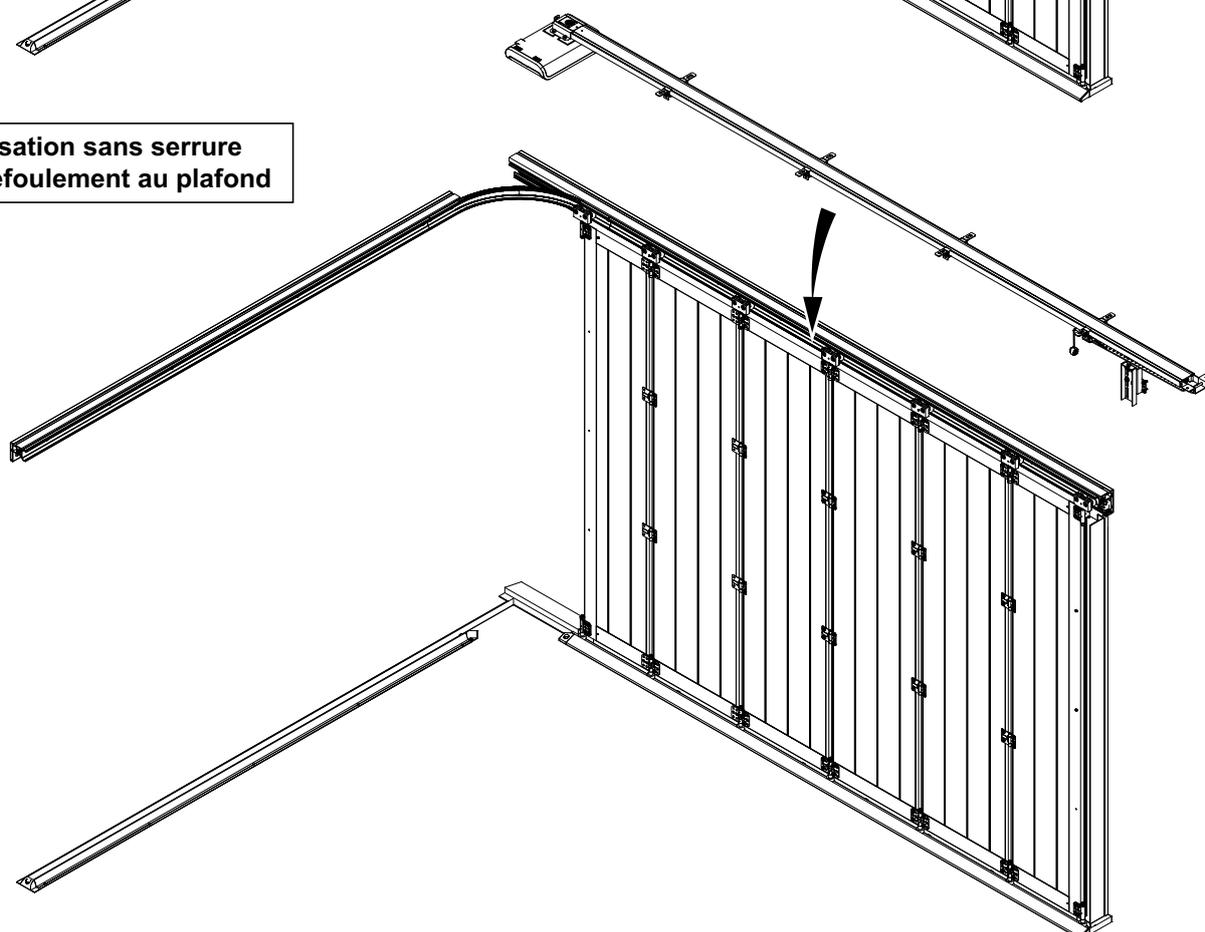
Option motorisation sans serrure au plafond

Voir étapes 76 → 82

Motorisation sans serrure
côté fermeture au plafond



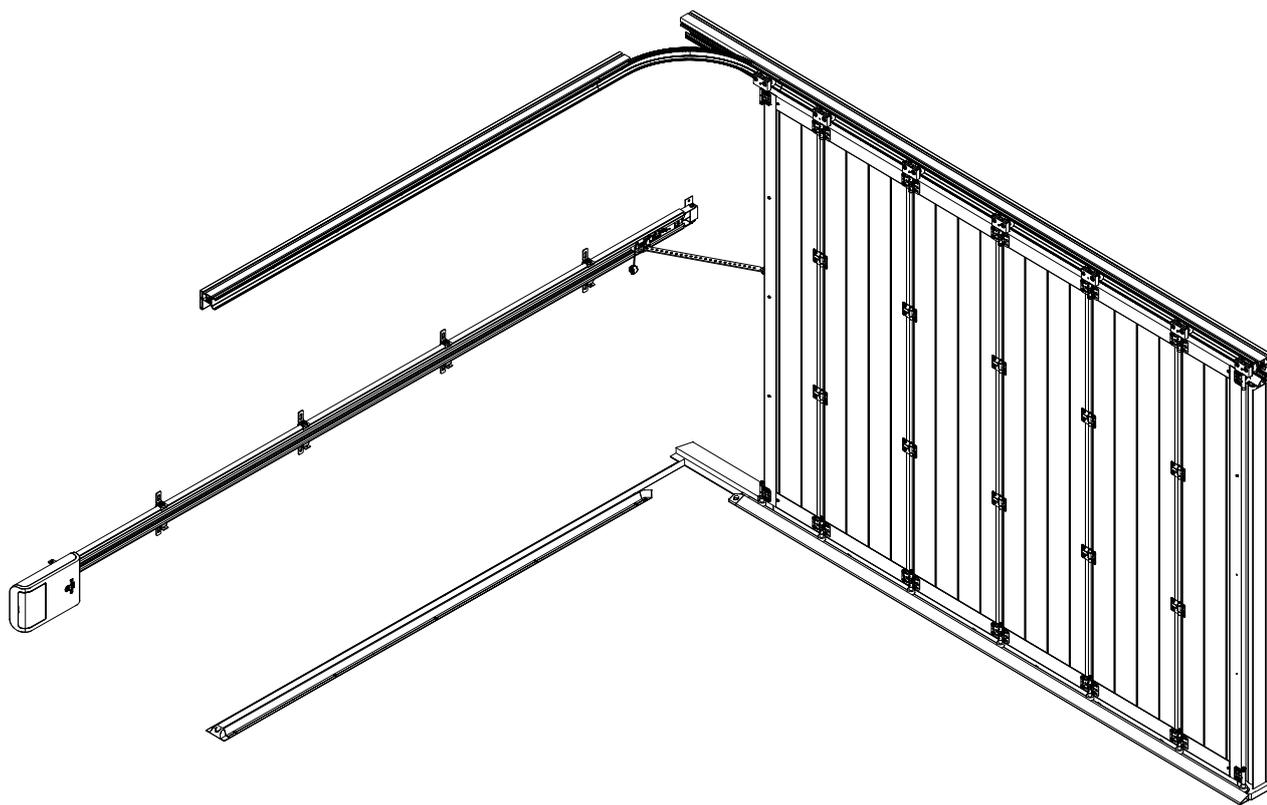
Motorisation sans serrure
côté refoulement au plafond



Option motorisation sans serrure au mur

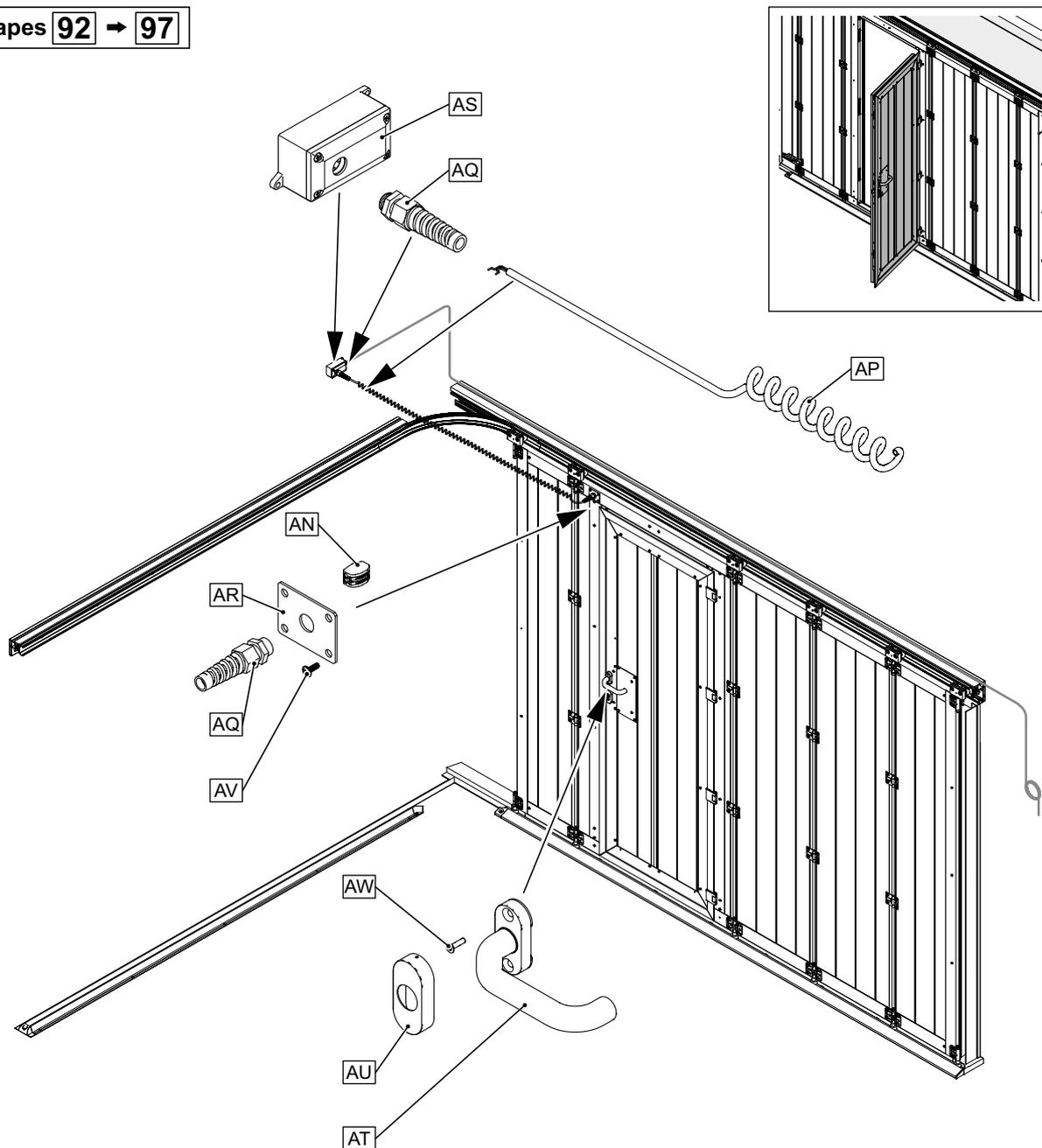
Voir étapes **83** → **90**

**Motorisation sans serrure
côté fermeture au mur**



Option portillon sécurité filaire

Voir étapes **92** → **97**



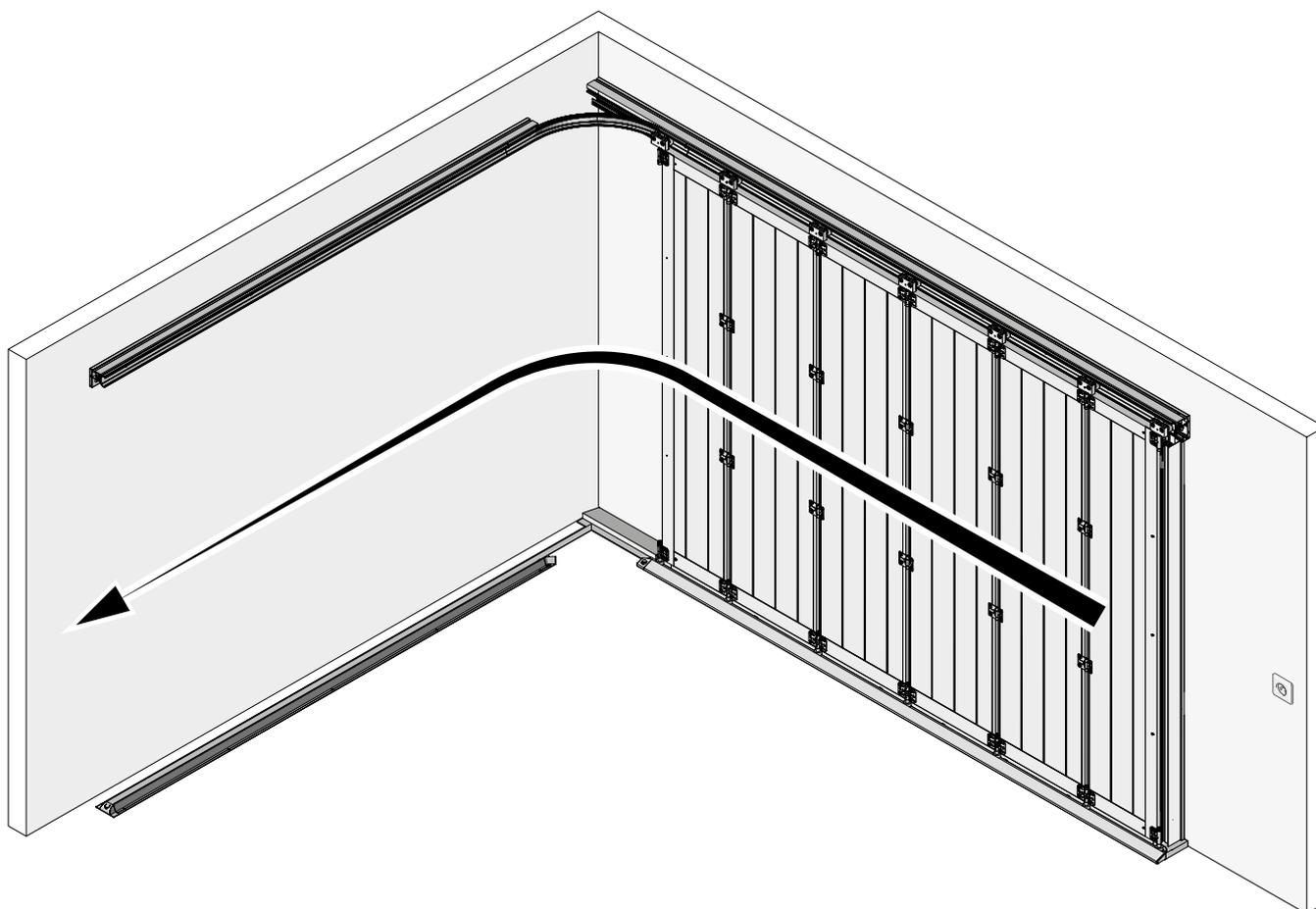
Repère	Désignation
AN	WAGO
AP	Cordon spiral
AQ	Presse-étoupe
AR	Plaque sécurité portillon
AS	Boîte dérivation
AT	Béquille intérieure
AU	Cache rosace béquille intérieure
AV	Vis Torx TBE M4x12
AW	Vis Torx TF M4x12

IMPORTANT : CHRONOLOGIE DE MONTAGE A RESPECTER IMPÉRATIVEMENT

-  • **Contrôle de la maçonnerie et des réservations (dimensions, niveaux, aplomb..).**
-  • **Déballage et contrôle des colis. Retirer les bois supérieurs de la caisse afin de ne pas abîmer les sections de la porte.**
- **Montage de l'huissierie.**
-  • **Assemblage des sections. Si option Décors, Hublots ou Portillons, vérifier la bonne position des sections concernées par rapport à l'accusé de réception de la commande.**
- **Assemblage de la motorisation.**
- **Branchement de la centrale de commande.**
-  • **Programmation de la motorisation.**
-  • **Tension de la chaîne.**
- **Contrôle manœuvre de secours.**

Montage porte refoulement à gauche

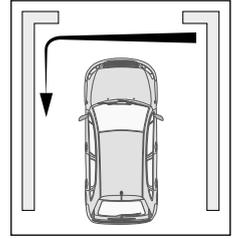
👁️ **01** → **34**



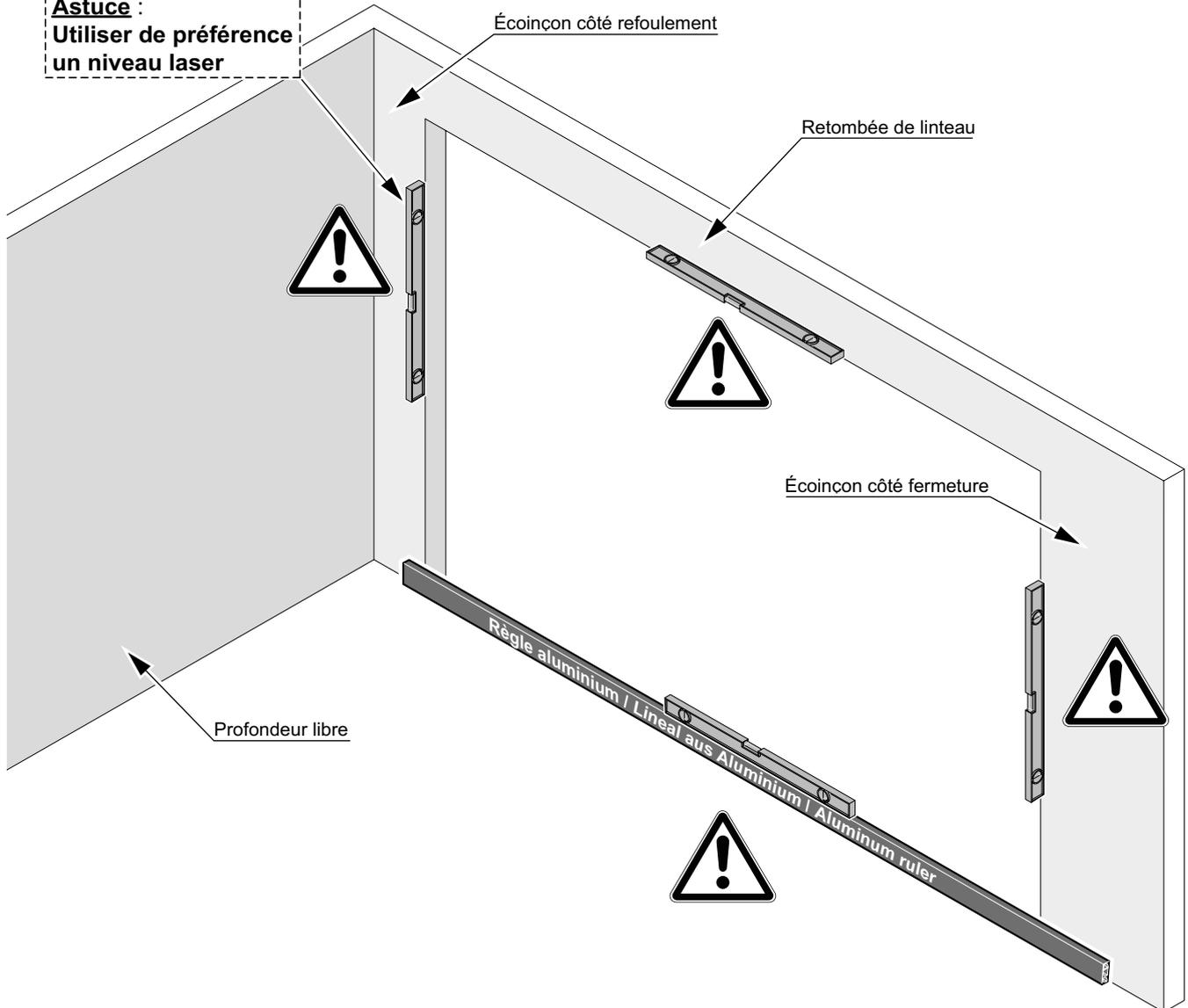
1

Contrôle de la maçonnerie

Vérification des dimensions de commande et des dimensions de la maçonnerie (écoinçon fermeture, écoinçon refoulement, retombée de linteau, largeur de baie, hauteur de baie...). Contrôler aussi les niveaux, l'aplomb...



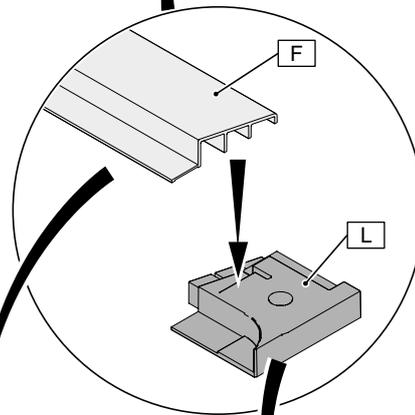
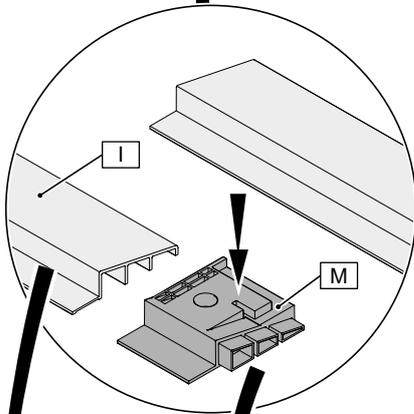
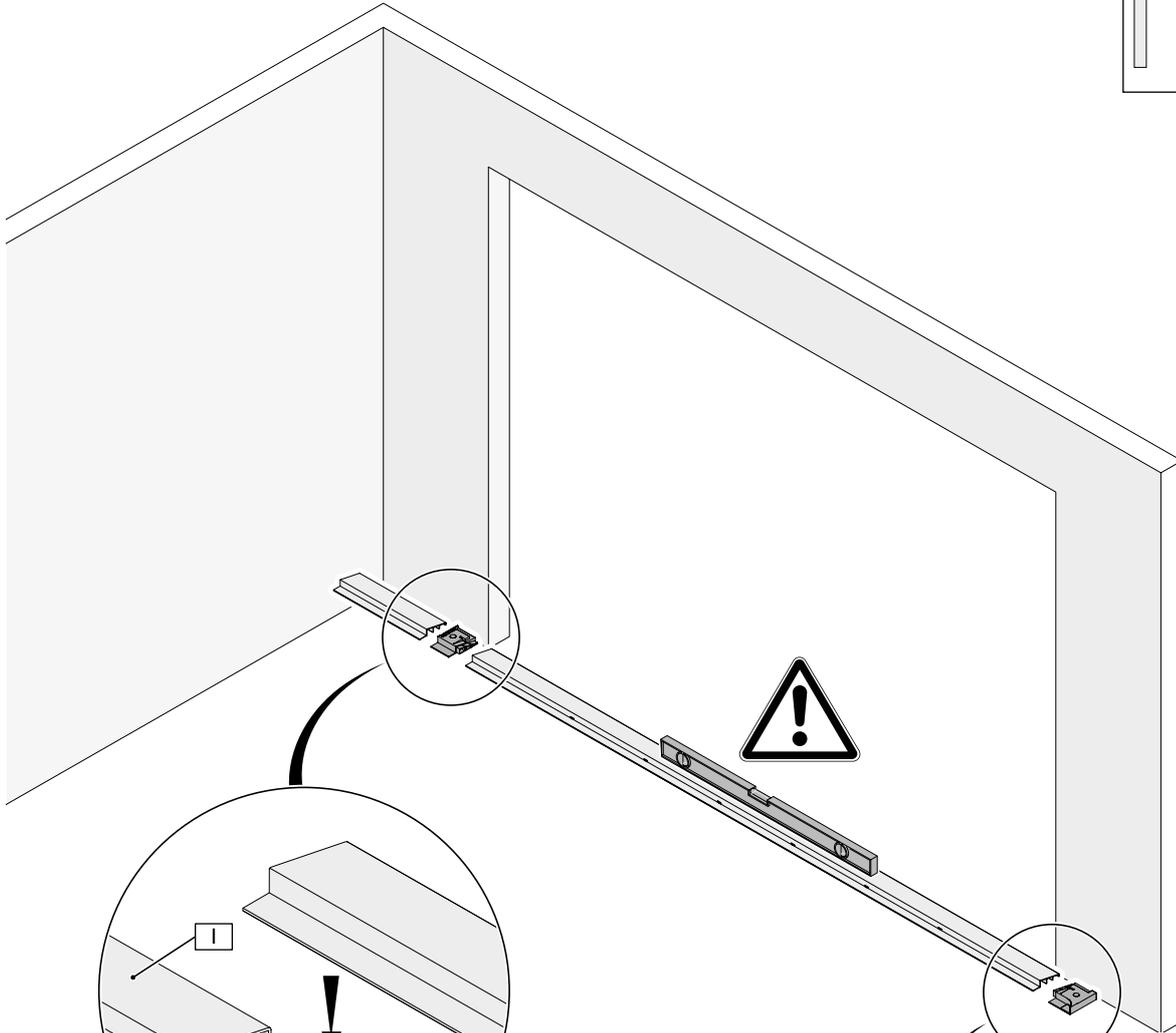
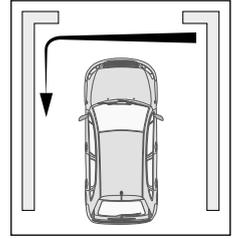
Astuce :
Utiliser de préférence
un niveau laser



Surfaces planes, de niveau et d'aplomb

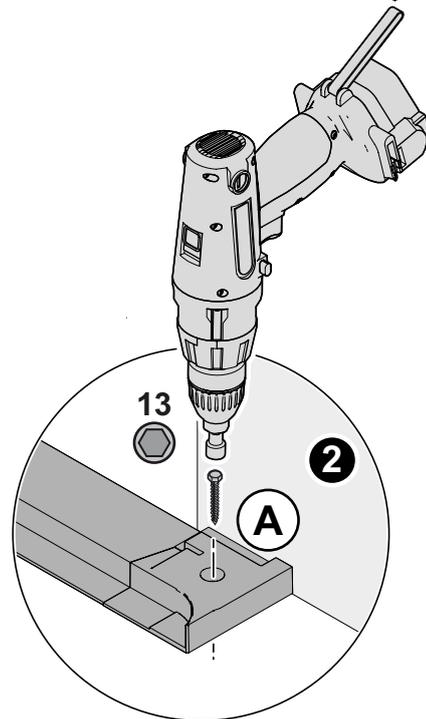
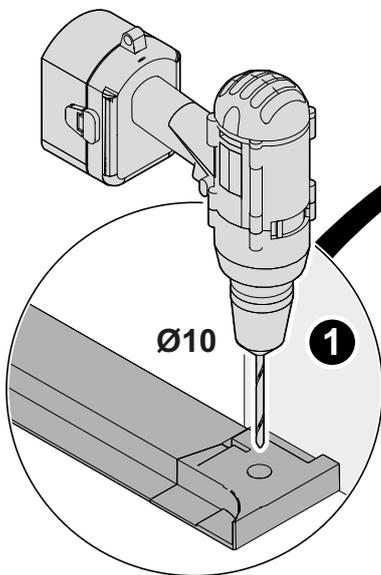
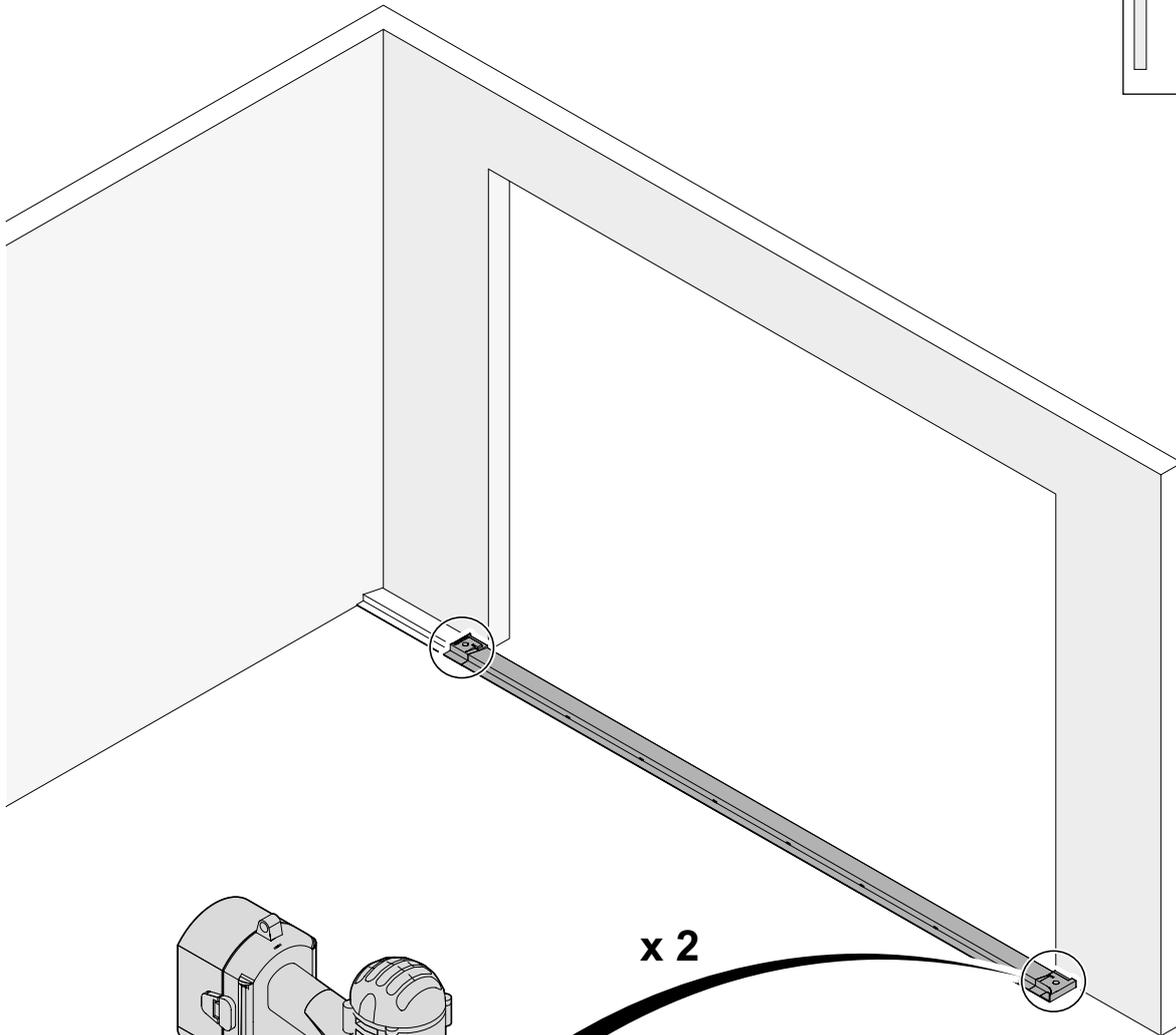
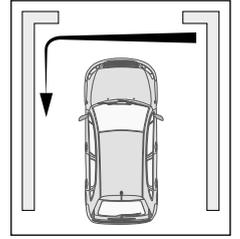
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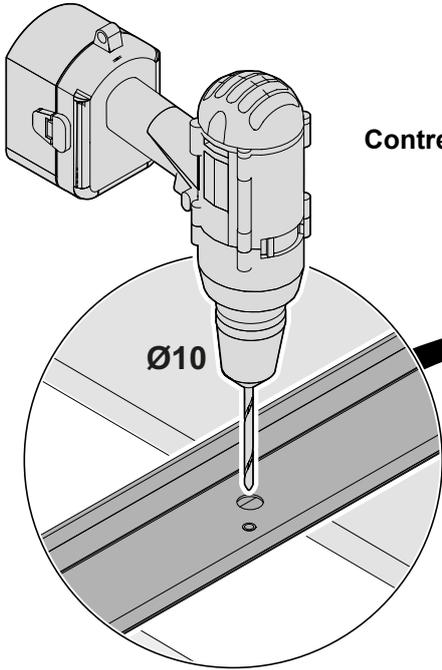
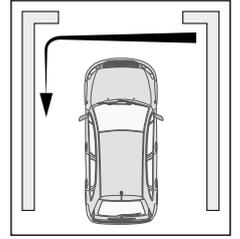
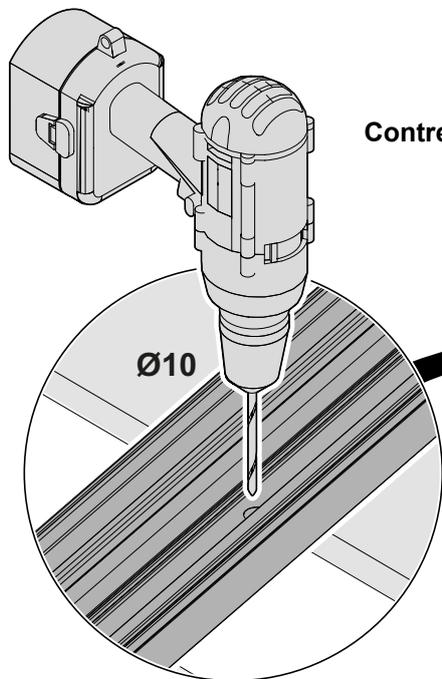
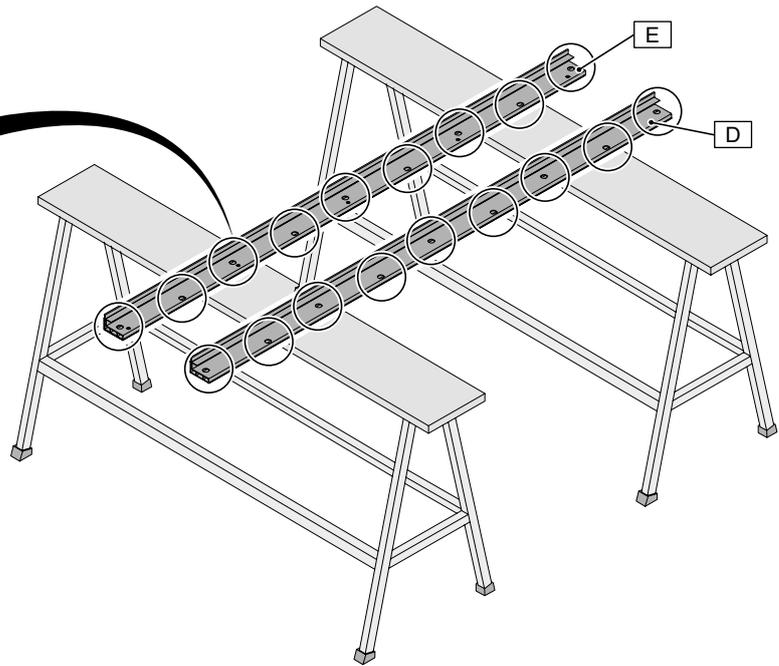
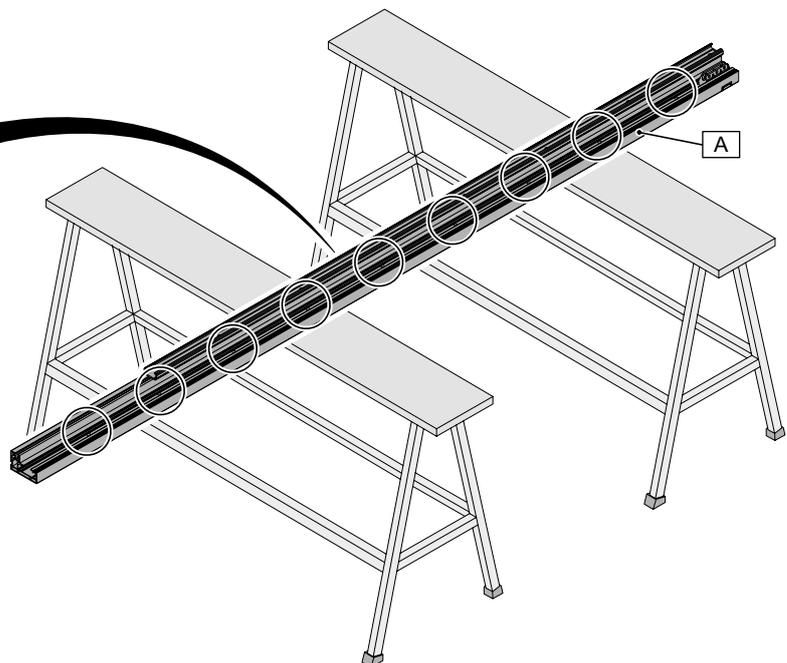
**Positionnement des embouts montants
huisserie et du seuil**



3

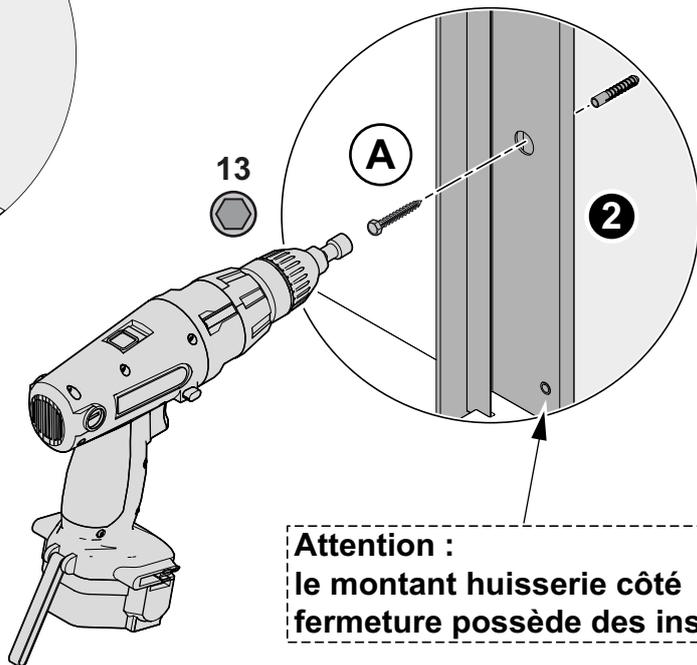
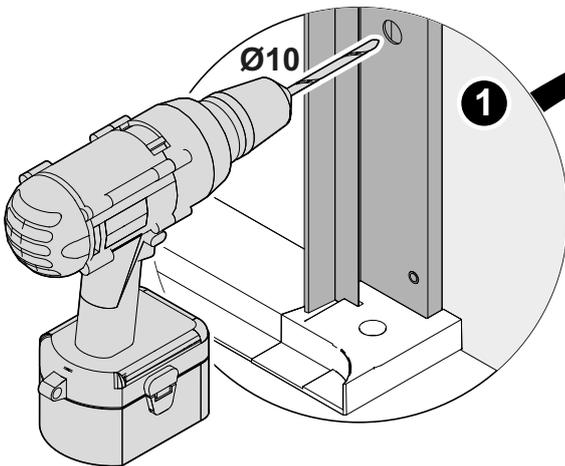
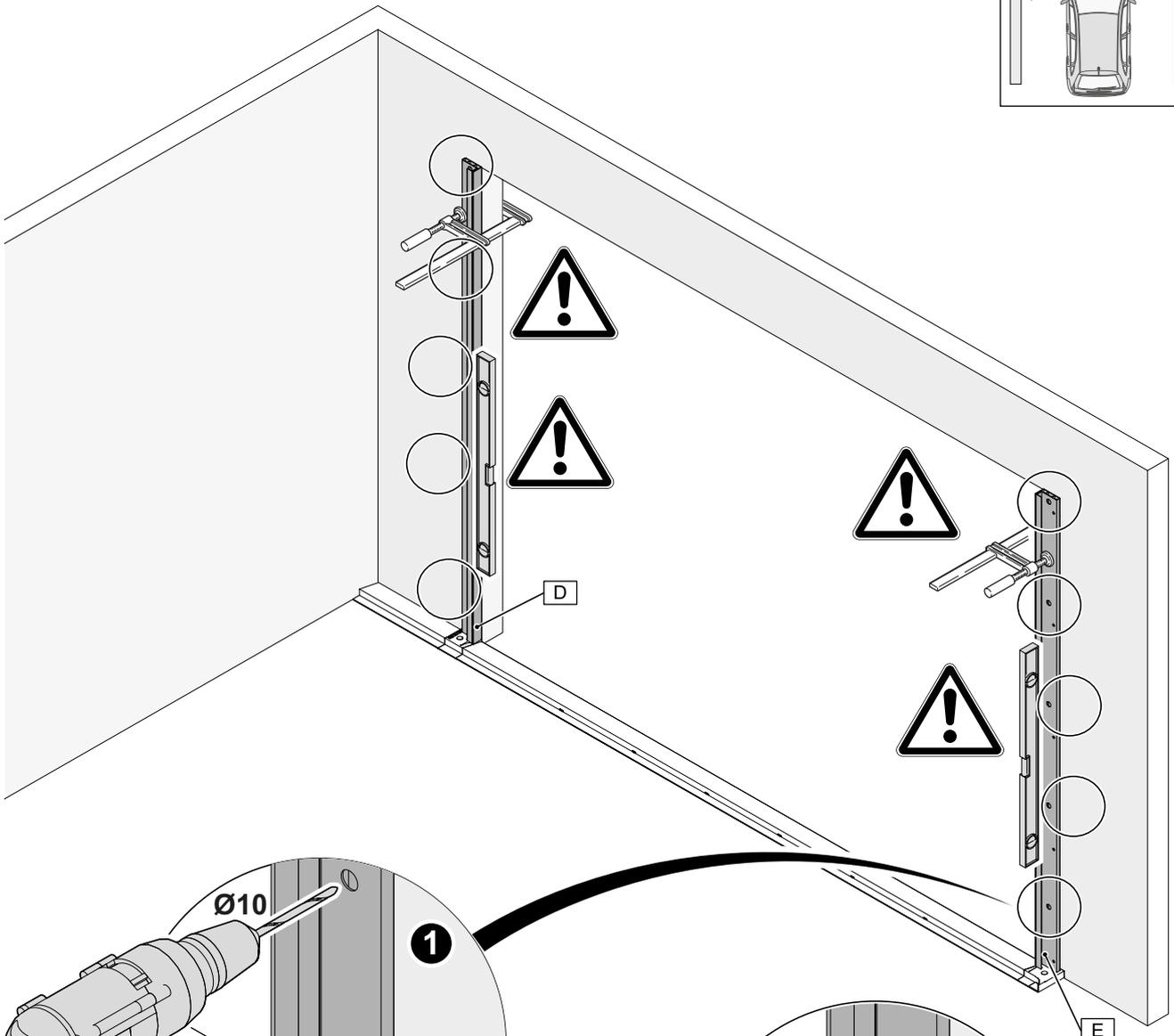
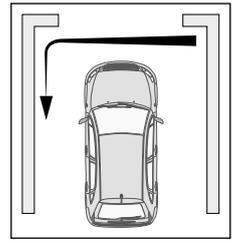
Fixation des embouts montants huisserie



4**Option Kit habillage huisserie****Contre perçage des cornières habillage huisserie sur montants****Contre perçage des cornières habillage traverse haute d'habillage**

5

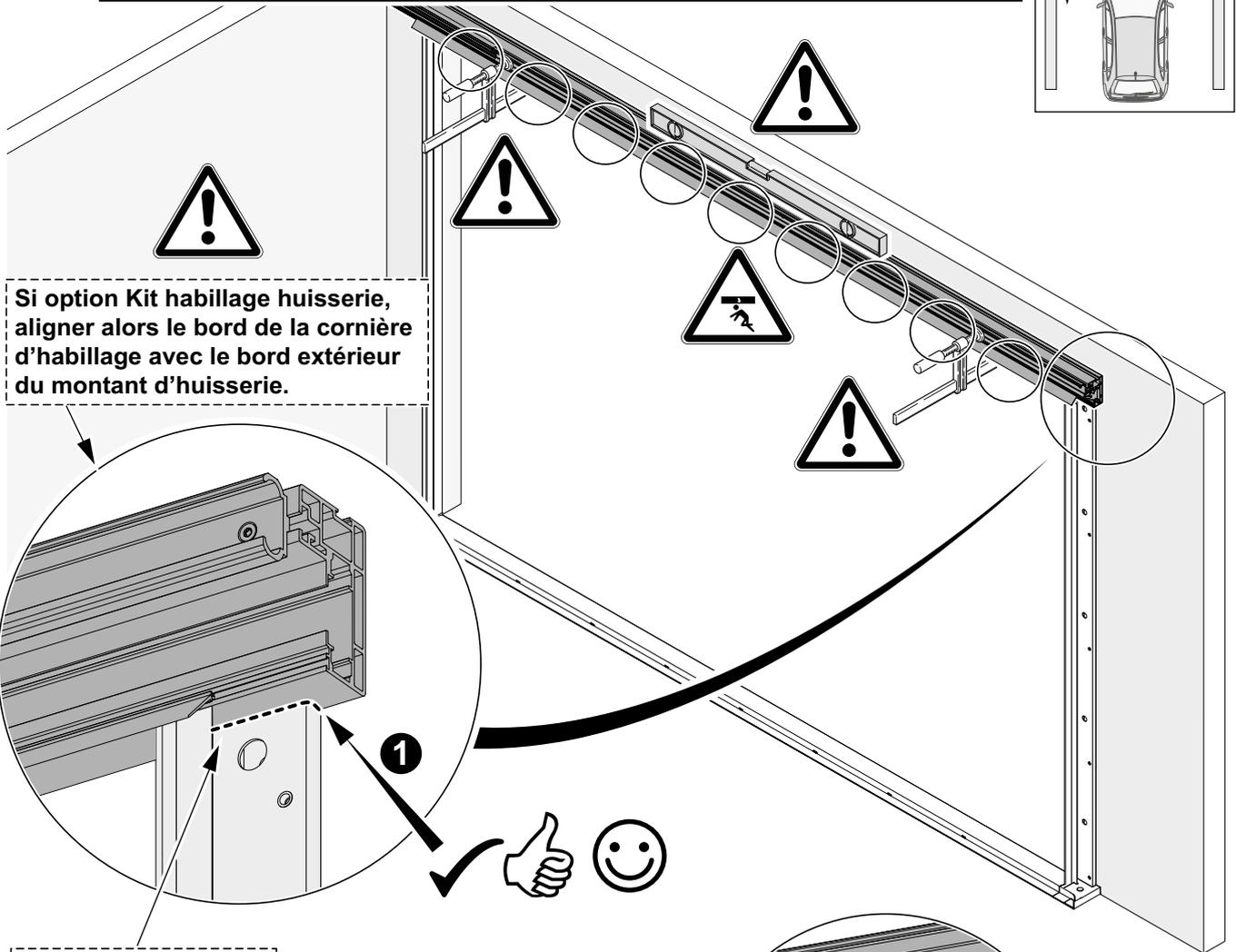
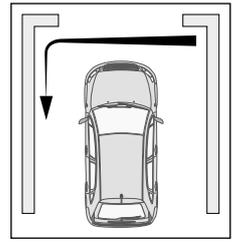
Perçage et fixation des montants huisserie



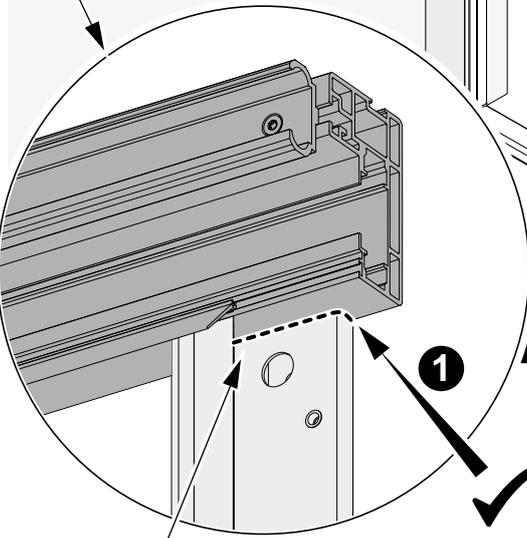
Attention :
le montant huisserie côté
fermeture possède des inserts

6

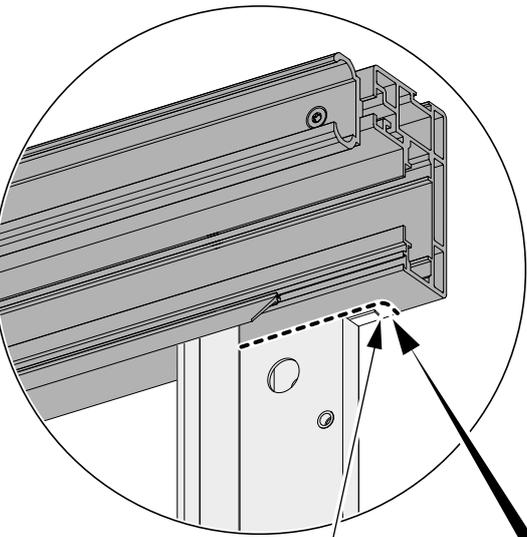
Positionnement de la traverse haute huisserie et repérage des perçages



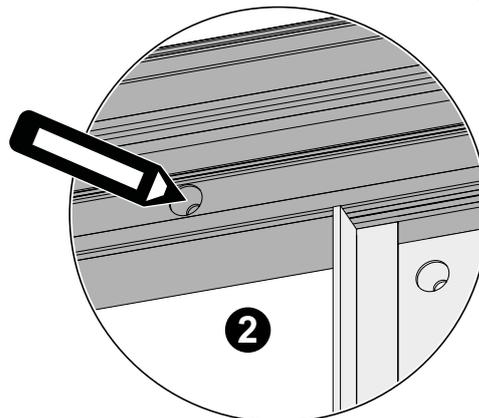
Si option Kit habillage huisserie, aligner alors le bord de la cornière d'habillage avec le bord extérieur du montant d' huisserie.



Repère traverse haute d' huisserie aligné



Repère traverse haute d' huisserie non aligné



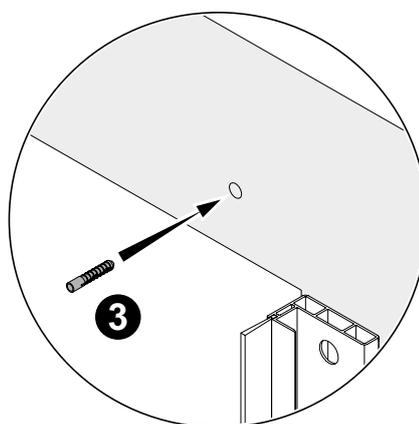
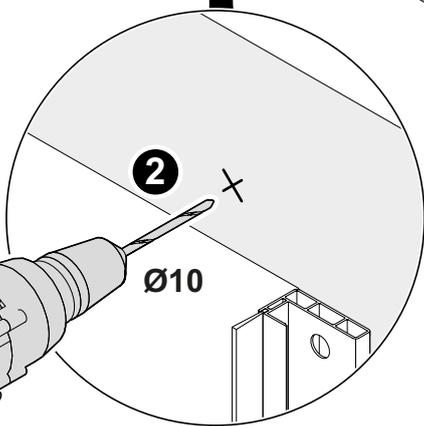
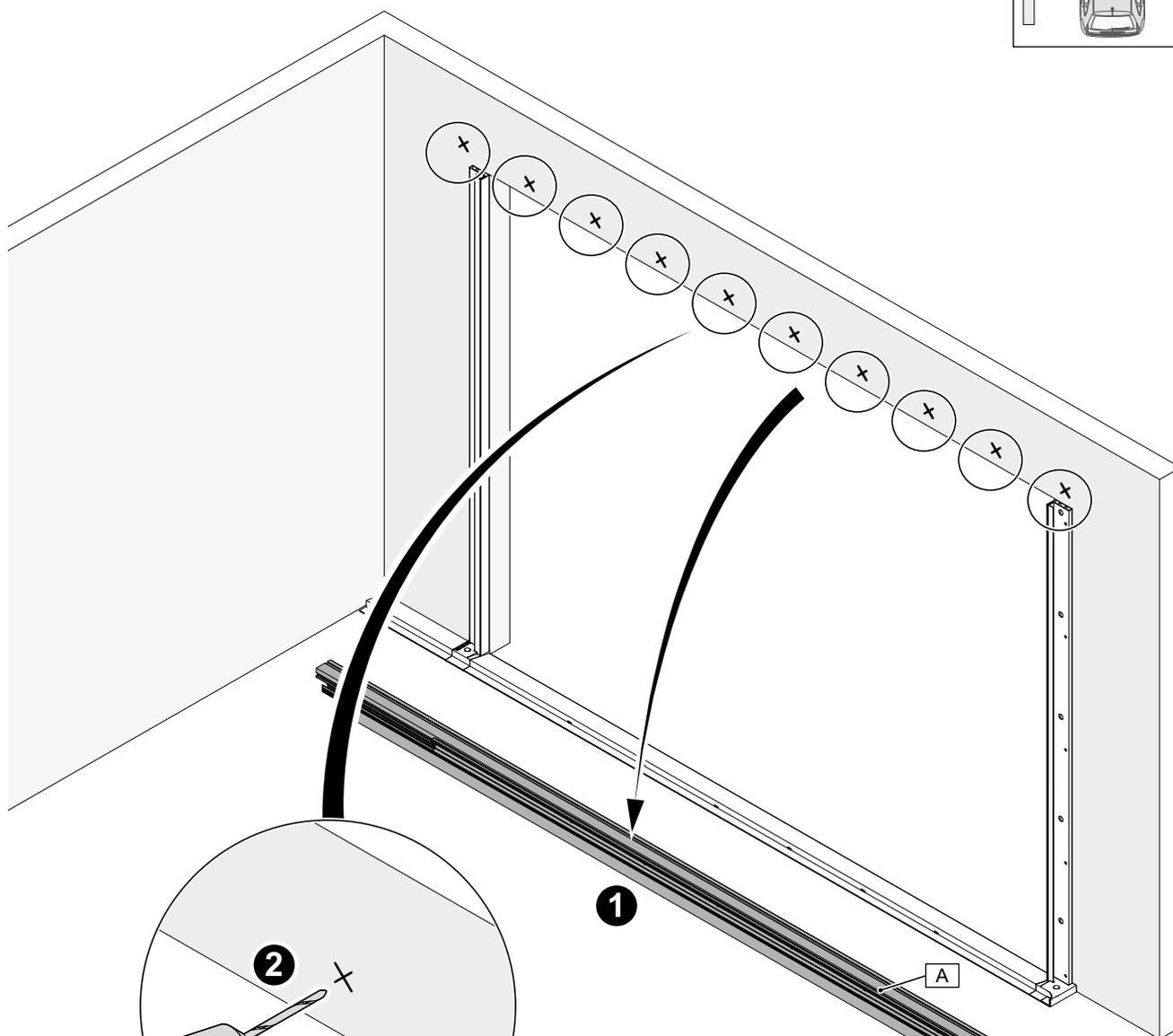
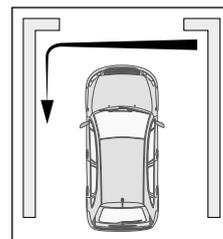
1 Positionner la traverse haute d' huisserie sur les montants d' huisserie.

ATTENTION : le repère de la traverse haute d' huisserie doit être aligné au montant d' huisserie.

2 Repérer et tracer tous les trous de fixation de la traverse haute d' huisserie.

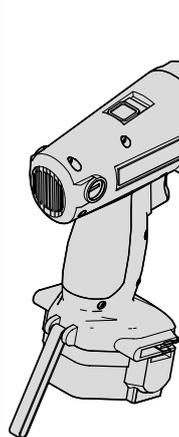
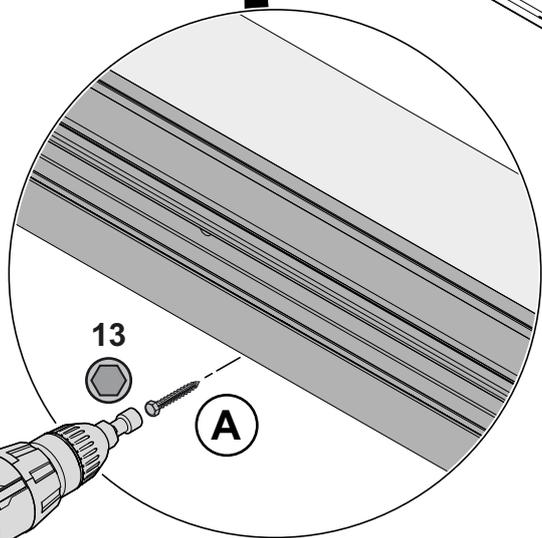
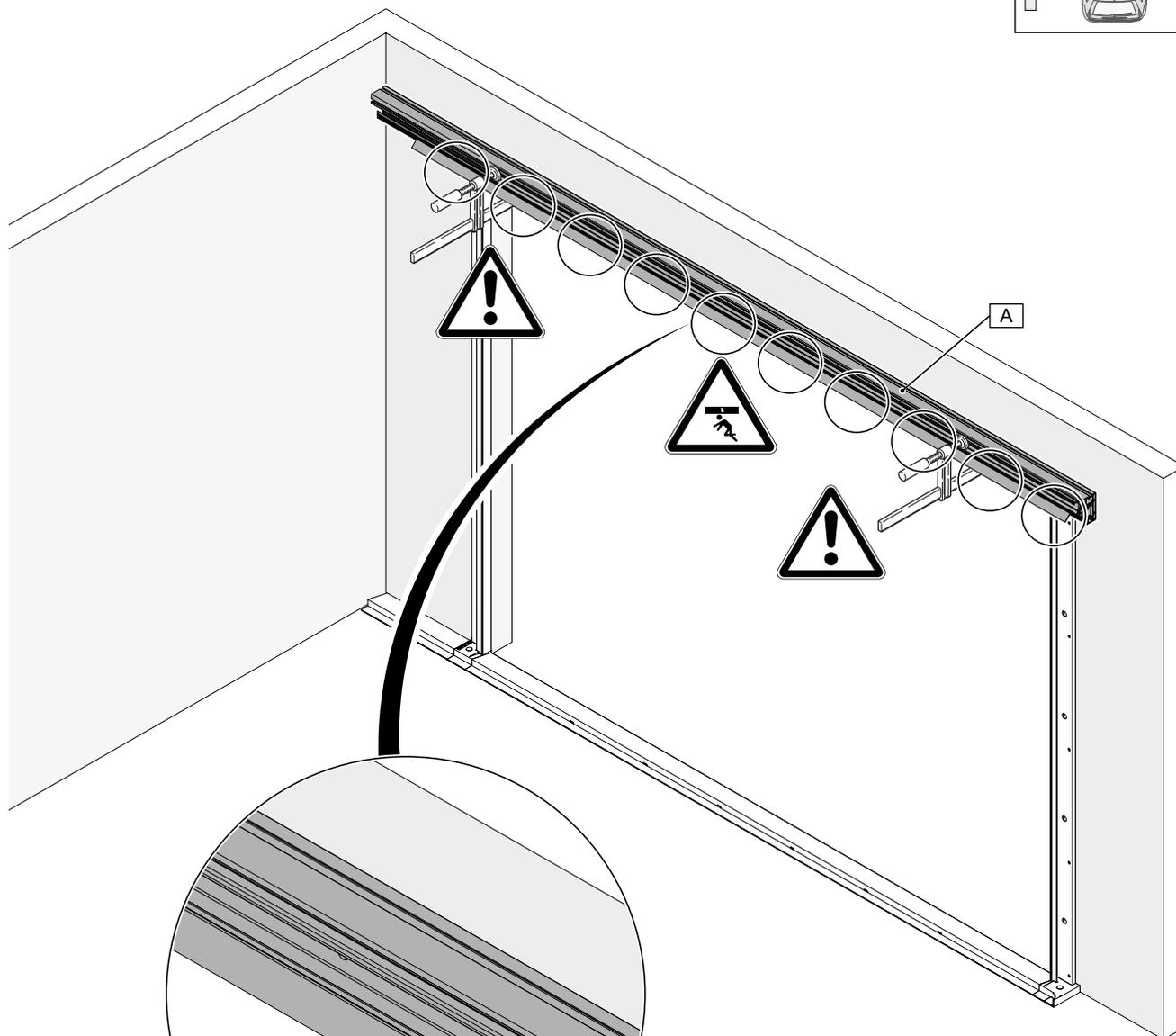
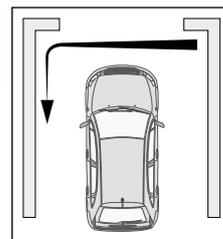
07

Perçage et fixation de la traverse haute huisserie



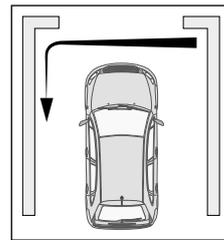
08

Fixation de la traverse haute huisserie



09

Positionnement, perçage et fixation de la traverse haute refoulement

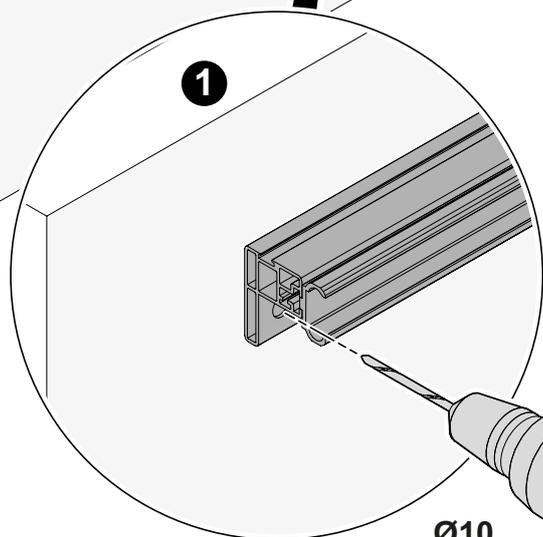


Astuce :
utiliser idéalement 2 étais
pour positionner et maintenir
la traverse

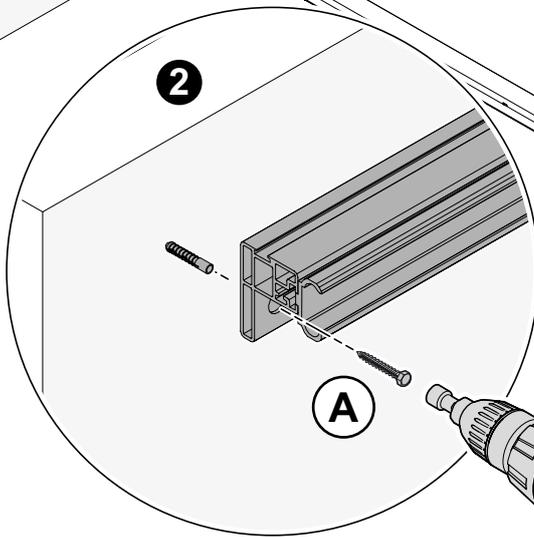
B

400 mm

Astuce :
Utiliser de préférence
un niveau laser

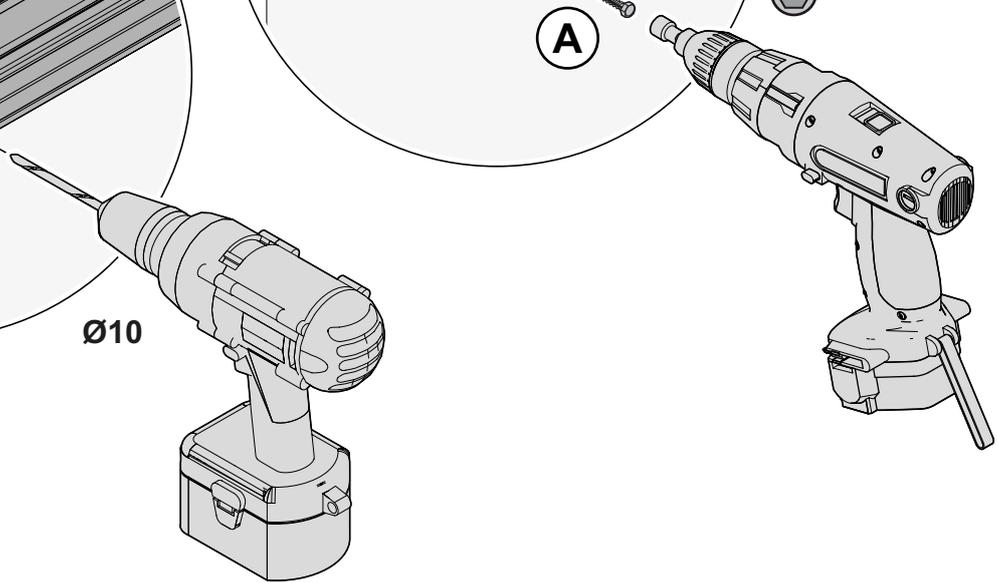


Ø10



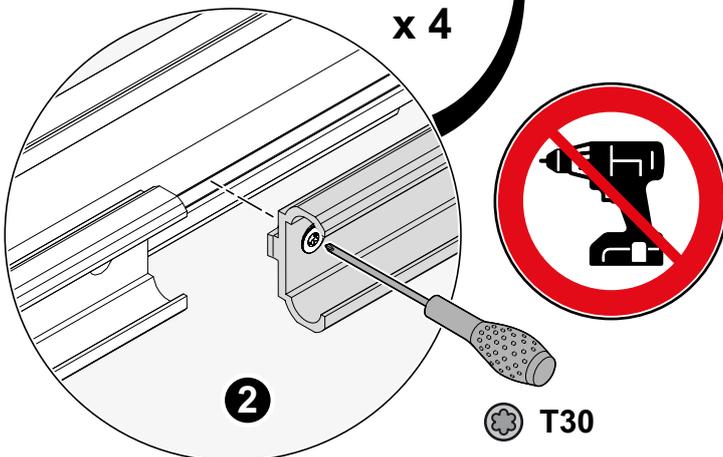
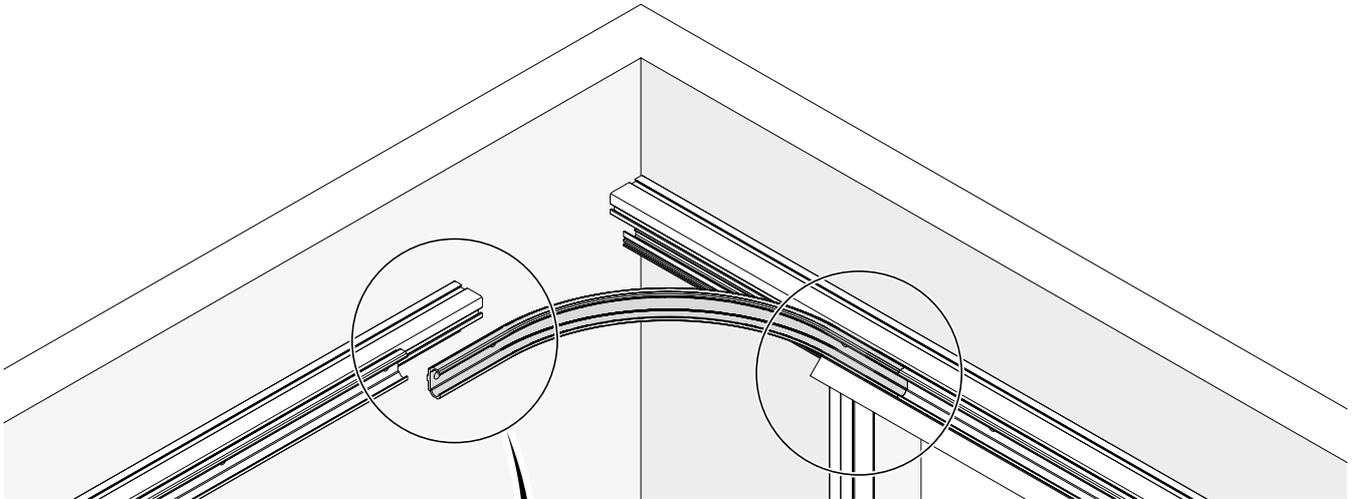
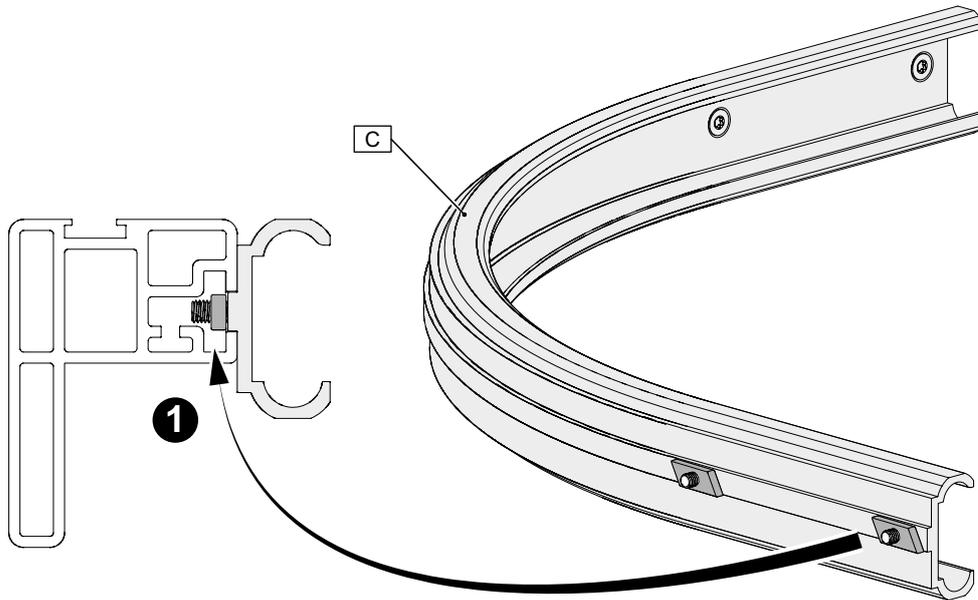
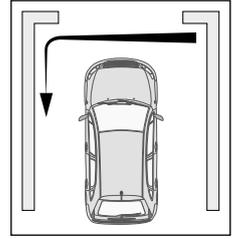
A

13



10

Mise en place du cintre haut



1 Mettre en position le cintre dans les deux traverses hautes. L'écrou losange vient se loger dans la rainure des profils.

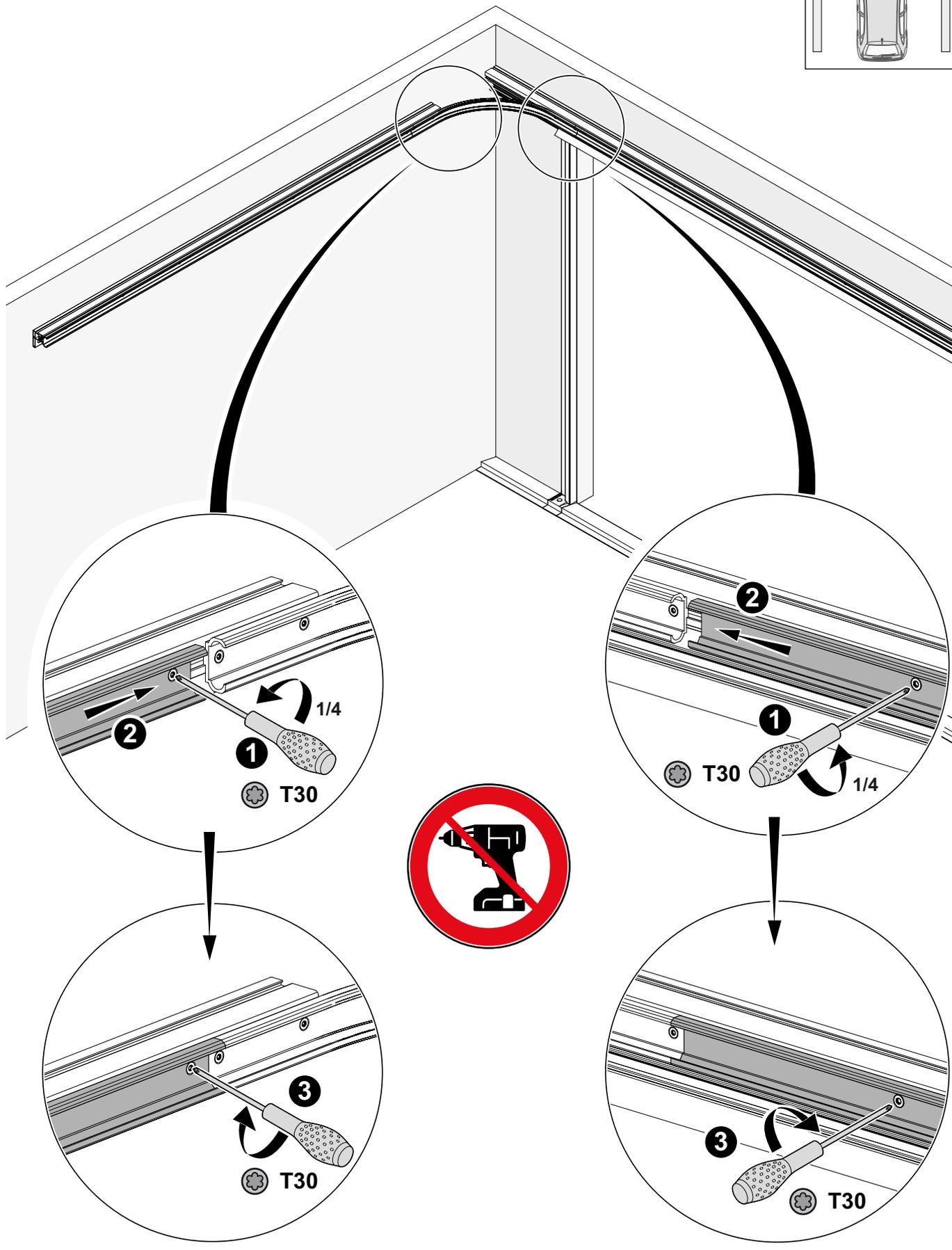
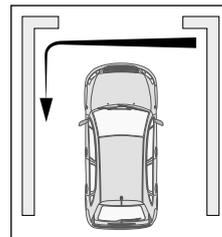
ATTENTION : le cintre n'est pas symétrique. Vérifier l'alignement avec les rails avant de le fixer.

2 Serrer l'ensemble au tournevis.

T30

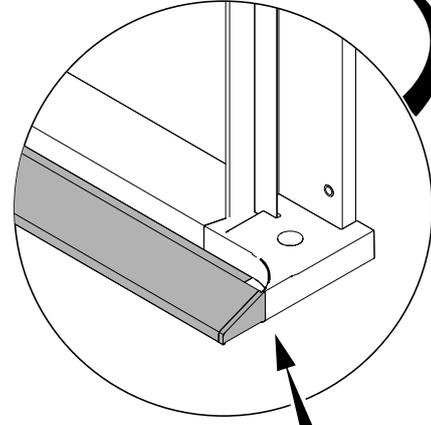
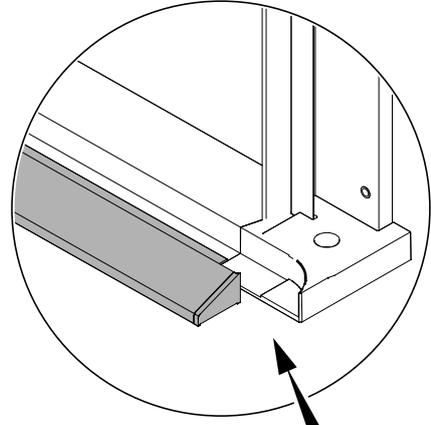
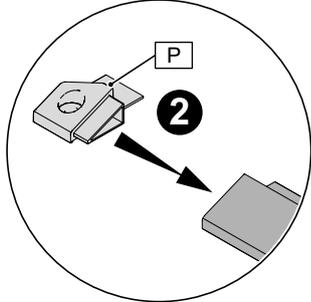
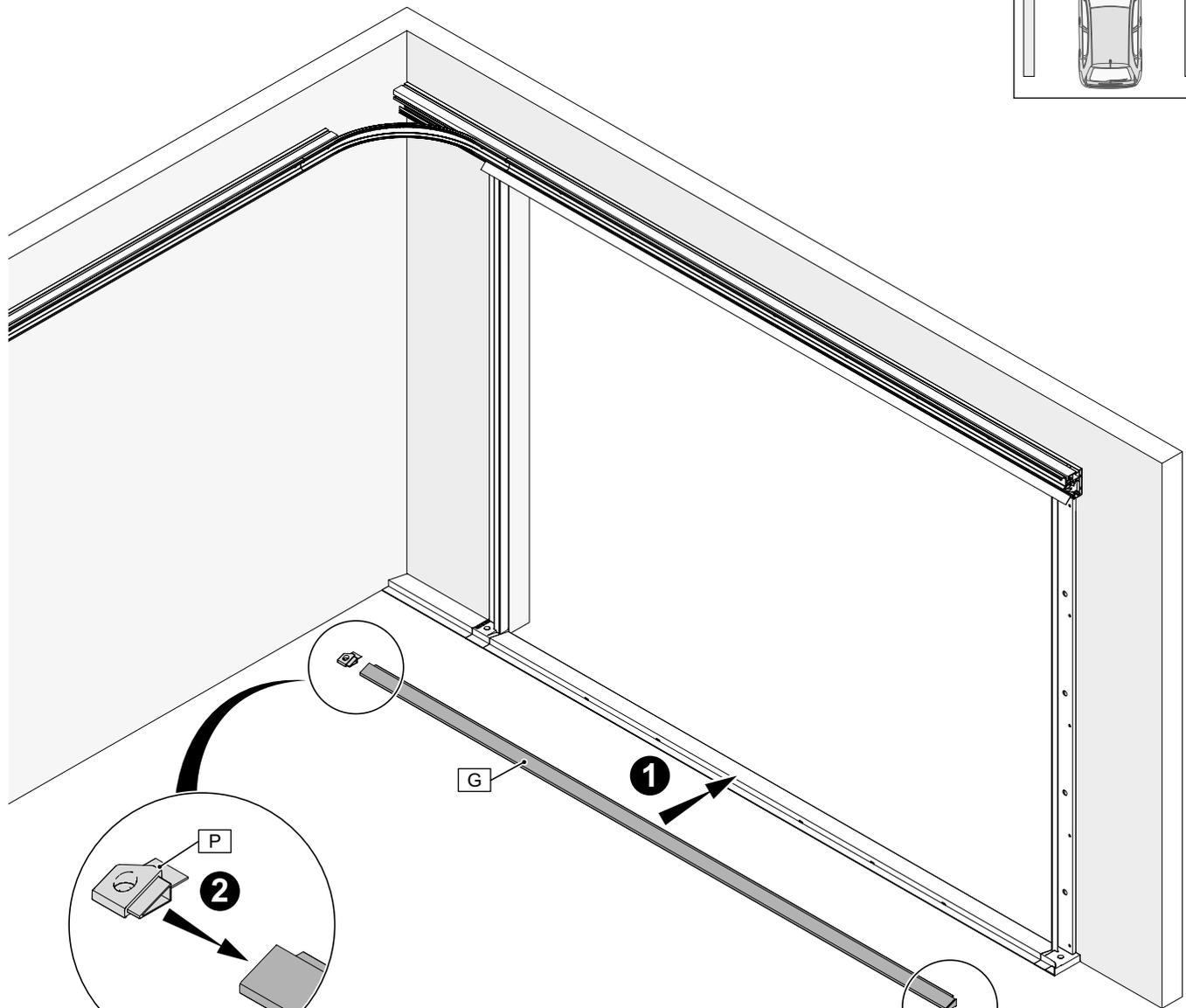
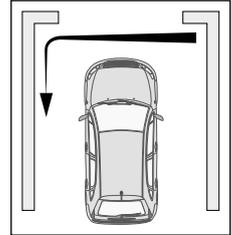
11

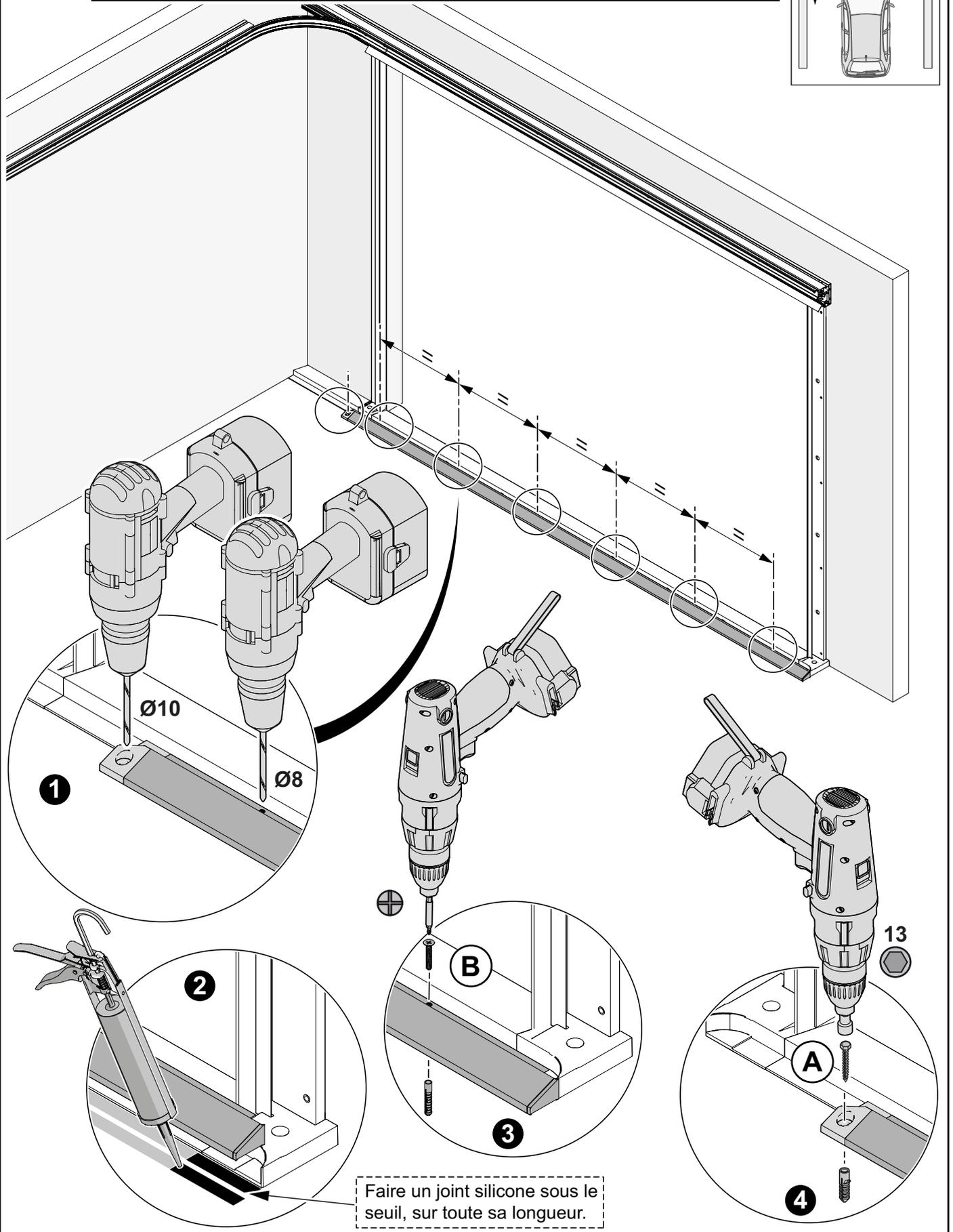
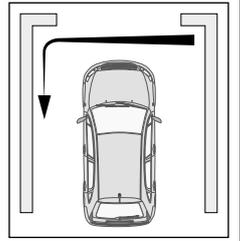
Réglage du cintre et des rails hauts huisserie



12

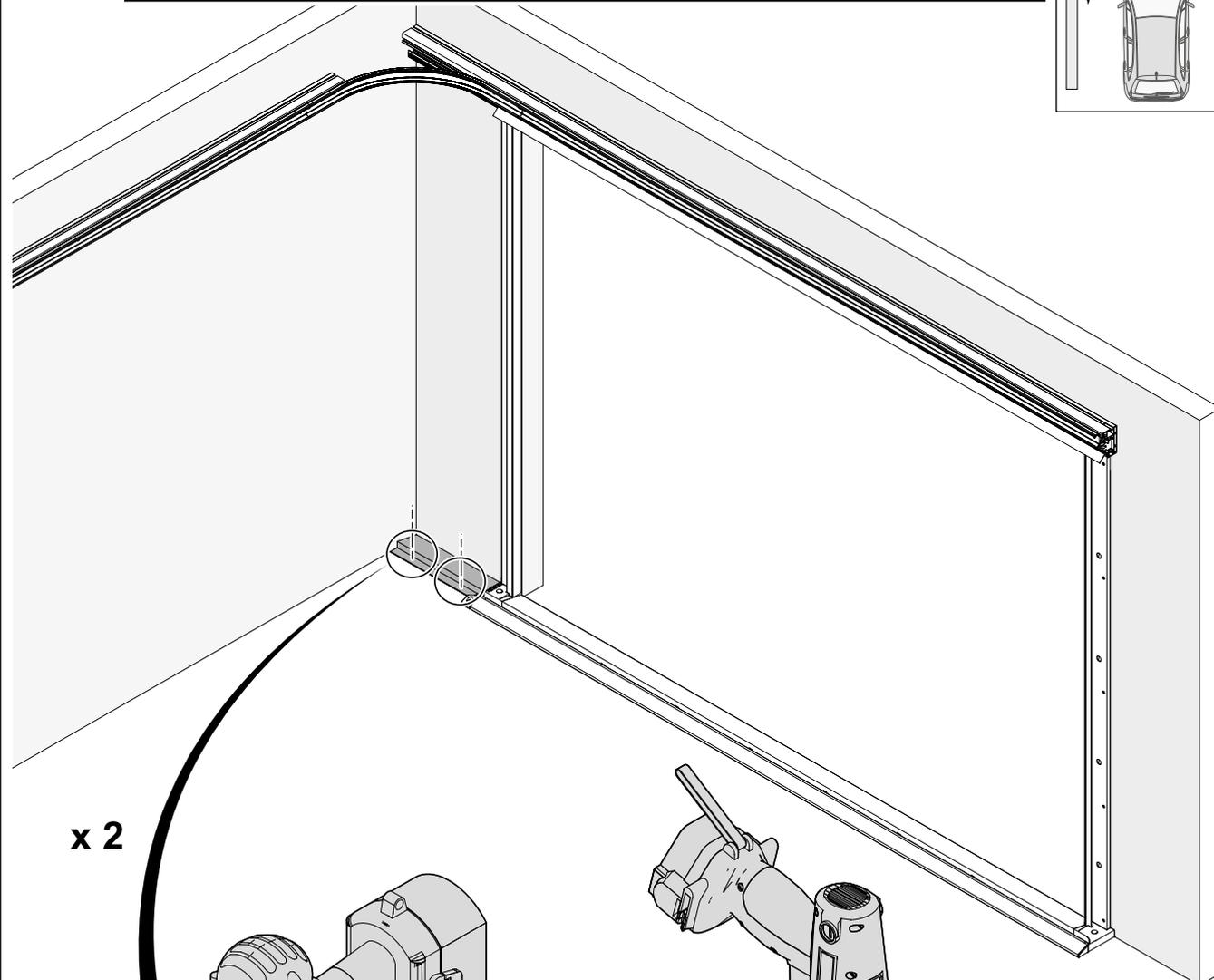
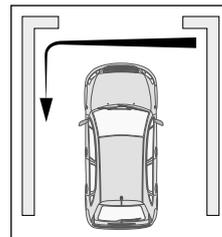
Positionnement des seuils de baie



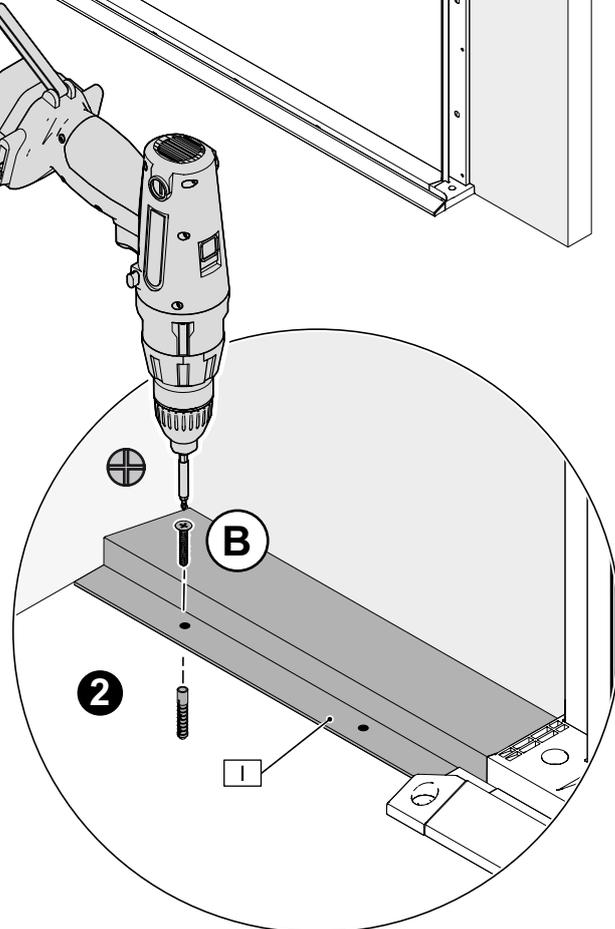
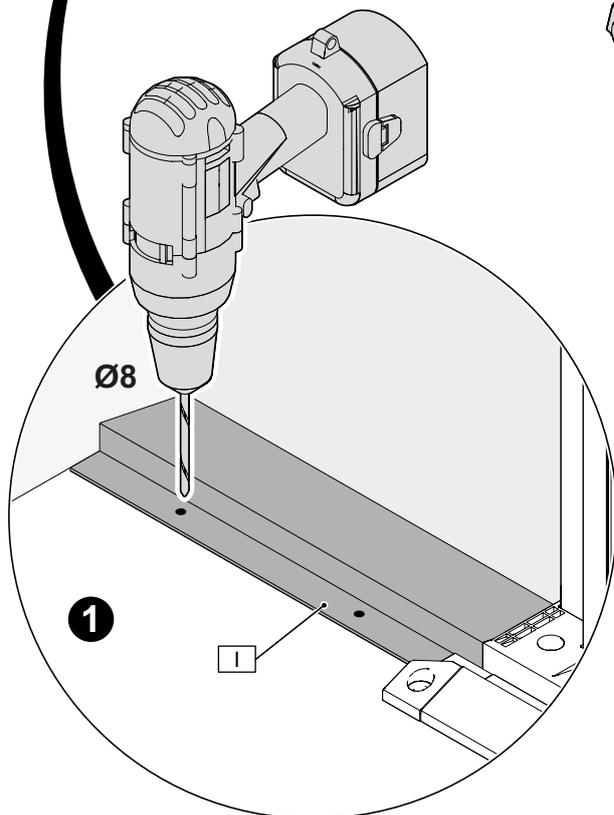
13**Perçage, pose du joint d'étanchéité et fixation seuils de baie**

14

Perçage et fixation du complément seuil extérieur

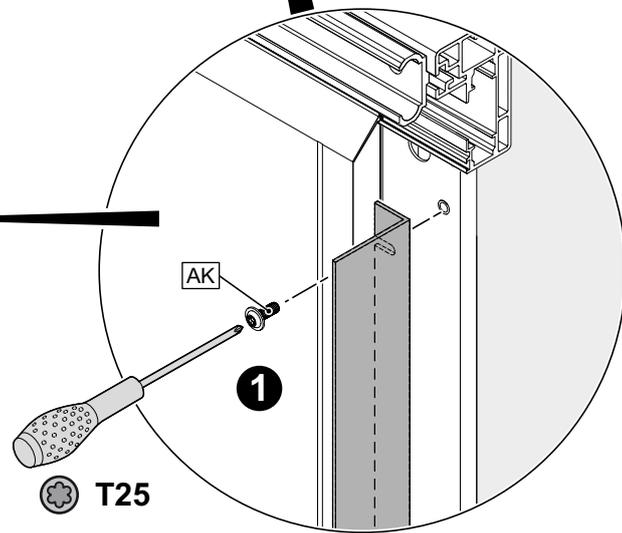
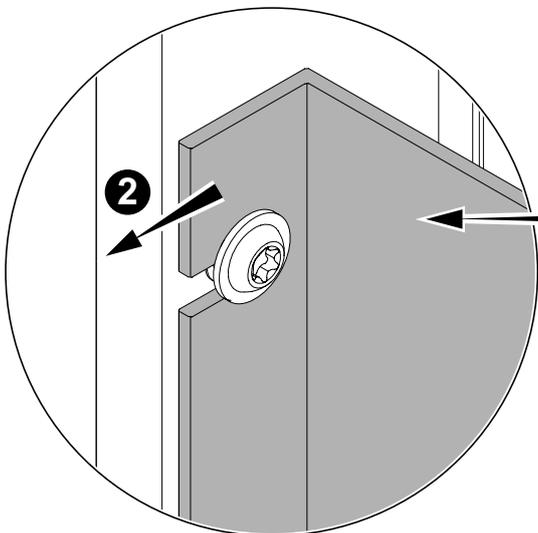
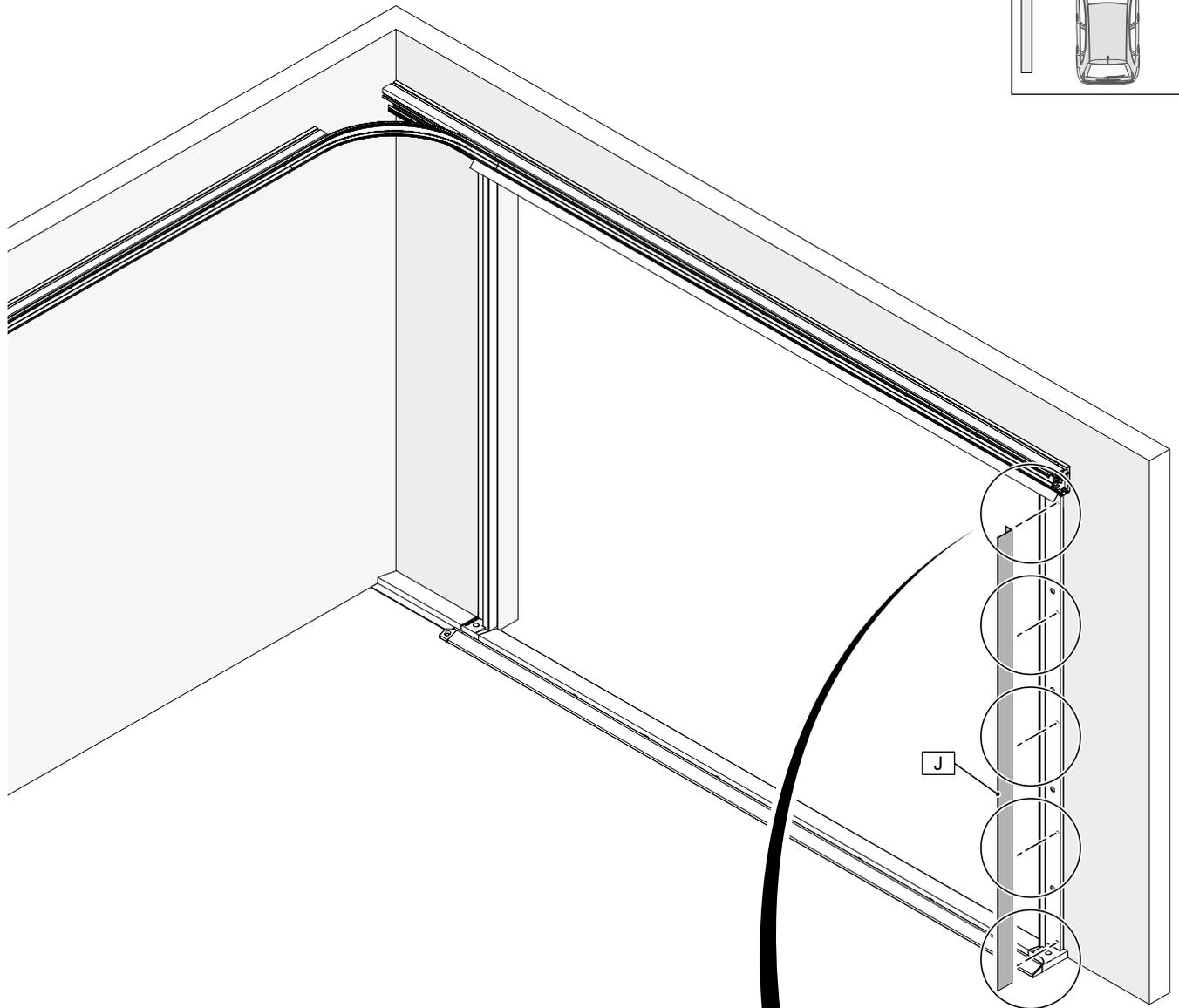
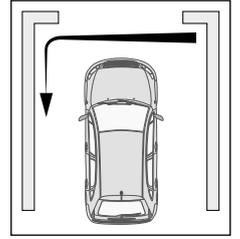


x 2



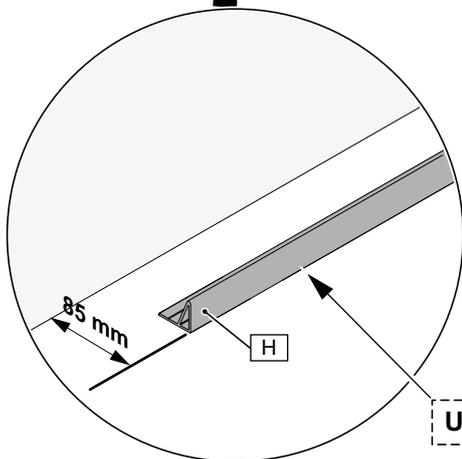
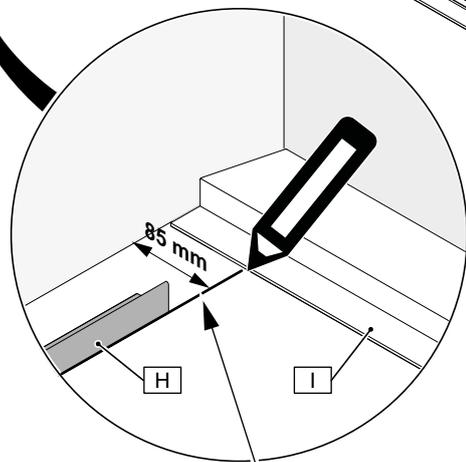
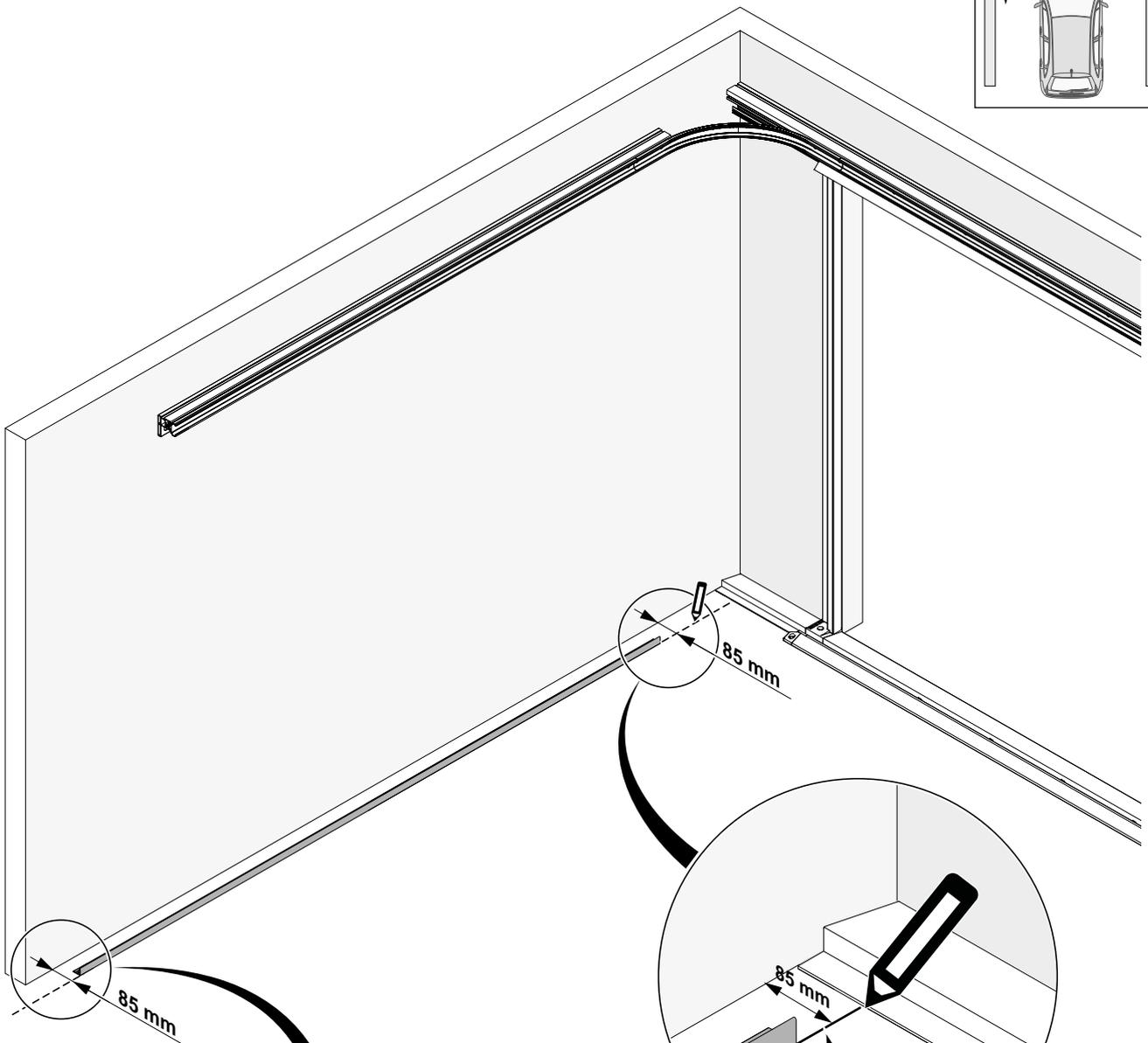
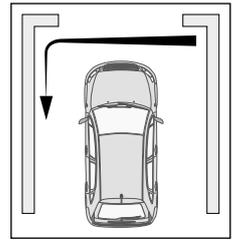
15

Assemblage de la cornière fermeture huisserie



16

Mise en place du rail refoulement



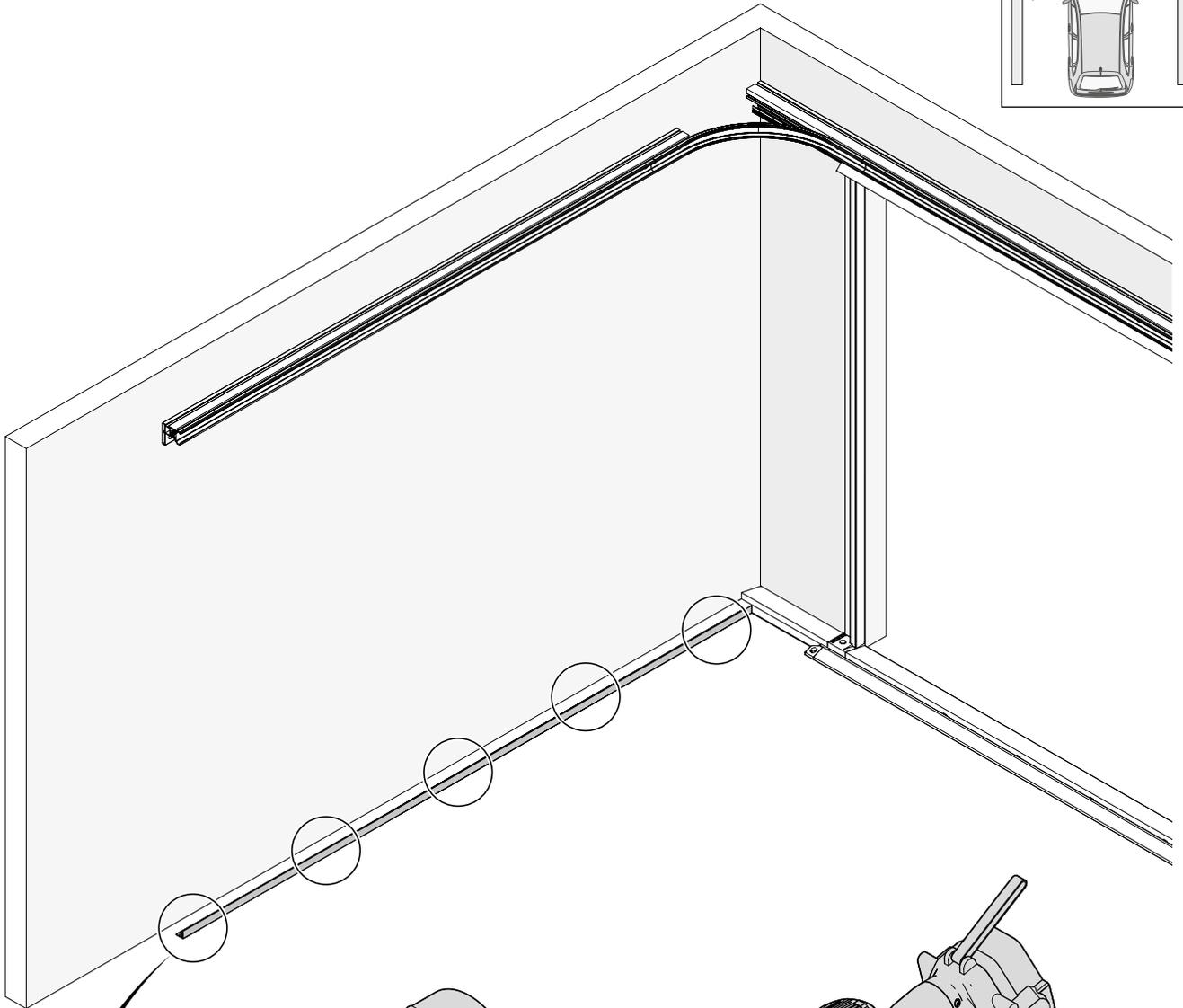
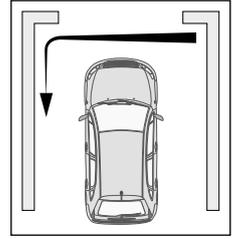
Tracer un trait à 85 mm du mur de refoulement.
Mettre le rail (H) en contact avec le complément de seuil extérieur (I).



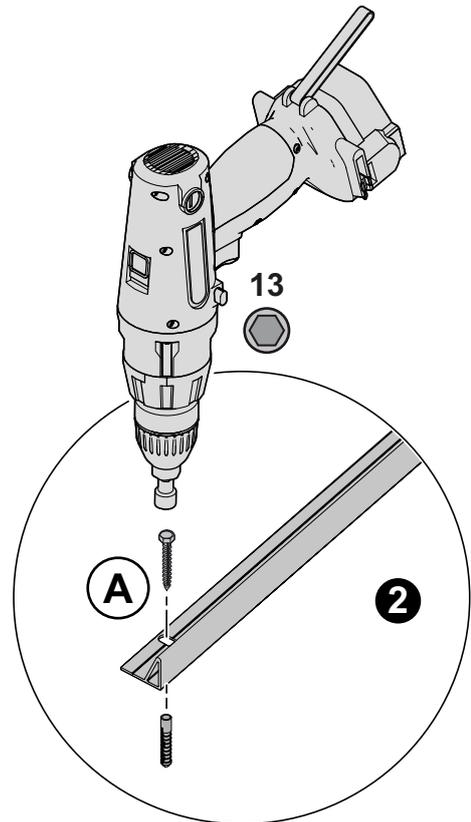
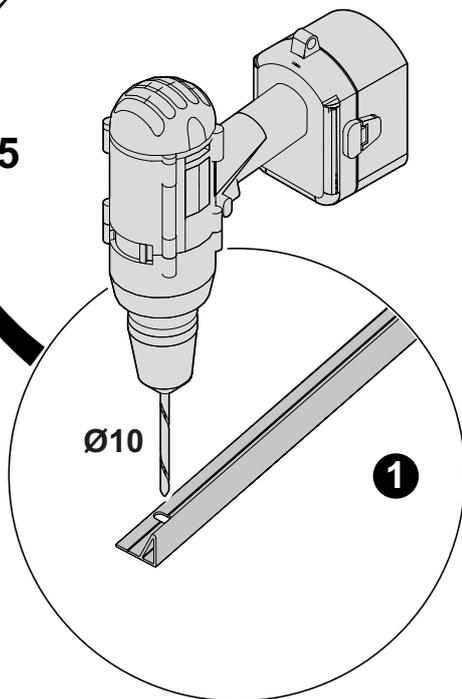
Utiliser le rail (H) le plus long

17

Fixation du rail

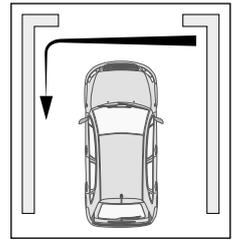


x 5

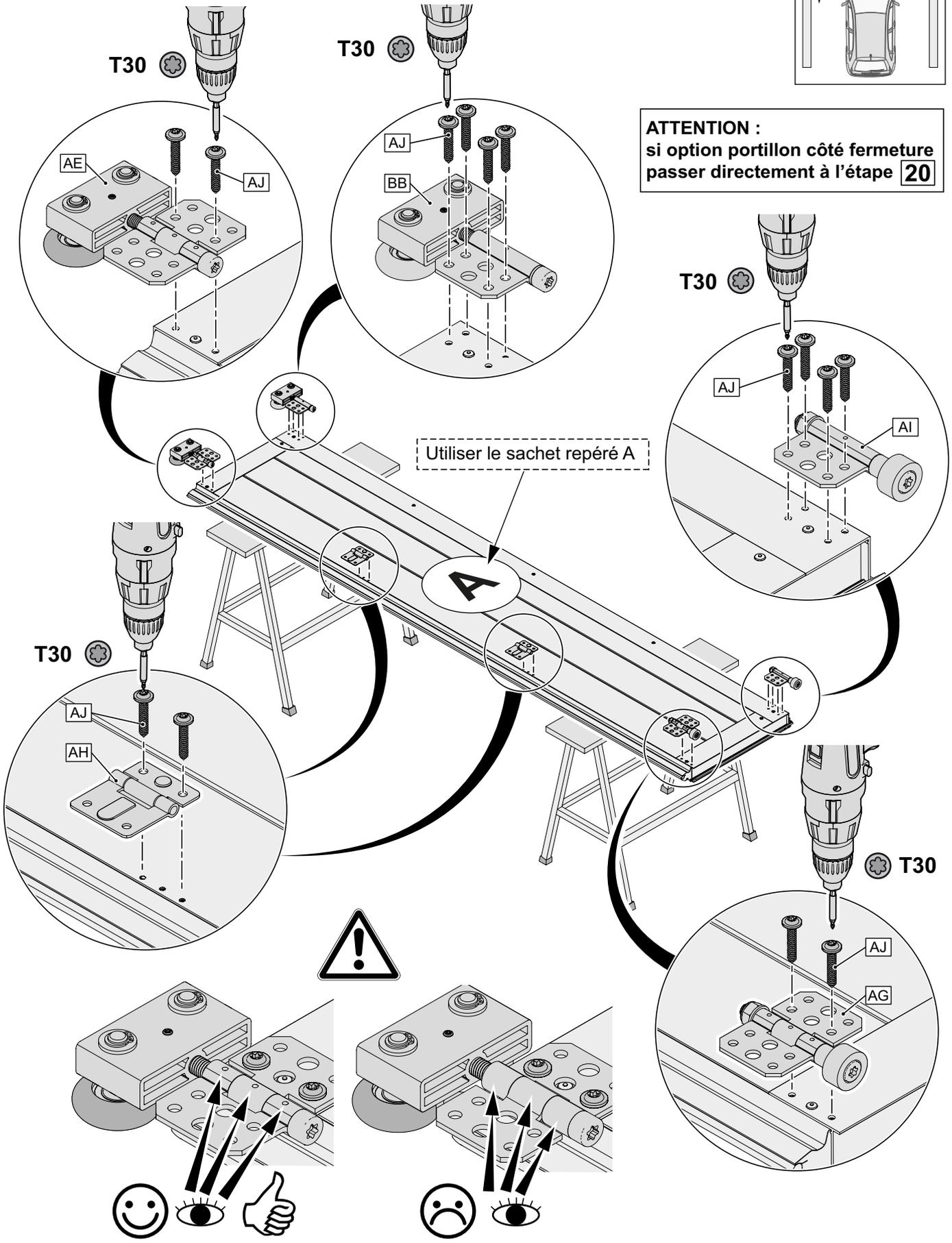


18

Assemblage de la section fermeture

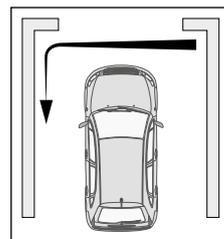


ATTENTION :
si option portillon côté fermeture
passer directement à l'étape **20**

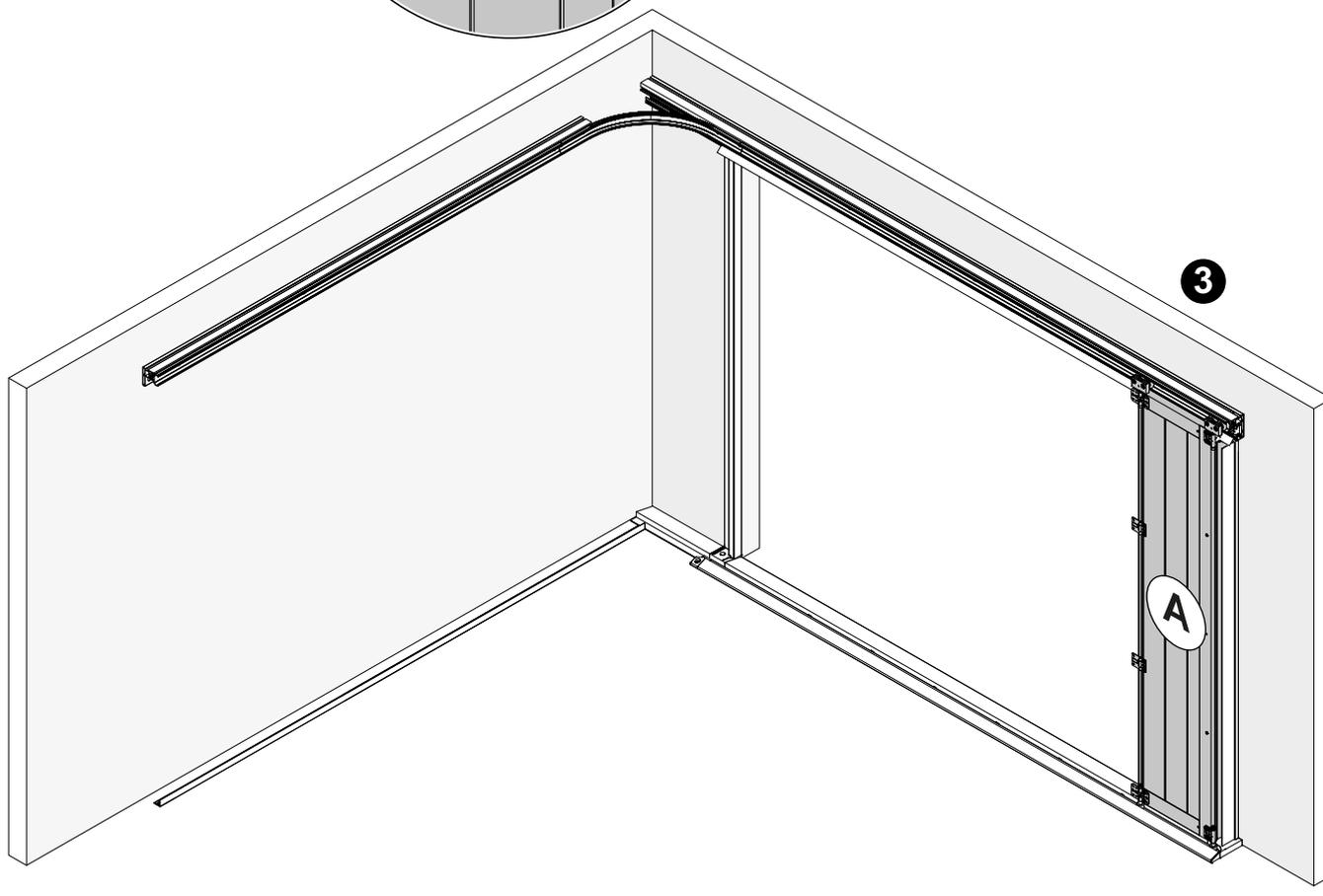
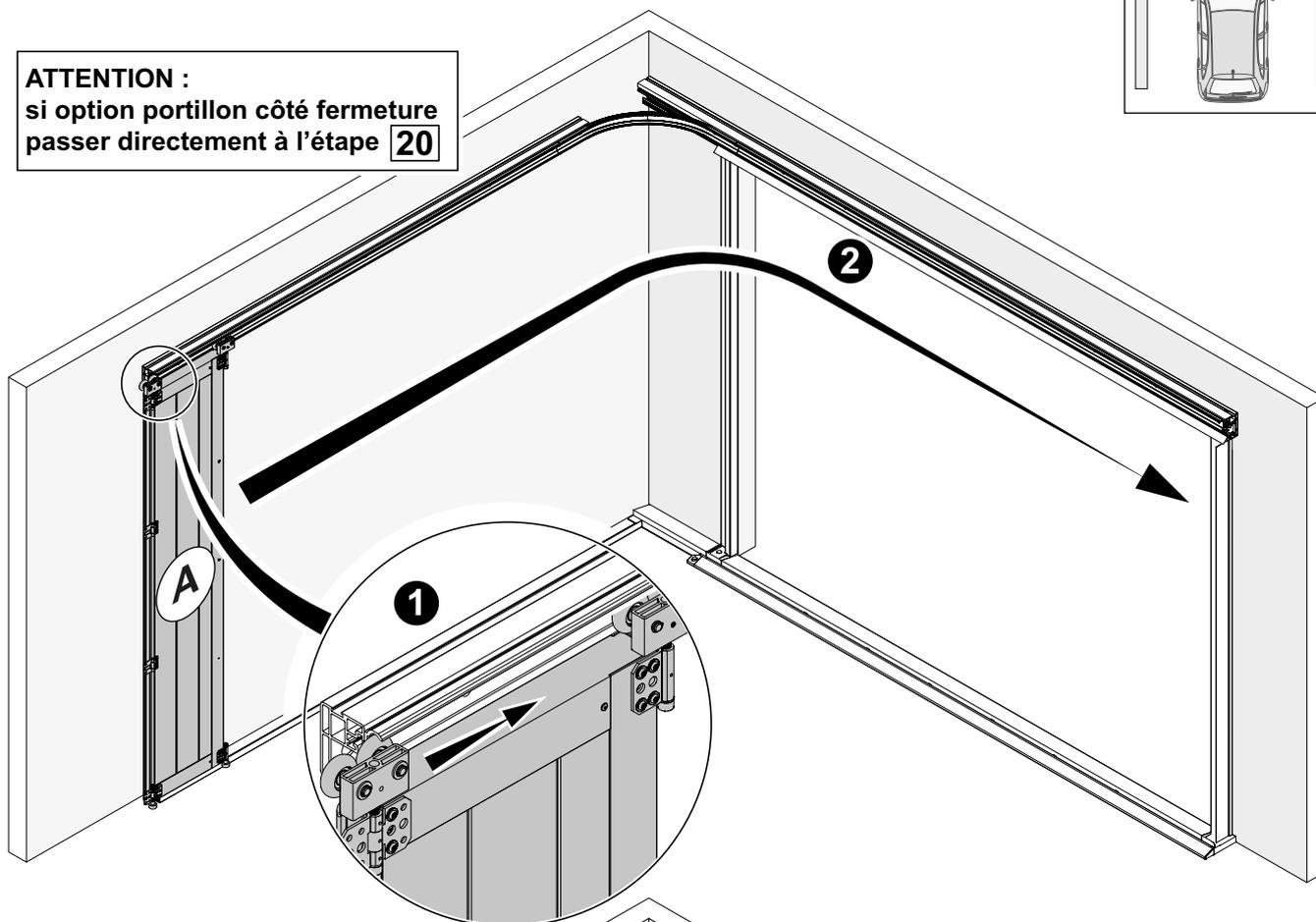


19

Mise en place de la section fermeture

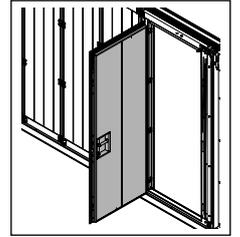


ATTENTION :
si option portillon côté fermeture
passer directement à l'étape **20**



20

Assemblage de la section portillon côté fermeture (si option portillon)



T30

AE **AJ**

AJ **BB**

AJ **AI**

Utiliser le sachet repéré **F**

T30

T30

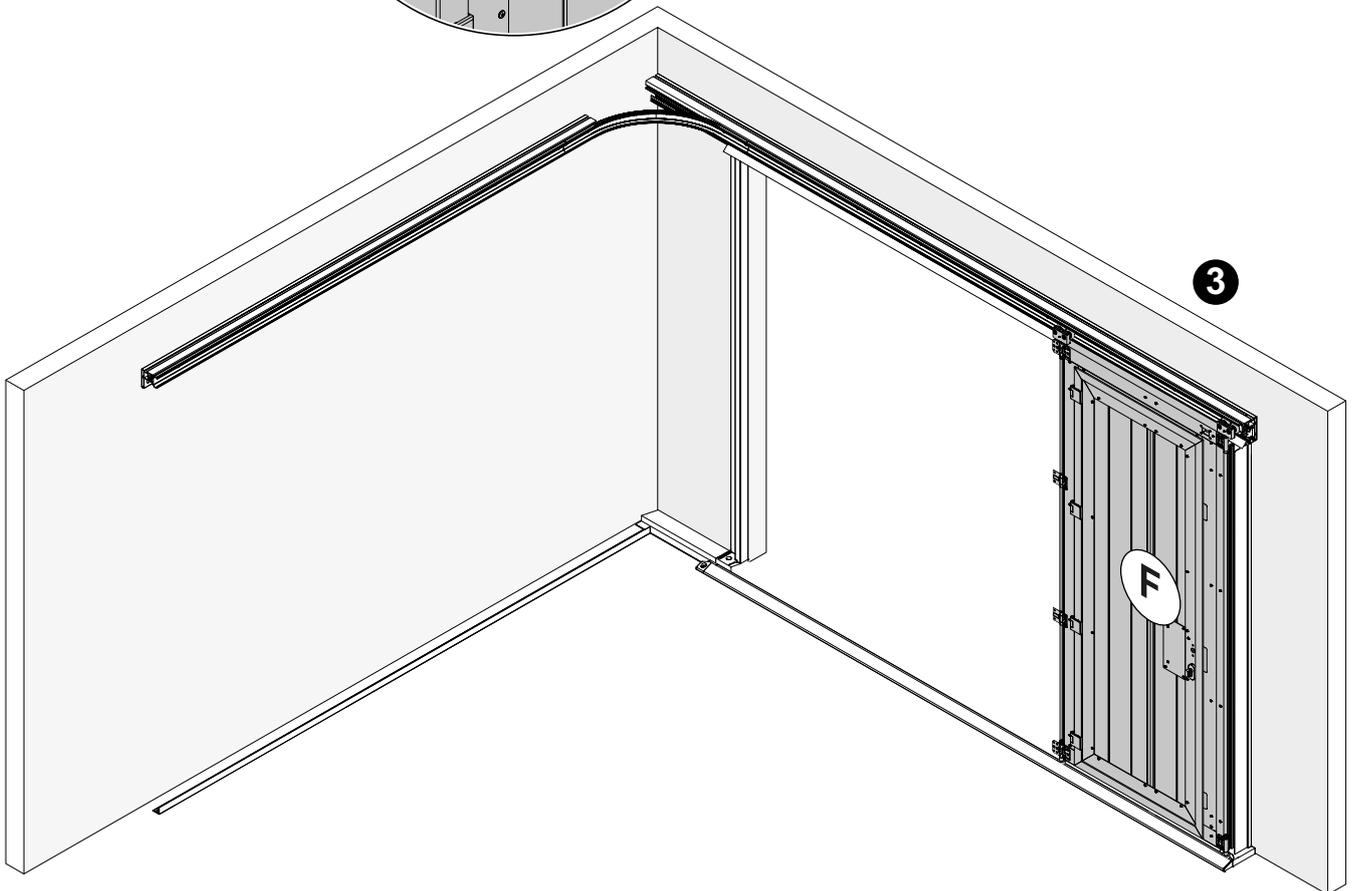
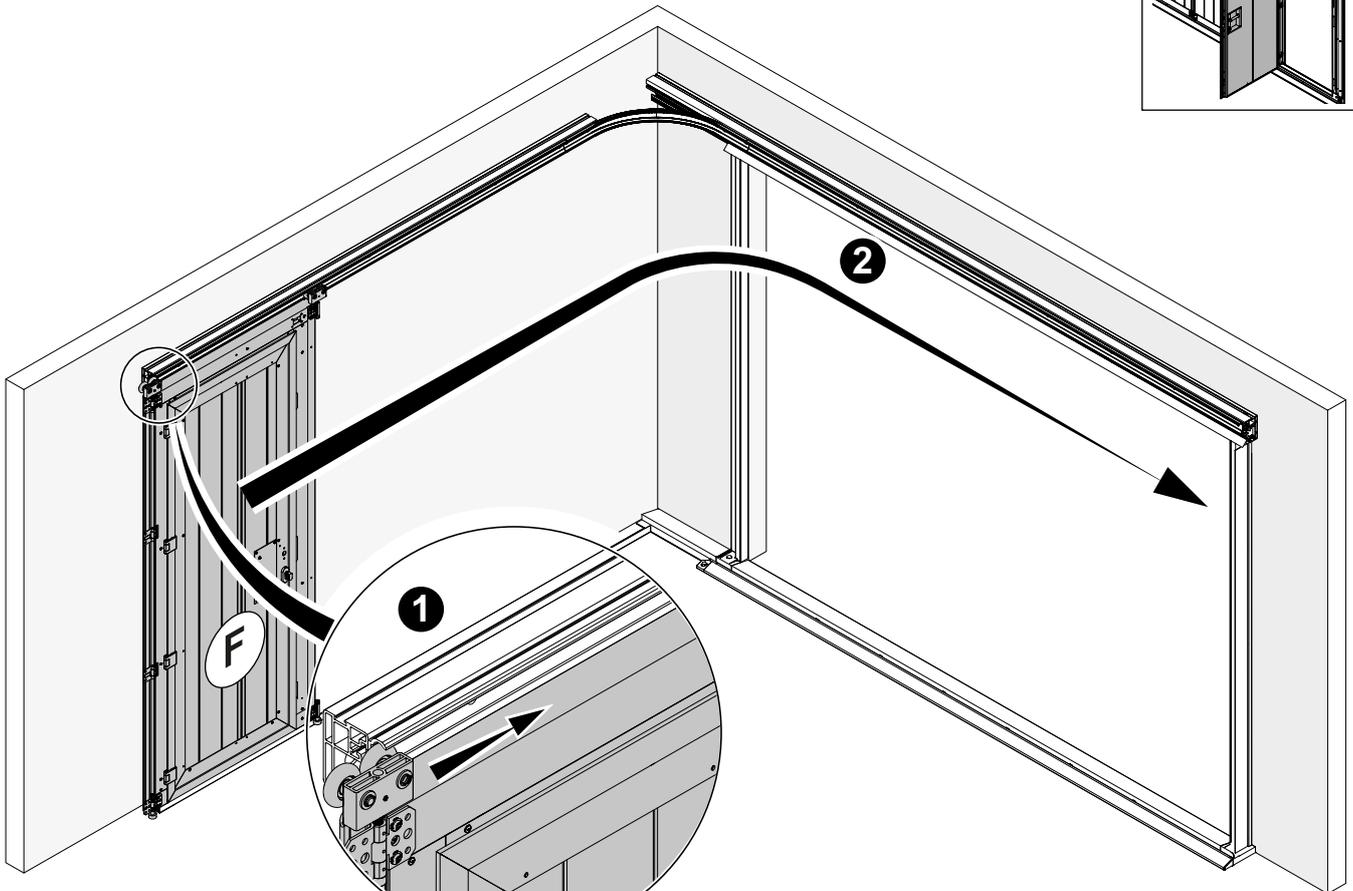
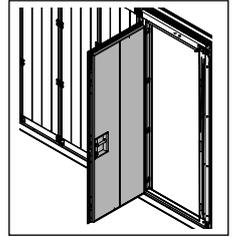
AJ **AH**

T30

AJ **AG**

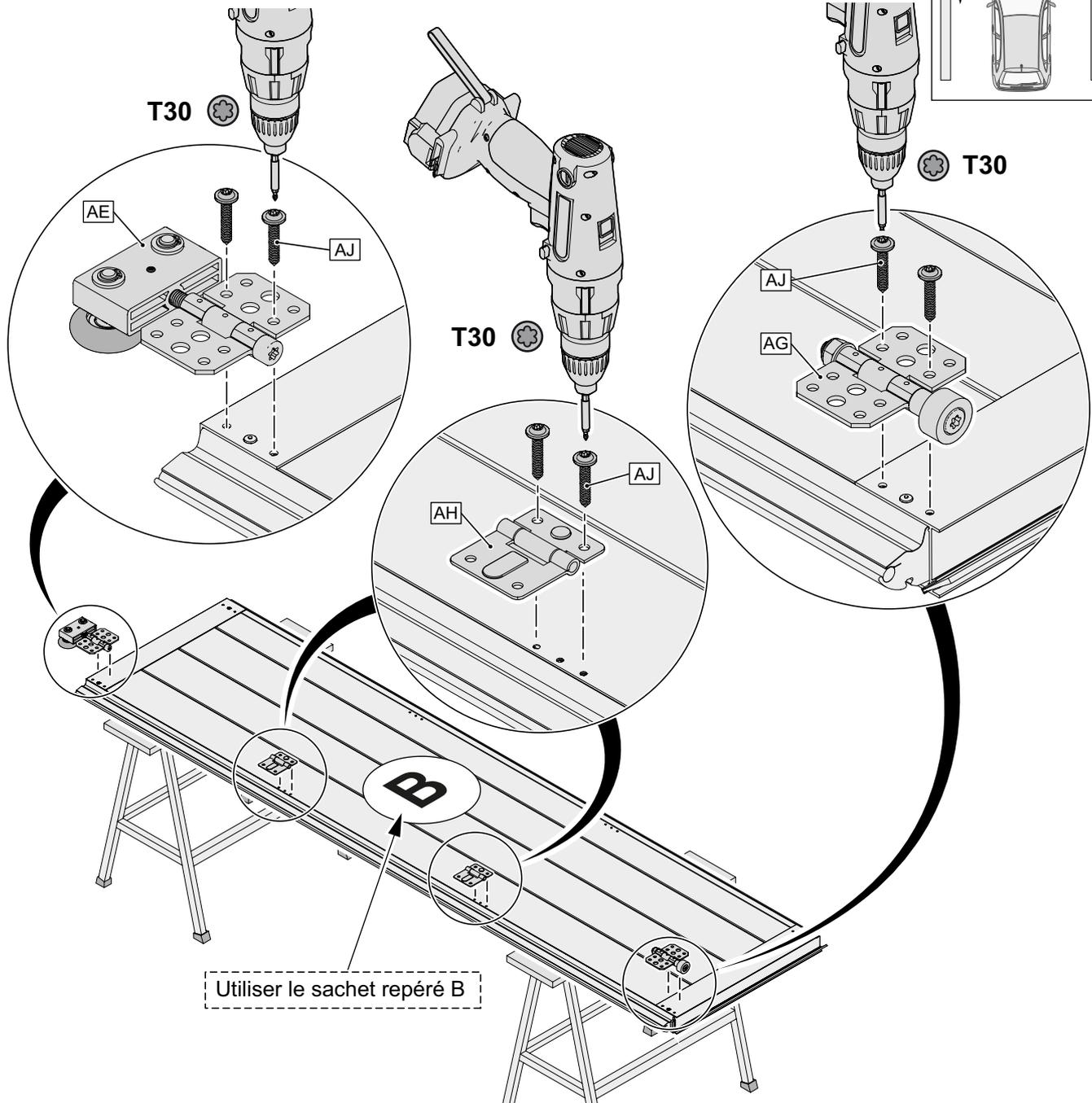
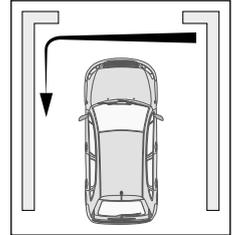
21

Mise en place de la section portillon côté fermeture (si option portillon)



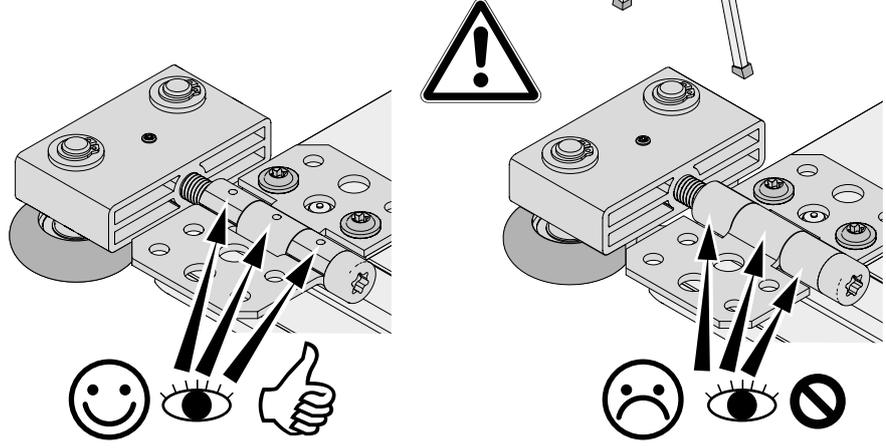
22

Assemblage des sections intermédiaires



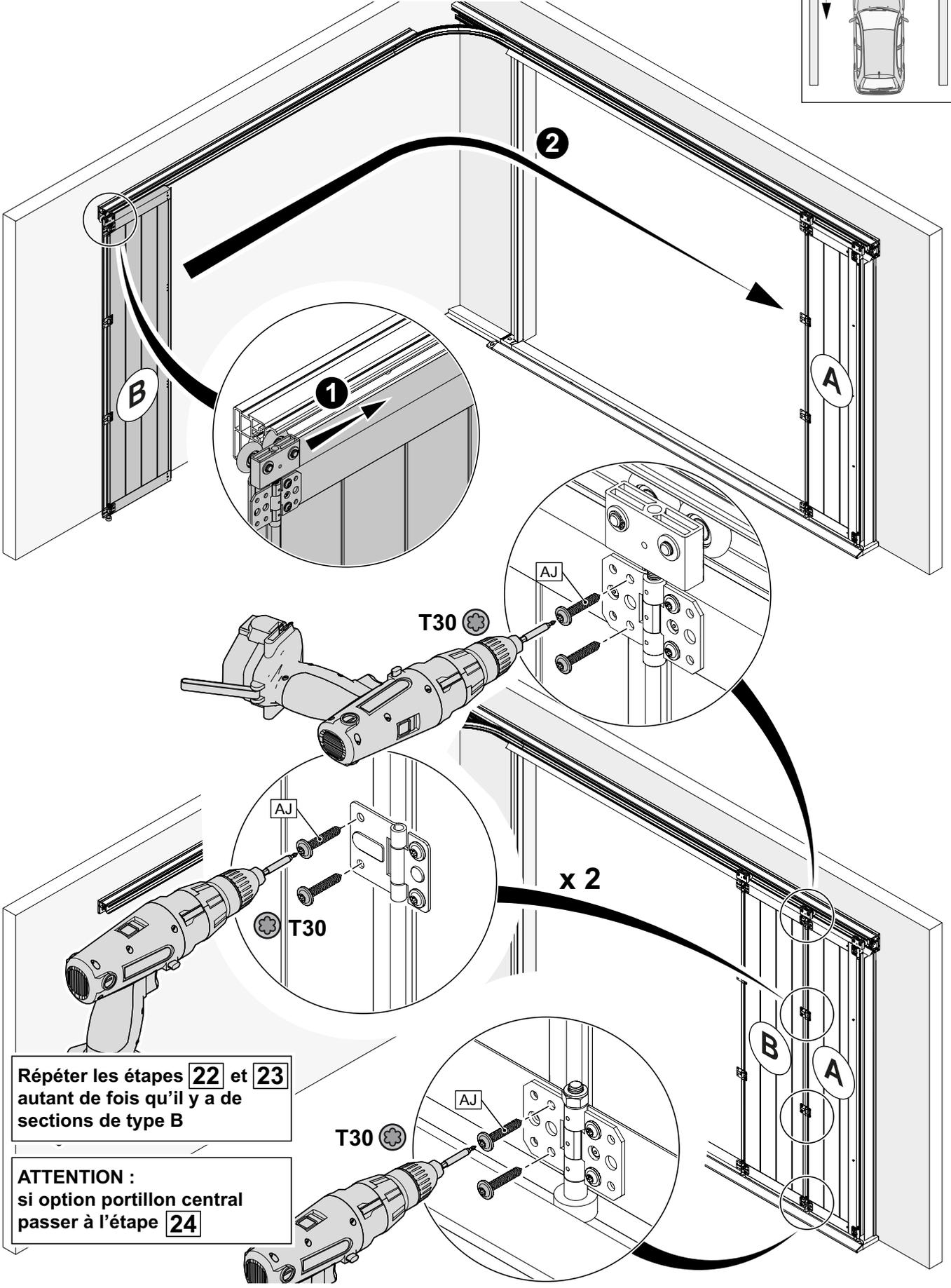
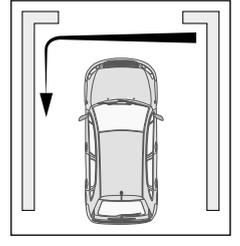
Utiliser le sachet repéré B

ATTENTION :
si option portillon central
passer directement à l'étape **24**



23

Mise en place des sections intermédiaires

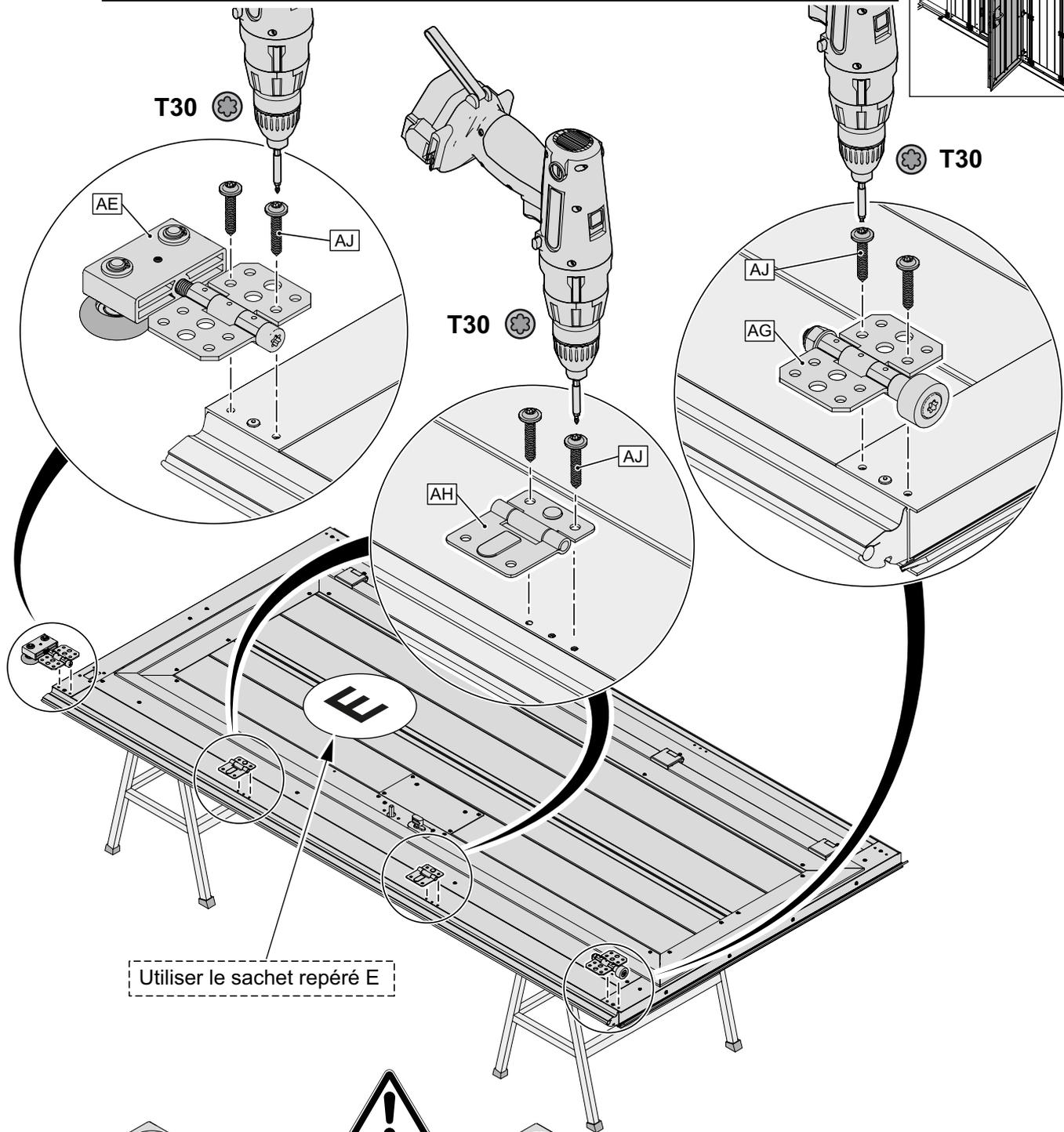
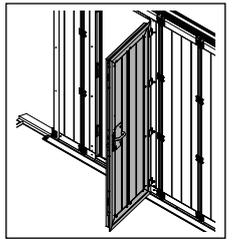


Répéter les étapes 22 et 23 autant de fois qu'il y a de sections de type B

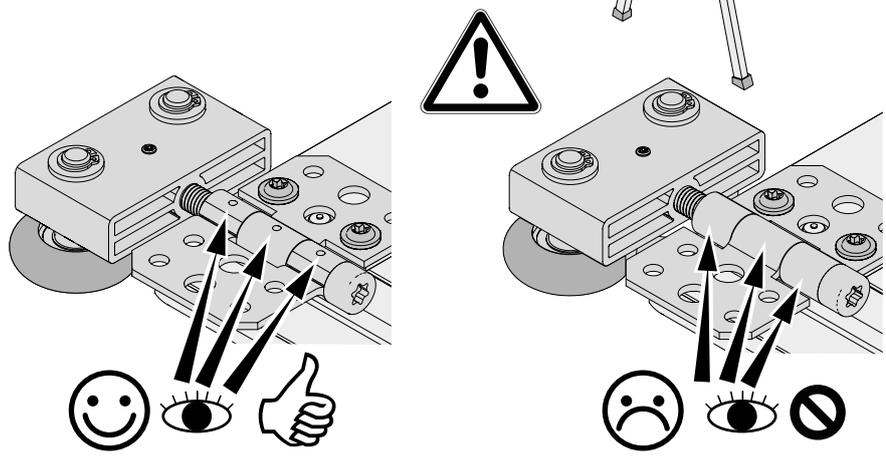
ATTENTION :
si option portillon central
passer à l'étape 24

24

Assemblage de la section portillon central (si option portillon)

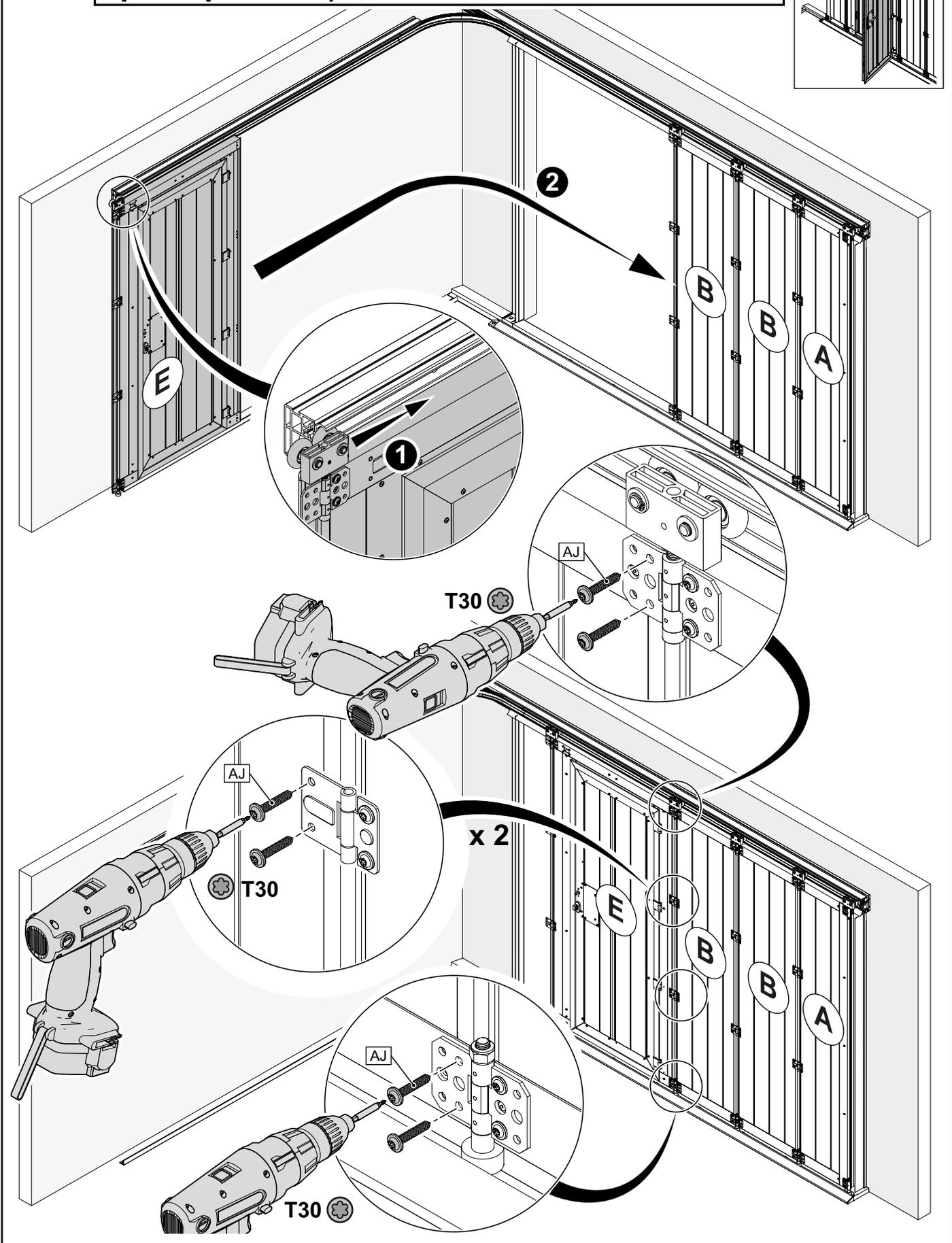
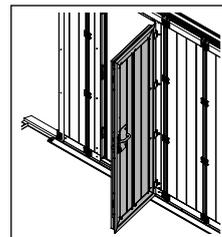


Utiliser le sachet repéré E



25

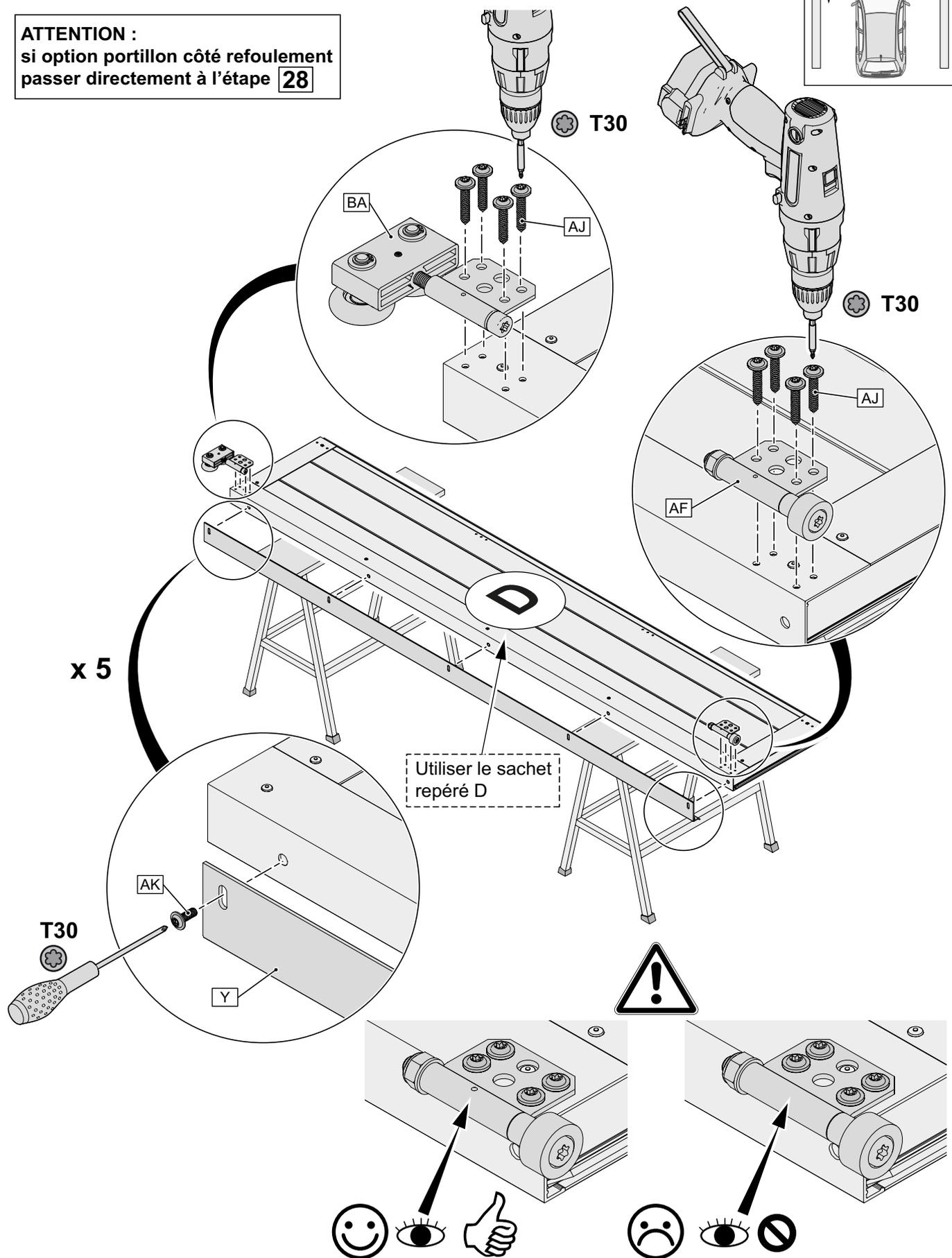
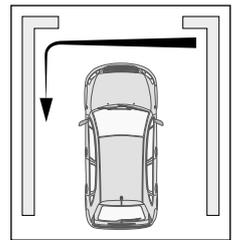
Mise en place de la section portillon central (si option portillon)



26

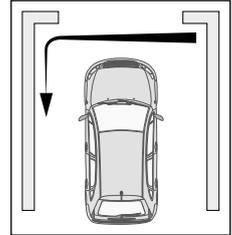
Assemblage de la section refoulement

ATTENTION :
si option portillon côté refoulement
passer directement à l'étape 28

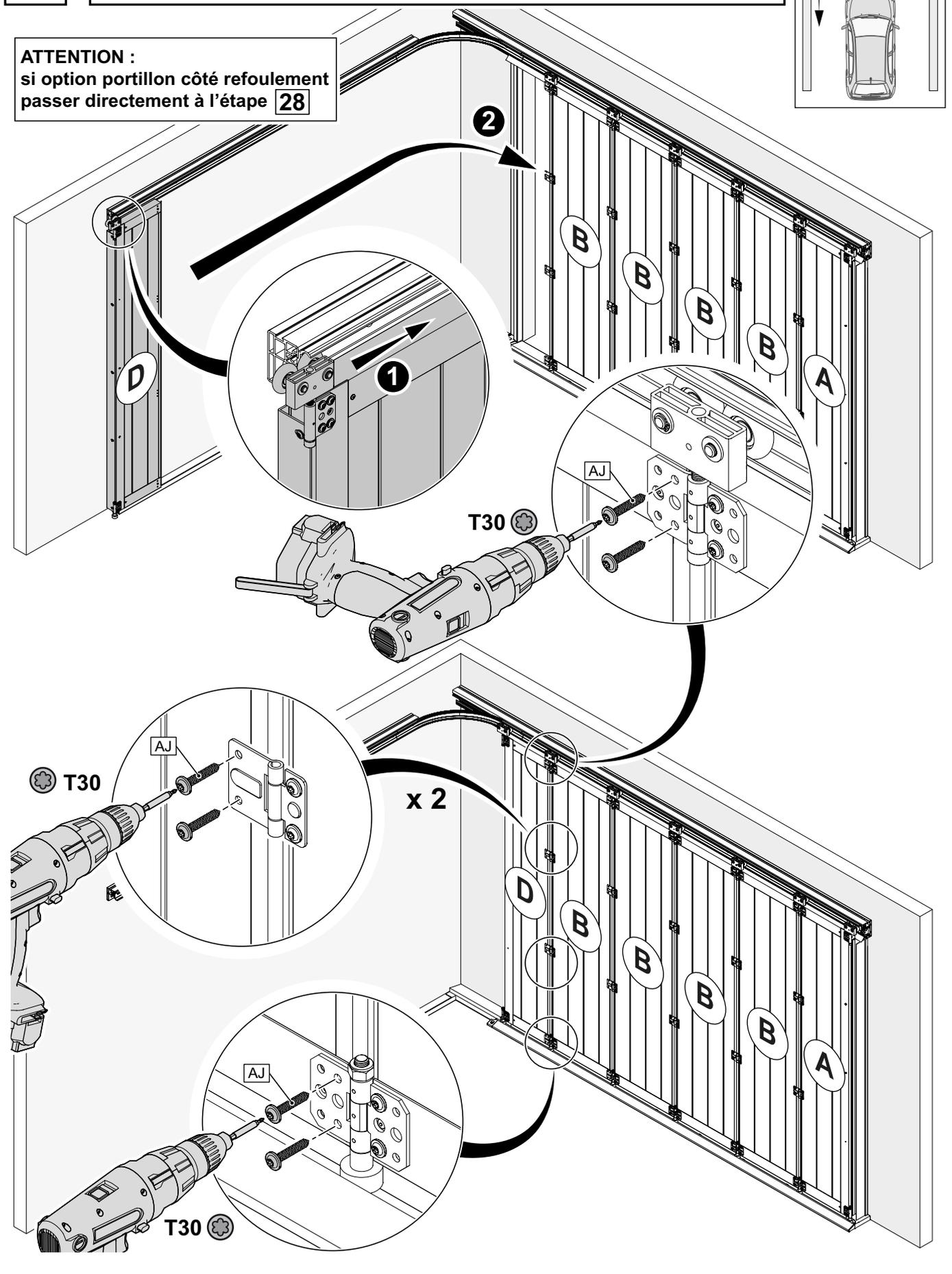


27

Mise en place de la section refoulement

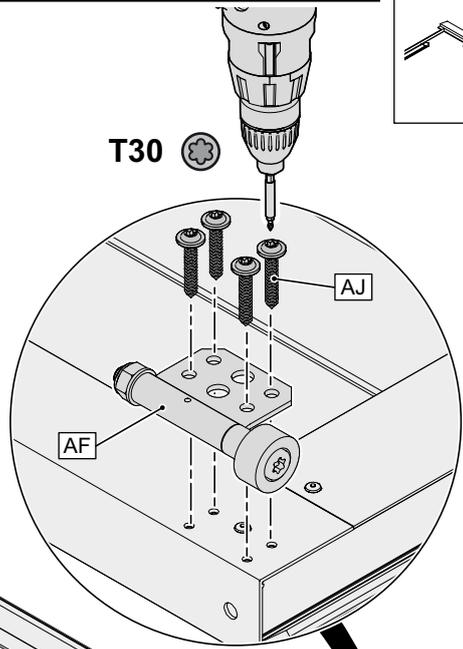
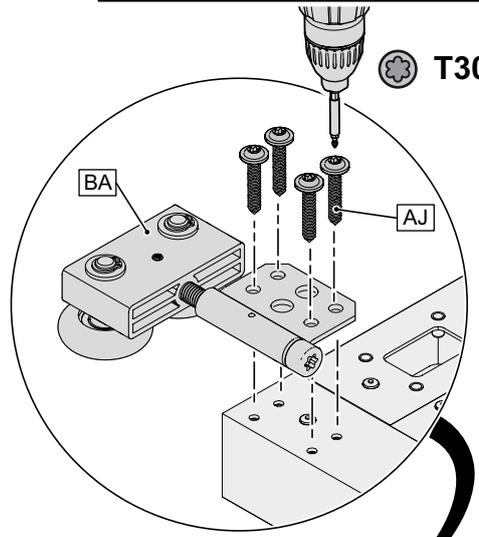
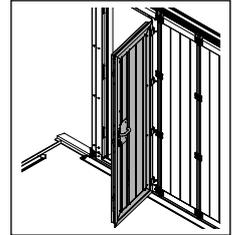


ATTENTION :
si option portillon côté refoulement
passer directement à l'étape **28**

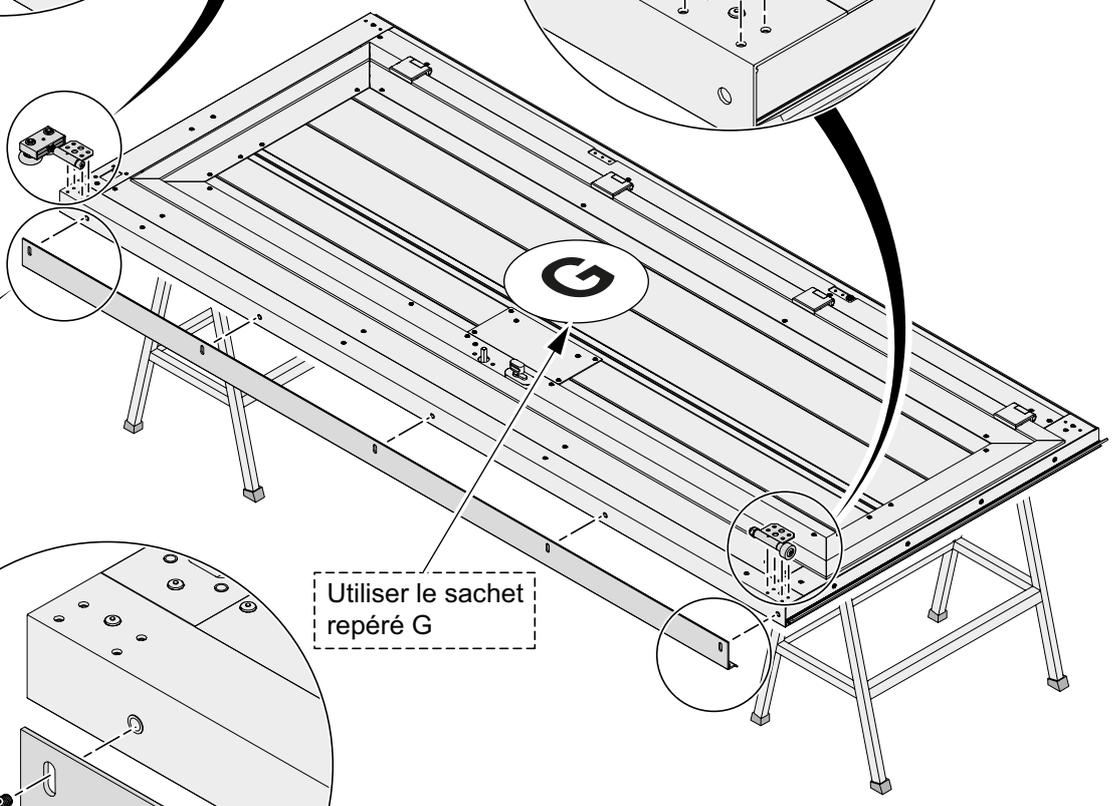


28

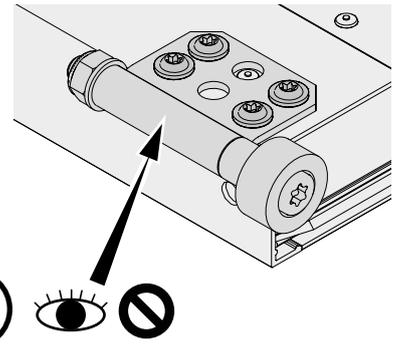
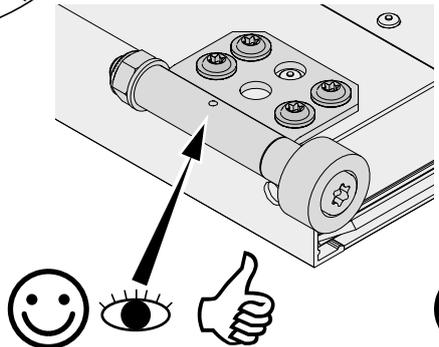
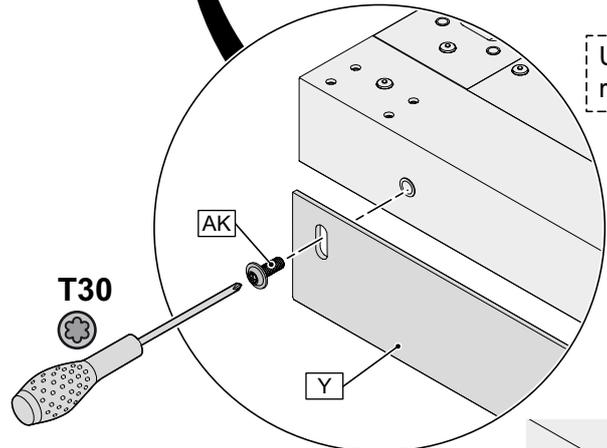
Assemblage de la section portillon côté refoulement (si option portillon)



x 5

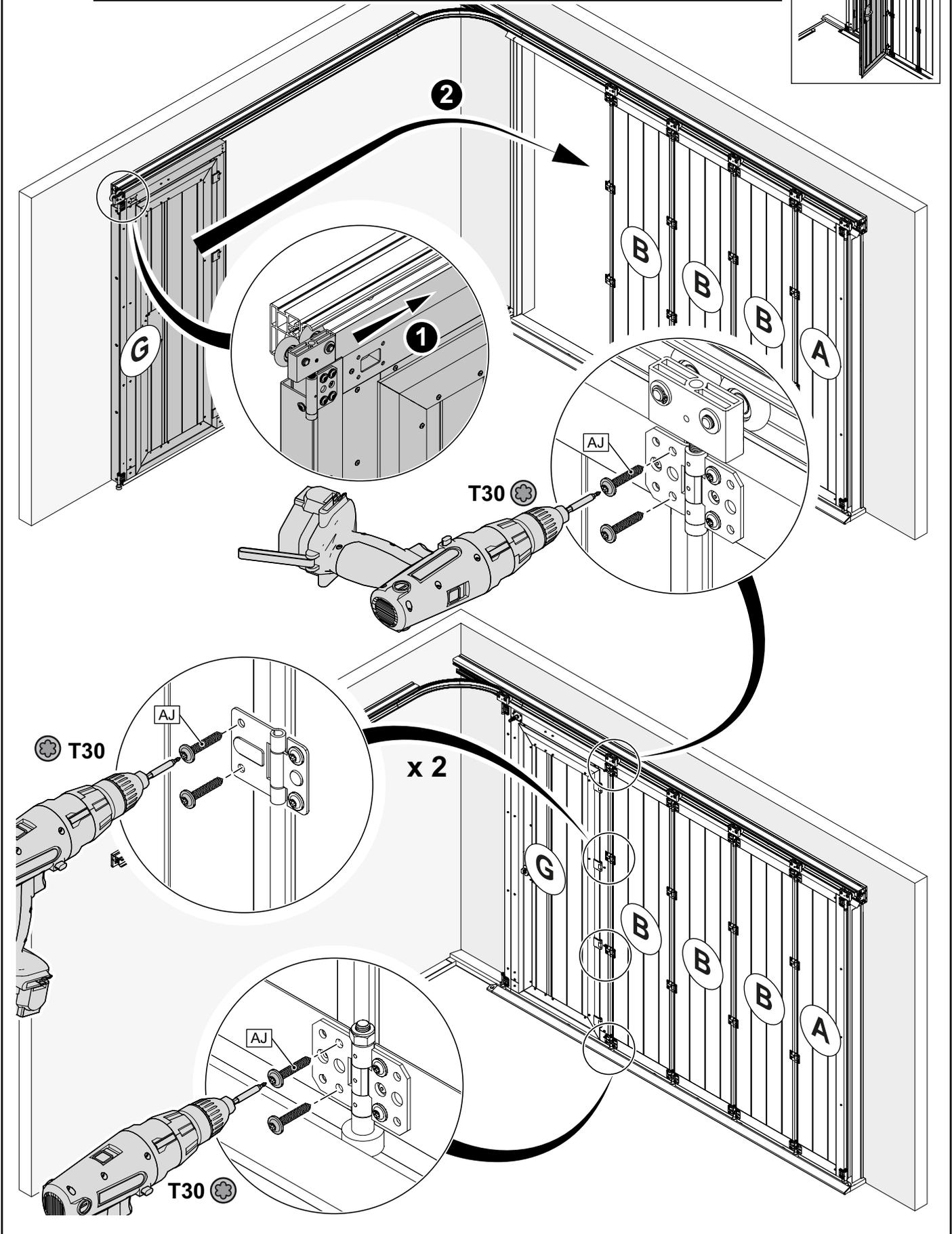
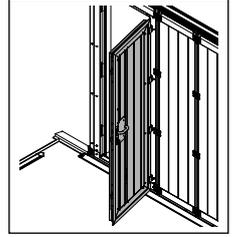


Utiliser le sachet repéré G



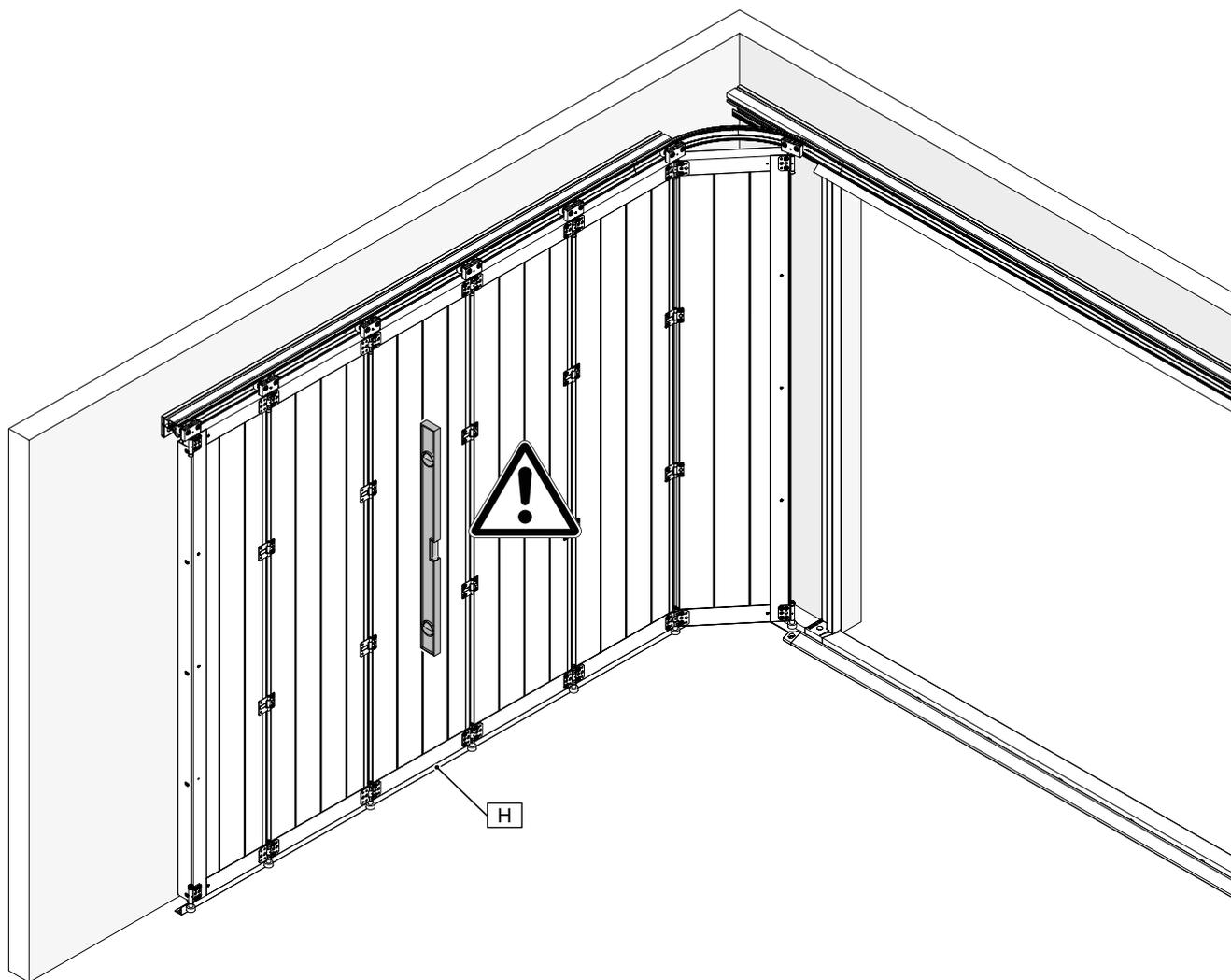
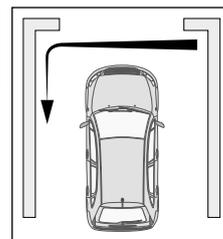
29

Mise en place de la section portillon côté refoulement (si option portillon)



30

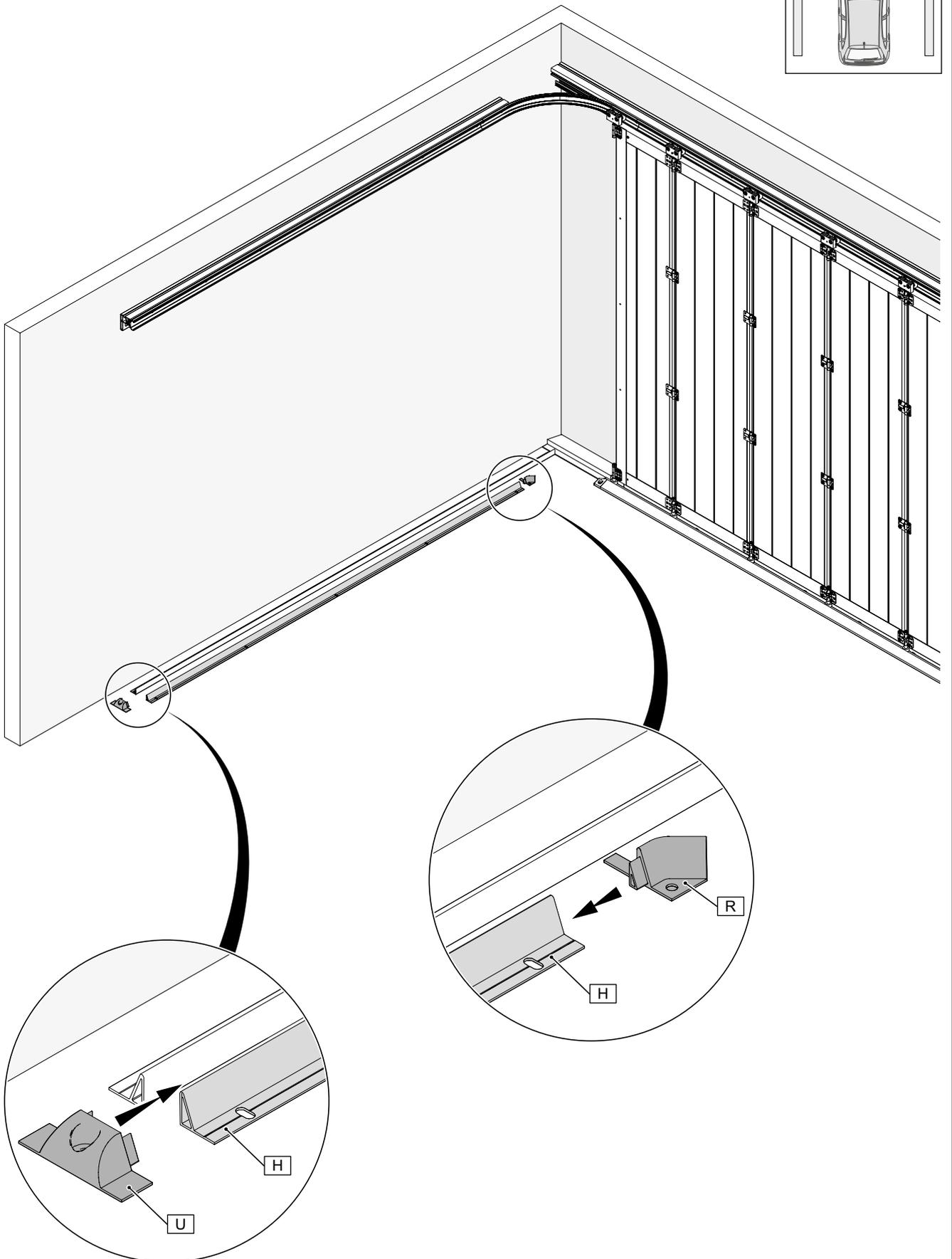
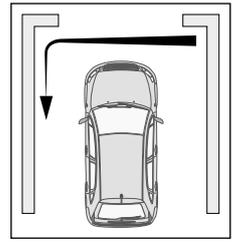
Contrôle de l'aplomb des panneaux



ATTENTION :
Contrôle de l'aplomb des panneaux.
S'il n'est pas bon, ajuster la position du rail (H) jusqu'à obtenir un aplomb optimal.

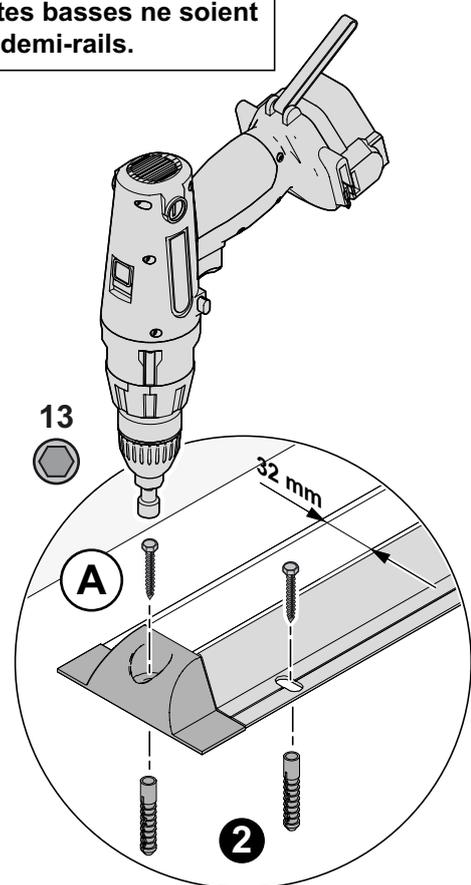
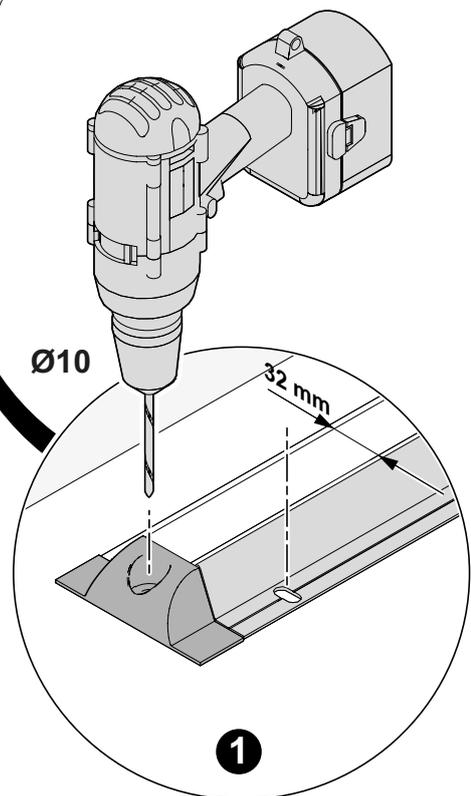
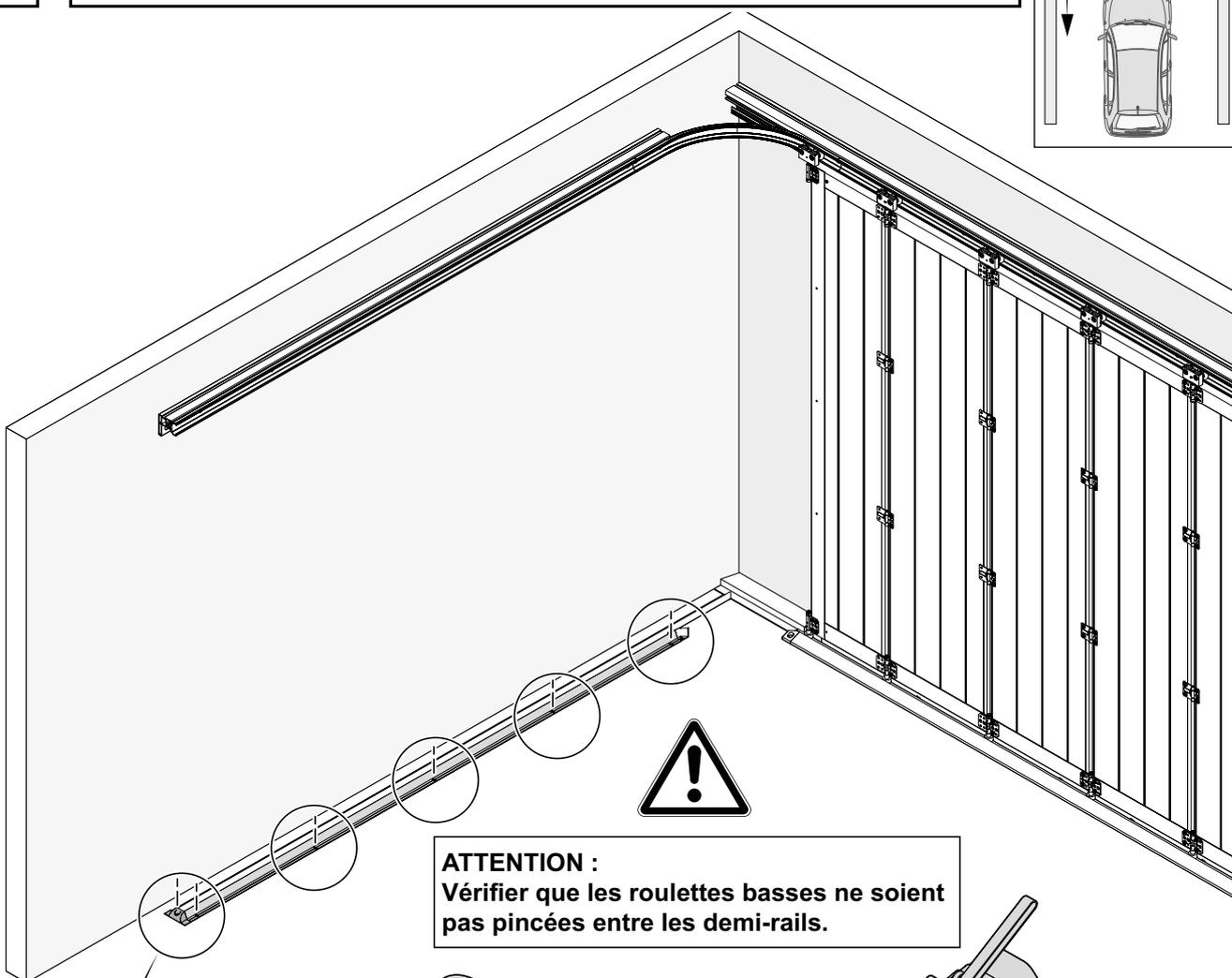
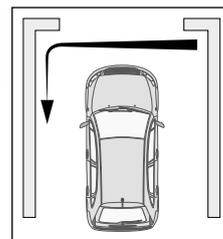
31

Assemblage final du rail refoulement



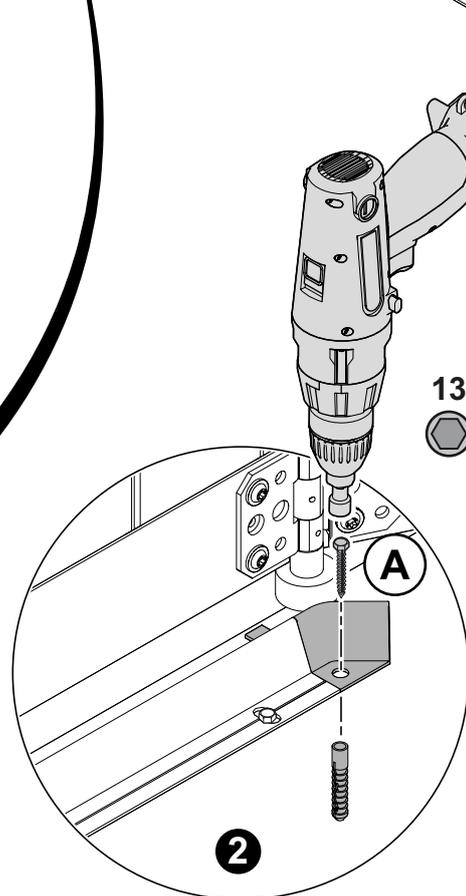
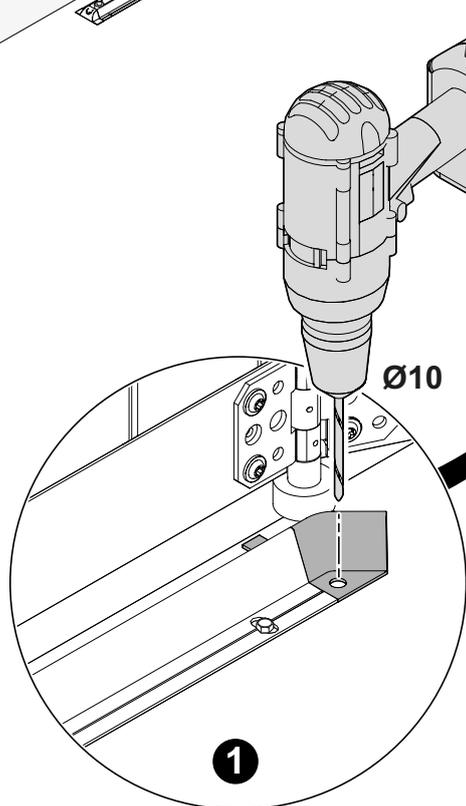
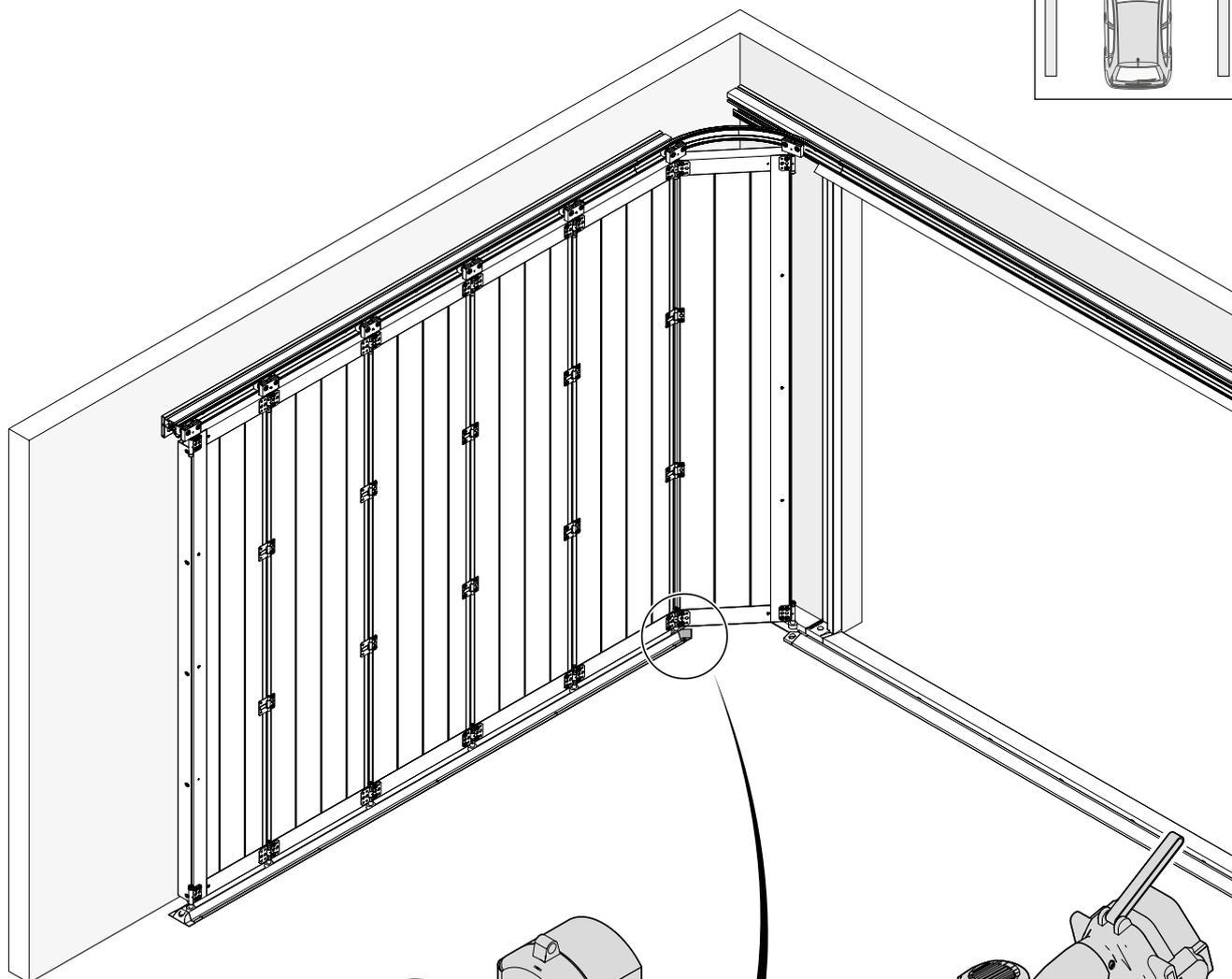
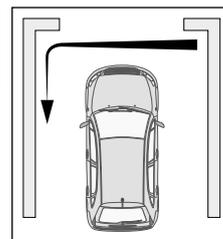
32

Fixation du rail refoulement



33

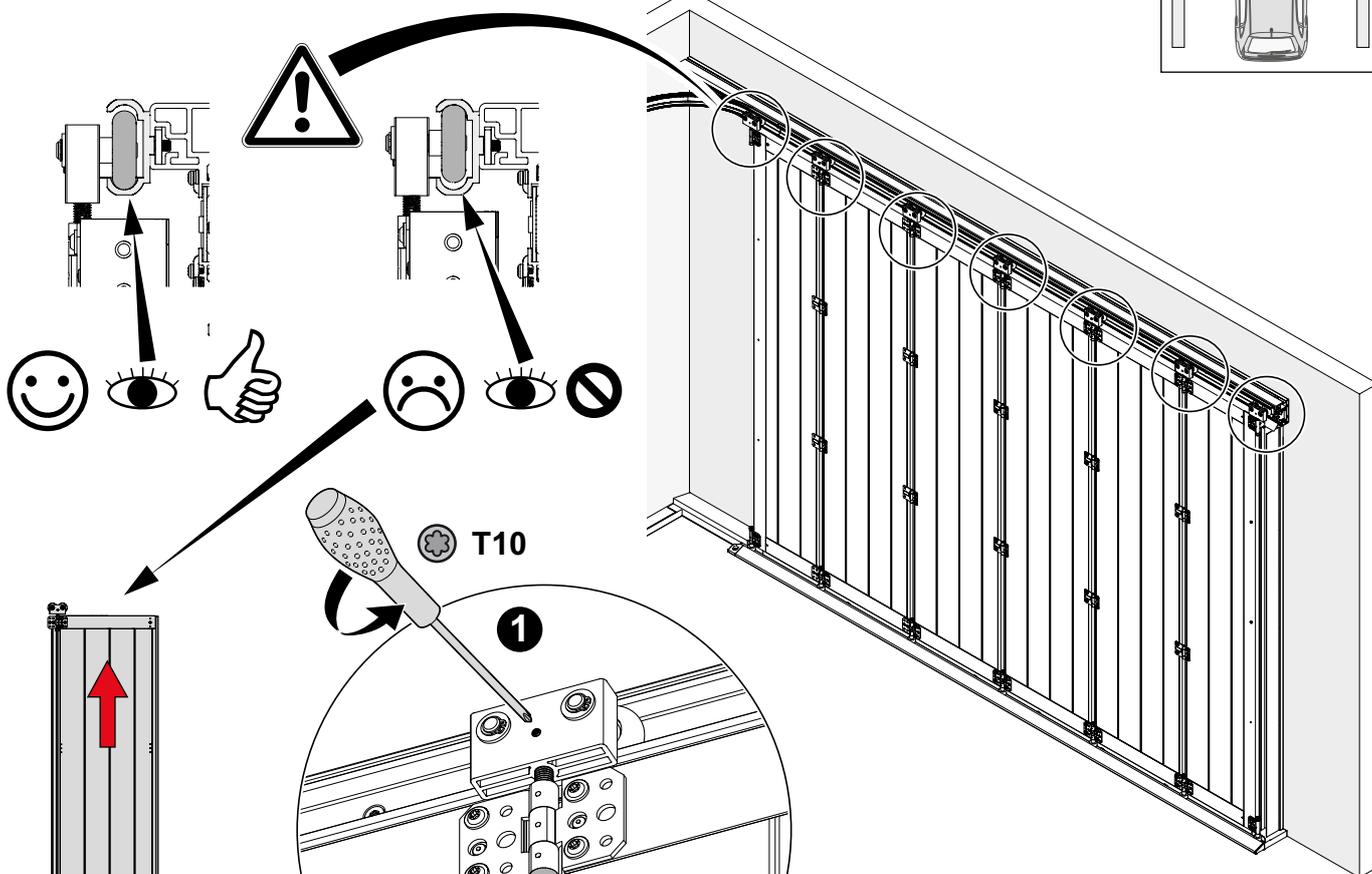
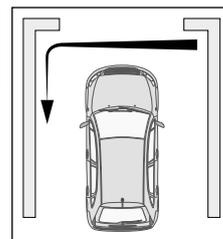
Fixation de l'embout de rail



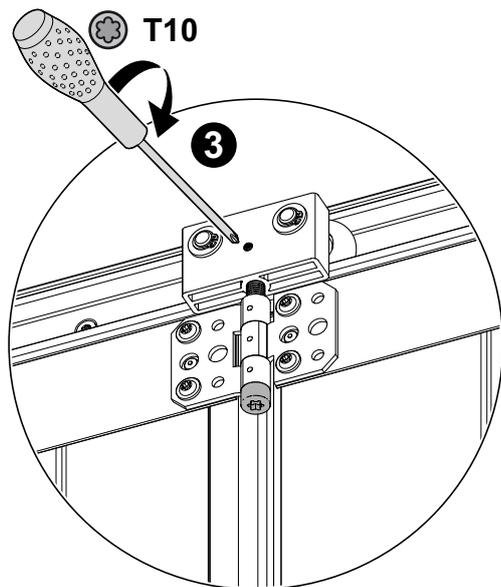
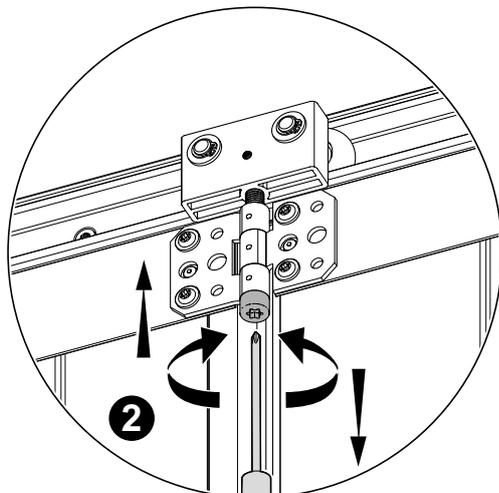
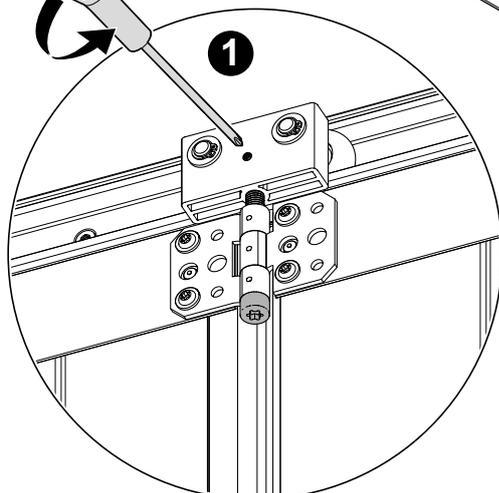
13 

34

Réglage de la hauteur des sections



ATTENTION :
Ajustement de la hauteur des sections si défaut de planéité du sol.

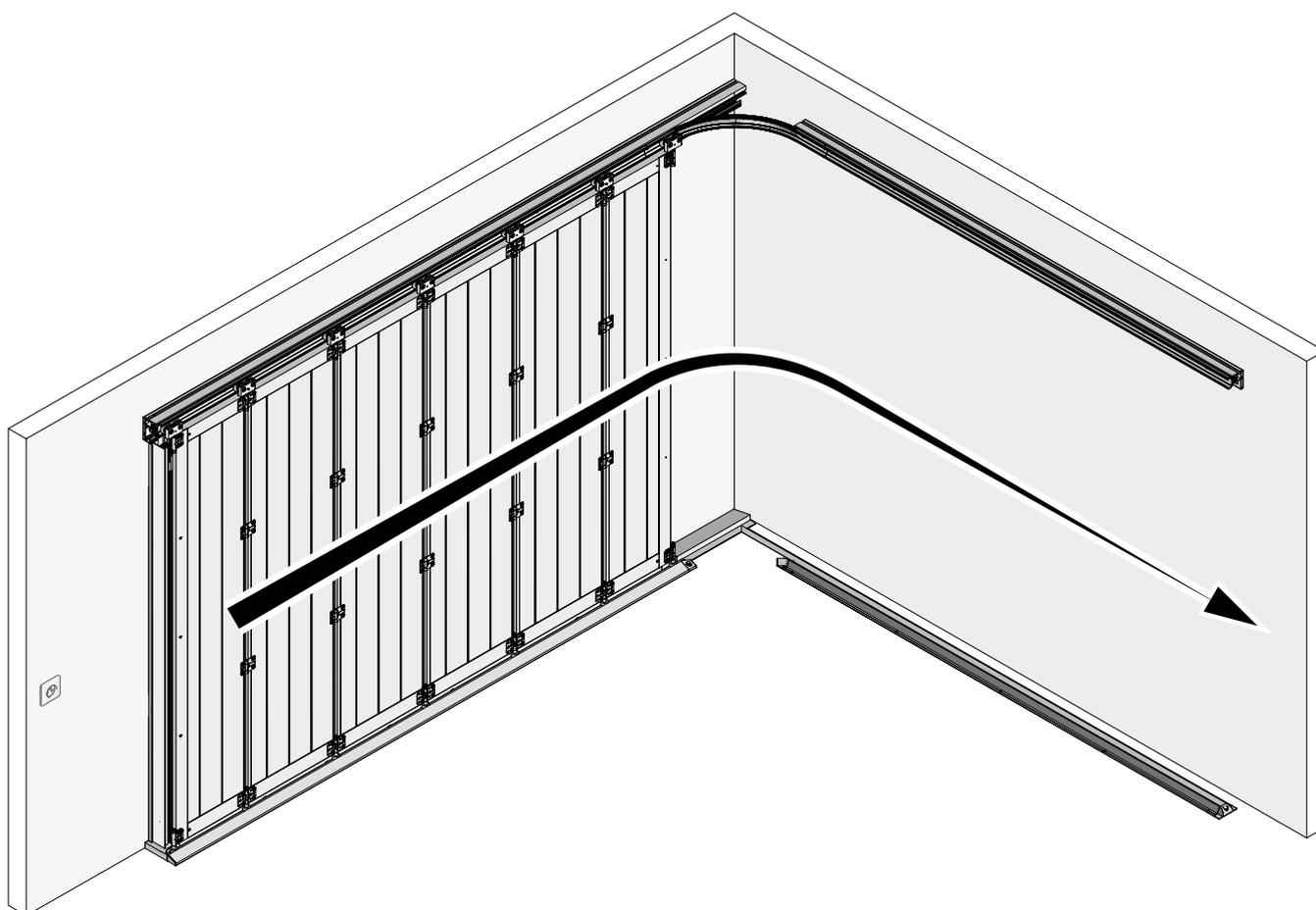


T50

- 1** Dévisser.
- 2** Ajuster : faire monter ou descendre la section de porte.
- 3** Resserrer.

Montage porte refoulement à droite

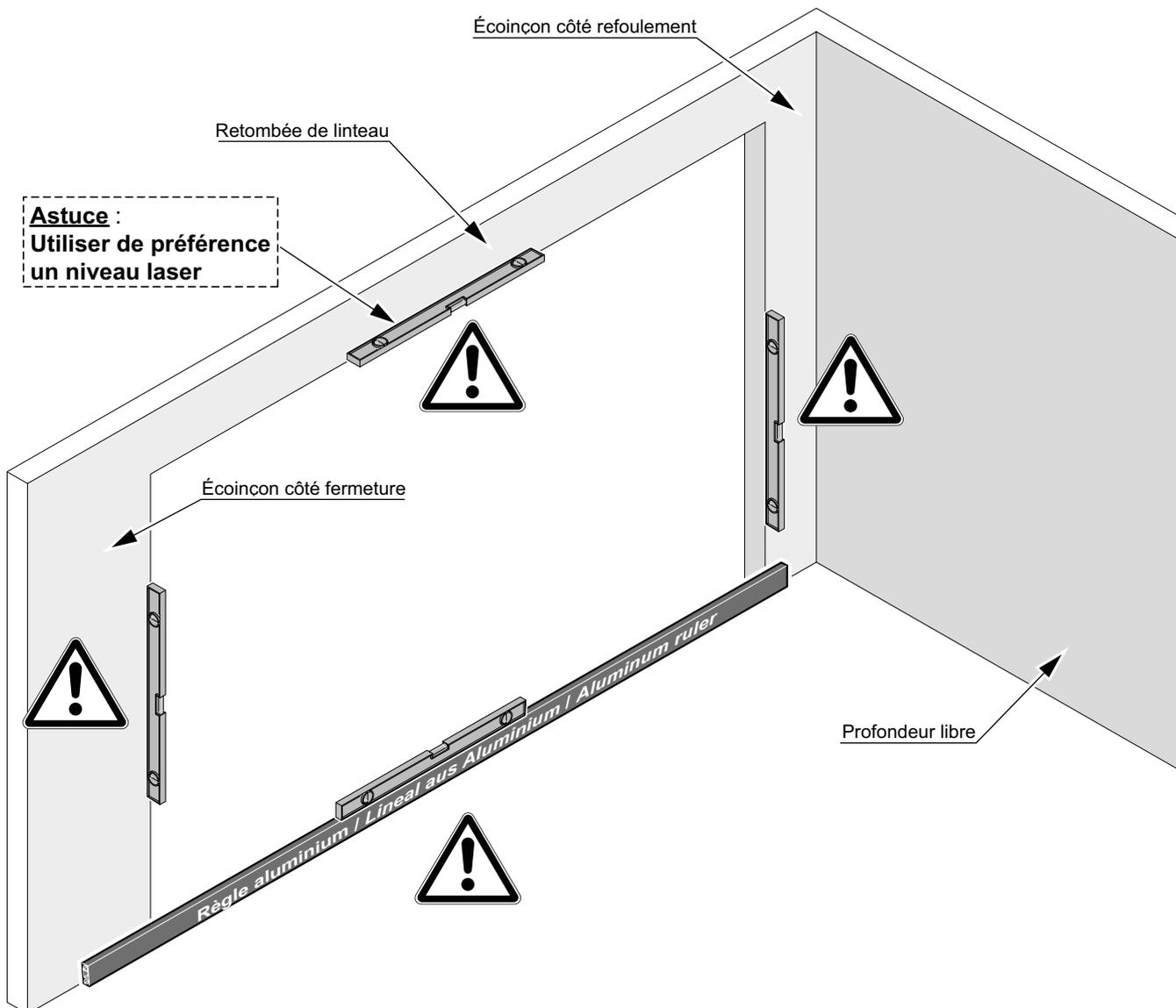
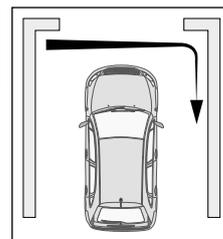
👁️ **35** → **68**



35

Contrôle de la maçonnerie

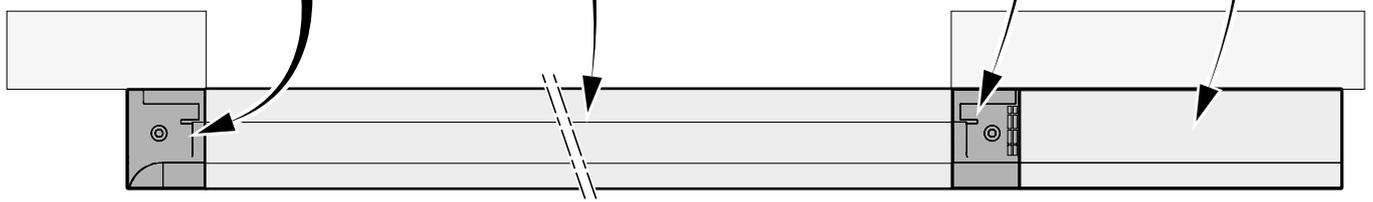
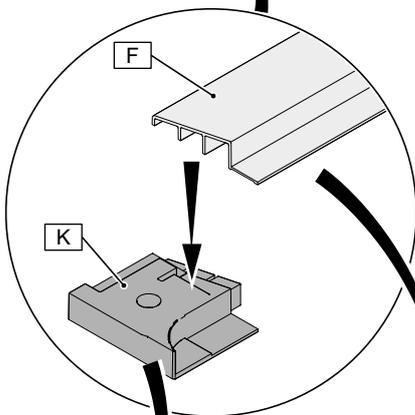
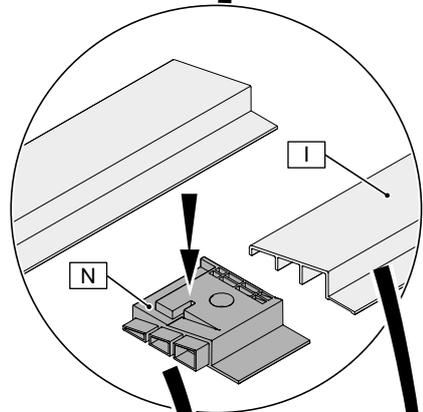
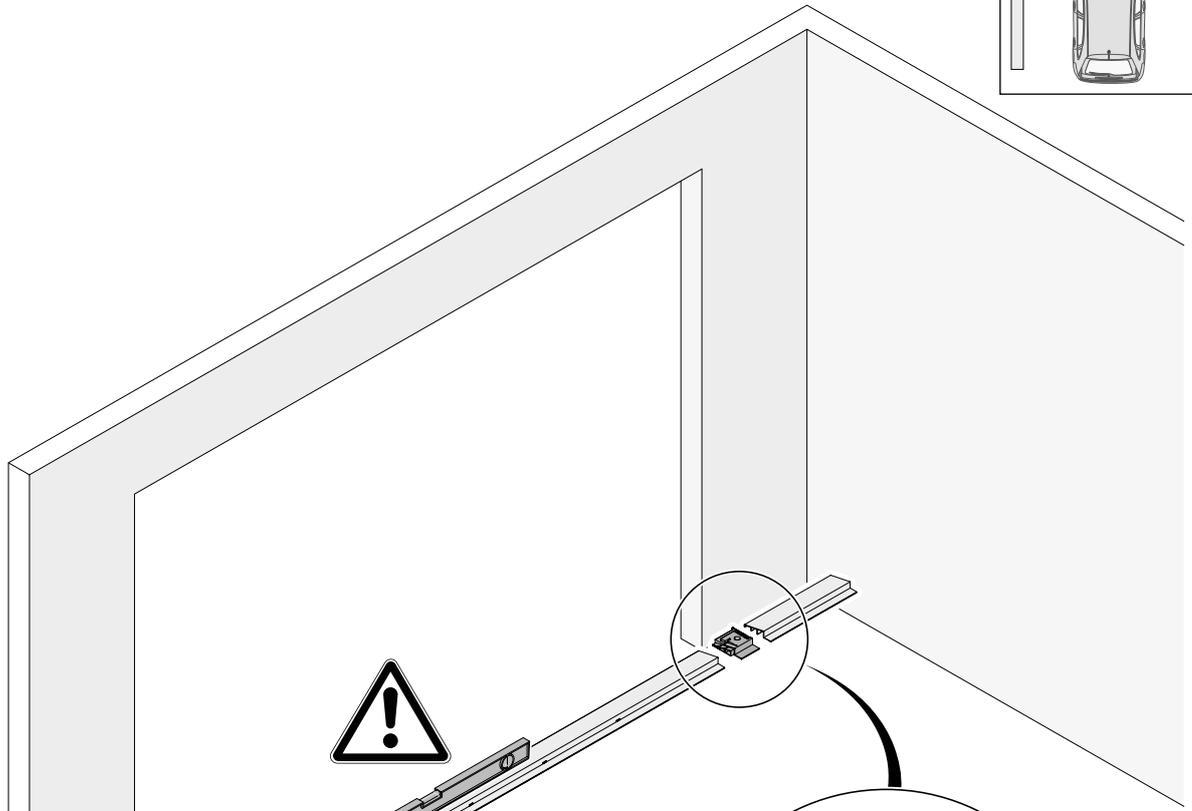
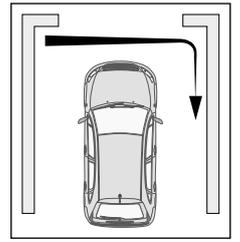
Vérification des dimensions de commande et des dimensions de la maçonnerie (écoinçon fermeture, écoinçon refoulement, retombée de linteau, largeur de baie, hauteur de baie...). Contrôler aussi les niveaux, l'aplomb...



Surfaces planes, de niveau et d'aplomb

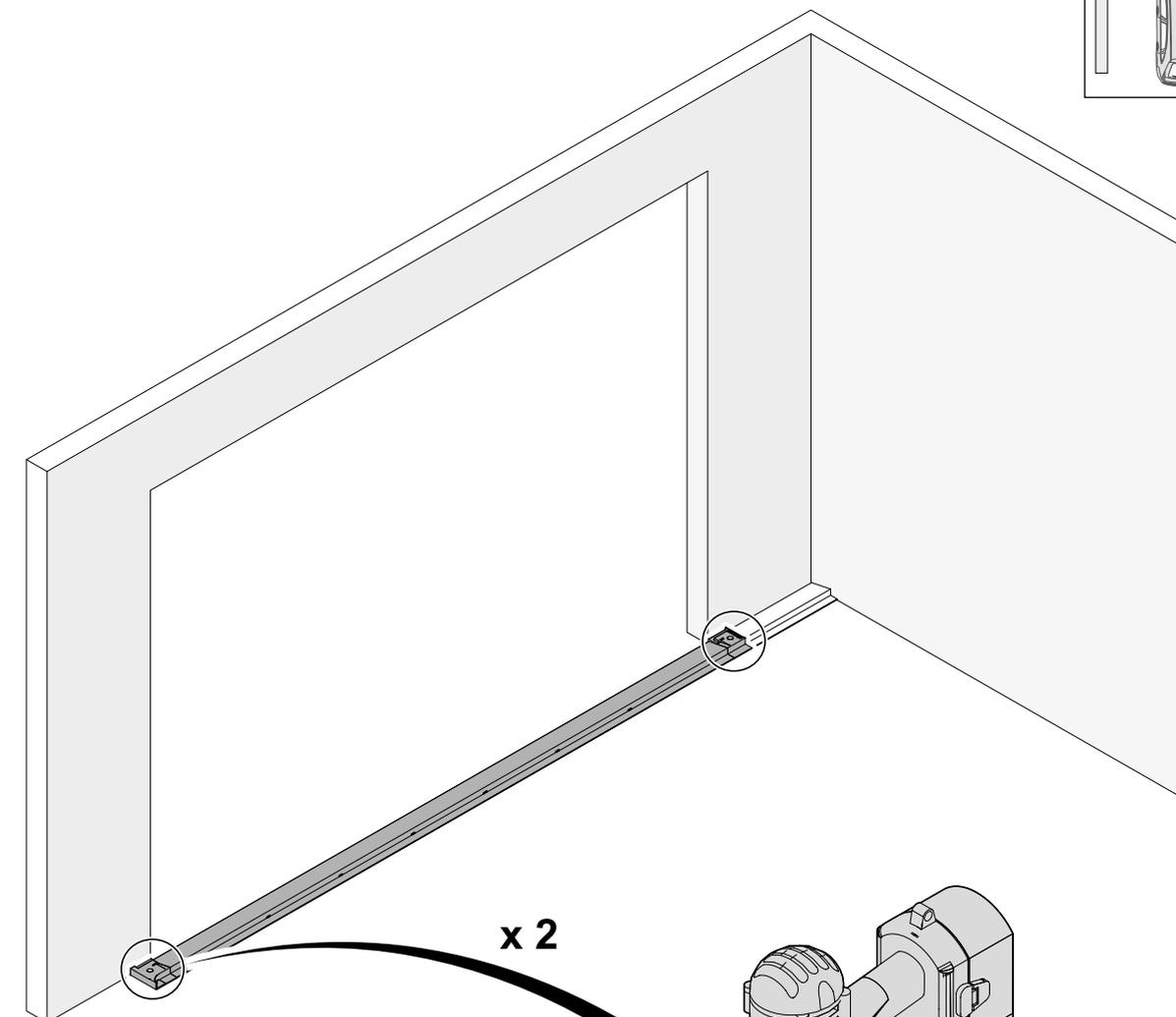
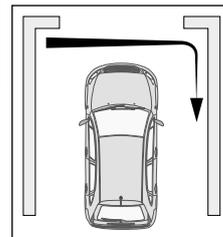
36

**Positionnement des embouts montants
huissérie et du seuil**

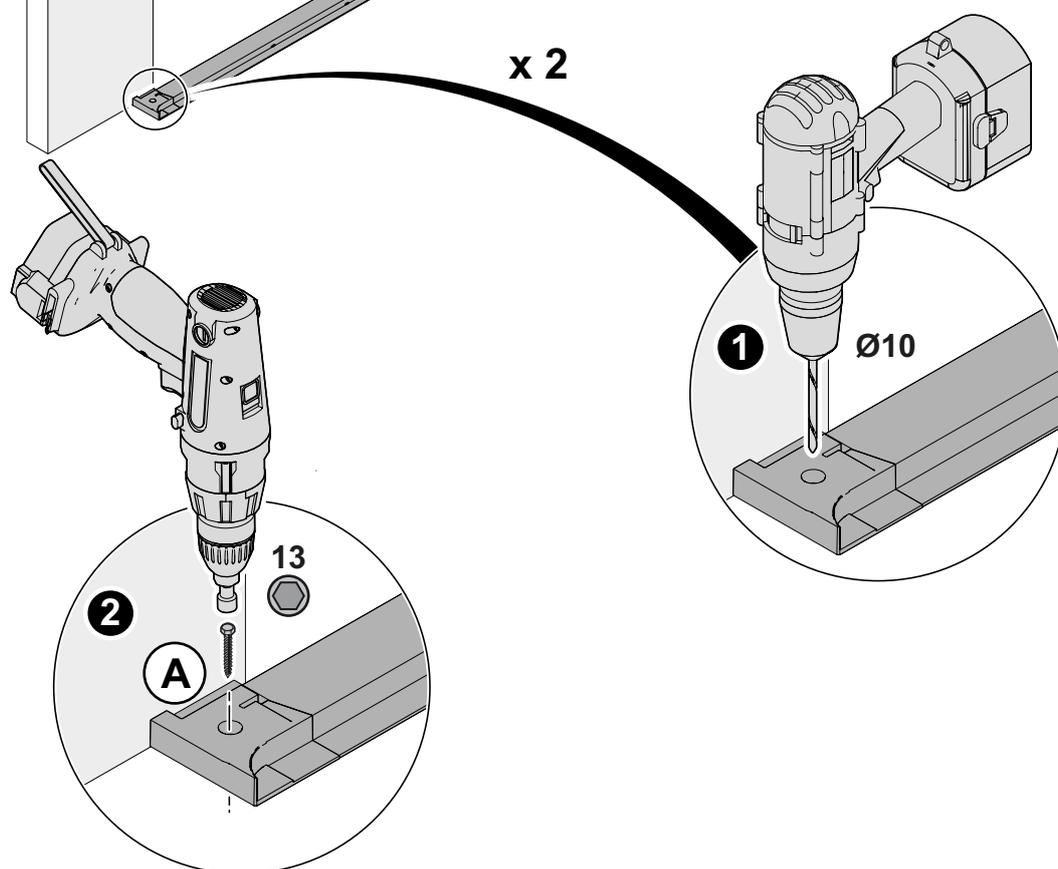


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Fixation des embouts montants huisserie

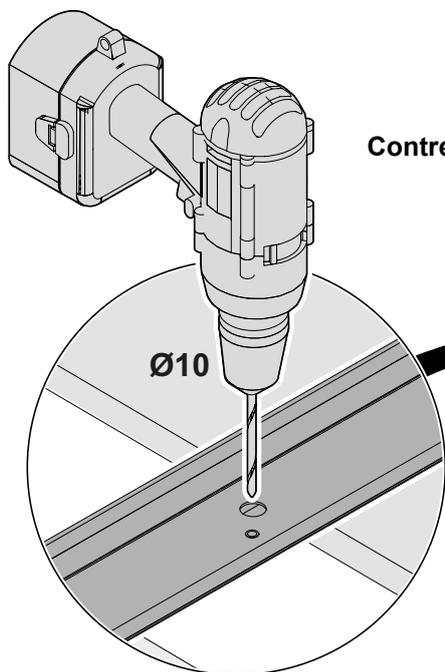
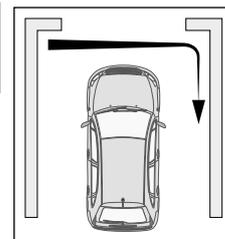


x 2

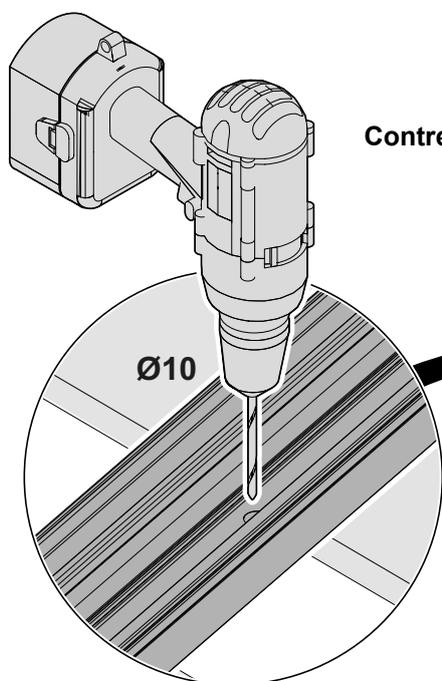
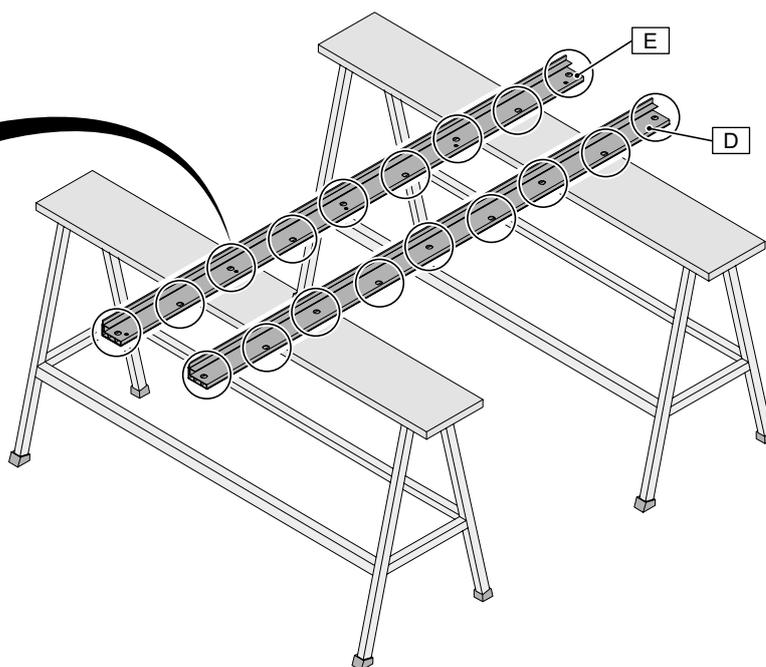


38

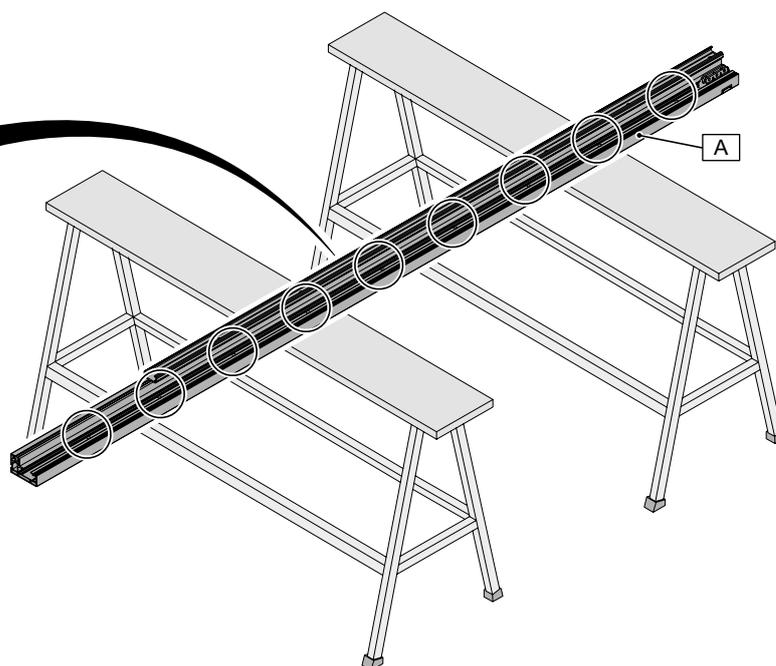
Option Kit habillage huisserie



Contre perçage des cornières habillage huisserie sur montants

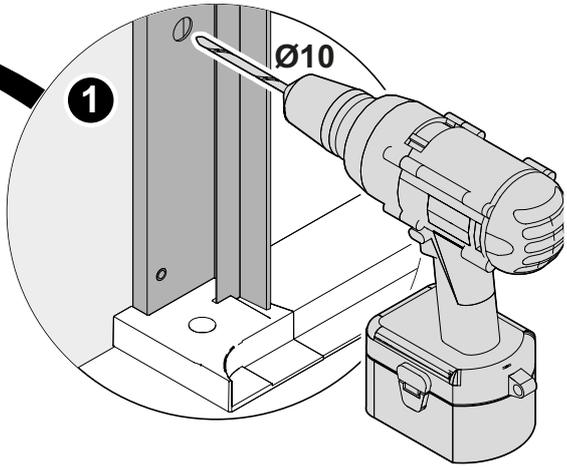
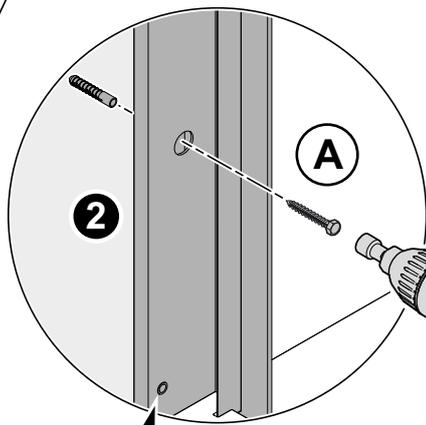
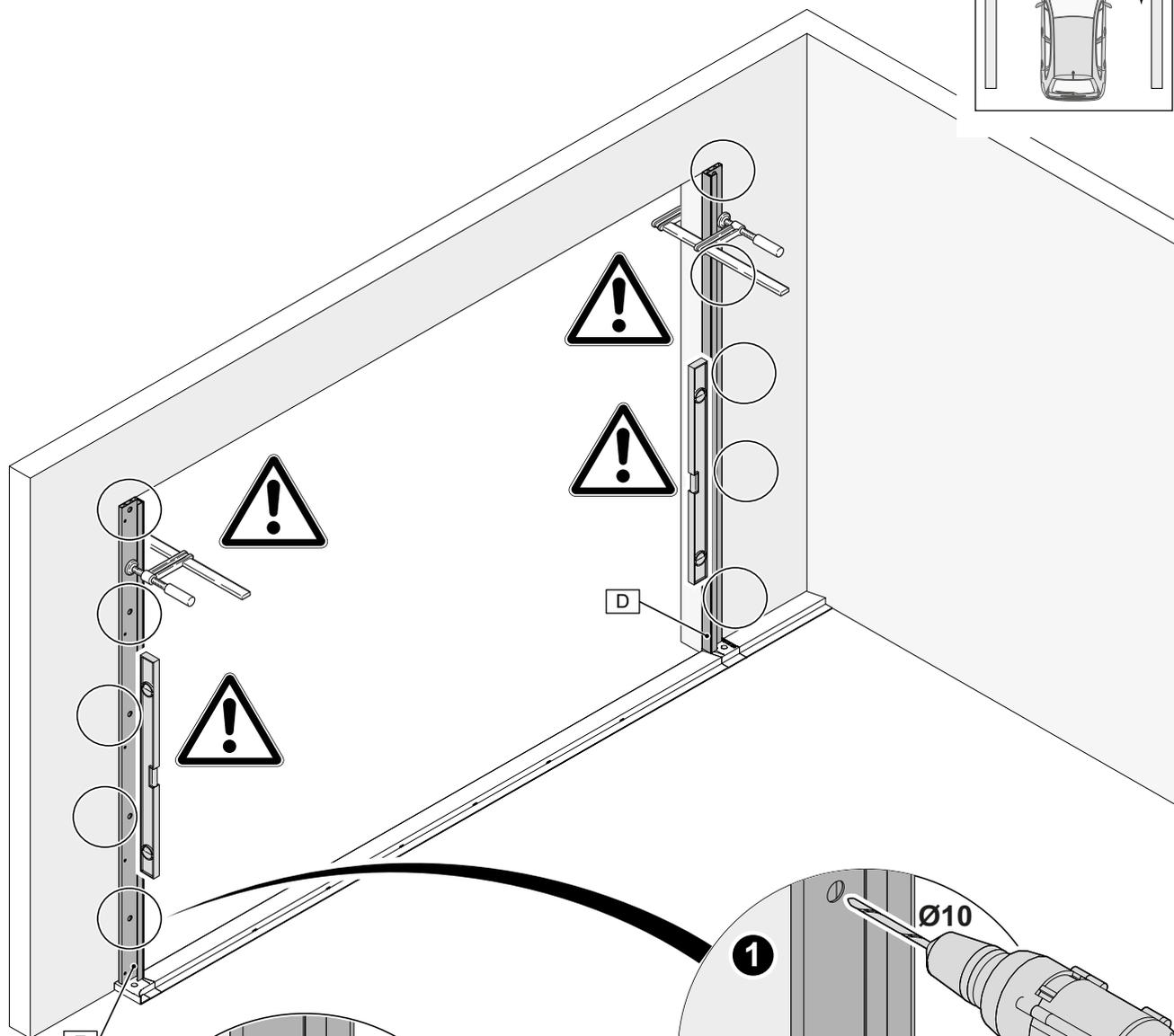
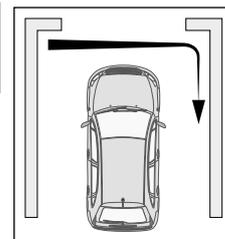


Contre perçage des cornières habillage traverse haute d'habillage



39

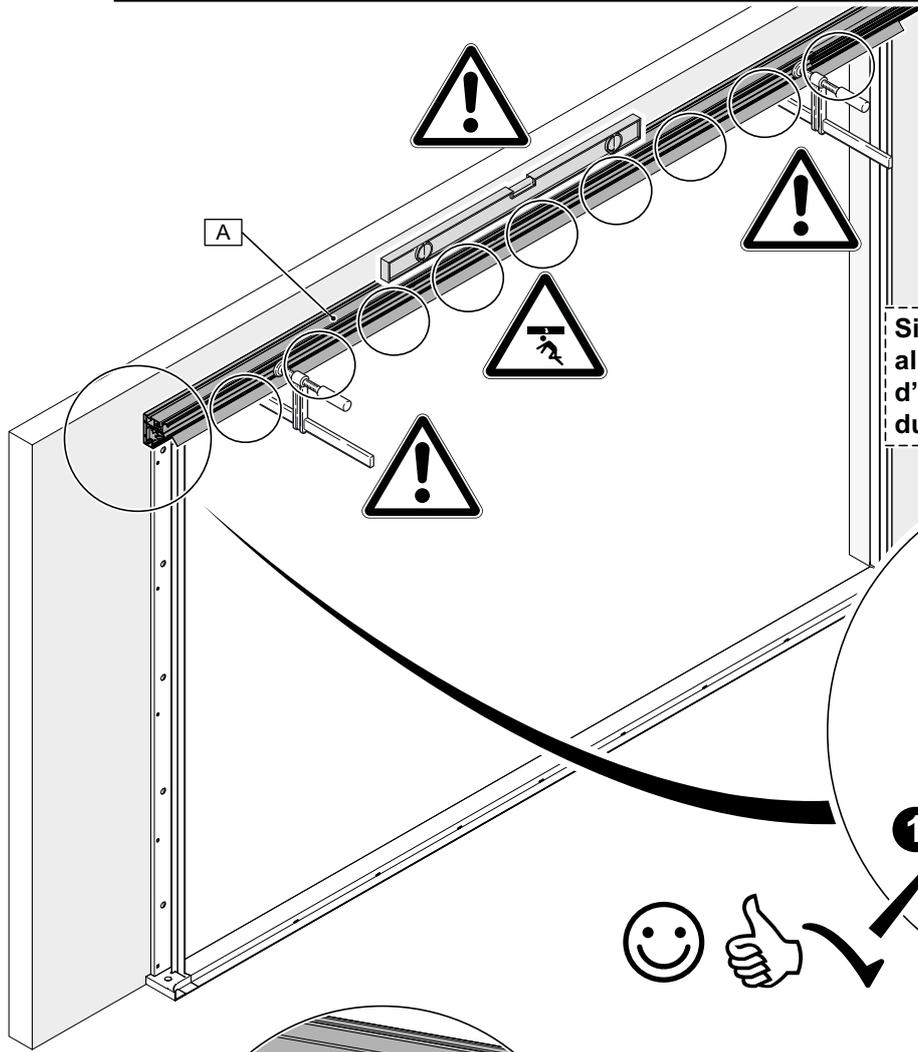
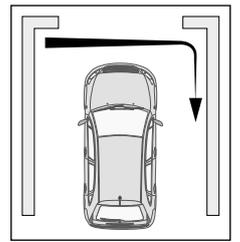
Perçage et fixation des montants huisserie



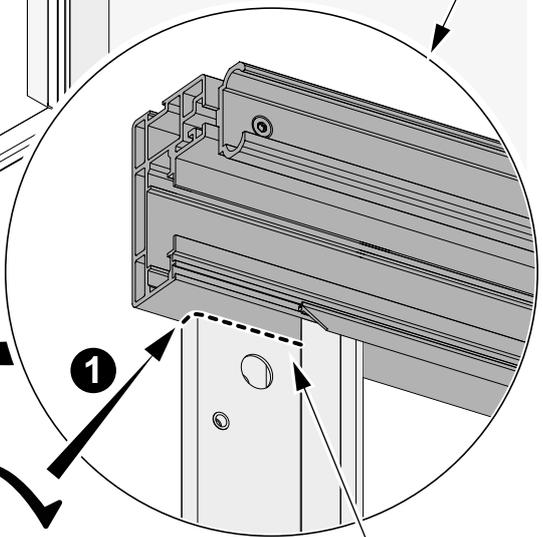
Attention :
le montant huisserie côté
fermeture possède des inserts

40

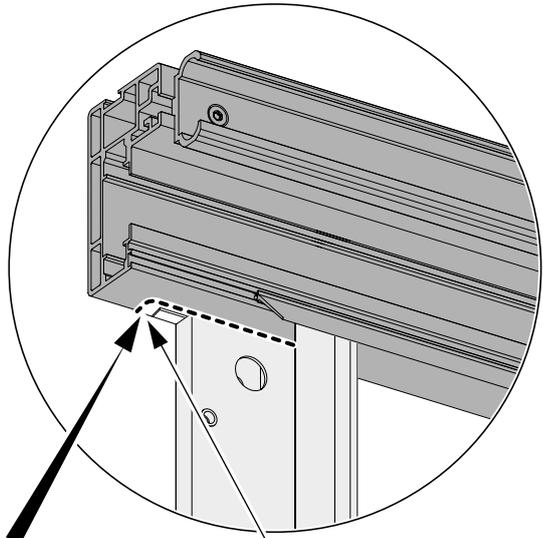
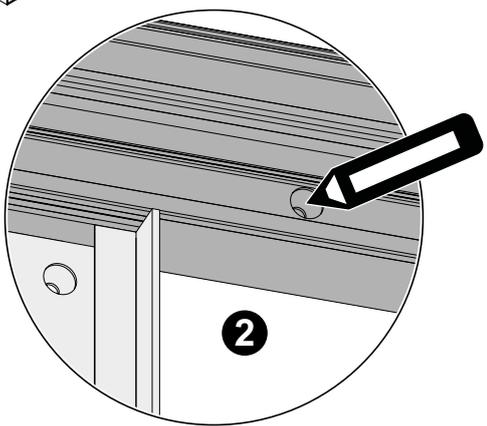
Positionnement de la traverse haute huisserie et repérage des perçages



Si option Kit habillage huisserie, aligner alors le bord de la cornière d'habillage avec le bord extérieur du montant d'huissierie.



Repère traverse haute d'huissierie aligné

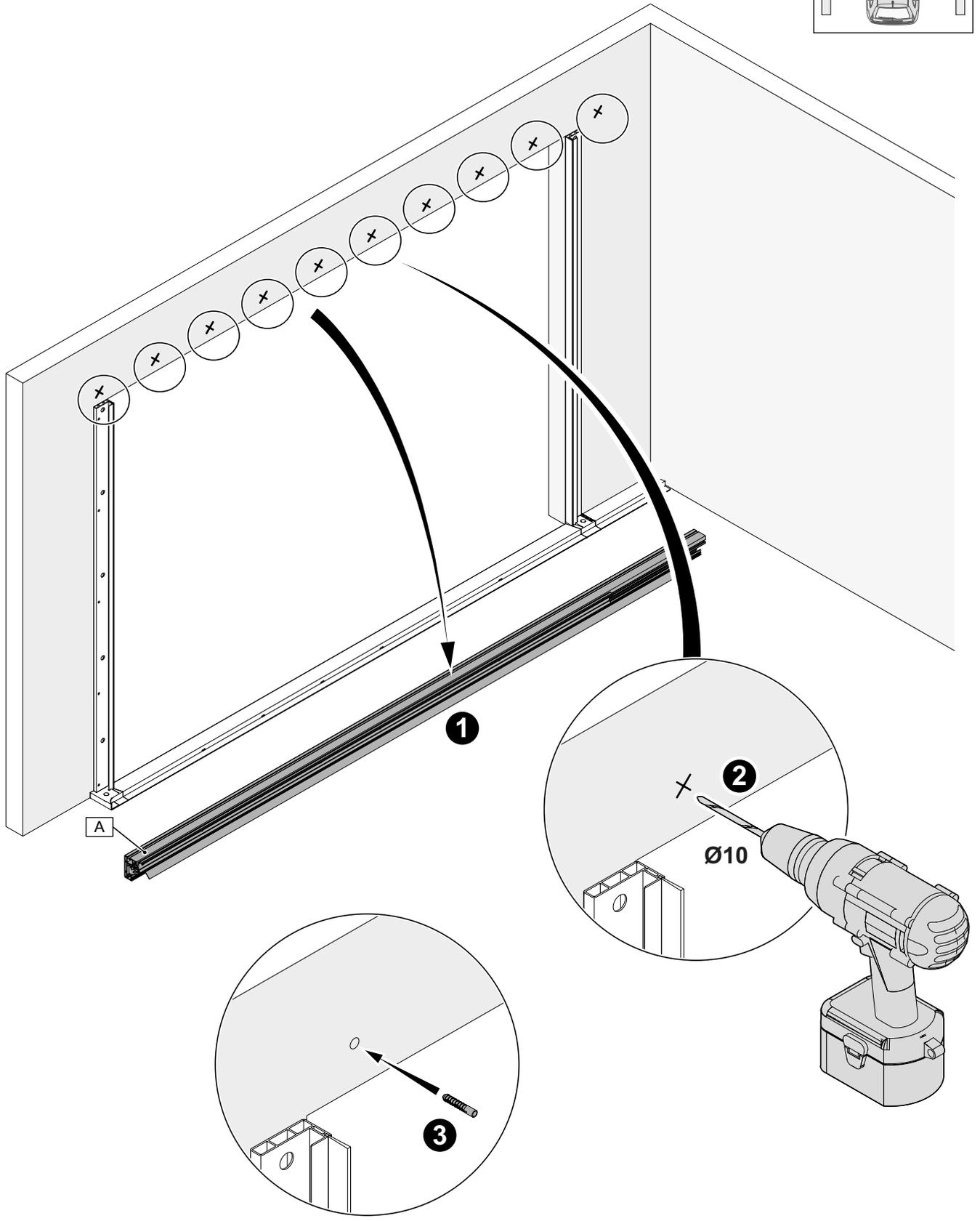
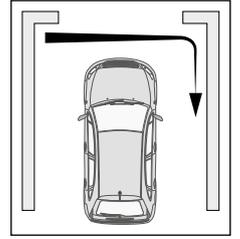


Repère traverse haute d'huissierie non aligné

- 1 Positionner la traverse haute d'huissierie sur les montants d'huissierie.
ATTENTION : le repère de la traverse haute d'huissierie doit être aligné au montant d'huissierie.
- 2 Repérer et tracer les trous de fixation sur la maçonnerie.
- 3 Repérer et tracer tous les trous de fixation de la traverse haute d'huissierie.

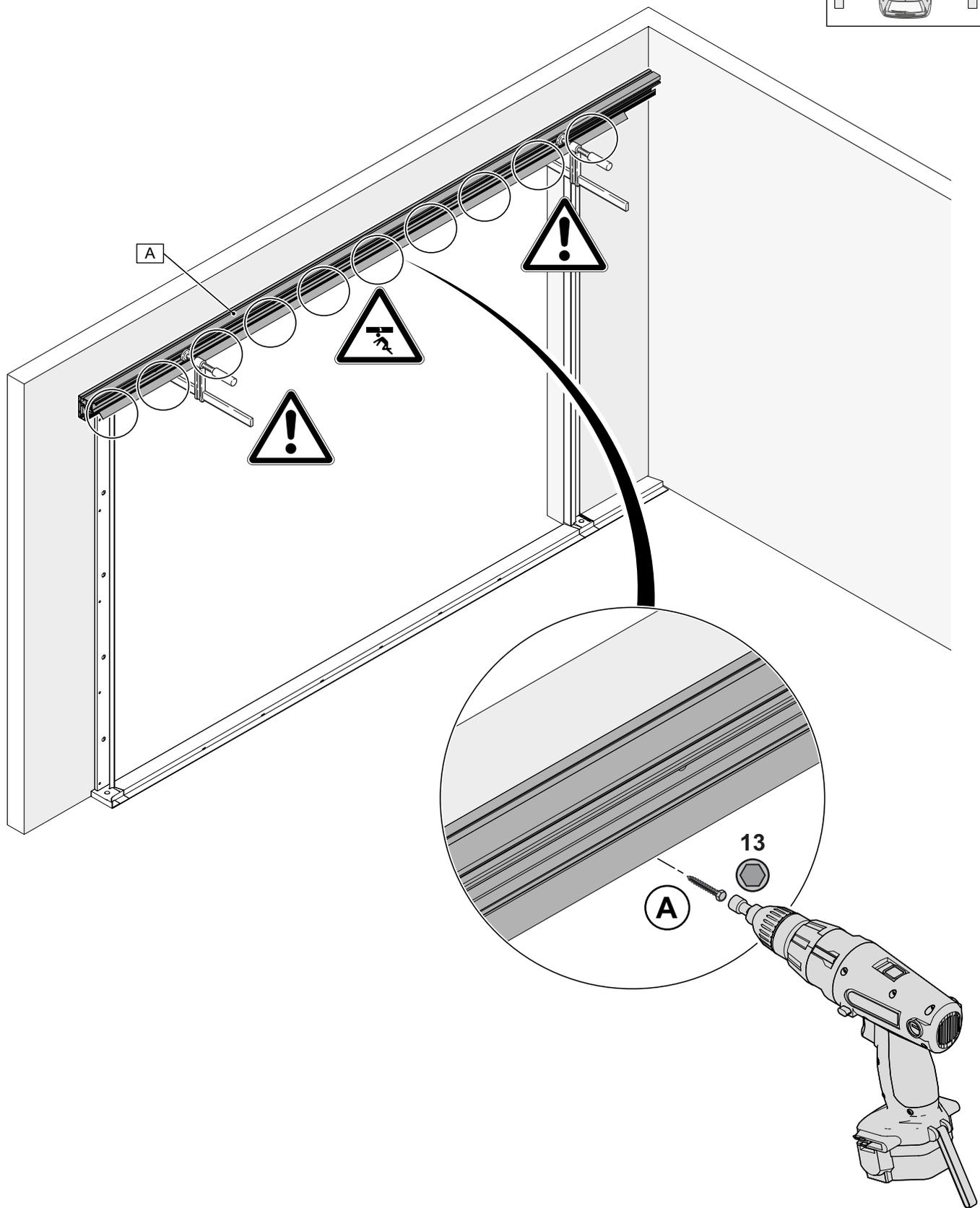
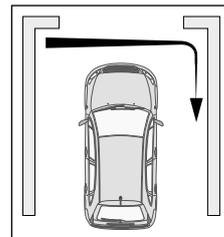
41

Perçage et fixation de la traverse haute huisserie



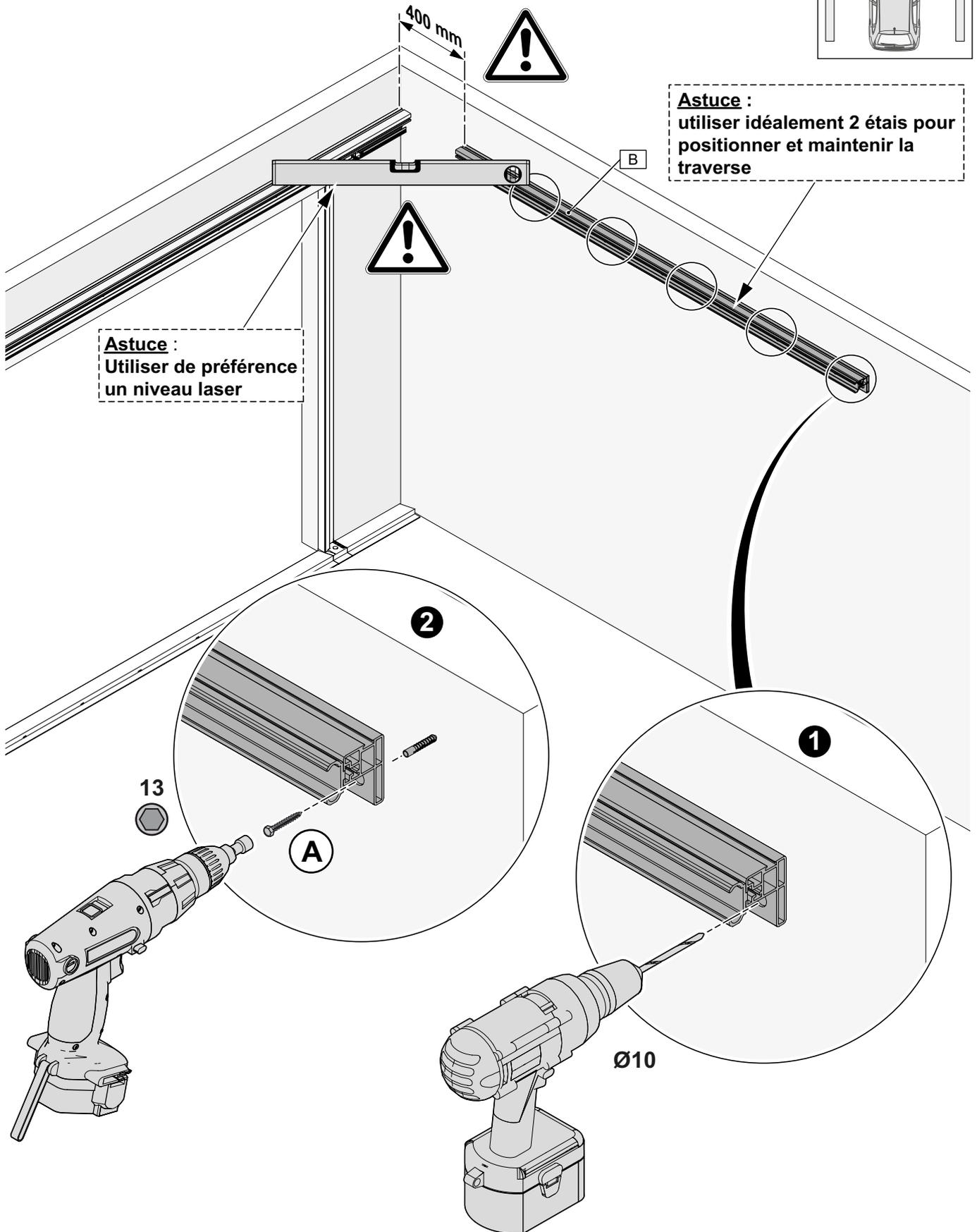
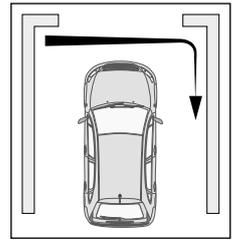
42

Fixation de la traverse haute huisserie



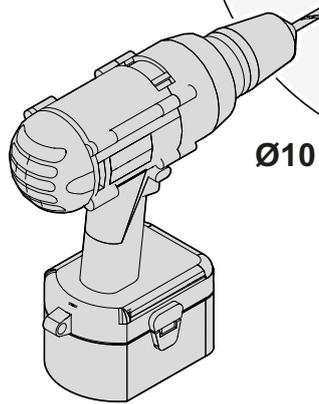
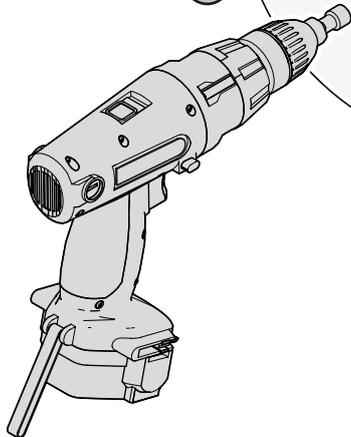
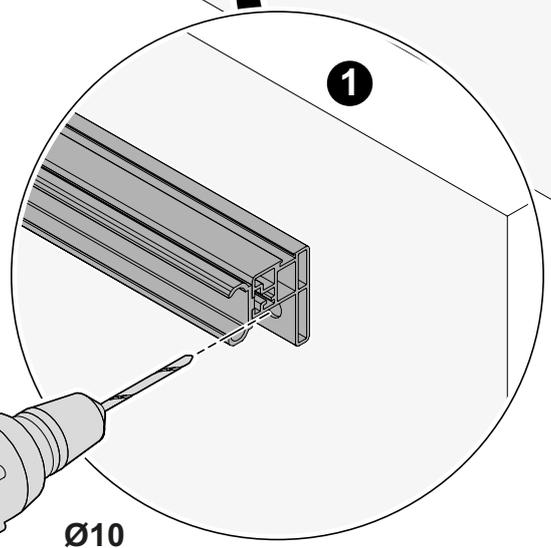
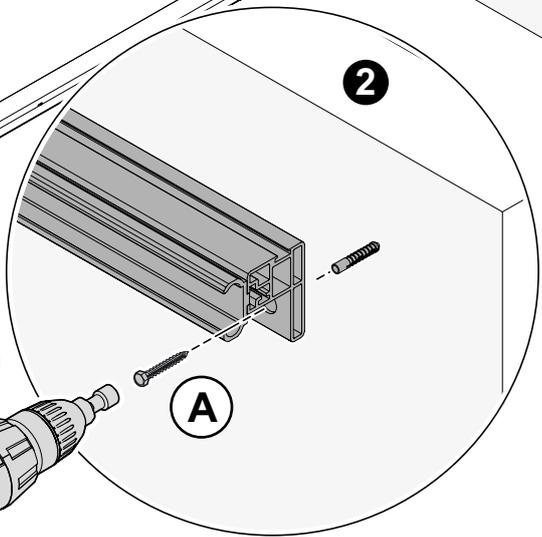
43

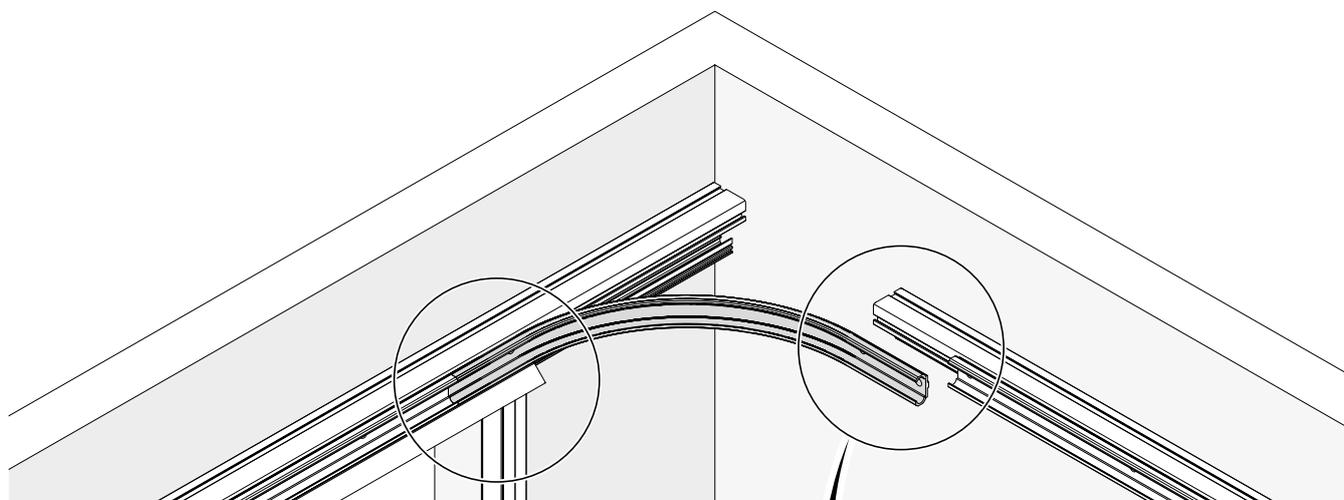
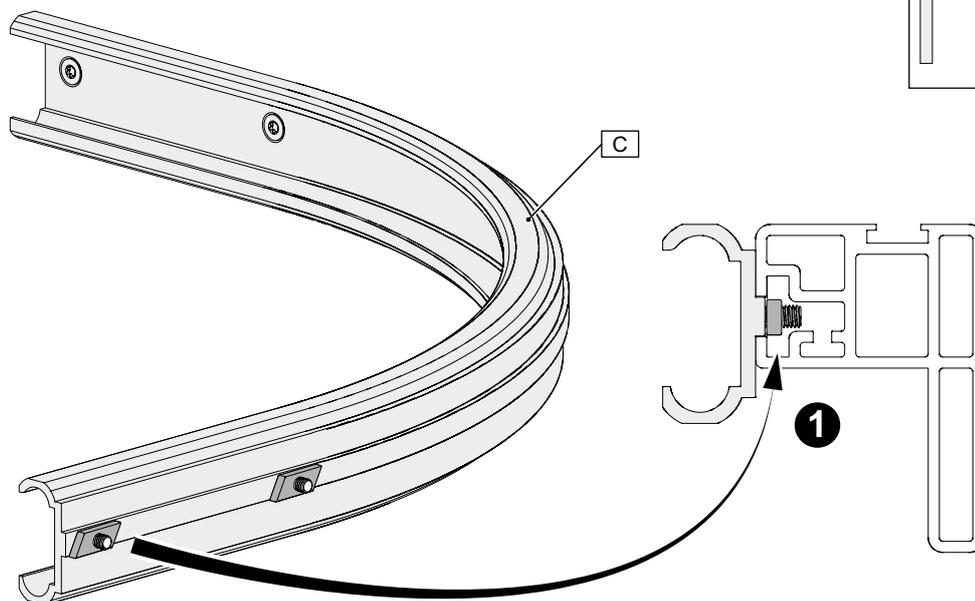
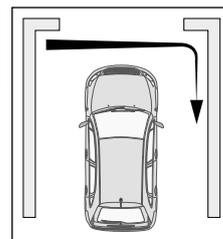
Positionnement, perçage et fixation de la traverse haute refoulement



Astuce :
Utiliser de préférence un niveau laser

Astuce :
utiliser idéalement 2 étais pour positionner et maintenir la traverse

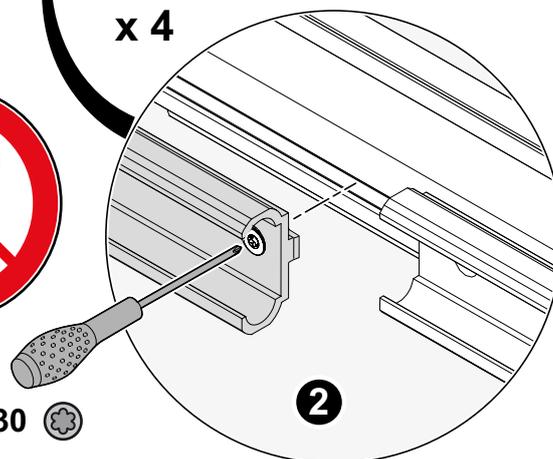


44**Mise en place du cintre haut**

- 1 Mettre en position le cintre dans les deux traverses hautes. L'écrou losange vient se loger dans la rainure des profils.

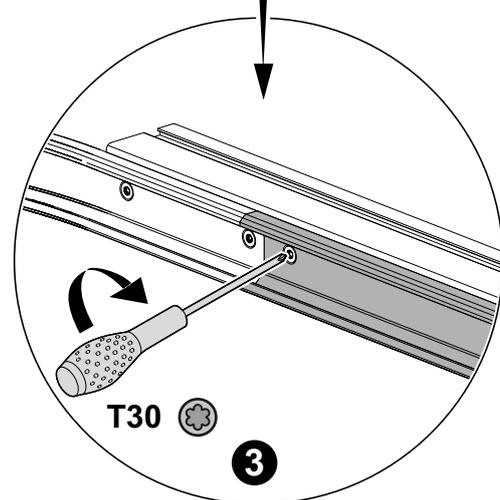
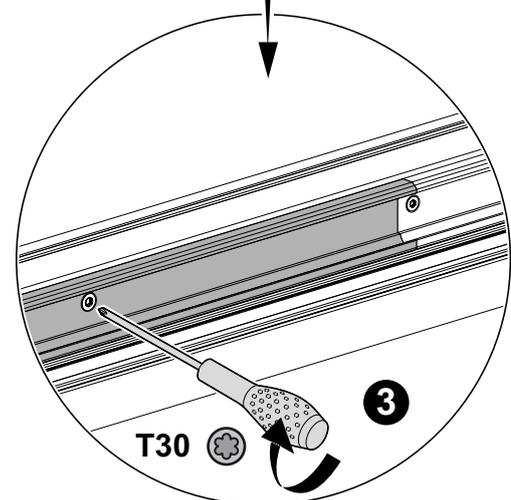
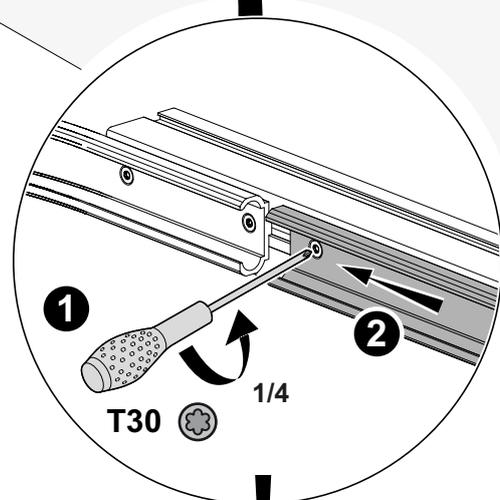
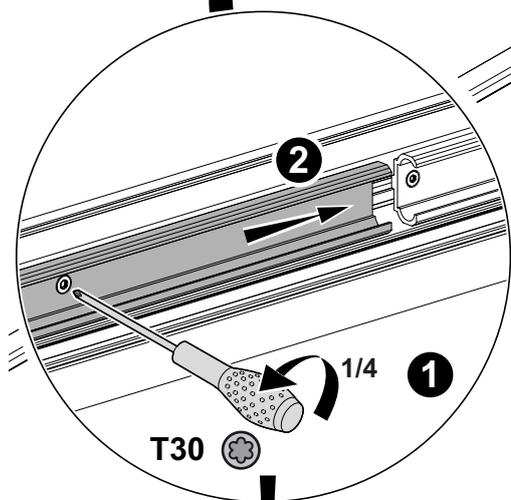
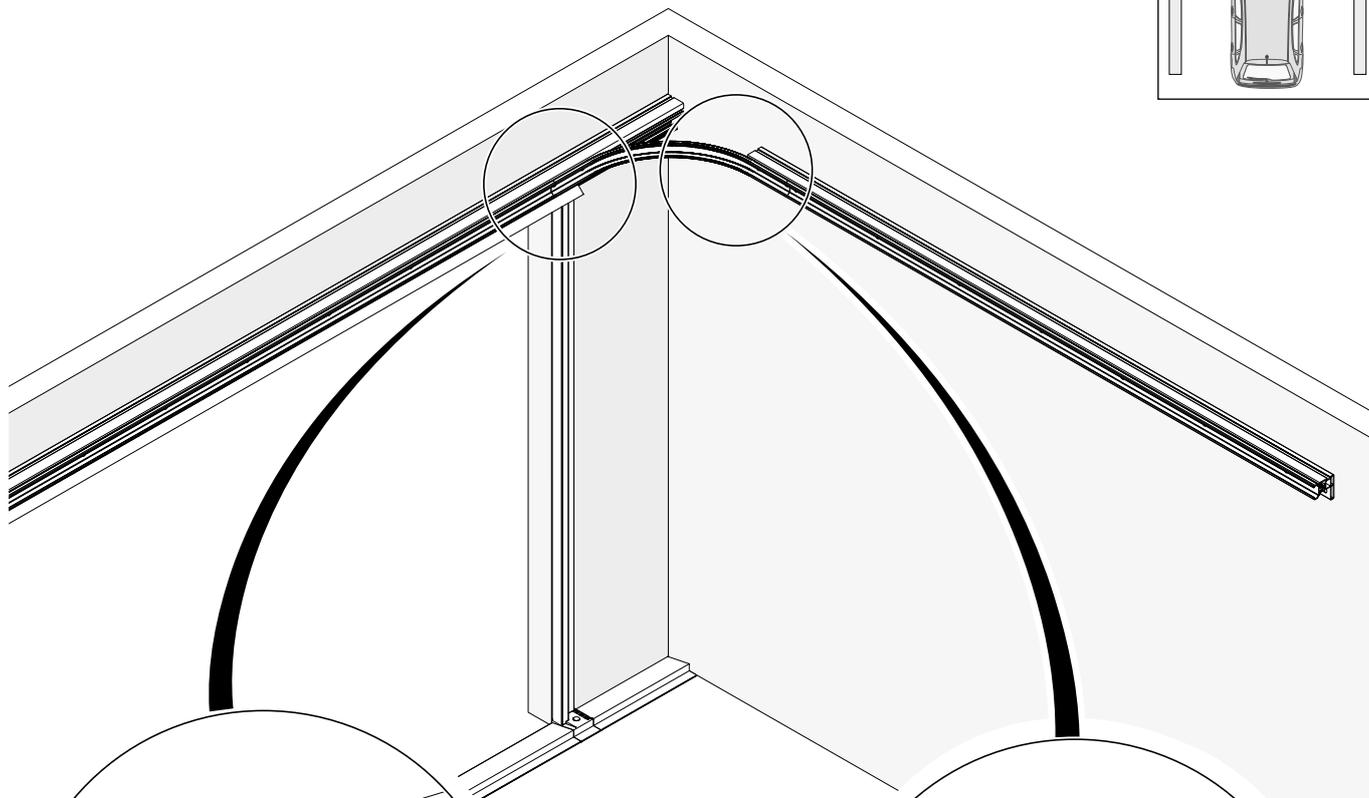
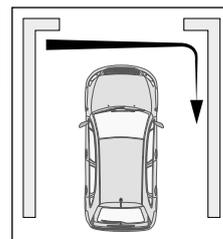
ATTENTION : le cintre n'est pas symétrique. Vérifier l'alignement avec les rails avant de le fixer.

- 2 Serrer l'ensemble au tournevis.

**x 4****T30**

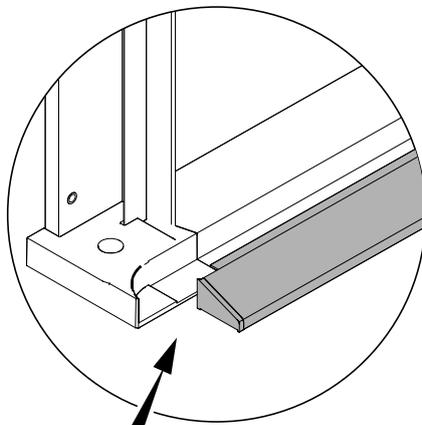
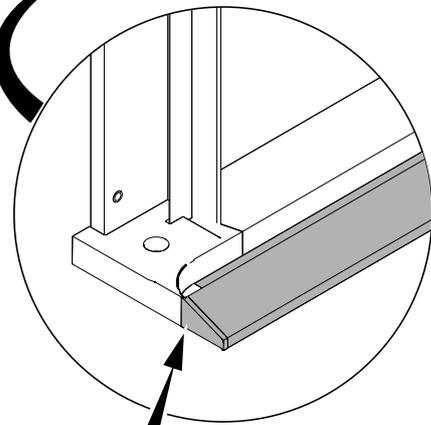
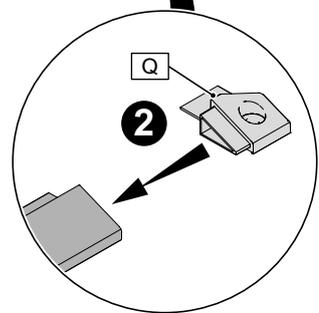
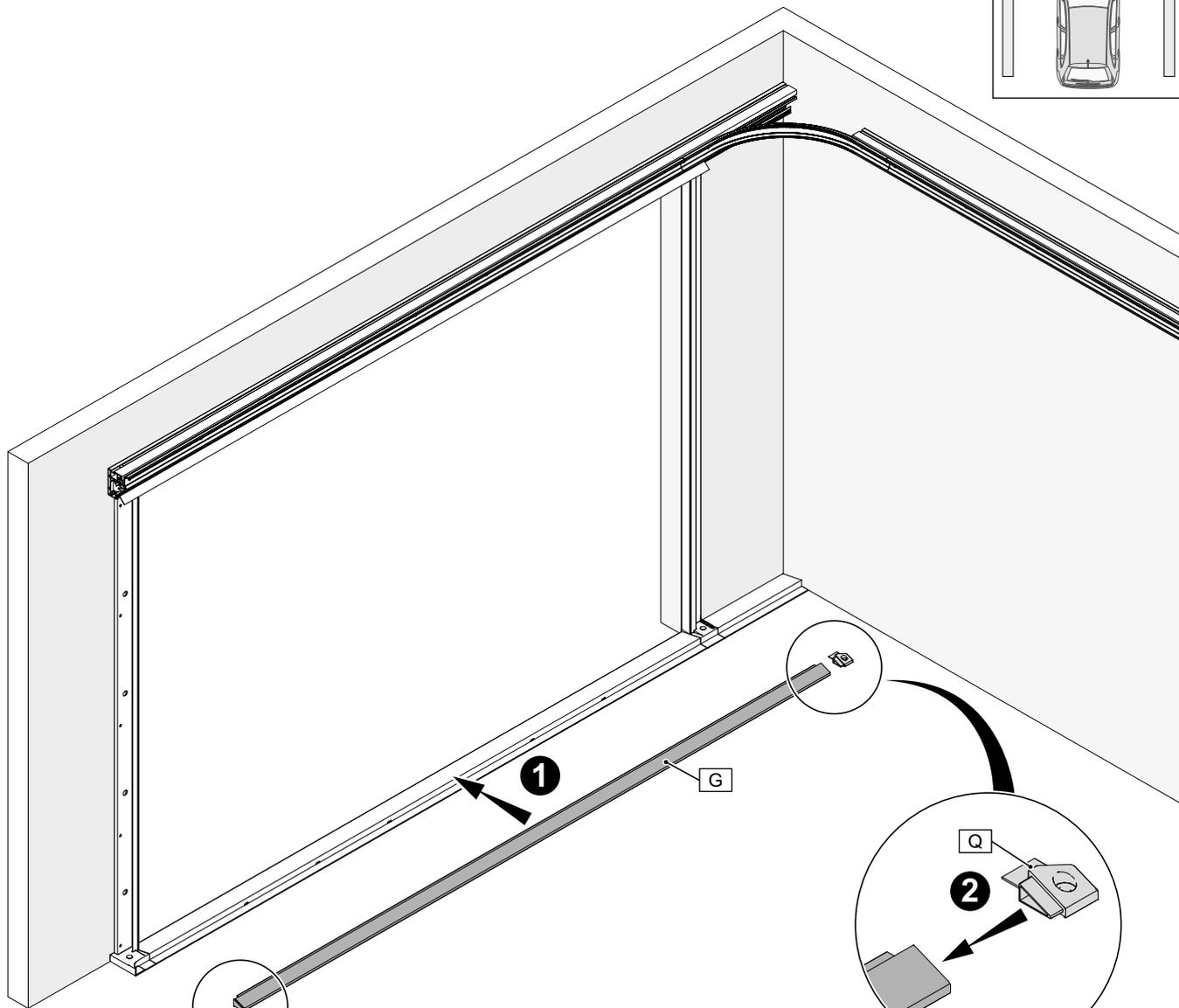
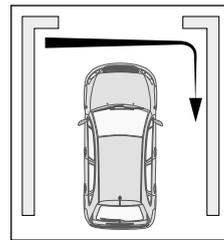
45

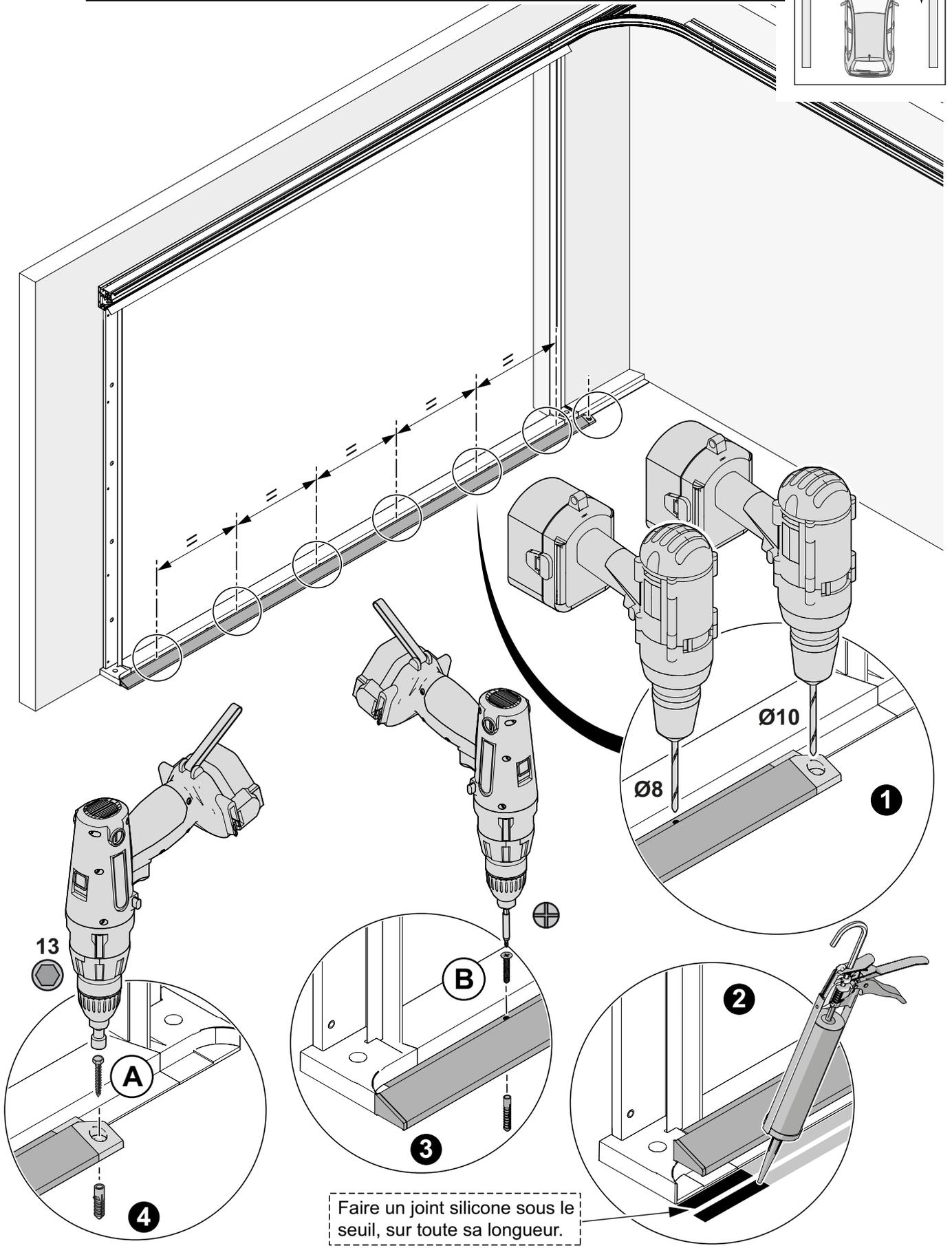
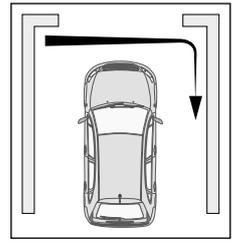
Réglage du cintre et des rails hauts huisserie



46

Positionnement des seuils de baie

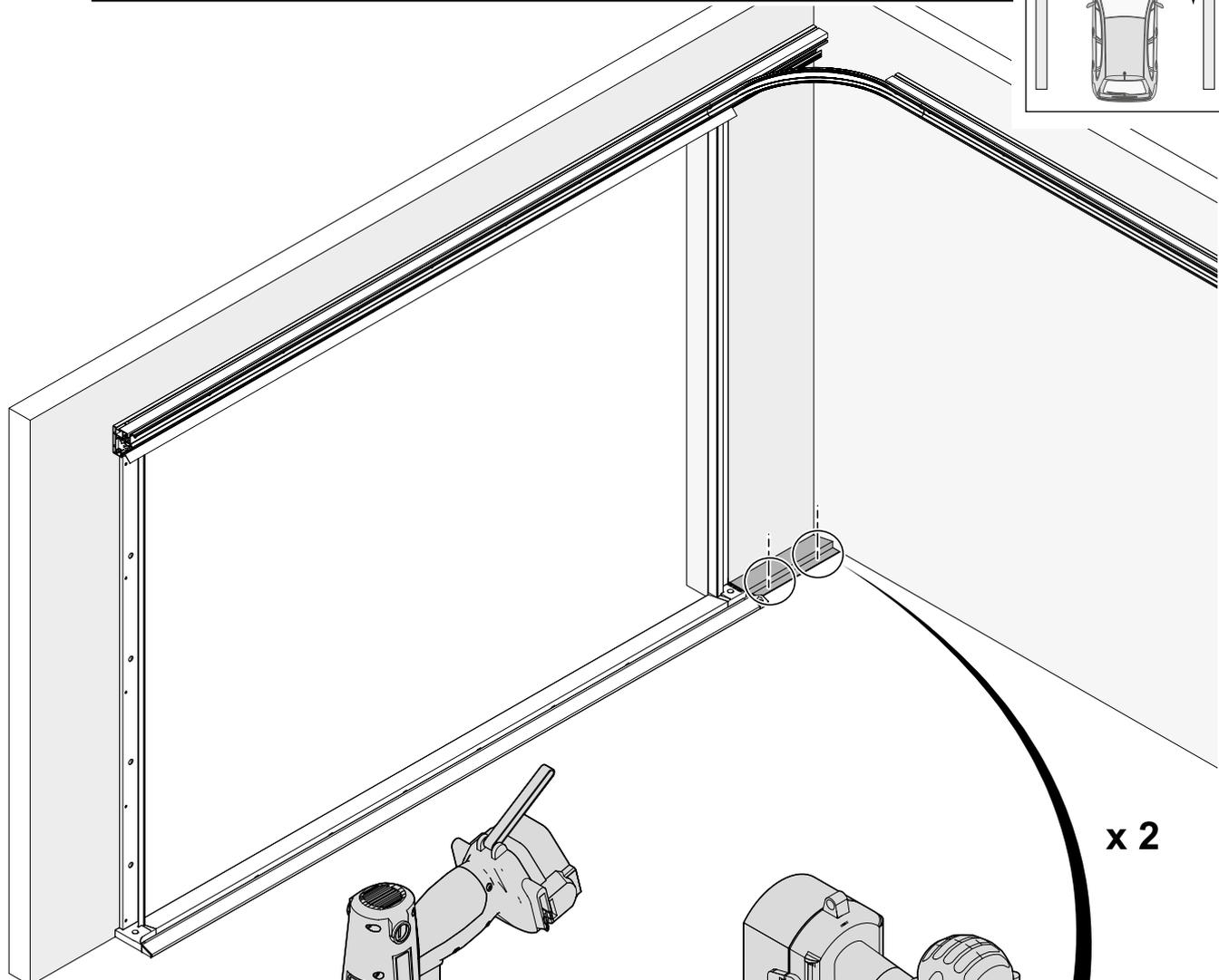
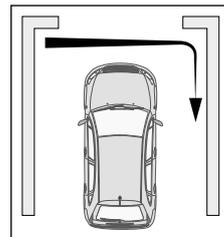


47**Perçage, pose du joint d'étanchéité et fixation
seuils de baie**

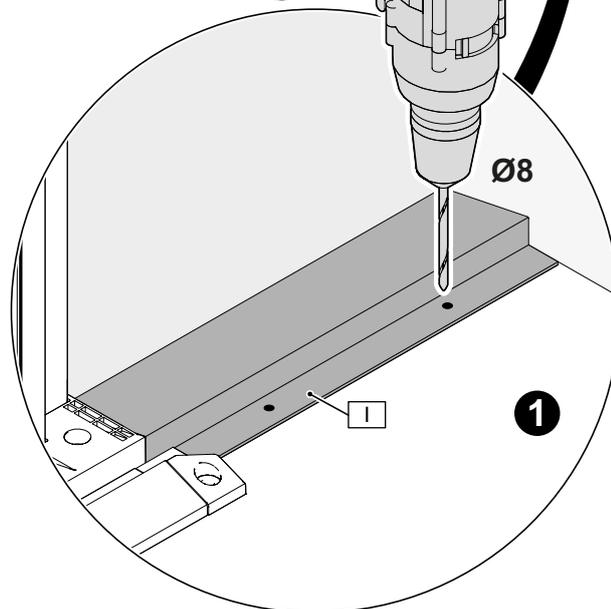
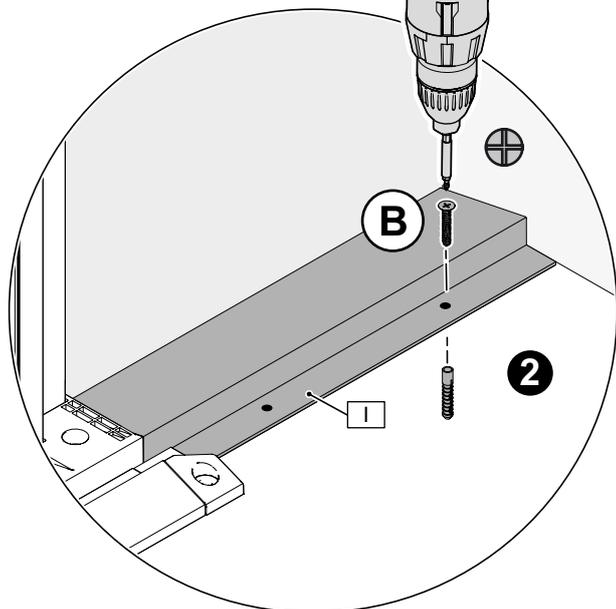
Faire un joint silicone sous le seuil, sur toute sa longueur.

48

Perçage et fixation du complément seuil extérieur

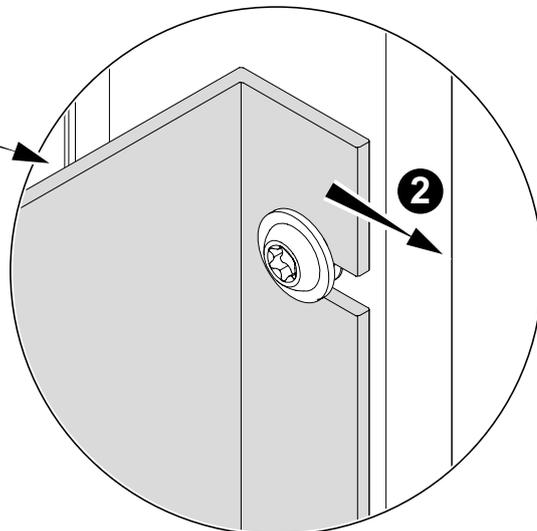
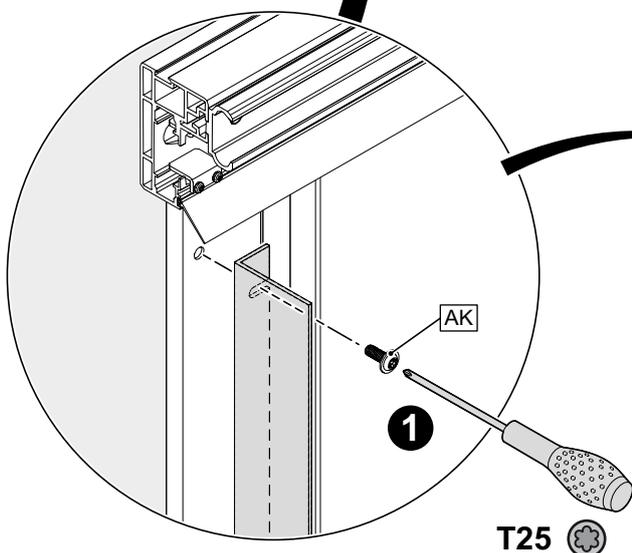
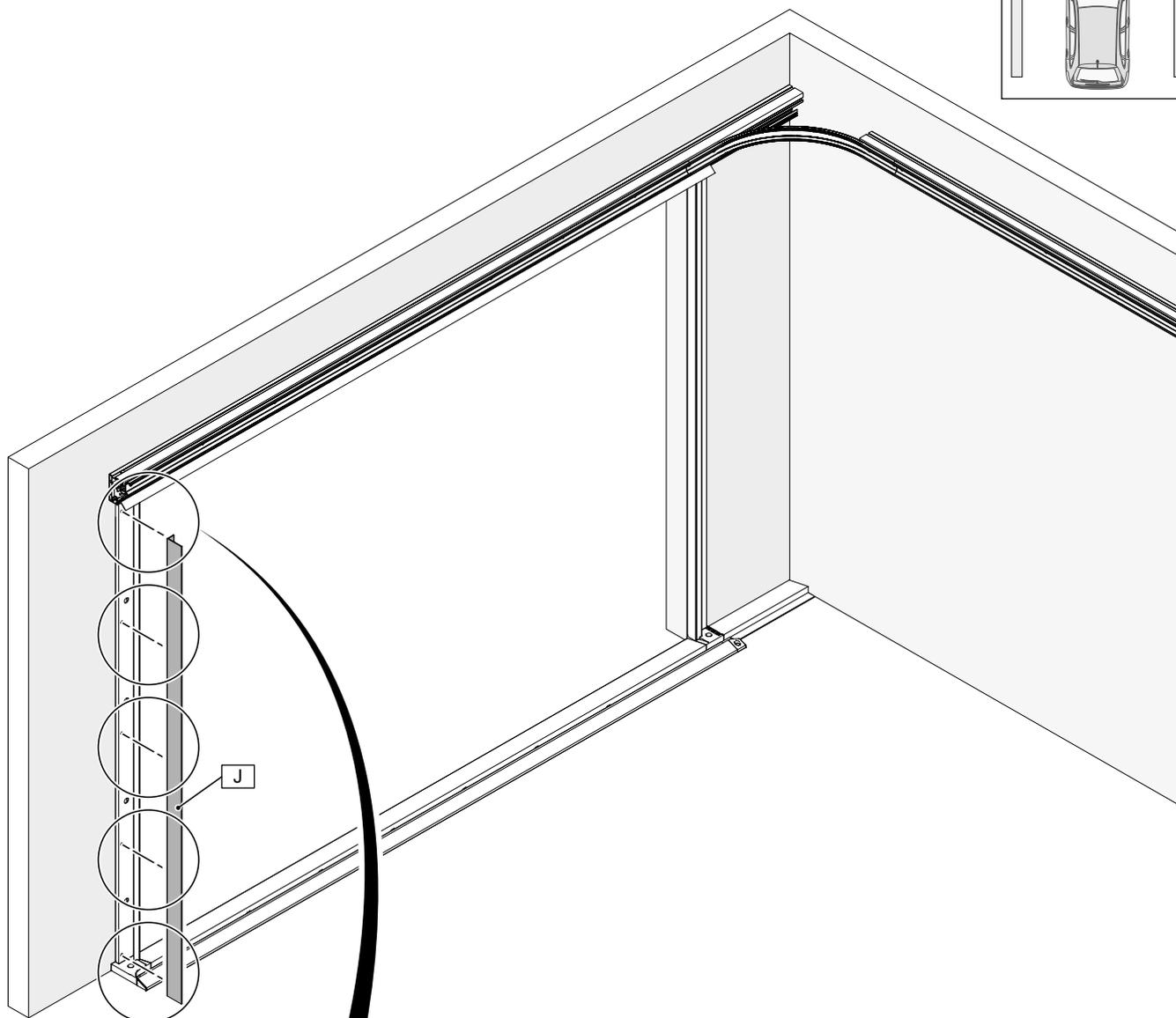
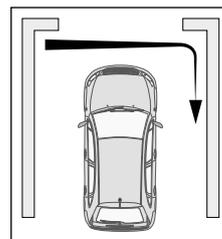


x 2



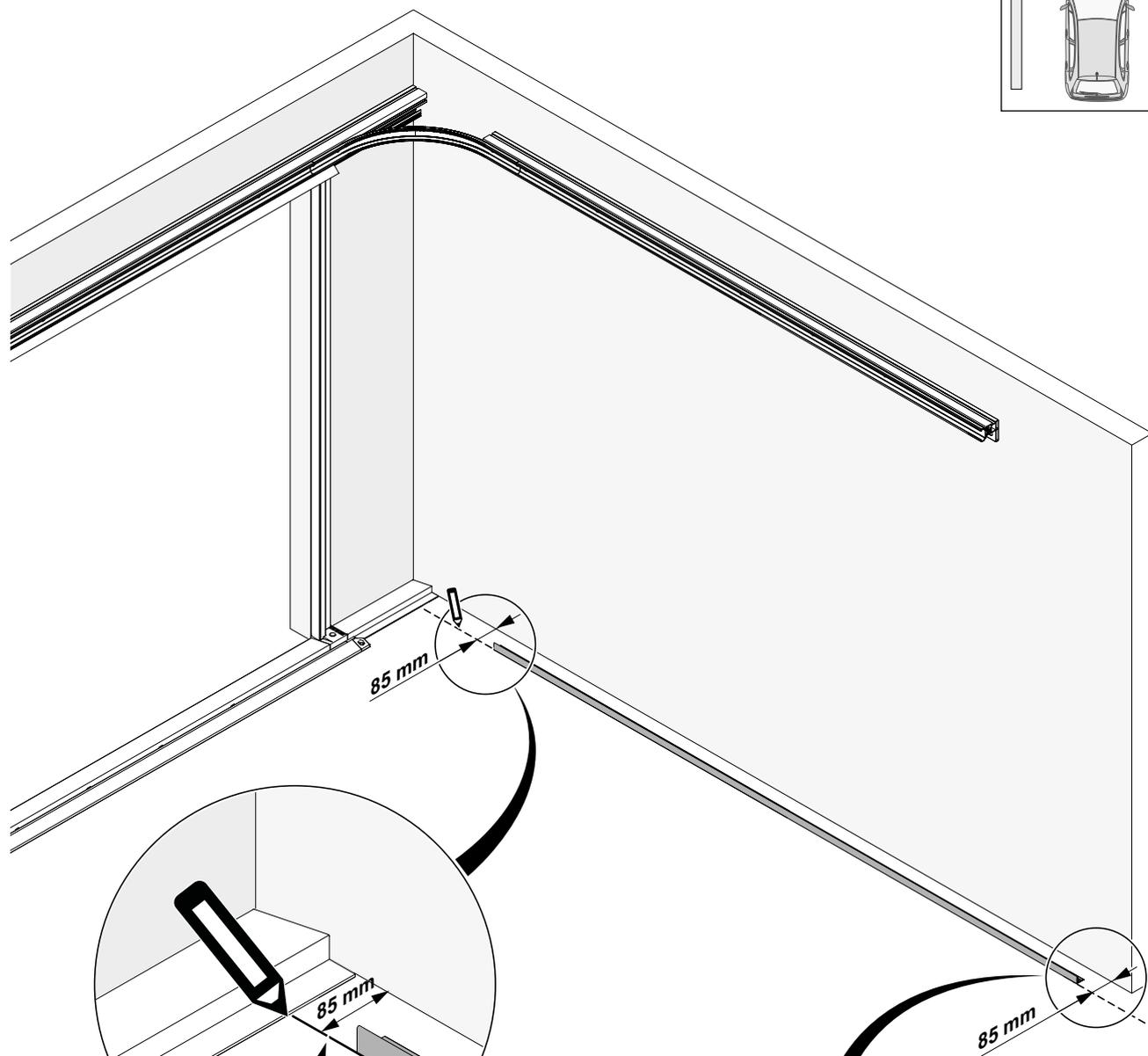
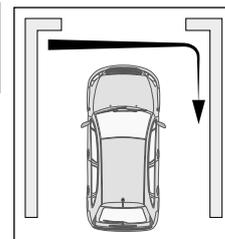
49

Assemblage de la cornière fermeture huisserie



50

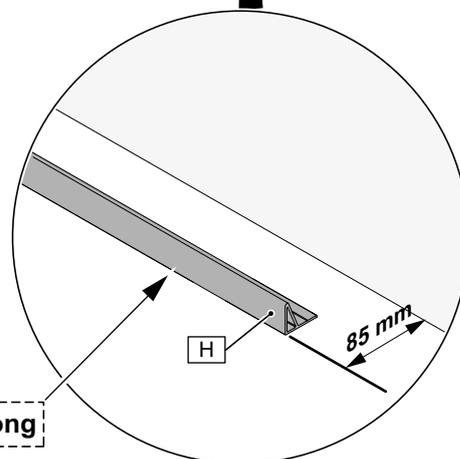
Mise en place du rail refoulement



Tracer un trait à 85 mm du mur de refoulement.
Mettre le rail (H) en contact avec le complément de seuil extérieur (I).

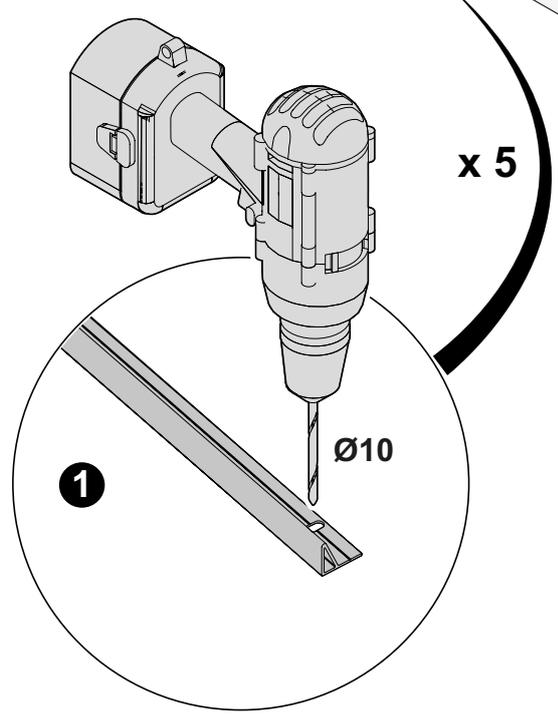
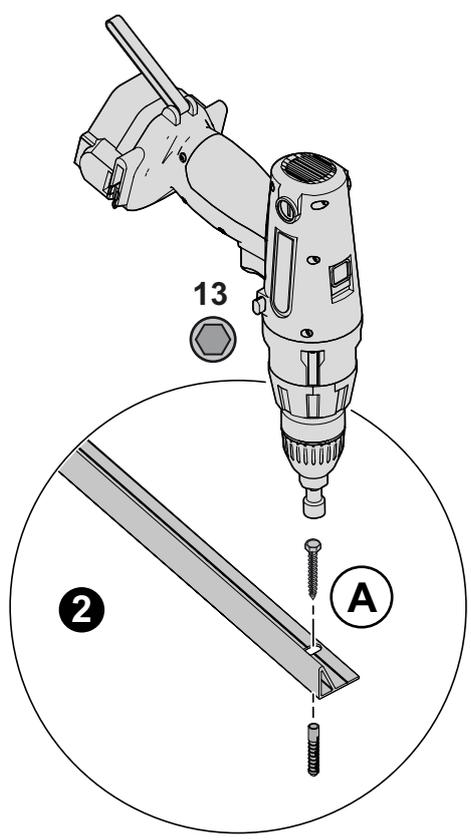
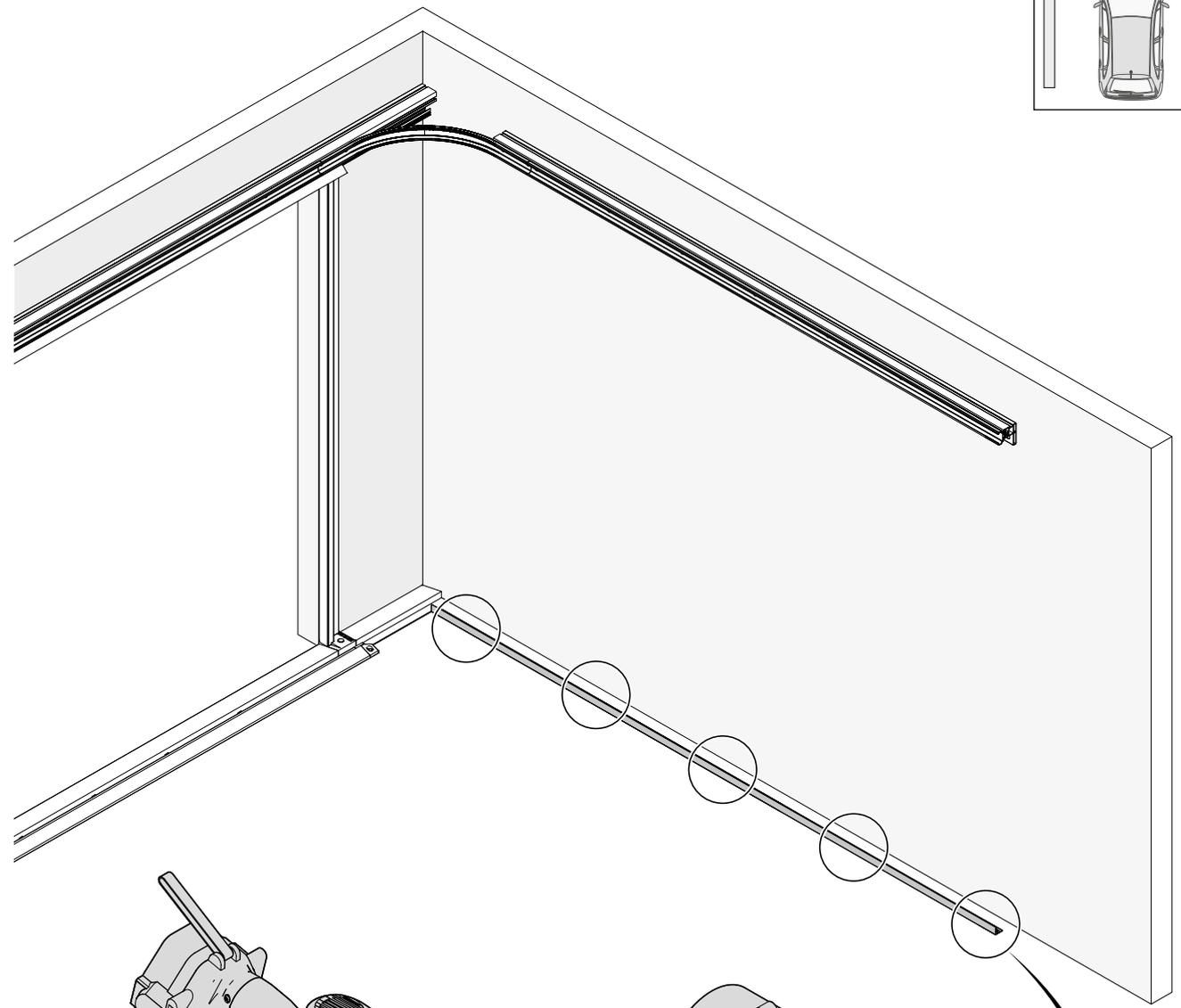
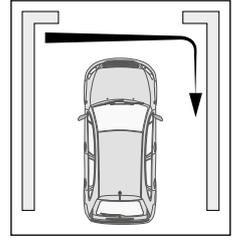


Utiliser le rail (H) le plus long



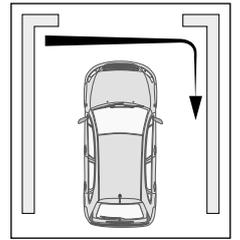
51

Fixation du rail

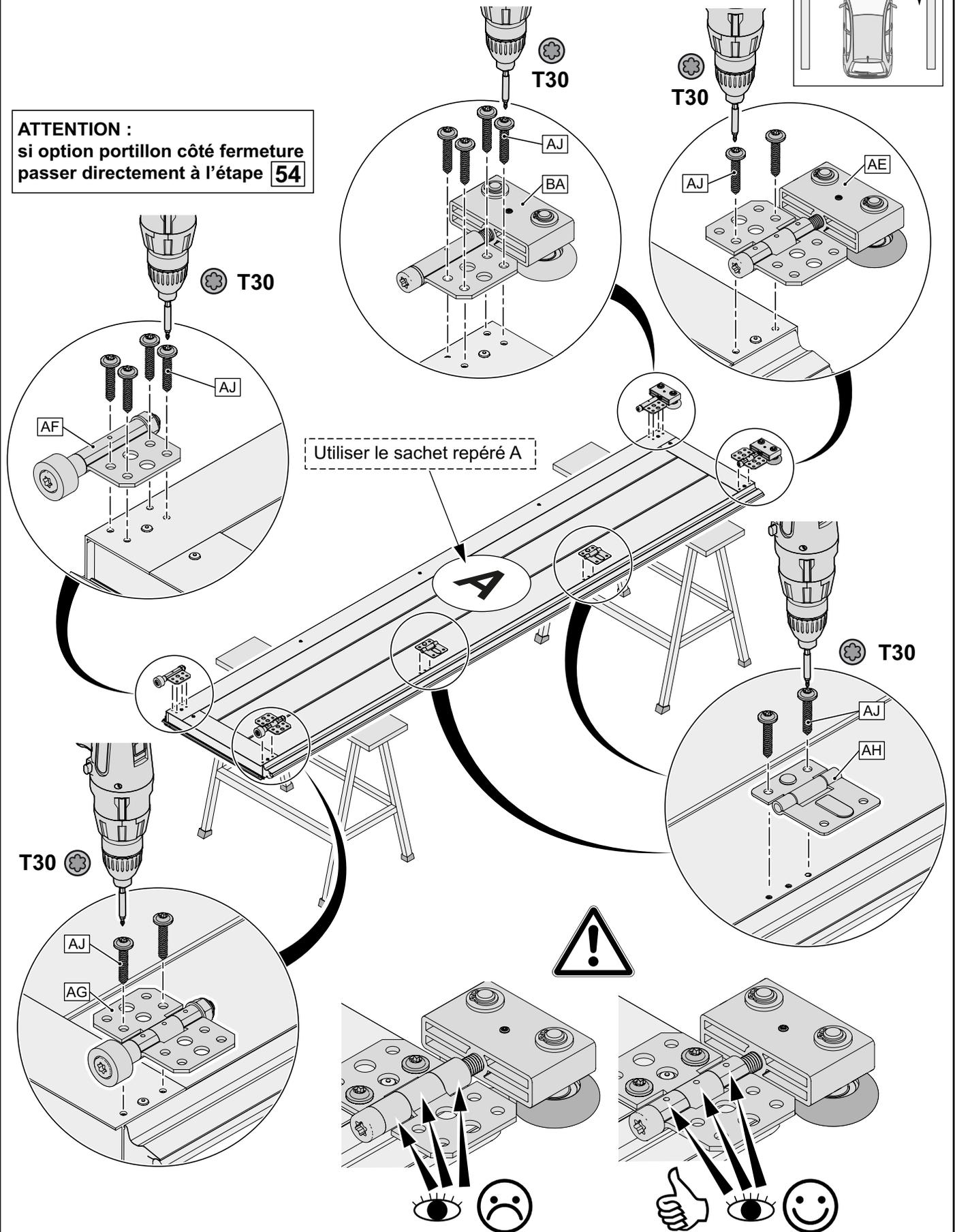


52

Assemblage de la section fermeture

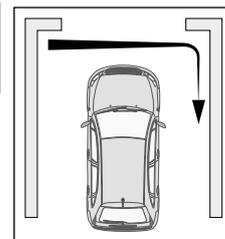


ATTENTION :
si option portillon côté fermeture
passer directement à l'étape **54**

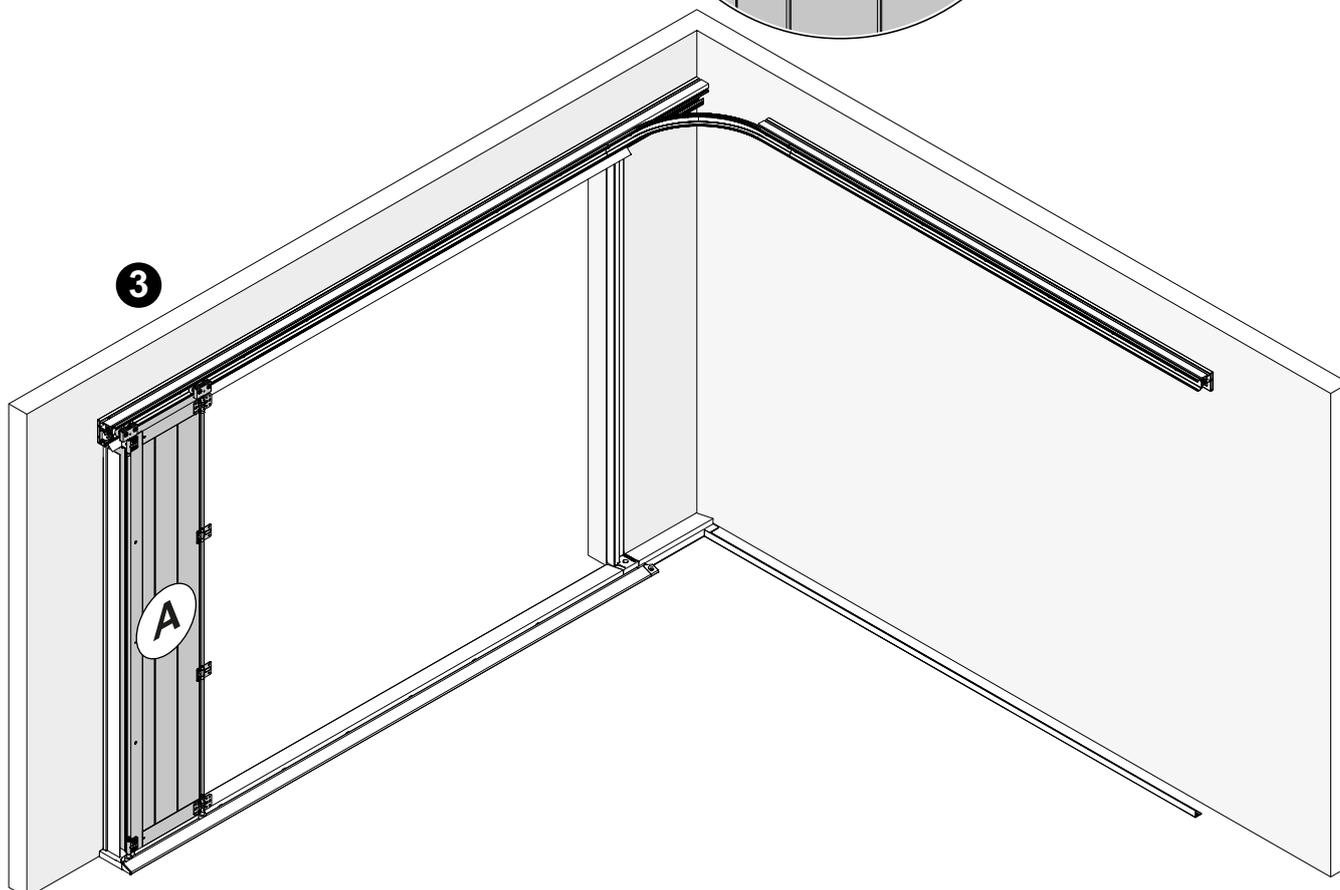
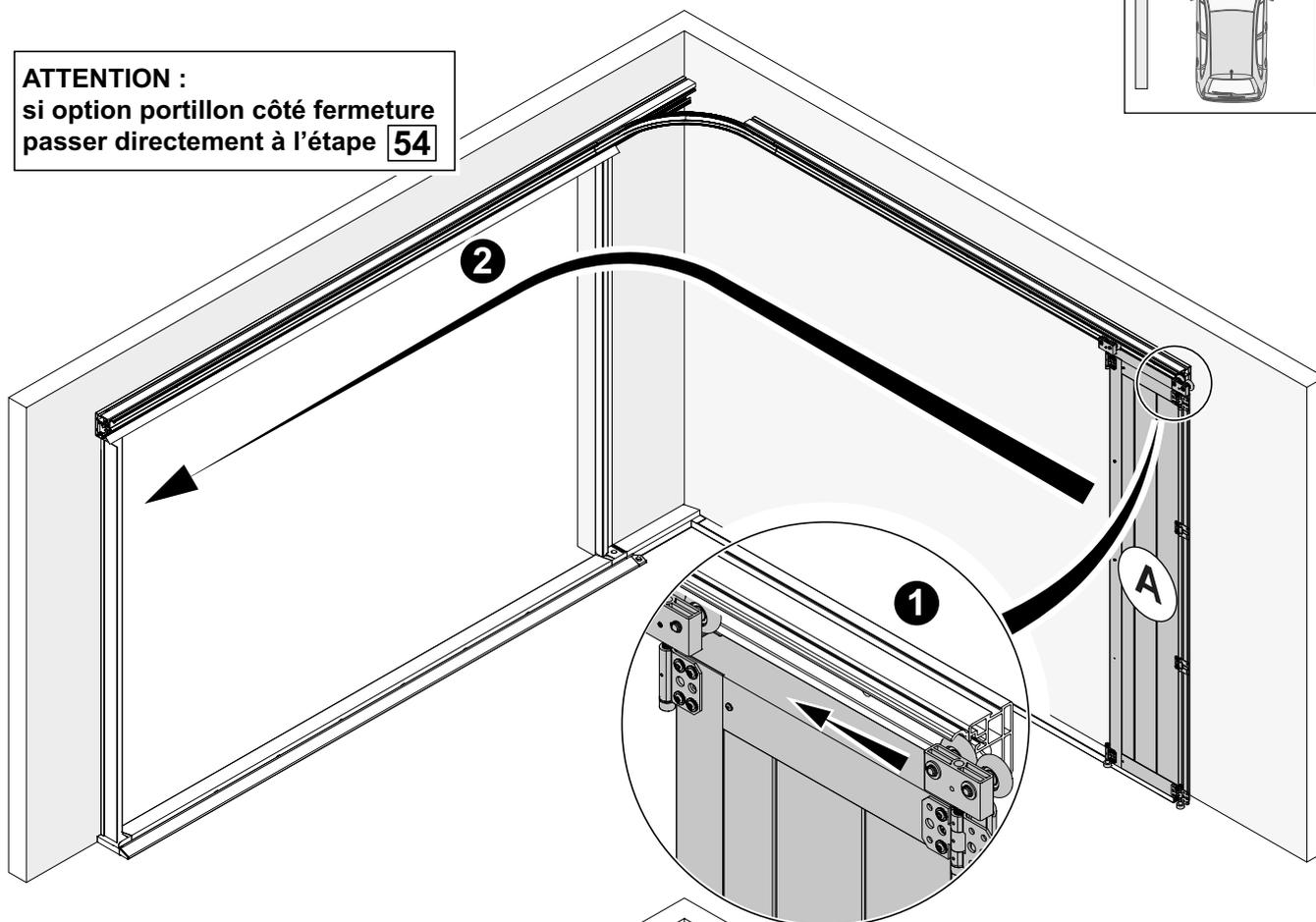


53

Mise en place de la section fermeture

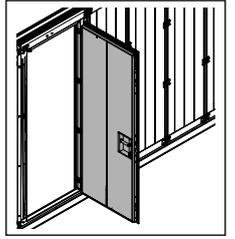


ATTENTION :
si option portillon côté fermeture
passer directement à l'étape **54**



54

Assemblage de la section portillon côté fermeture (si option portillon)



T30 (screw icon)

AJ

BA

AF

AE

Utiliser le sachet repéré F

F

AH

AG

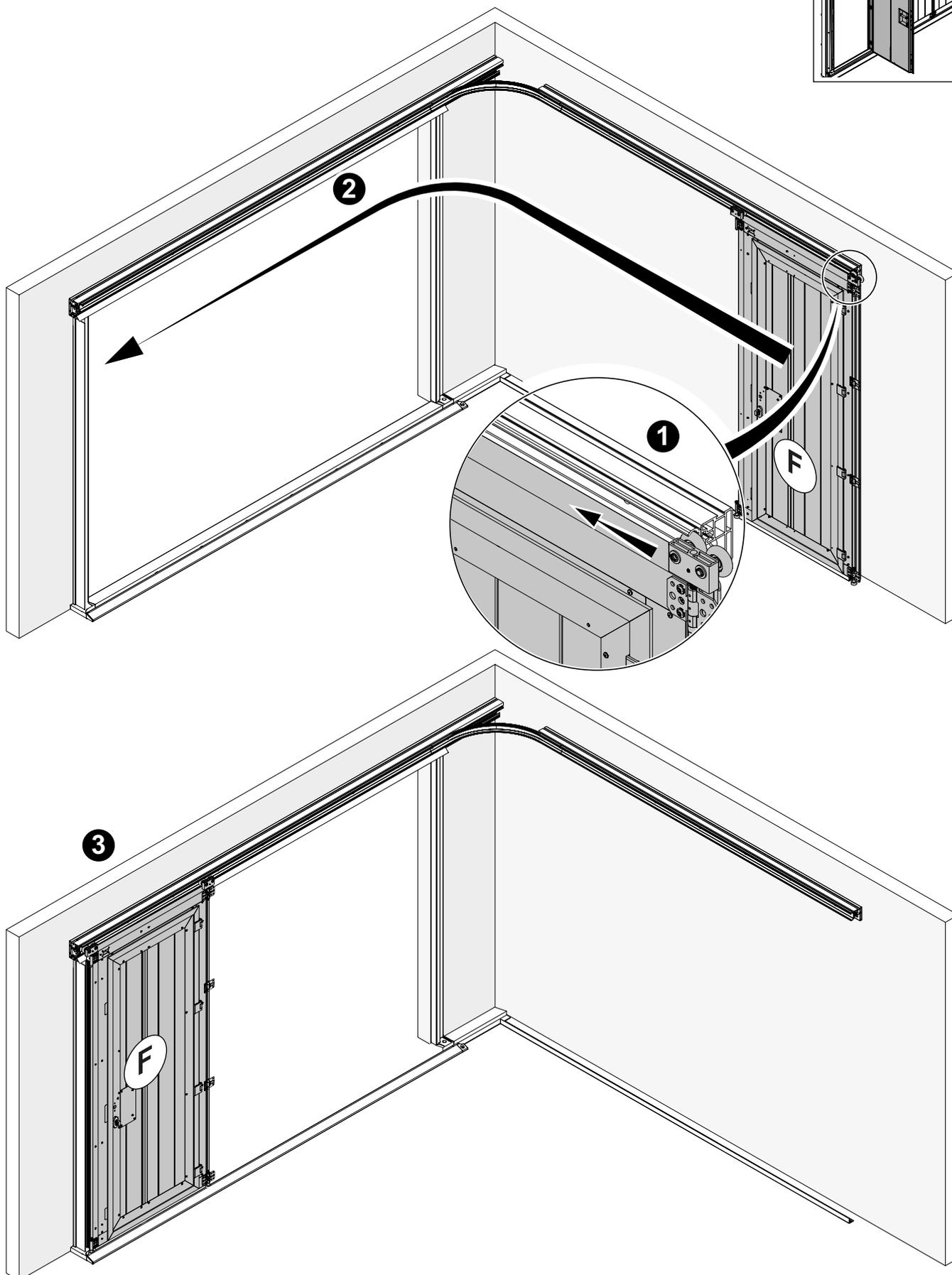
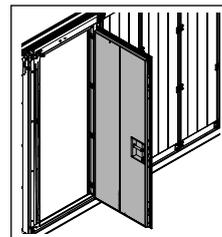
Warning Triangle

Thumbs Up / Thumbs Down

Detailed description: The diagram illustrates the assembly of the gate's locking mechanism. It features a central view of the gate frame supported by sawhorses. A callout 'F' points to a specific location on the frame. Surrounding this are several circular callouts, each showing a close-up of a component being secured with a T30 screw. The components are labeled as follows: 'AF' and 'AJ' in the top-left callout; 'BA' and 'AJ' in the top-middle callout; 'AE' and 'AJ' in the top-right callout; 'AH' and 'AJ' in the middle-right callout; and 'AG' and 'AJ' in the bottom-left callout. A text box 'Utiliser le sachet repéré F' (Use the bag marked F) points to the 'F' callout. At the bottom, a warning triangle is shown above two diagrams of the lock mechanism. The left diagram shows the mechanism with a thumbs-down icon and a sad face, while the right diagram shows it with a thumbs-up icon and a happy face, indicating the correct assembly orientation.

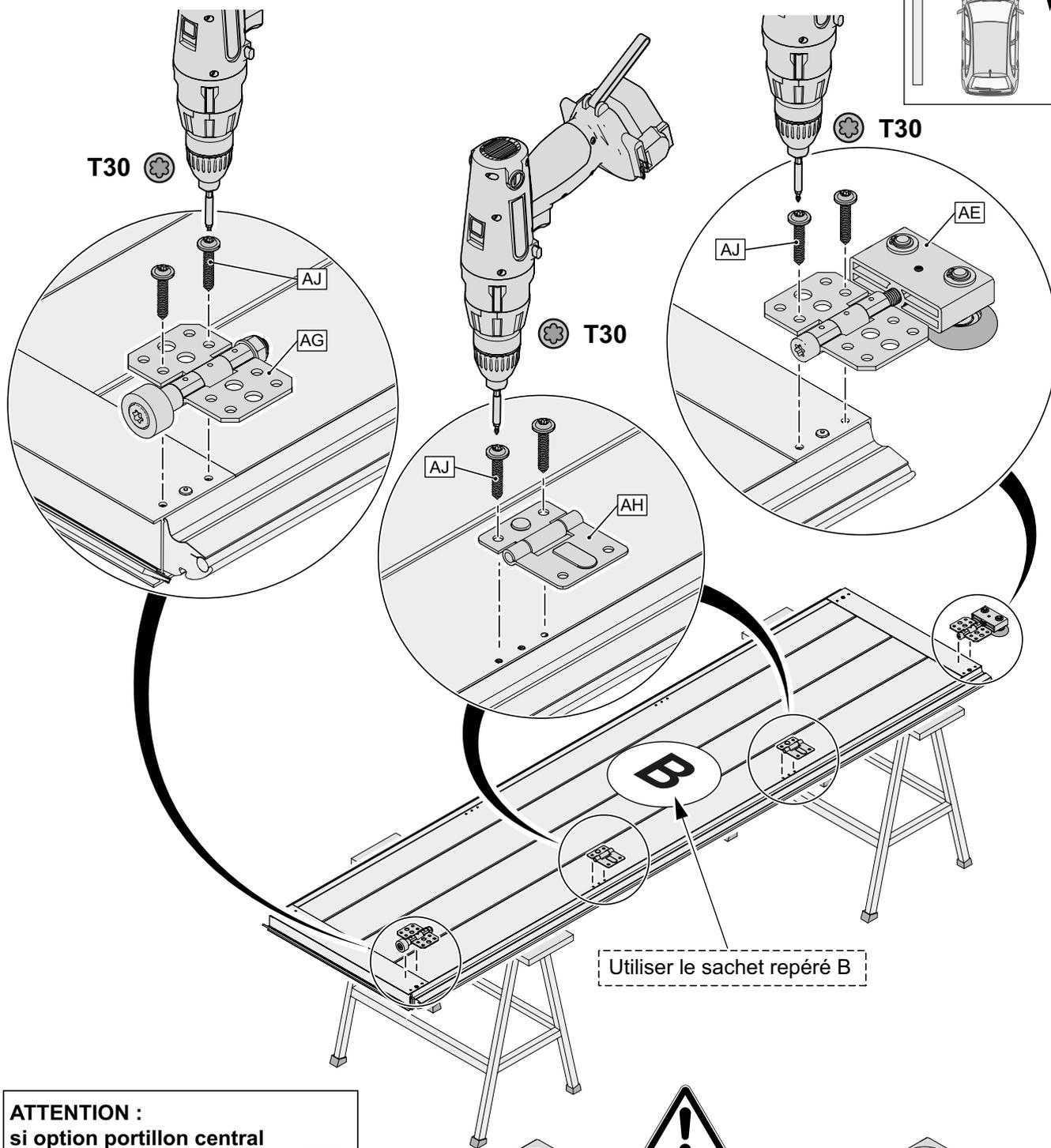
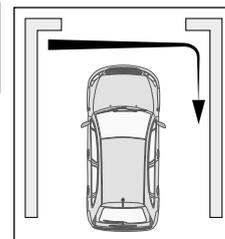
55

Mise en place de la section portillon côté fermeture (si option portillon)

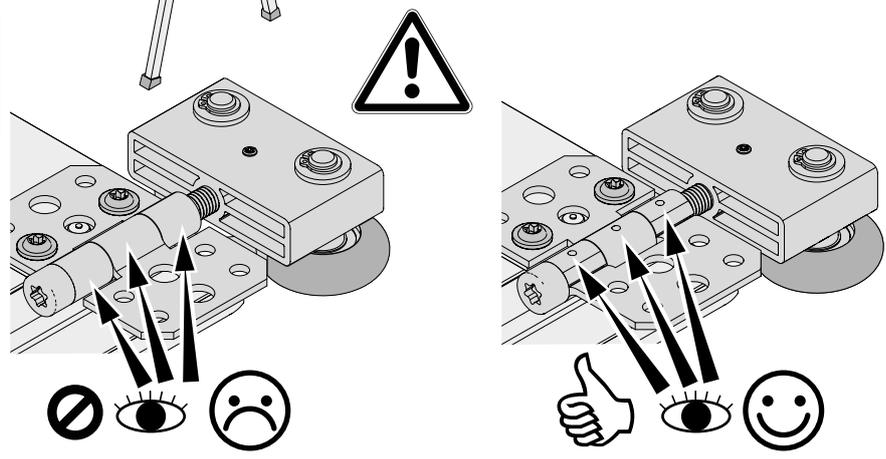


56

Assemblage des sections intermédiaires

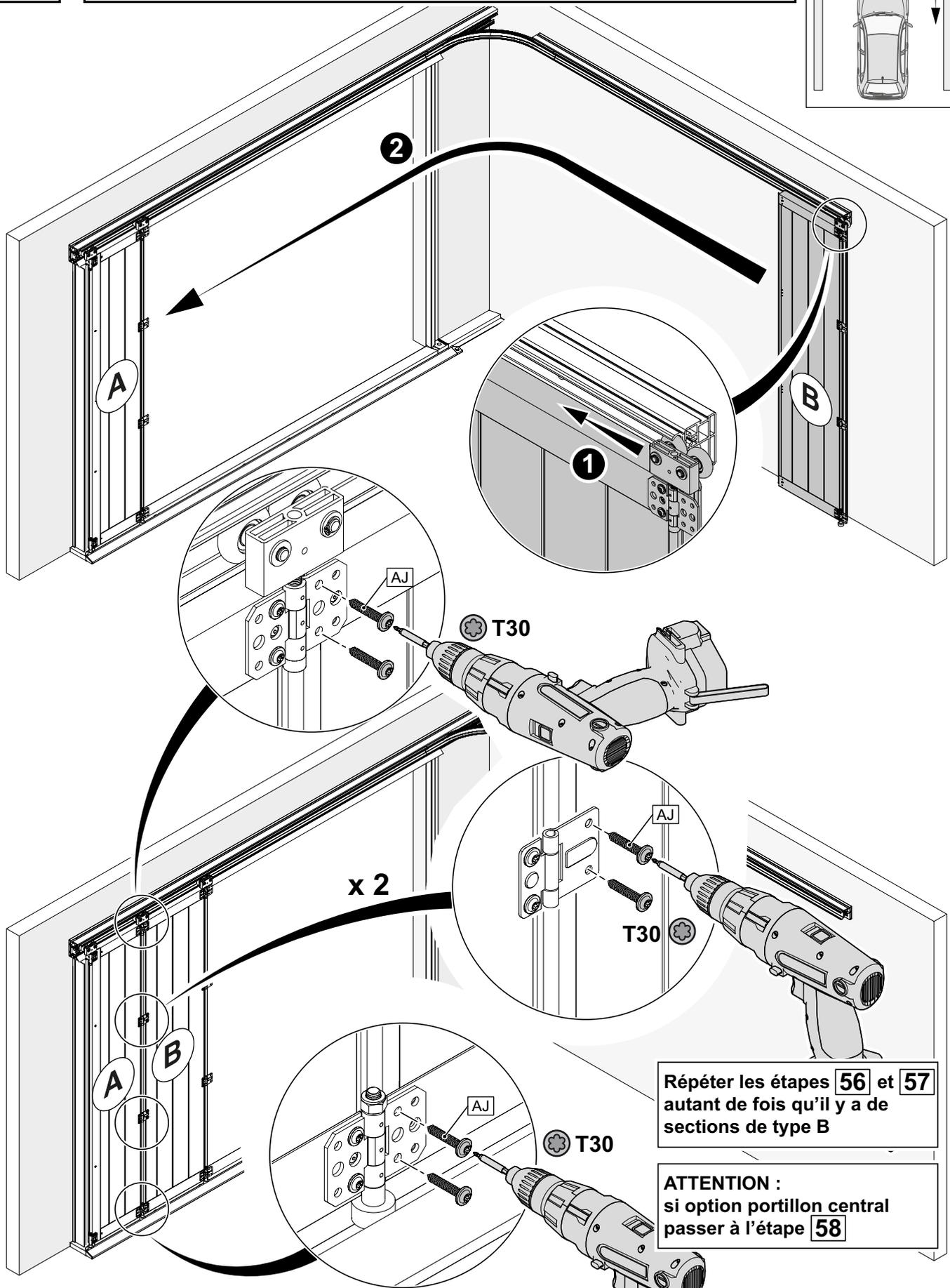
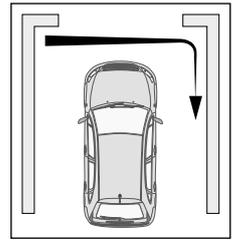


ATTENTION :
si option portillon central
passer directement à l'étape **58**



57

Mise en place des sections intermédiaires

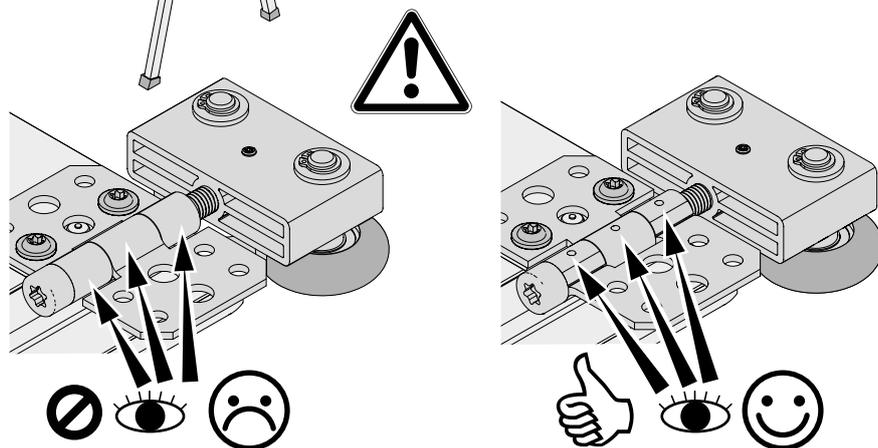
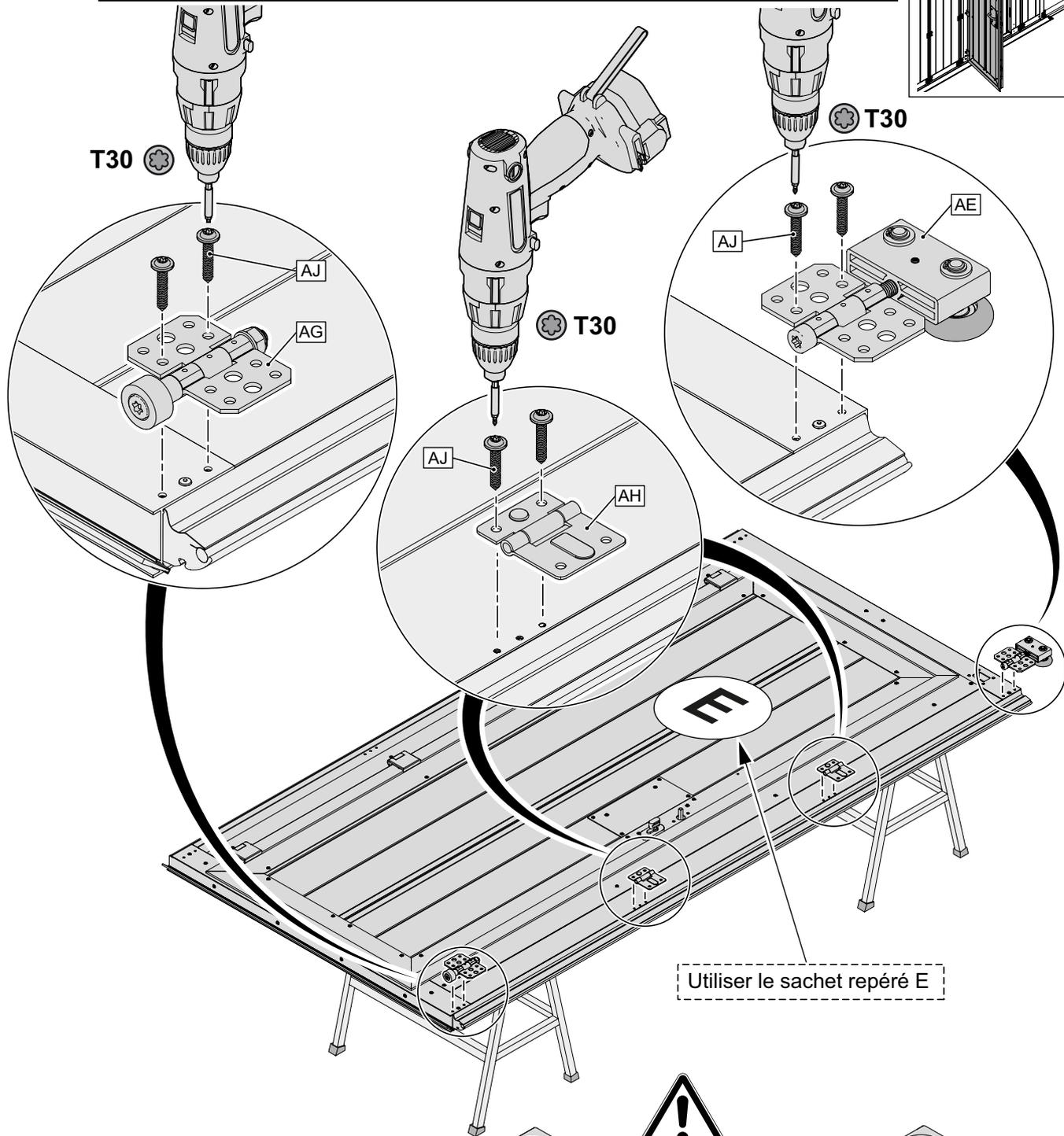
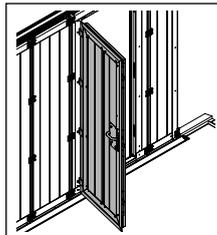


Répéter les étapes **56** et **57** autant de fois qu'il y a de sections de type **B**

ATTENTION :
si option portillon central
passer à l'étape **58**

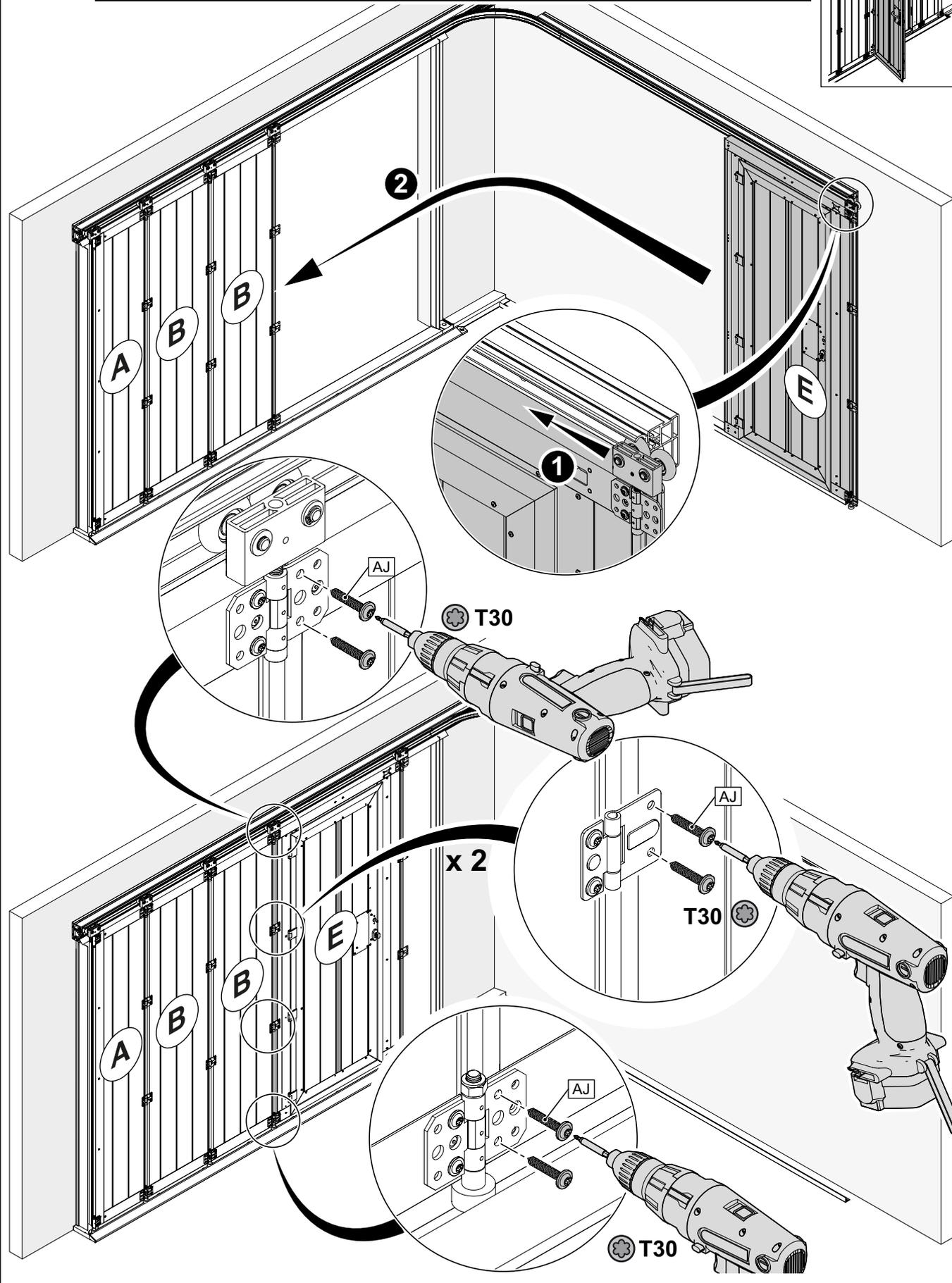
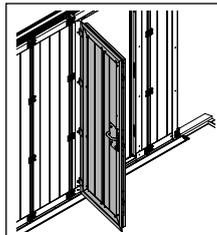
58

Assemblage de la section portillon central (si option portillon)



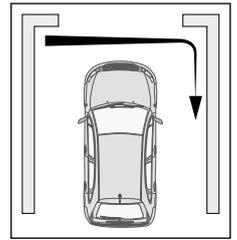
59

Mise en place de la section portillon central (si option portillon)

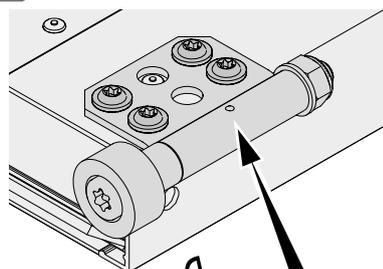
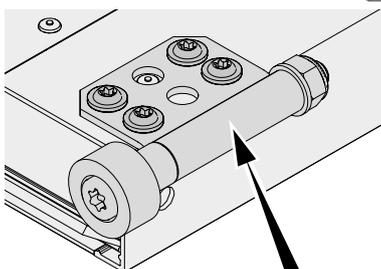
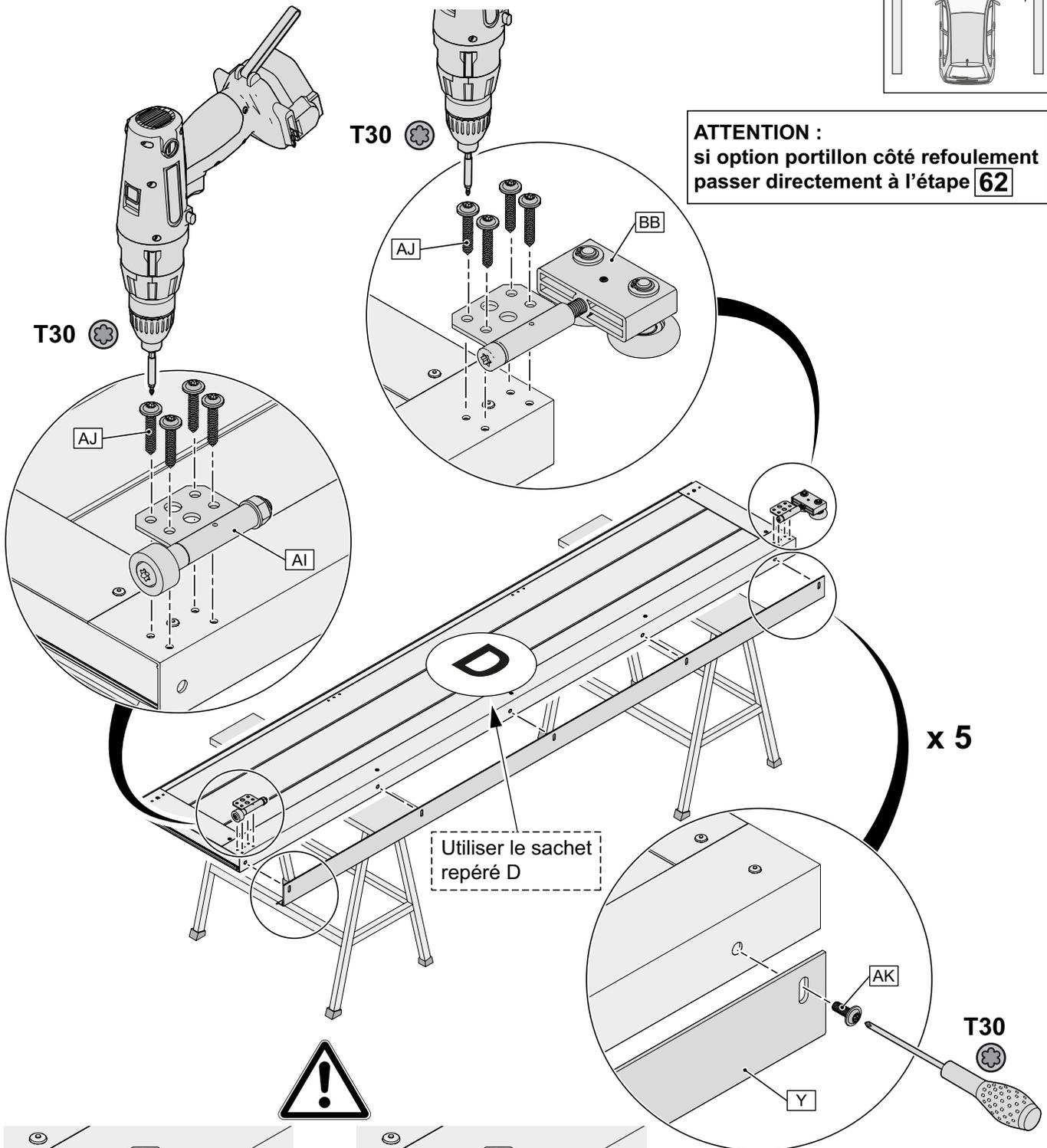


60

Assemblage de la section refoulement



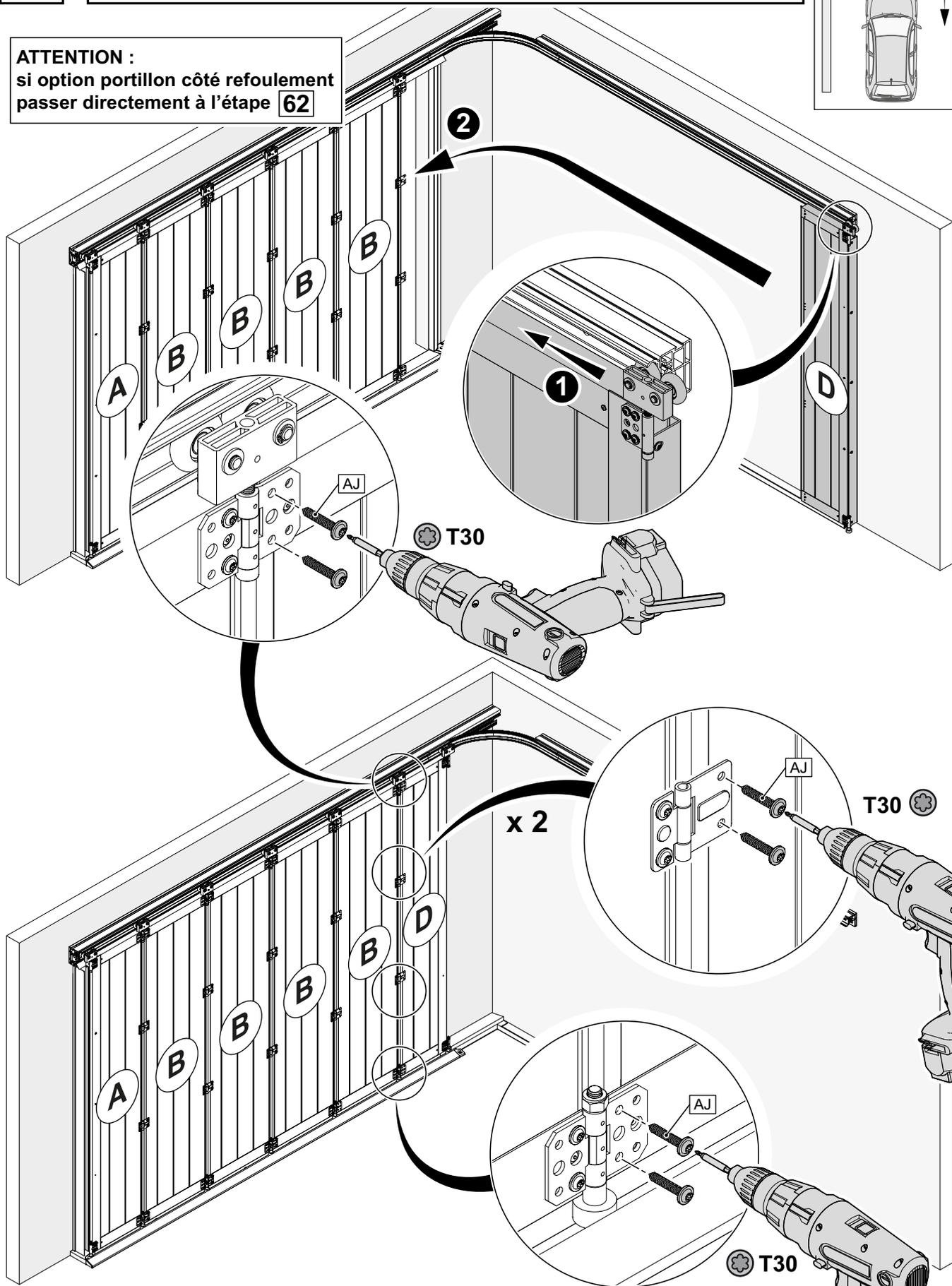
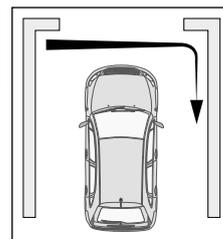
ATTENTION :
si option portillon côté refoulement
passer directement à l'étape **62**



61

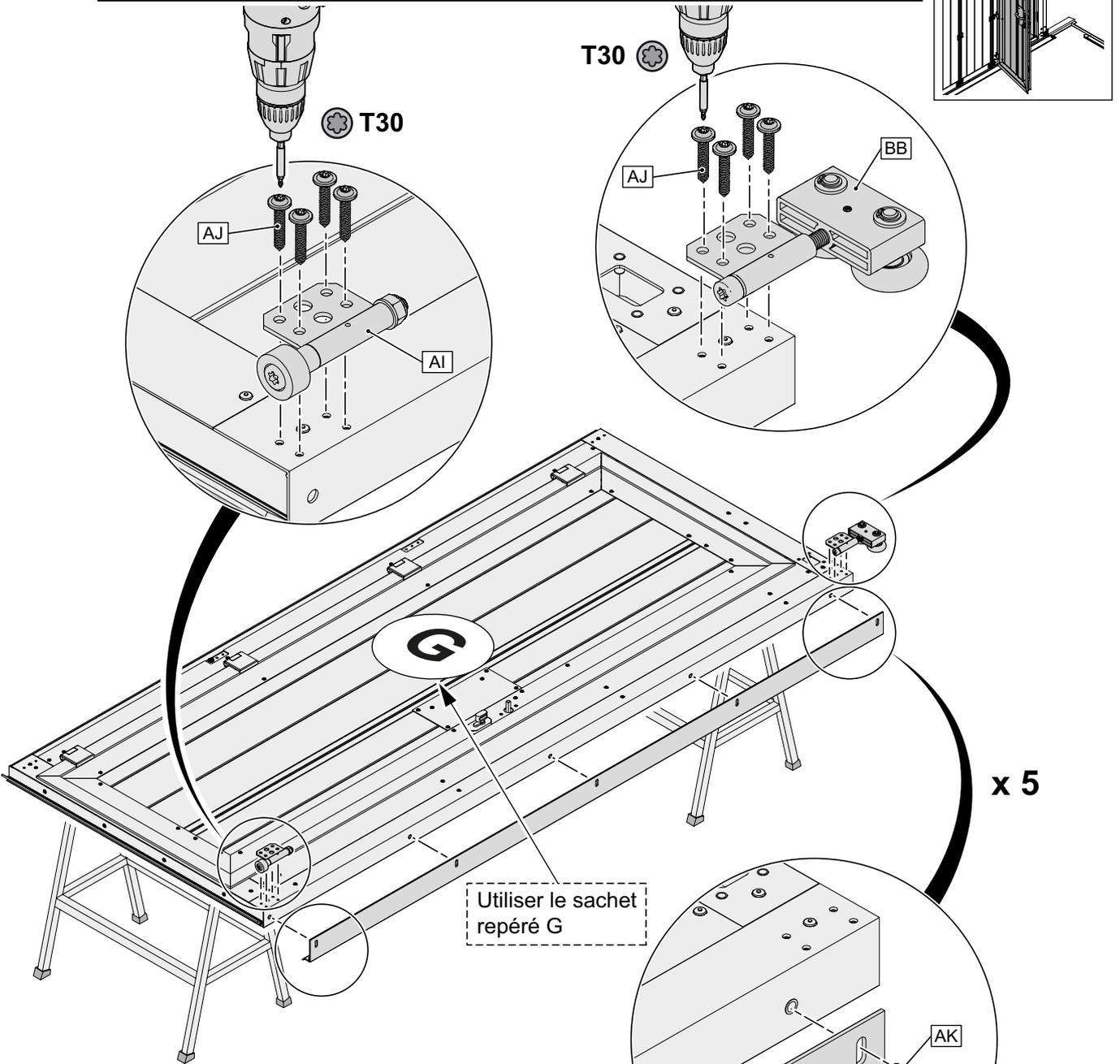
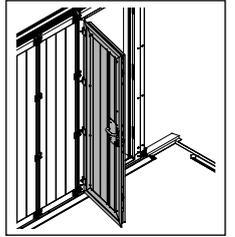
Mise en place de la section refoulement

ATTENTION :
si option portillon côté refoulement
passer directement à l'étape 62



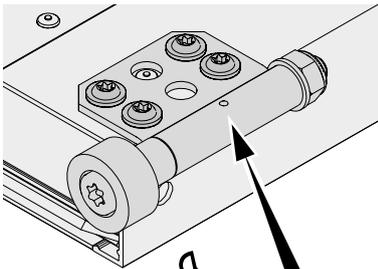
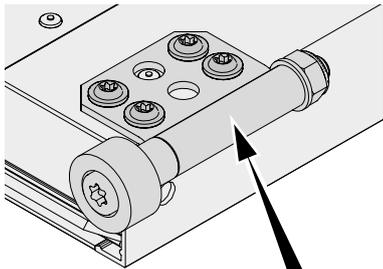
62

Assemblage de la section portillon côté refoulement (si option portillon)



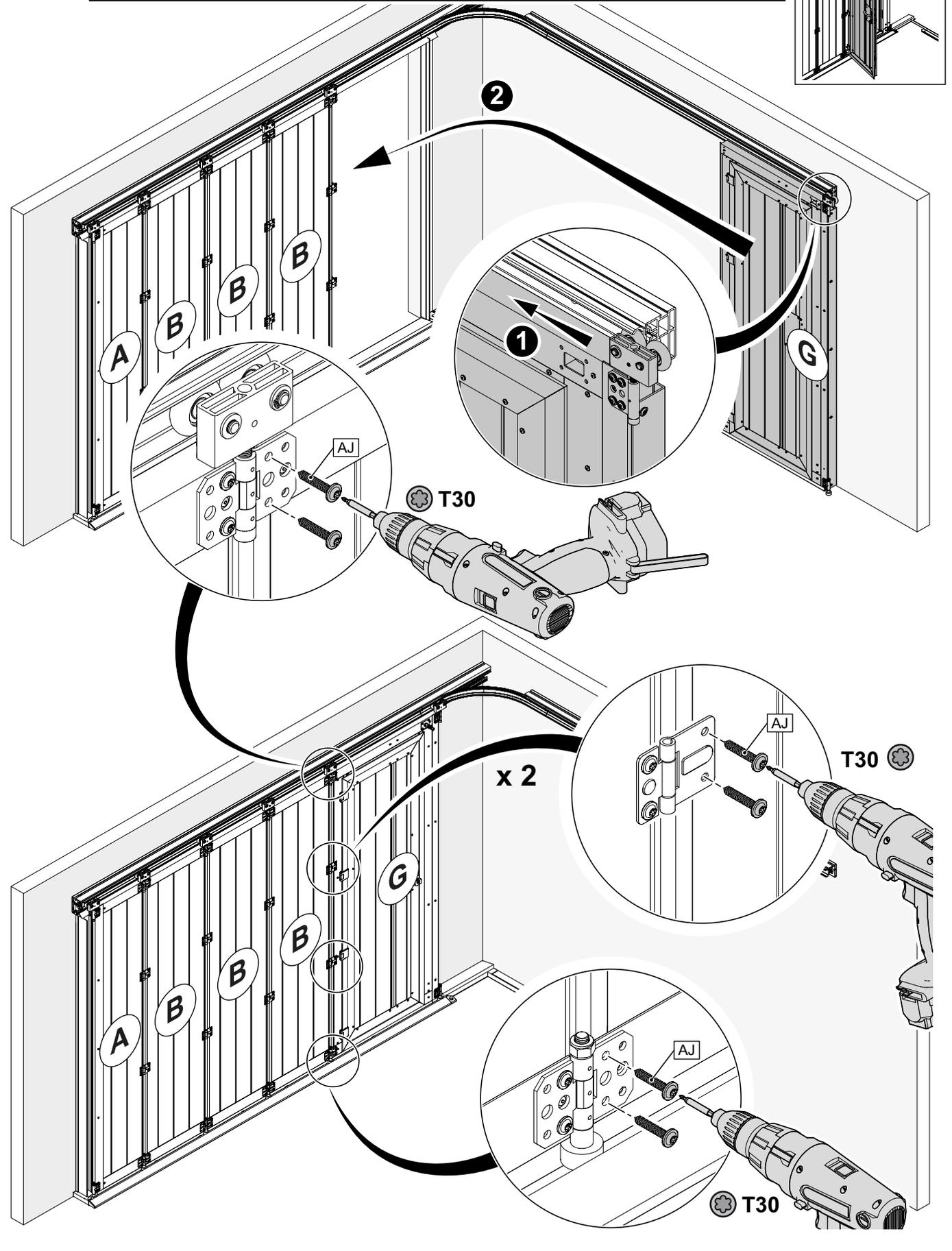
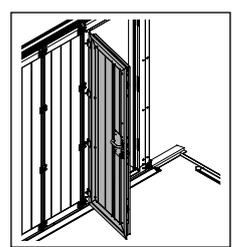
Utiliser le sachet repéré G

x 5



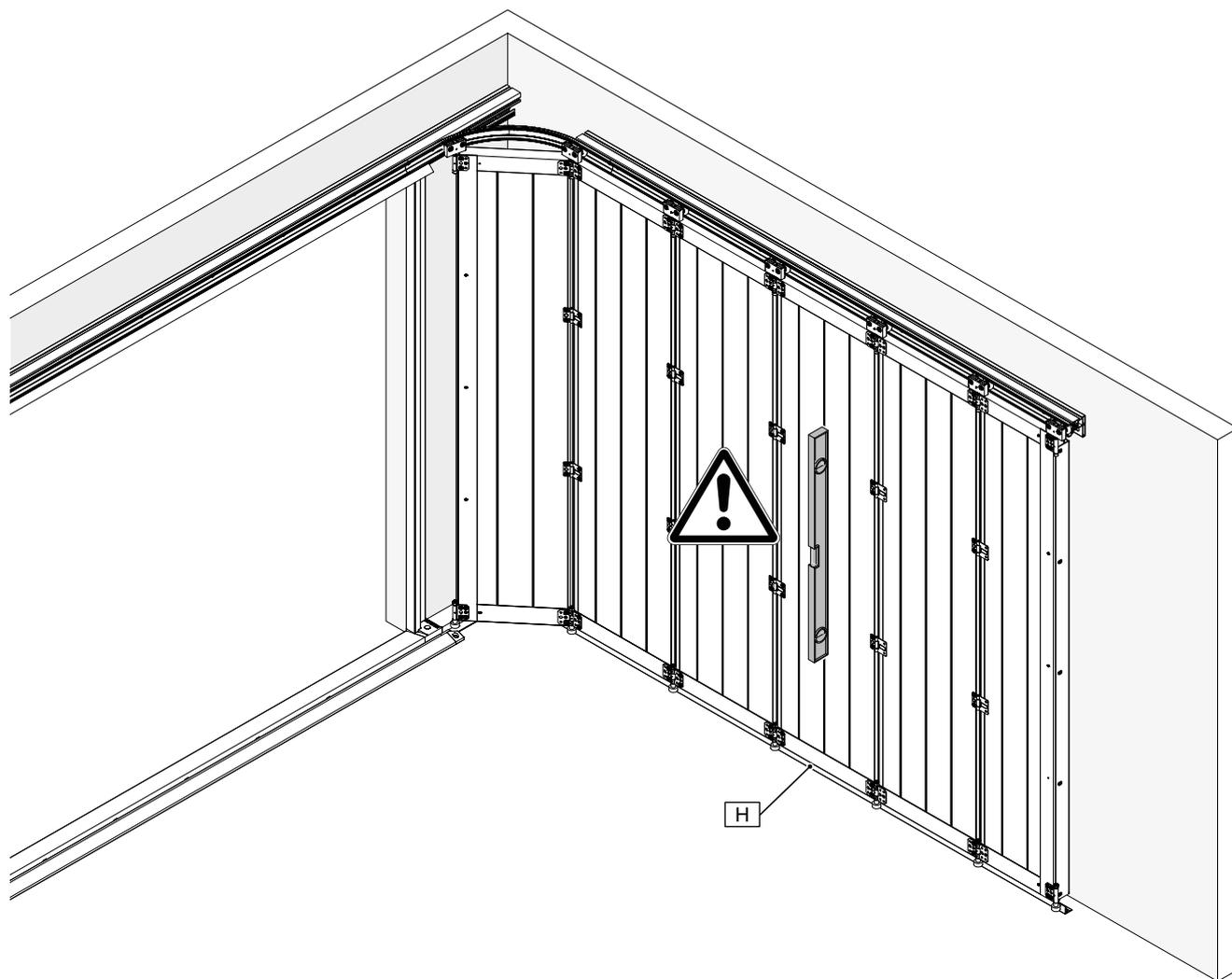
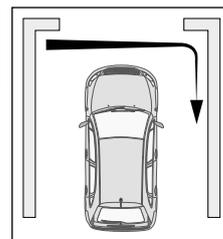
63

Mise en place de la section portillon côté refoulement (si option portillon)



64

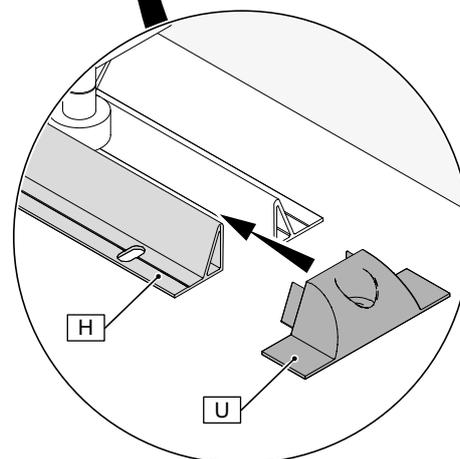
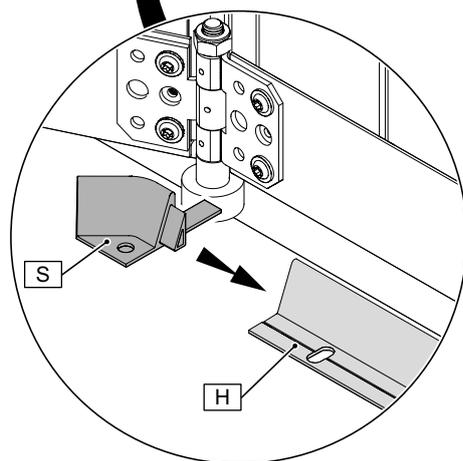
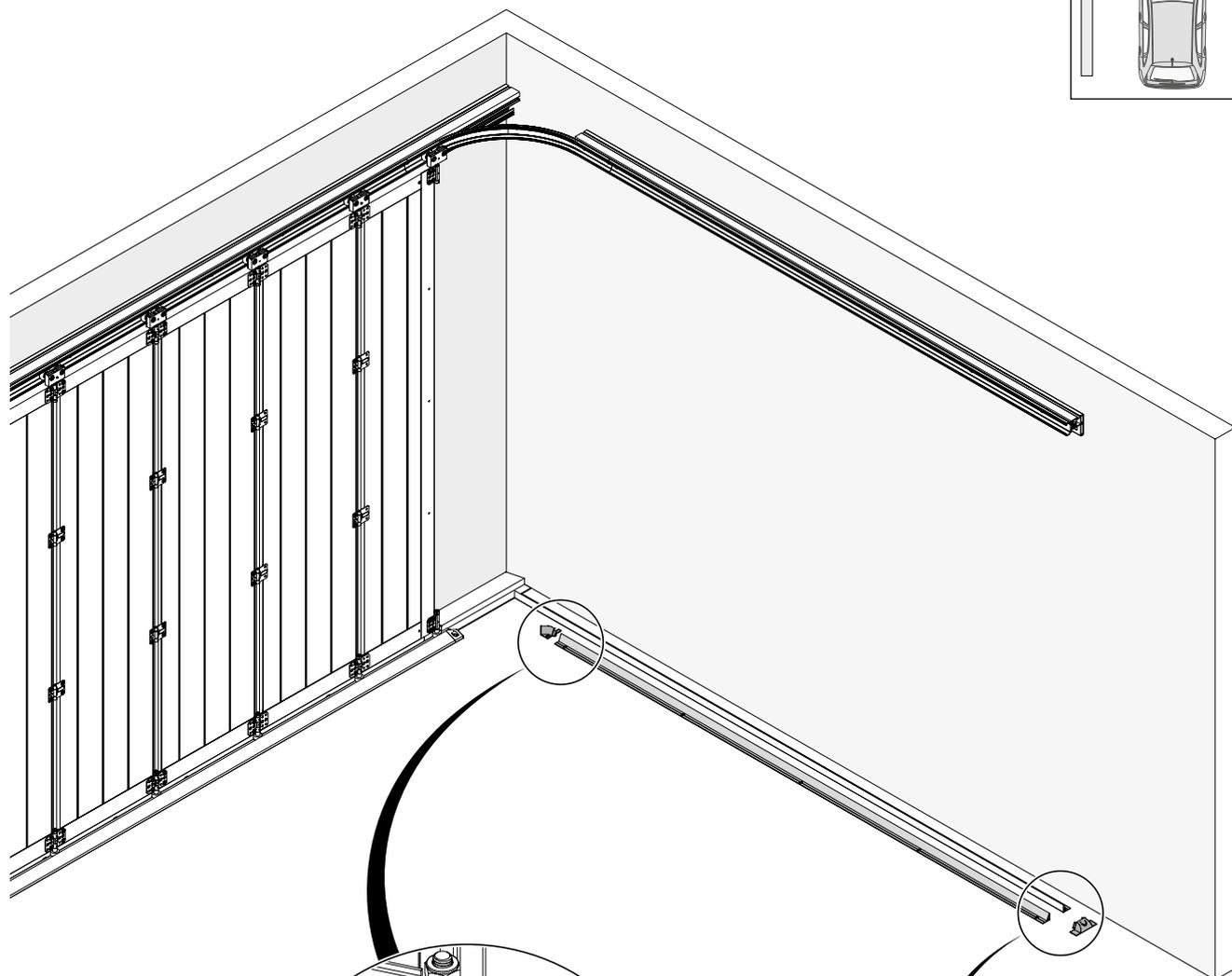
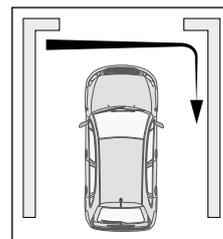
Contrôle de l'aplomb des panneaux



ATTENTION :
Contrôle de l'aplomb des panneaux.
S'il n'est pas bon, ajuster la position du rail (H) jusqu'à obtenir un aplomb optimal.

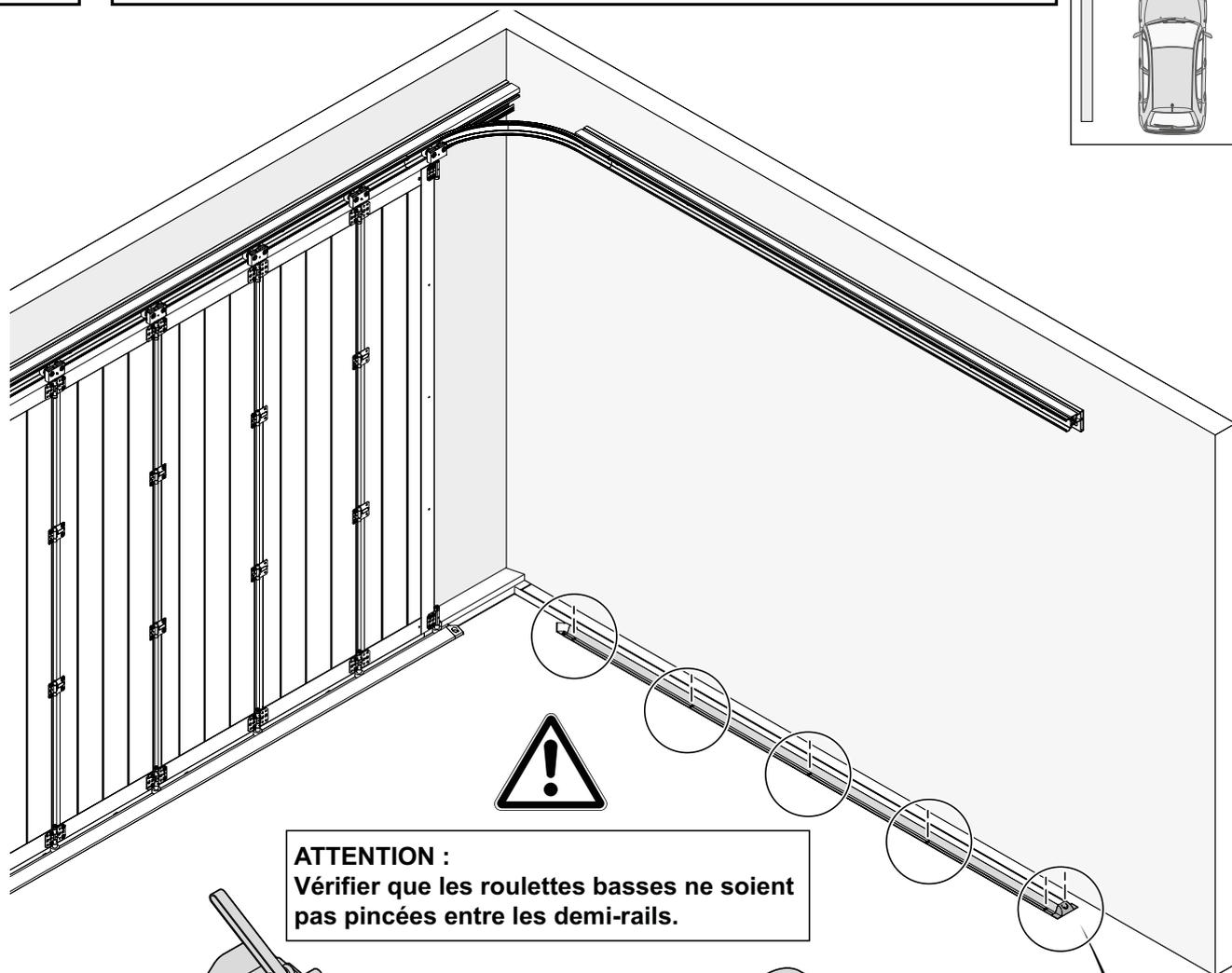
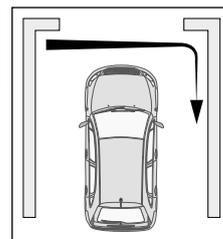
65

Assemblage final du rail refoulement

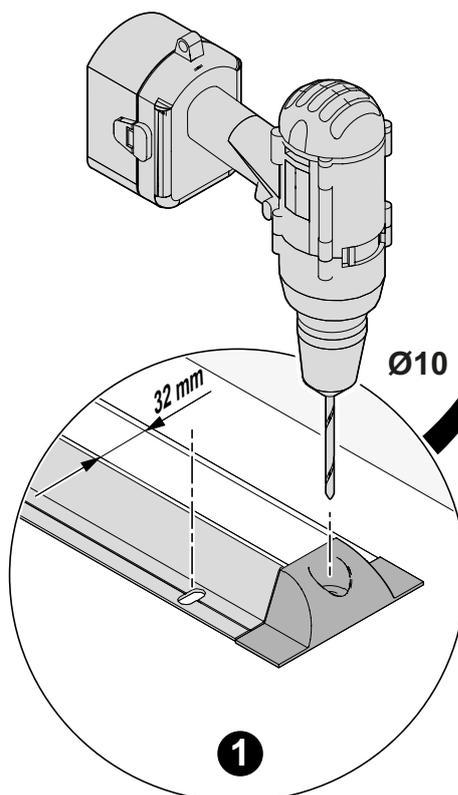
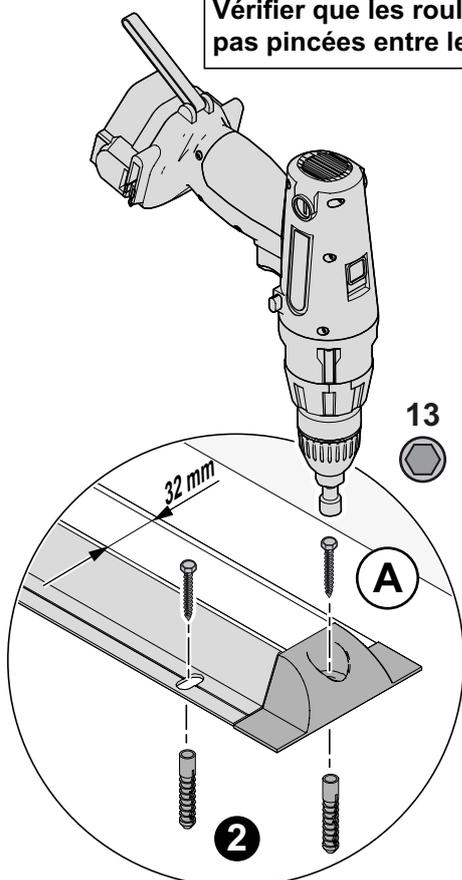


66

Fixation du rail refoulement

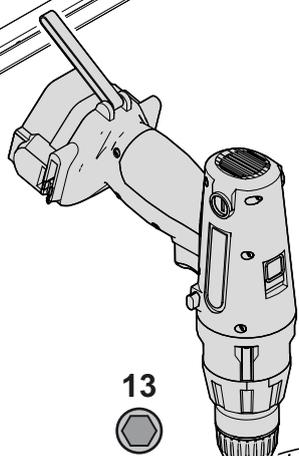
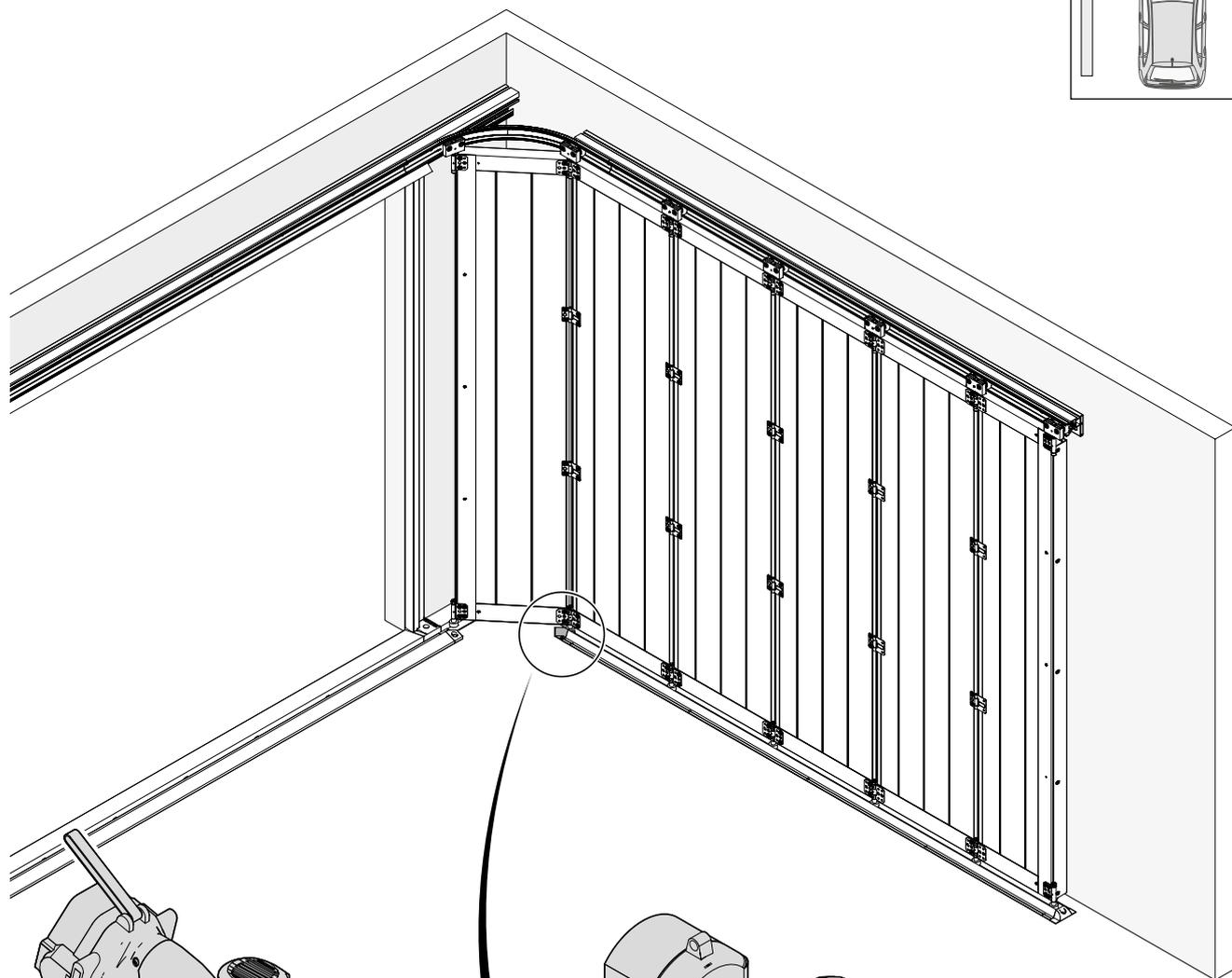
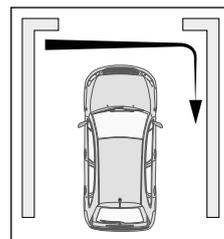


ATTENTION :
Vérifier que les roulettes basses ne soient pas pincées entre les demi-rails.

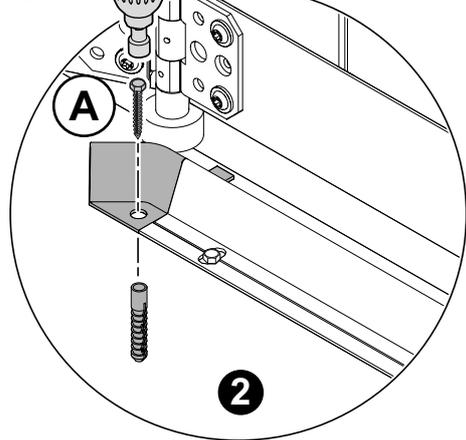


67

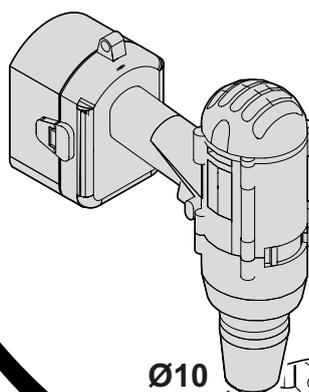
Fixation de l'embout de rail



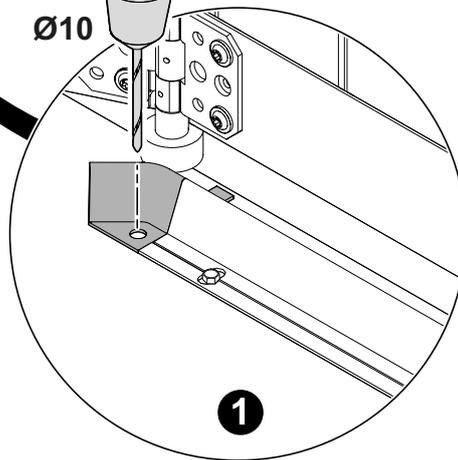
13



2



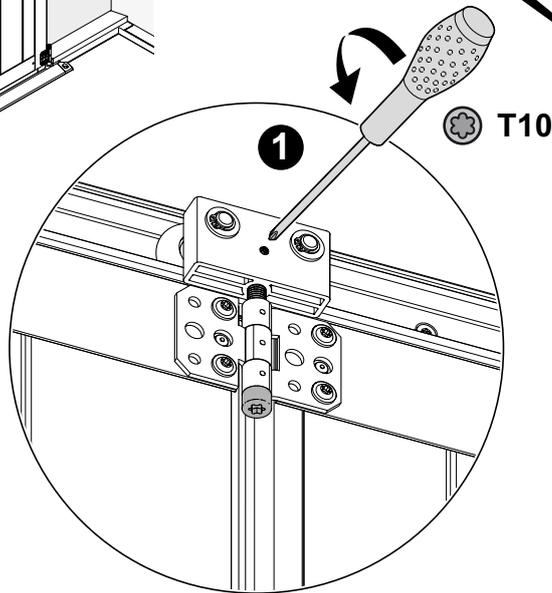
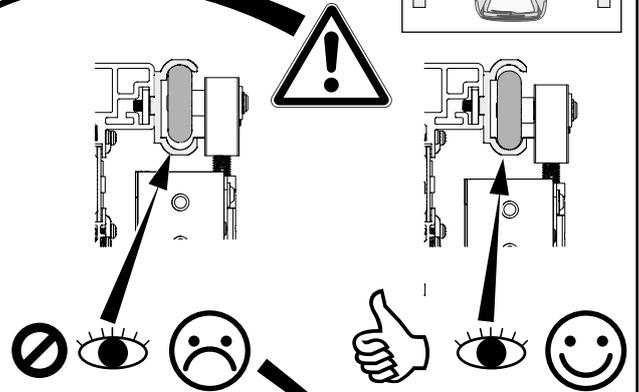
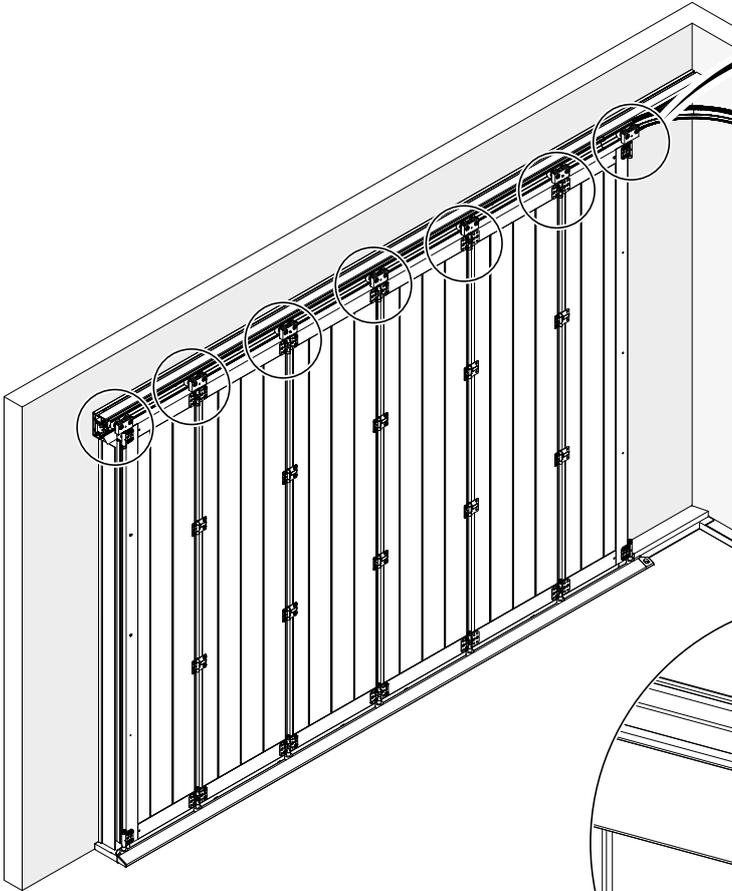
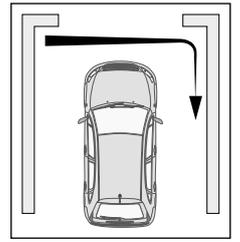
Ø10



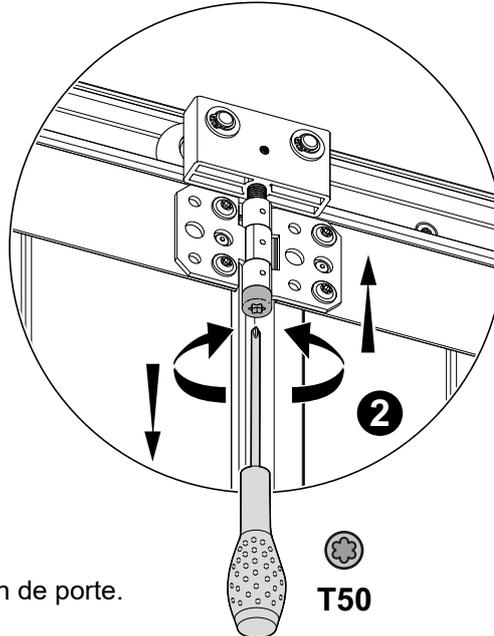
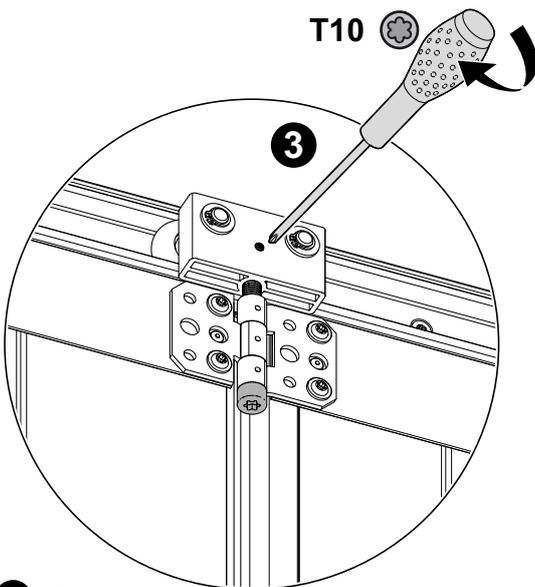
1

68

Réglage de la hauteur des sections



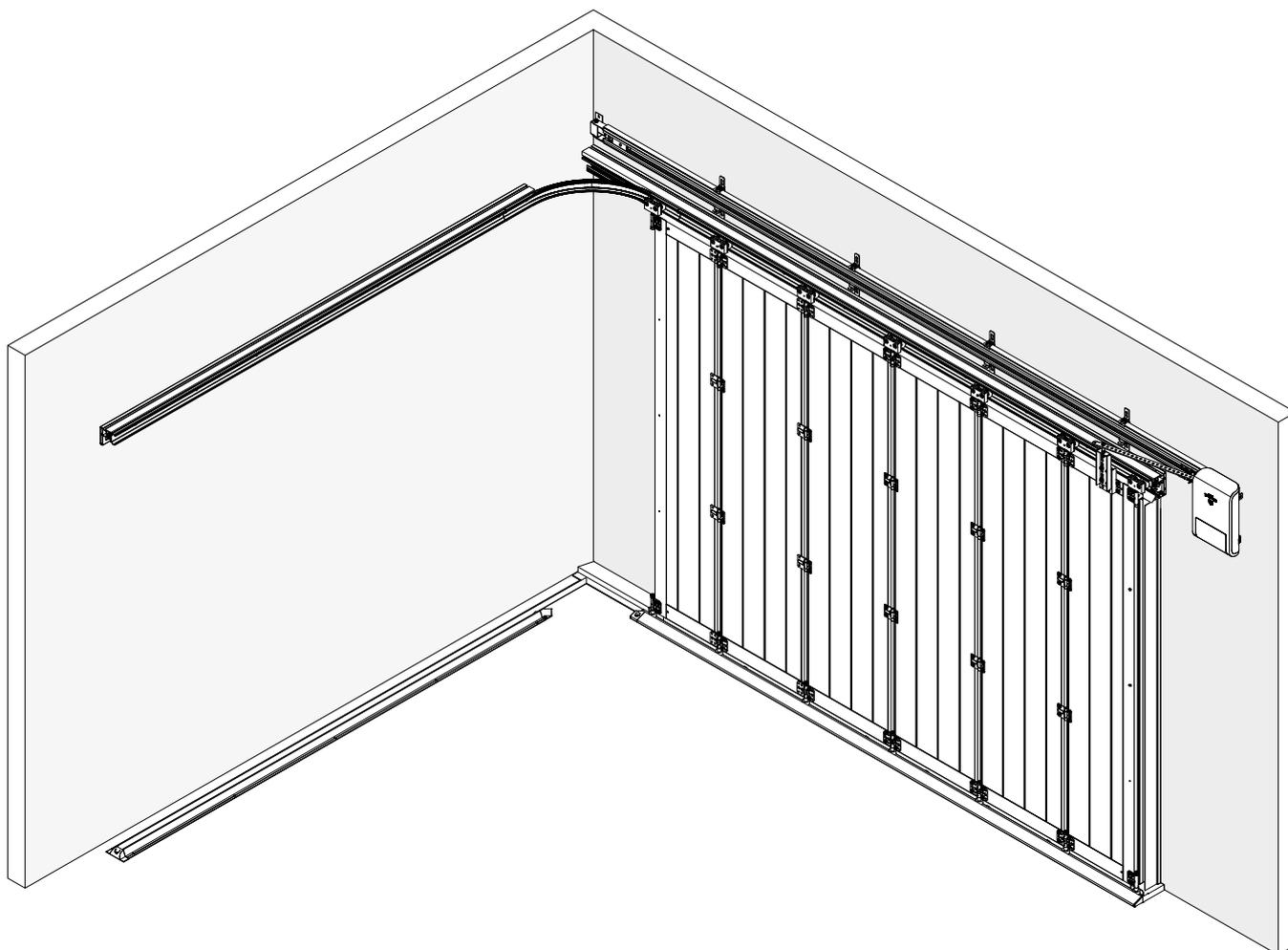
ATTENTION :
Ajustement de la hauteur des sections si défaut de planéité du sol.



- 1 Dévisser.
- 2 Ajuster : faire monter ou descendre la section de porte.
- 3 Resserrer.

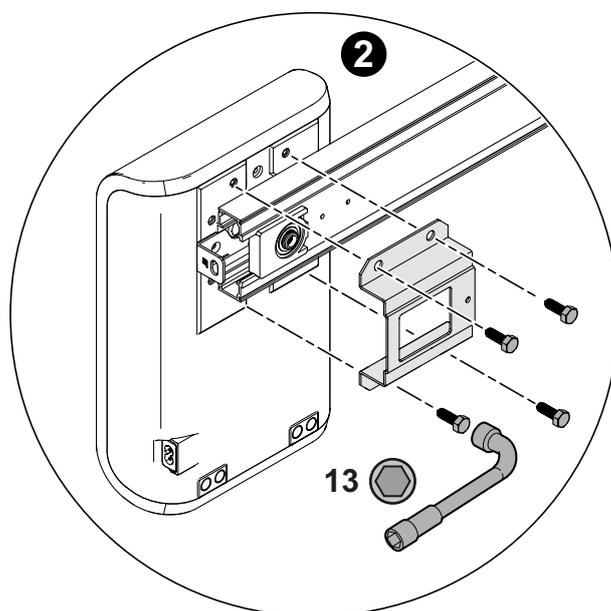
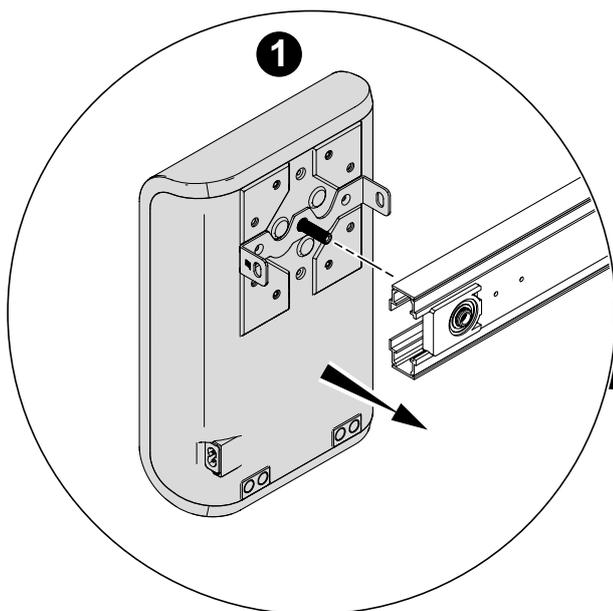
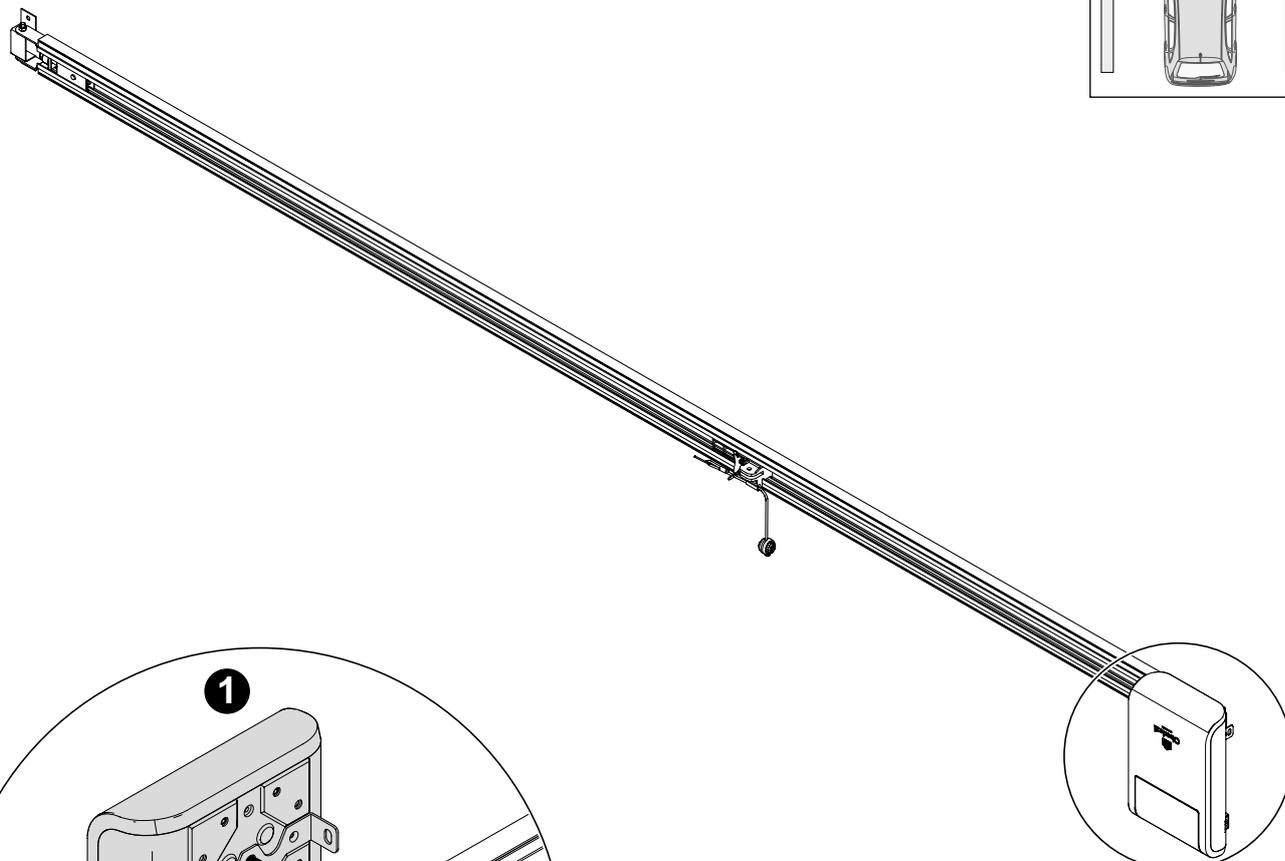
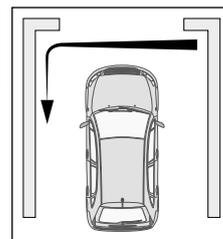
Motorisation coté fermeture au linteau

👁️ 69 → 75



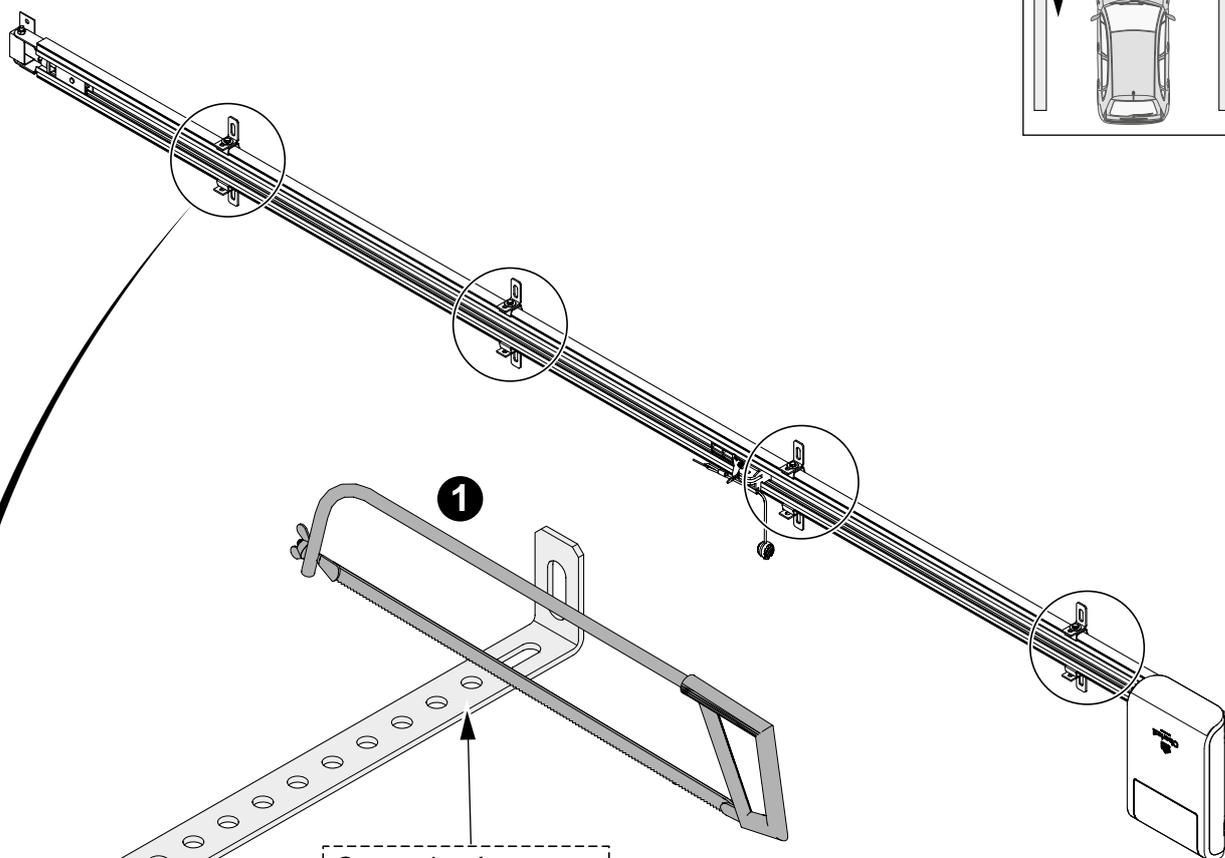
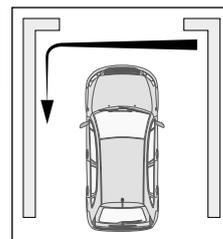
69

Montage de la tête motrice

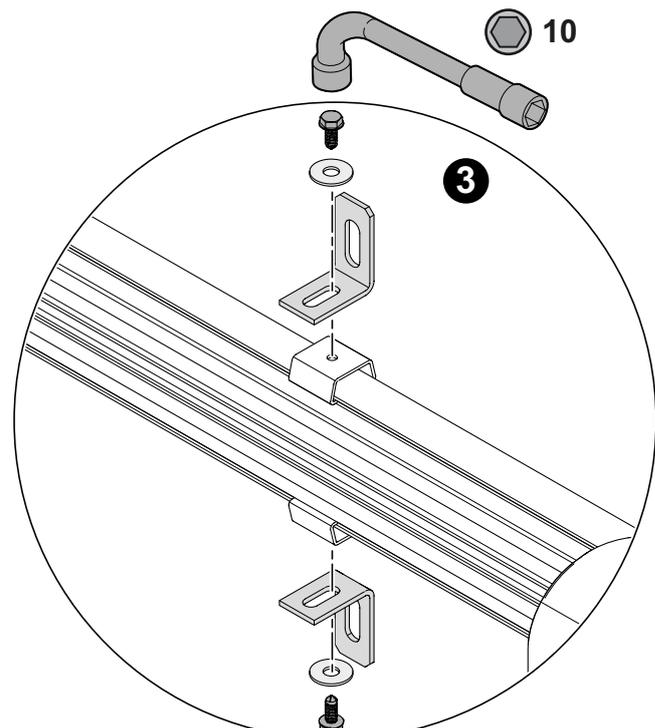
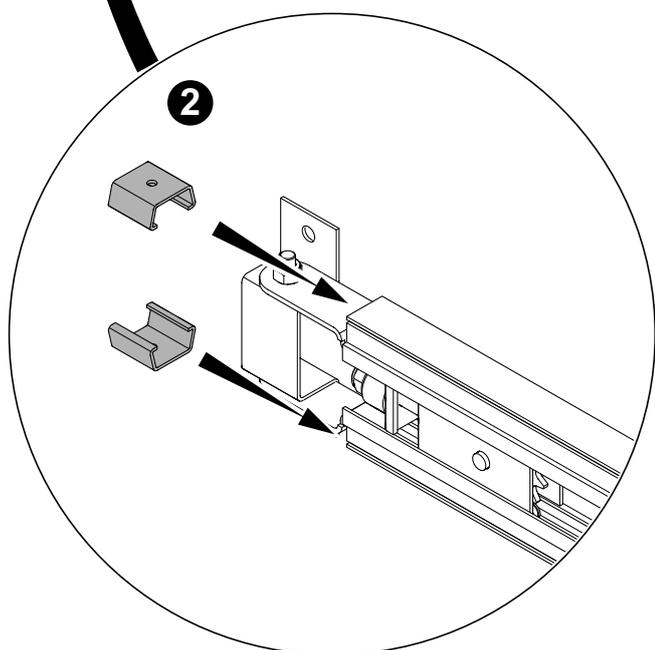


70

Fixation des équerres sur le rail



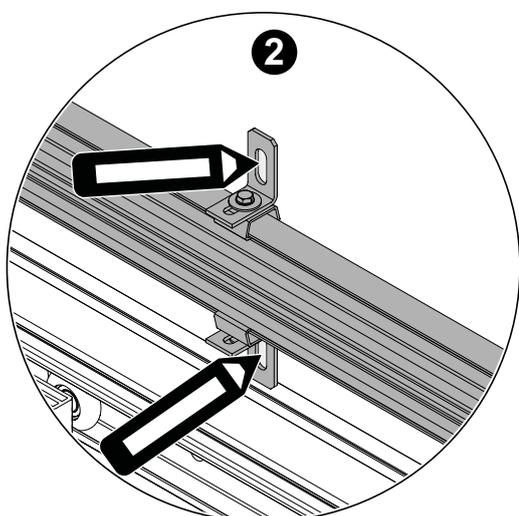
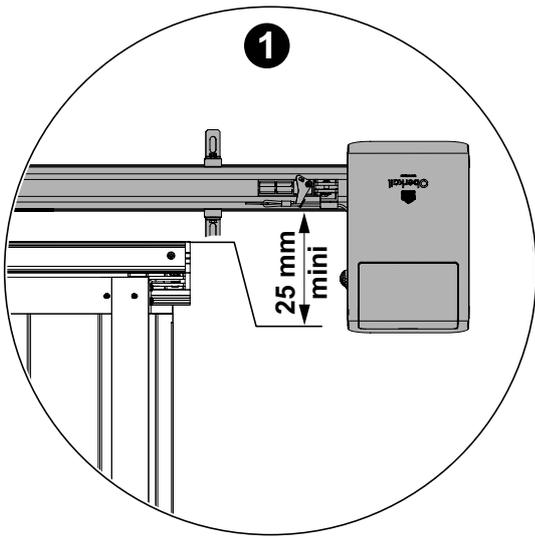
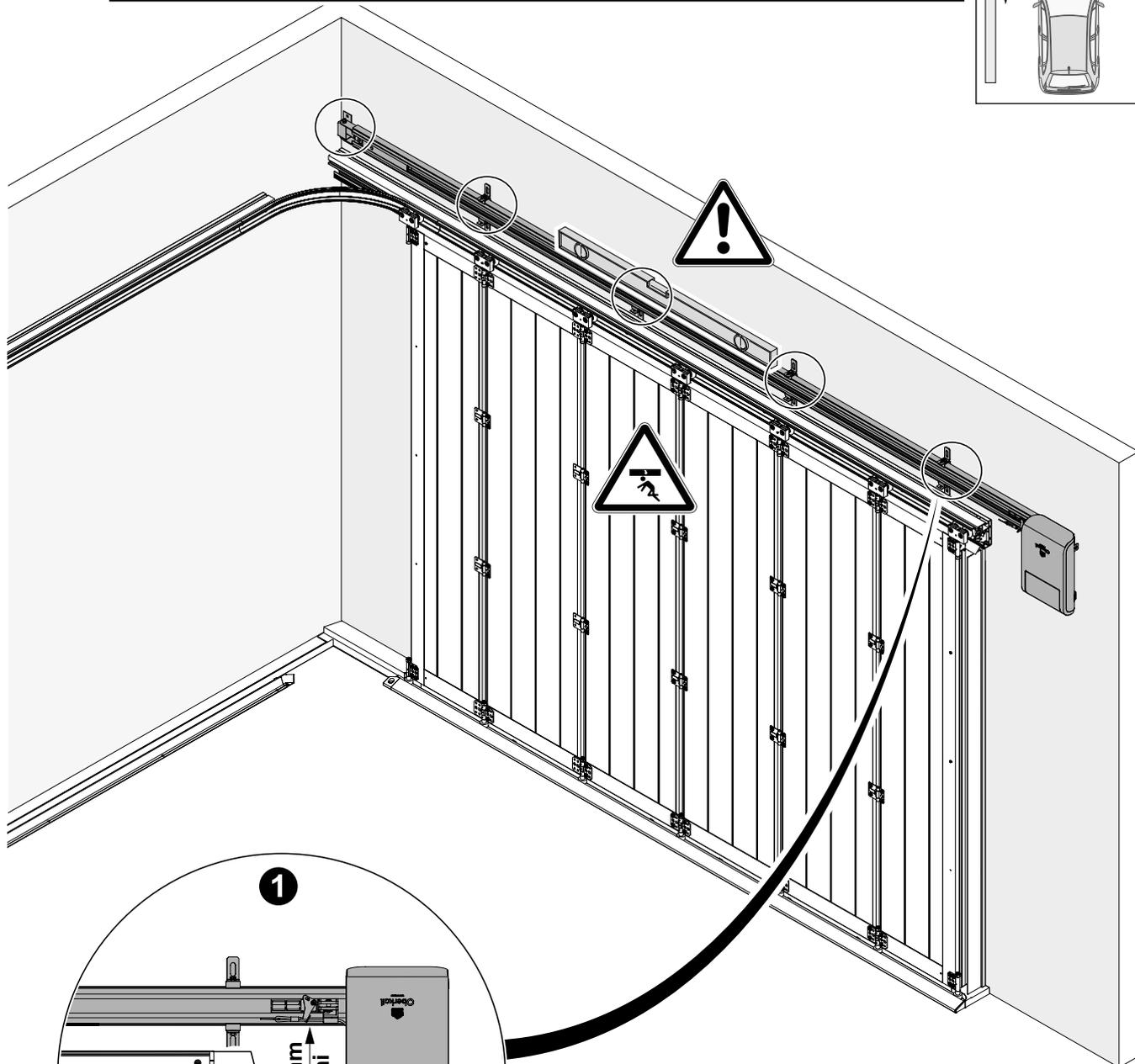
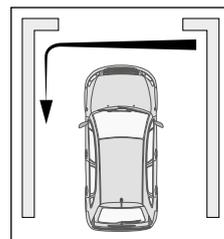
Couper les équerres
suivant la cote désirée.



10

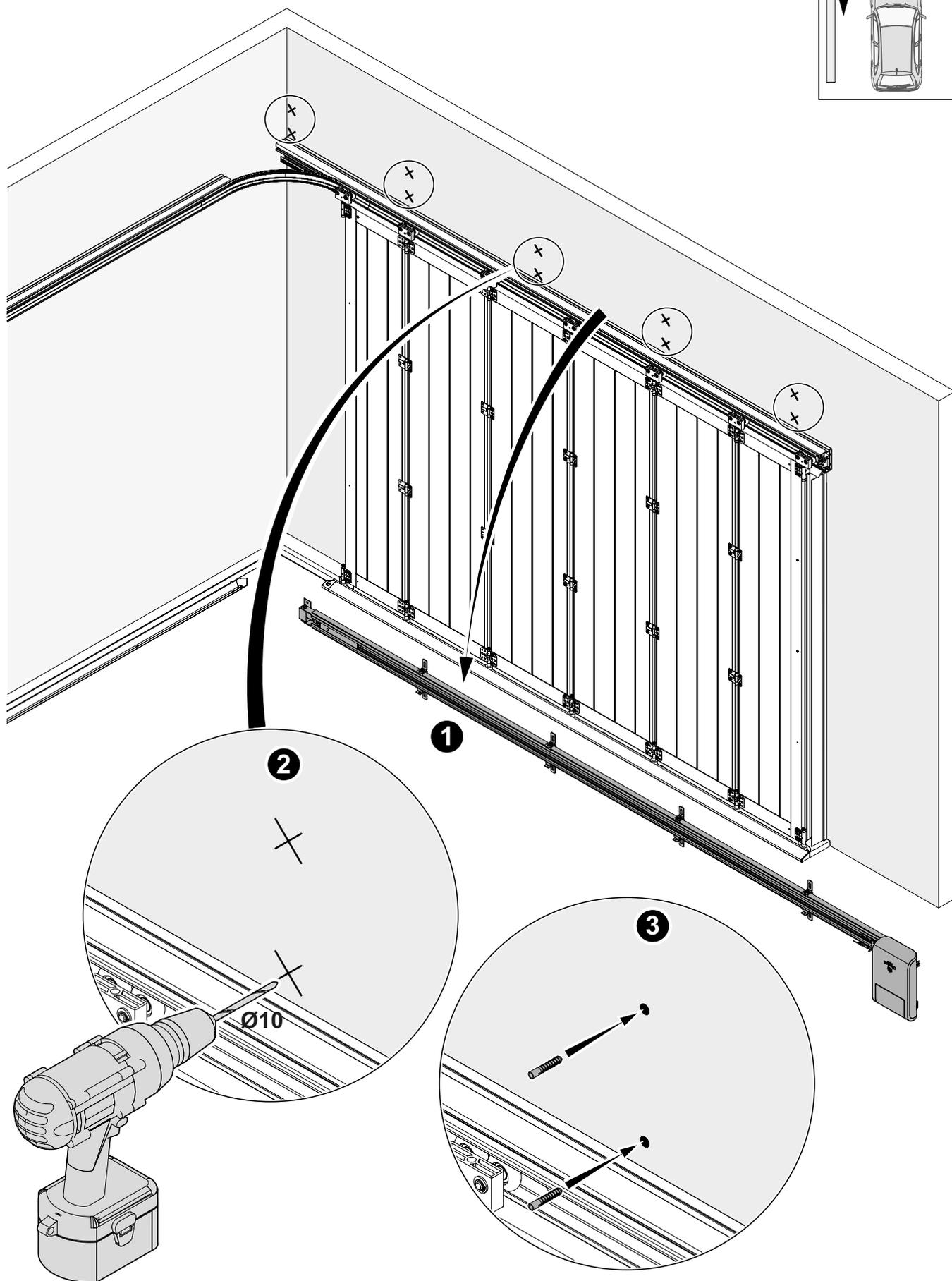
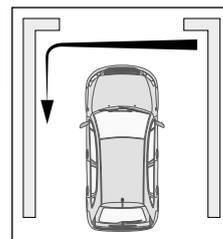
71

Positionnement du rail et repérage des perçages



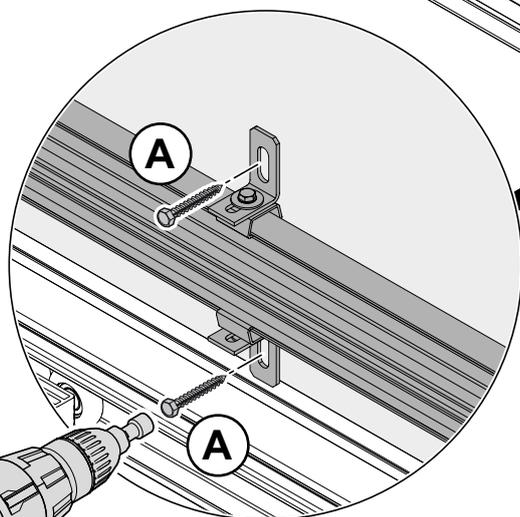
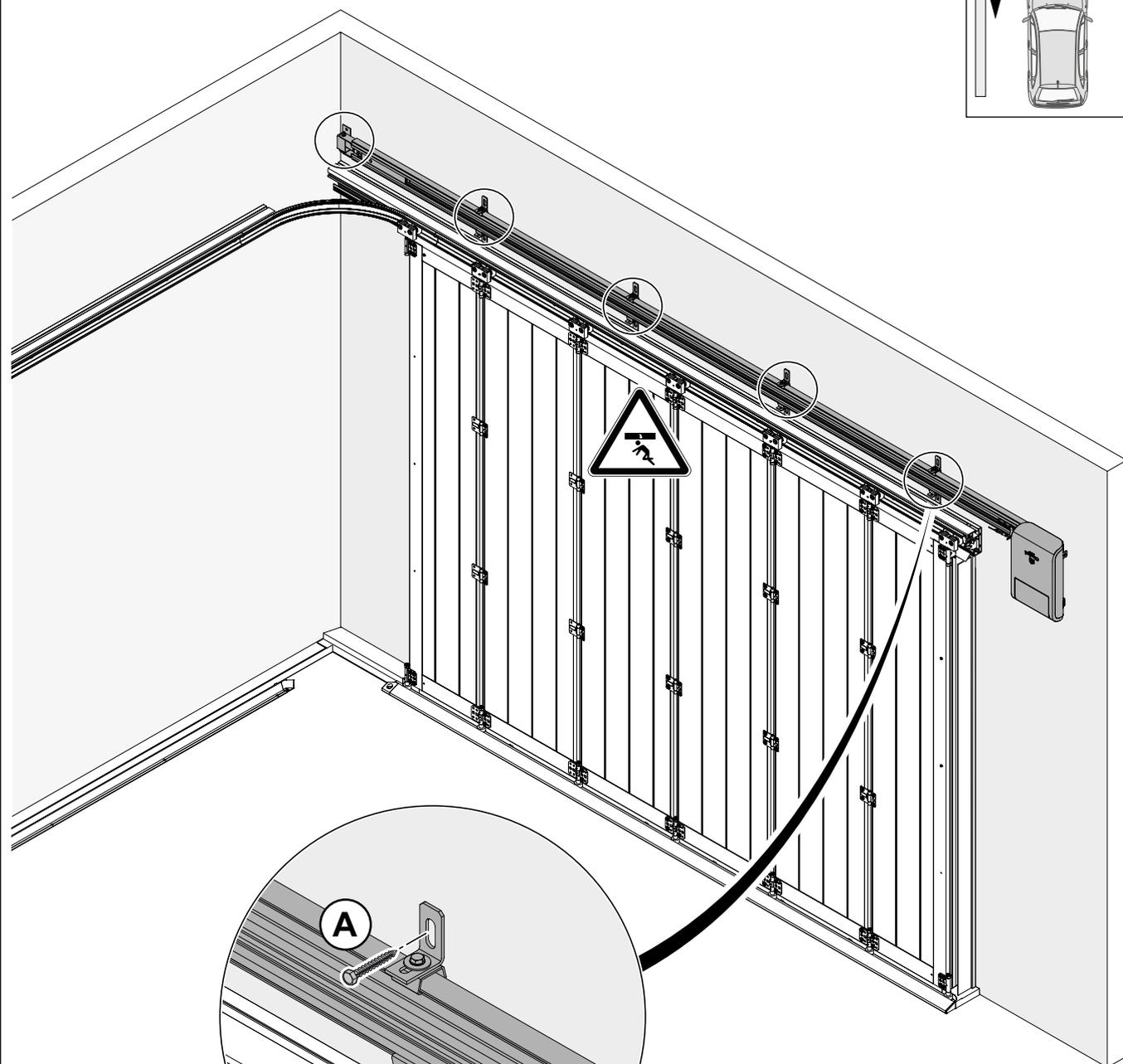
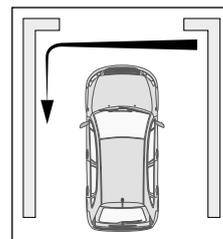
72

Perçage des trous pour la fixation du rail

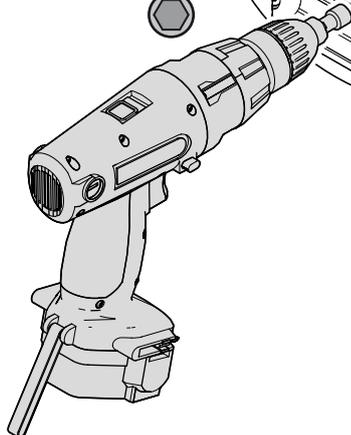


73

Fixation du rail

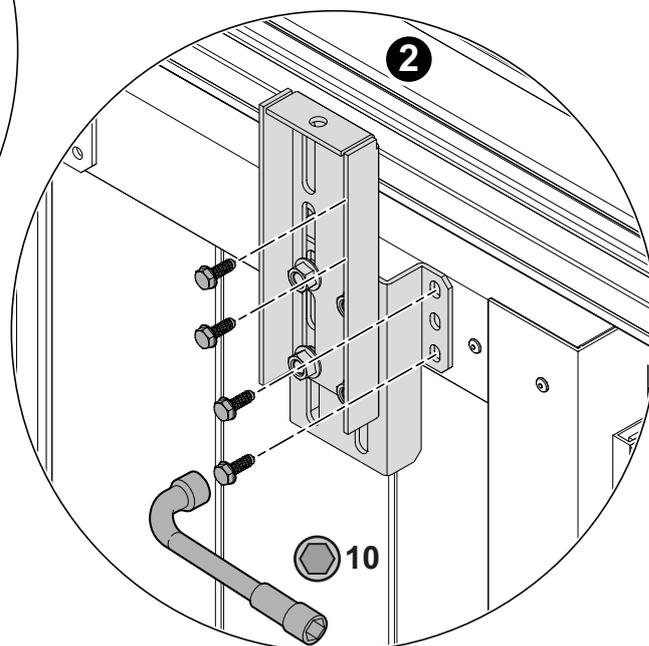
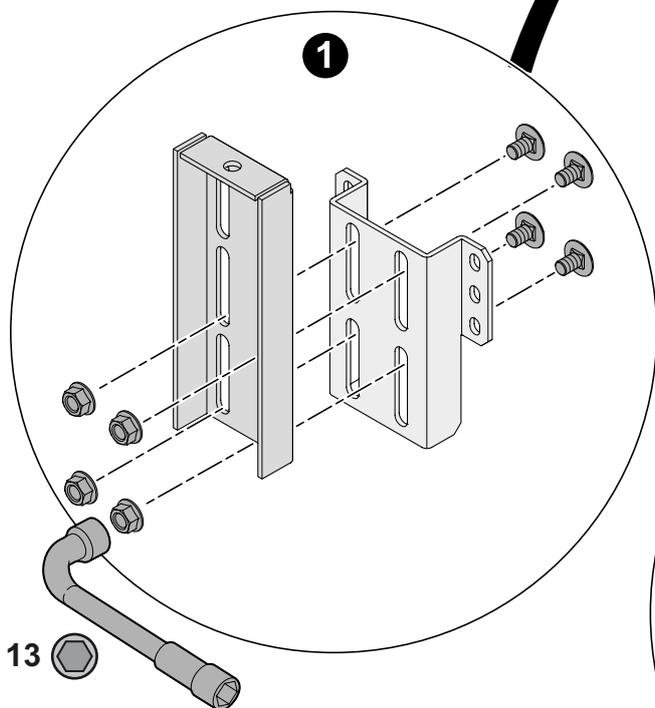
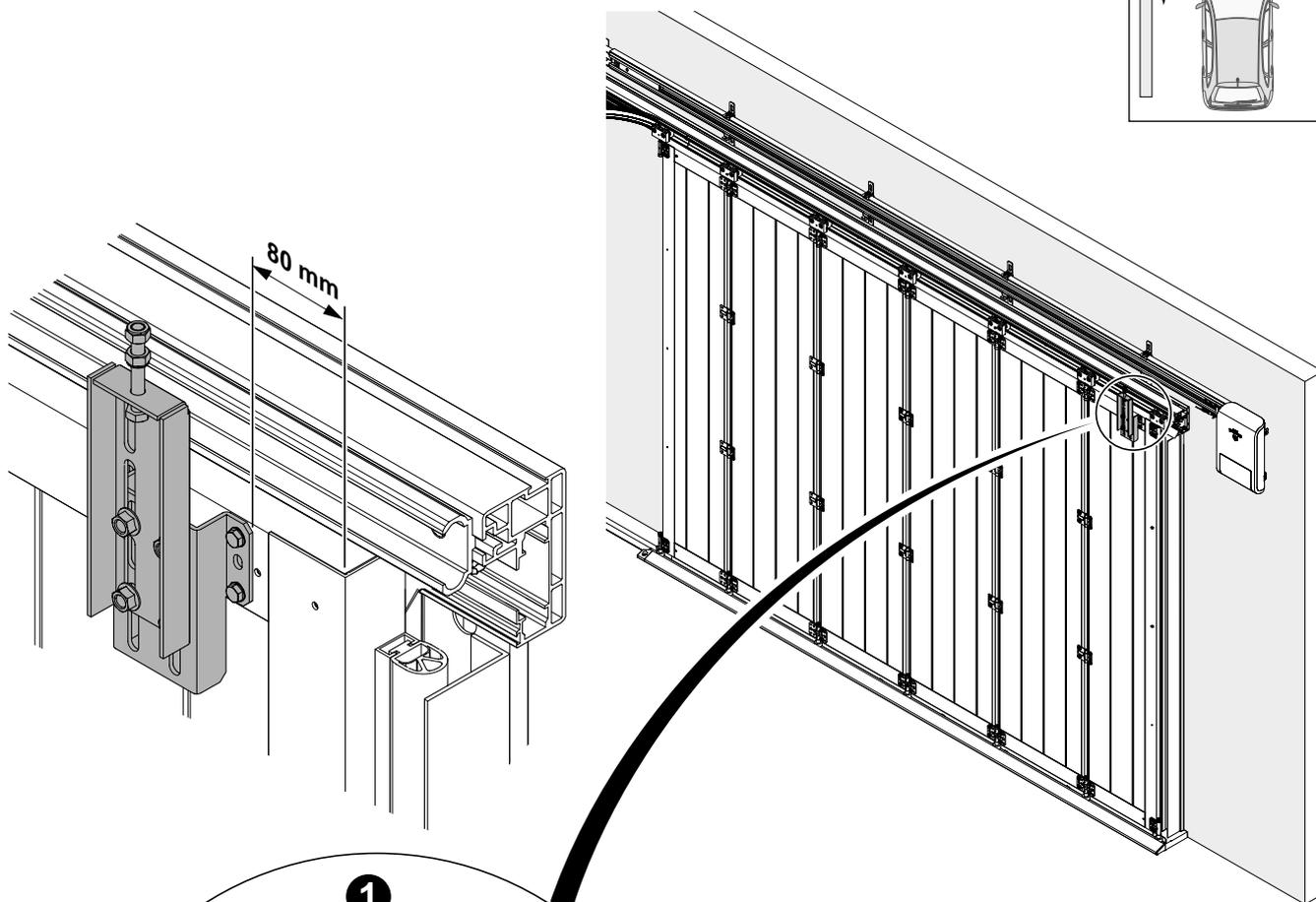
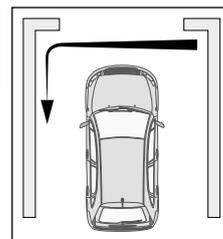


13



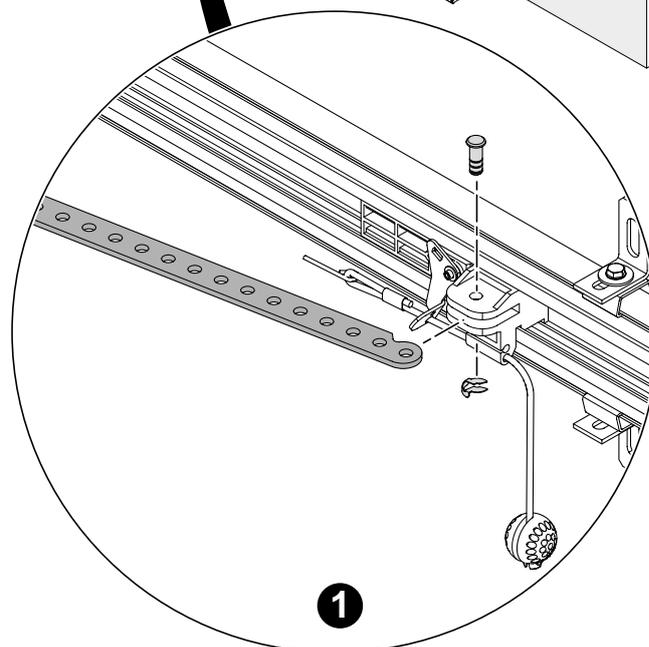
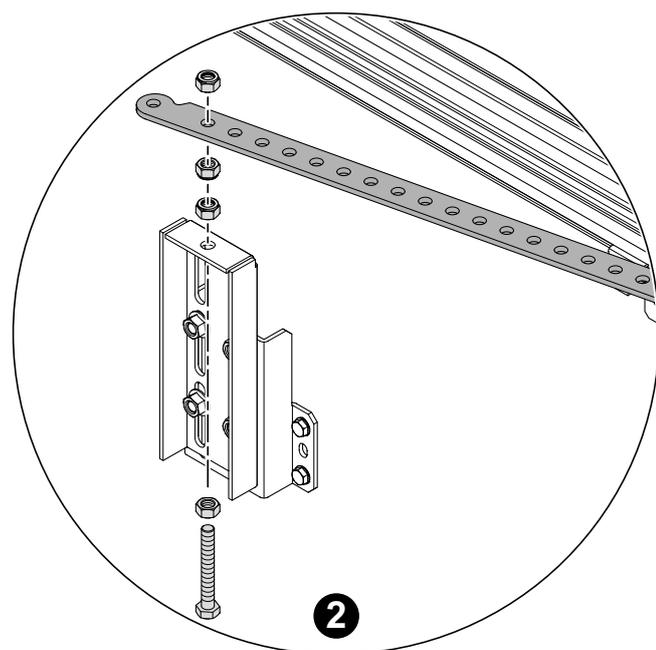
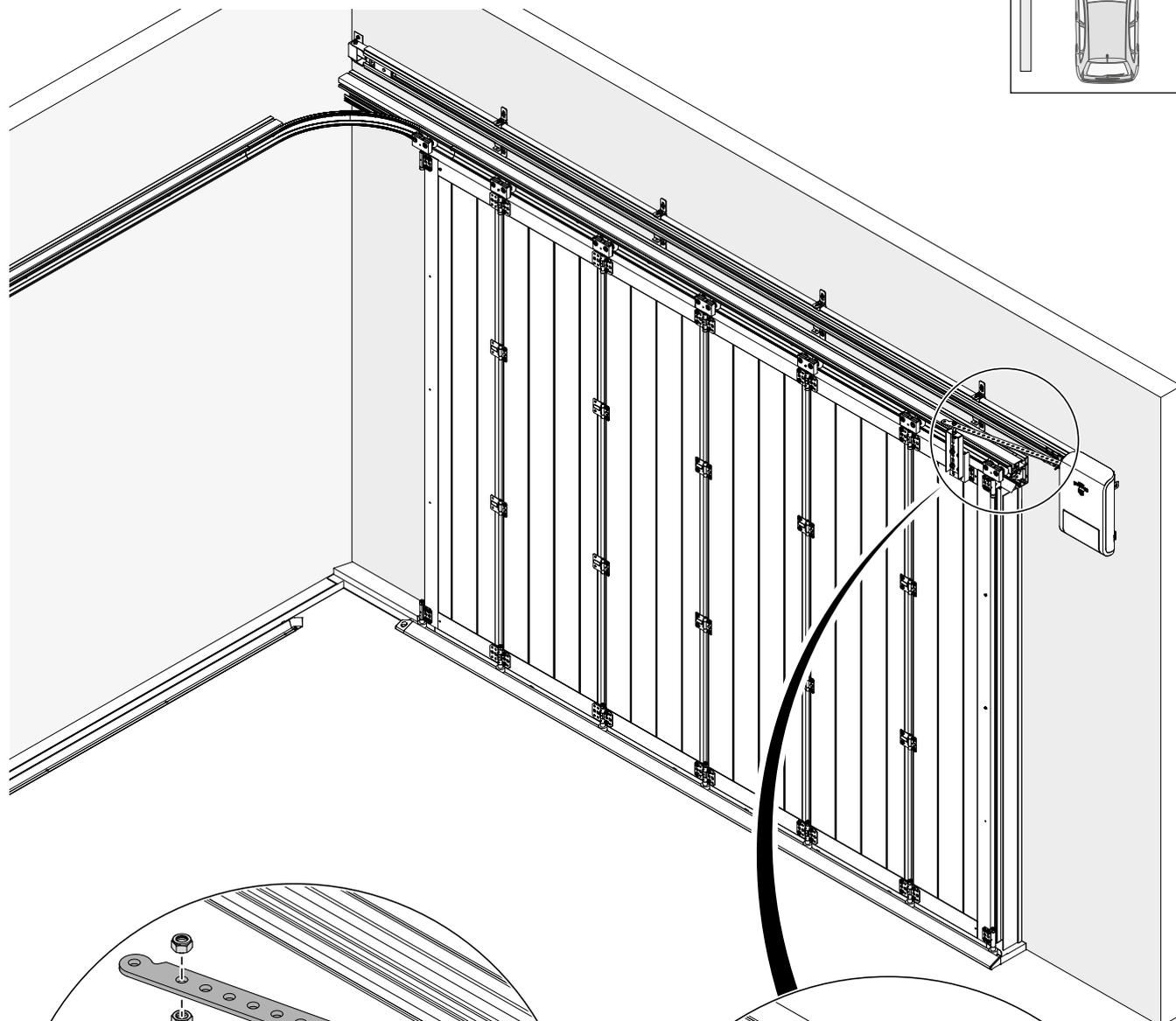
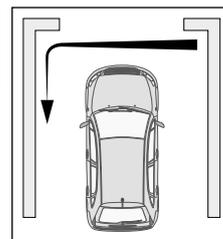
74

Mise en place de la console sur le panneau



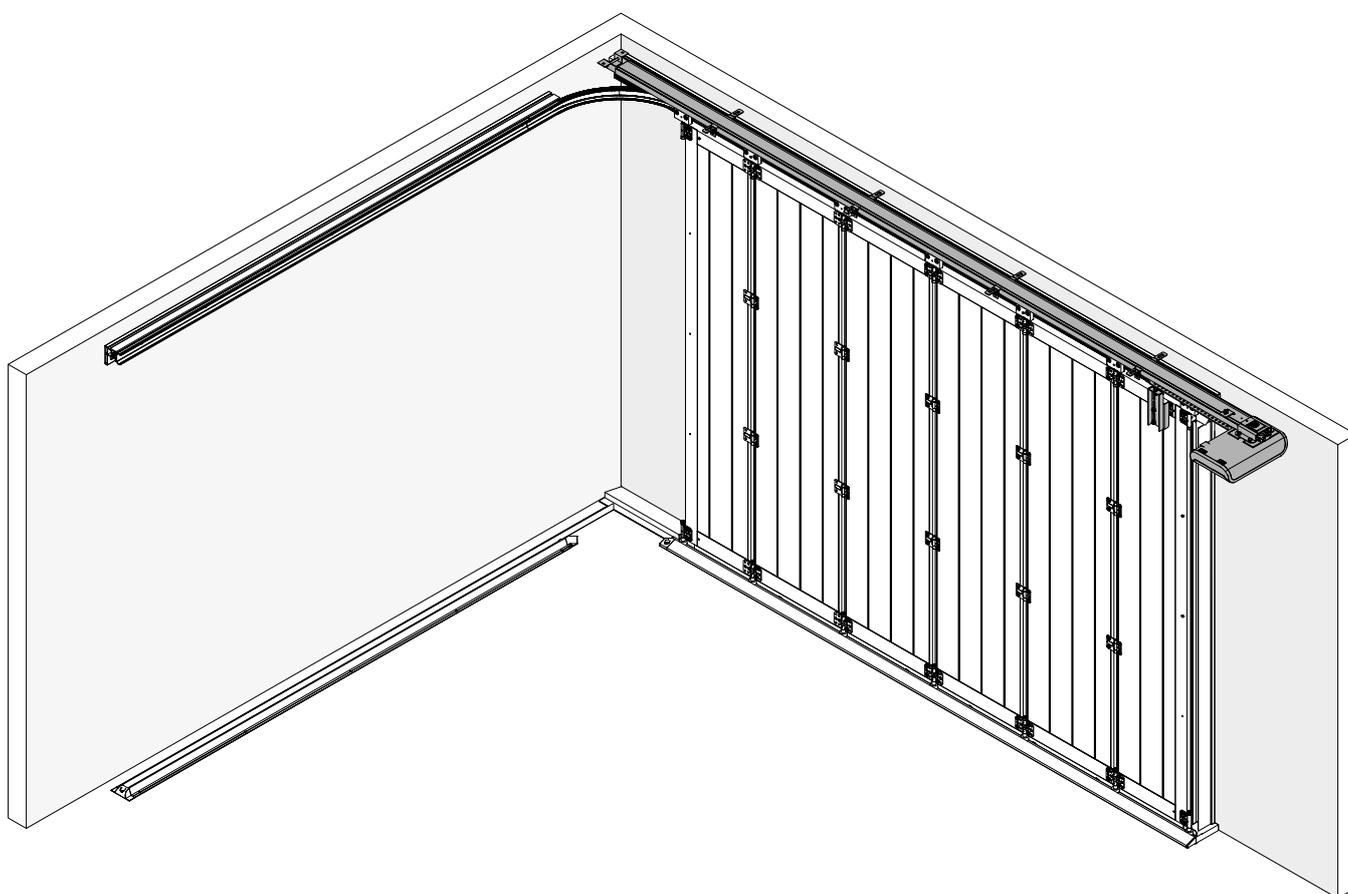
75

Assemblage de la console avec le rail



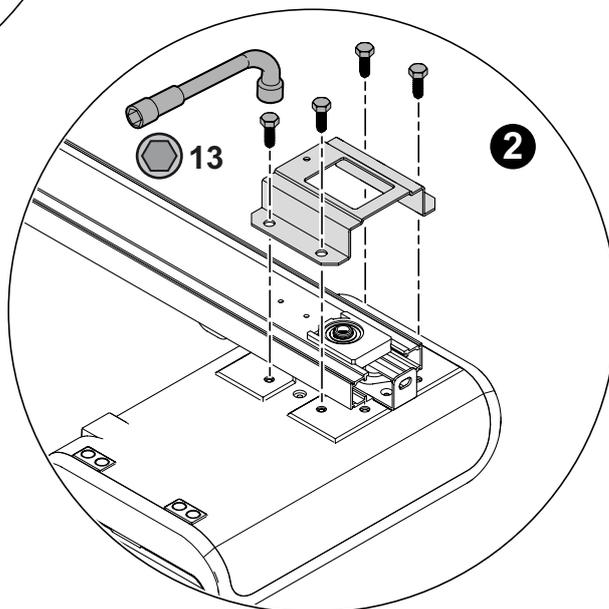
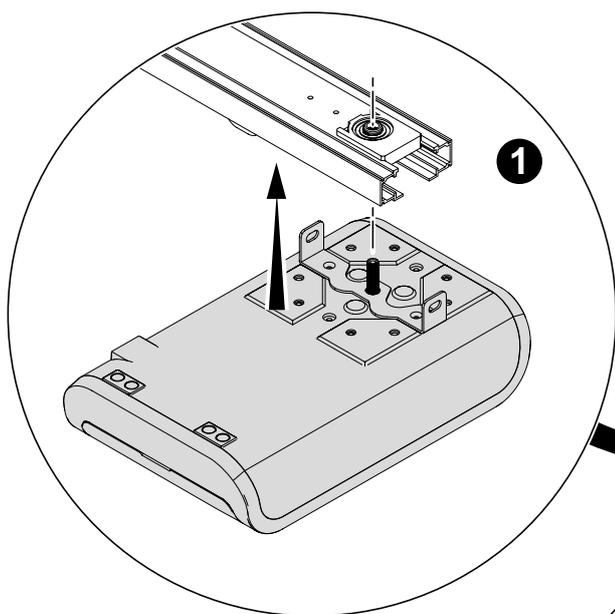
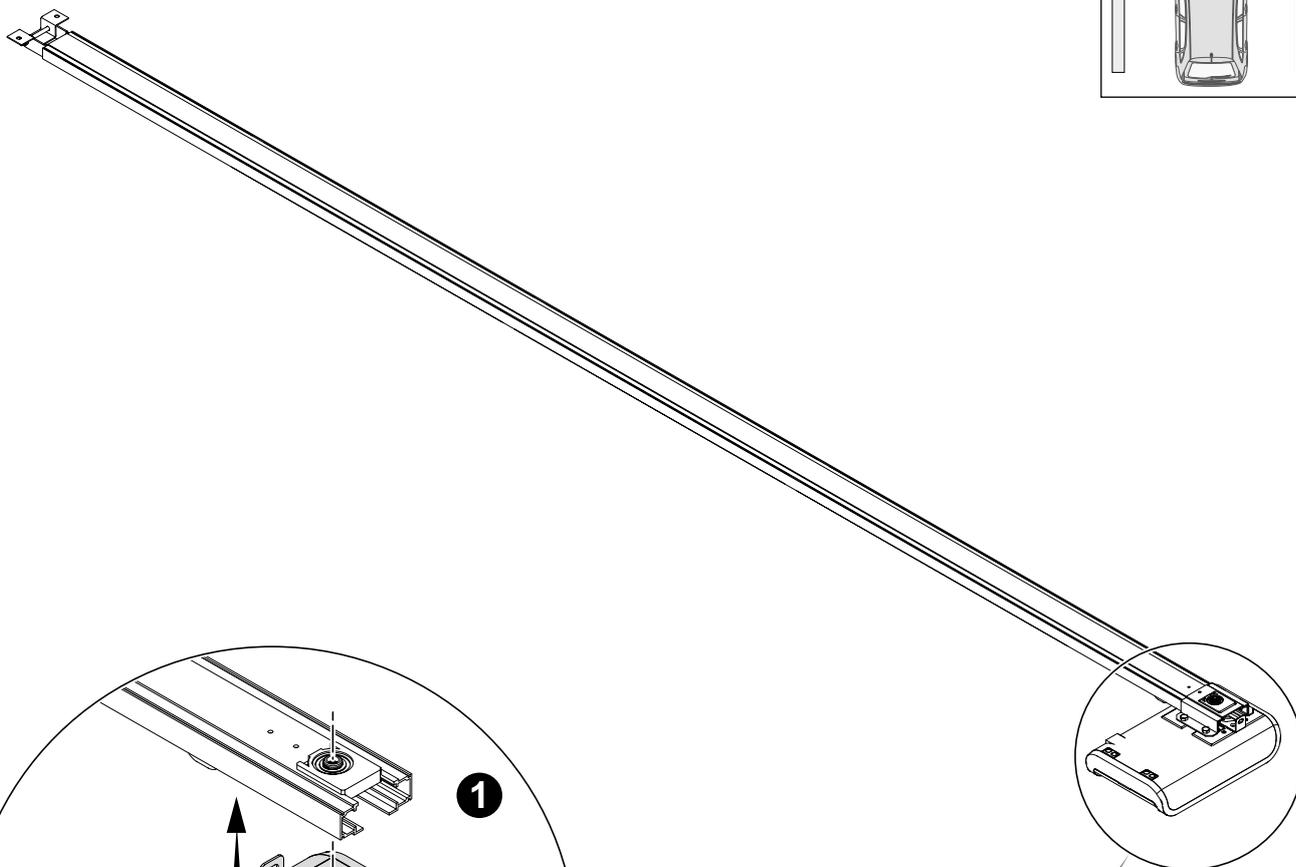
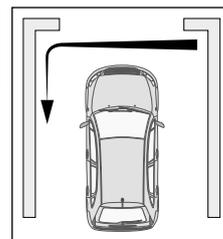
Motorisation coté fermeture au plafond

👁️ 76 → 82



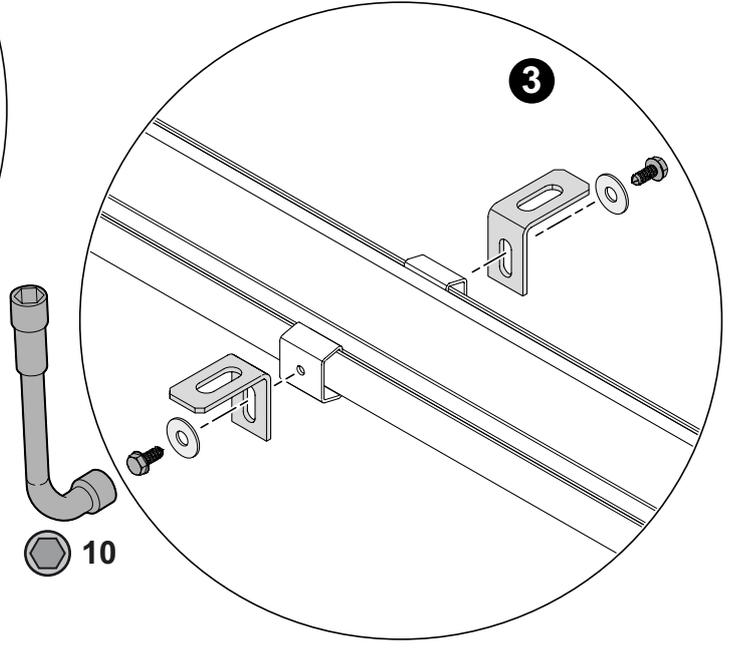
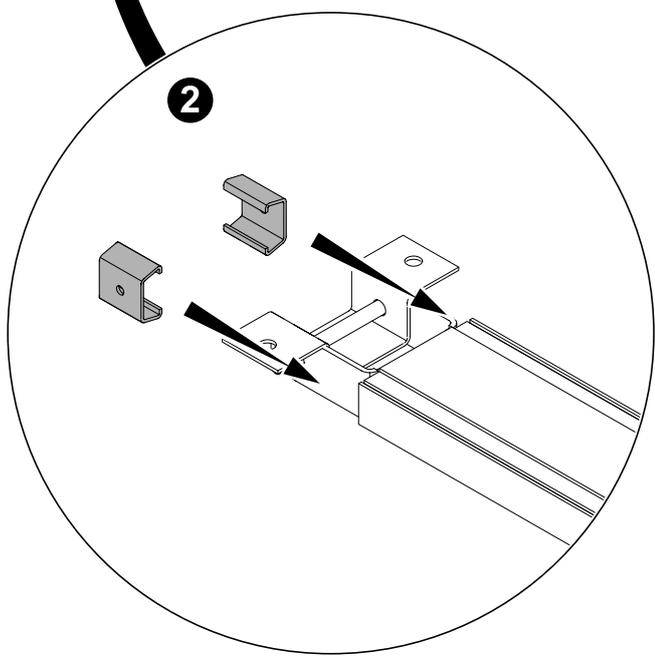
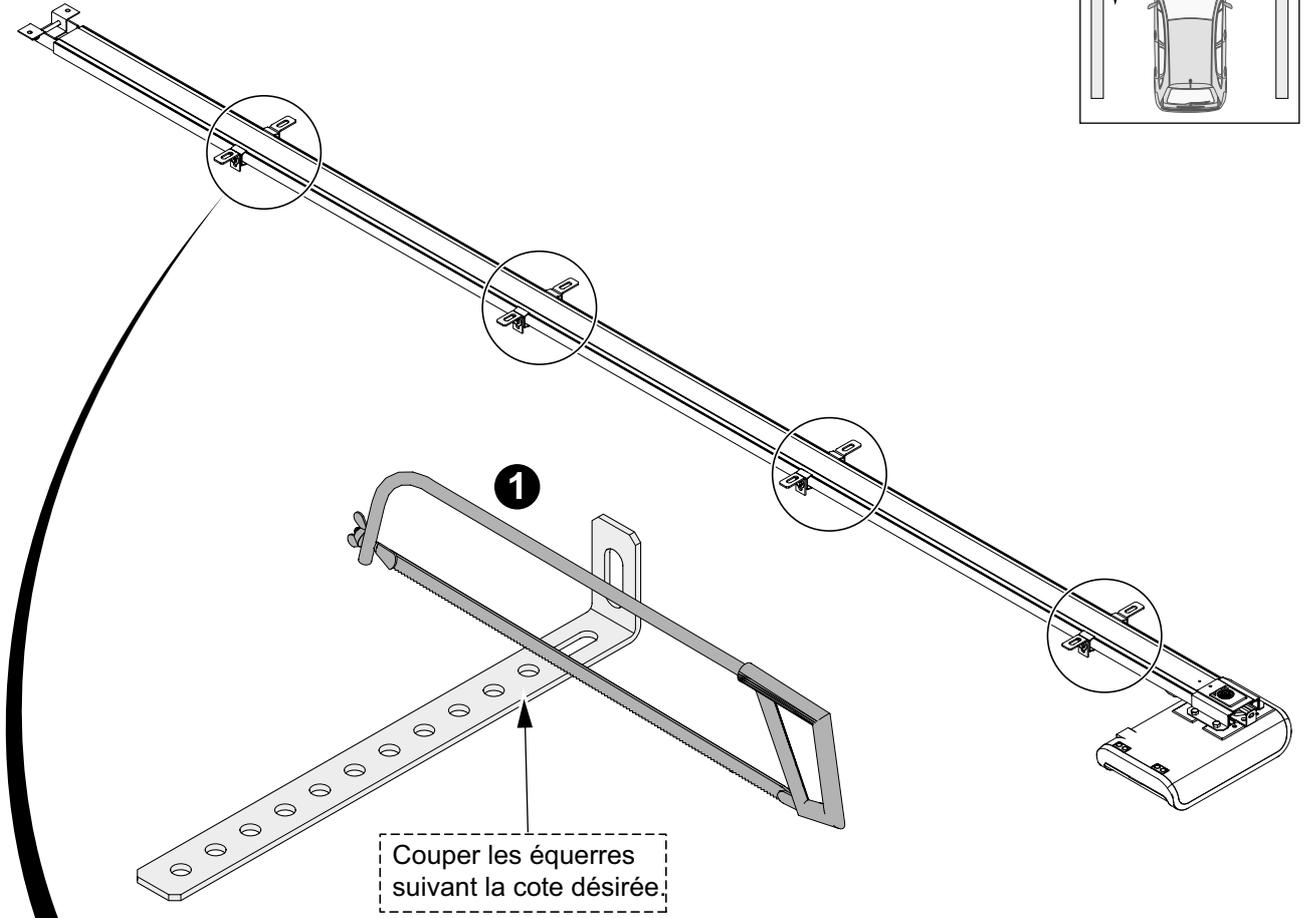
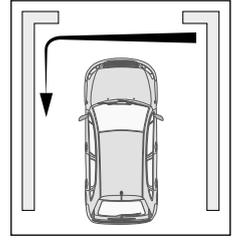
76

Montage de la tête motrice



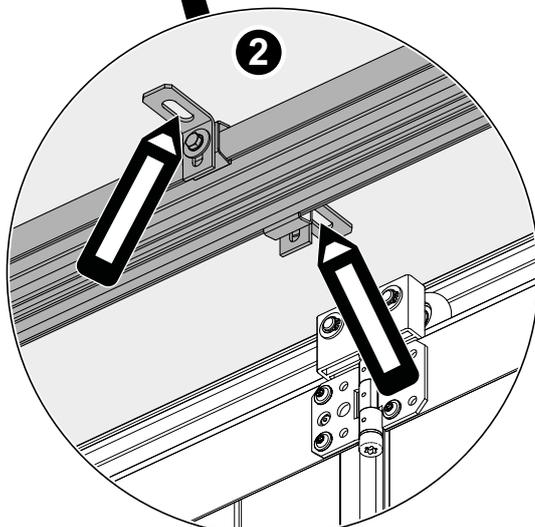
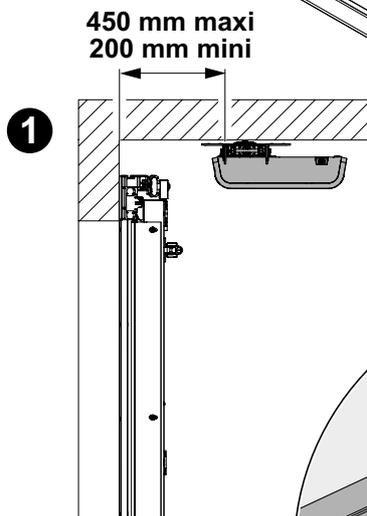
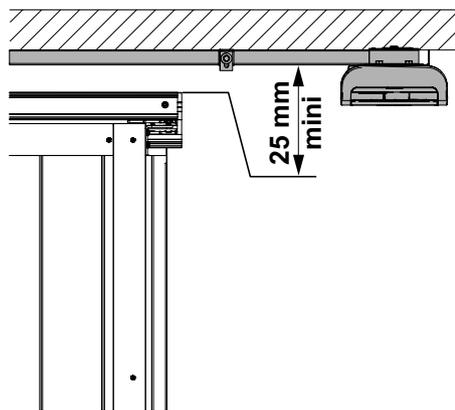
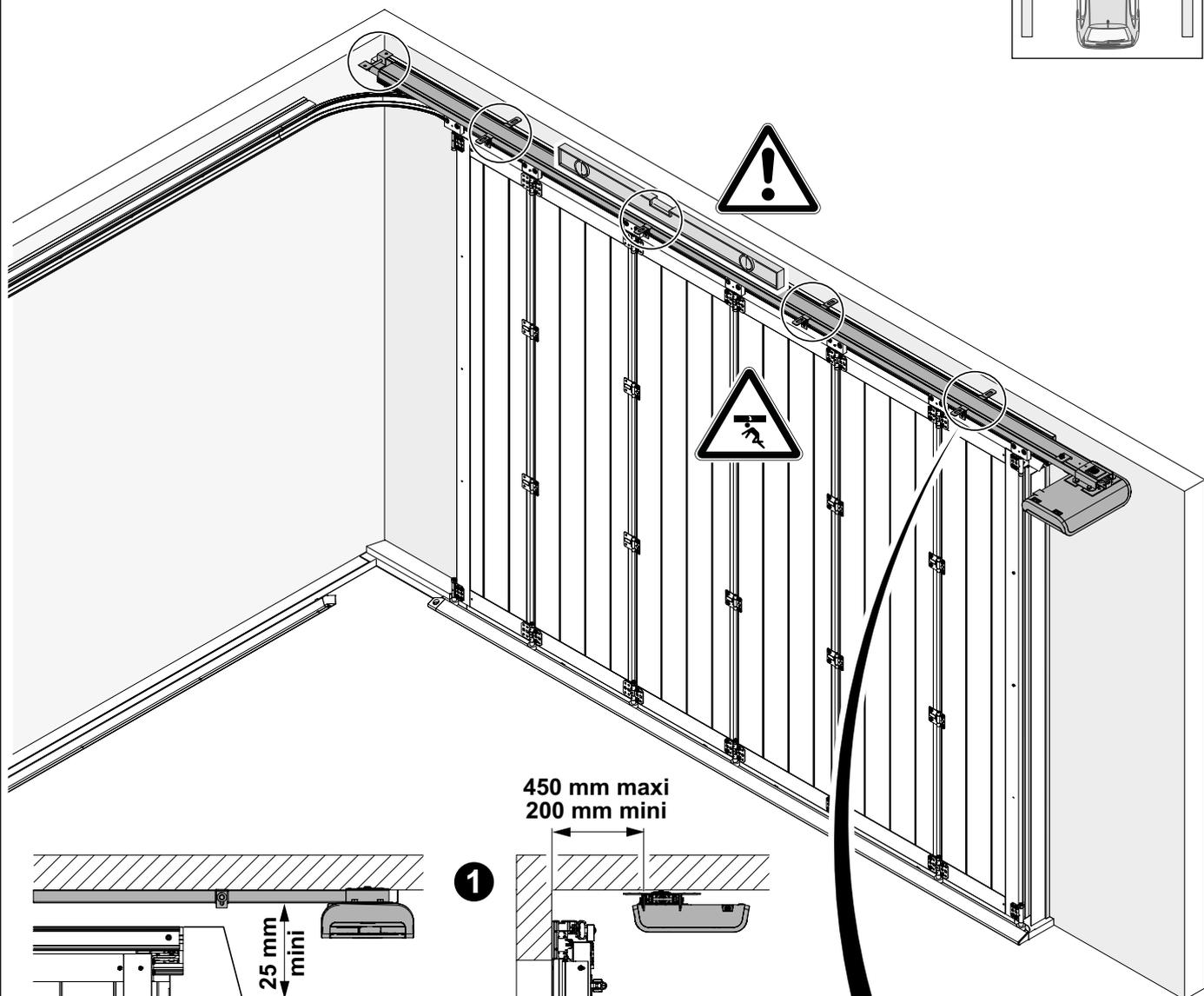
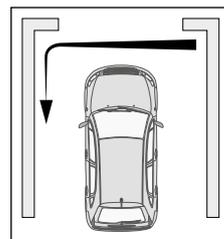
77

Fixation des équerres sur le rail



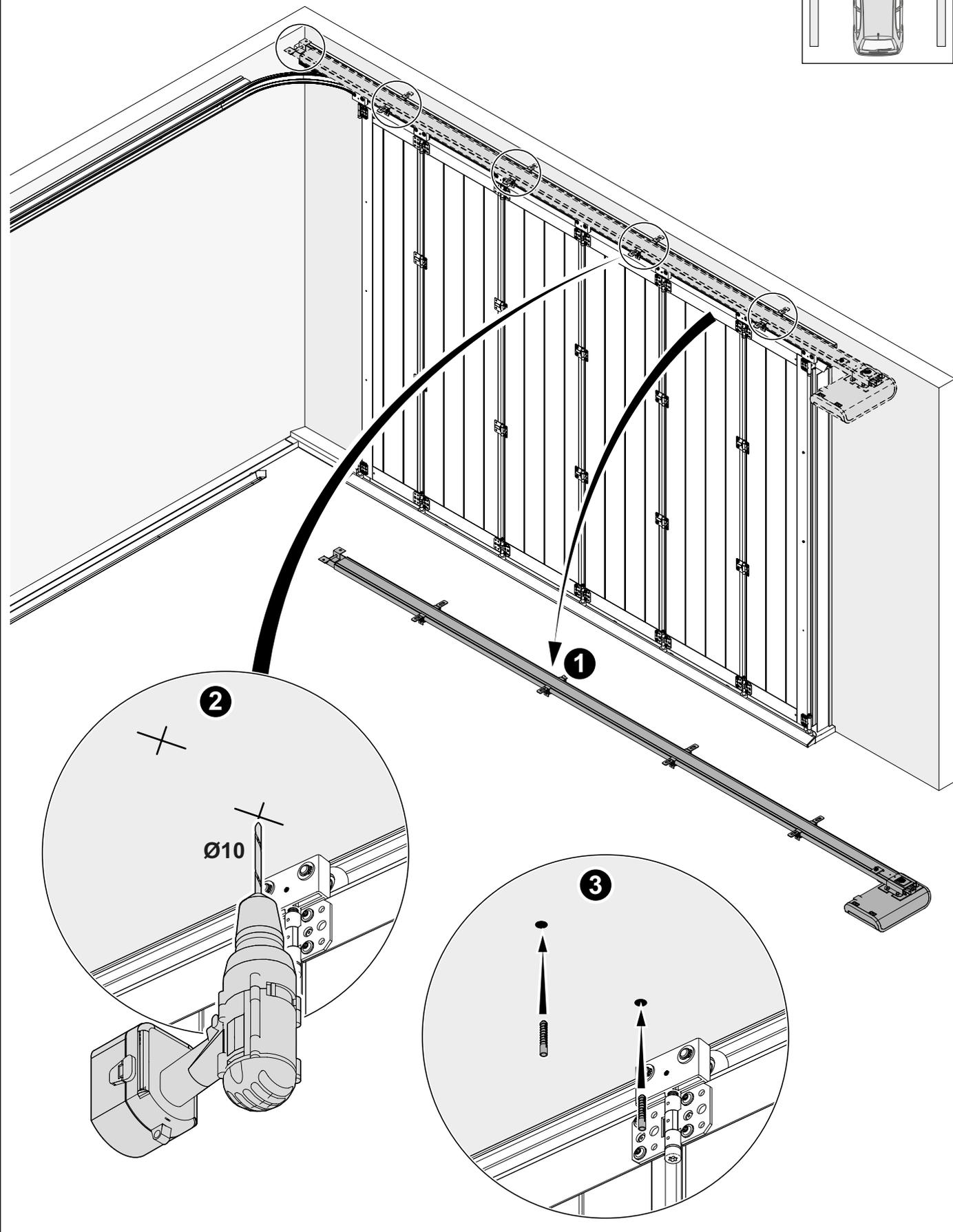
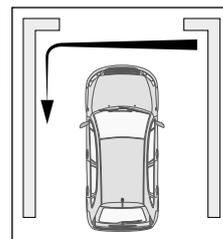
78

Positionnement du rail et repérage des perçages



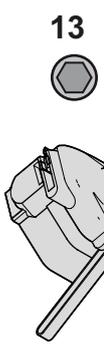
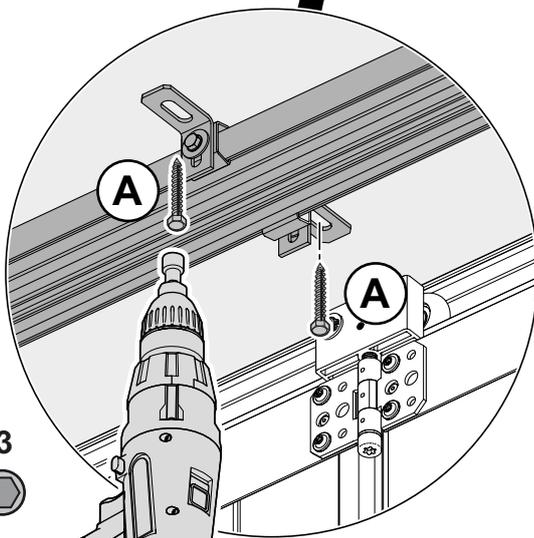
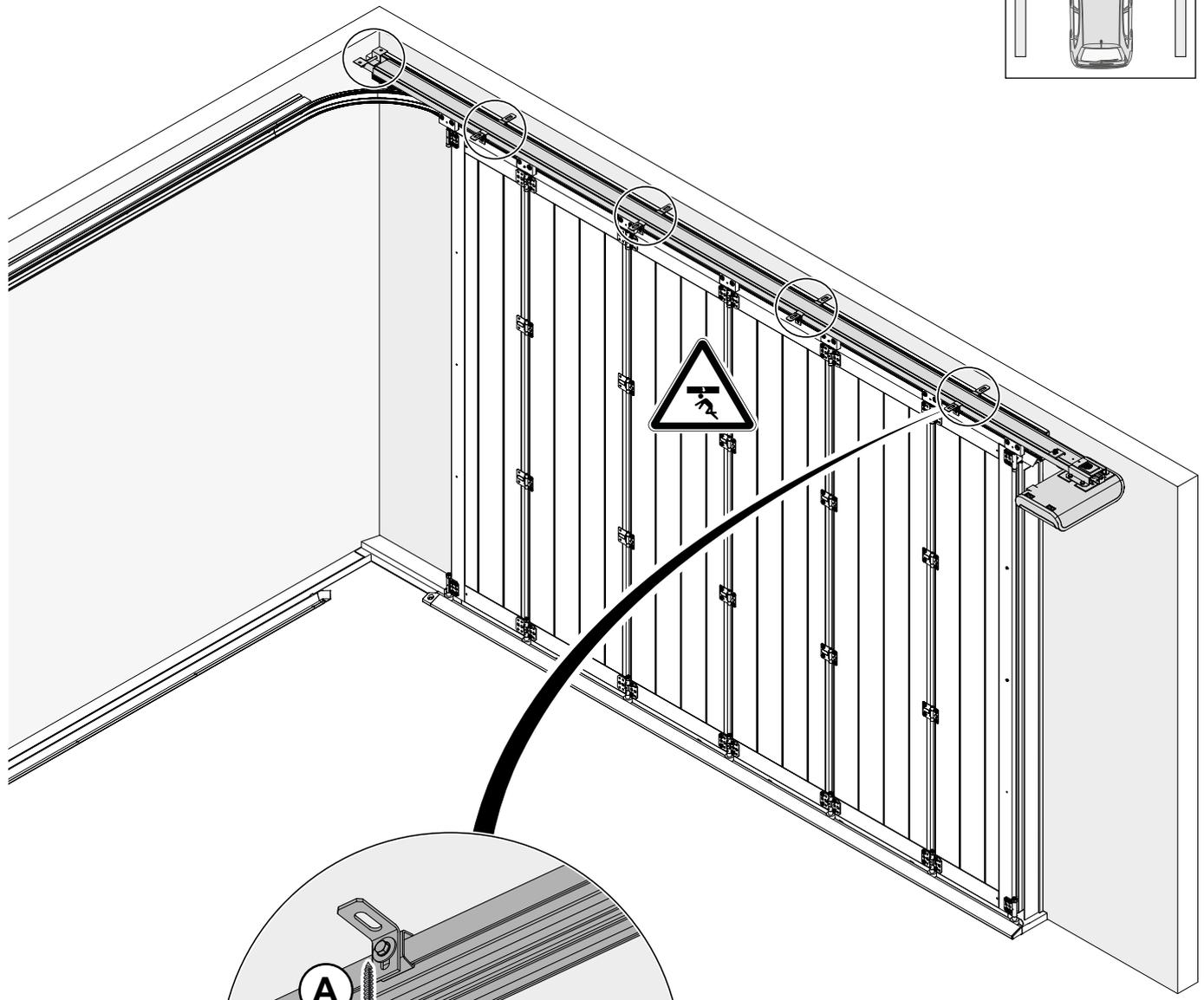
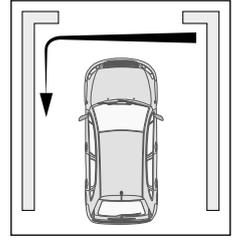
79

Perçage des trous pour la fixation du rail



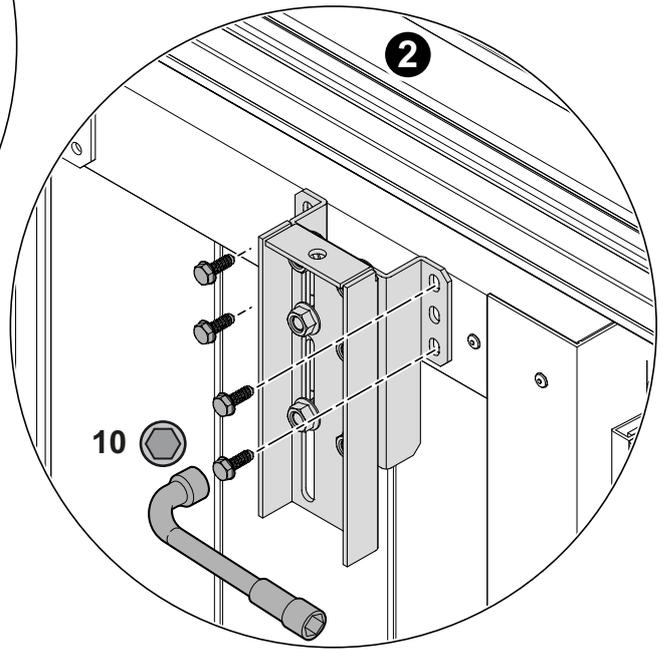
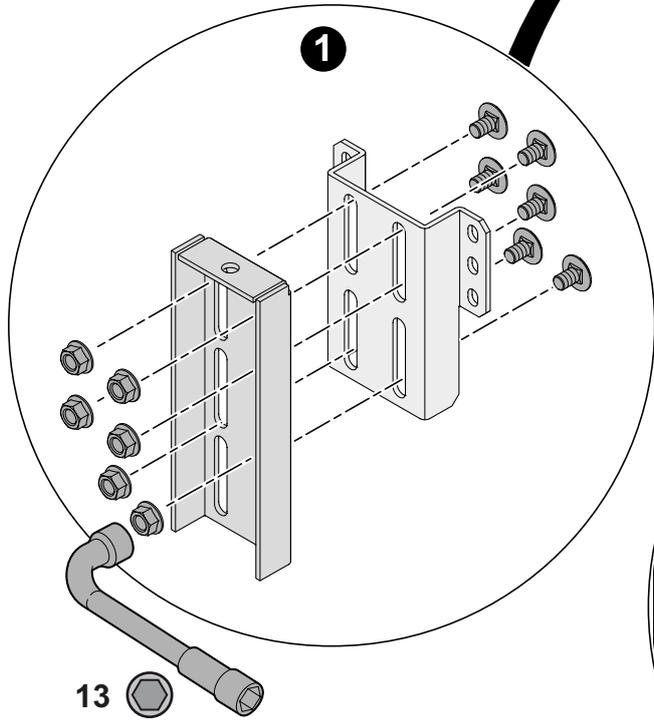
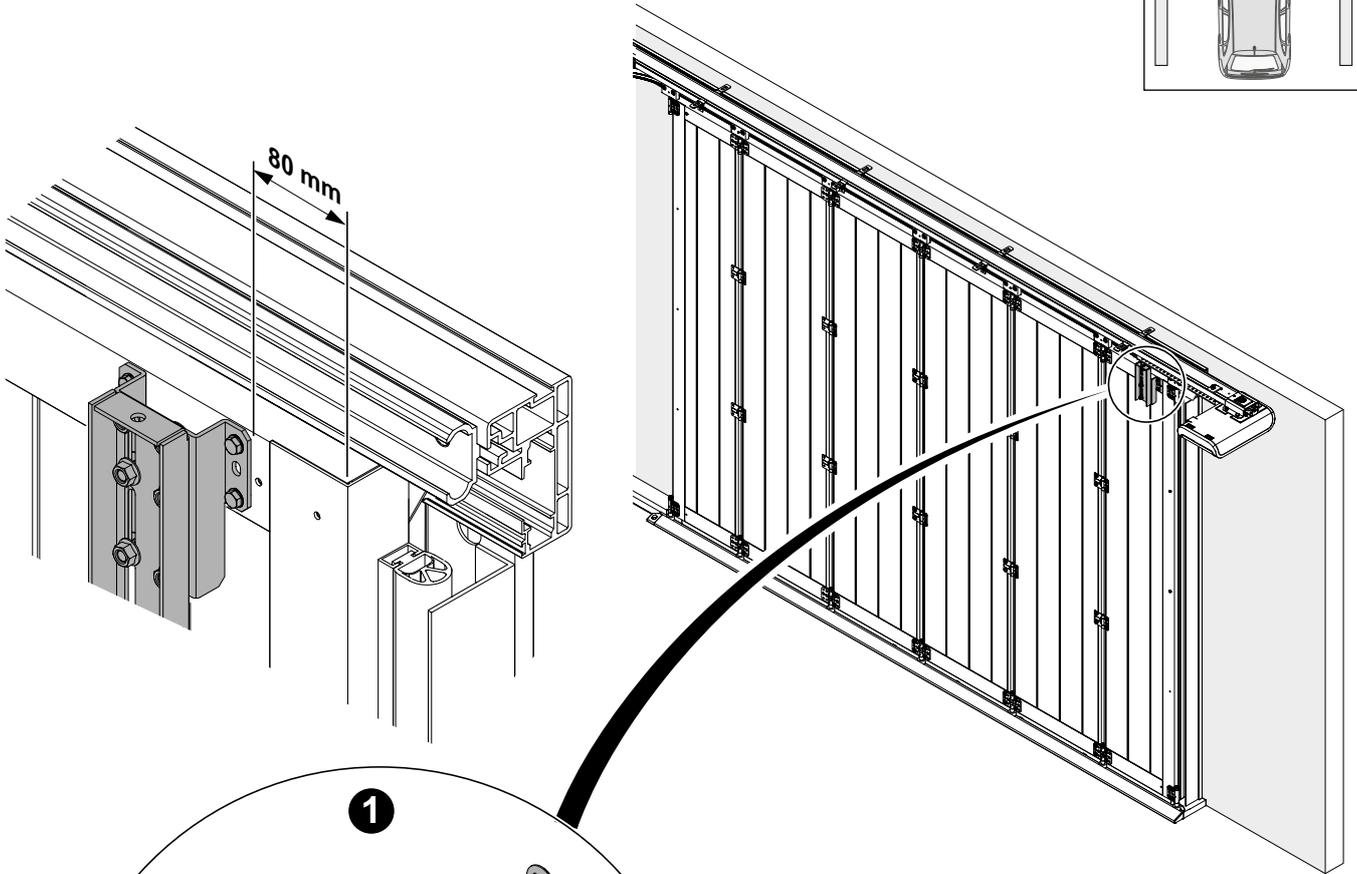
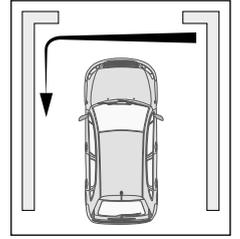
80

Fixation du rail



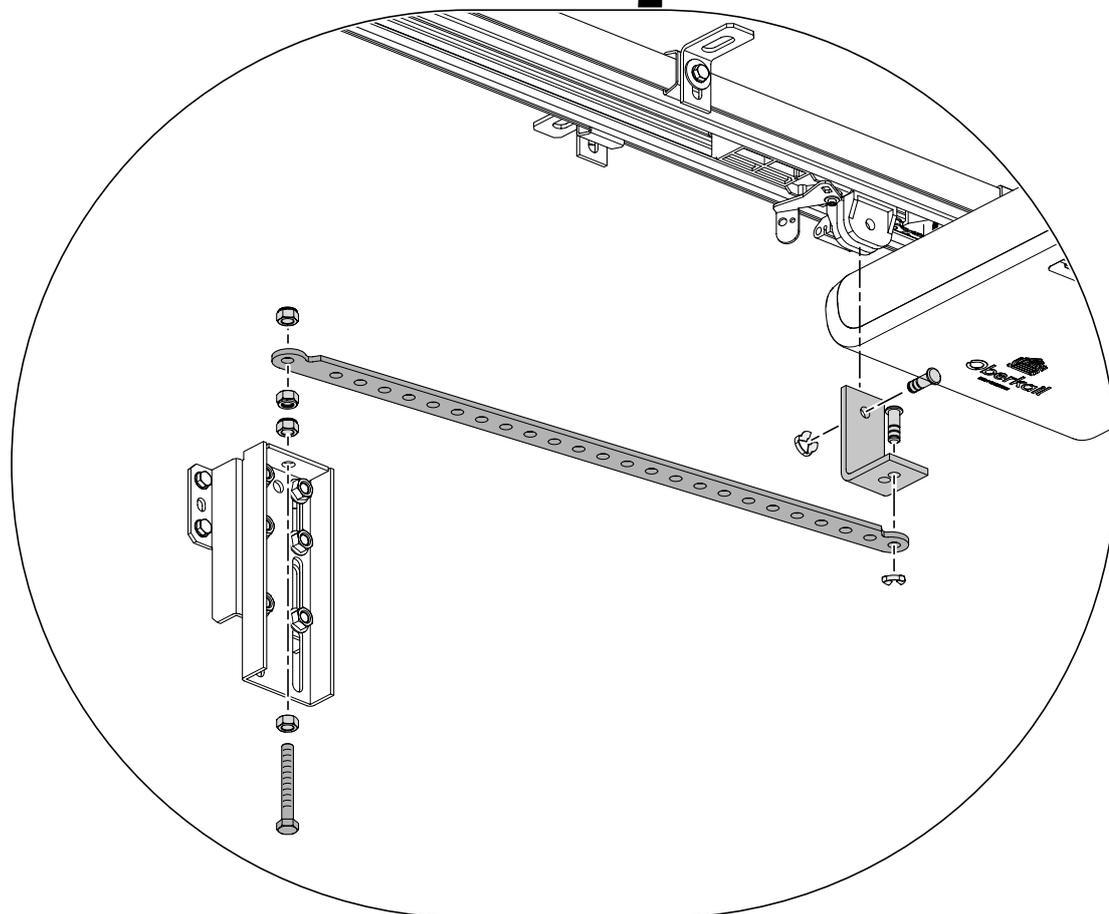
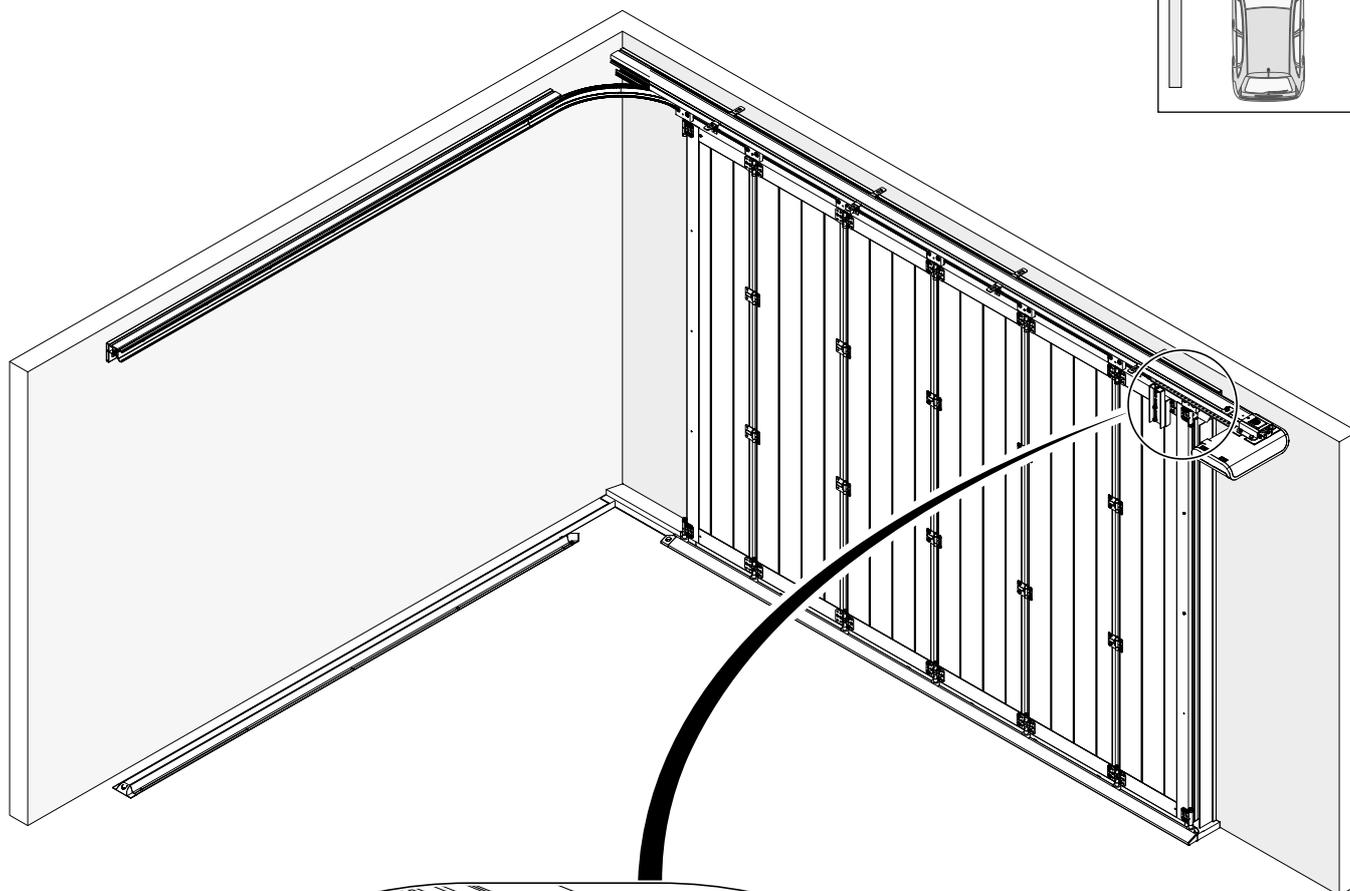
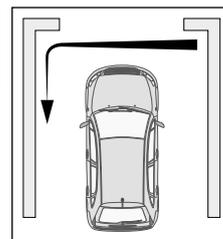
81

Mise en place de la console sur le panneau



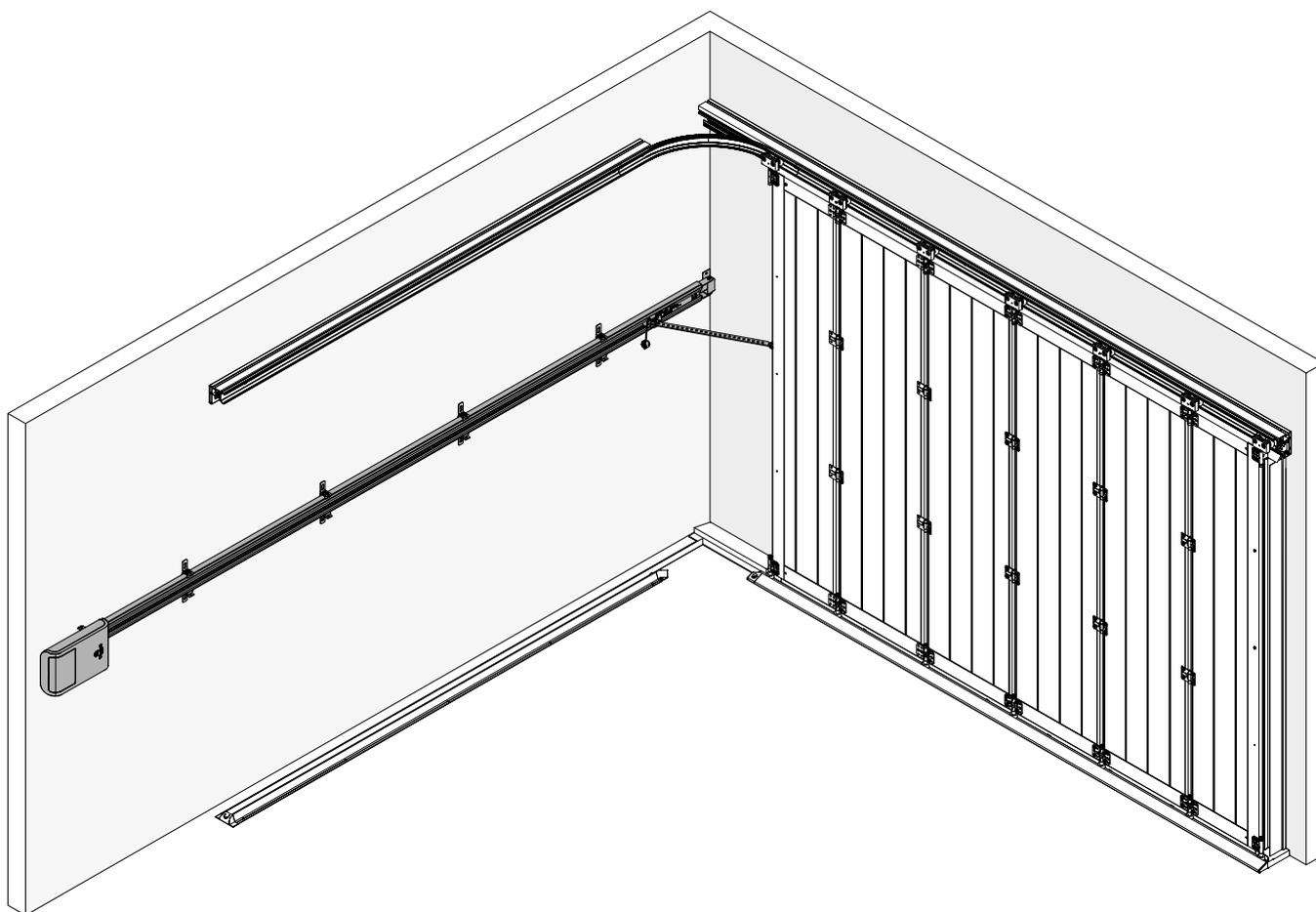
82

Assemblage de la console avec le rail



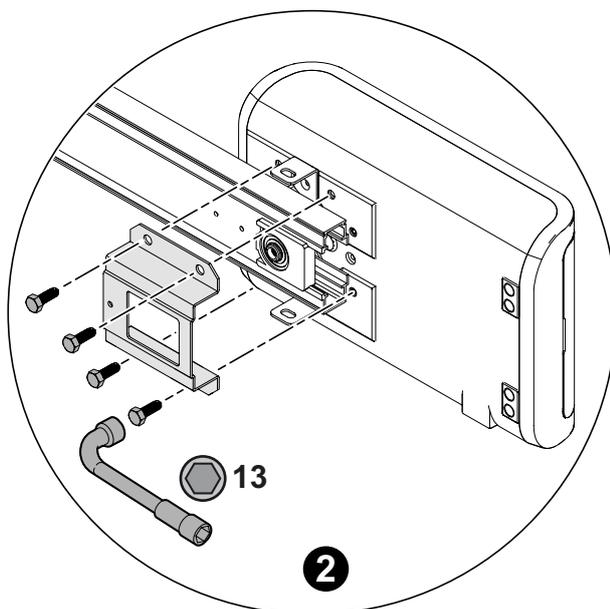
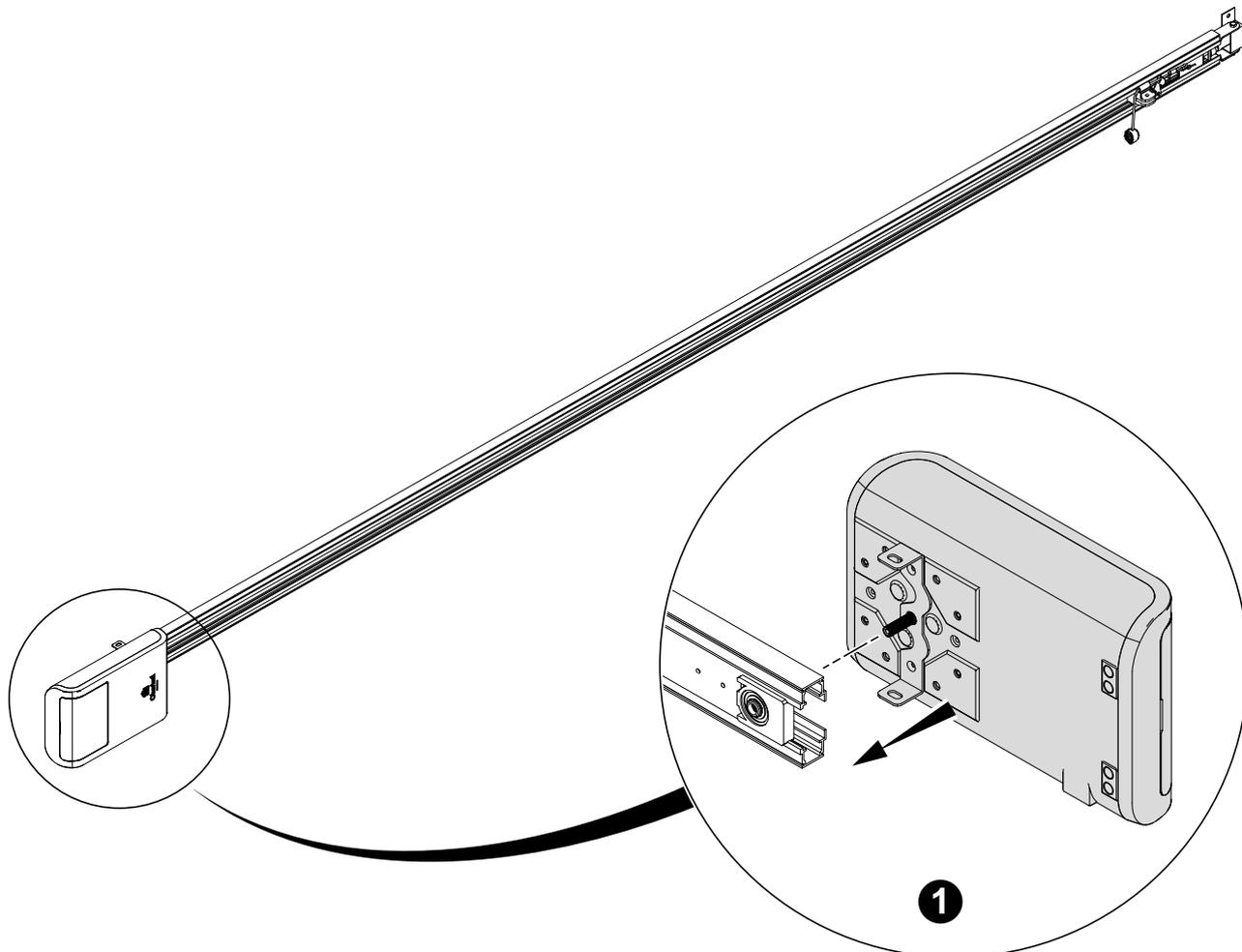
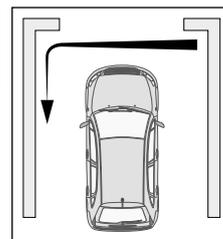
Motorisation coté fermeture au mur

👁️ 83 → 90



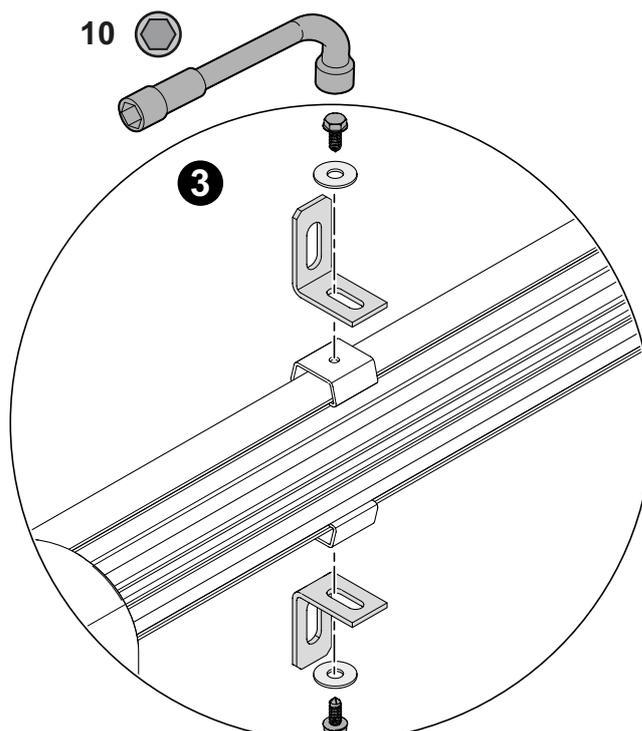
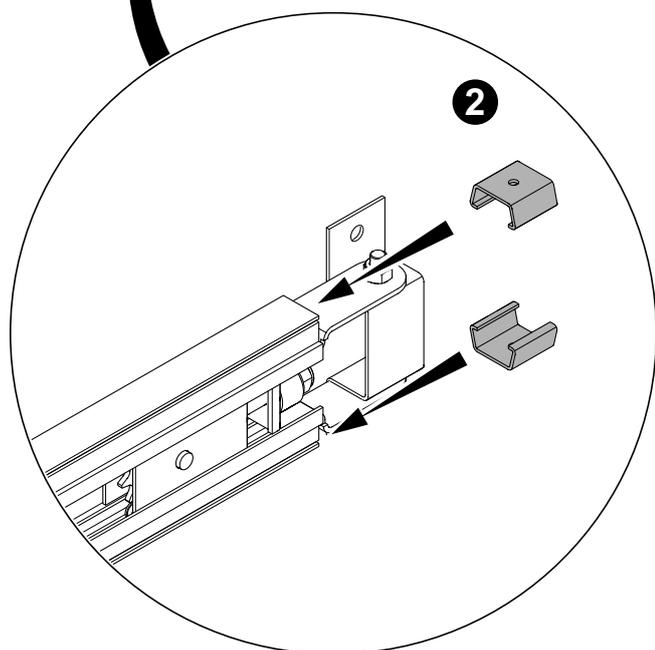
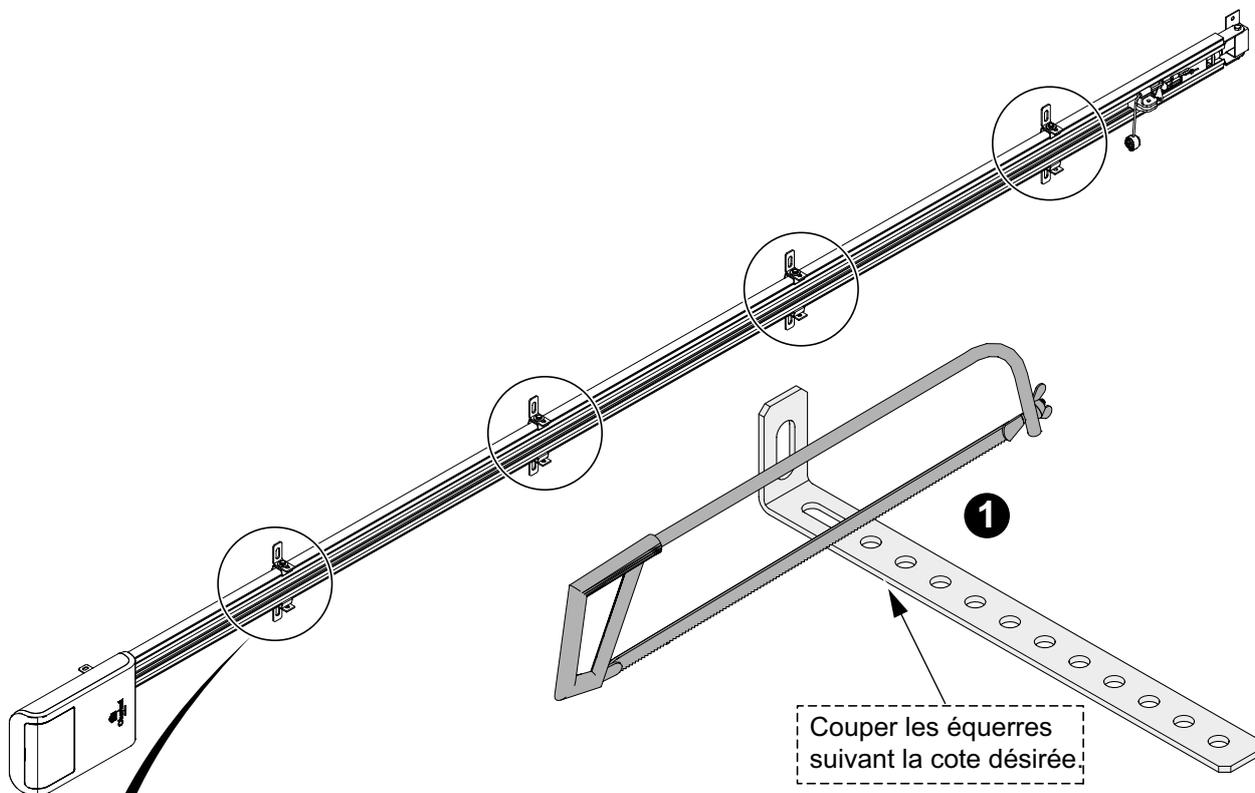
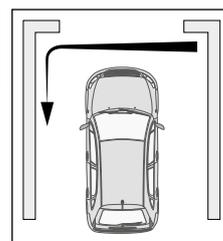
83

Montage de la tête motrice



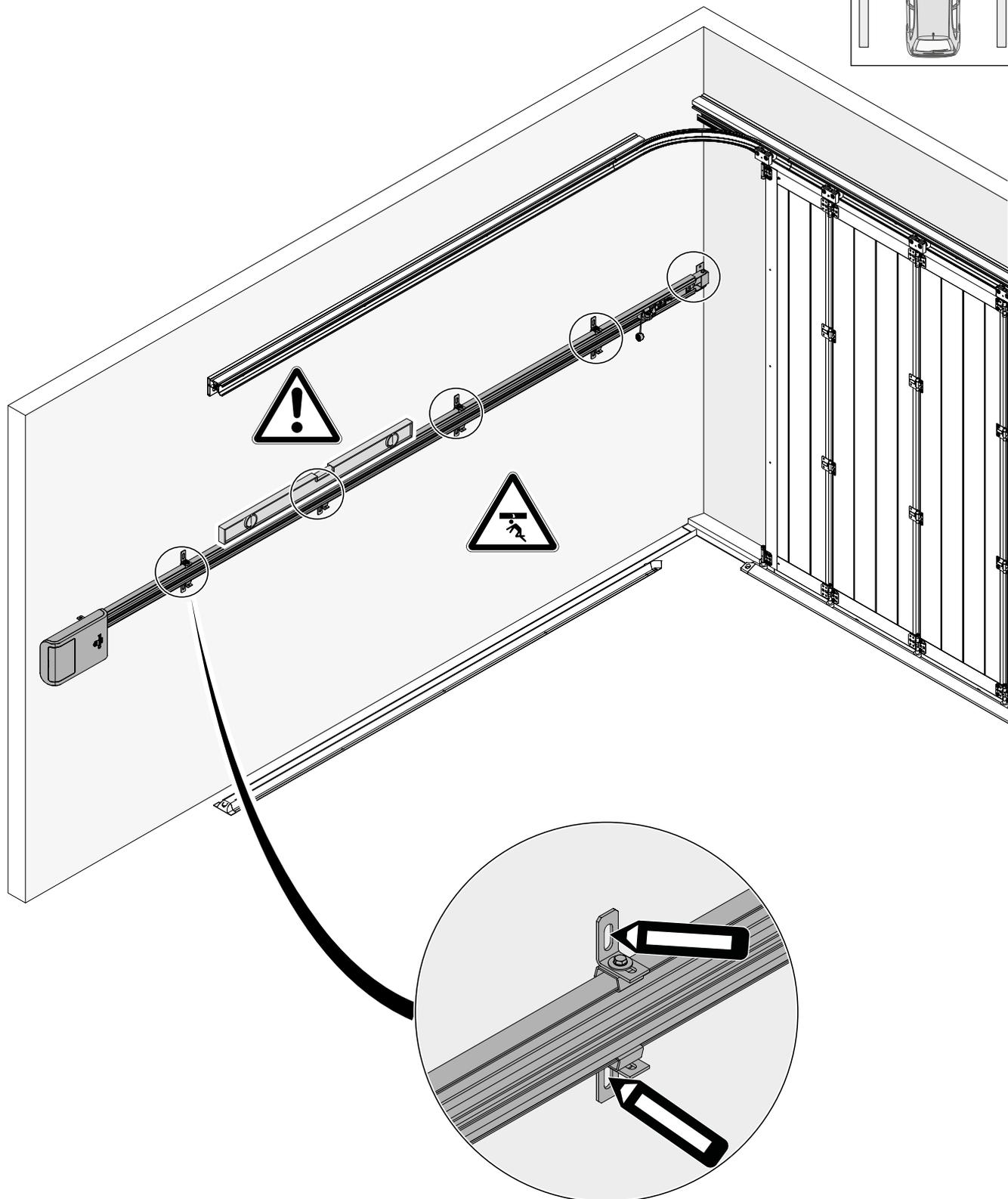
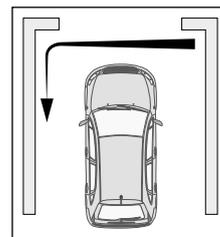
84

Fixation des équerres sur le rail



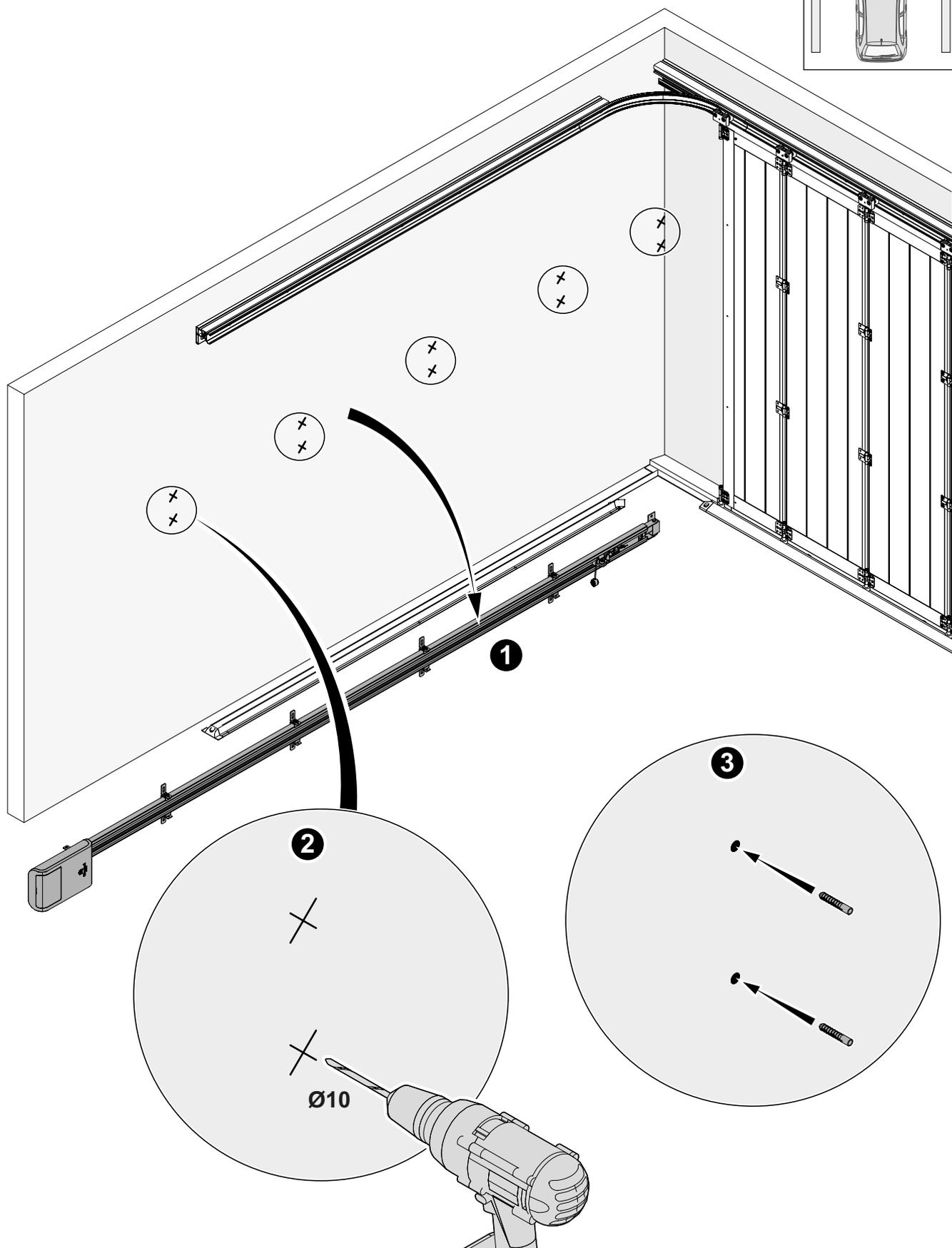
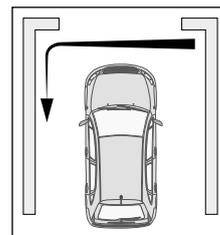
85

Positionnement du rail et repérage des perçages



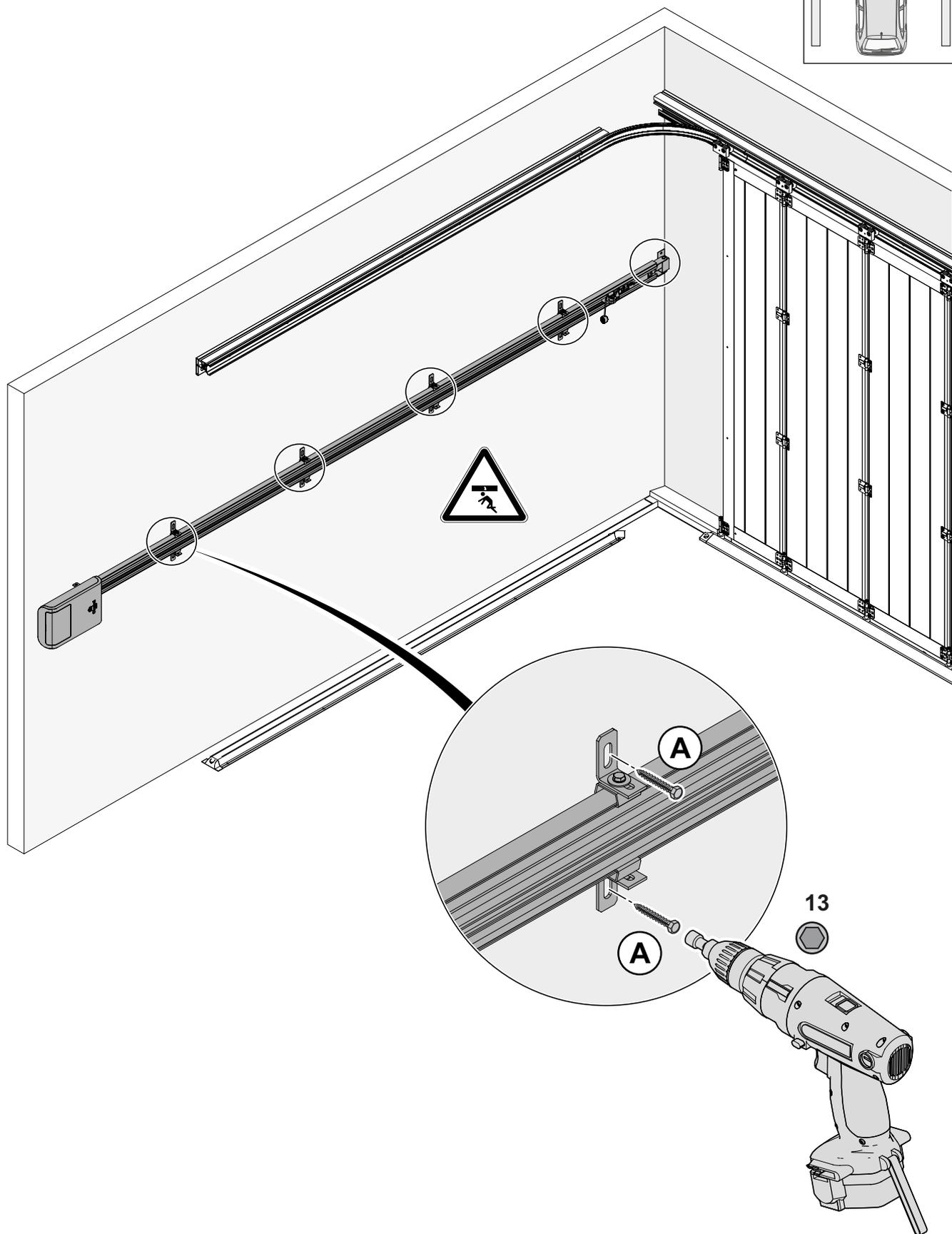
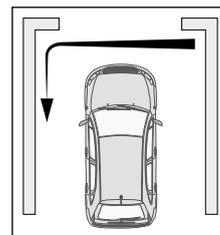
86

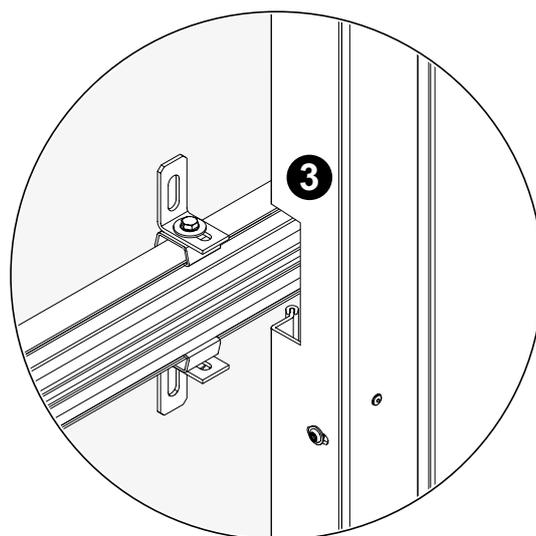
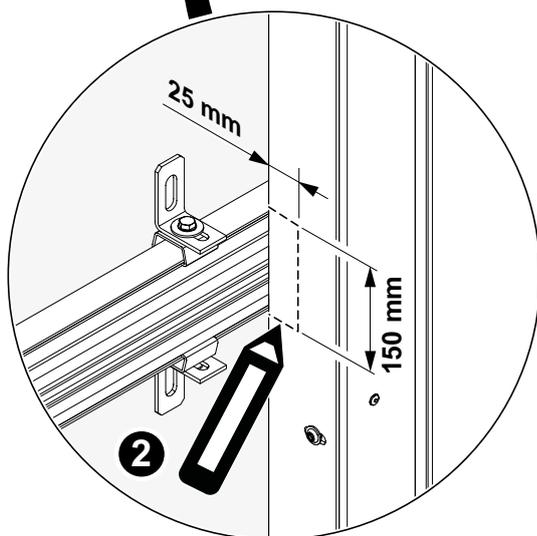
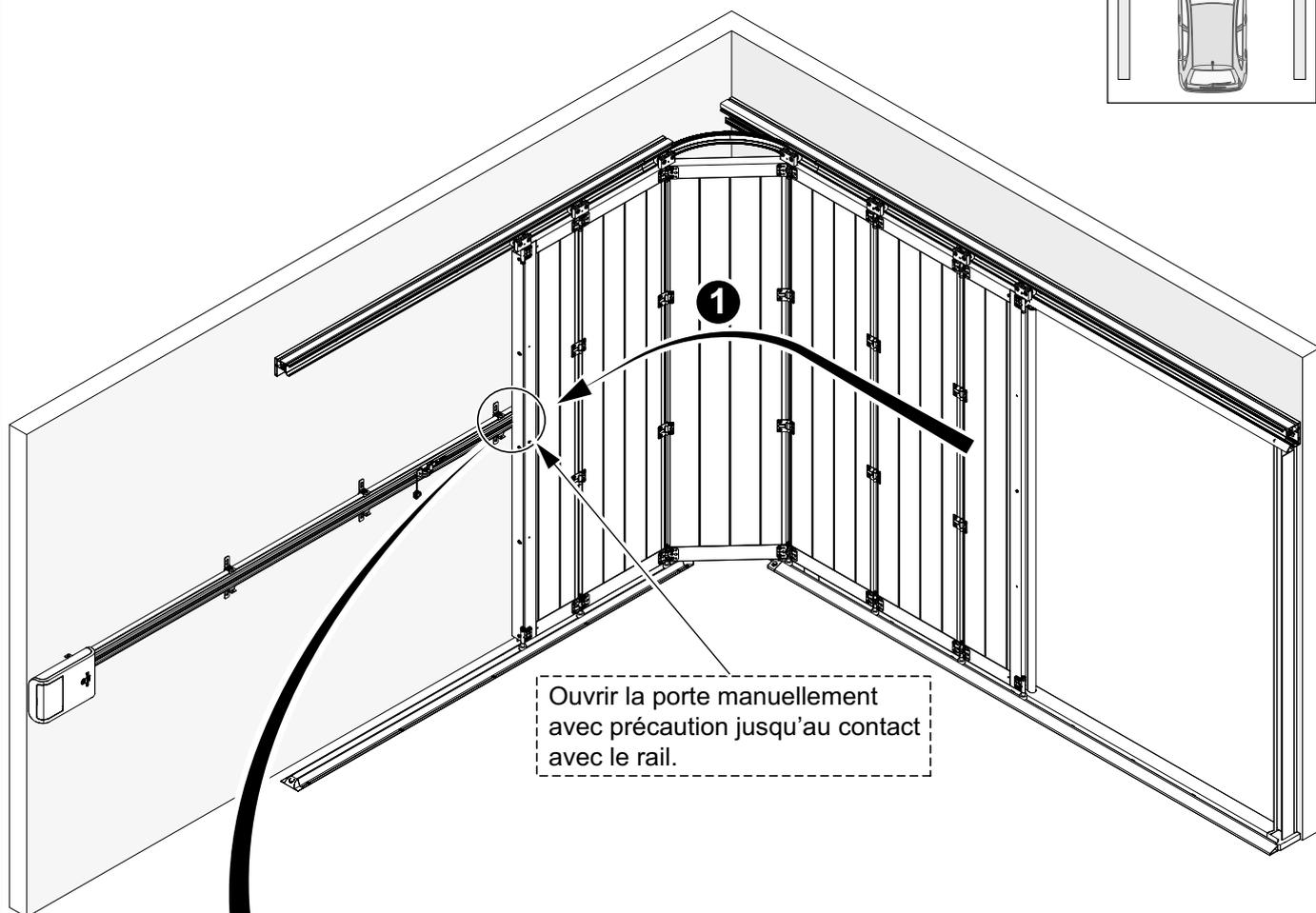
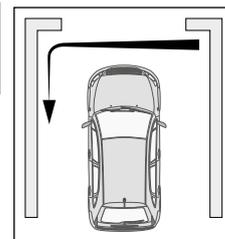
Perçage des trous pour la fixation du rail



87

Fixation du rail



88**Découpe de l'encoche de la cornière**

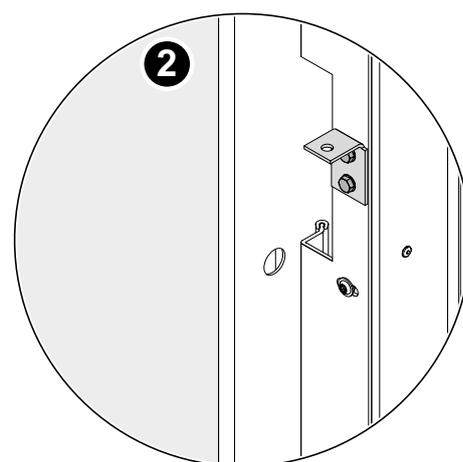
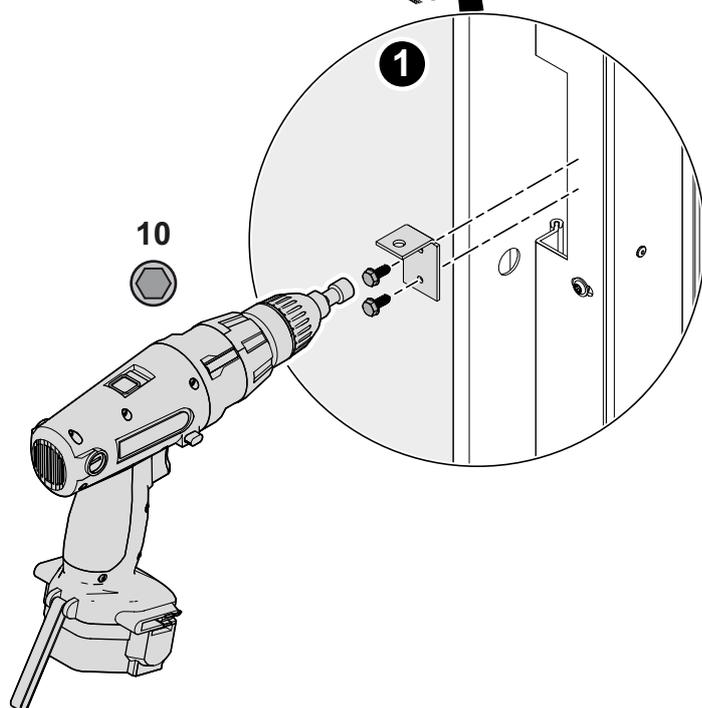
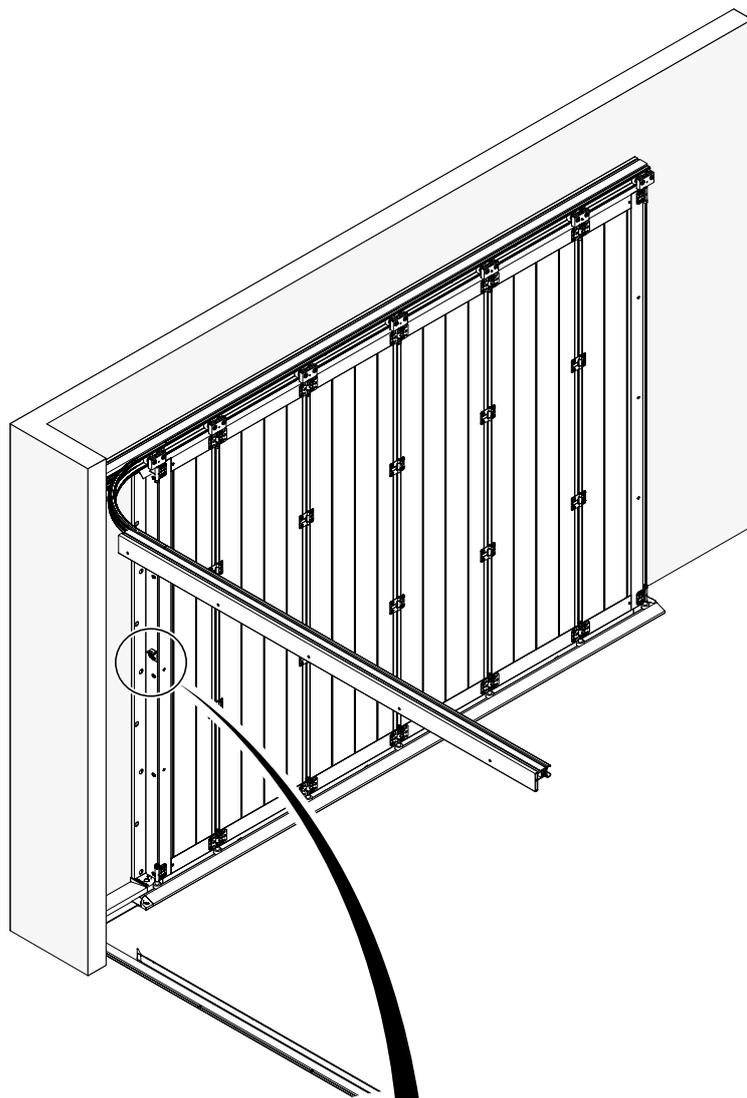
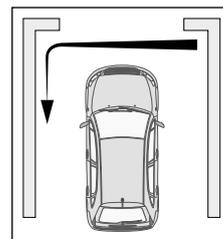
- 2** Tracer l'encoche pour dégager la porte du rail :
Hauteur environ 150 mm.
Largeur environ 25 mm

Démonter la cornière et découper l'encoche.

- 3** Remonter la cornière.

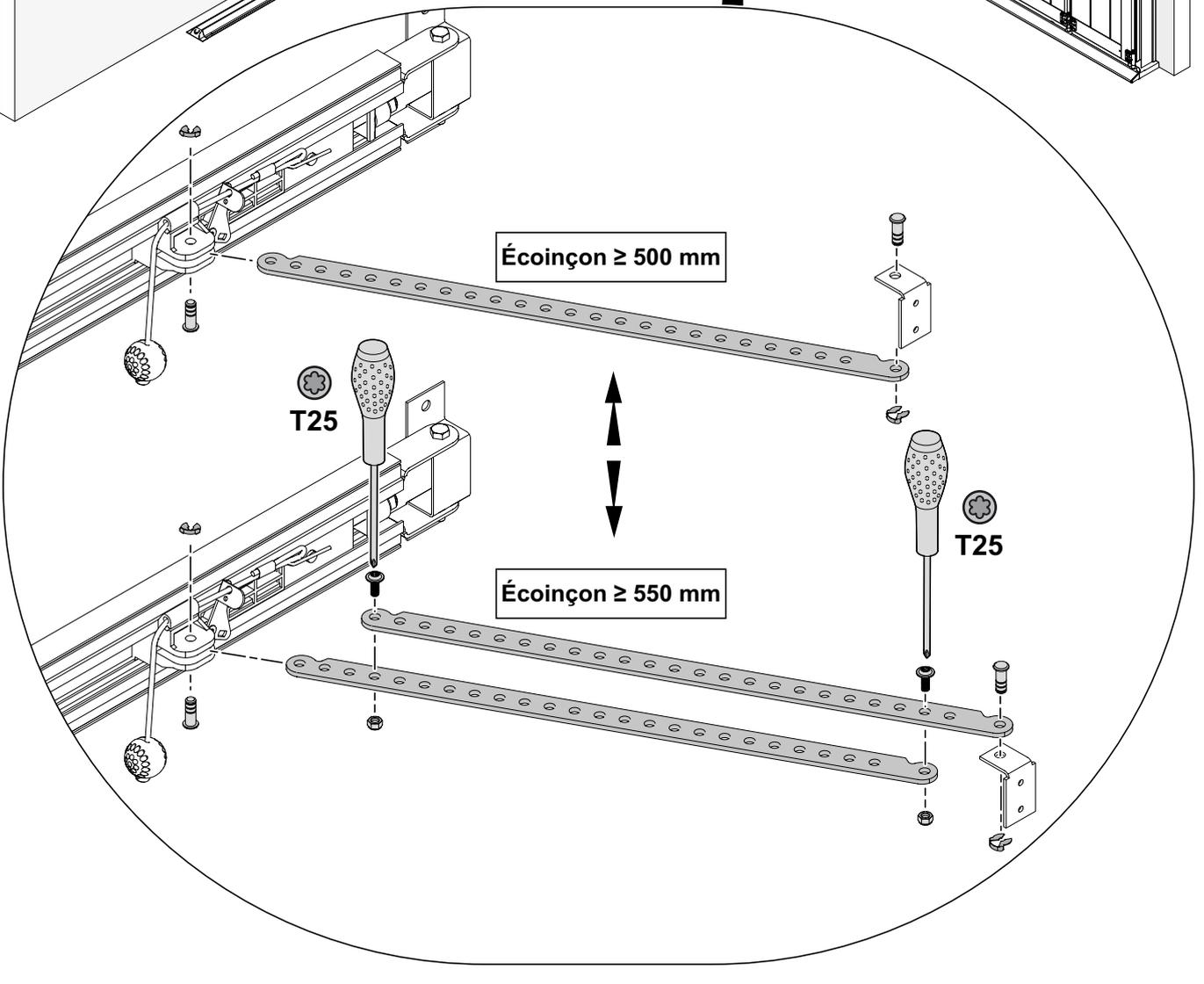
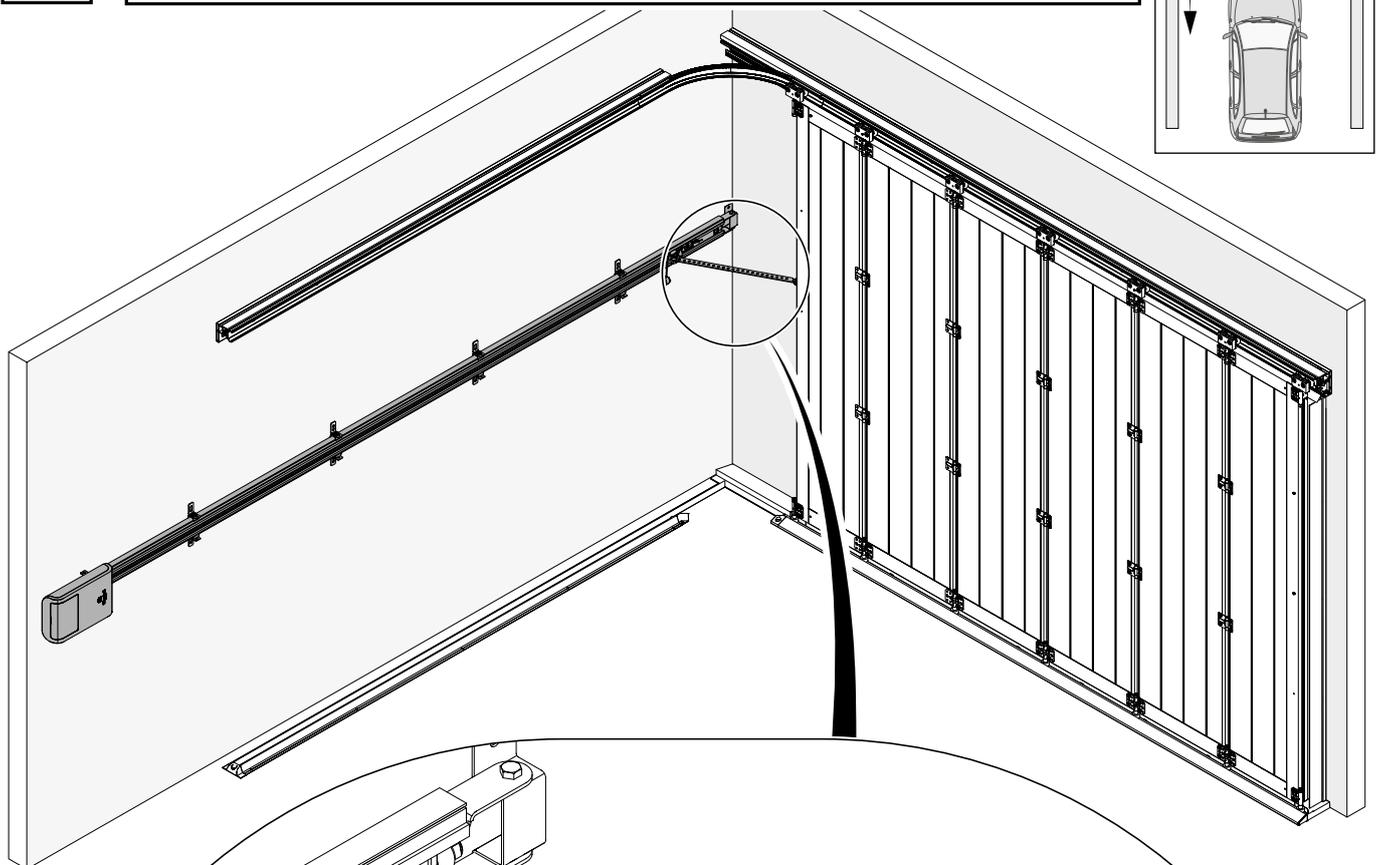
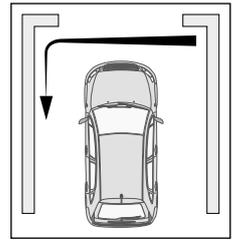
89

Fixation de l'équerre sur la porte



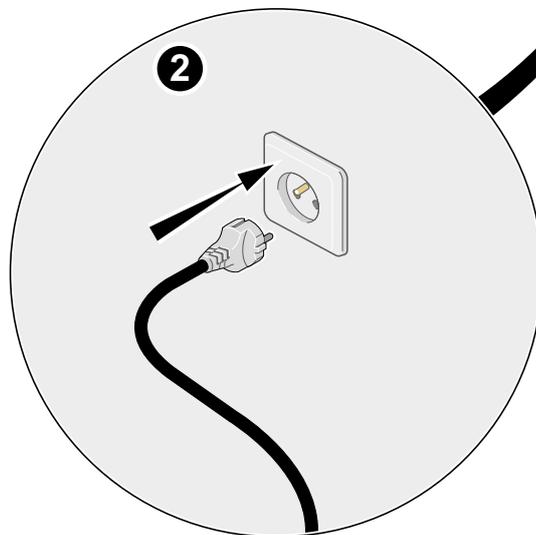
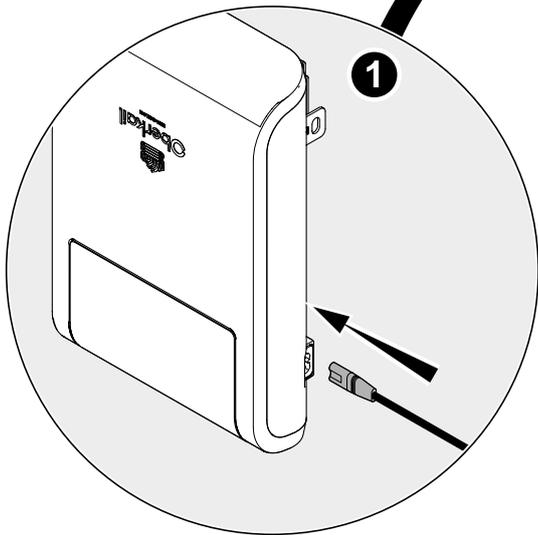
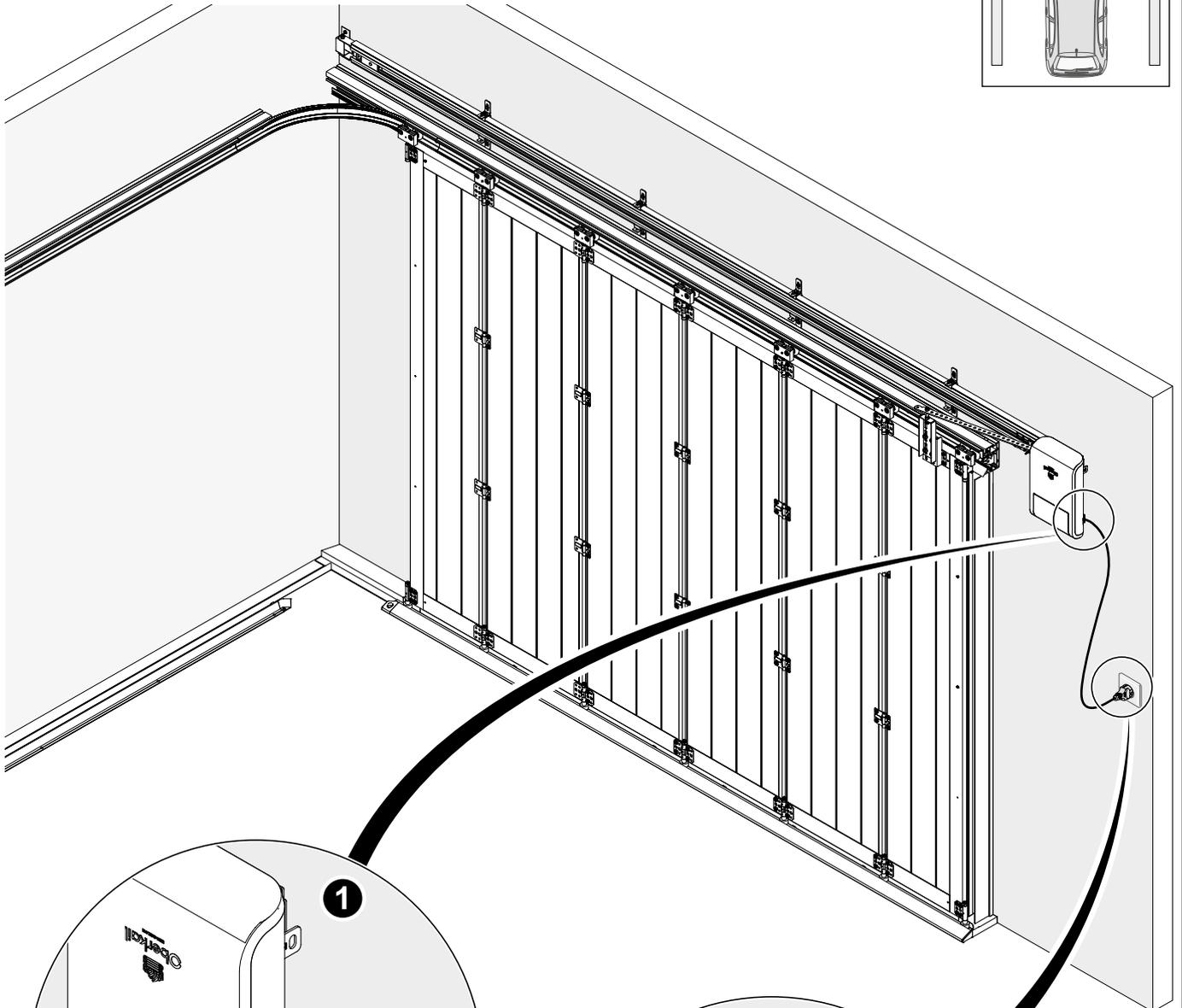
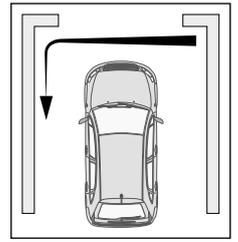
90

Assemblage du rail avec la porte



91

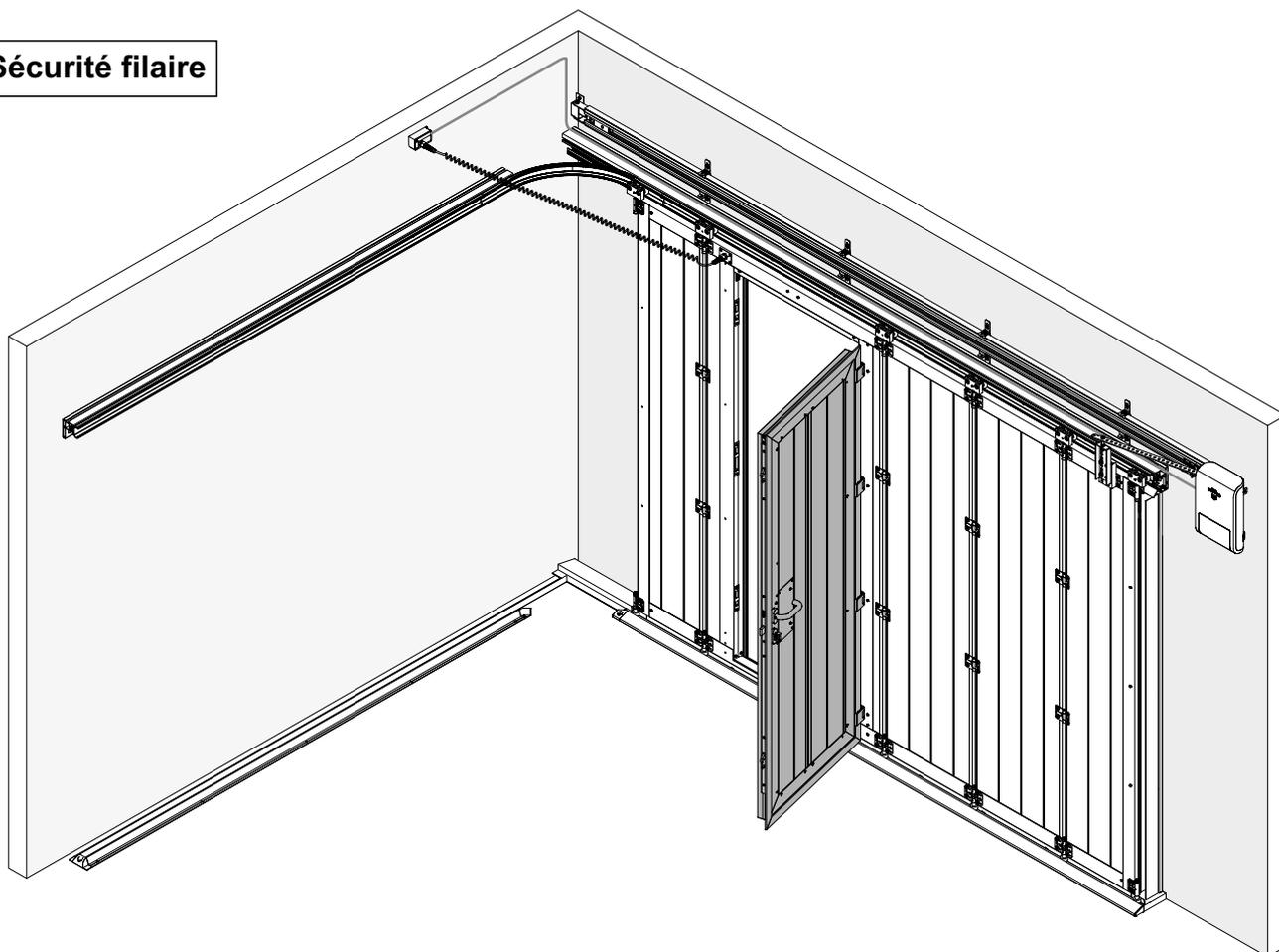
Branchement de la tête motrice



Option portillon sécurité filaire

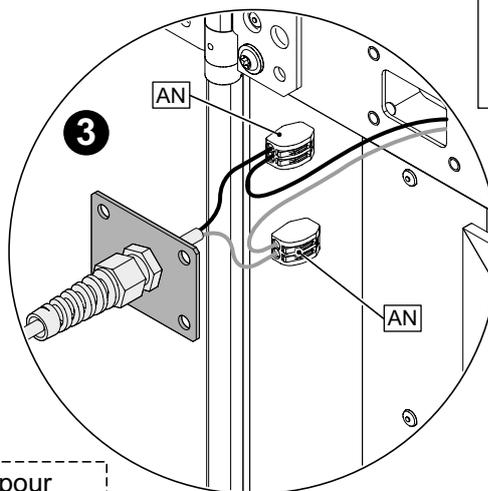
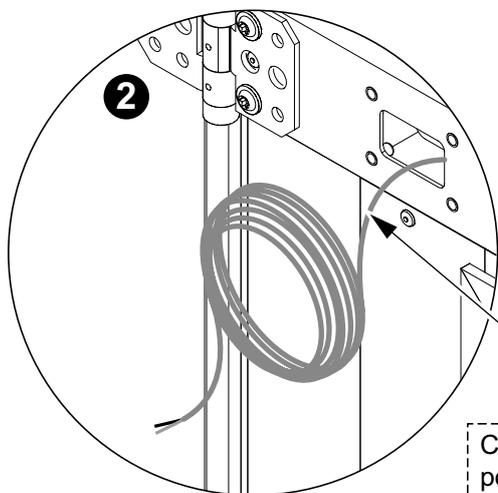
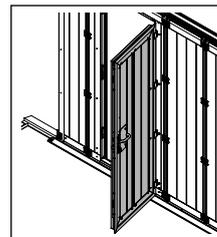
👁️ 92 → 97

Sécurité filaire

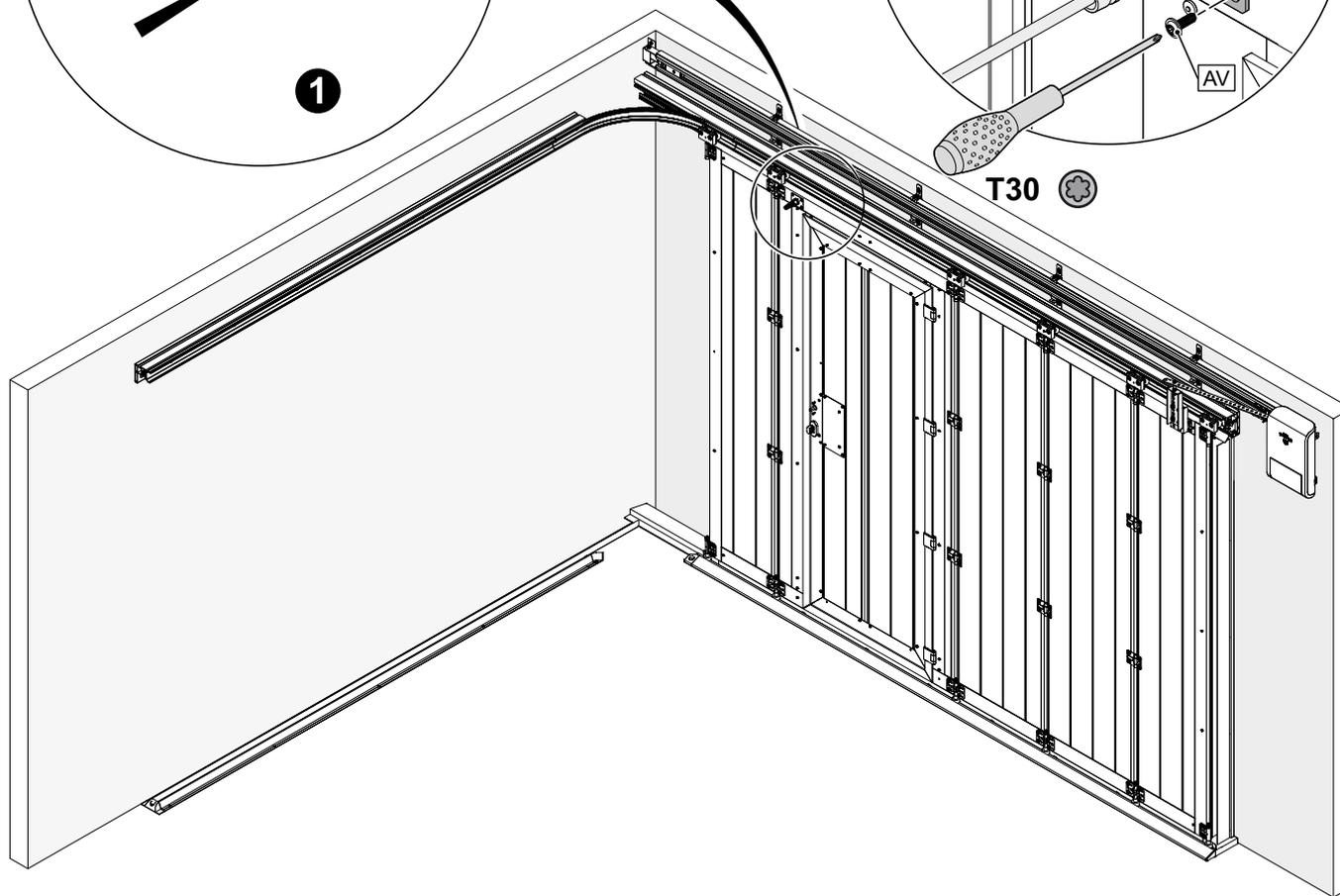
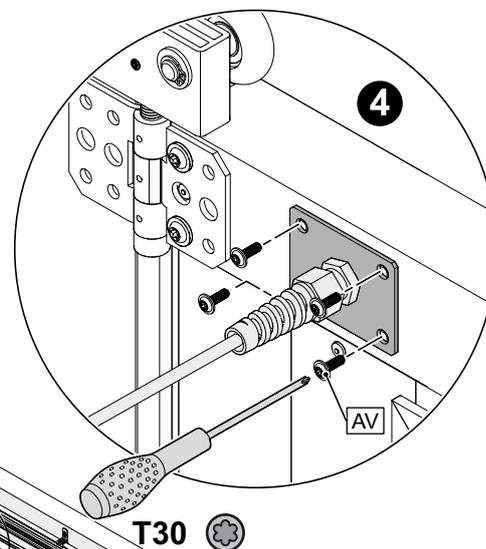
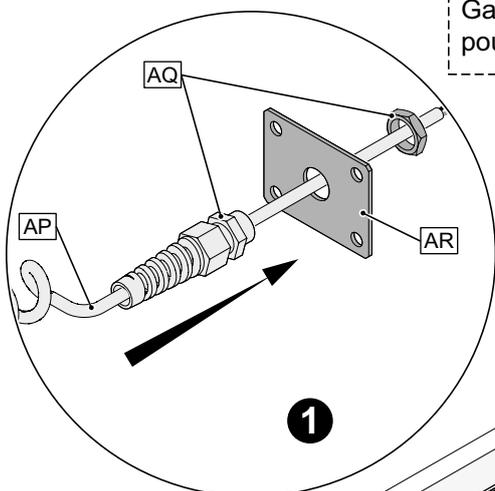


92

Montage de la sécurité filaire du portillon



Couper le câble pour pouvoir aisément raccorder les Wago (AN). Garder le câble coupé pour l'étape 94

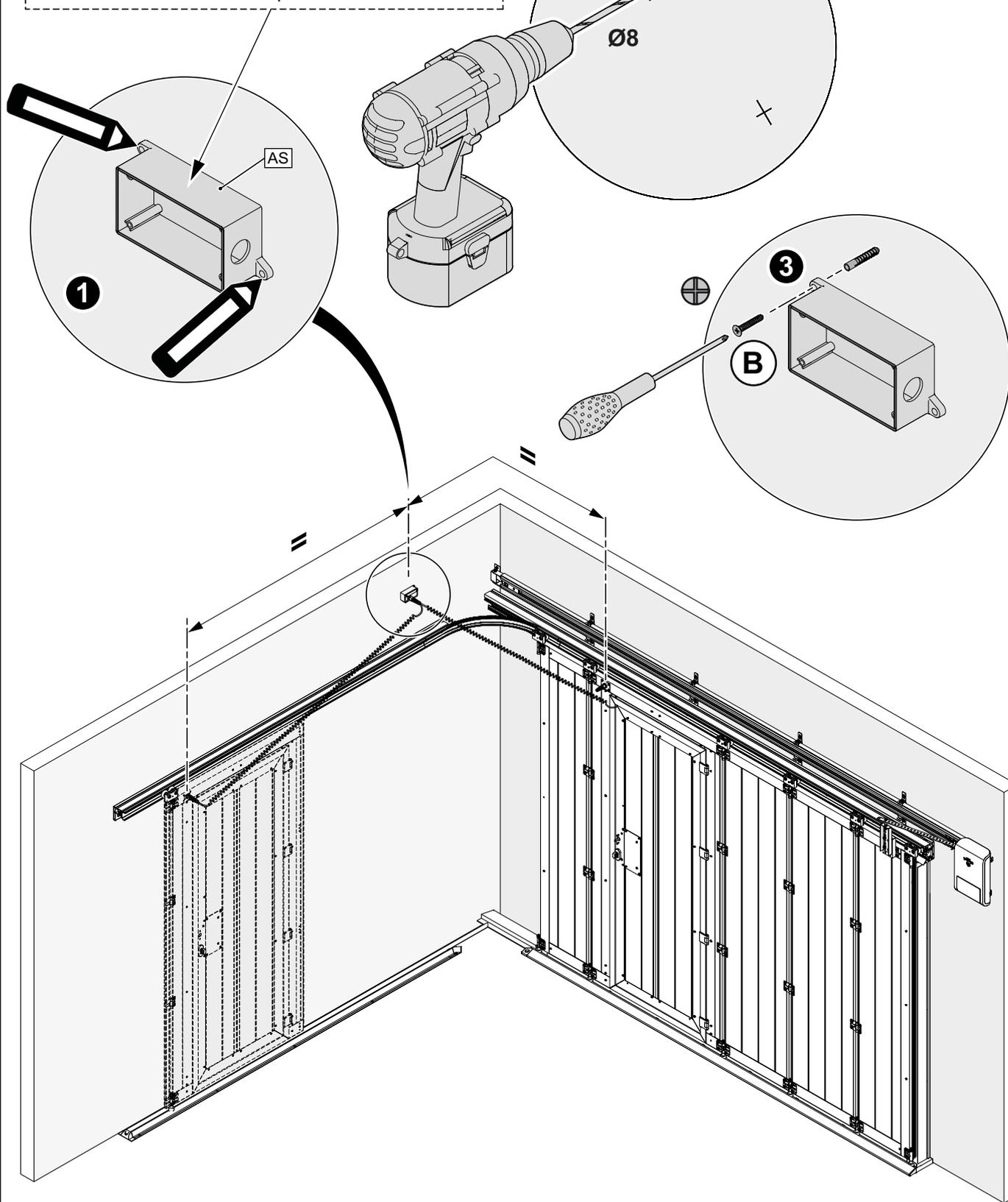
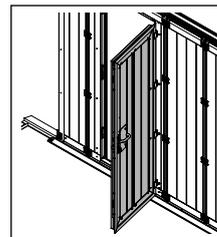


93

Fixation de la boîte de dérivation de sécurité filaire portillon

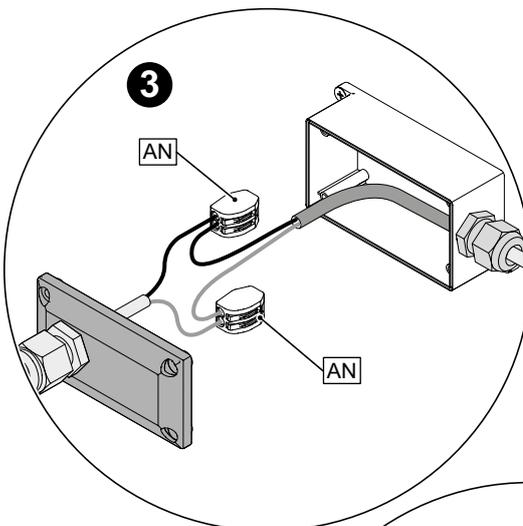
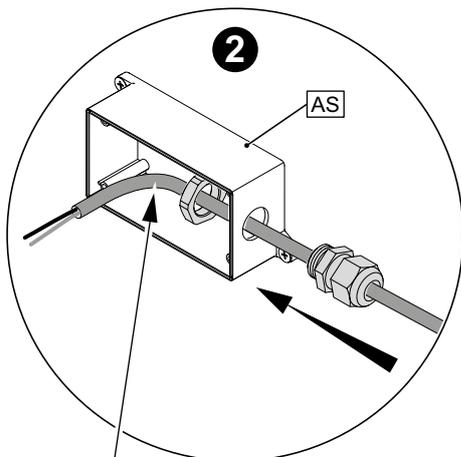
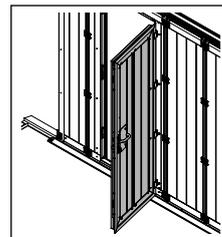
La boîte de dérivation doit être positionnée au linteau ou au plafond selon l'espace disponible.

Fixer la boîte de dérivation à mi-course d'ouverture/fermeture de la porte.

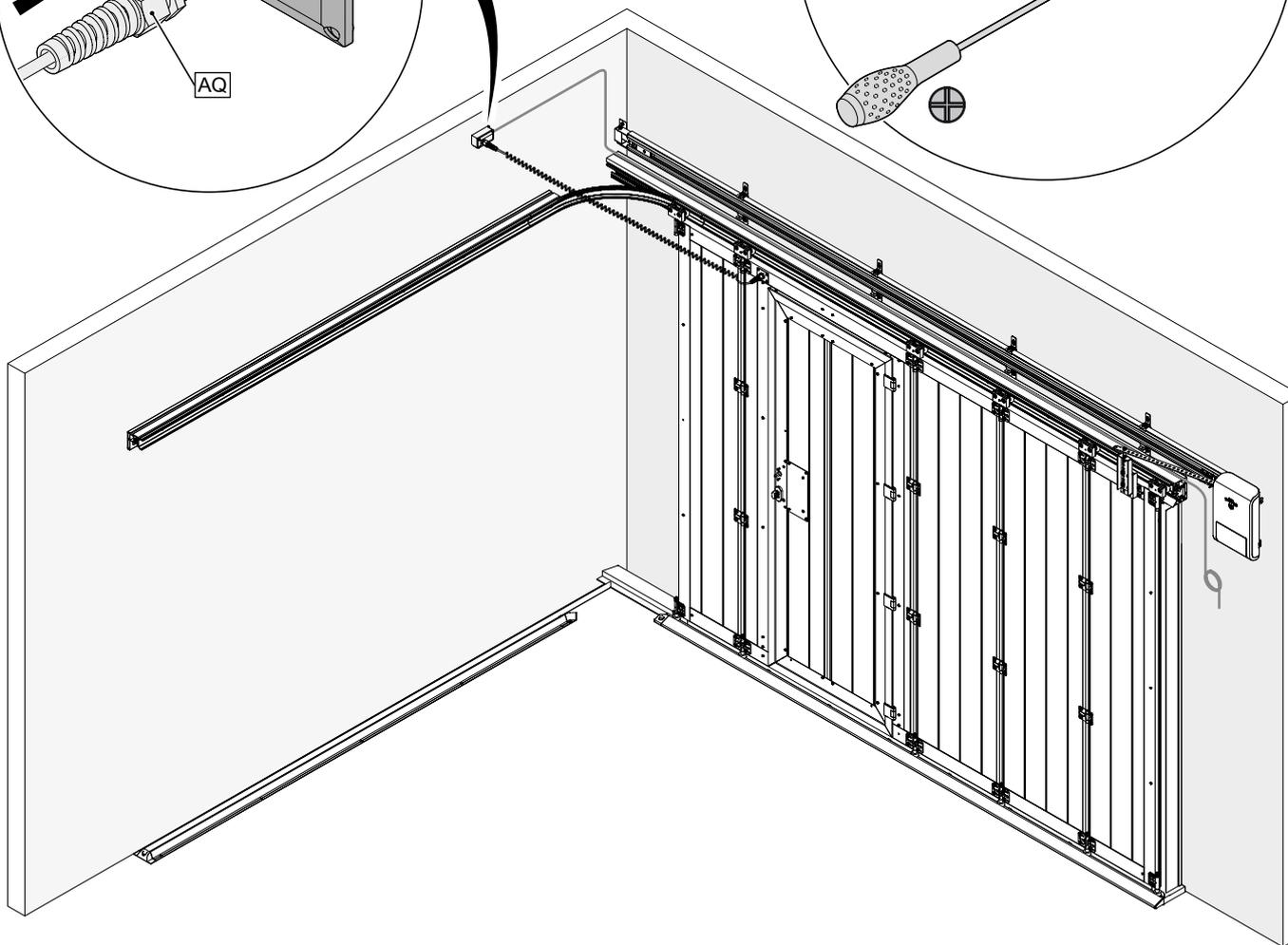
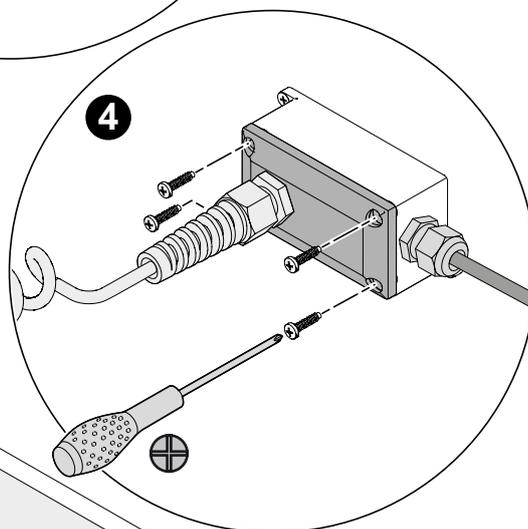
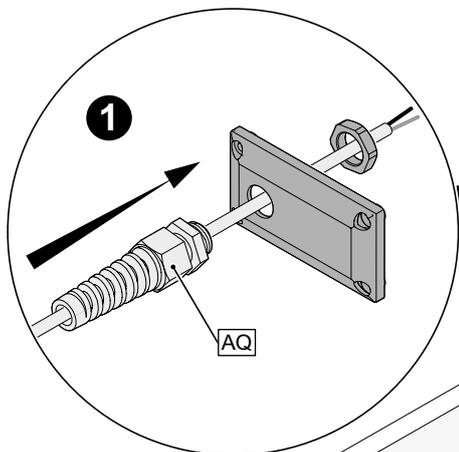


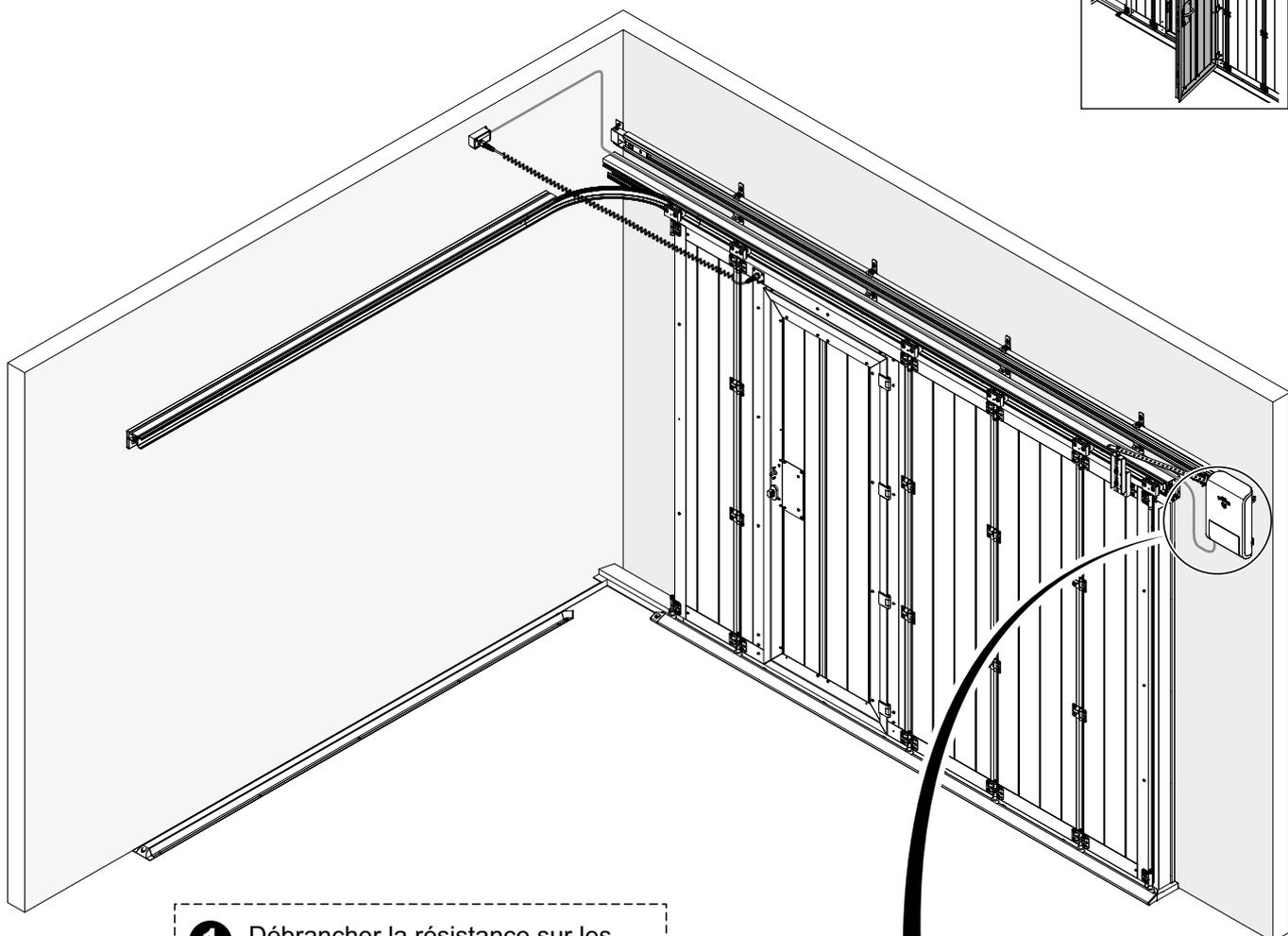
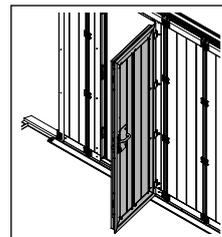
94

Raccordement au boîtier de dérivation

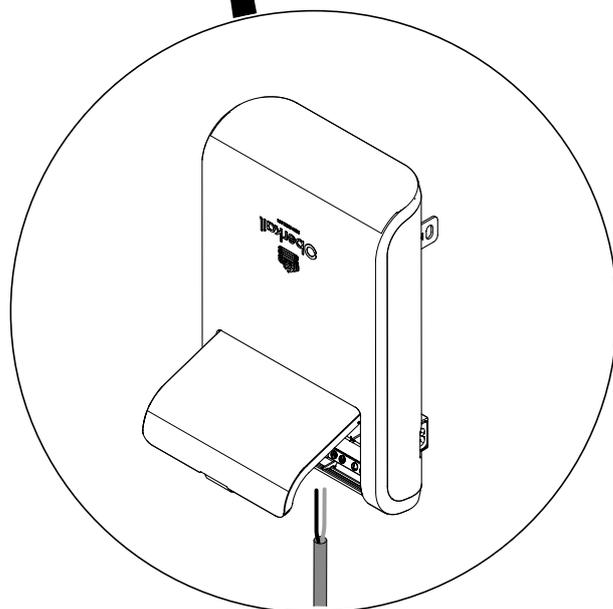
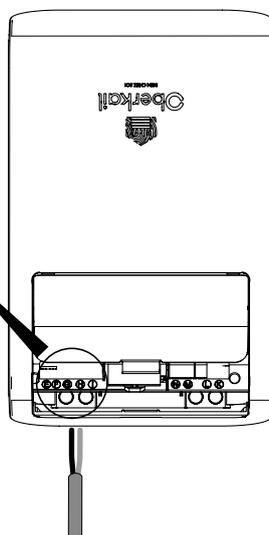
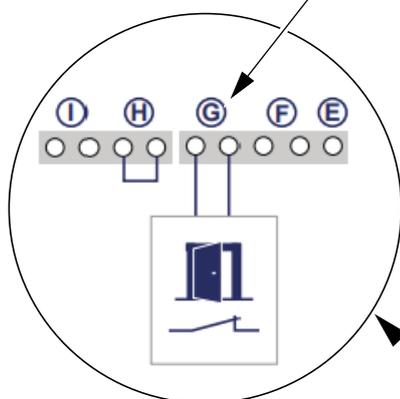


Récupérer le câble préalablement coupé à l'étape 92



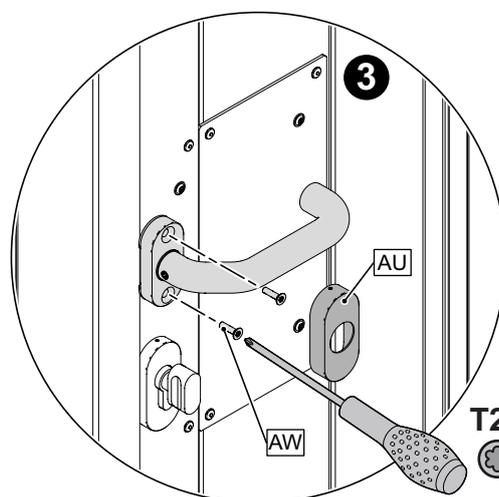
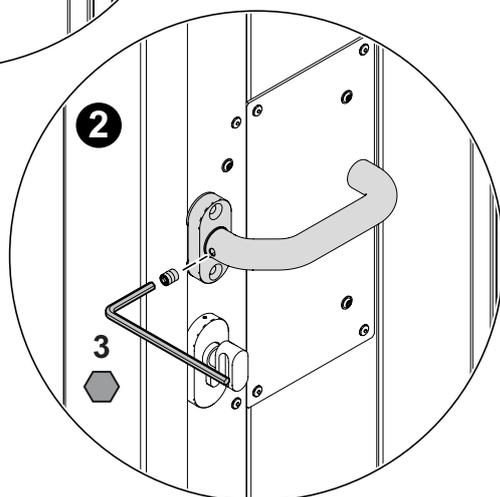
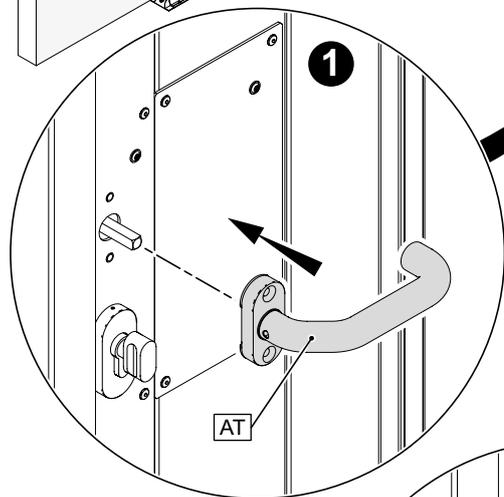
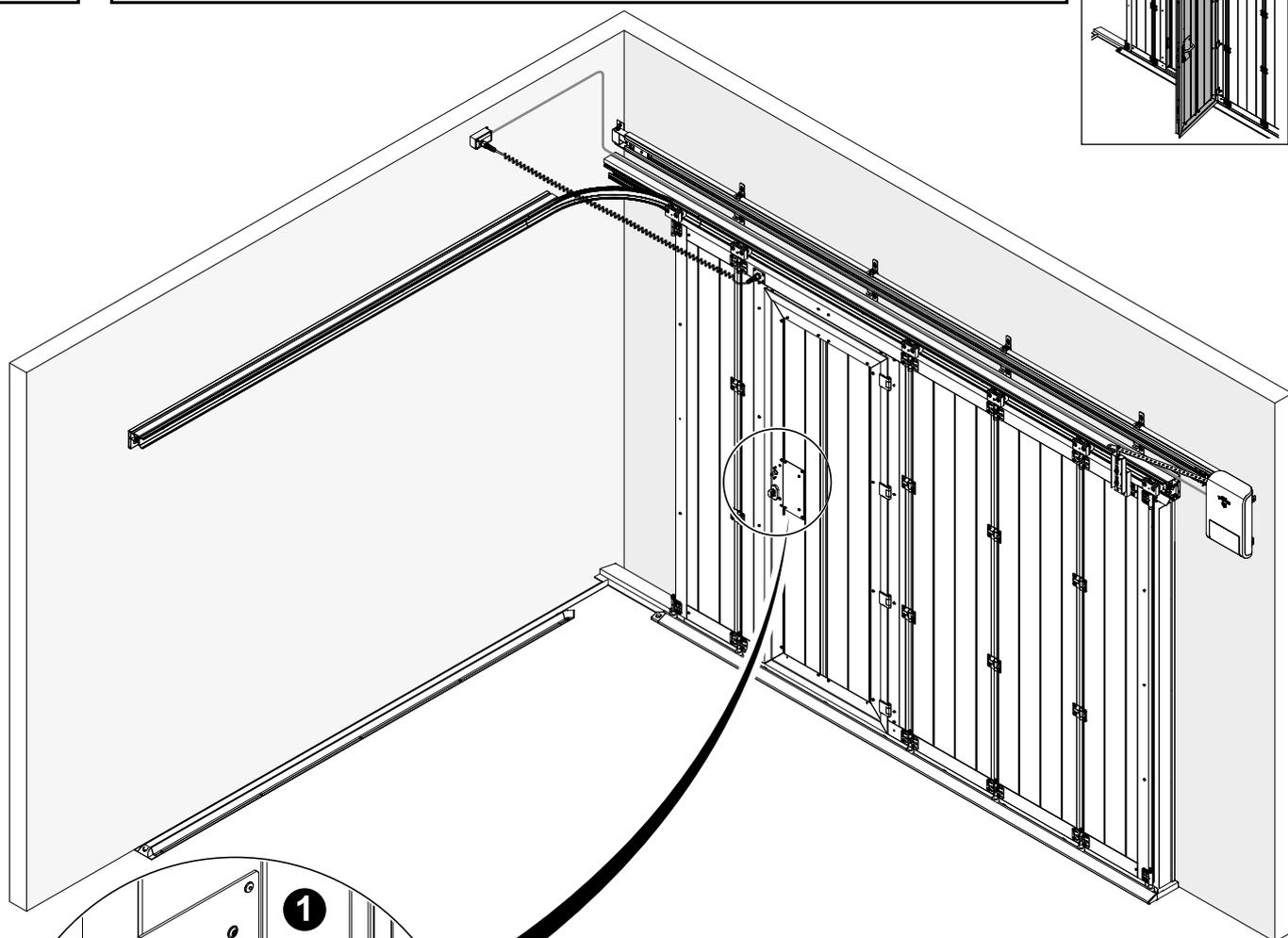
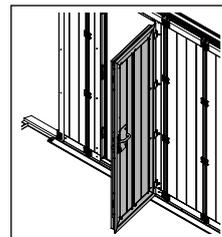
95**Raccordement de la sécurité filaire du portillon**

- 1** Débrancher la résistance sur les bornes repérées G.
- 2** Brancher le câble de sécurité du portillon sur les bornes repérées G.



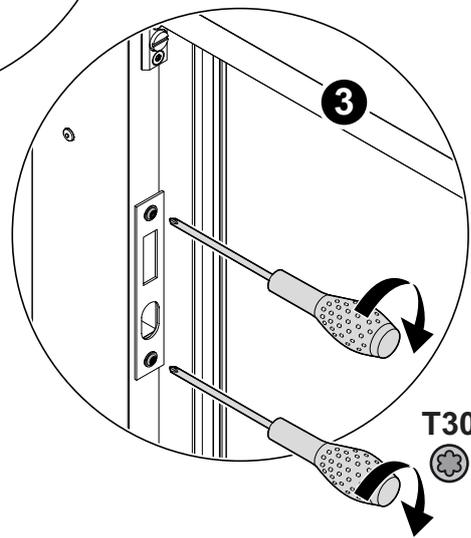
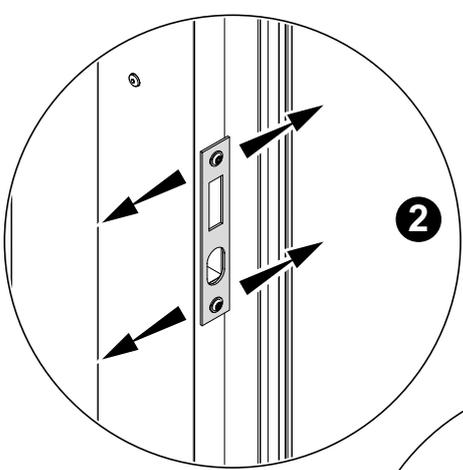
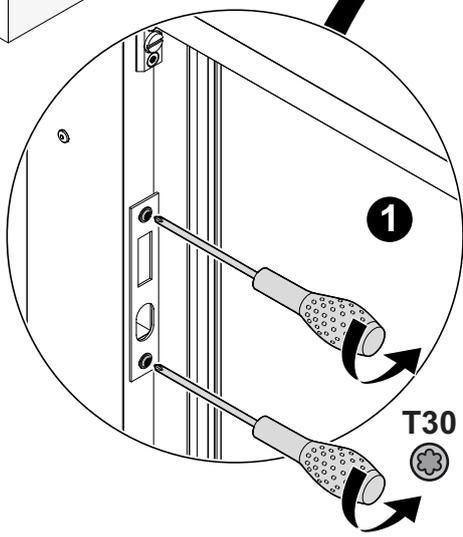
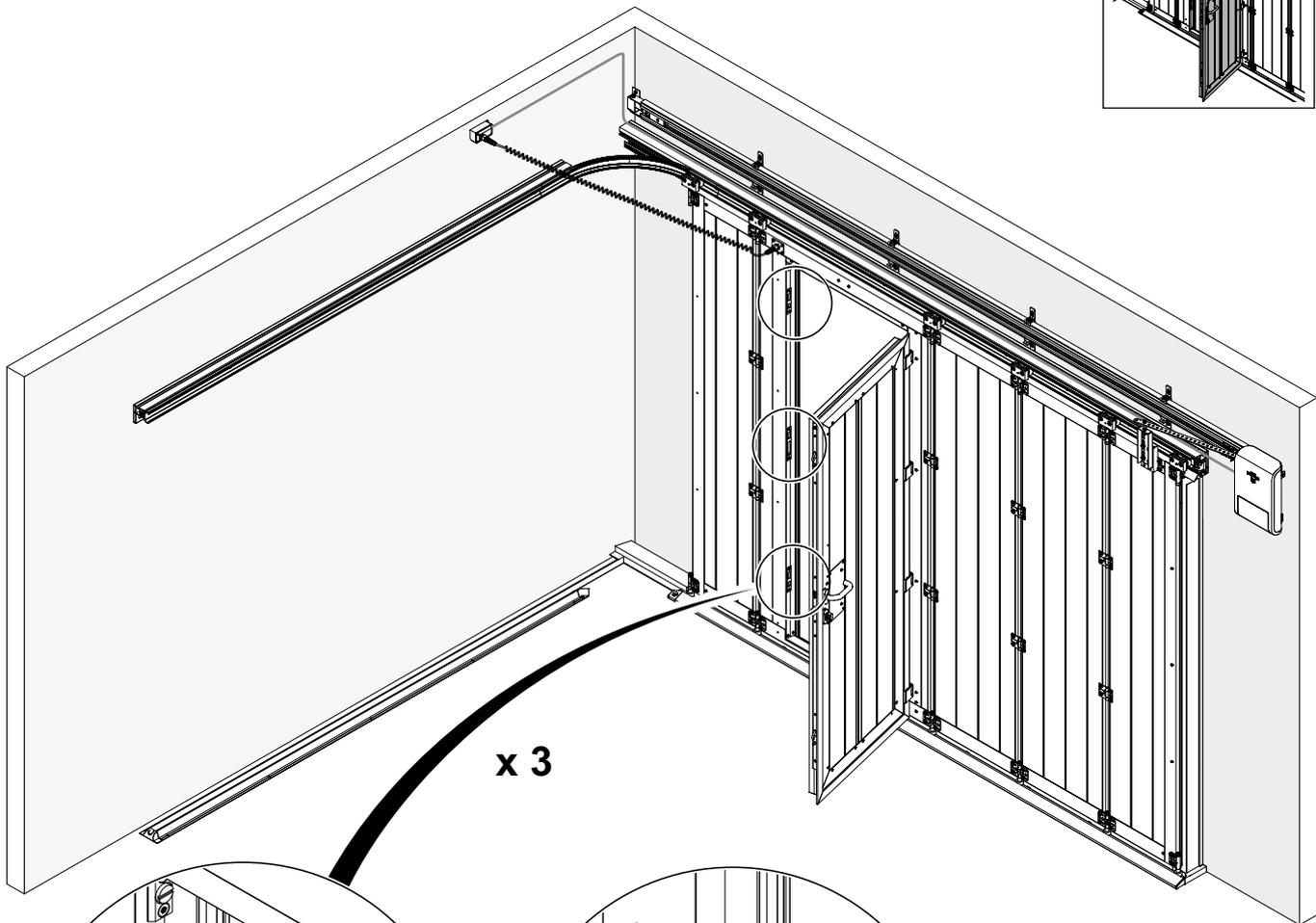
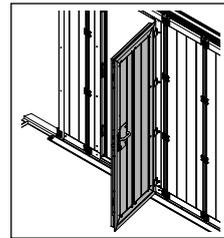
96

Montage de la poignée du portillon



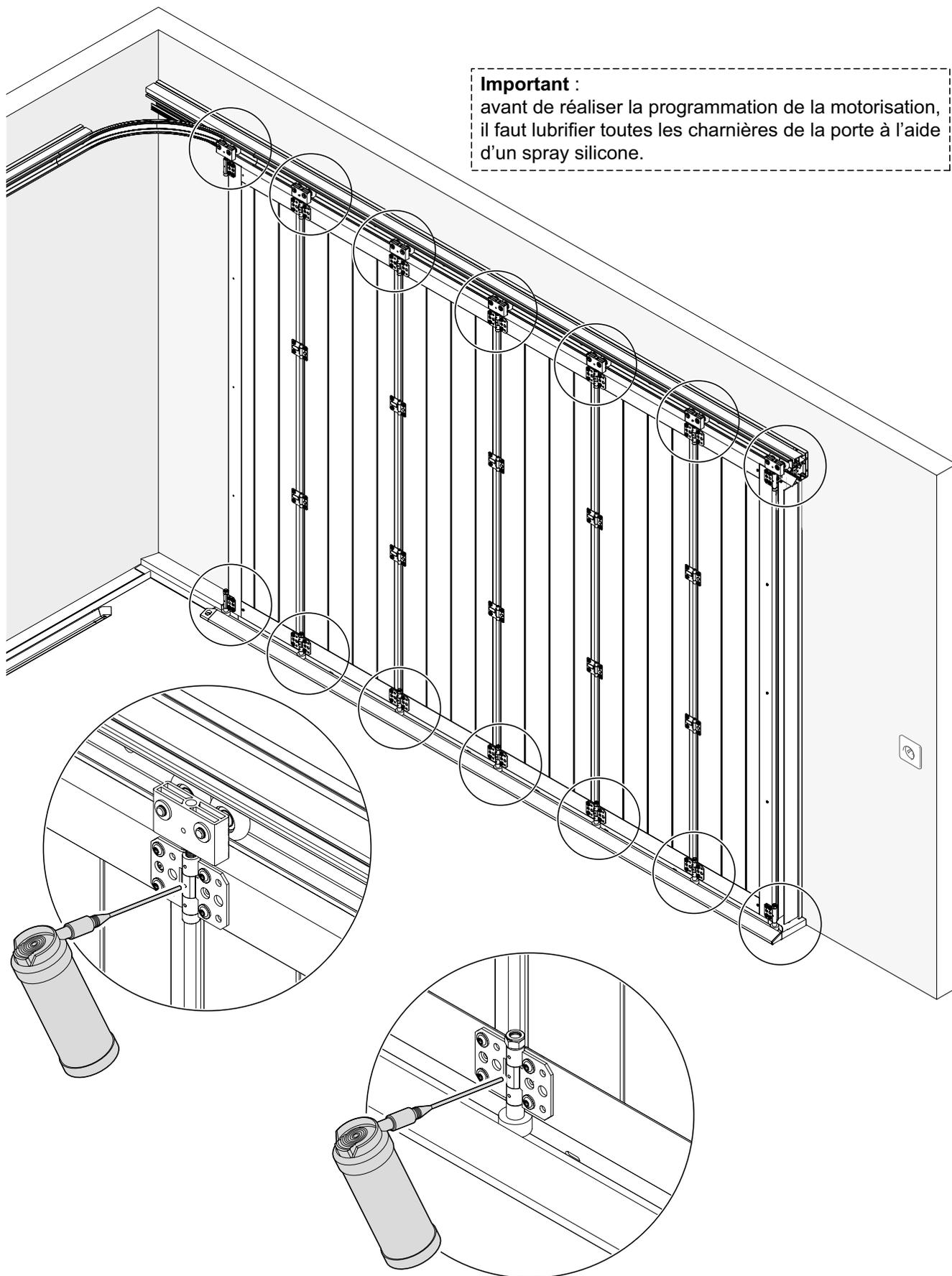
97

Réglage du portillon



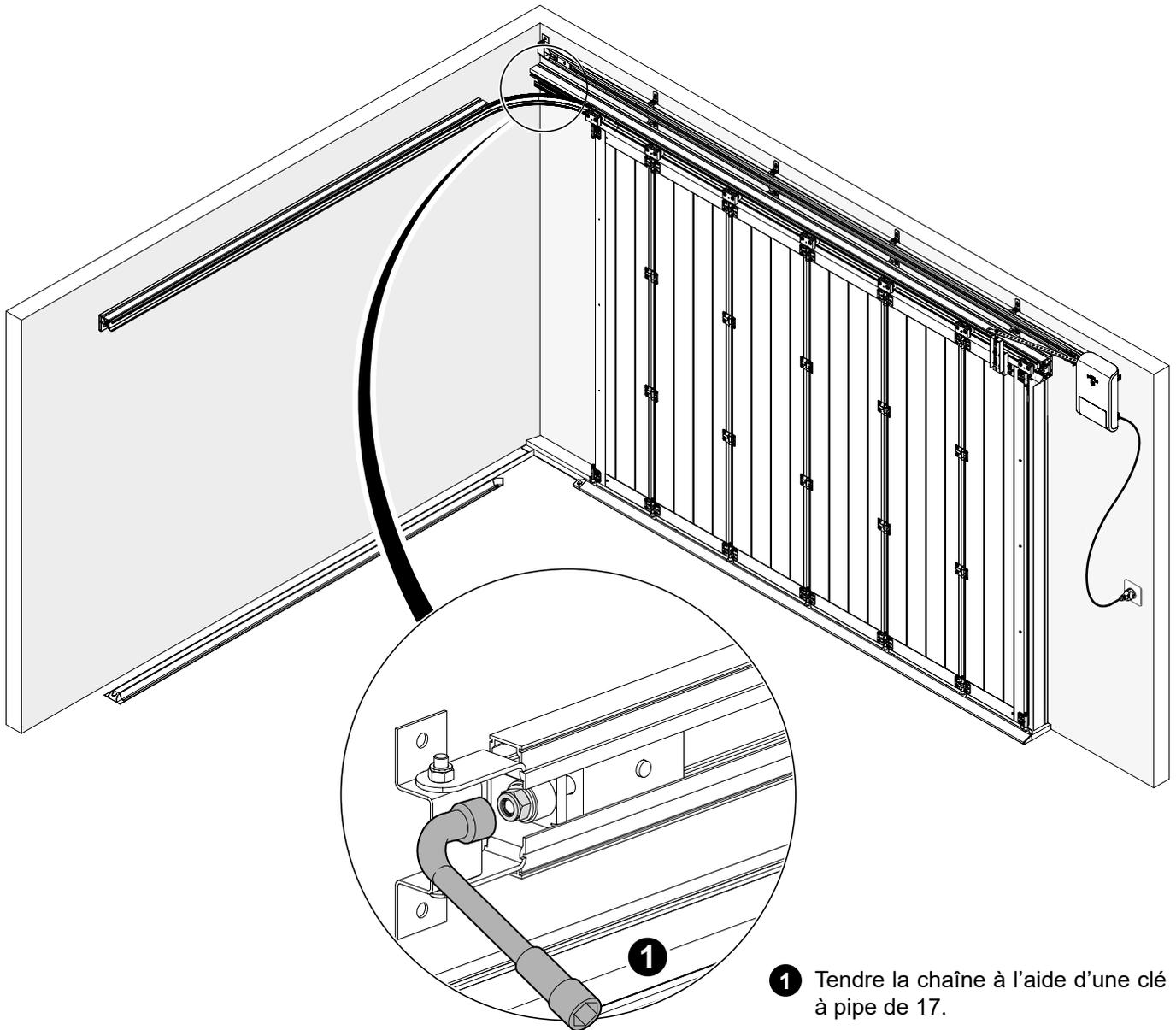
Important :

avant de réaliser la programmation de la motorisation, il faut lubrifier toutes les charnières de la porte à l'aide d'un spray silicone.



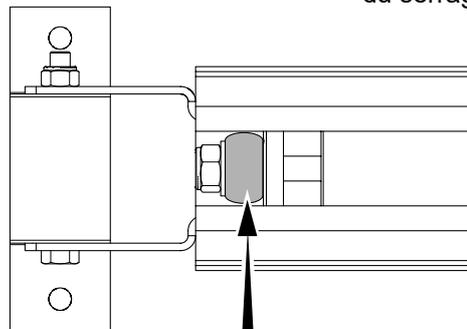
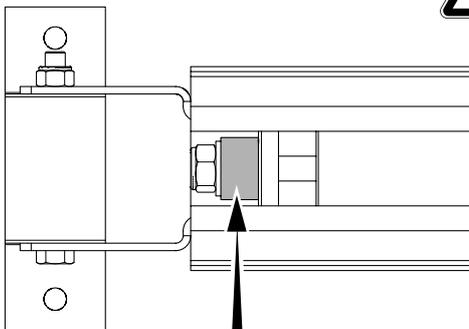
99

Tension de la chaîne



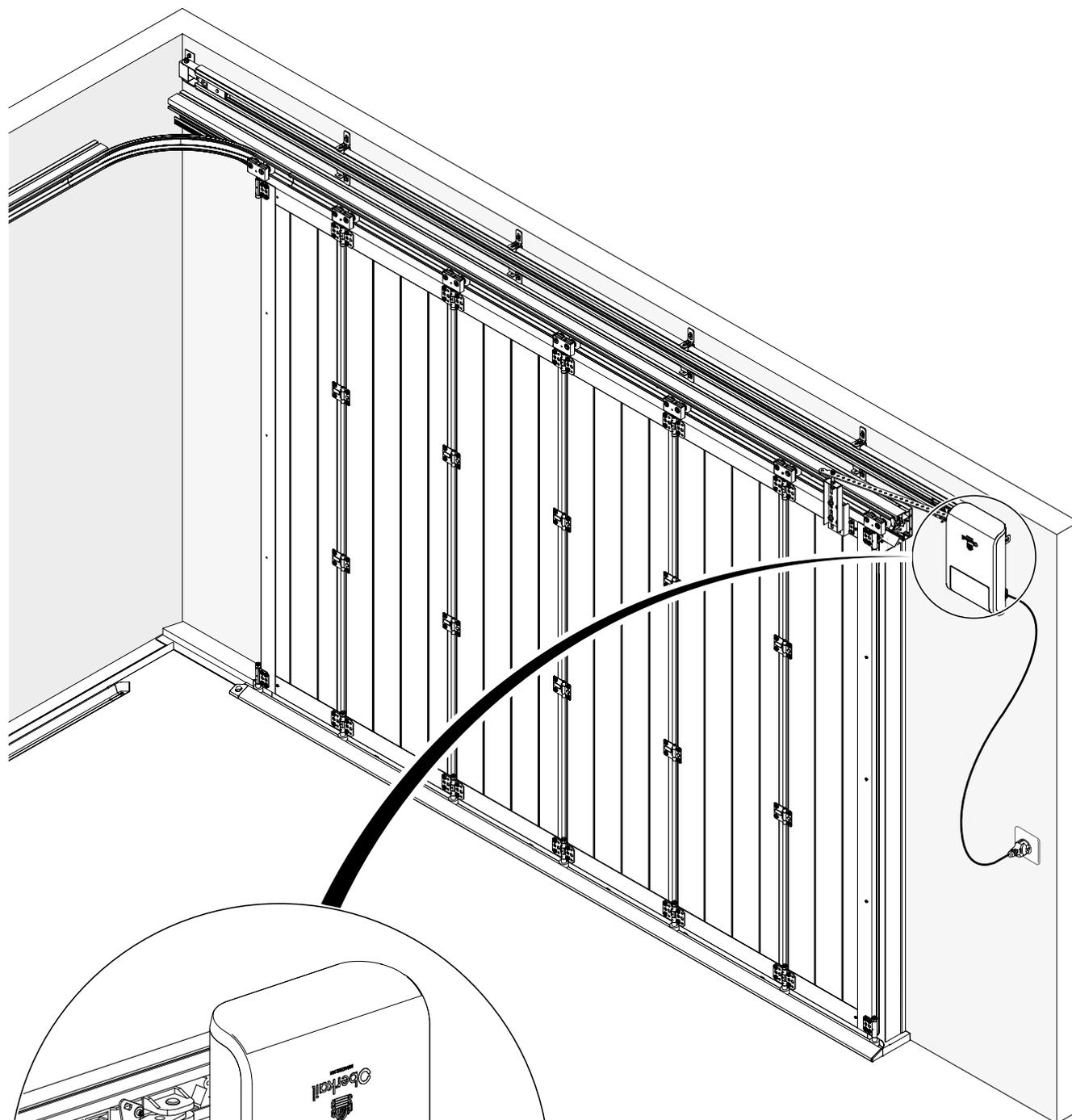
1 Tendre la chaîne à l'aide d'une clé à pipe de 17.

2 La bonne tension est obtenue lorsque la bague noire caoutchouc est légèrement bombée sous l'effet du serrage.



100

Embrayage / débrayage de la tête motrice



Pour débrayer la porte, tirer sur la boule.
La porte peut alors être manoeuvrée
manuellement.

Programmation motorisation

Programmation simplifiée de la motorisation

1 - Programmation des fins de course



Départ porte fermée

- Appuyer 3 secondes sur la touche  jusqu'à l'affichage du chiffre **3** qui clignote.
- Appuyer en continu sur la touche  jusqu'à l'ouverture désirée de la porte.
- Appuyer une impulsion sur la touche  pour valider, le chiffre **4** clignote sur l'afficheur.
- Appuyer en continu sur la touche  jusqu'à la fermeture complète de la porte.
- Appuyer une impulsion sur la touche  pour valider, le chiffre **0** apparaît fixe sur l'afficheur.
- Appuyer une impulsion sur la touche , la porte s'ouvre (attendre l'arrêt de la porte).
- Appuyer une nouvelle impulsion sur la touche , la porte se ferme.
- État de l'afficheur : .

Fin de programmation - Si les conditions ne sont pas réunies reprendre à l'étape 1.

2 - Programmation émetteur

- Appuyer une impulsion sur la touche , le chiffre **1** apparaît et clignote.
- Appuyer 2 secondes sur la touche de l'émetteur.
- Le point rouge sur l'afficheur clignote puis le chiffre **1** disparaît.

Fin de programmation - Reprendre cette procédure pour toute autre programmation d'émetteur.

3 - Effacement de la mémoire des émetteurs.

- Débranchez et rebranchez l'alimentation en appuyant simultanément sur la touche .

