



NOTICE DE MONTAGE KIT COMPLET

MODÈLE FORD CUSTOM / VOLKSWAGEN TRANSPORTER T7

« Longueur » L1-L2 H1

Année : ...2024 à ce jour



ASSA ABLOY

Une marque du Groupe ASSA ABLOY

Composition du Kit complet



- 1- SERRURE 232
- 2- CACHE NOIR
- 3- SUPPORT SERRURE
- 4- VISSERIE
- 5- TRINGLE HAUTE PORTE ARRIERE
- 6- GUIDE TRINGLE HAUTE PORTE ARRIERE 7- TRINGLE
- BASSE PORTE ARRIERE
- 8- TRINGLE LATERALE PORTE ARRIERE
- 9- GACHE LATERALE PORTE ARRIERE **CUSTOM**
- 9' - GACHE LATERALE PORTE ARRIERE **T7**
- 10- GACHE HAUTE PORTE ARRIERE
- 11- GACHE BASSE PORTE ARRIERE
- 12- GUIDE TRINGLE HAUTE PORTE LATERALE 13-
- TRINGLE HAUTE PORTE LATERALE
- 14- TRINGLE LATERALE PORTE LATERALE 15- GACHE
- HAUTE PORTE LATERALE
- 16- GACHE LATERALE PORTE LATERALE

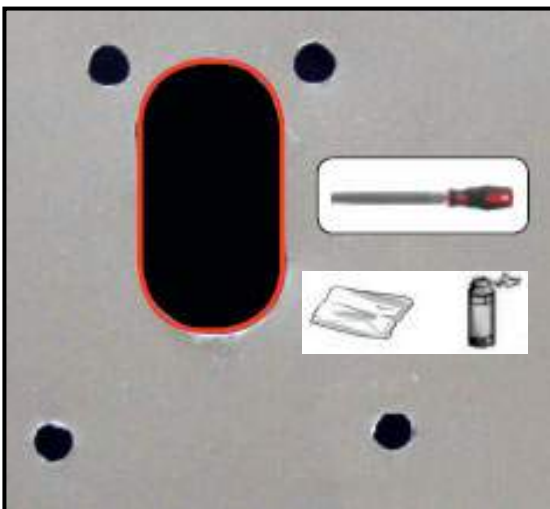
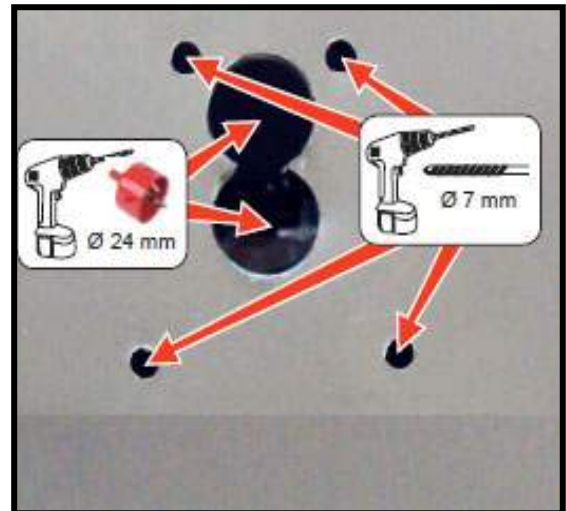
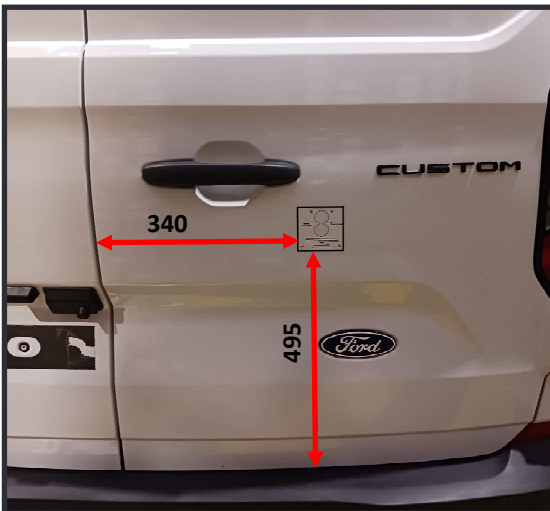


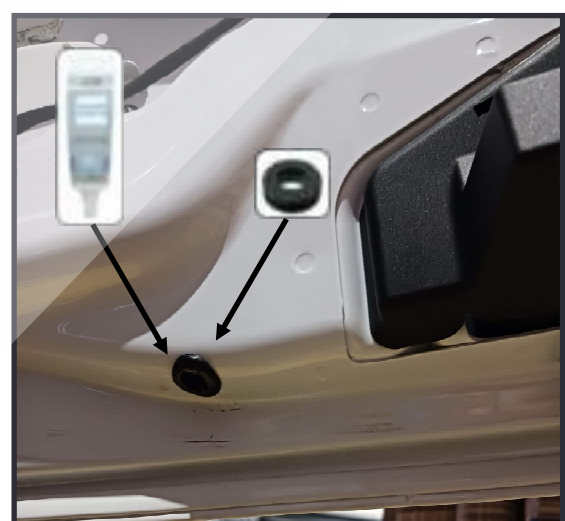
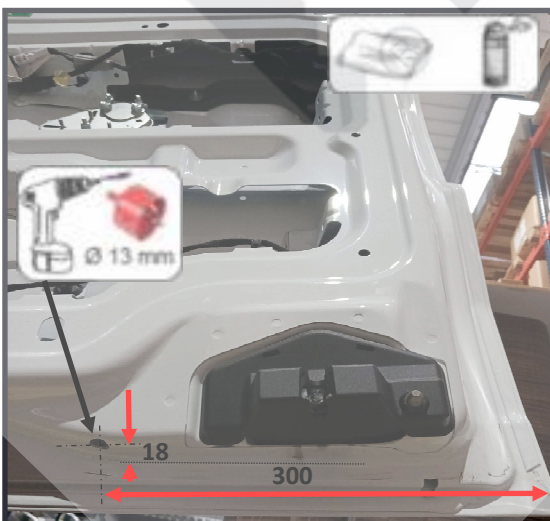
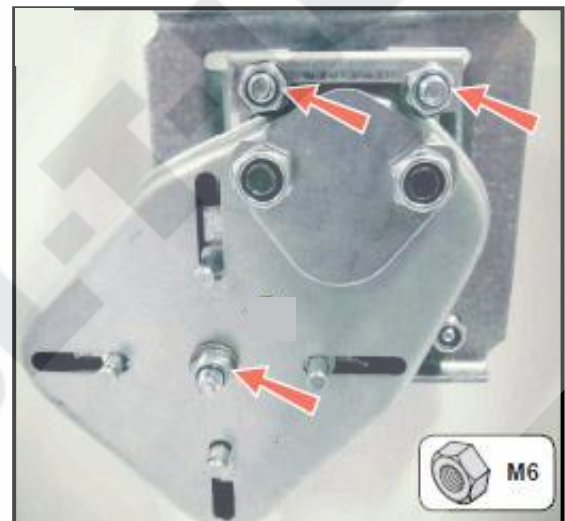
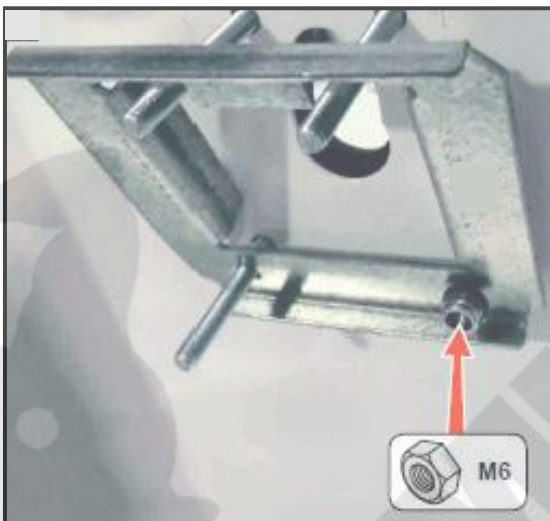
Matériel Utilisé Pour La Pose De Serrures

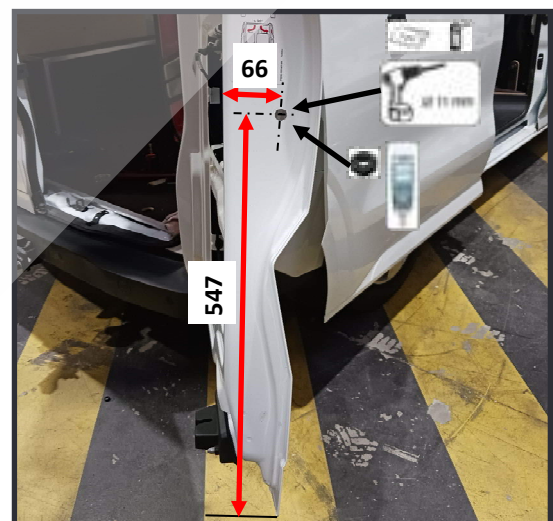
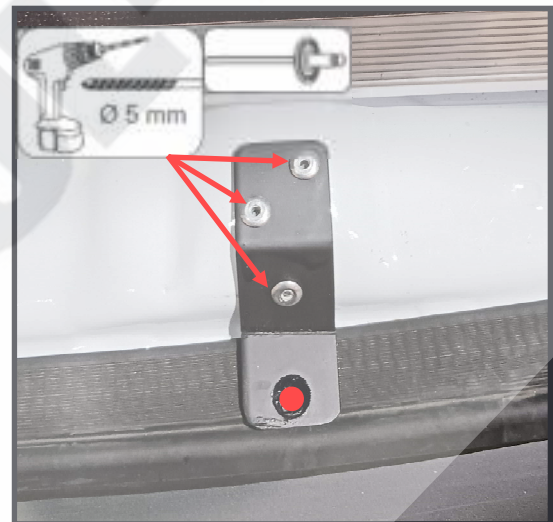
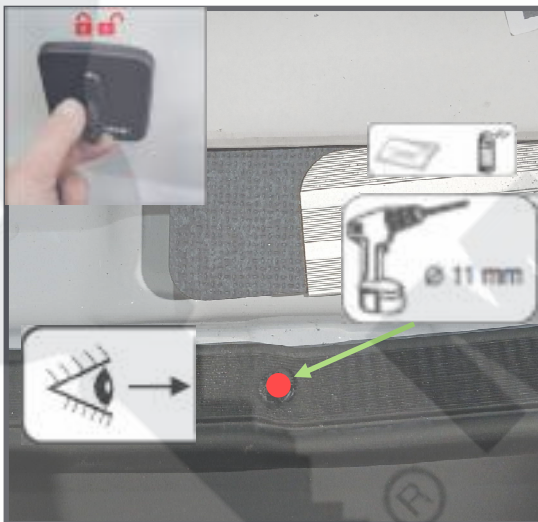
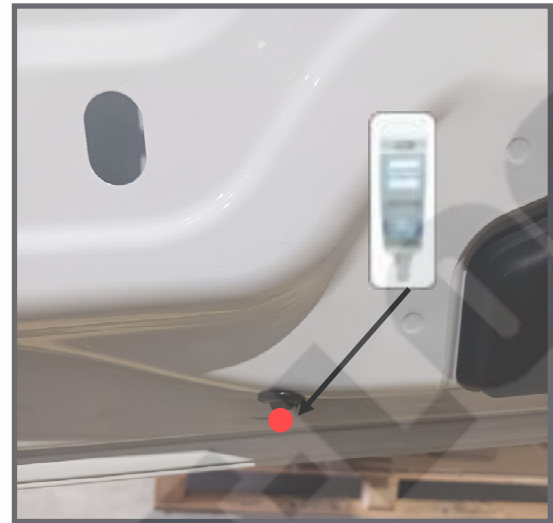
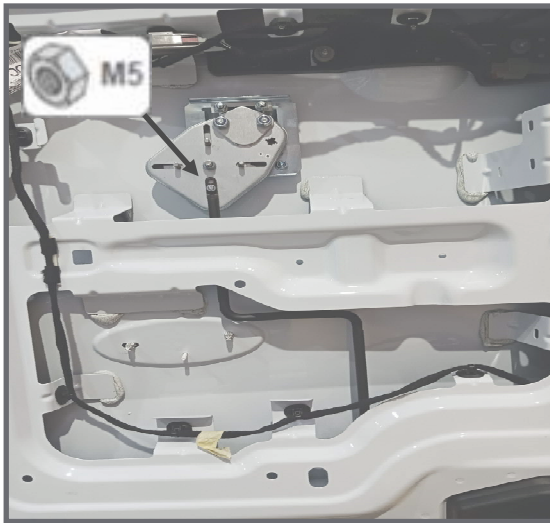


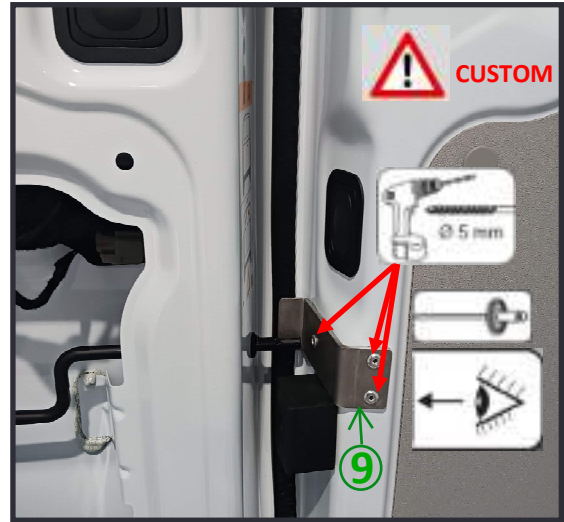
1. Lime plate
2. Pince multiprise
3. Mètre ruban
4. Cutter
5. Stylo feutre
6. Pince pour agrafe
7. Foret scie cloche Ø24
8. Foret Ø13
9. Foret Ø11
10. Foret Ø9
11. Foret Ø7
12. Foret Ø5
13. Foret étagé
14. Embout cruciforme pour visseuse
15. Clé à tube 10
16. Clé à tube 8
17. Clé plate 10
18. Marteau
19. Graisse
20. Tournevis cruciforme
21. Tournevis plat
22. Jeu de clé torx
23. Cisaille à main
24. Popeuse
25. Perceuse
26. Disqueuse
27. Antirouille (non fourni)





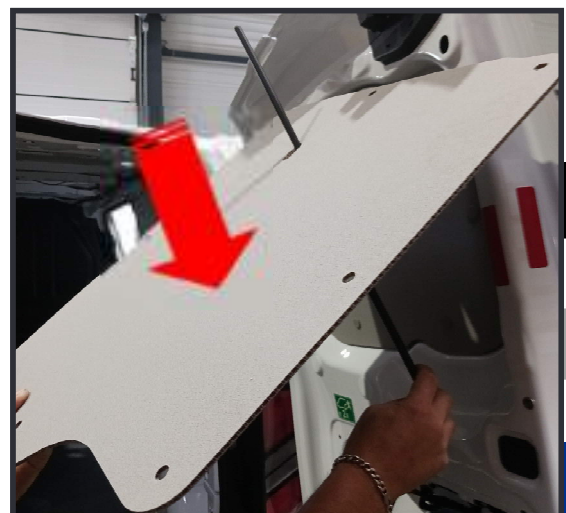
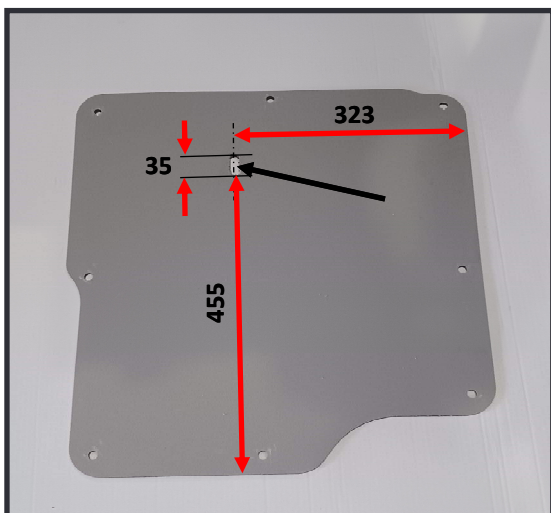


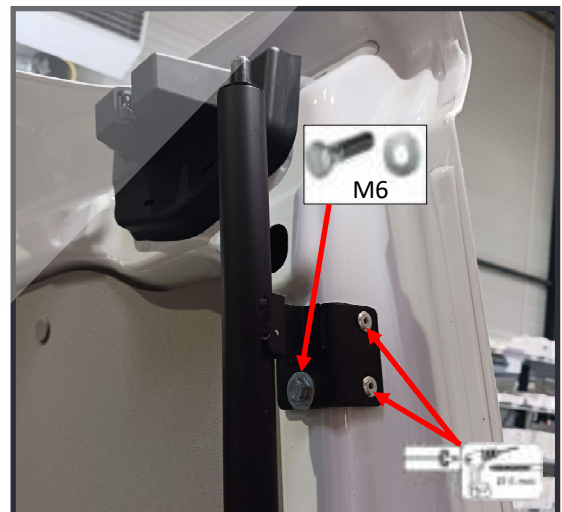
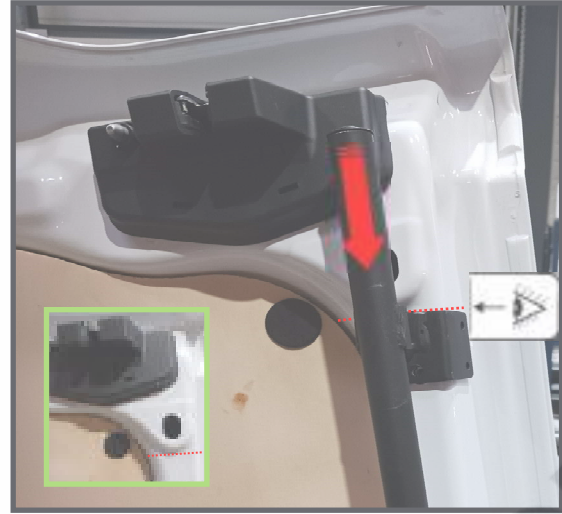


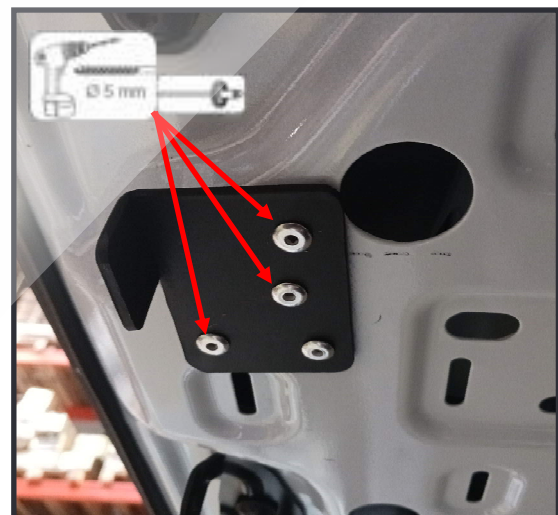
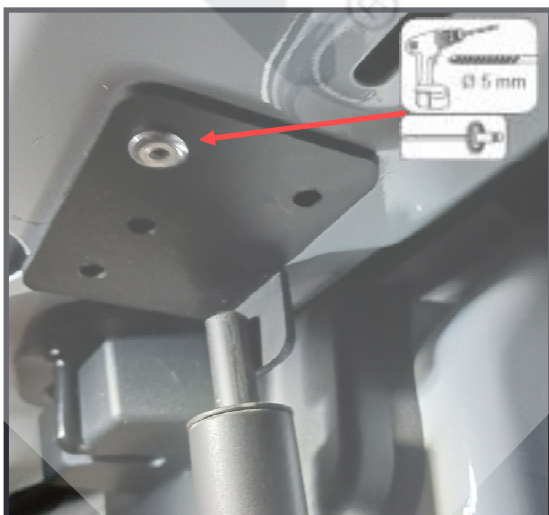
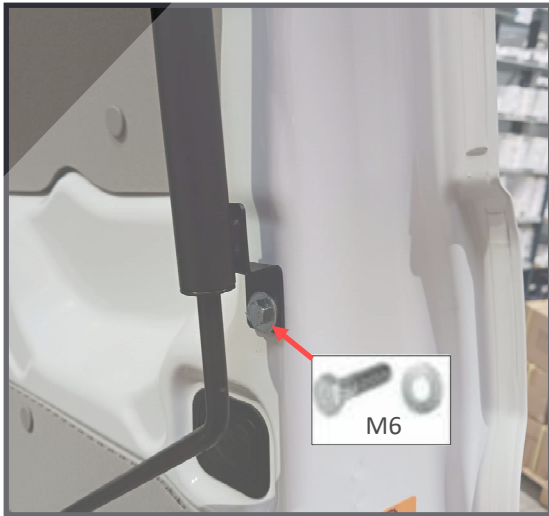


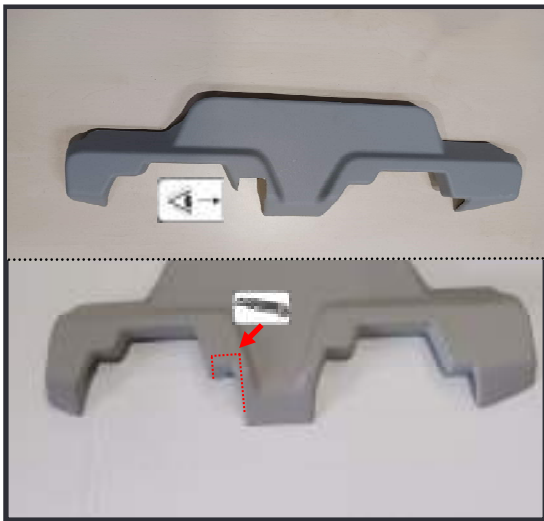
**TRANSPORTER
T7**

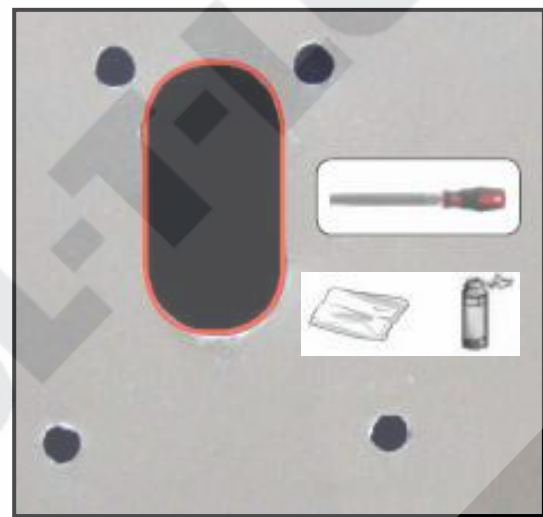
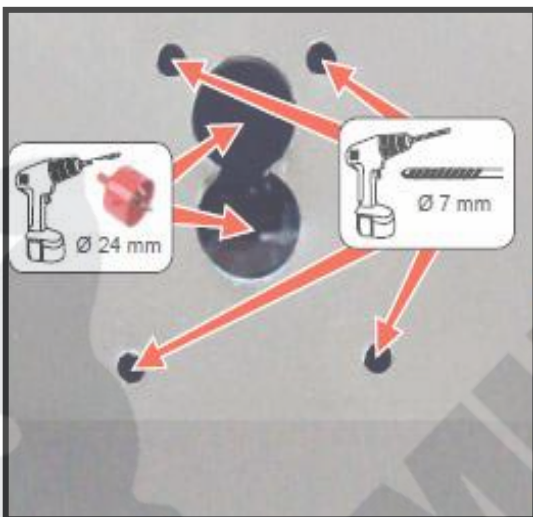
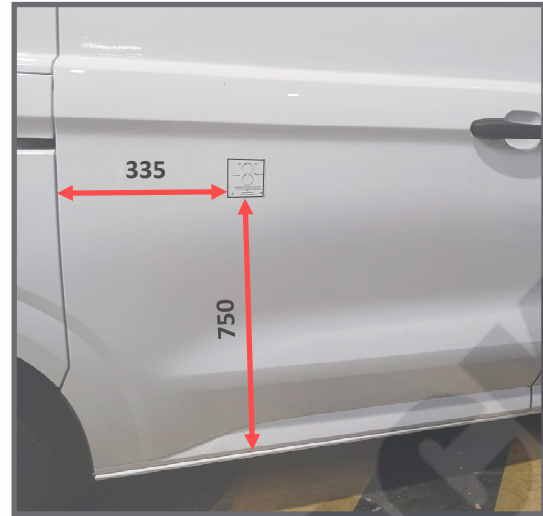


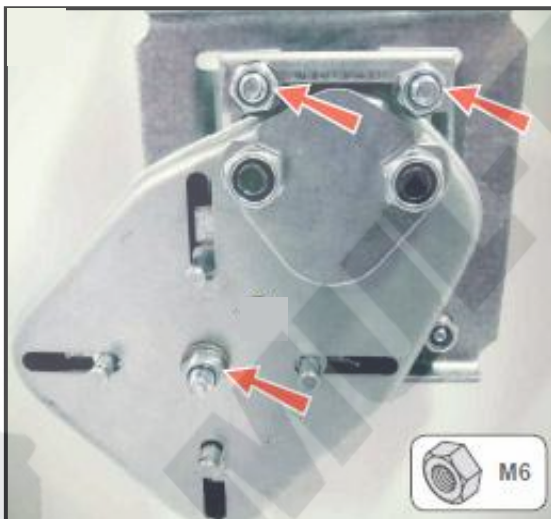
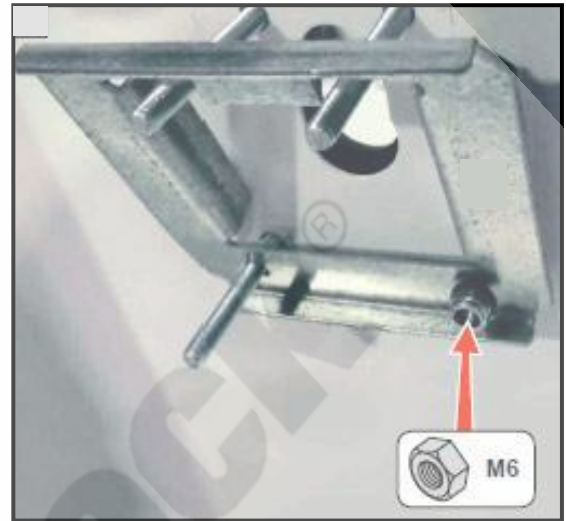


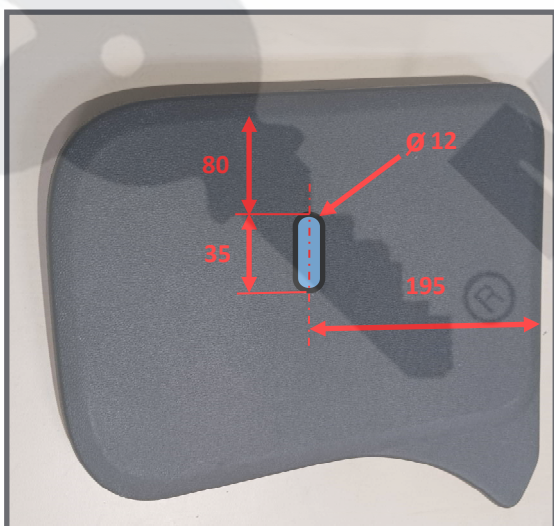
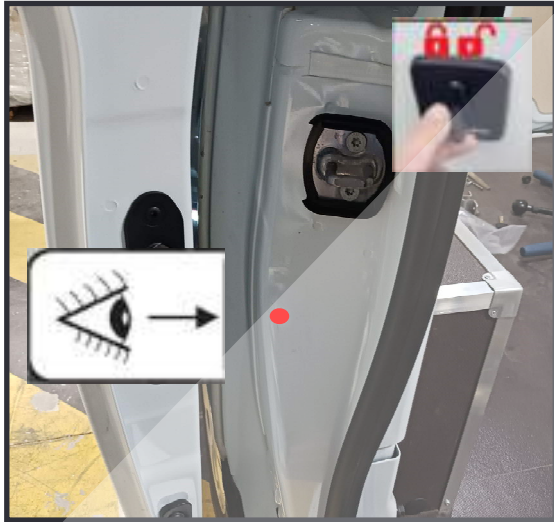


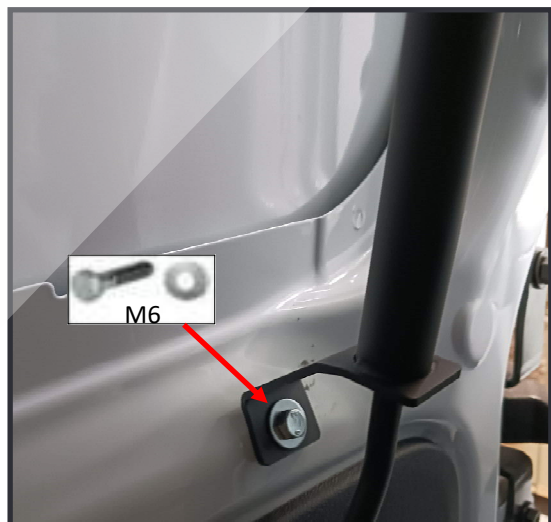
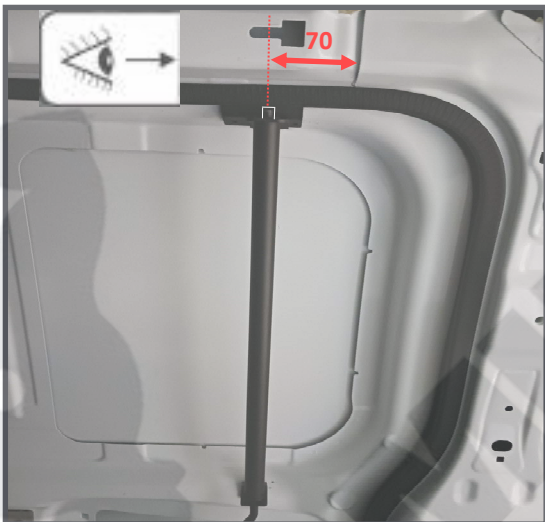


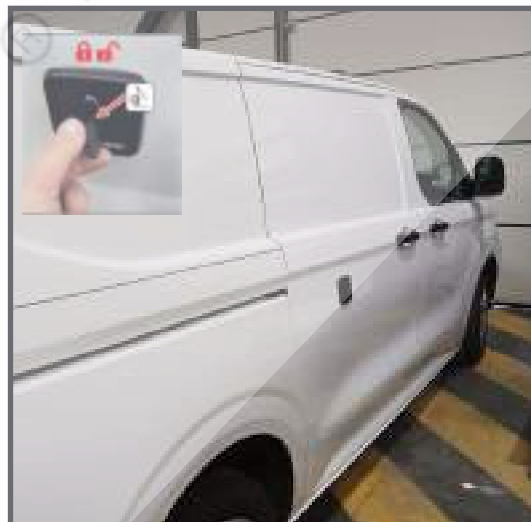
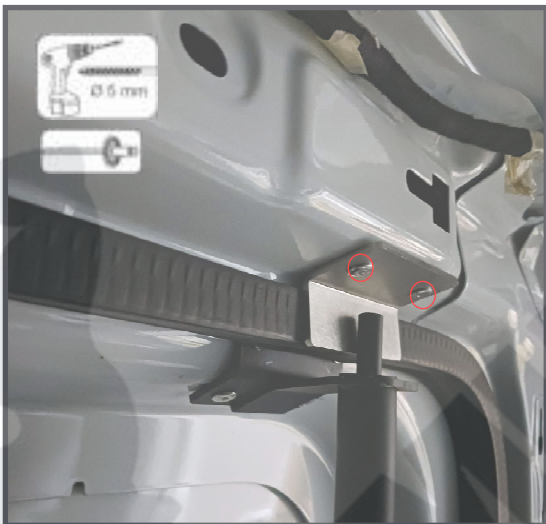
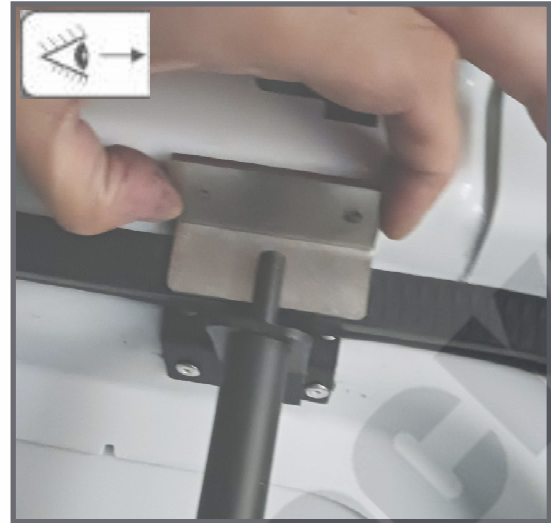
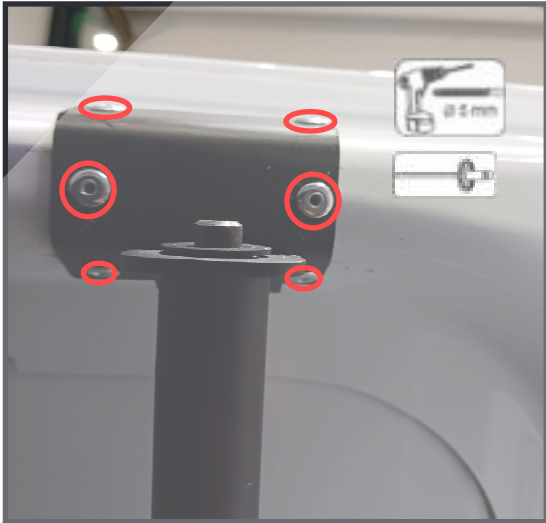






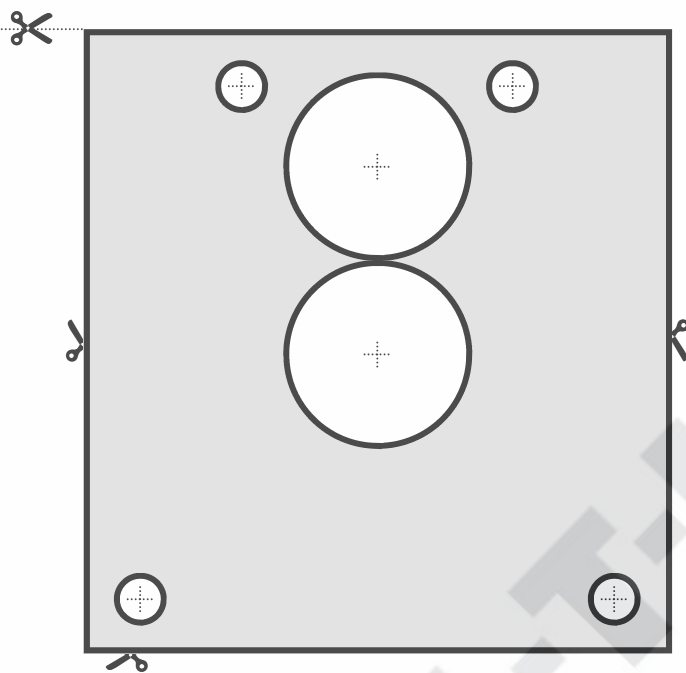






GABARIT DE PERCAGE—SERRURE MUL-T-LOCK

- 1- Imprimer le Gabarit et vérifier l'échelle avant de l'utiliser
- 2- Découper le contour de la zone grise comme indiqué
- 3- Positionner le gabarit selon les indications de la notice
- 4- Repérer les points de perçage
- 5- Effectuer le perçage



Vérifiez bien l'échelle avant utilisation

10 cm