

NOTICE DE POSE d'un BSO

pour coffre PERFECTO (modèle filaire)

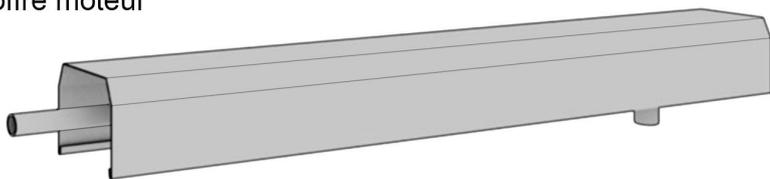


EVENŌ

DEMANDEZ PLUS A VOS OUVERTURES

CONTENU DU COLIS BSO

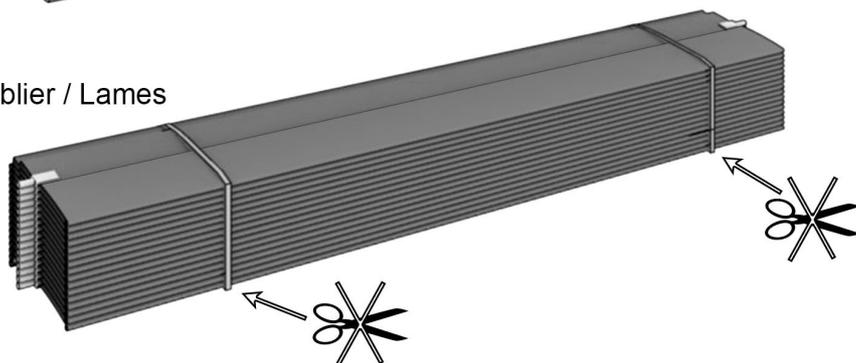
- Coffre moteur



- lame finale



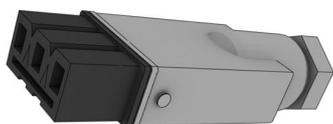
- Tablier / Lames



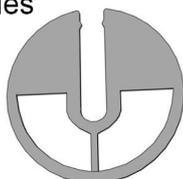
- Coulisses (x2)



- Connecteur électrique
(Attention cable alimentation
4 fils non fournis)

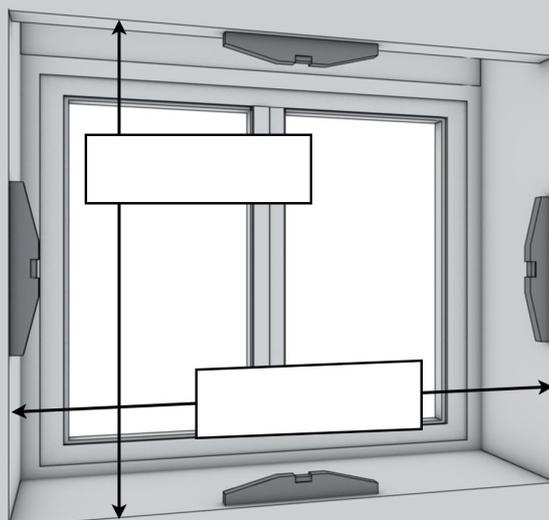


- Cales



- Vis torx

MATERIEL NON FOURNI NECESSAIRE



- 1 forêt béton Ø 5mm
- 1 embout torx T15 l.120mm
- 1 tournevis cruciforme
- 1 cutter

Légende



Si cette étape n'est pas respectée, cela engendra un dysfonctionnement ou la détérioration du produit, qui ne sera pas pris en garantie.

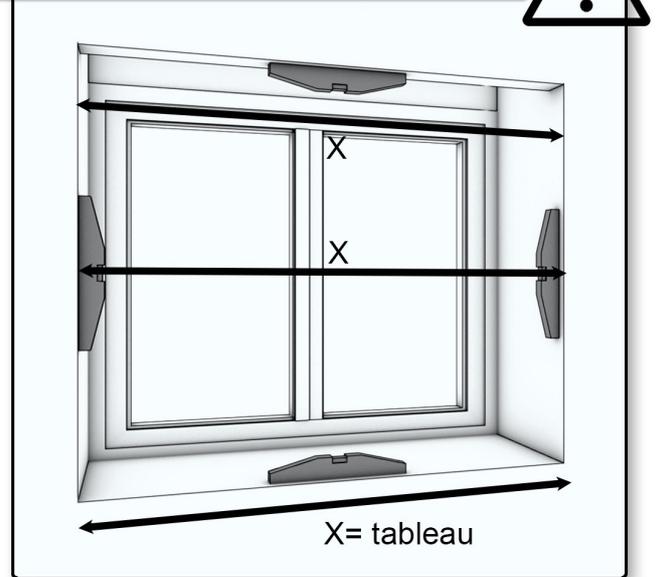


Coté intérieur

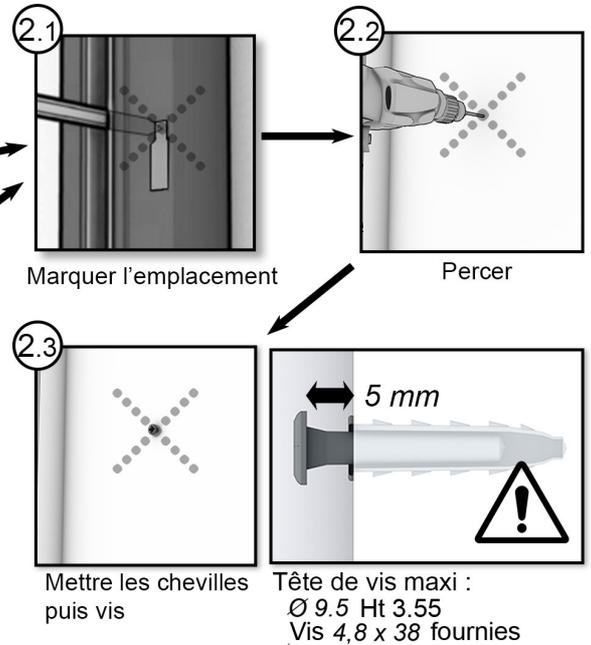
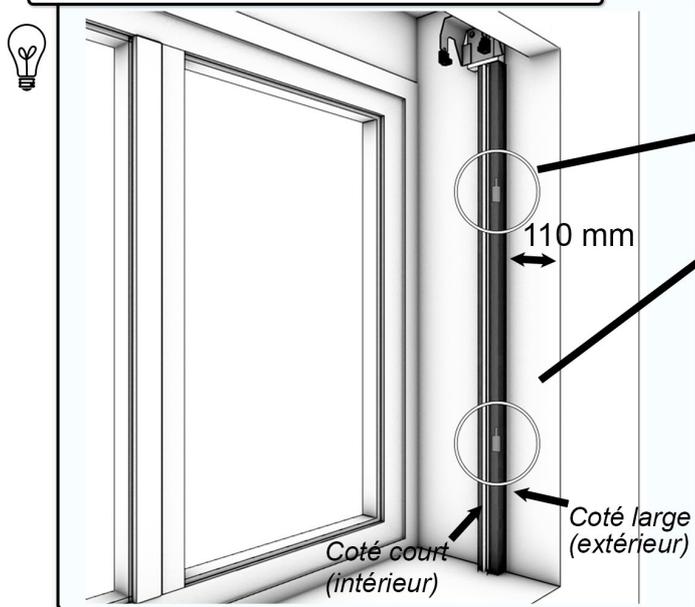


Coté extérieur

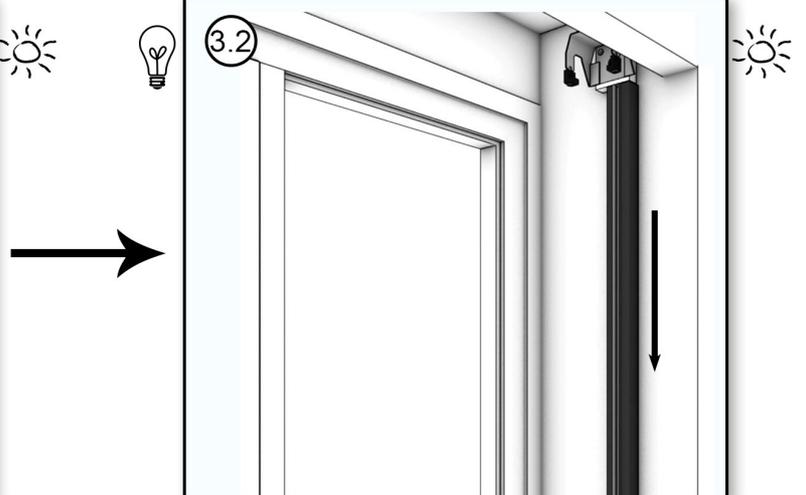
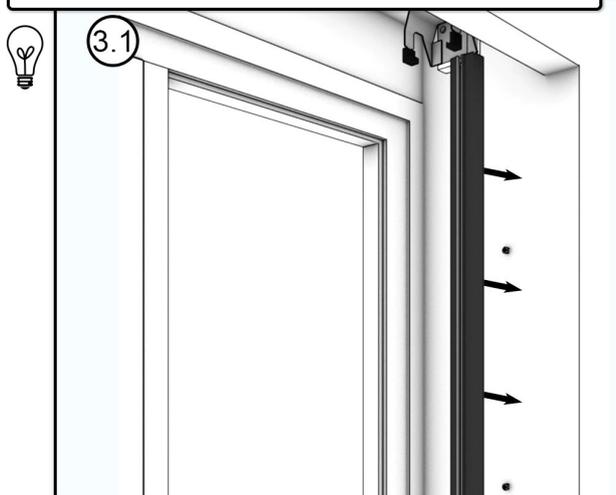
1 VERIFIER LES NIVEAUX DU TABLEAU

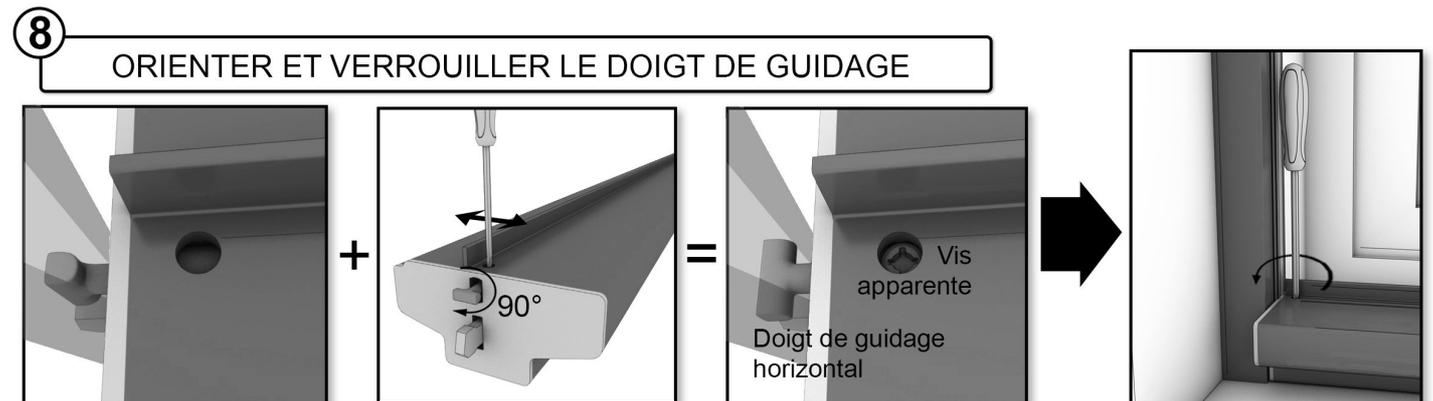
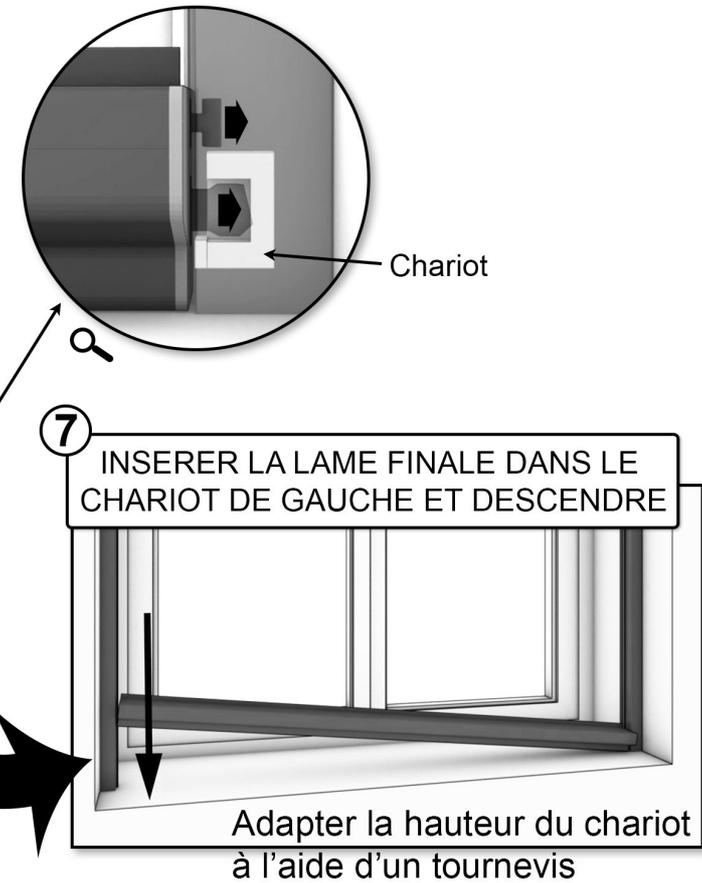
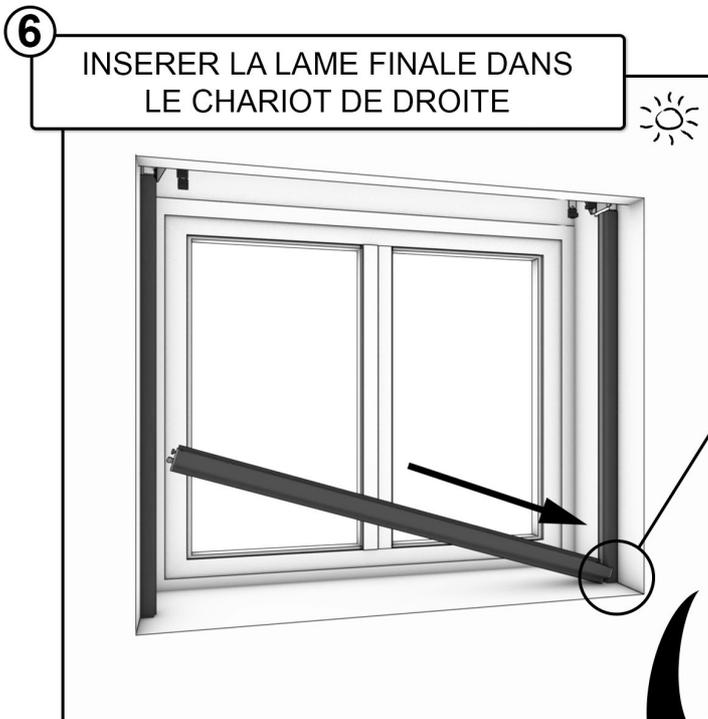
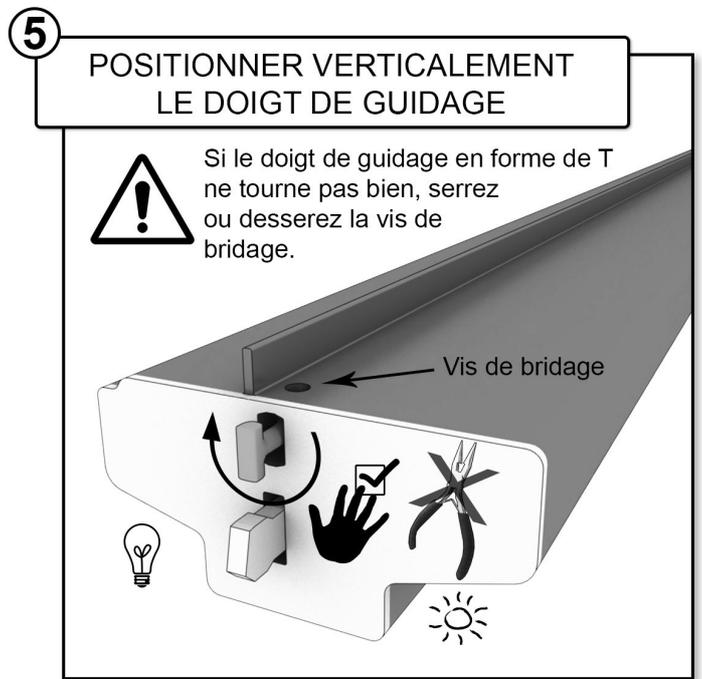
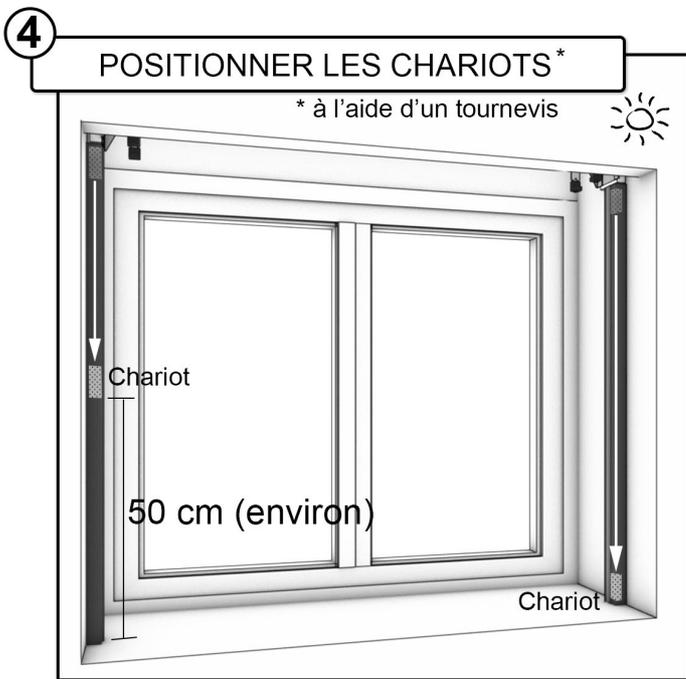


2 MISE EN PLACE DES VIS

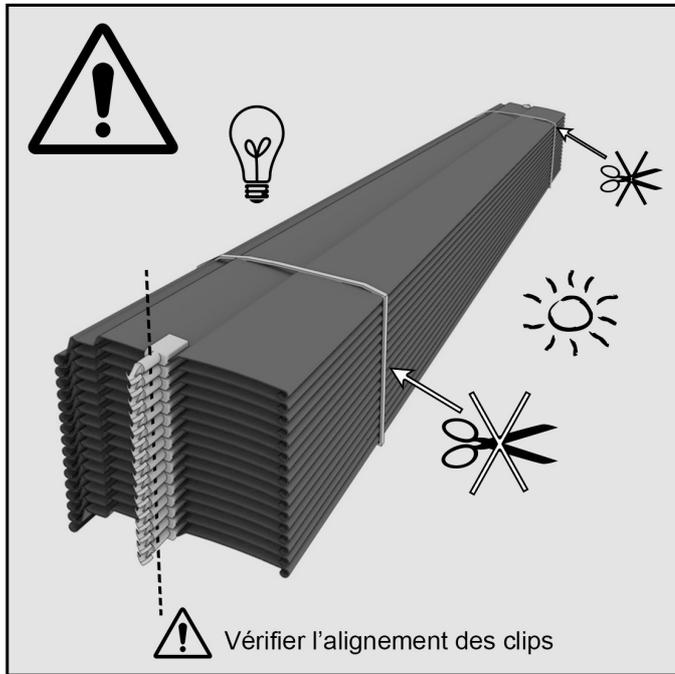


3 POSE DES COULISSES

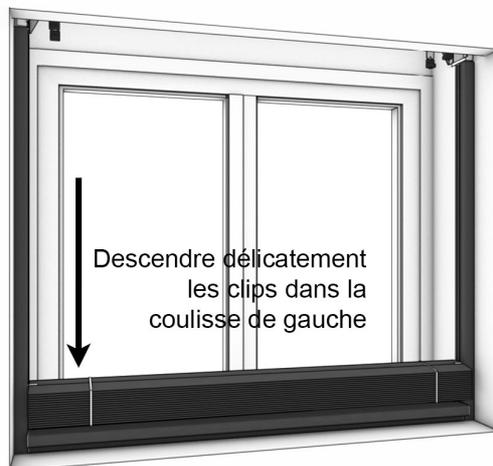
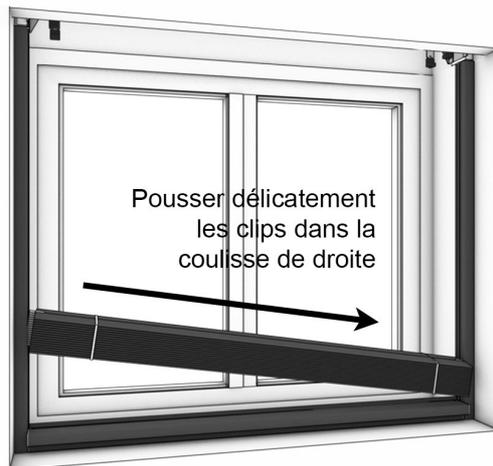


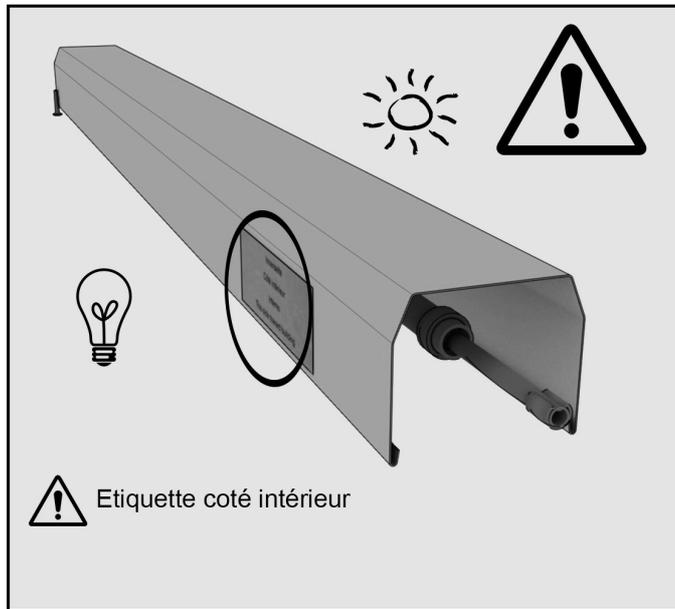


A l'aide d'un petit tournevis, faire pivoter à 90° le doigt de guidage à travers le trou de la vis de bridage, puis dévisser la vis.

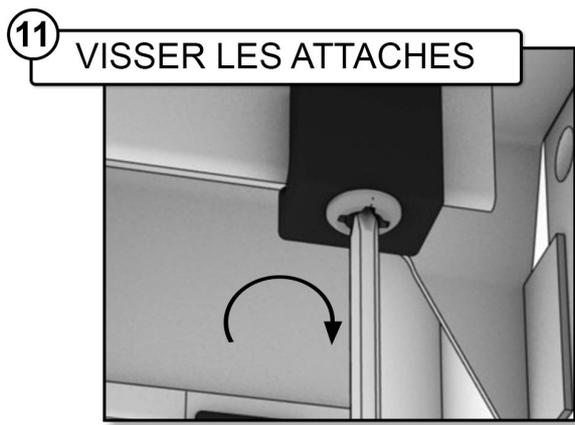
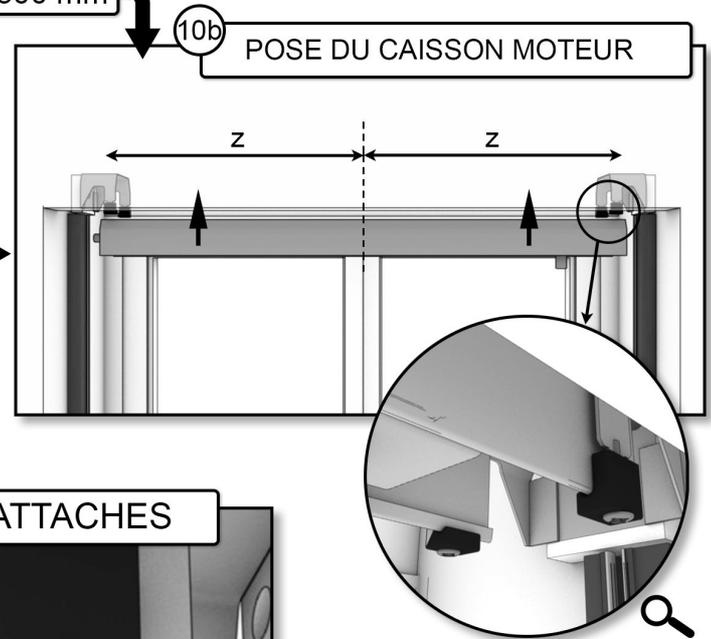
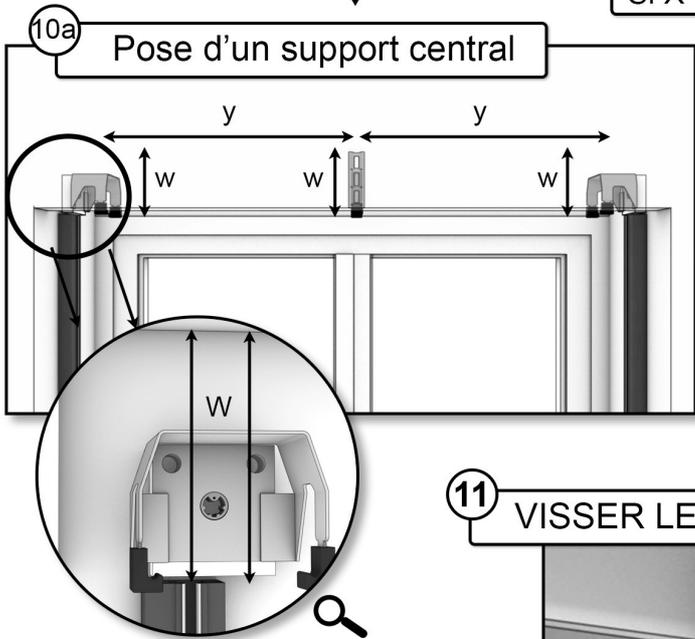


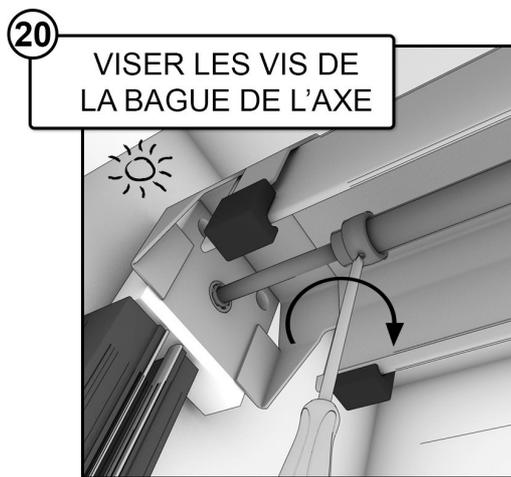
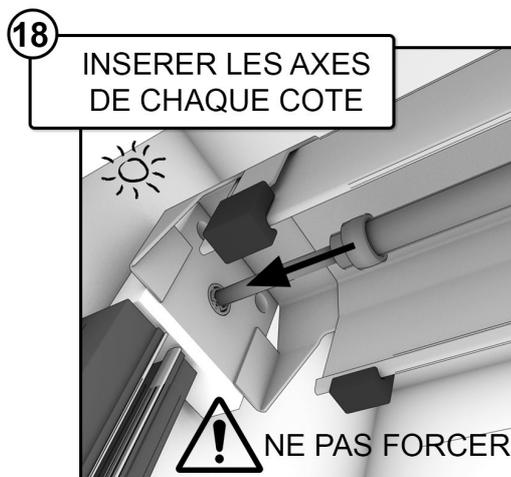
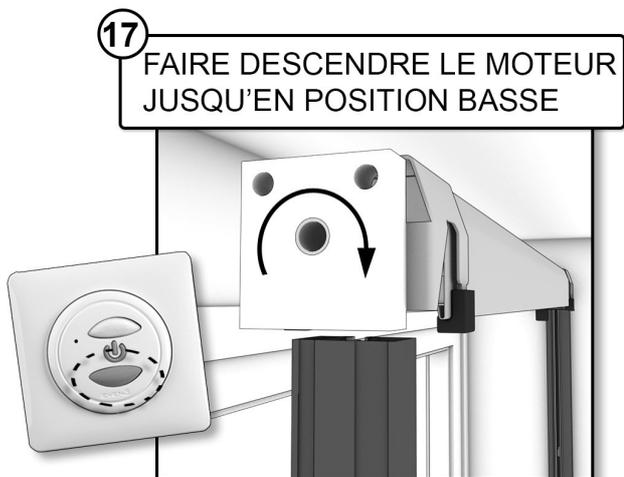
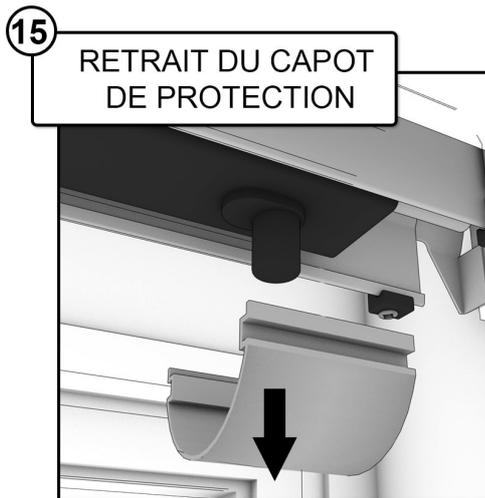
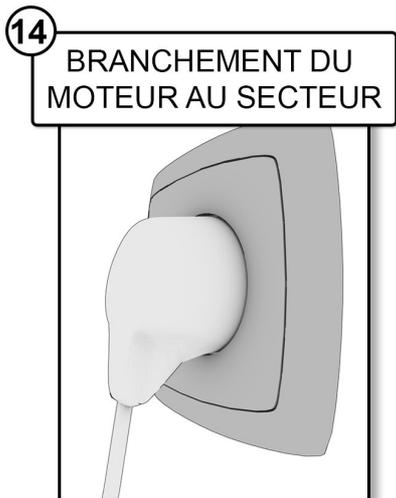
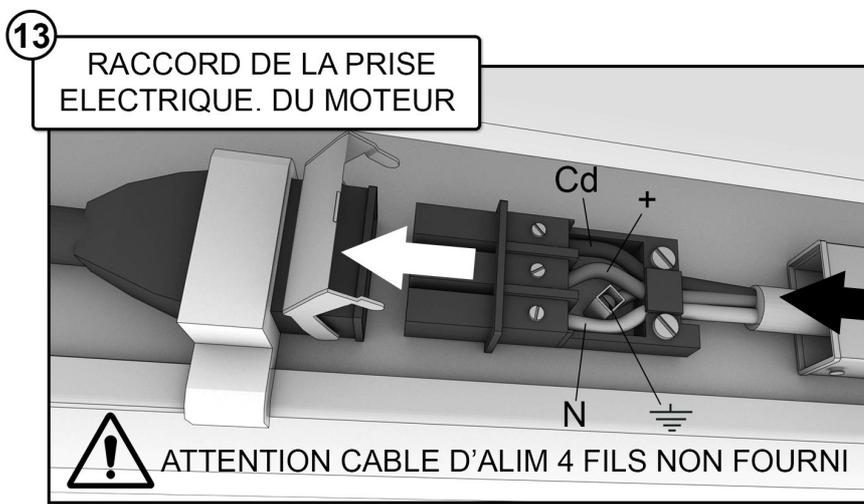
9 MONTAGE DU TABLIER



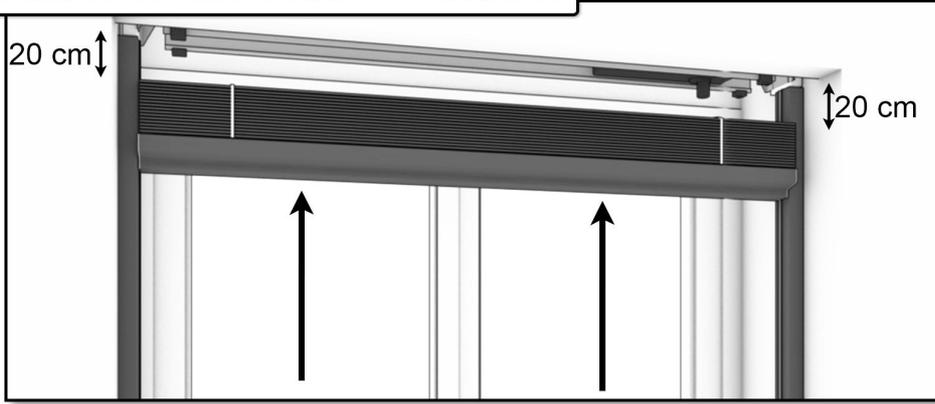


Si $X > 2500$ mm
 Si $X < 2500$ mm

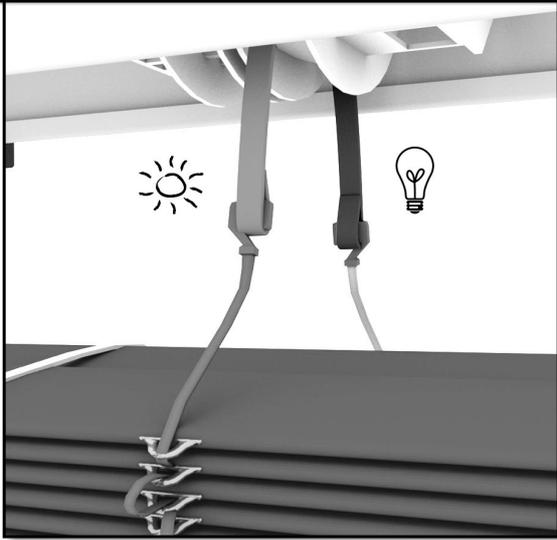




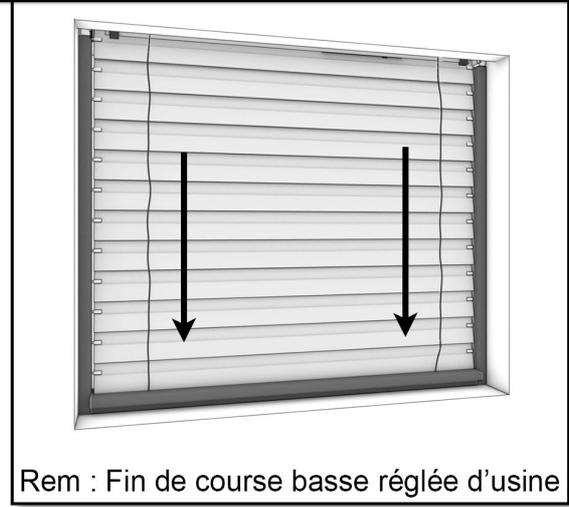
21 REMONTER LAME FINALE ET TABLIER



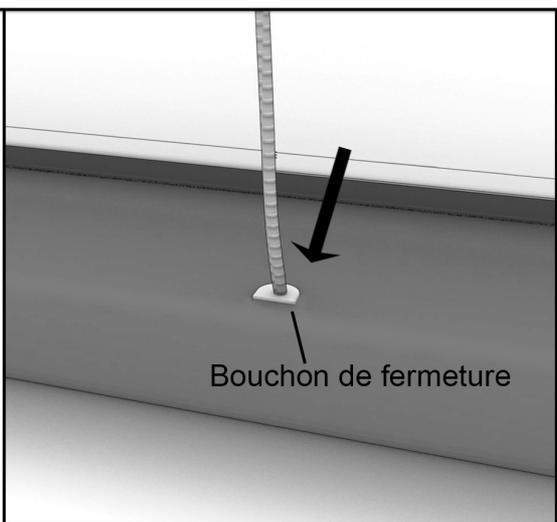
22 RELIER LE TABLIER AUX BASCULATEURS



23 DESCENDRE LA LAME FINALE ET DEPLIER LE TABLIER (LAMES VERTICALES)



24 RELIER LE TABLIER A LA LAME FINALE



25 TESTER LE BSO EN MONTEE ET DESCENTE

