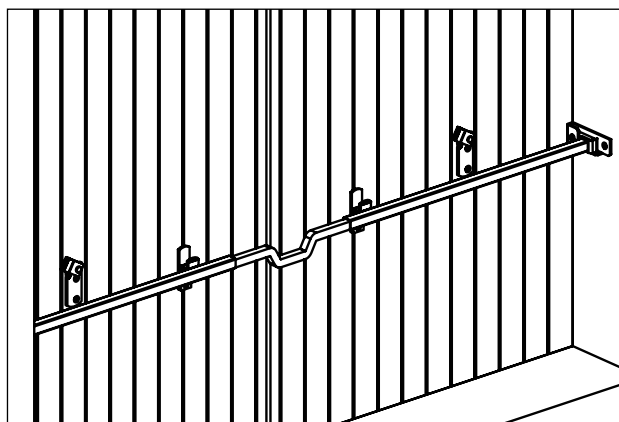
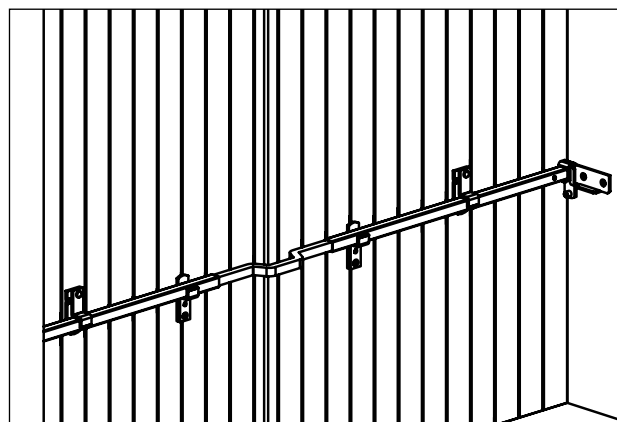


Barre de sécurité 6 points

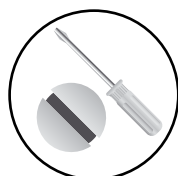
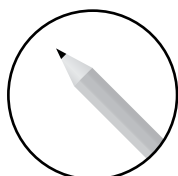


Barre en position ouverte

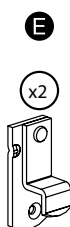
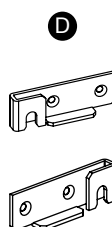
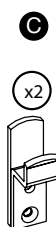
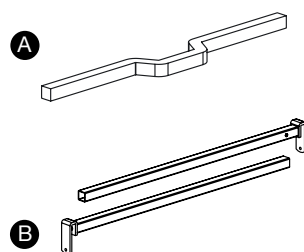


Barre en position fermée

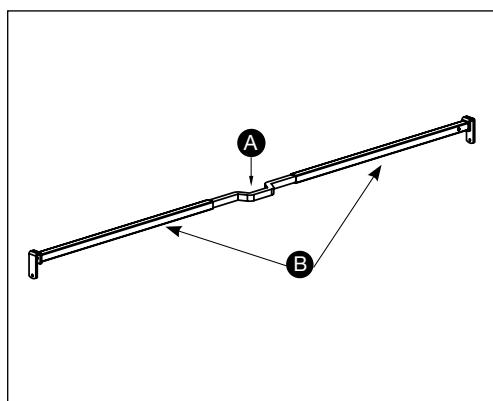
Outillage



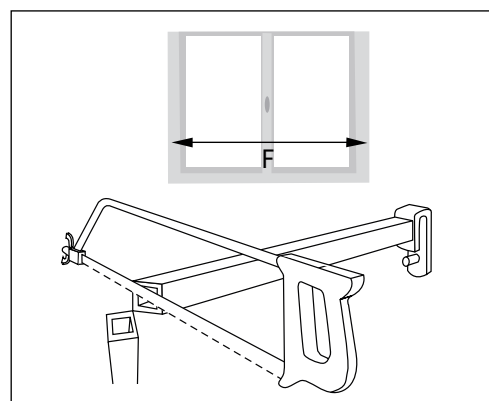
Composition



-  4 chevilles plastiques
-  4 vis T.F. Ø6x40
-  2 boulons TRCC Ø7x60
-  6 vis T.F. Ø6x20

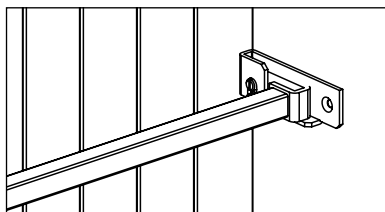


1. Assembler **A** et **B**.

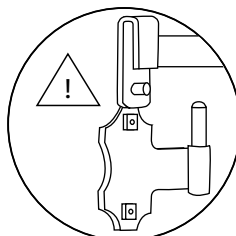
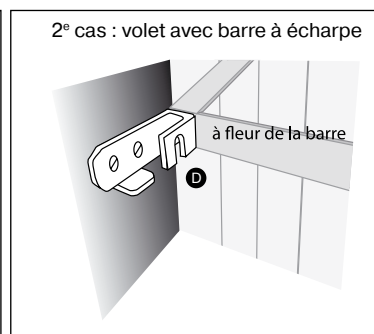
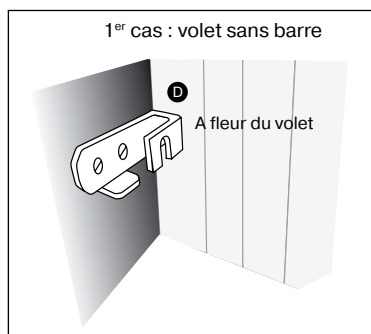


2. Mettre la barre à longueur.
Mesurer l'encadrement F (mur à mur)
Recouper **B** (les deux) pour que **A B**
soit égal à la dimension
de l'encadrement (F-15 mm).

3. Fixer les supports latéraux **D**
par 2 vis T.F. Ø 6x40.
Renouveler l'opération de l'autre côté.



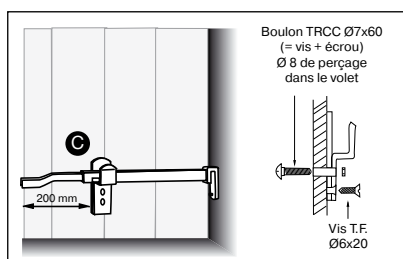
Important :
la barre d'appui doit être fixée
à plus de 1,02 m du sol.



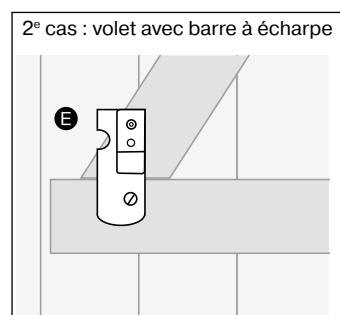
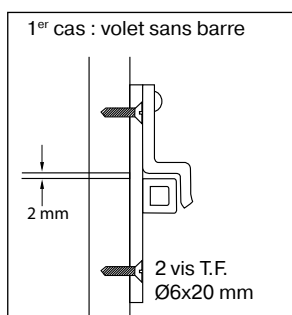
Les vis de fixation ne doivent pas gêner
la position idéale de la barre.

2 vis T.F. Ø6x40 mm
2 chevilles plastiques
perçage Ø8 dans le tableau

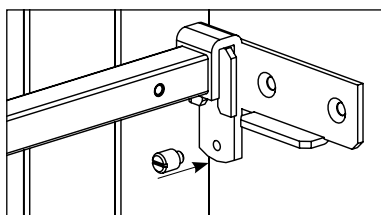
4. Fixer les supports **C**
à 200 mm de l'axe du volet.



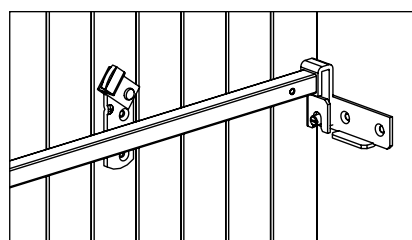
**5. Fixer les supports antisoulèvements
pivotants **E** sur chaque volet.**
Prévoir un jeu de 2 mm pour assurer la
rotation du verrou.



**6. Mettre la barre de sécurité sur les
supports, en position fermé.**
Visser les deux pivots **F**
sur les rallonges de barres.



Utilisation



1 Déverrouillage du support
2 Dégagement de la barre par soulèvement **3 Mise en position barre d'appui.**

