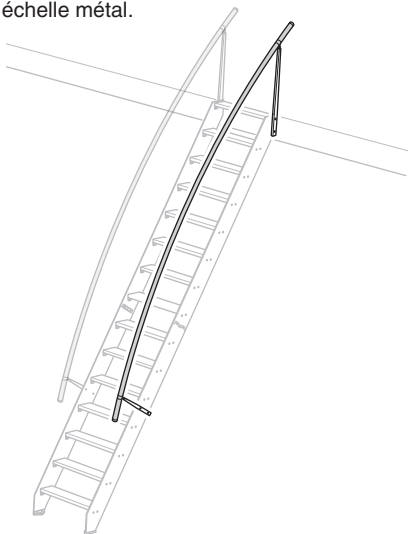
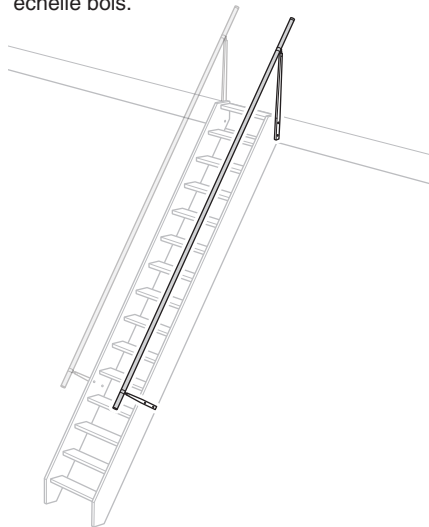


Rampe droite ou courbe - poteaux INOX sur échelle bois ou métal

Exemple : Rampe courbe poteaux INOX sur échelle métal.

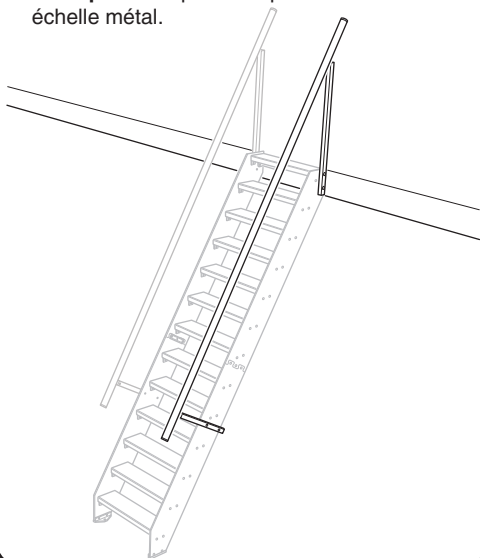


Exemple : Rampe droite poteaux INOX sur échelle bois.

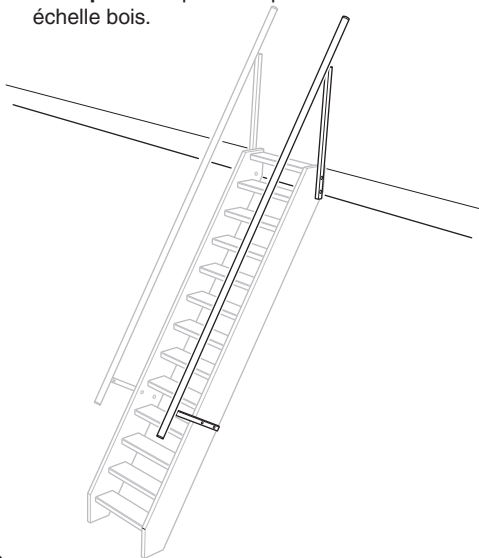


Rampe droite - poteaux ACIER sur échelle bois ou métal

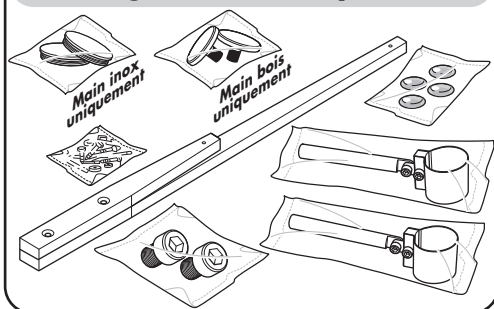
Exemple : Rampe droite poteaux ACIER sur échelle métal.



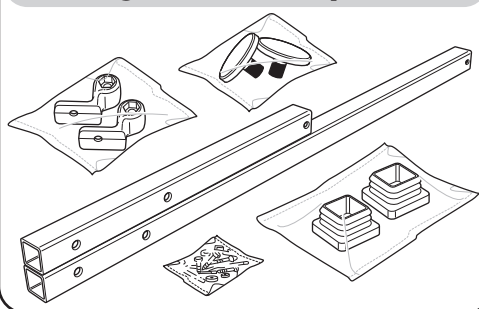
Exemple : Rampe droite poteaux ACIER sur échelle bois.



Colisage d'une rampe INOX

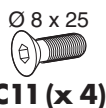


Colisage d'une rampe ACIER

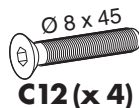


Accessoires fournis - rampe INOX

Échelle MÉTAL

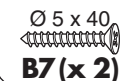


Échelle BOIS

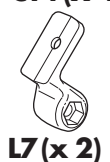
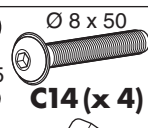


Accessoires fournis - rampe ACIER

Échelle MÉTAL



Échelle BOIS



1h*

*à titre informatif la durée peut varier en fonction des configurations du chantier.

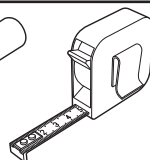
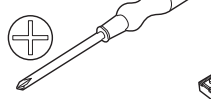
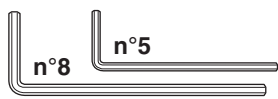
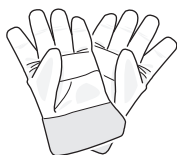
Conseils Préalables

- Porter des gants.



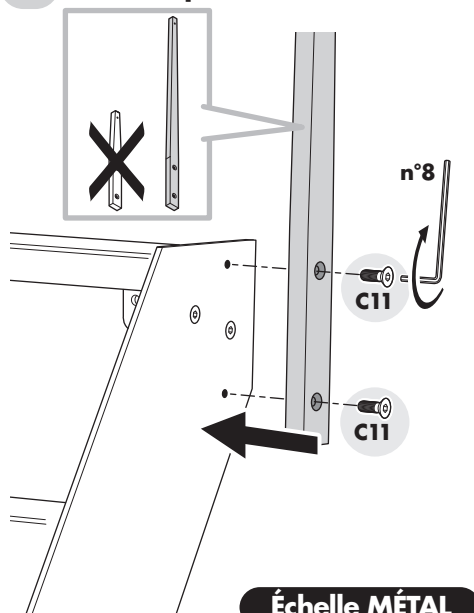
2 personnes

Outils nécessaires

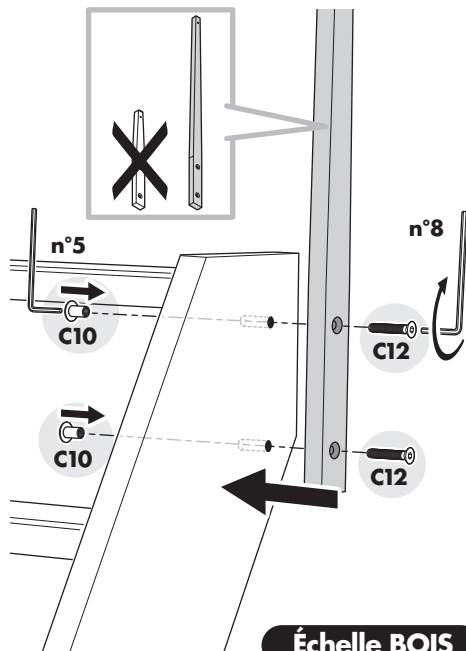


Pose des poteaux INOX

1 Pose du poteau haut

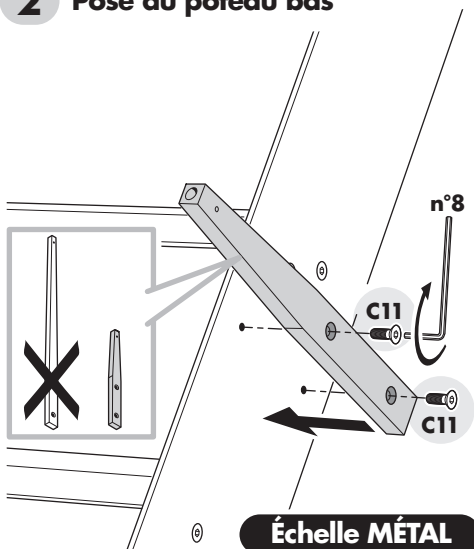


Échelle MÉTAL

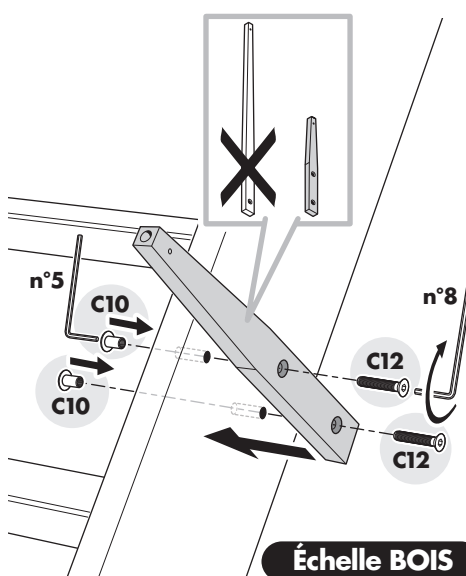


Échelle BOIS

2 Pose du poteau bas



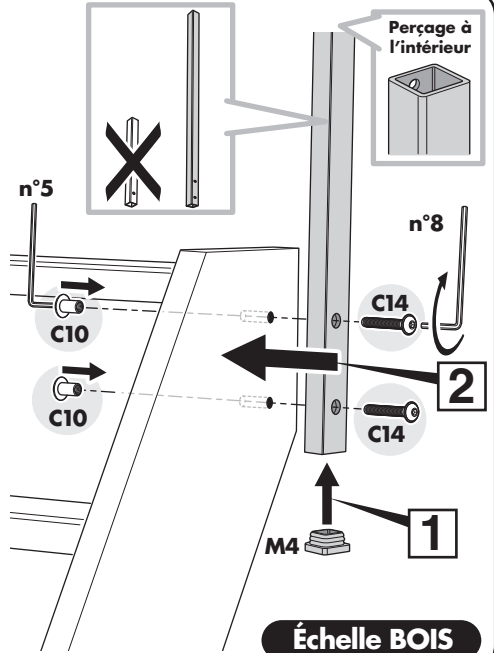
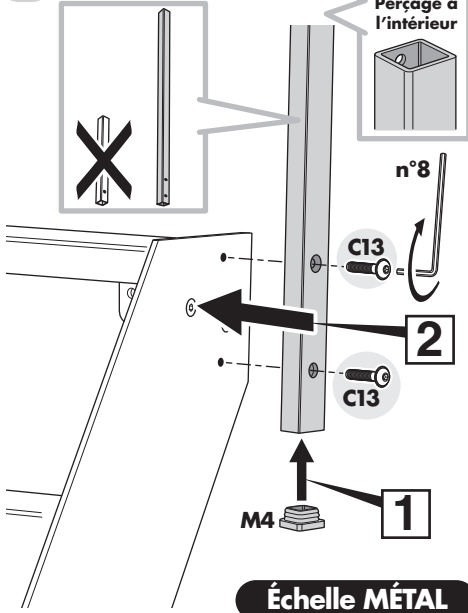
Échelle MÉTAL



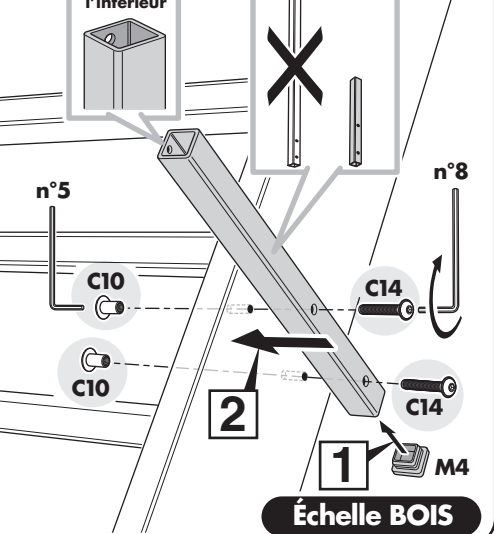
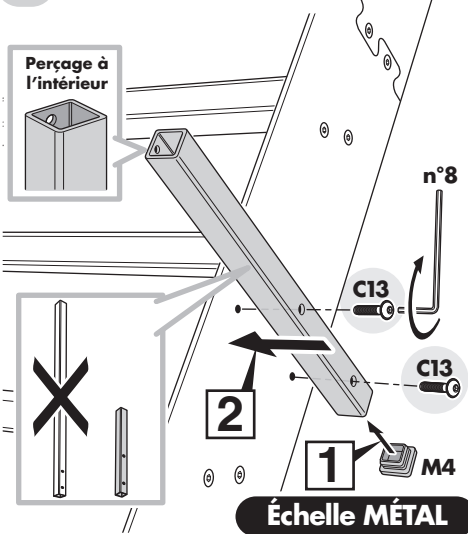
Échelle BOIS

Pose des poteaux ACIER

1 Pose du poteau haut

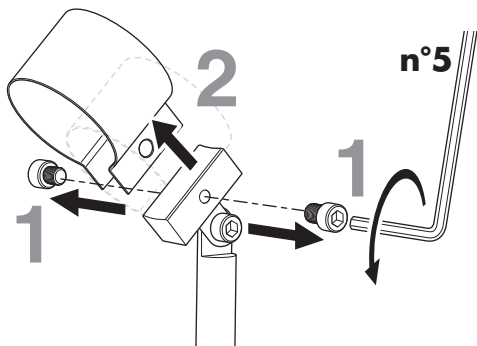


2 Pose du poteau bas

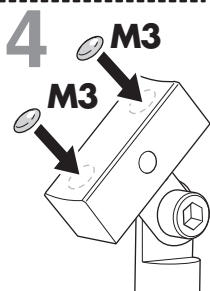


Pose des rampes sur poteaux INOX

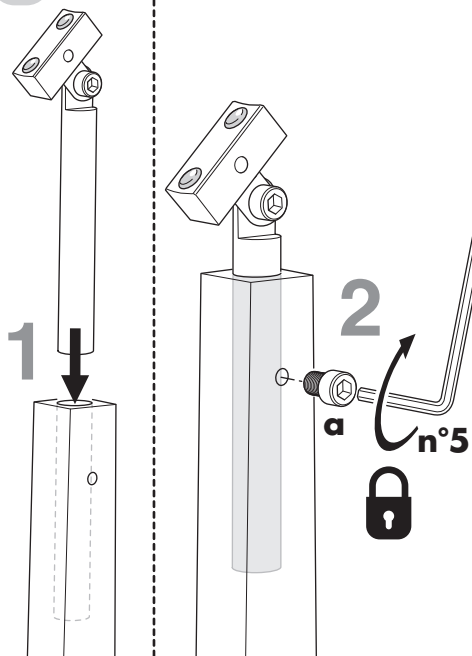
1 Préparation des brides



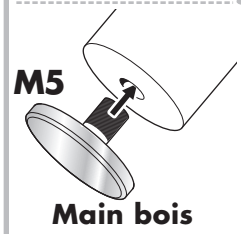
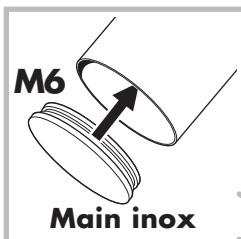
Pour main inox uniquement !



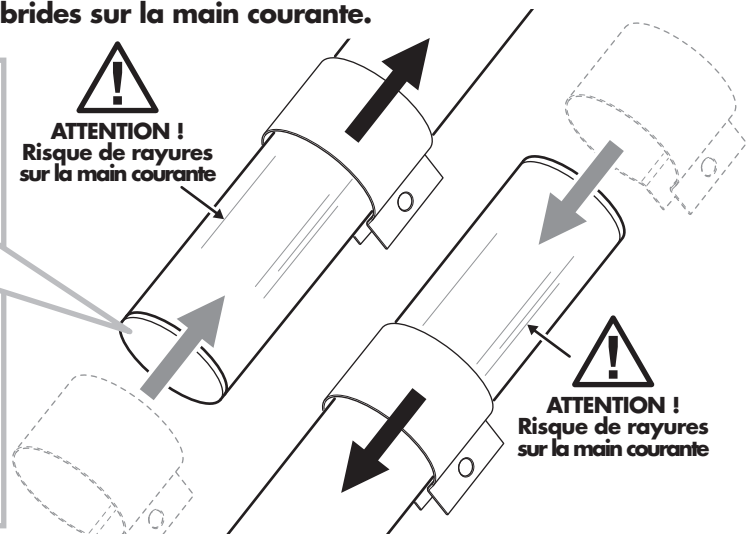
2 Fixation des brides



3 Insertion des brides sur la main courante.

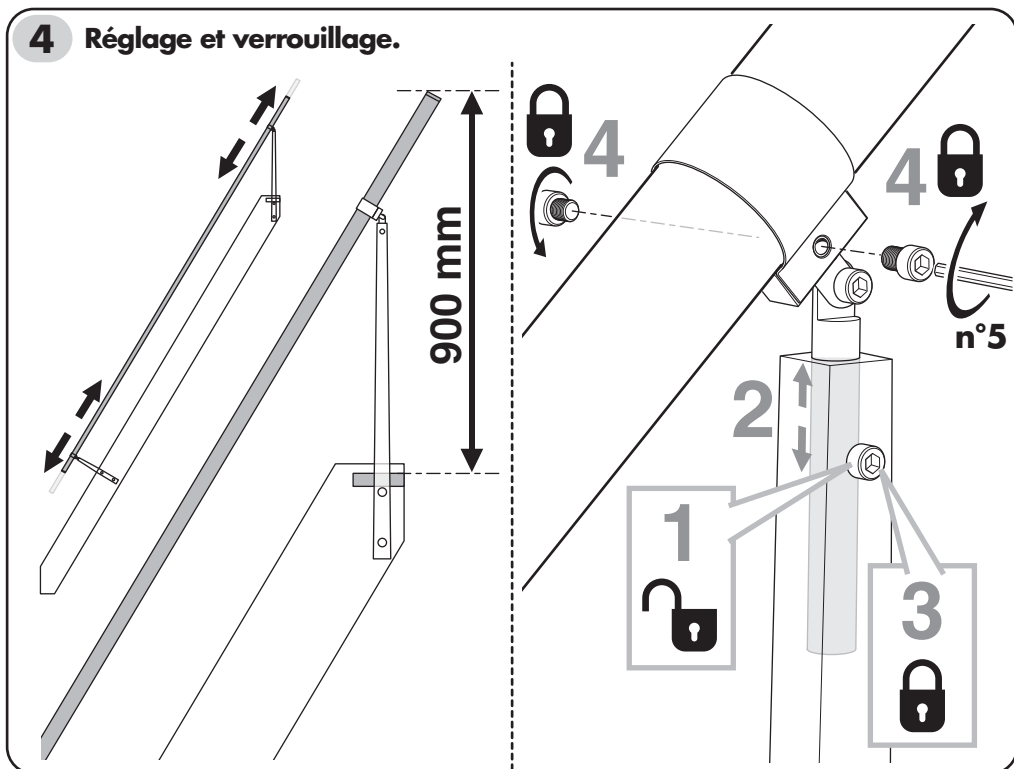


ATTENTION !
Risque de rayures
sur la main courante



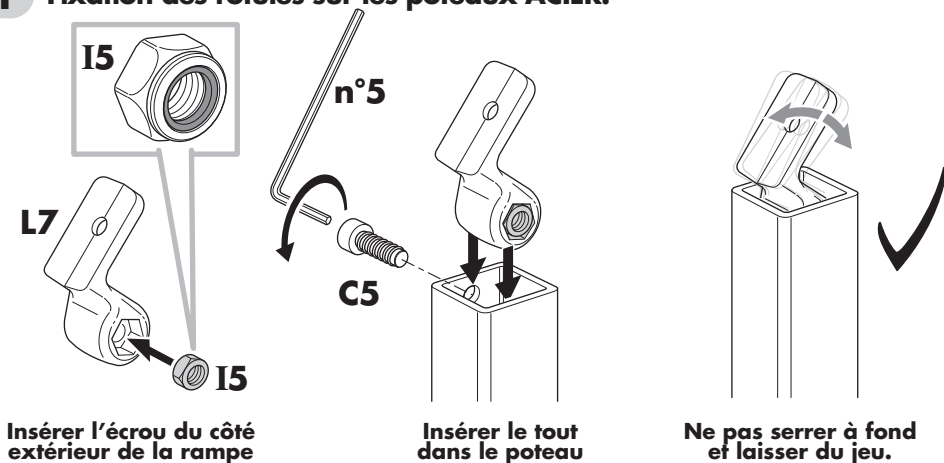
ATTENTION !
Risque de rayures
sur la main courante

4 Réglage et verrouillage.

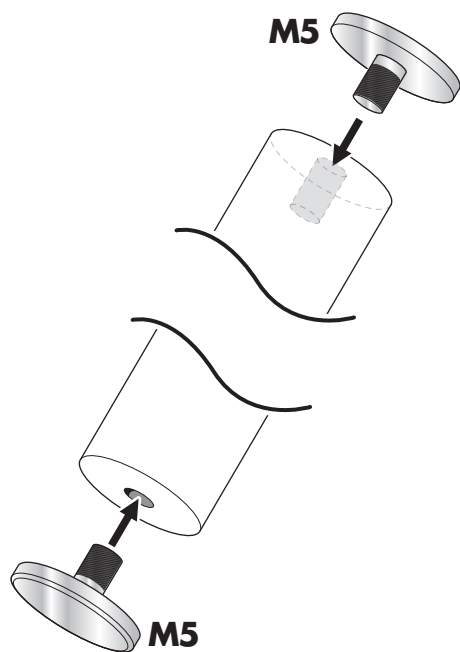


Pose des rampes sur poteaux ACIER

1 Fixation des rotules sur les poteaux ACIER.



2 Préparation de la main courante.



3 Fixation de la main courante.

