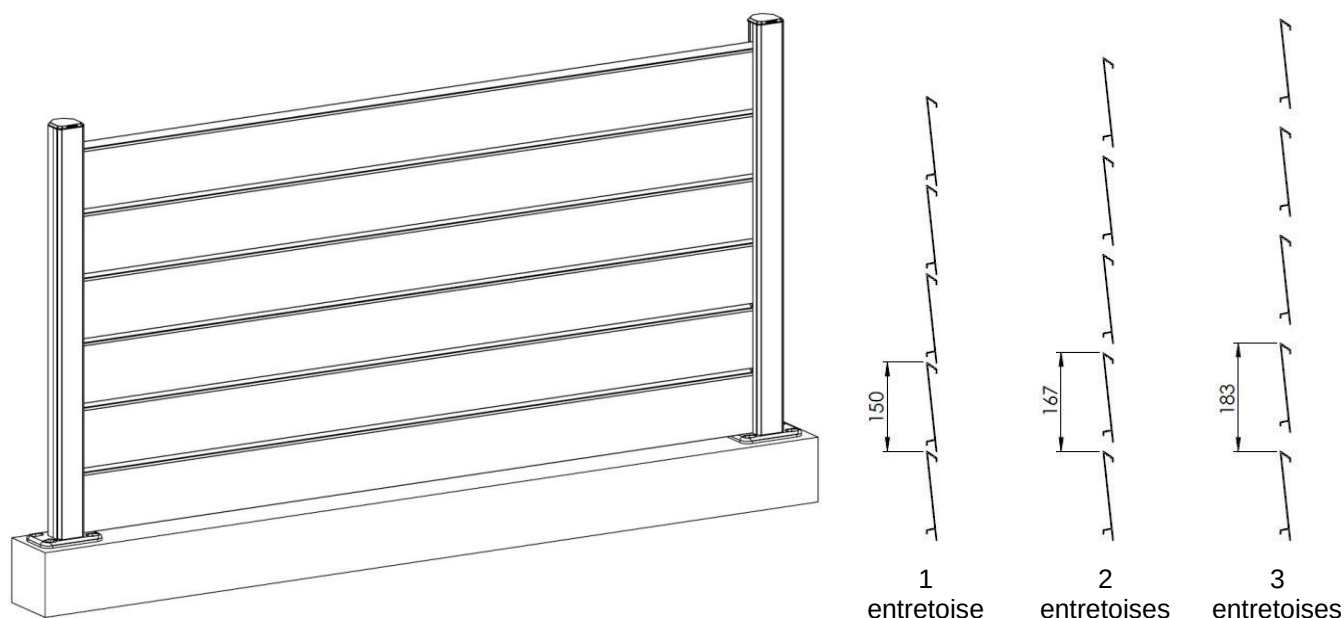
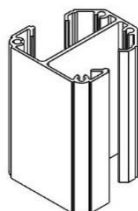


CLOTURE ALUJOUR

NOTICE DE POSE



Éléments qui composent le kit



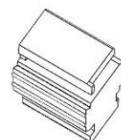
Poteau PO10
PO15
PO23



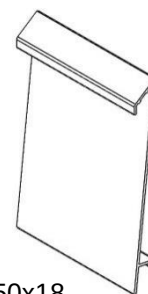
Parcloses PC10
PC15
PC23



Chapeau EP



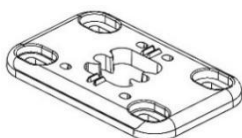
Entretoise



Lame 150x18
(Lg. 1,8m)



Platine PL10

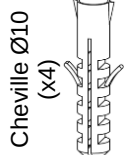


TF 5.5x50 (x4)



Tirefond Ø8x60 (x4)

Kit pour fixation



Cheville Ø10
(x4)

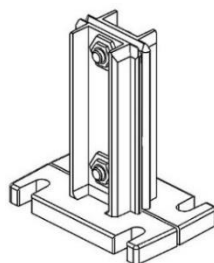


x4

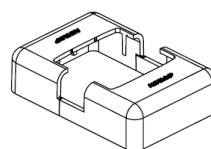


x4

Platine PL18



Cache PL18



Kit pour fixation



x4



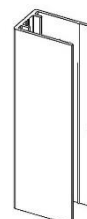
M10 (x4)

Cheilles à frapper
M10 (x4)



Fixation sur mur

Embout
TM(x2)



Traverse
TM



TF 5.5x50



Ø8

(x3) ou (x5)
selon hauteur

Outillage nécessaire



Perceuse à percussion



Visseuse



Mètre



Crayon



Marteau



Béton Ø10



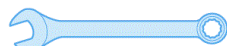
Béton Ø8



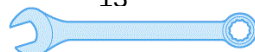
Acier Ø10.5



Embouts TORX



13



17



Niveau



Pour la recoupe des profils :



Scie sauteuse +
lame à métaux

OU



Scie circulaire pendulaire
avec lame pour l'aluminium

OU



Meuleuse avec disque à
trancher les métaux

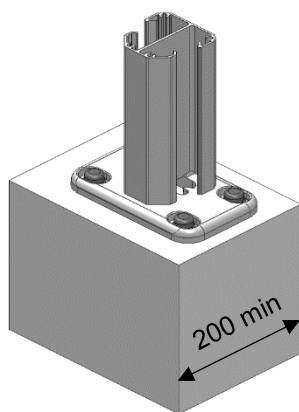
OU



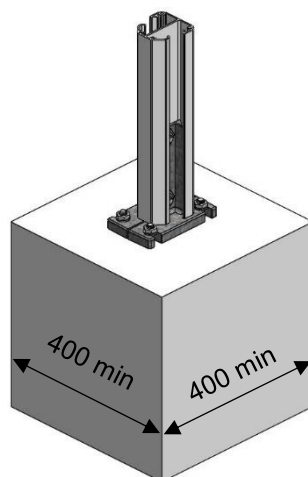
Scie à métaux

Types de fixation des poteaux

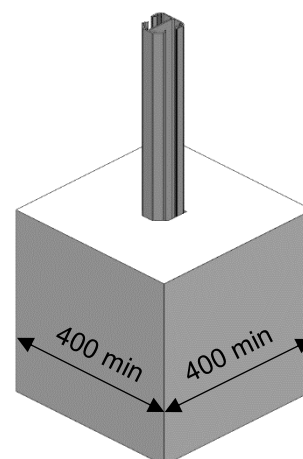
Sur platine PL10 :
Clôtures < 1m de haut
⇒ chap.1 - page 3



Sur platine PL18 :
Clôtures > 1m de haut
⇒ chap.2 - page 4

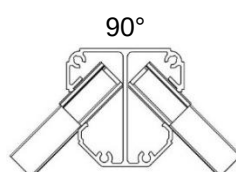
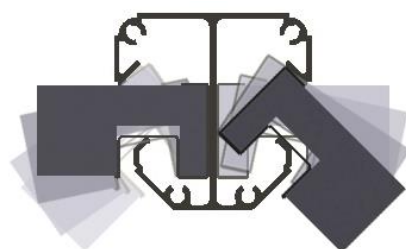


A sceller :
Clôtures toutes hauteurs
⇒ chap.3 - page 5

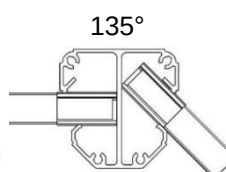


Gestion des angles

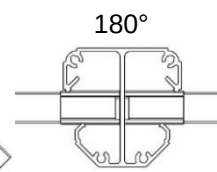
Possibilité de réaliser tous les angles de 90° à 180°



90°



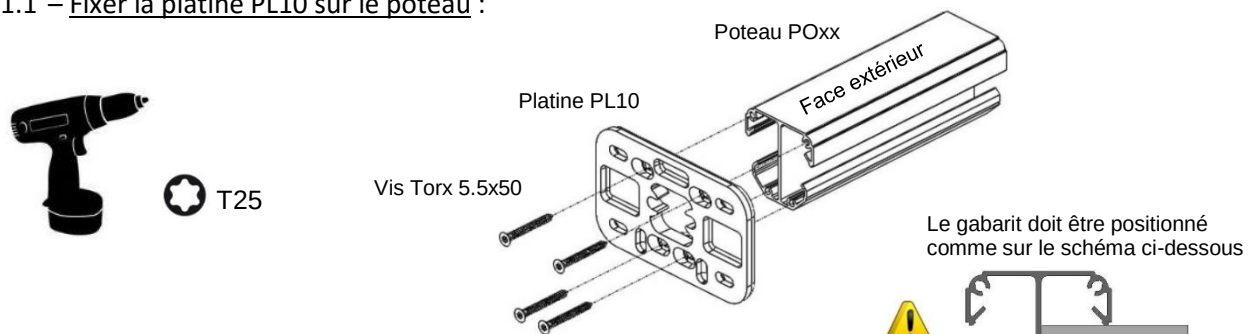
135°



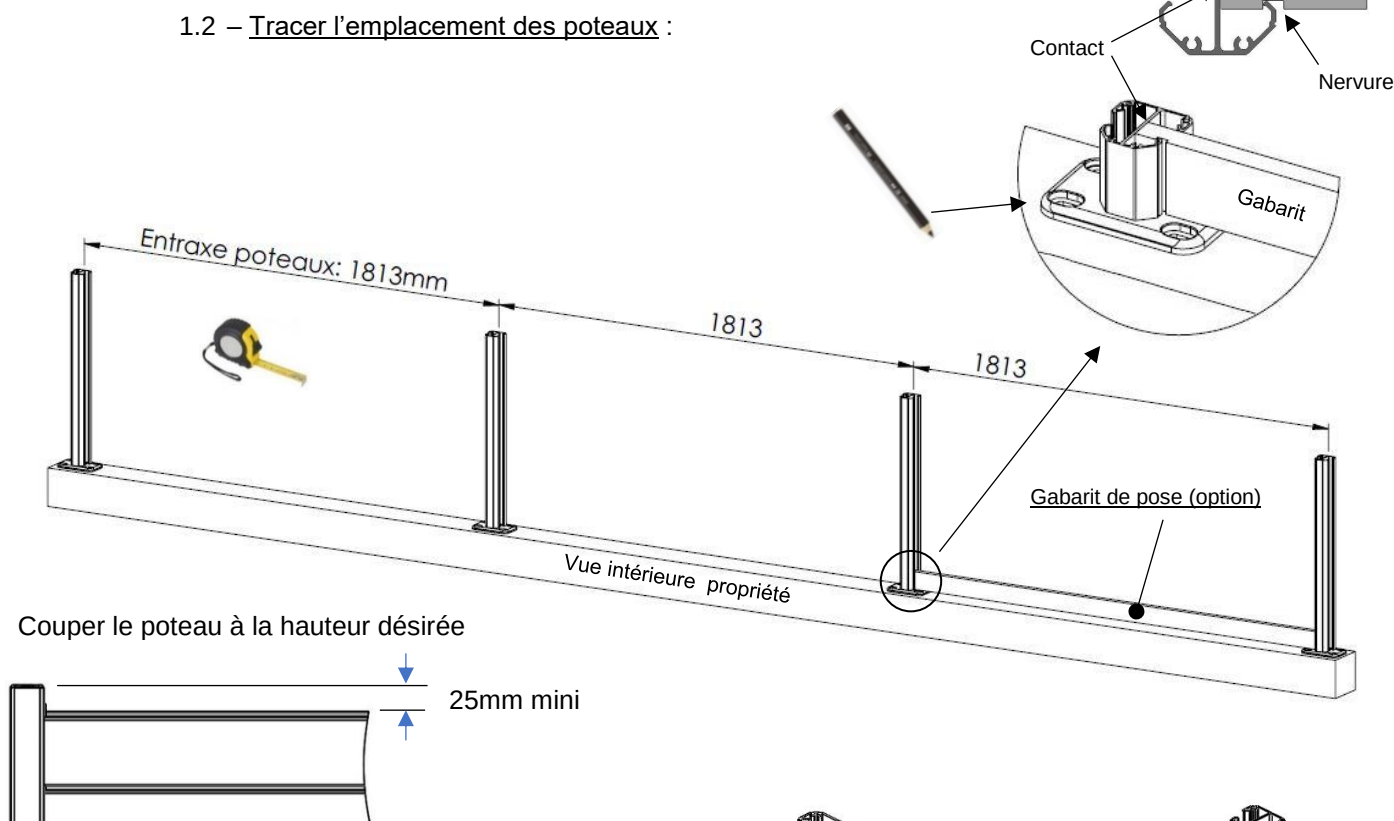
180°

1 – Fixation des poteaux sur platine PL10

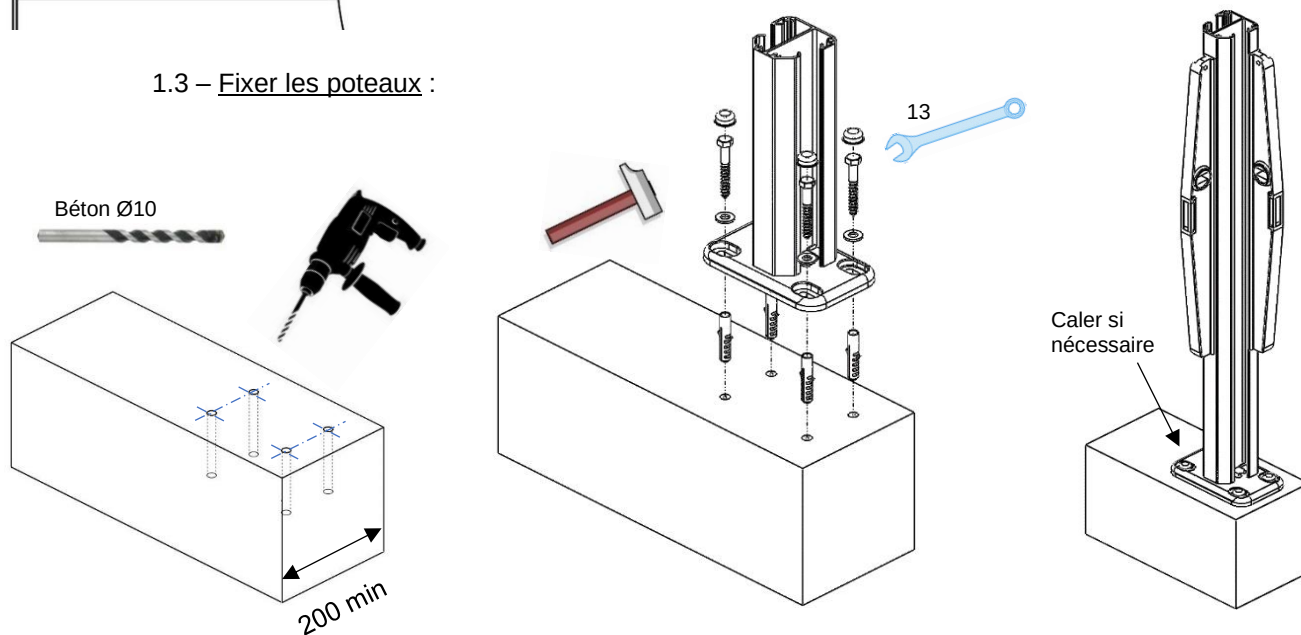
1.1 – Fixer la platine PL10 sur le poteau :



1.2 – Tracer l'emplacement des poteaux :

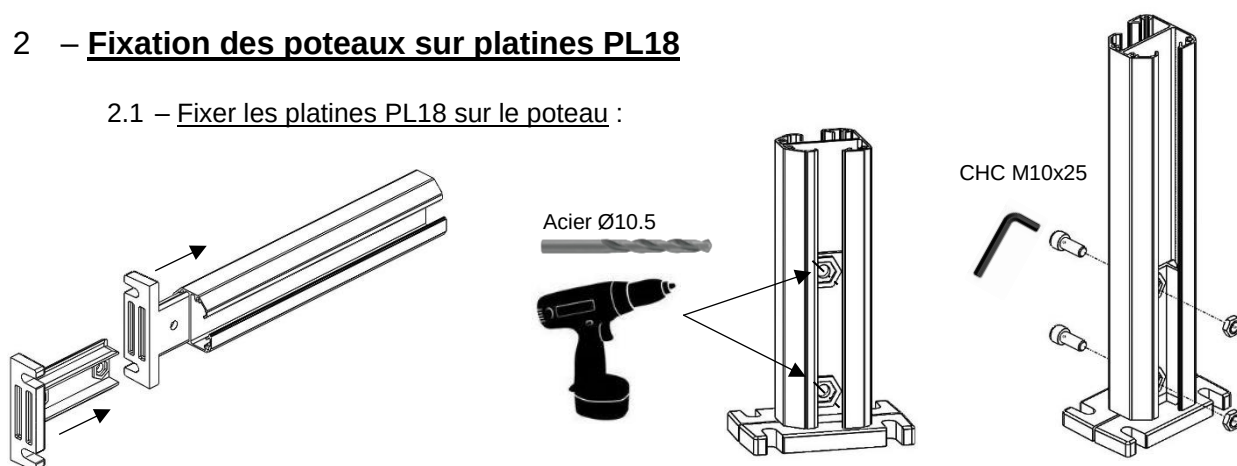


1.3 – Fixer les poteaux :



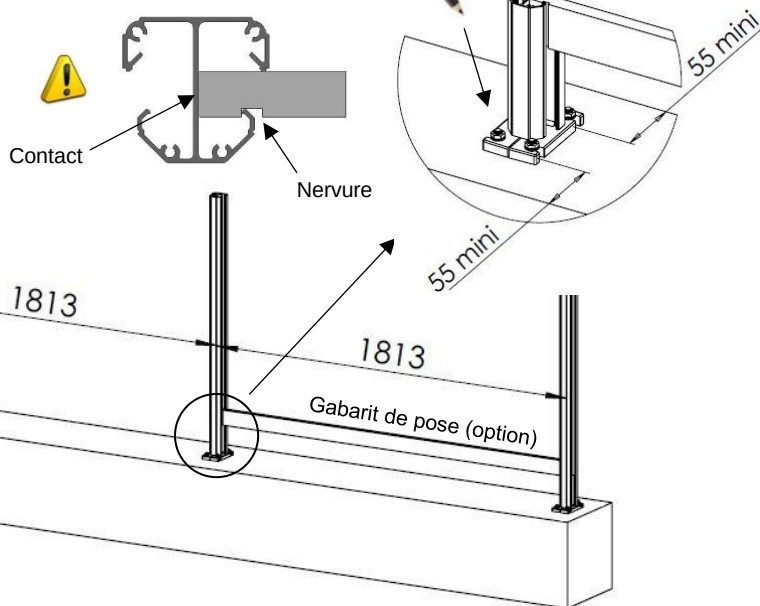
2 – Fixation des poteaux sur platines PL18

2.1 – Fixer les platines PL18 sur le poteau :

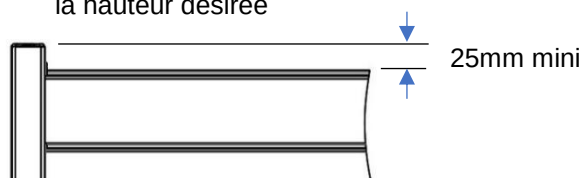


2.2 – Tracer l'emplacement des poteaux :

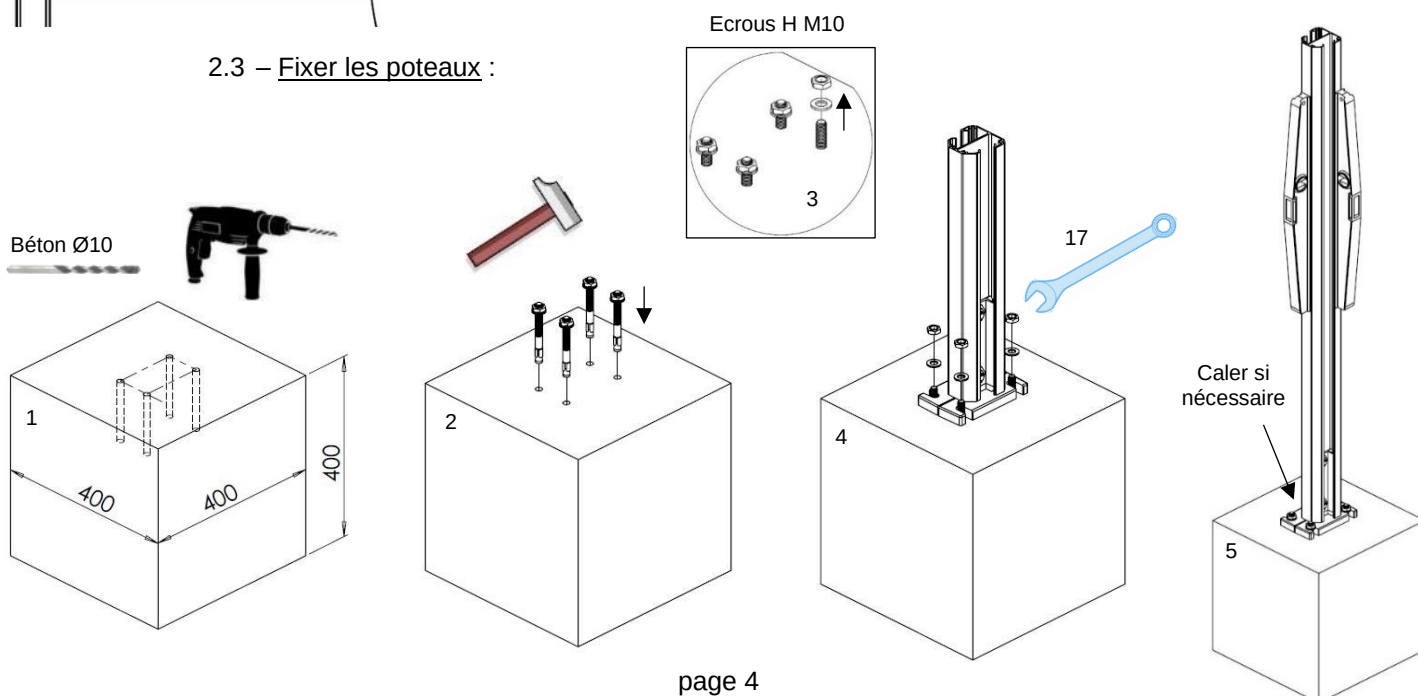
Le gabarit doit être positionné comme sur le schéma ci-dessous



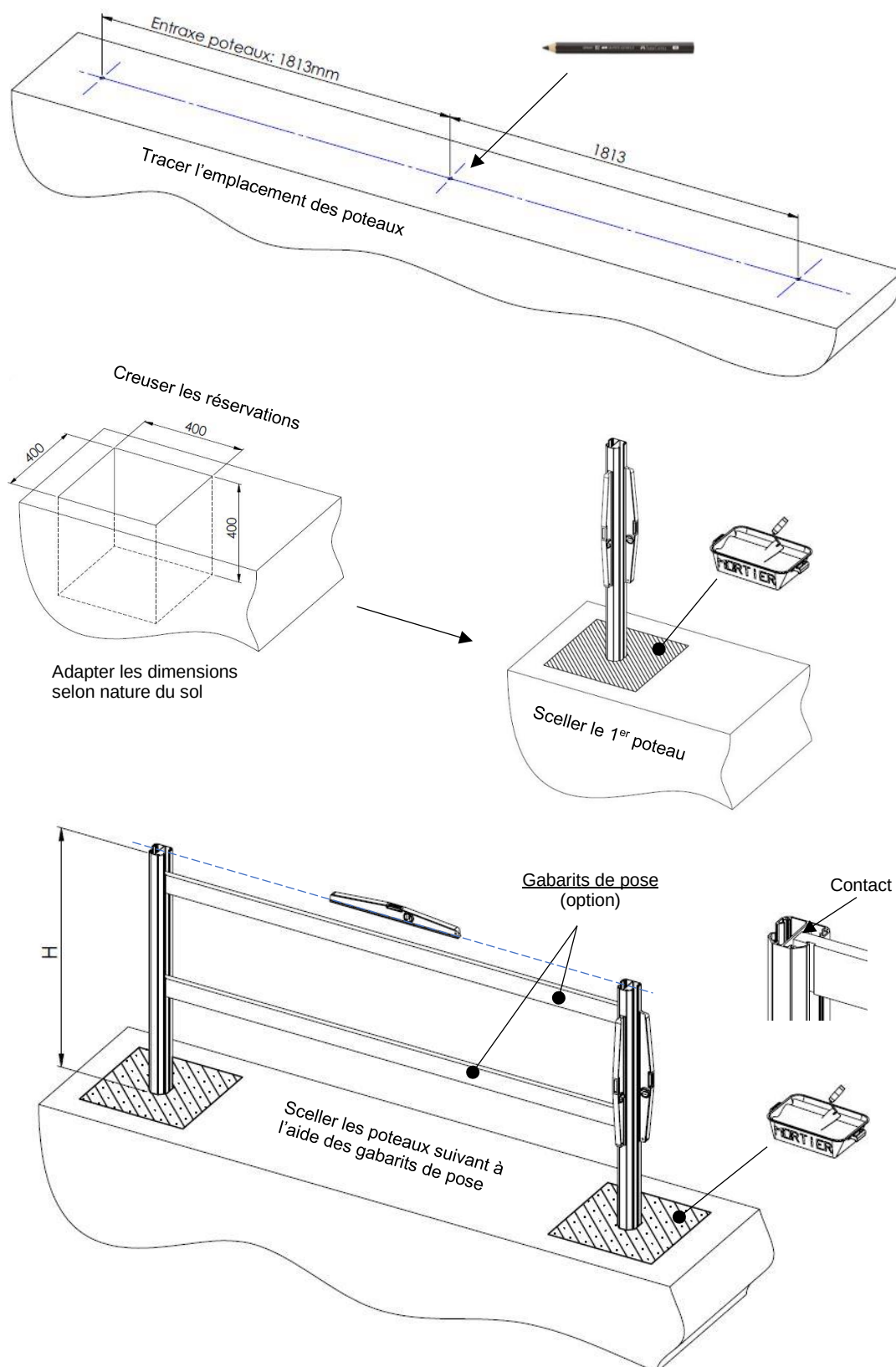
Couper le poteau à la hauteur désirée



2.3 – Fixer les poteaux :

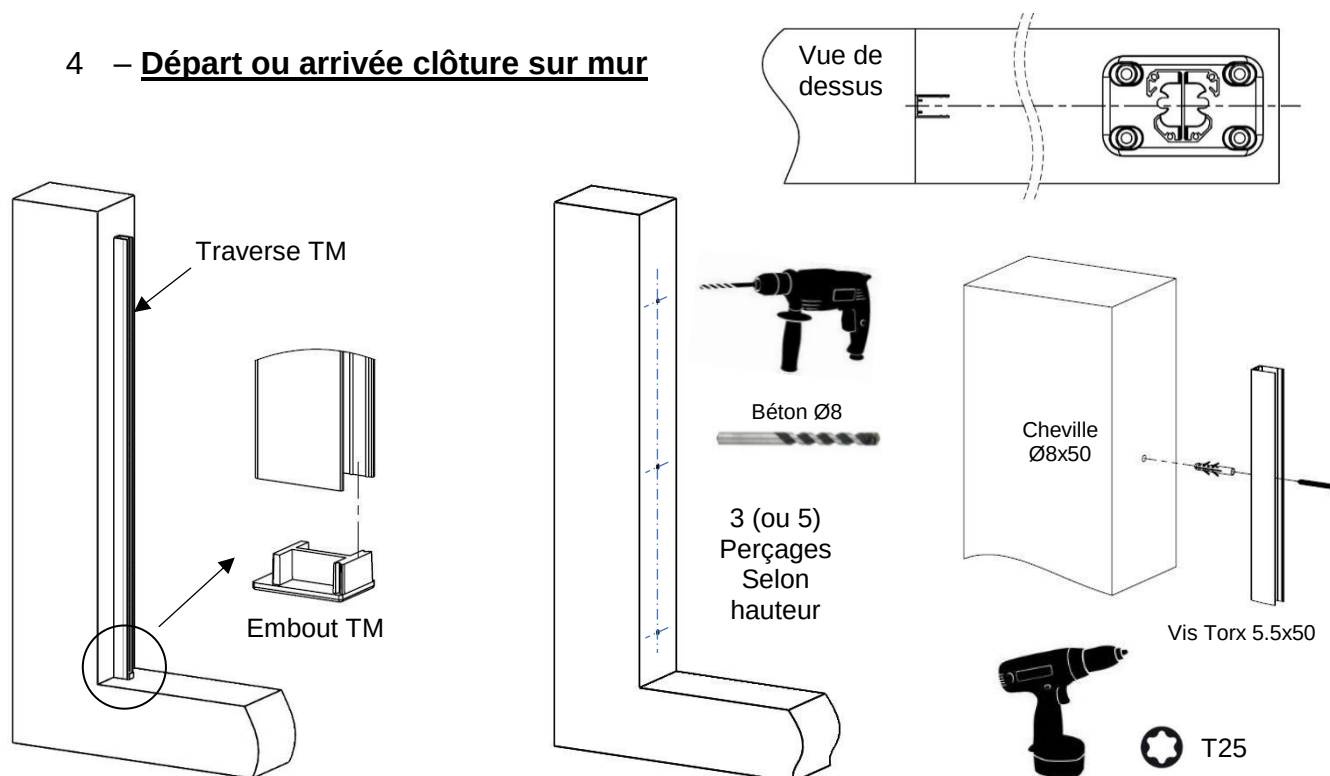


3 – Poteaux à sceller



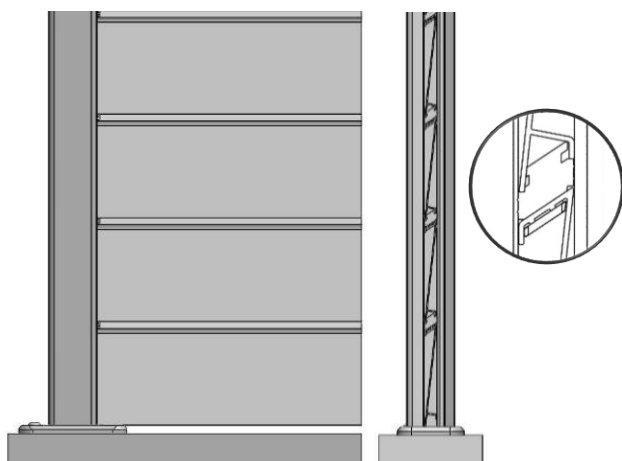
Laisser sécher le béton avant de poser les lames

4 – Départ ou arrivée clôture sur mur

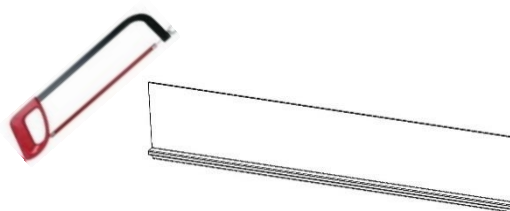
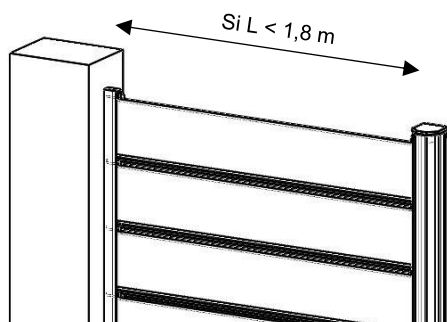
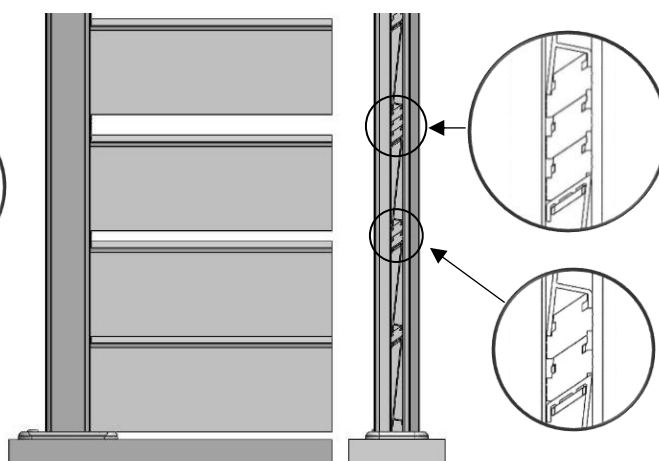


Type de Remplissage : Lames 150x18 - longueur 1.8m

Persienne (1 entretoise)
⇒ chap.5 - page 7



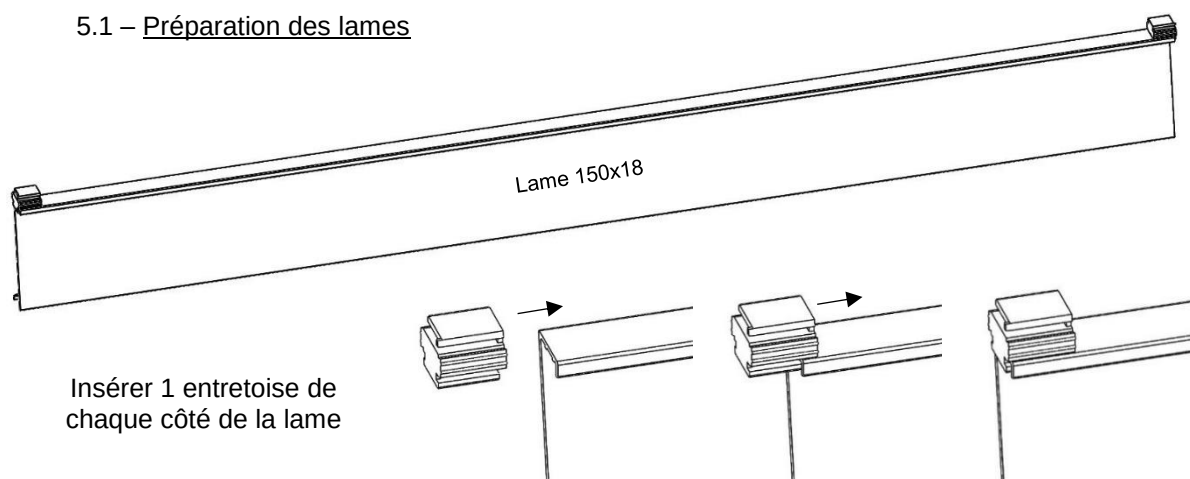
Ajouré (2 entretoises et plus)
⇒ chap.6 - page 8



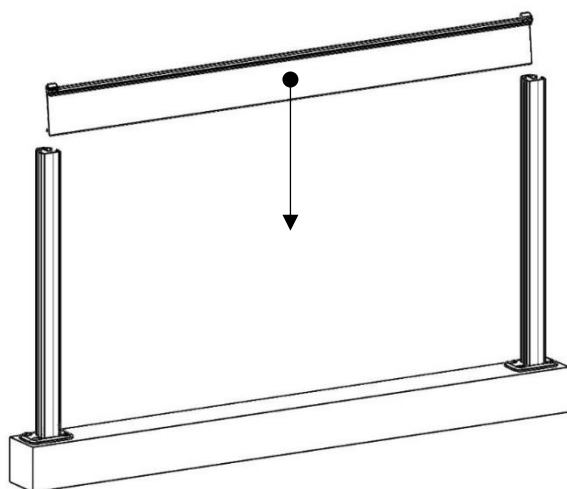
Recouper les lames en prenant soin de les protéger.
Voir outillage préconisé page 2.

5 – Remplissage type persienne → 1 entretoise entre chaque lame

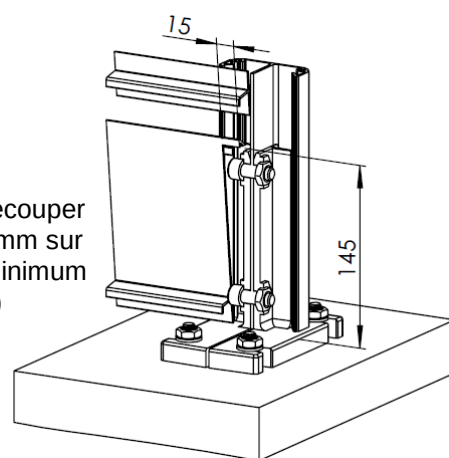
5.1 – Préparation des lames



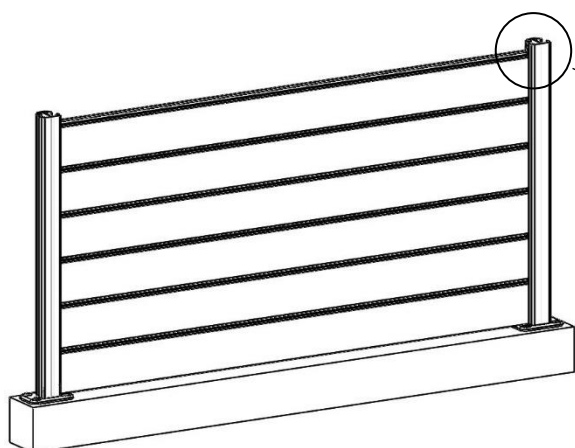
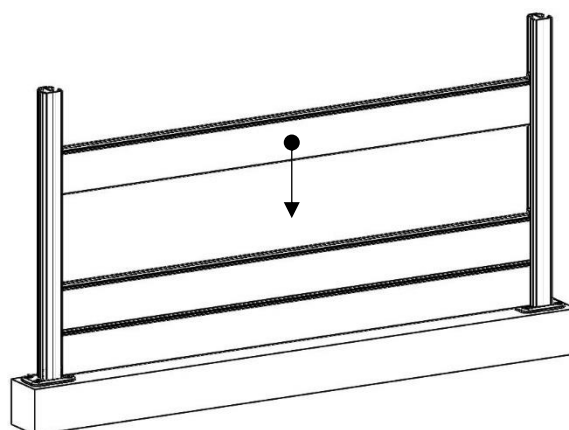
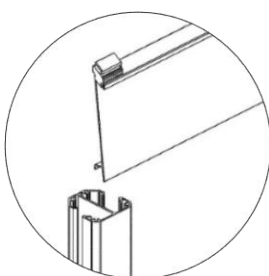
5.2 - Remplissage



Si platine PL18, recouper la 1^{ère} lame de 15mm sur 145mm de haut minimum (à chaque poteau)

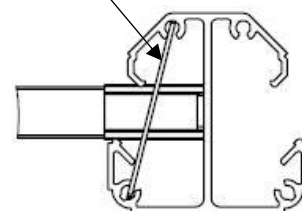
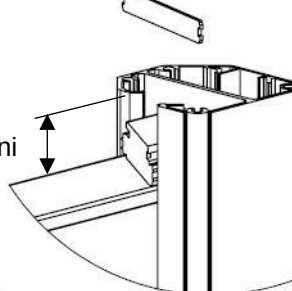


Sens de pose



Verrouillage anti soulèvement en option

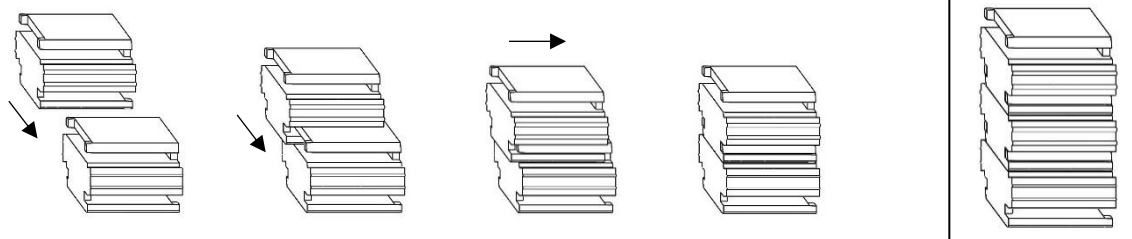
25mm mini



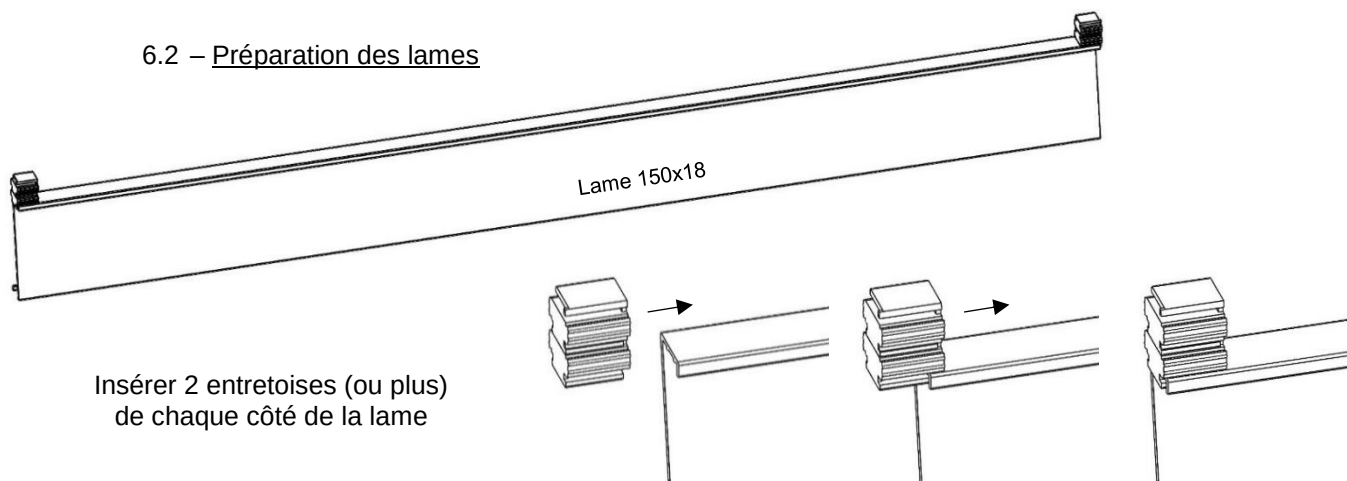
Ne pas oublier les entretoises sur la dernière lame

6 – Remplissage ajouré → 2 entretoises ou plus selon écartement souhaité

6.1 – Assemblage des entretoises



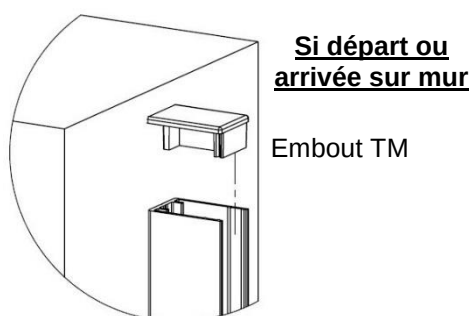
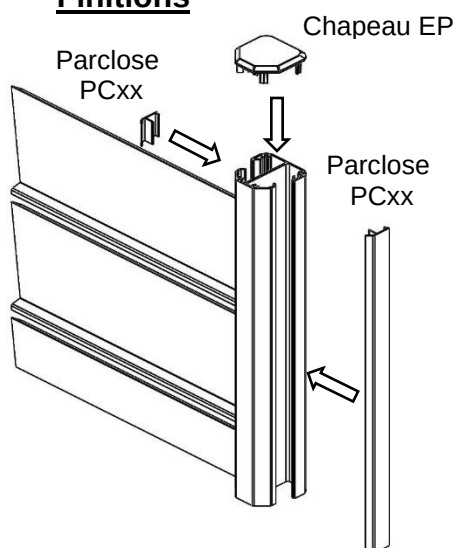
6.2 – Préparation des lames



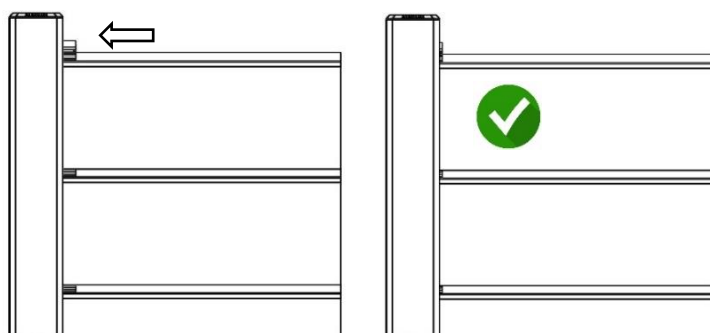
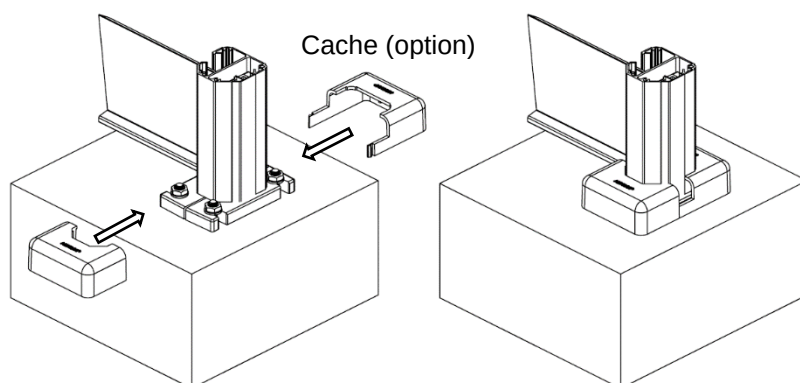
6.3 – Remplissage

Idem clôture persienne, voir chapitre 5.2 page 7

7 – Finitions



Si platine PL18



Plaquer les entretoises sur le poteau