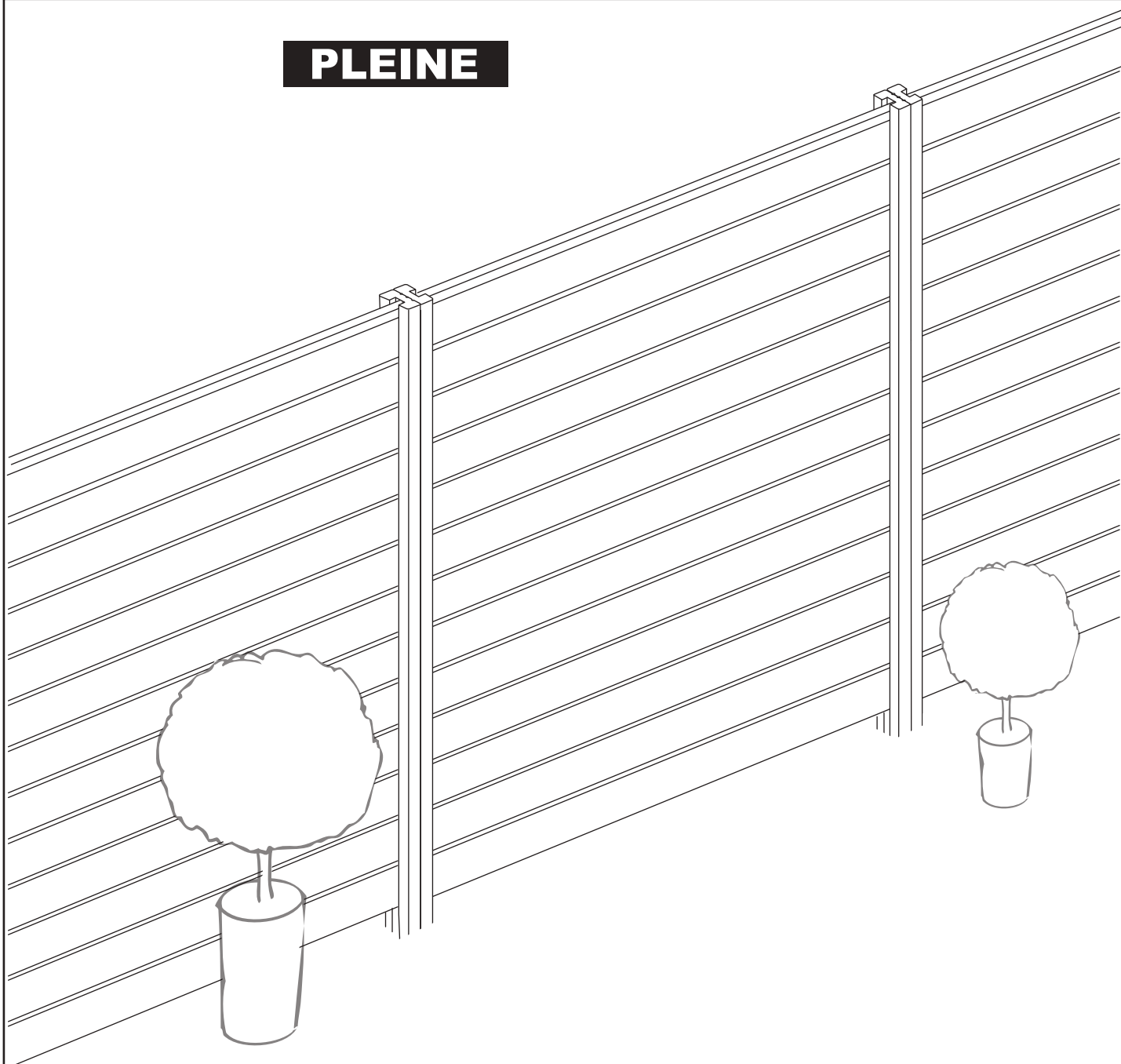
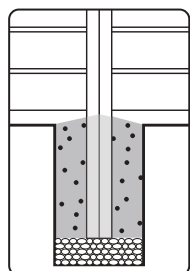


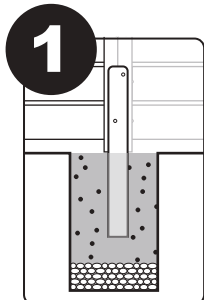
PLEINE



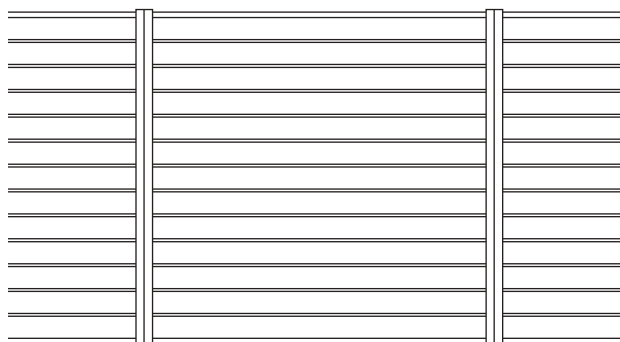
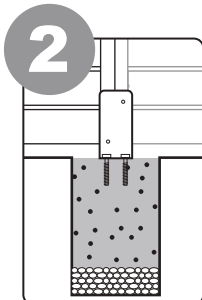
Fixation Scellement béton

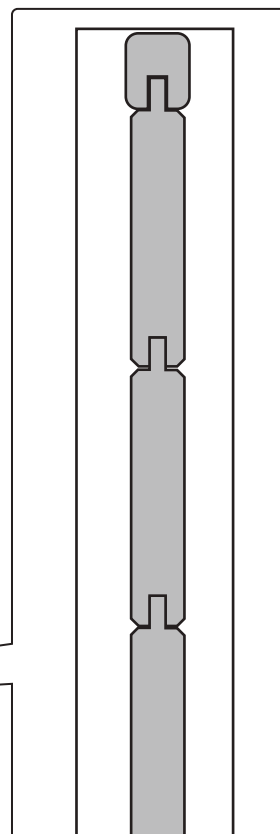
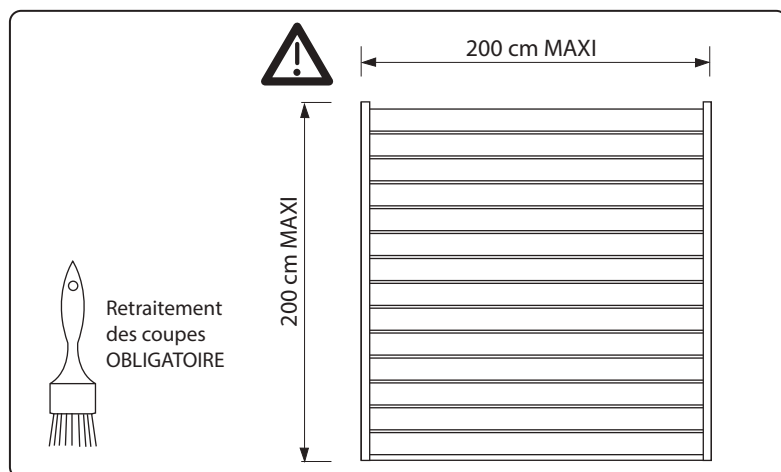


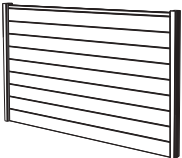
OPTION 1 Platine à sceller



OPTION 2 Platine à visser





Hauteur (mm)	894	1299	1569	1839
Largeur (mm)	2000	2000	2000	2000
Qté de lames (u)	6	9	11	13
Nombre de vis 5,5x70 (u)	8	8	8	8
Nombre de vis 5x60 (u)	12	18	22	26
Nombre de vis 4x30 (u)	-	-	-	-
Schéma				



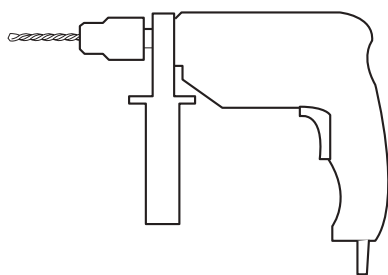
2 pers.

OUTILS

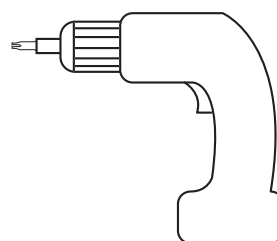
Foret bois



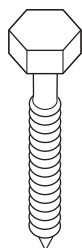
Perceuse



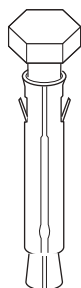
Visseuse



Tire-fond



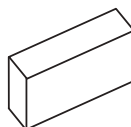
Cheville béton



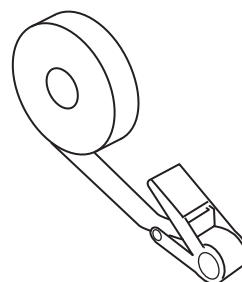
Niveau



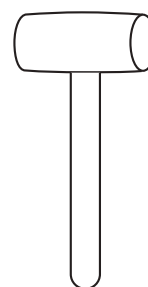
Cales pour espacements



Sangles

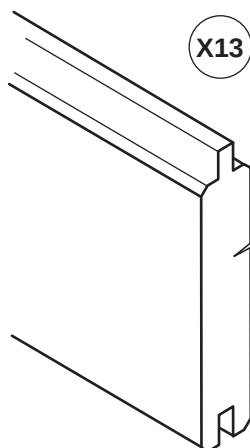


Maillet caoutchouc



MATÉRIAUX

Lames 27x135x1950mm
CL3 Vert



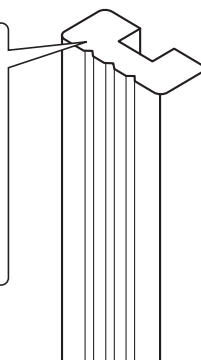
X13



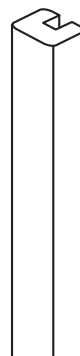
Retraitement
des coupes
OBLIGATOIRE



Demi-poteau
45x90x2400mm
CL4 Vert



Profil de finition
27x34x1950mm
CL3 Vert



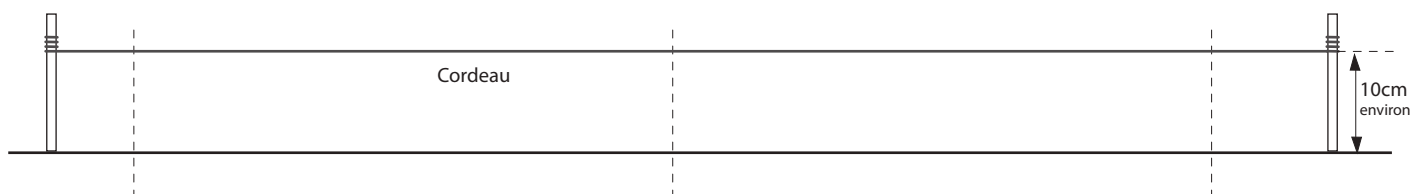
Vis inox (non fournies)

5,5x60
pour
lames

5,5x70
pour
poteaux

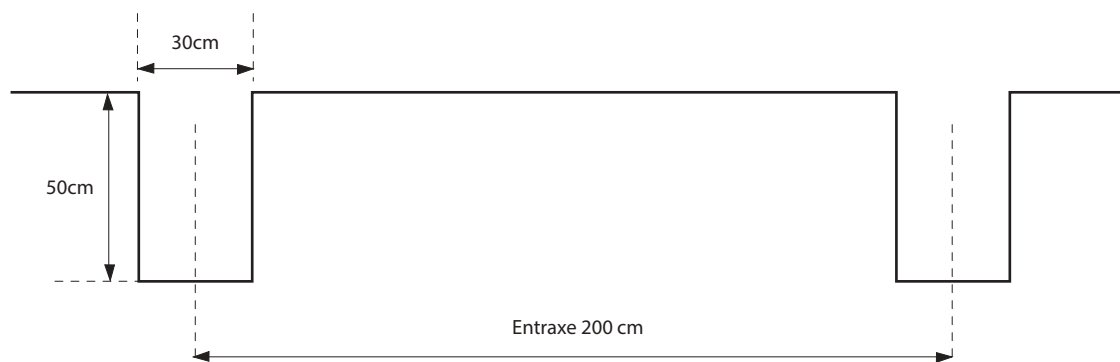


1 DÉFINIR L'ALIGNEMENT DE LA CLÔTURE



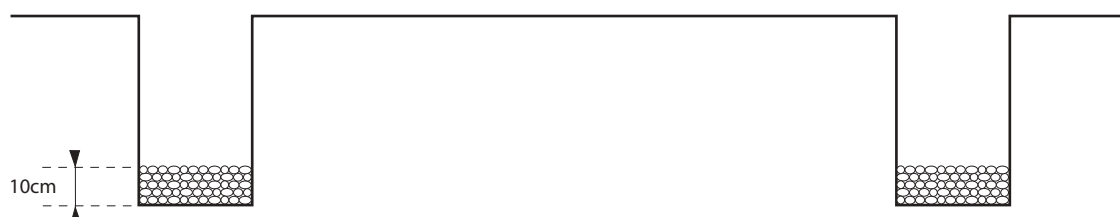
Si dénivelé: prévoir un décalage en hauteur

2 CREUSER 2 TROUS DANS LE SOL

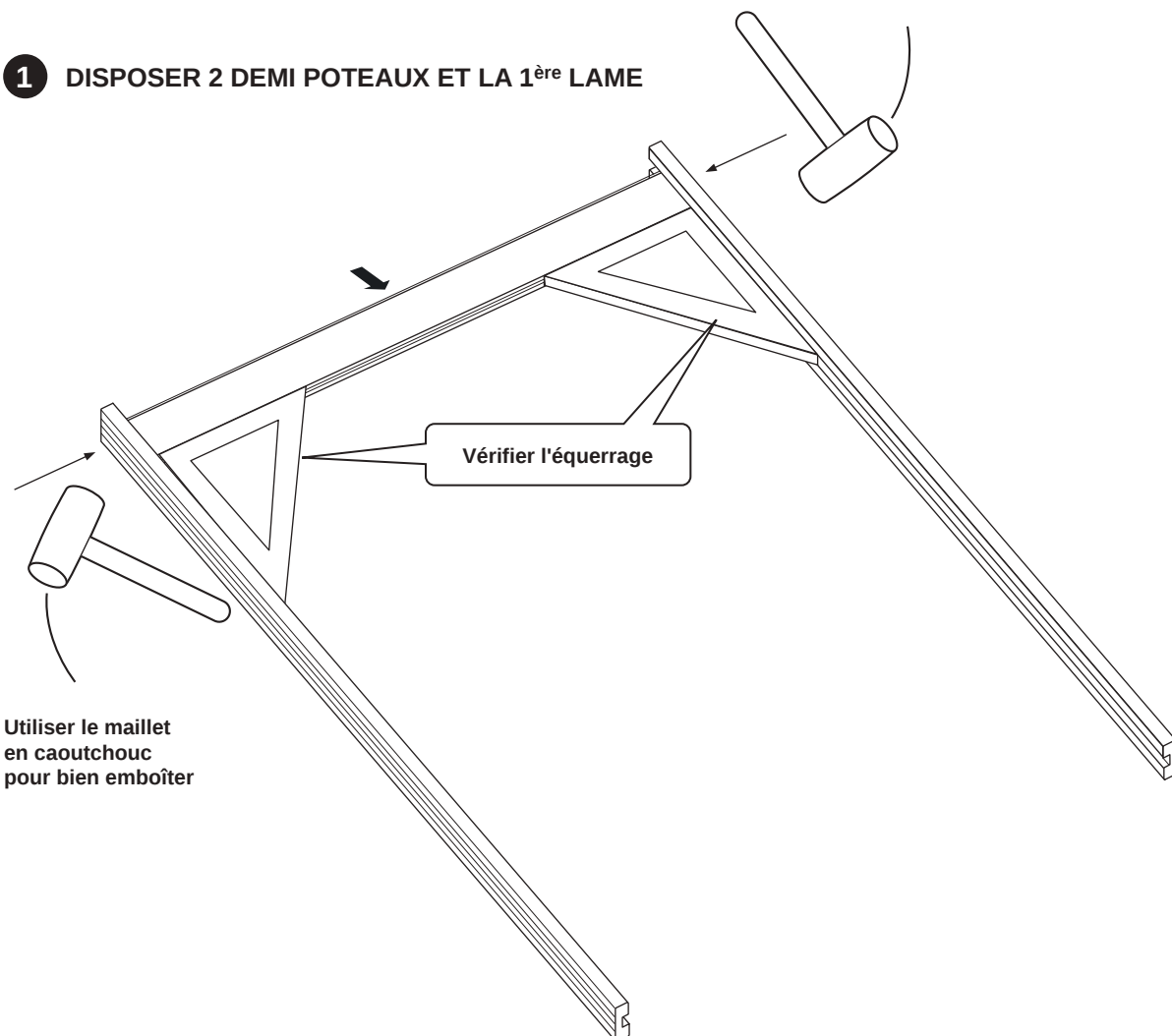


L'entraxe entre trous varie en fonction de la longueur des lames
La dimension des trous dépend de la nature du sol et de l'exposition au vent

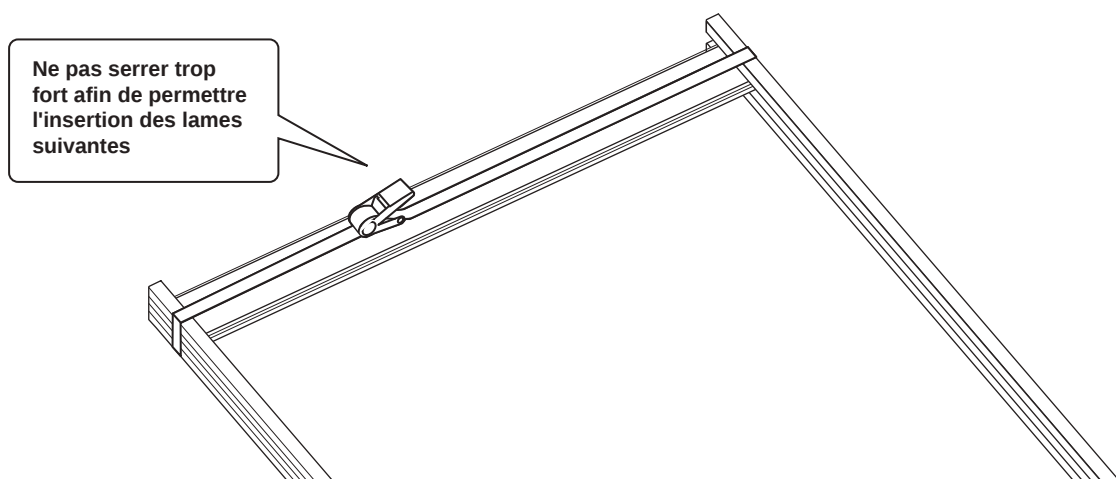
3 REMPLIR D'UNE COUCHE DE GRAVILLONS (DRAINAGE)



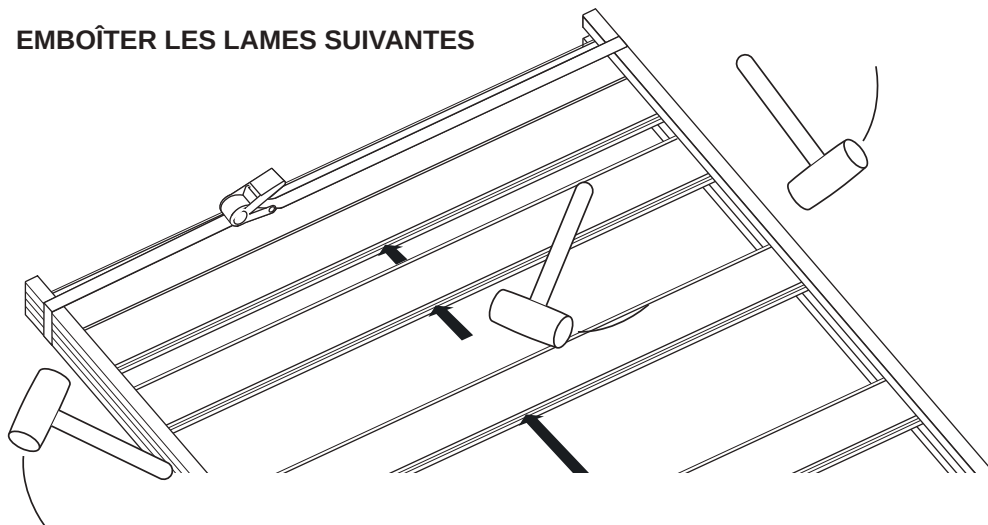
1 DISPOSER 2 DEMI POTEAUX ET LA 1^{ère} LAME



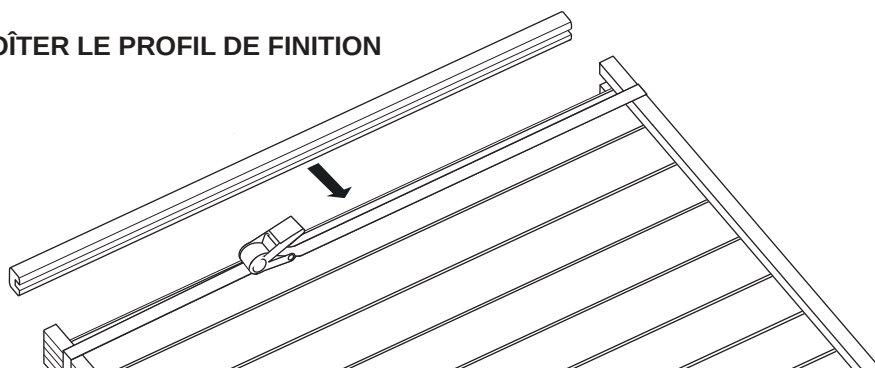
2 MAINTENIR AVEC UNE SANGLE



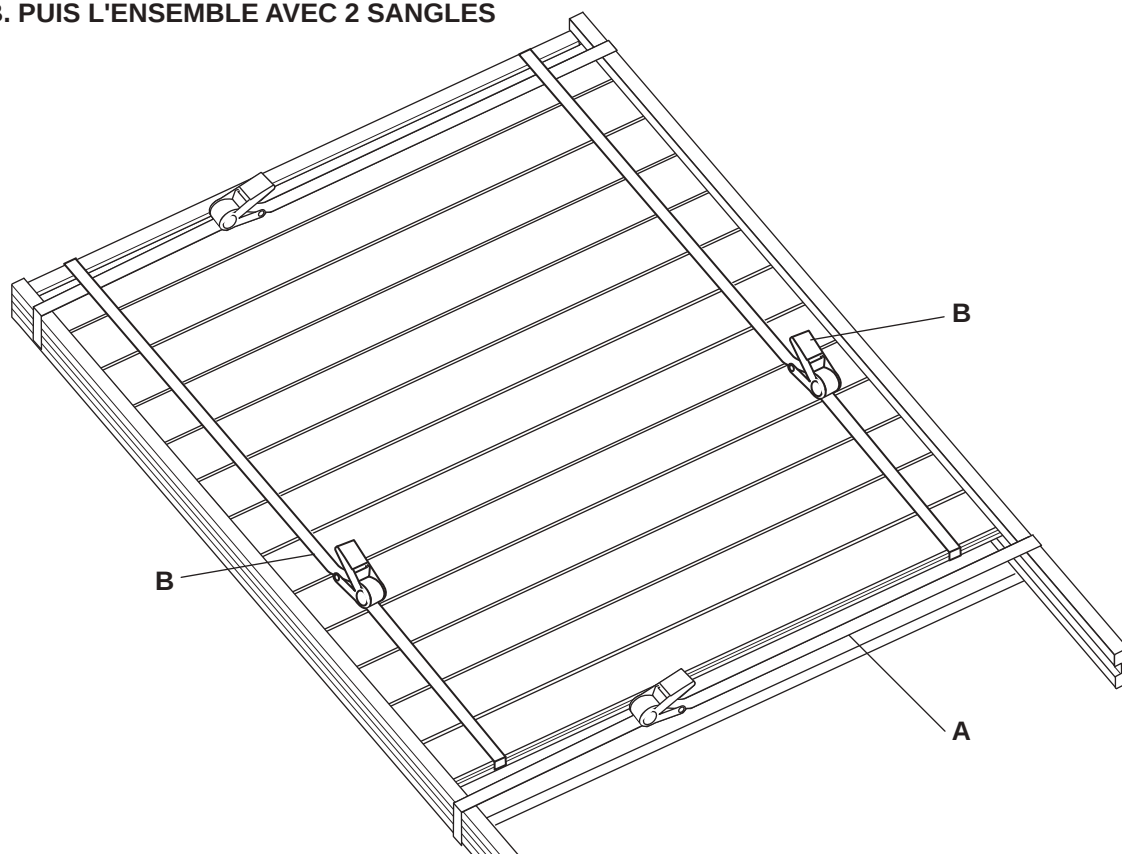
3 EMBOÎTER LES LAMES SUIVANTES



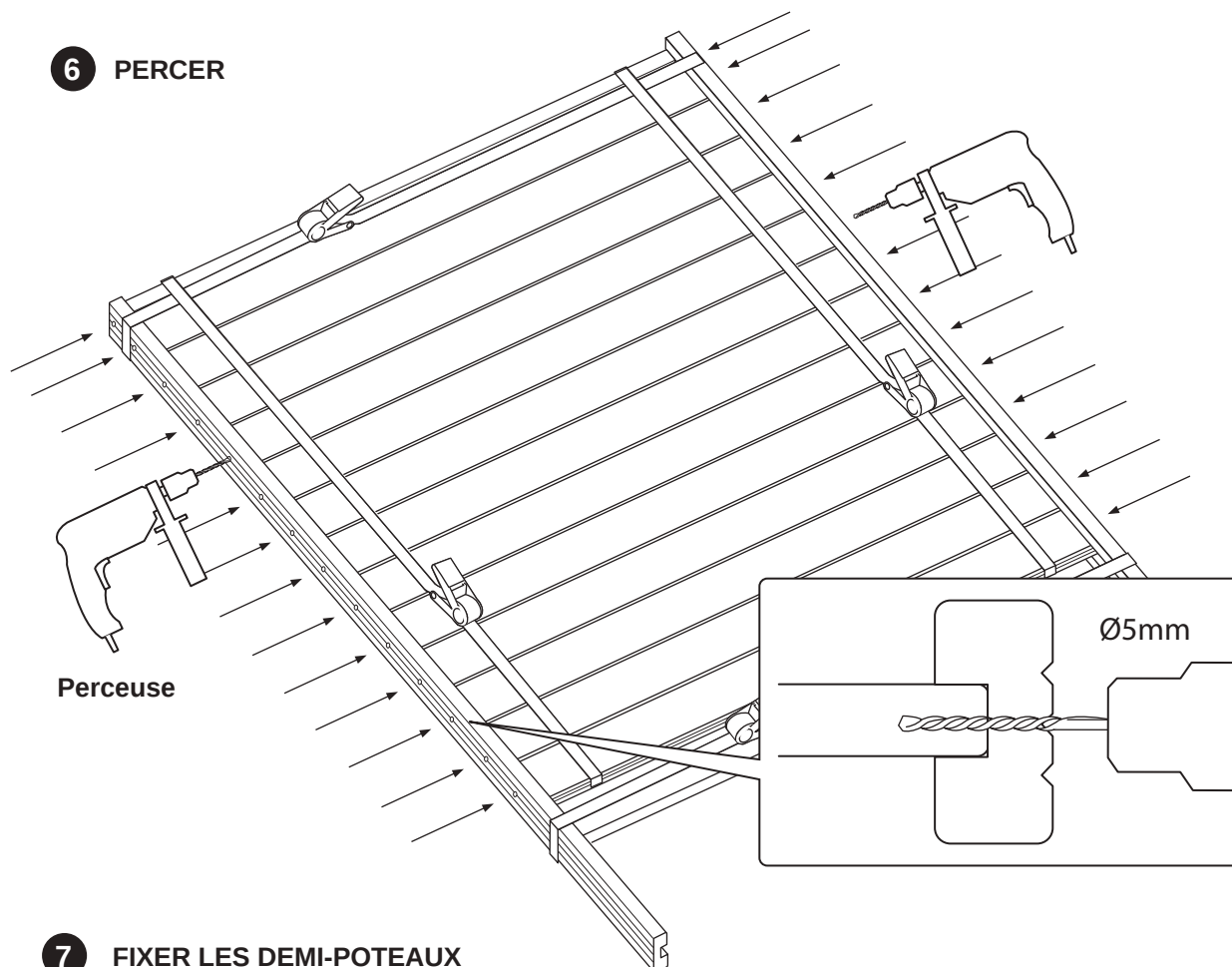
4 EMBOÎTER LE PROFIL DE FINITION



5 A. MAINTENIR LA DERNIÈRE LAME AVEC UNE SANGLE B. PUIS L'ENSEMBLE AVEC 2 SANGLES



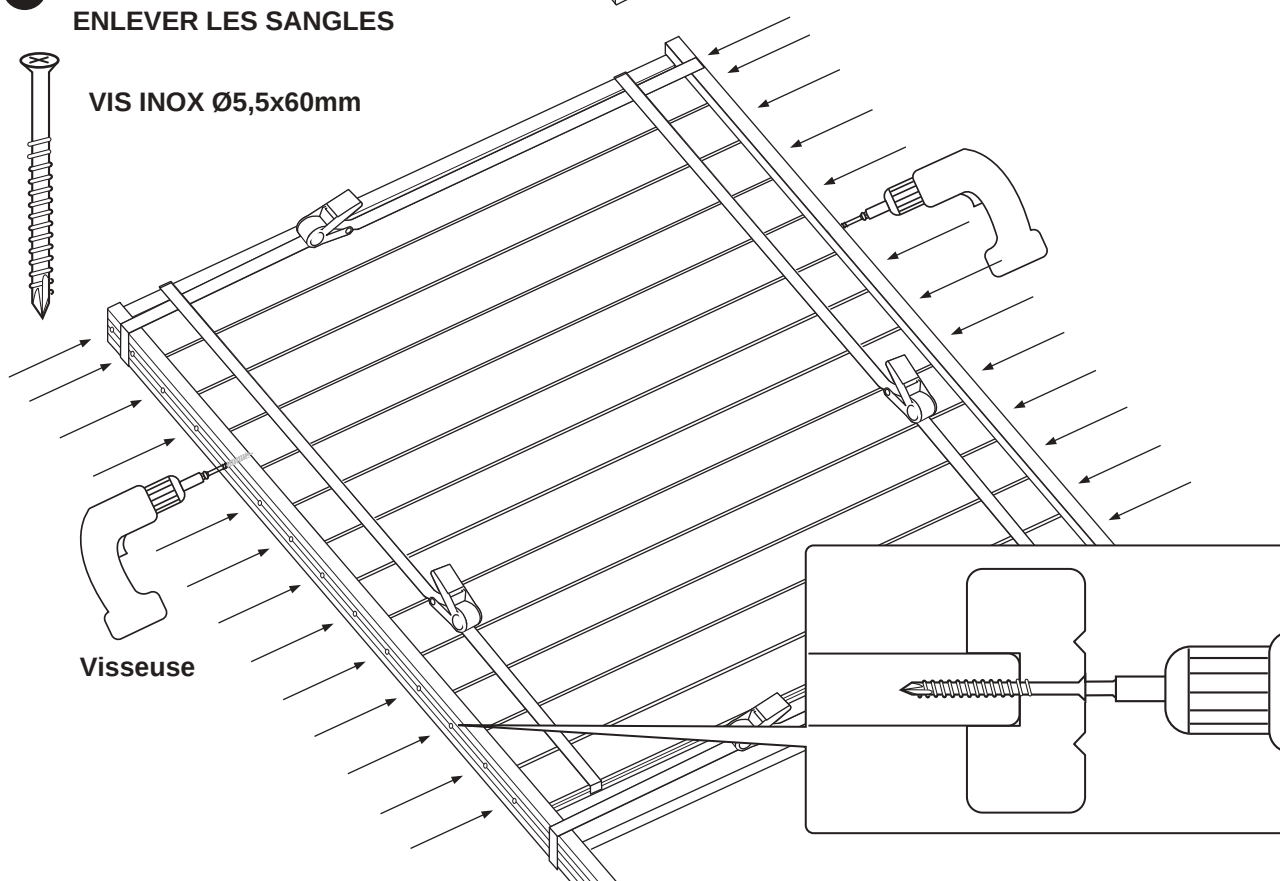
6 PERCER



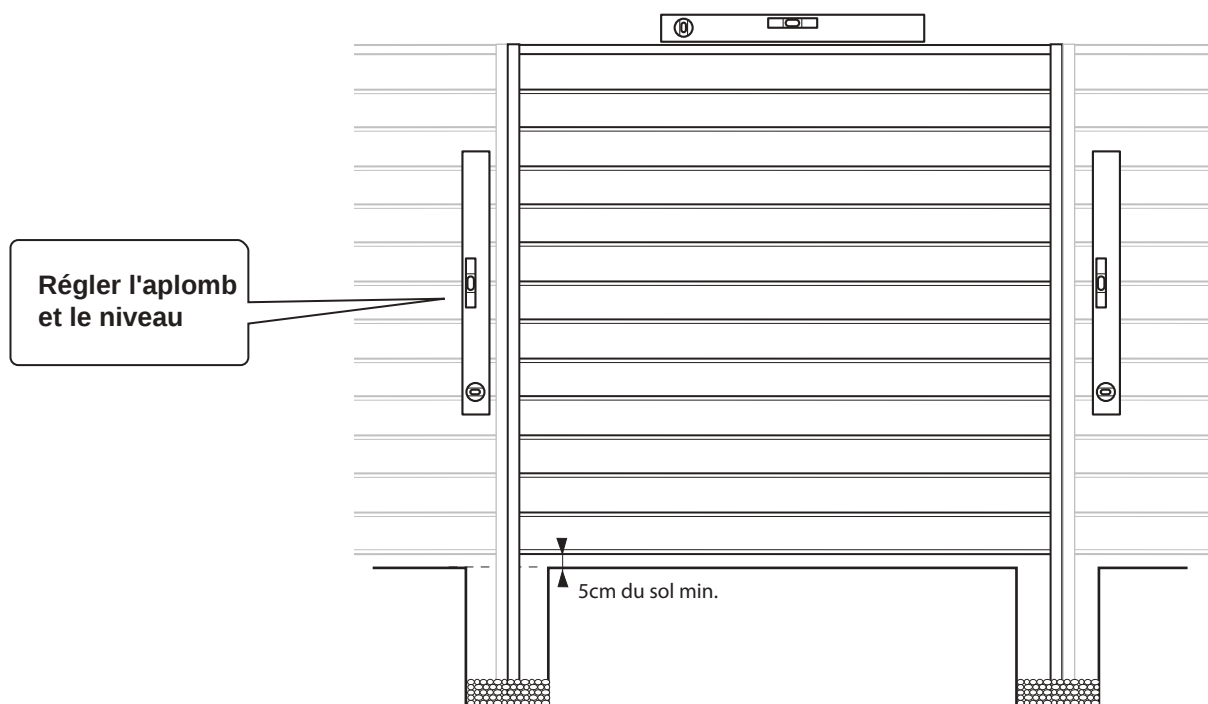
7 FIXER LES DEMI-POTEAUX ENLEVER LES SANGLES



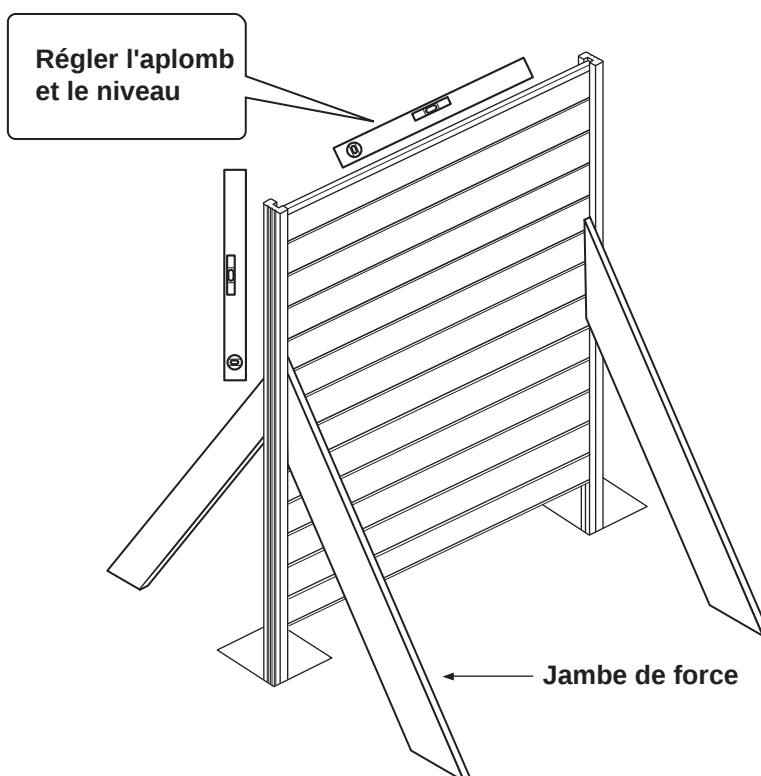
VIS INOX Ø5,5x60mm



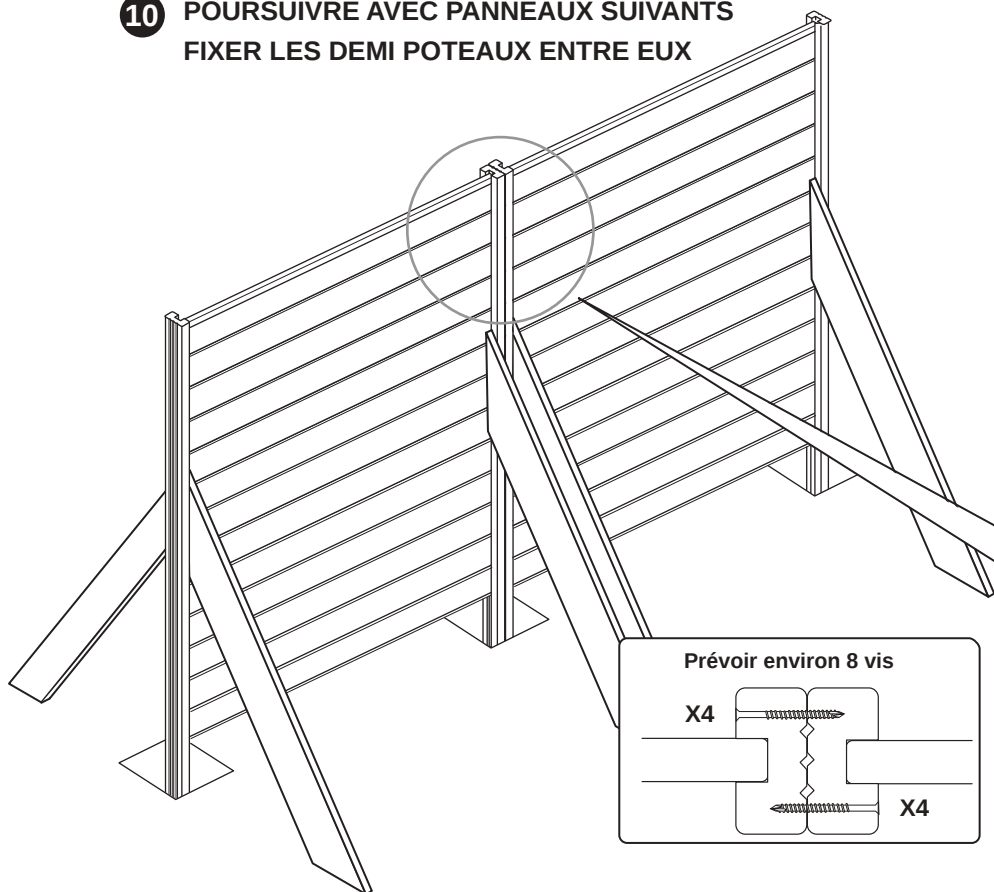
8 PLACER LE PANNEAU DANS LES TROUS



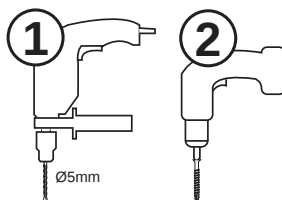
9 BLOQUER LE PANNEAU



10 POURSUIVRE AVEC PANNEAUX SUIVANTS FIXER LES DEMI POTEAUX ENTRE EUX



Pré-percer avant de visser



VIS INOX 5,5x70mm

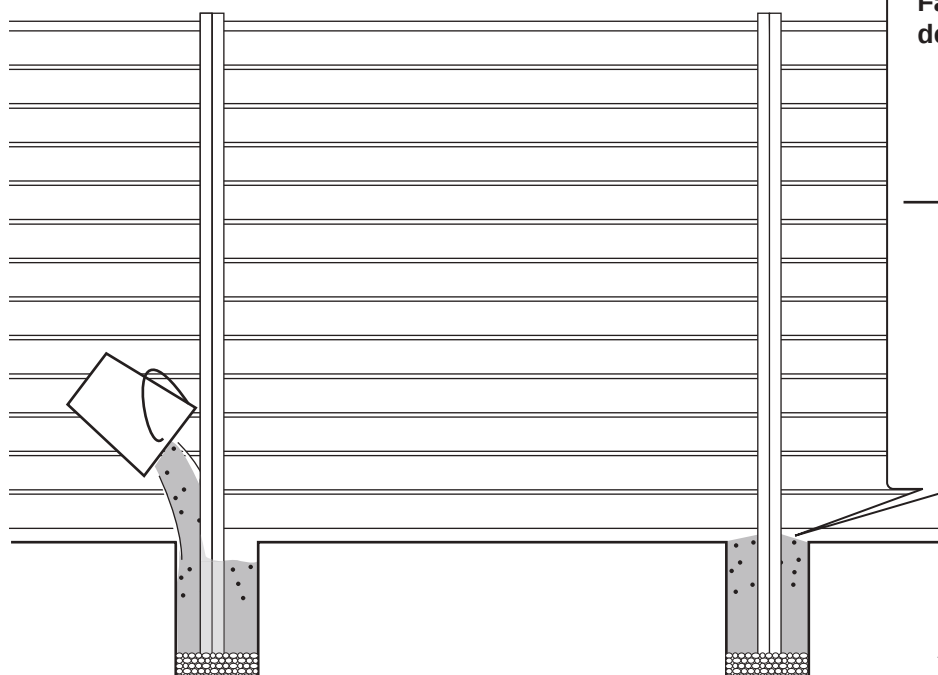


Prévoir environ 8 vis

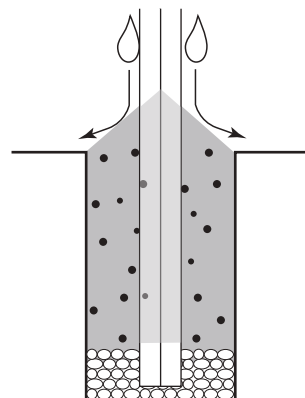
X4

X4

11 SCELLER DANS LE BÉTON

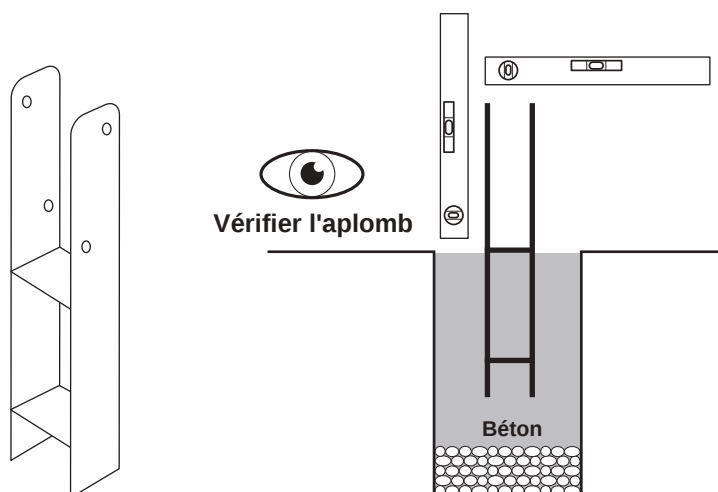


Favorise l'écoulement
des eaux pluviales

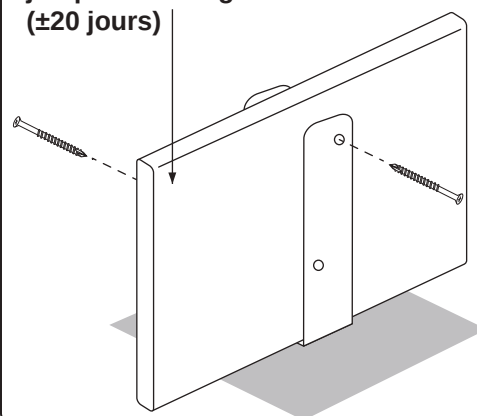


Attendre le séchage
complet du béton
avant d'enlever les
jambes (±20 jours)

1 OPTION 1 / PLATINE SCELLÉE:
COULER LE BÉTON ET FIXER RAPIDEMENT LA PLATINE

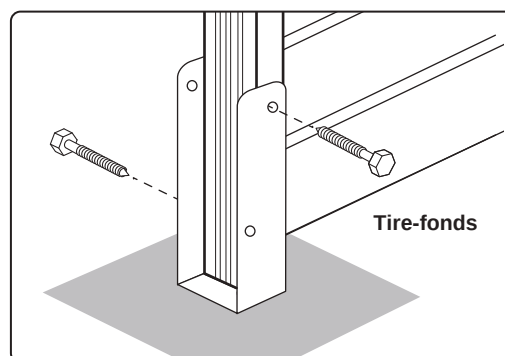
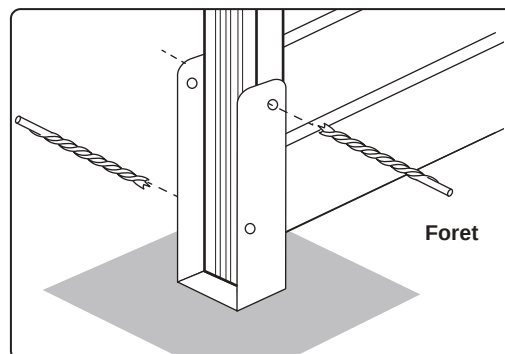
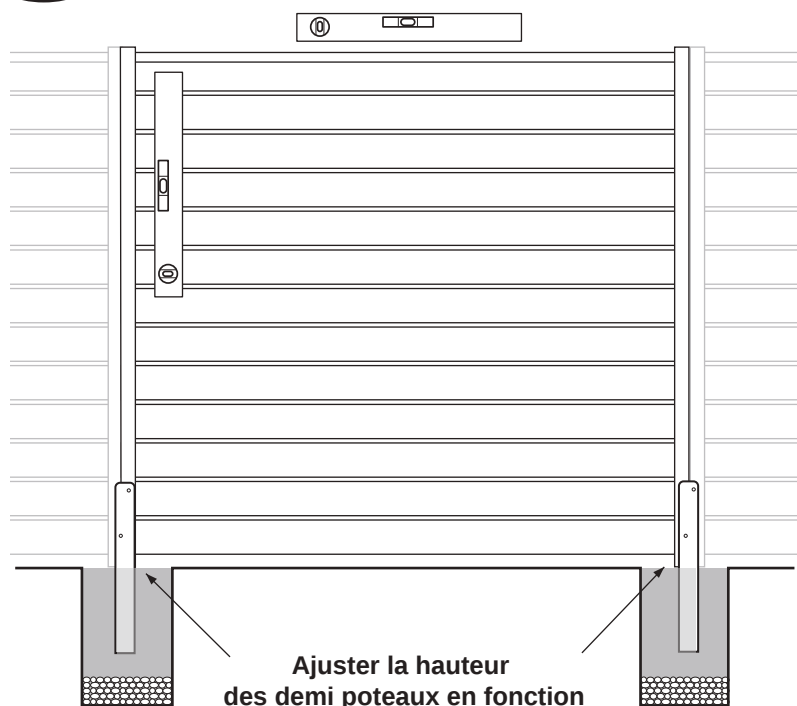


Maintien de la platine en place à l'aide d'une traverse jusqu'au séchage définitif du béton (± 20 jours)

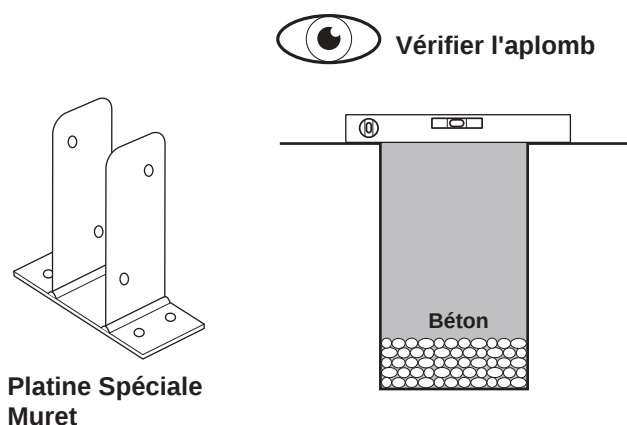


2 APRÈS SÈCHAGE COMPLET (± 20 jours), PLACER, PERCER ET FIXER LE PANNEAU

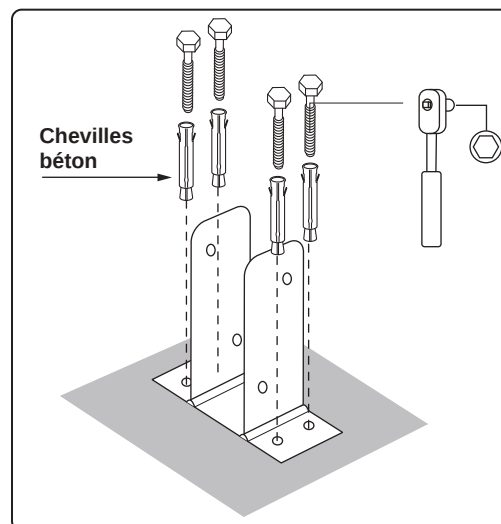
 Vérifier l'aplomb et le niveau



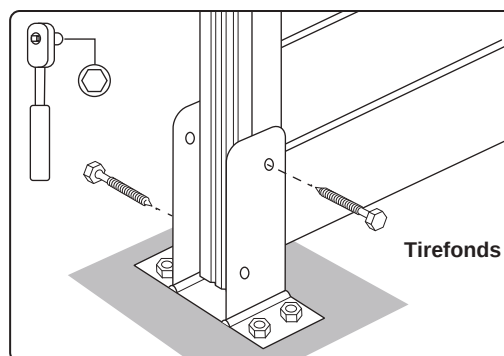
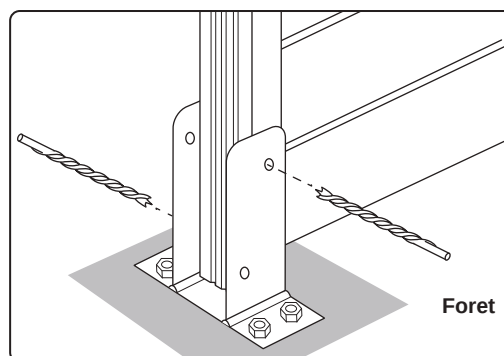
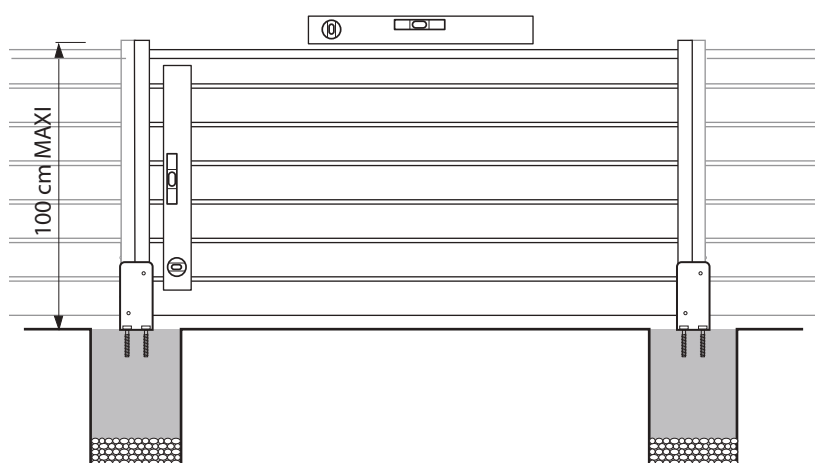
- 1 OPTION 2 / PLATINE VISSÉE:**
COULER LE BÉTON, VÉRIFIER L'APLOMB



- 2 APRÈS SÈCHAGE COMPLET (±20 jours),**
FIXER LES PLATINES SUR SOCLE BÉTON

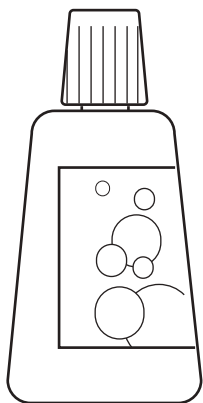


- 3 PLACER, PERCER ET FIXER LE PANNEAU**



En cas de salissures ou de mousse

Lavage régulier des lames à l'aide d'un nettoyant spécial bois, d'eau chaude et d'une brosse souple
Nettoyeur haute pression fortement déconseillé



Nettoyant Spécial bois

