CO’MET

NOTICE DE MONTAGE

SYSTEME CO’MET & OMEGA

CO'MET ®

INTRODUCTION

Le système CO'MET® est une innovation brevetée, créée par les équipes de Novactory.

Dans ce livret, vous trouverez notre notice de montage, des documents de travail en annexes et nos conditions générales d'utilisation.

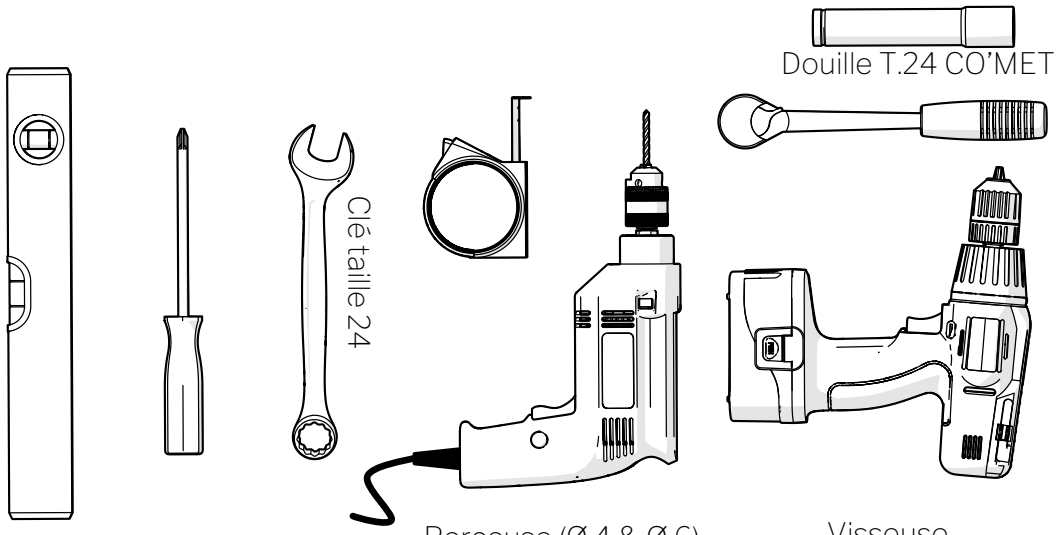
Si vous rencontrez le moindre souci, n'hésitez pas à consulter notre vidéo tutoriel sur notre site internet : www.novactory.eu

Vous pouvez aussi nous contacter :

info@co-met.eu

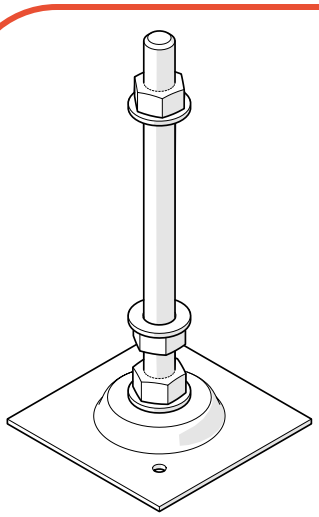
+33 (0)4 68 31 72 34

OUTILS RECOMMANDÉS

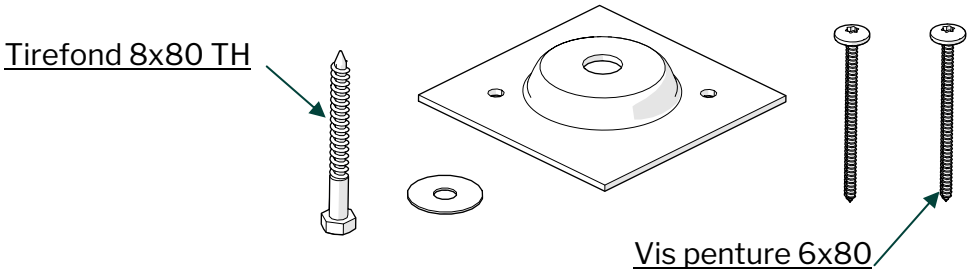


PRINCIPE CO'MET®

01 LES KITS PIEDS



Kit pied

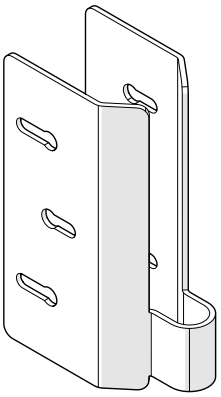


Kit réhausse

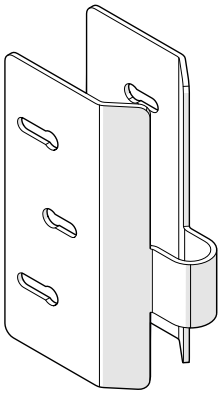
Sous ensemble pied et kit réhausse

02 CONNECTEURS

CO'MET®

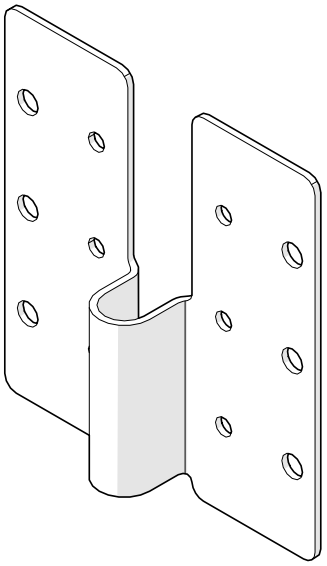


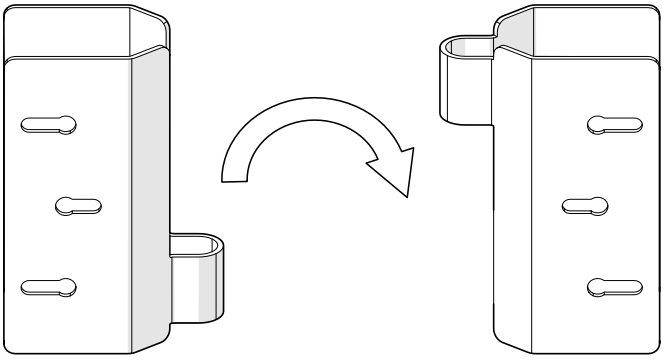
Connecteur A



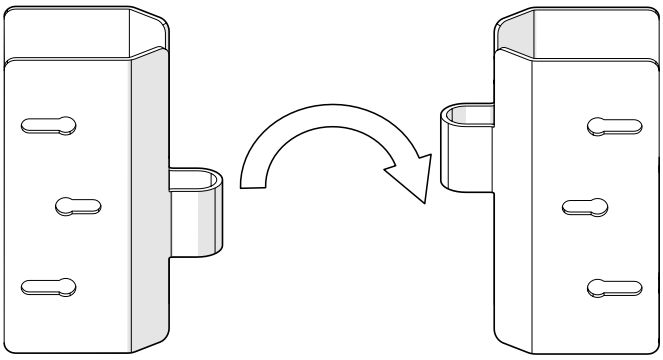
Connecteur B

OMEGA(Ω)®



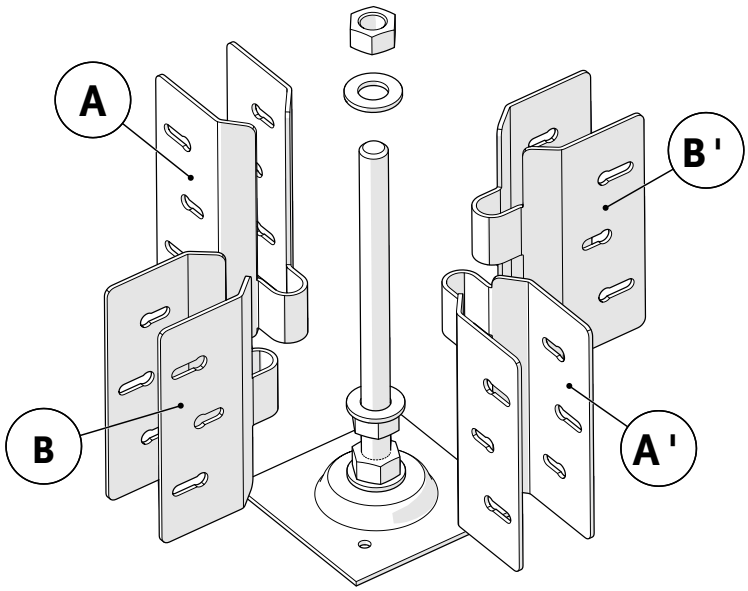


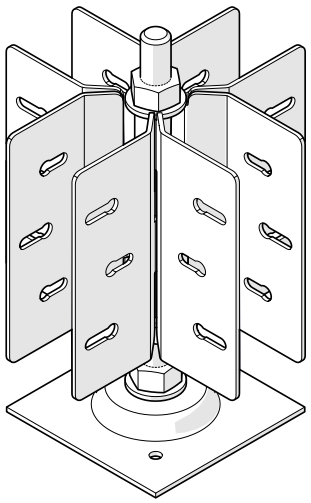
Montage réversible A/A'



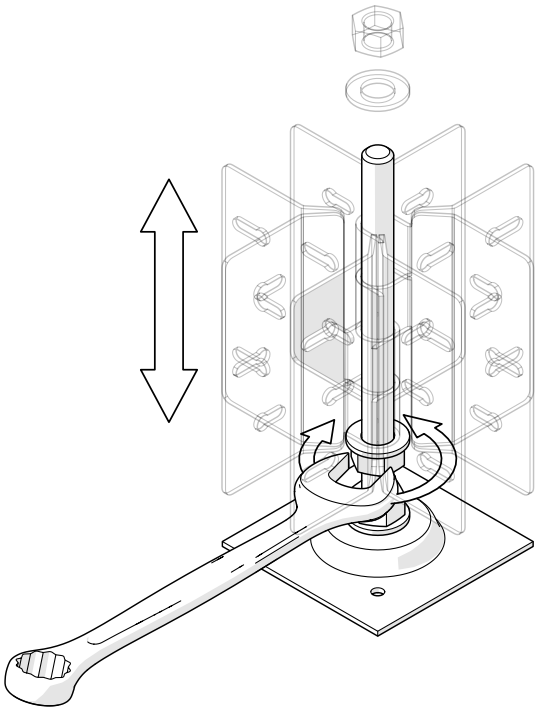
Montage réversible B/B'

03 PRINCIPE D'ASSEMBLAGE CO'MET®

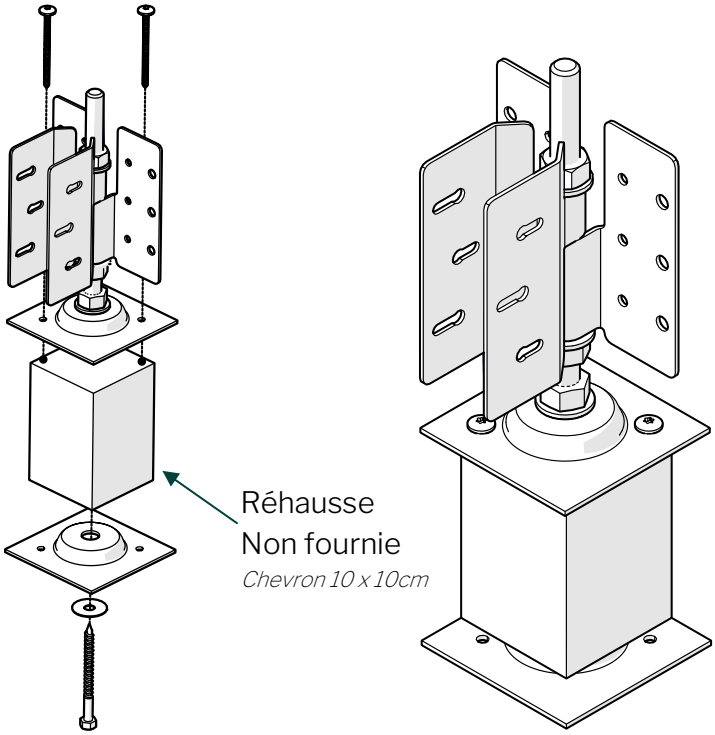




Ordre de montage A/B/B'/A'



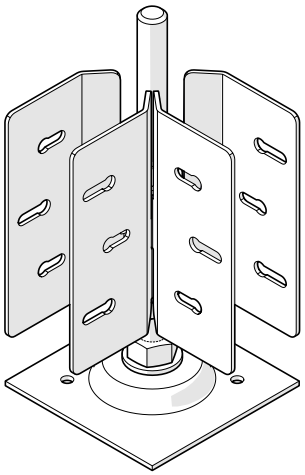
Réglage de la hauteur facile

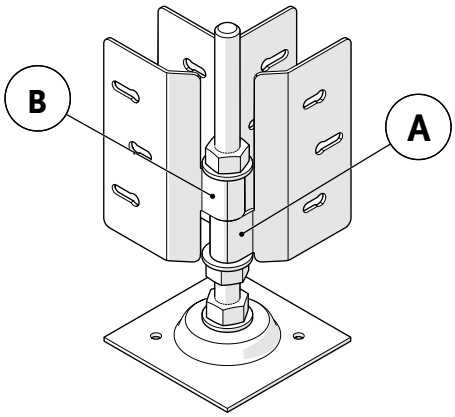


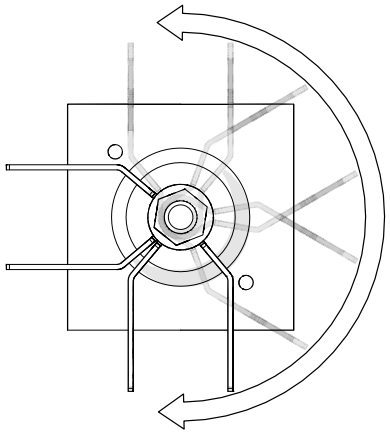
Possibilité d'ajouter une réhausse

04 POSSIBILITES DE MONTAGE CO'MET®

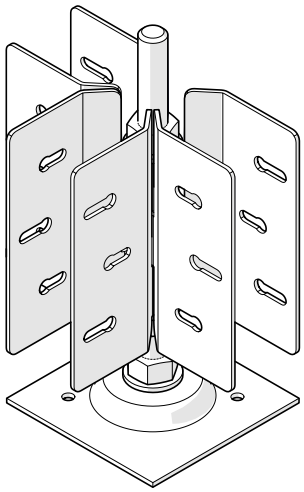
2 Connecteurs

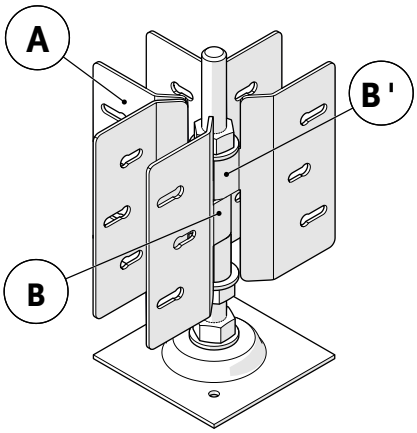


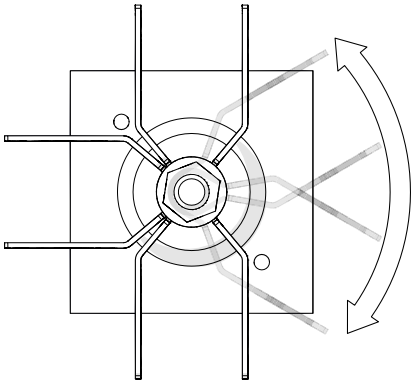




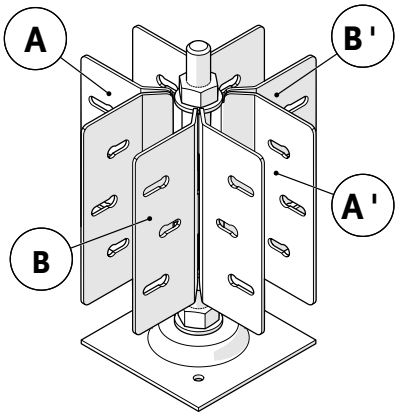
3 Connecteurs

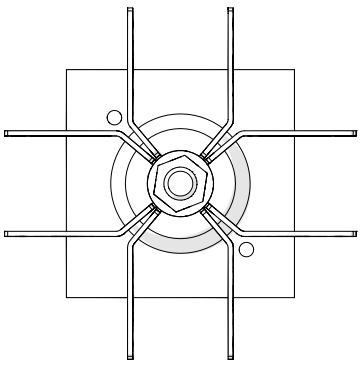






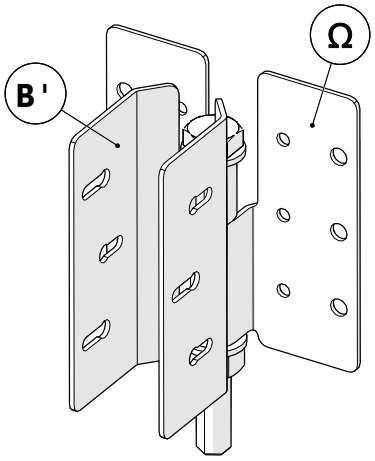
4 Connecteurs

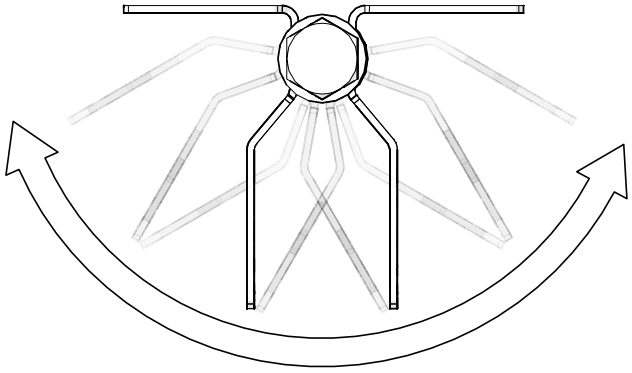




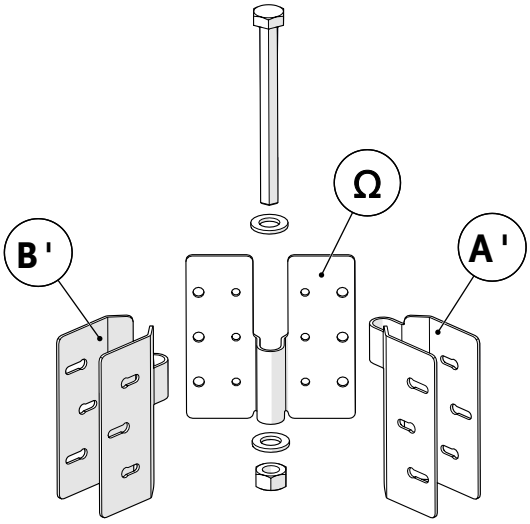
05 POSSIBILITES DE MONTAGE OMEGA (Ω)

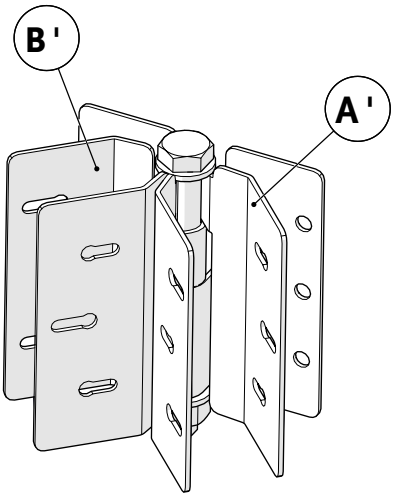
1 Connecteur

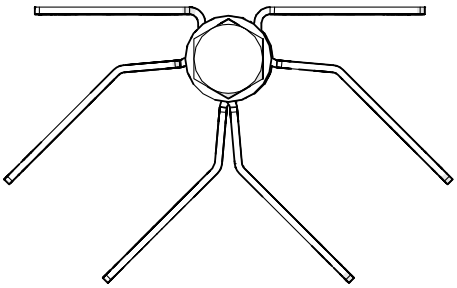




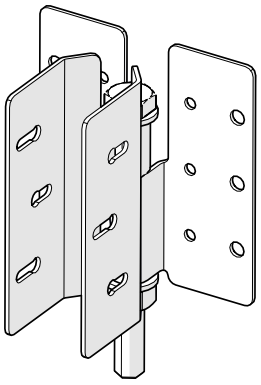
2 Connecteurs

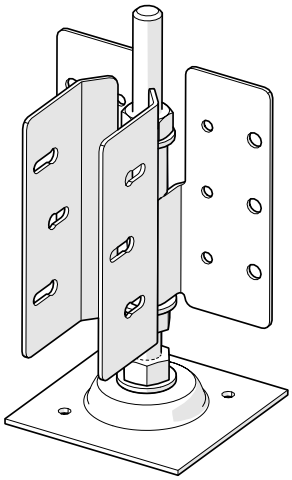






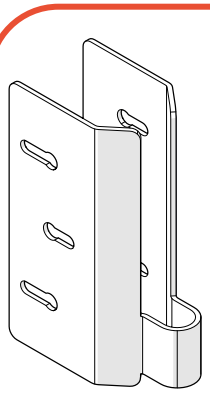
Les configurations de montage

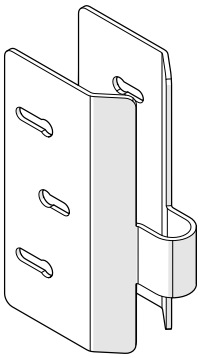




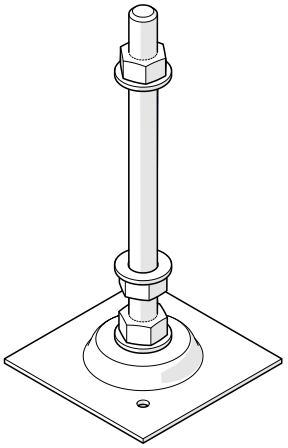
Montage Façade ou Pied

06 LISTES DES COMPOSANTS

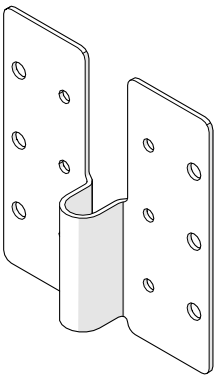




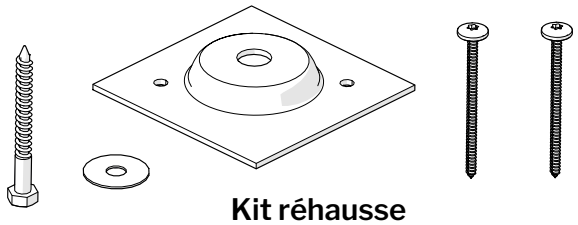
Connecteurs (A/B)



Pied



Connecteur OMEGA

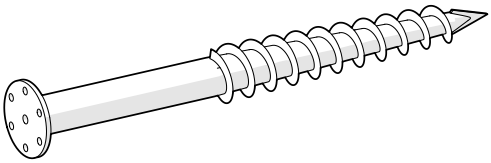


Kit réhausse

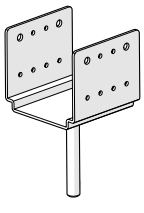
Kit visserie

NOM	REFERENCE
Boite de 20 connecteurs A + 20 connecteurs B	0180-0101
Boite de 20 connecteurs B	0180-0201
Boite de 20 connecteurs OMEGA	0180-0601
Boite de 20 kits réhausses	0180-0501
Boite de 20 pieds assemblés	0180-0401
Kit visserie	XXX

PIEDS CO'MET COMPATIBLES AVEC D'AUTRES SYSTEMES



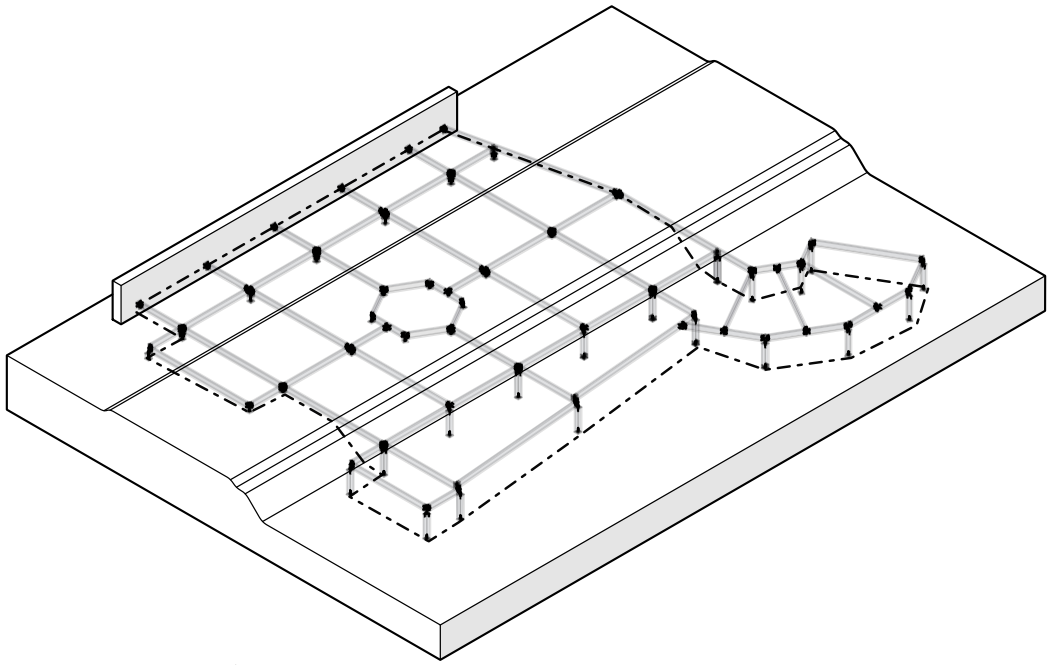
Vis de fondation



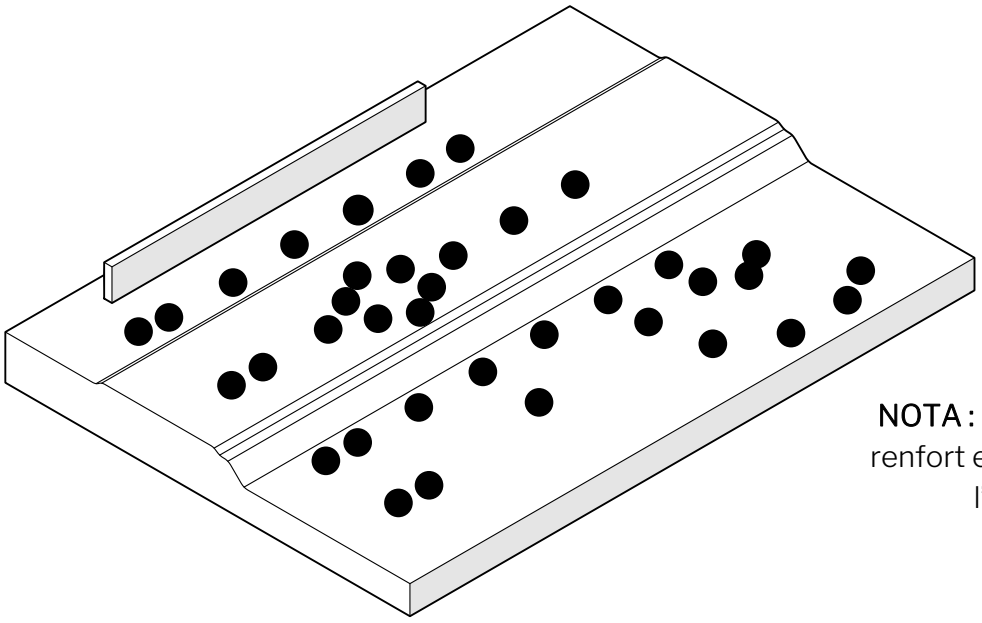
Support de scellement

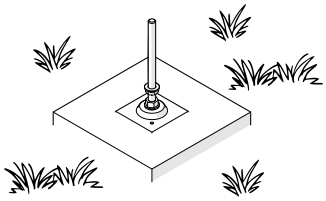
INSTALLATION DE TERRASSE

01 PREPARATION DU TERRAIN



Définir la surface au sol de votre terrasse

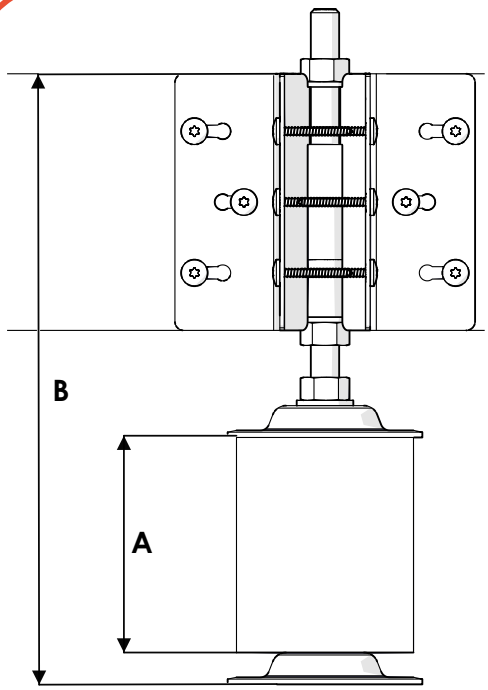




NOTA : Prévoir le positionnement d'un renfort en dessous du pied pour assurer l'appui ou sinon voir P.10

Repérer la position des pieds de la terrasse et garantir les appuis selon le DTU 51.4

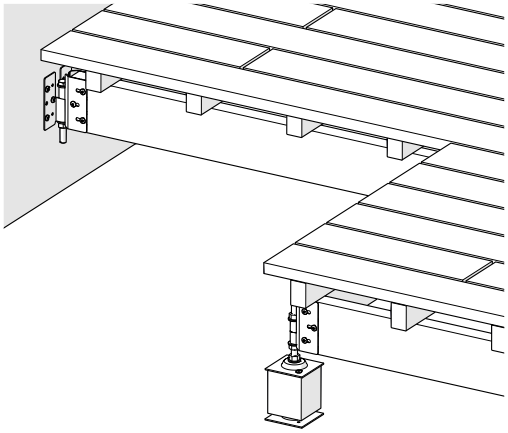
02 PREPARATION DES PIEDS / REHAUSSES

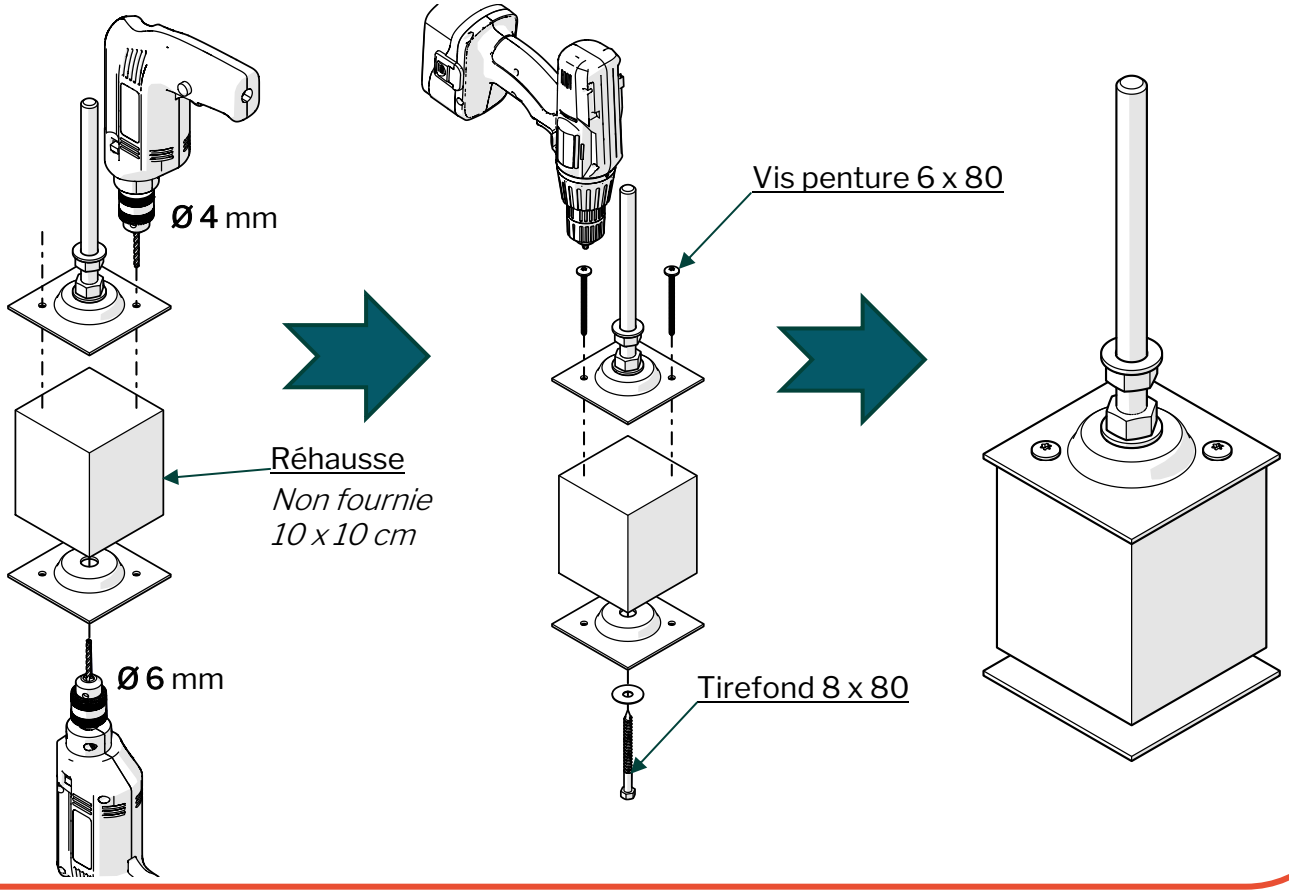


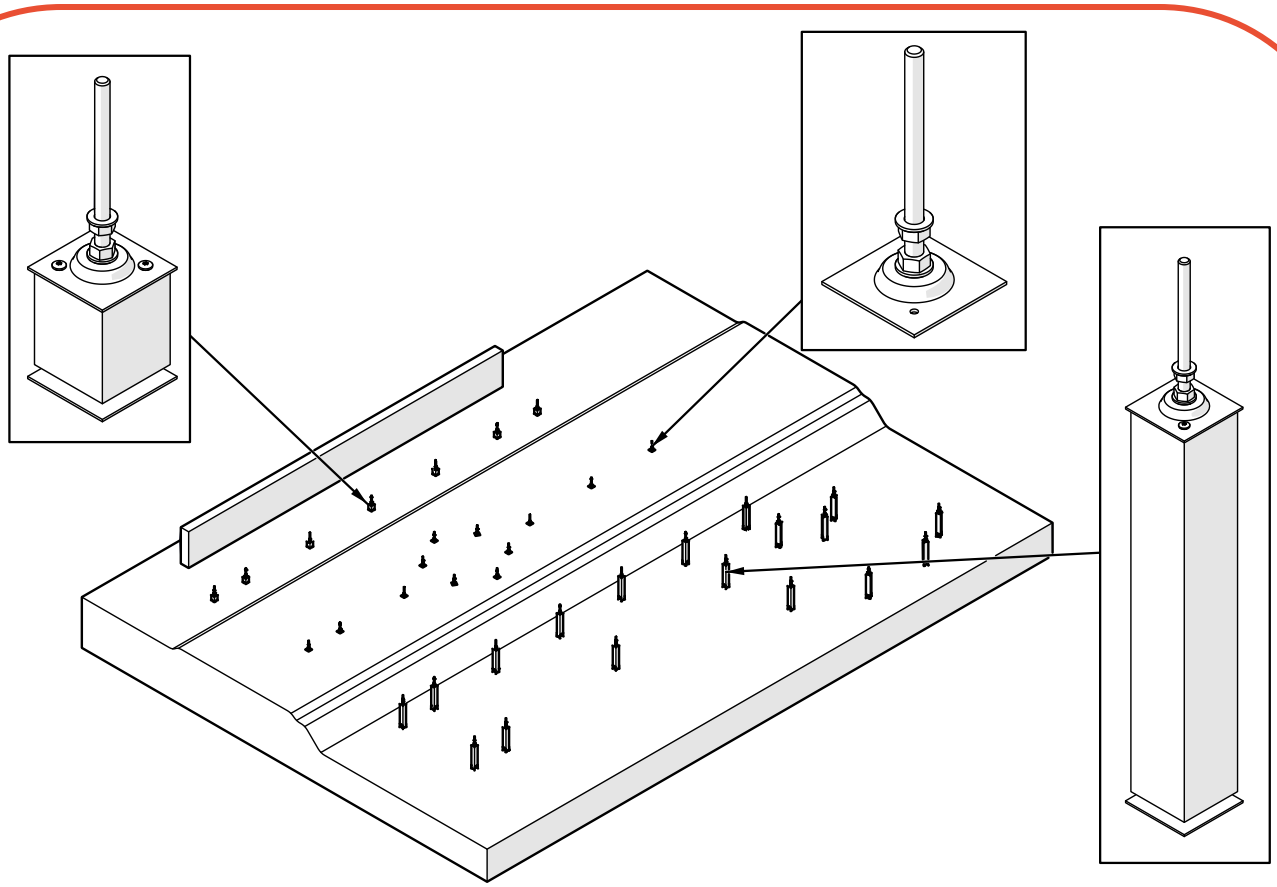
Hauteur de réhausse (A) = Hauteur du bastaing* (B) - 243 mm

A = minimum 80mm

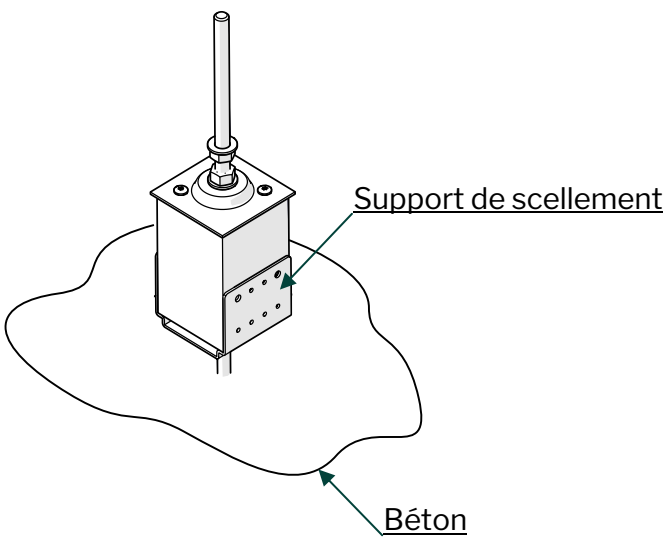
ATTENTION : *La Hauteur du bastaing par rapport au sol ne prend pas en compte la surépaisseur du platelage de la terrasse.

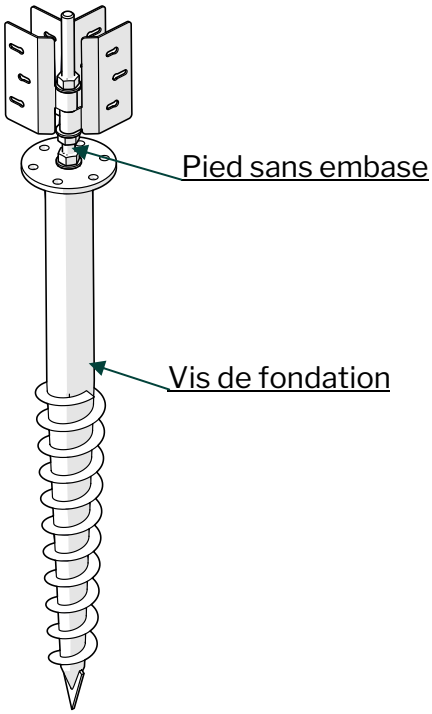






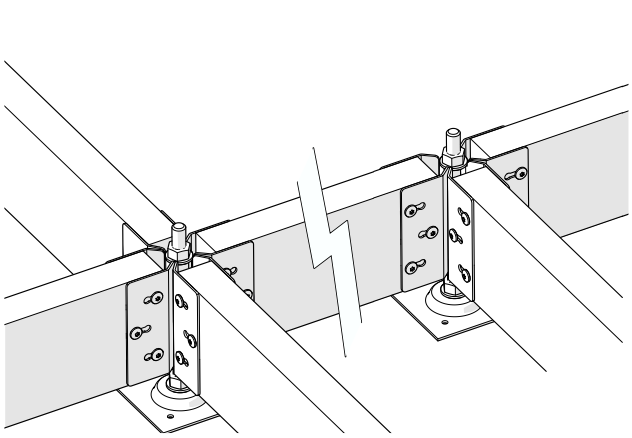
Pré positionnez les pieds de la terrasse avec et sans réhausses

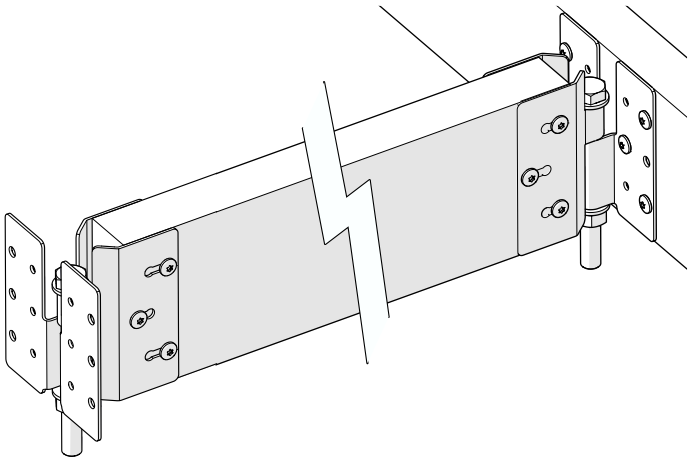




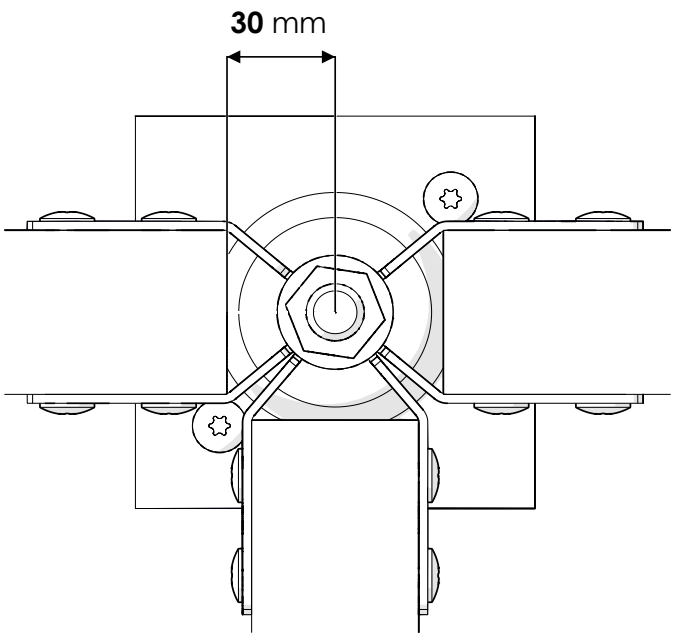
Possibilité d'utiliser le support de scellement ou la vis de fondation

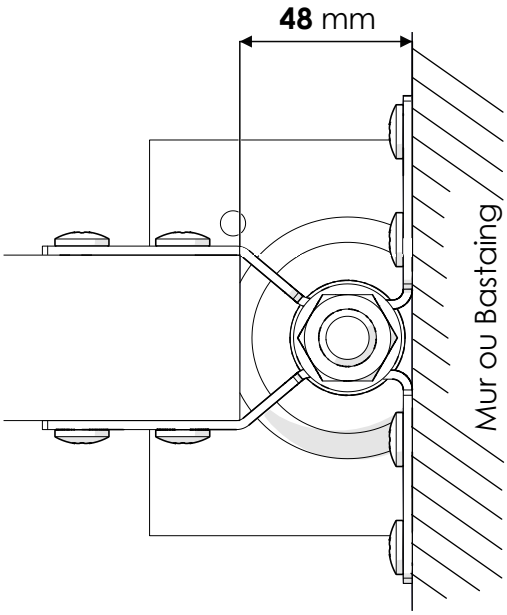
03 PREPARATION DES BASTAINGS



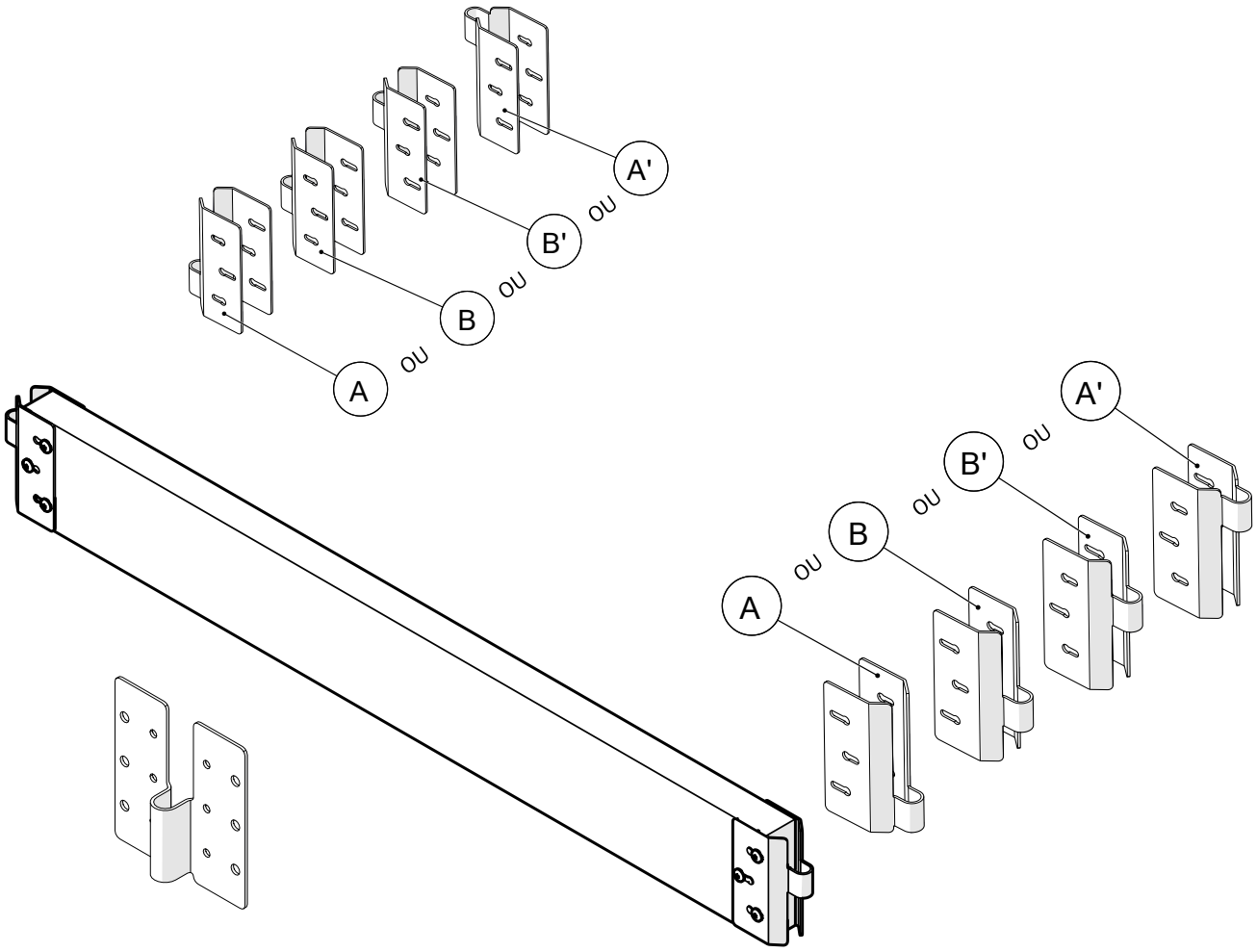


Exemples de bastaings entre deux pieds CO'MET & entre deux connecteurs OMEGA

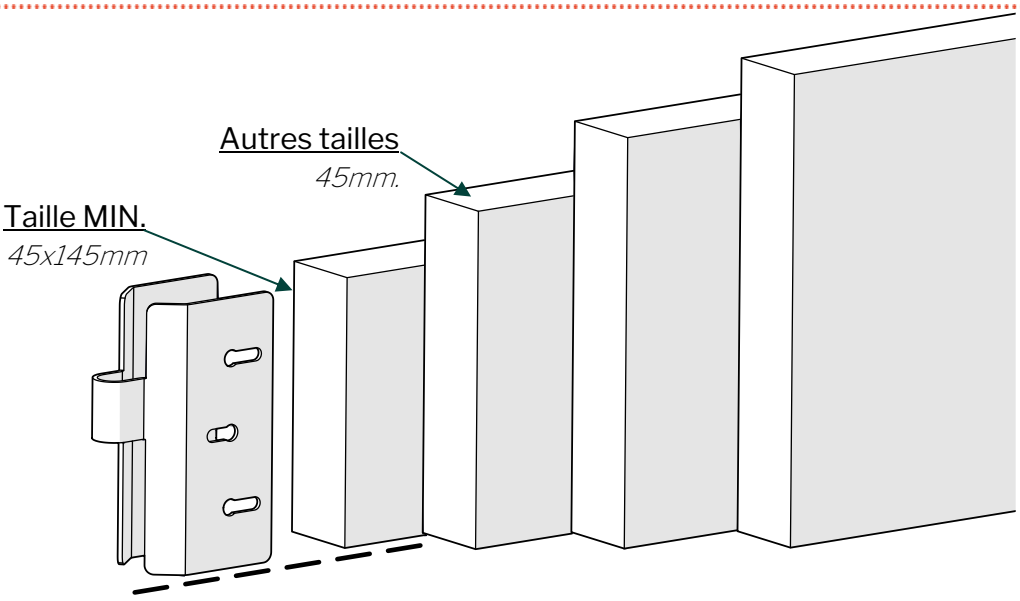




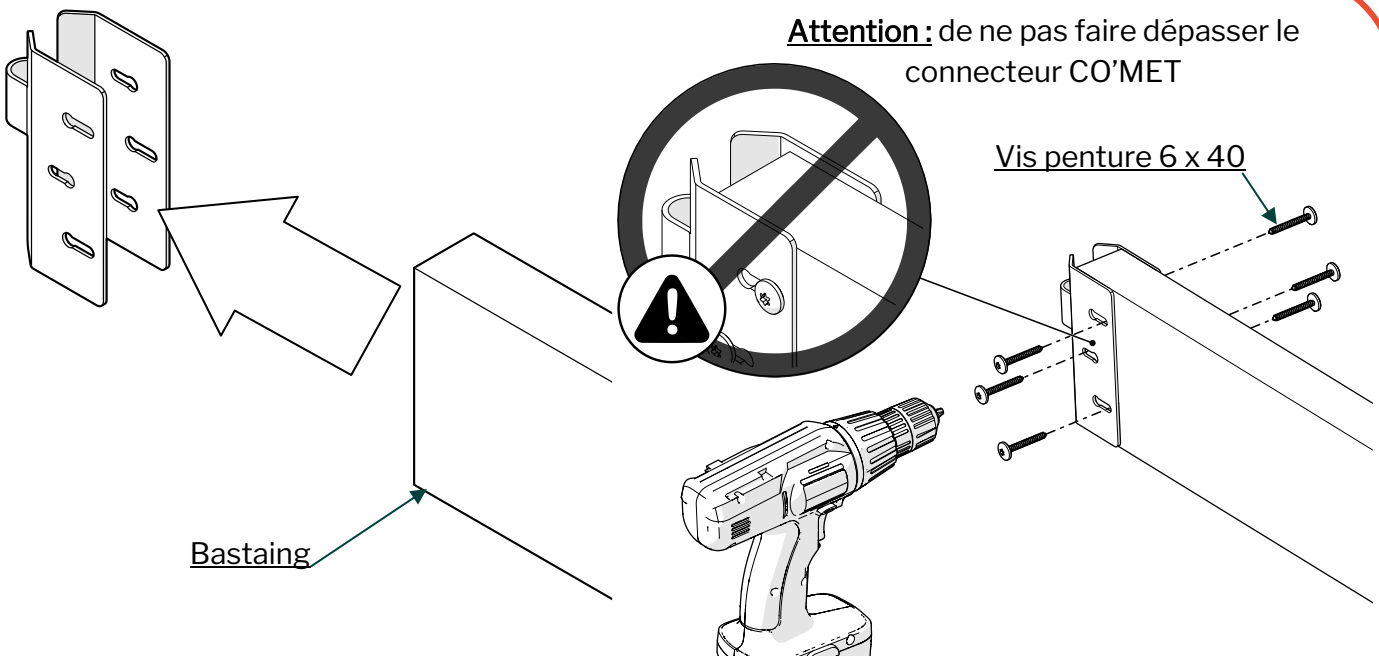
Exemples de bastaings sur un pieds CO'MET & sur un connecteur OMEGA
avec décalage par rapport au pied ou au mur



Choisir les connecteurs souhaités

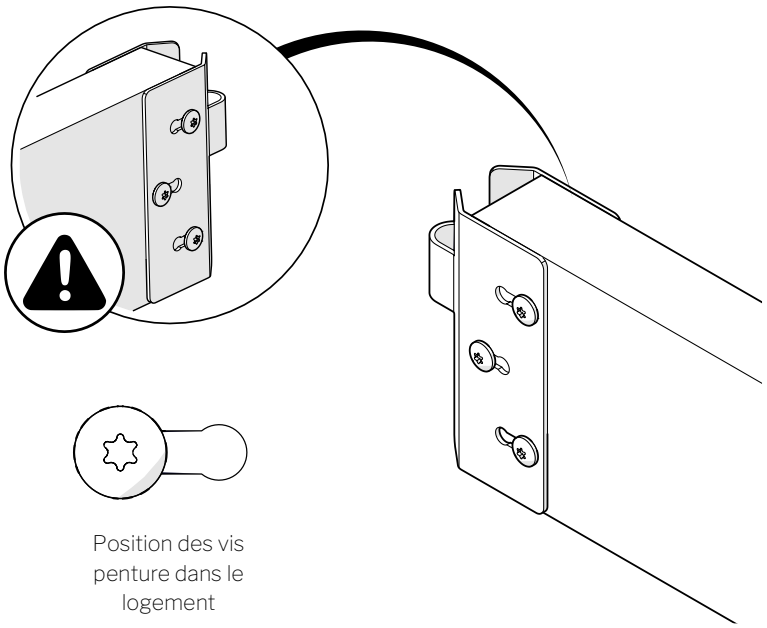


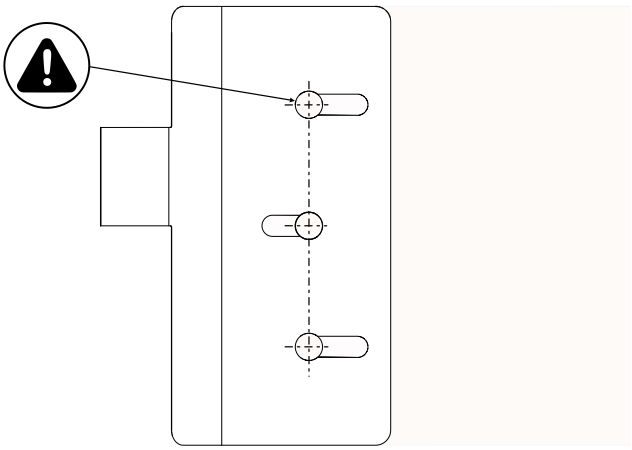
Alignement du bas des bastaings sur le connecteur CO'MET



Assemblage du bastaing jusqu'au fond du connecteur CO'MET

Perçage Ø4mm puis vissage du bastaing

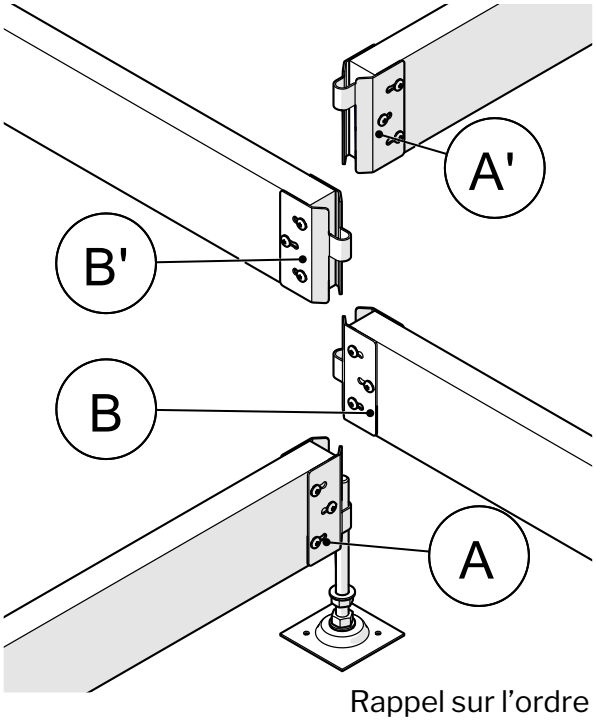


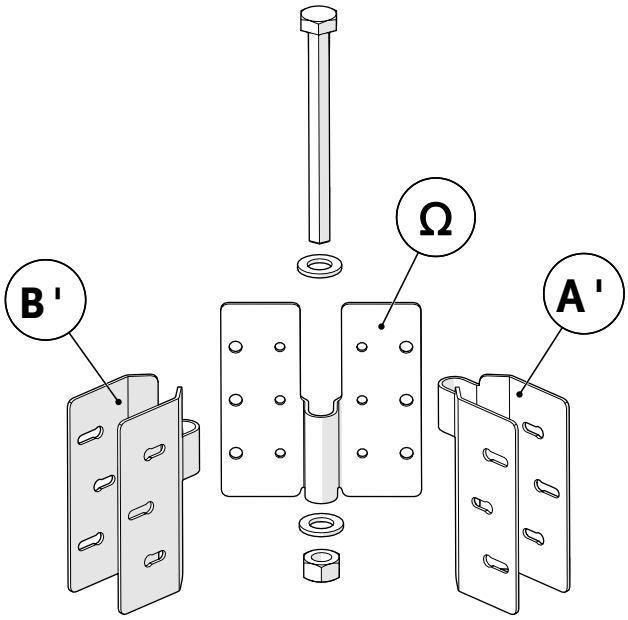


Attention : l'alignement des vis n'est pas le même de part et d'autre du bastaing

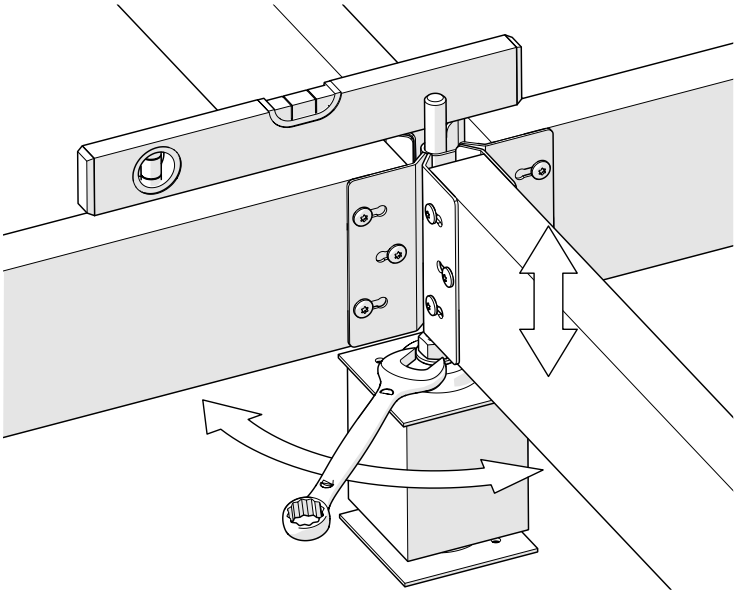
Possibilité de fixer les connecteurs CO'MET avec des vis M8 x 60 traversantes avec rondelles et écrou

04 ASSEMBLAGE DE LA TERRASSE

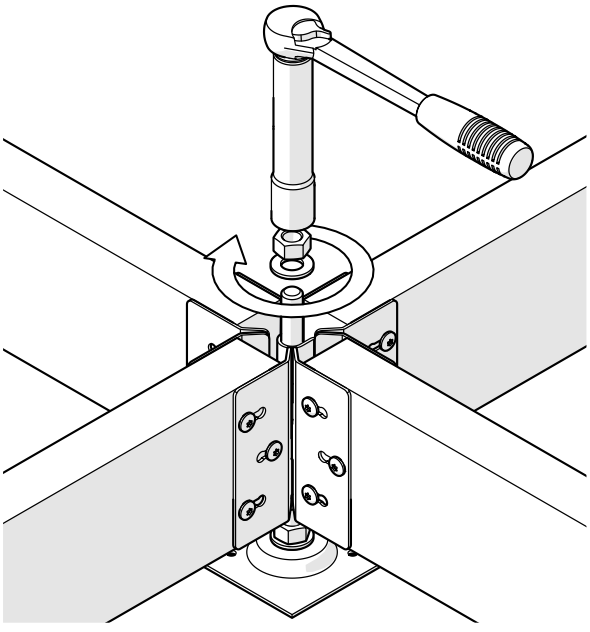




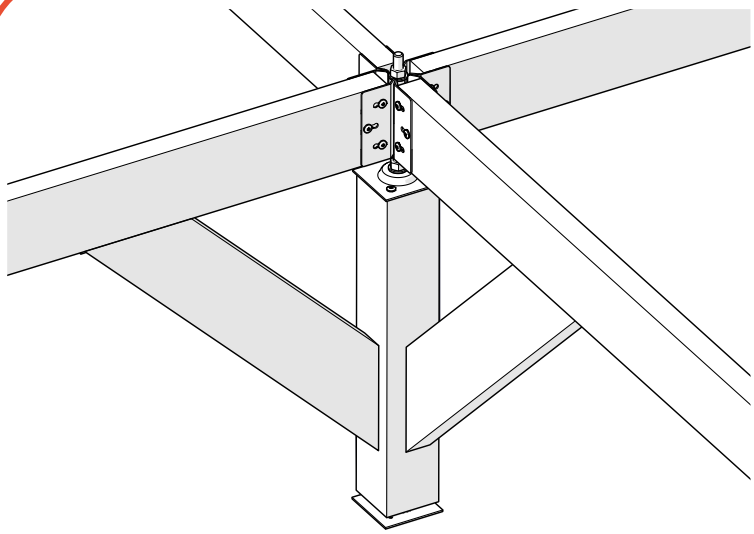
Rappel sur l'ordre de montage des connecteurs



Mise à niveau de la terrasse

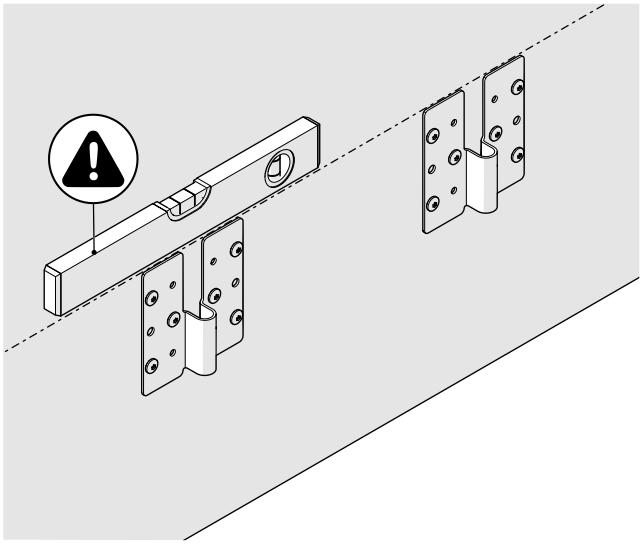


Verrouillage des pieds



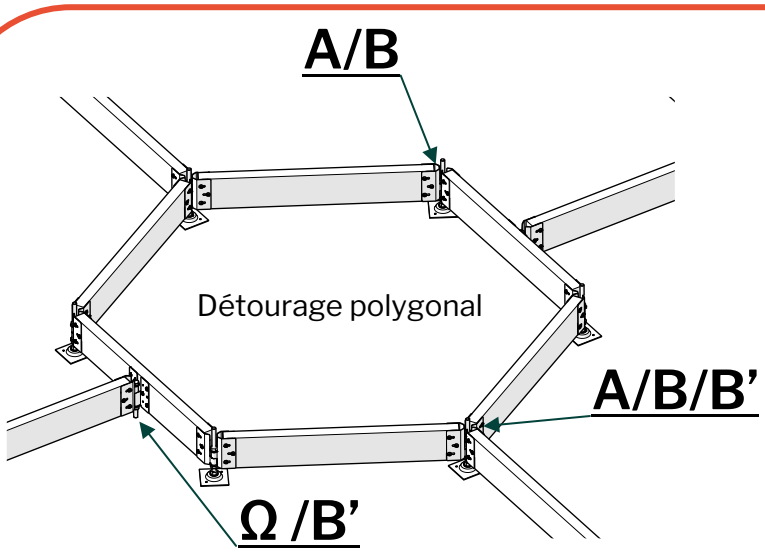
Contreventer les réhausses au-delà d'une certaine hauteur

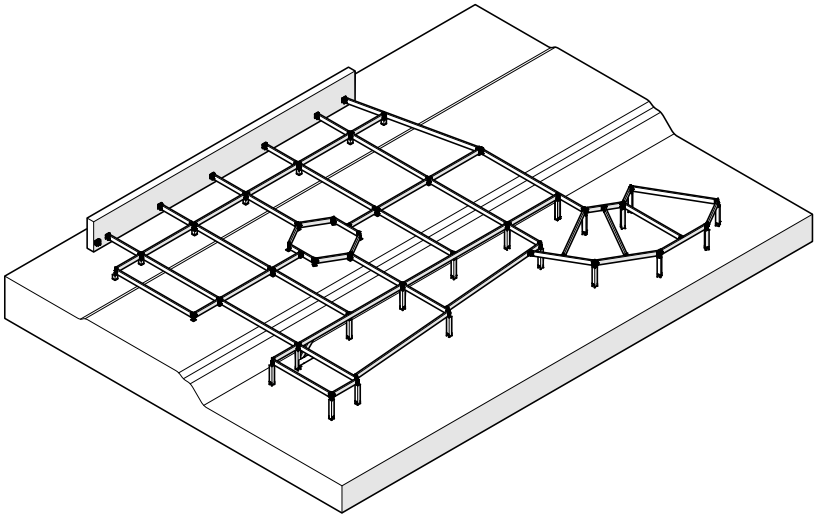
(Voir DTU ou contacter CO'MET)

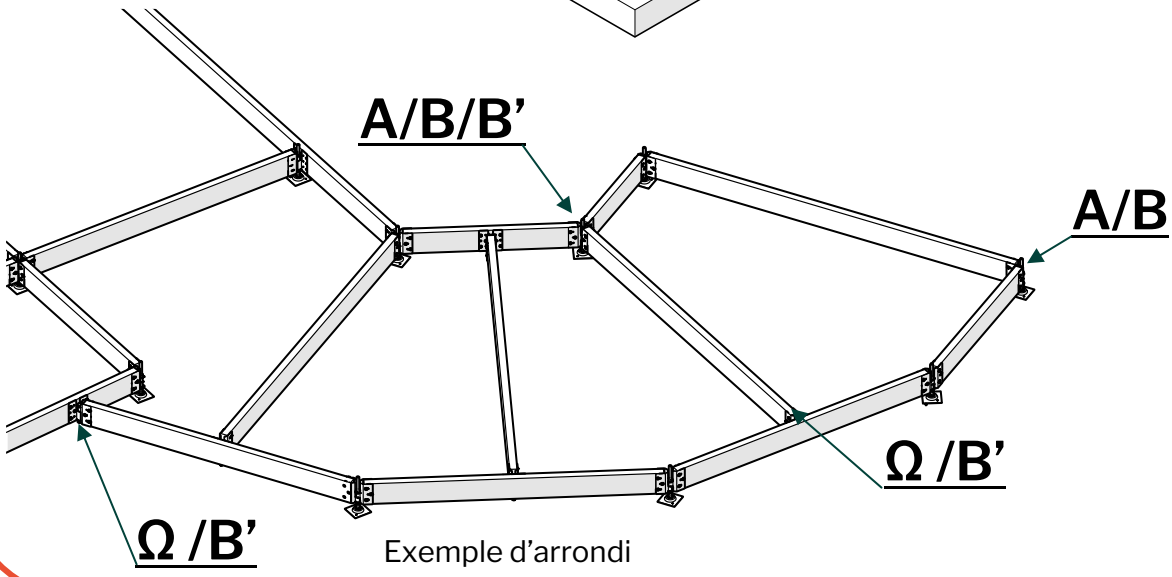


Vérifier que les fixations soient toutes de niveau

05 IDEES DE FORMES PERSONNALISEES

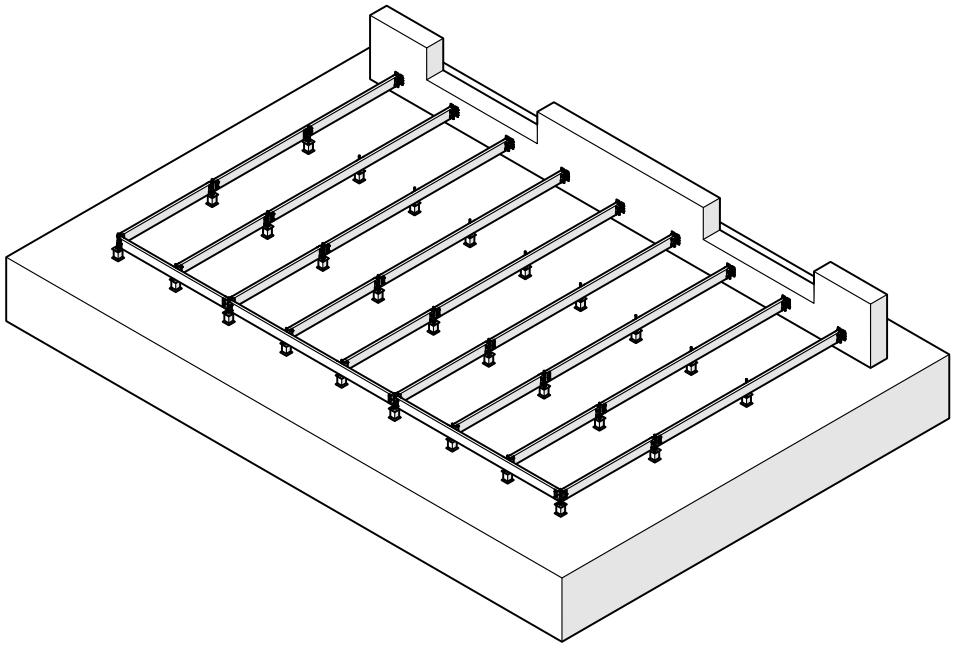




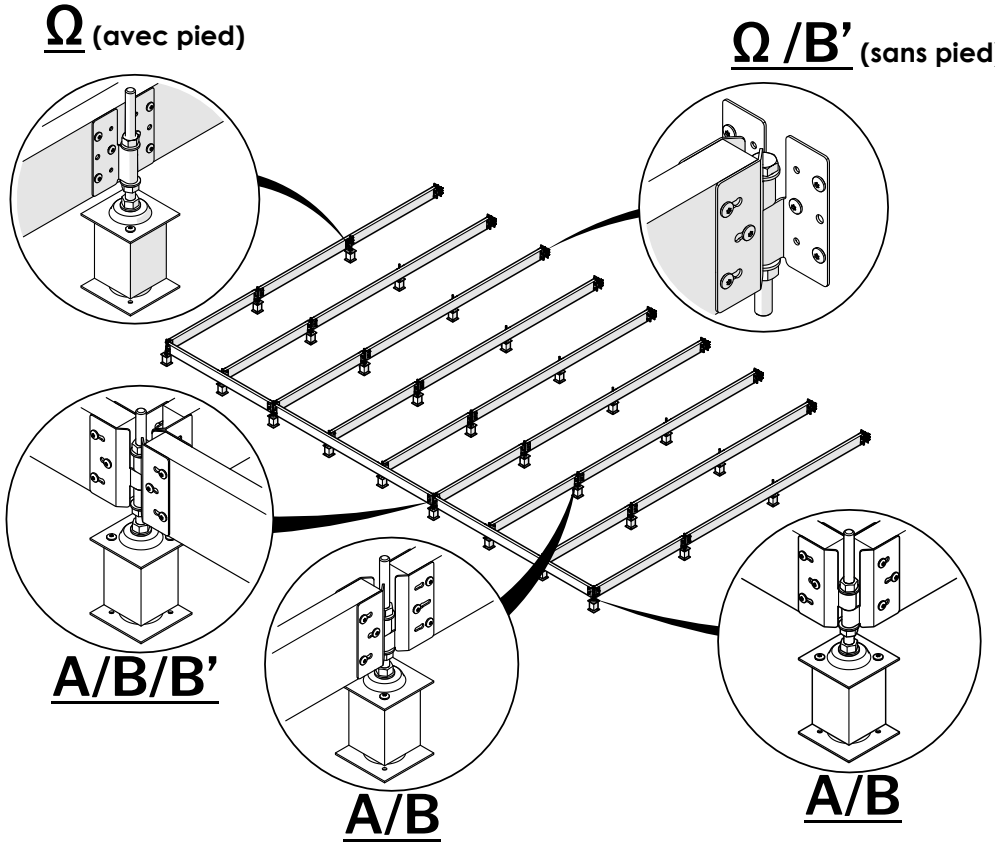


Exemple d'arrondi

06 EXEMPLE TERRASSE RECTANGLE



Superficie de la terrasse (montage des pieds et des réhausses voir page 9)



Répartition des connecteurs sur une terrasse rectangulaire

07 AUTRES REALISATIONS POSSIBLES