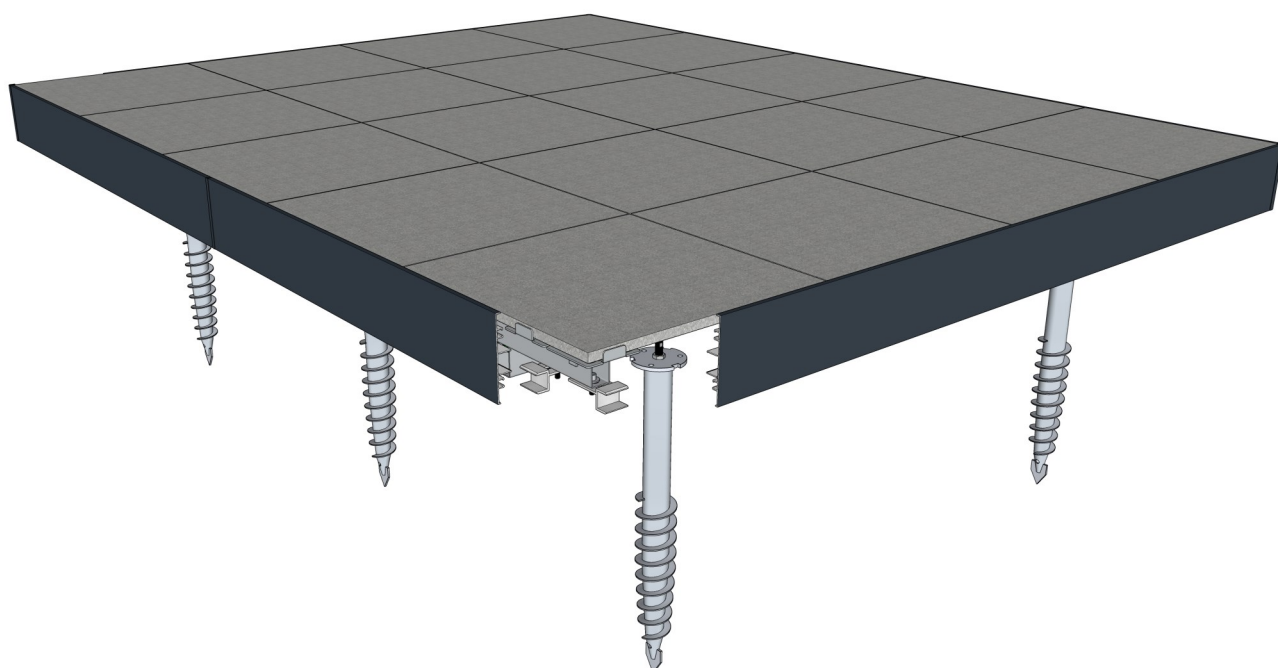




WeasyFIX[®]
Innovative Construction Connectors

Option 26 - Habillage périphérique - ALU



Avant de commencer votre habillage, voici une liste de points à vérifier afin d'assurer un placement simple et efficace :

- Check 1 - Choisir la répartition des *joins 180°*.
- Check 2 - Assurer un recul suffisant pour le *Connect Stone C+*.

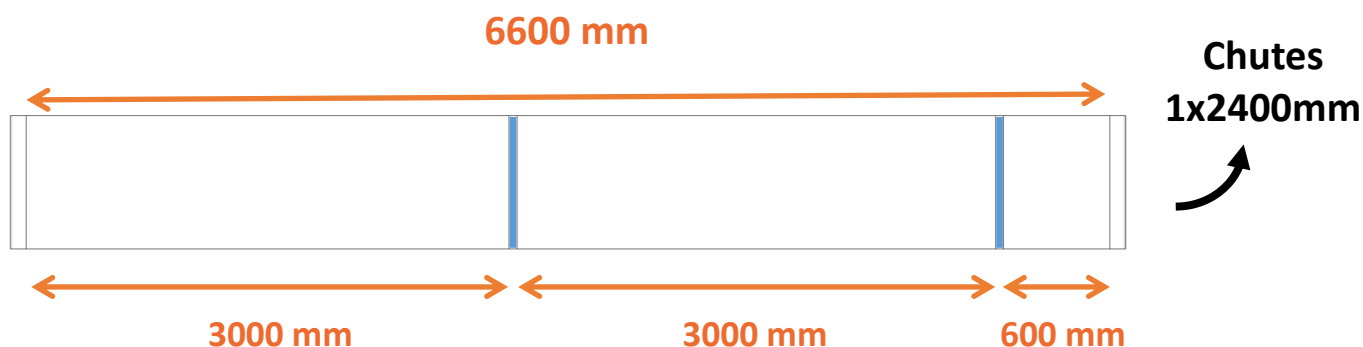
En fin de tutoriel vous trouverez également des astuces :

- Tips 1 - *Joins 180°* alignée avec un *Connect Stone C+*.

Conseils & astuces

Check 1 - Choisir la répartition des *join 180°*.

Alignement symétrique



Avantages

- Optimisation du nombre de profilés et de découpes nécessaires (Réutilisation des chutes)

Inconvénients :

- Esthétique asymétrique

Alignement asymétrique

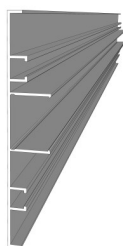


Avantages

- Esthétique symétrique

Inconvénients :

- Génère des plus petites chutes (surconsommation possible)
- Peut nécessiter plus de découpes (3 fois plus dans cet exemple)



C9 - ConnectStone C+

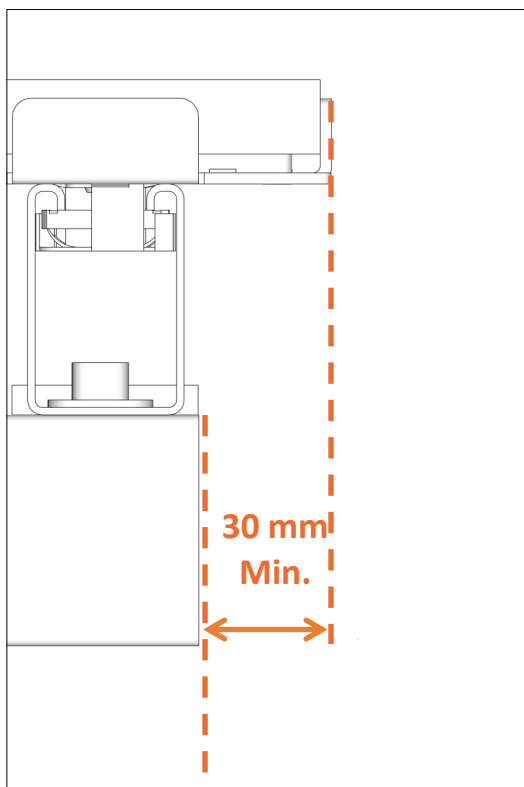


D47 - Join 180° Block (en bleu)

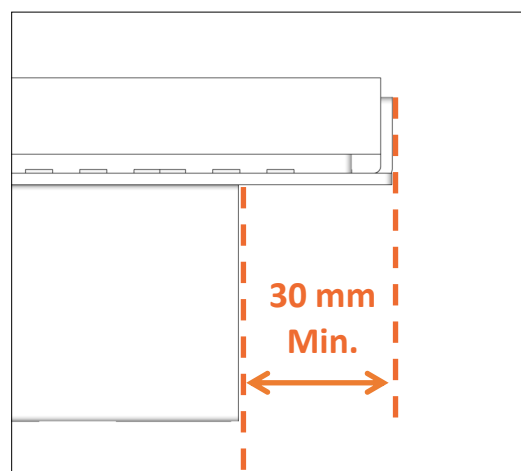
Conseils & astuces

Check 2 - Assurer un recul suffisant pour le Connect Stone C+.

Recul du profilé inférieur

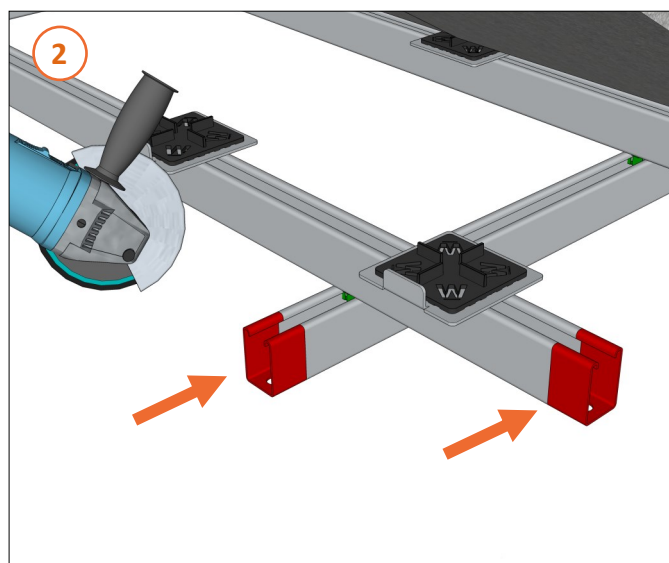
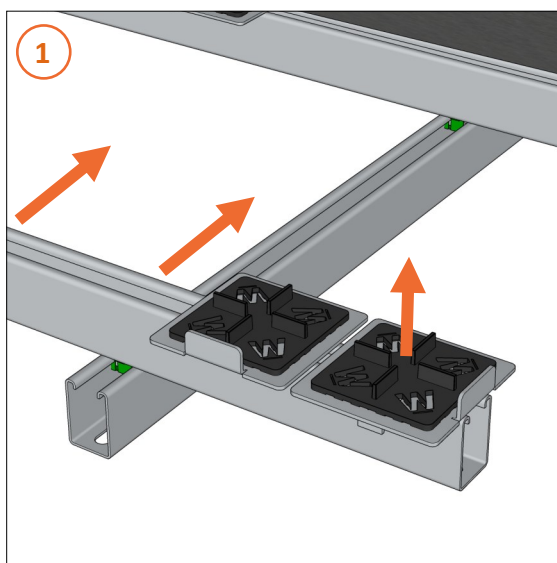


Recul du profilé supérieur

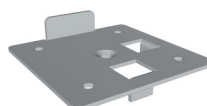


En cas de dépassement (recul < 30mm)

Dans ce cas ou la terrasse il sera nécessaire de le(s) profilé(s) afin d'atteindre le recul nécessaire pour permettre le placement du profilé d'habillage.



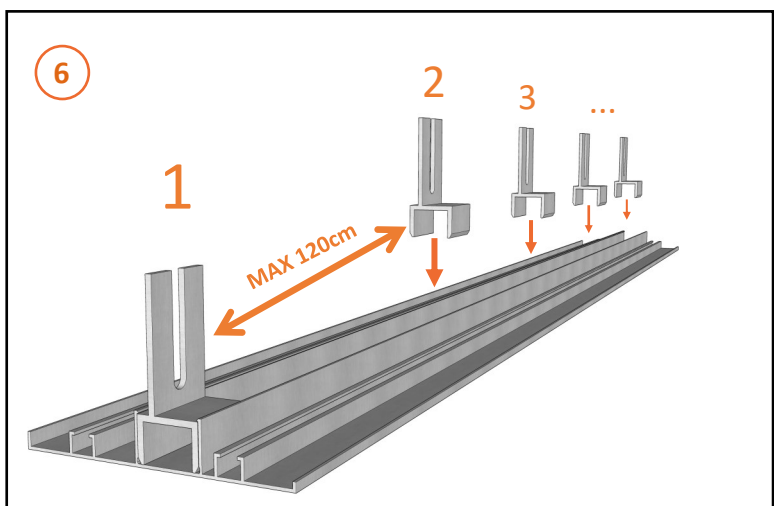
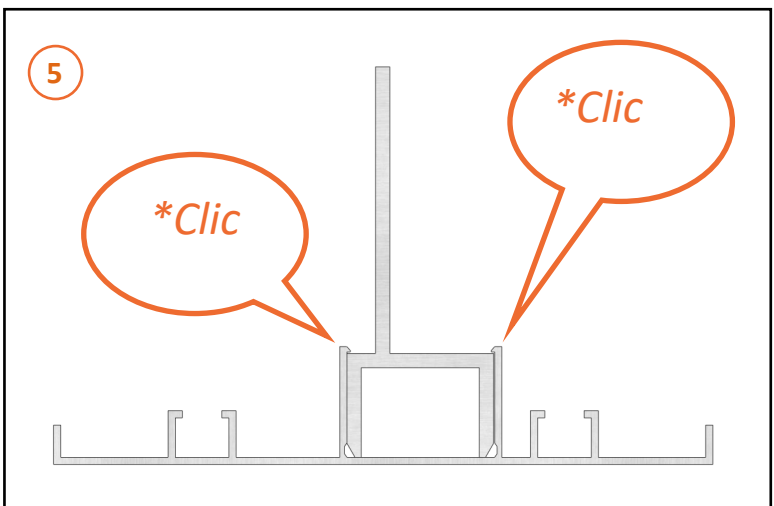
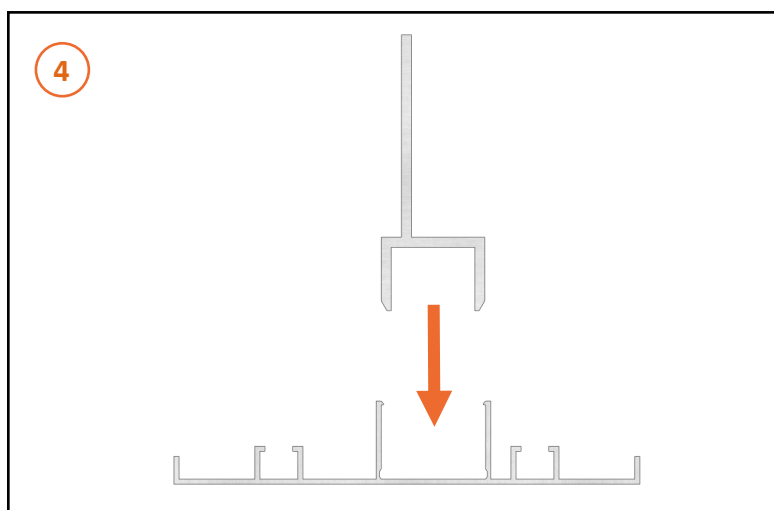
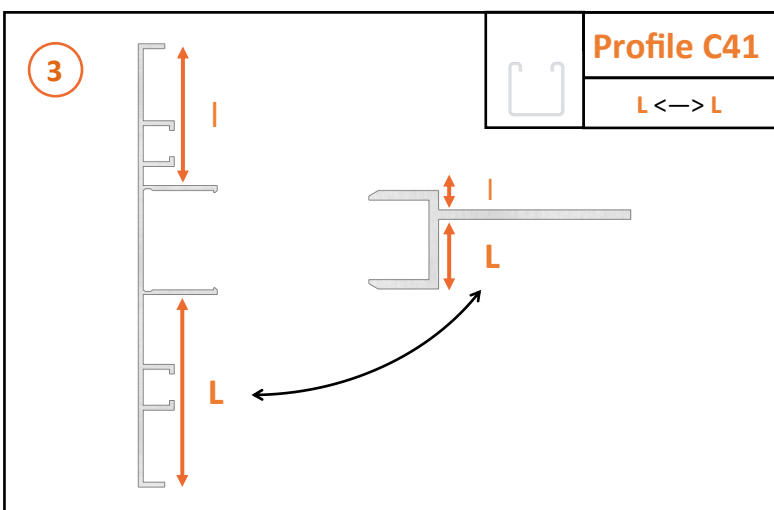
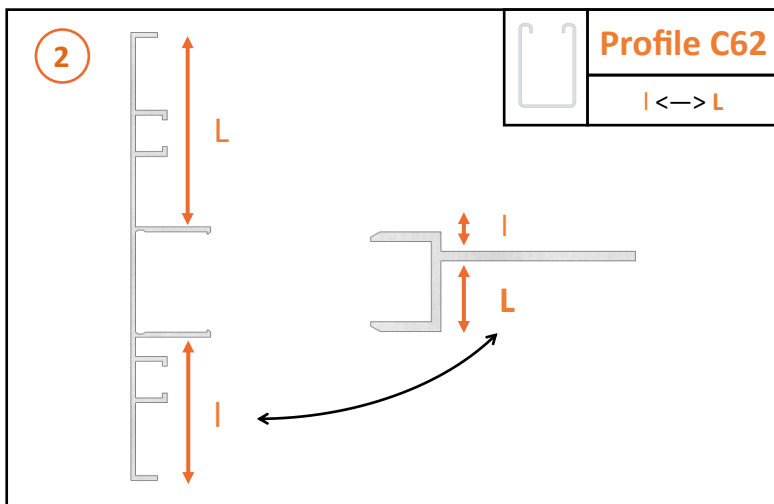
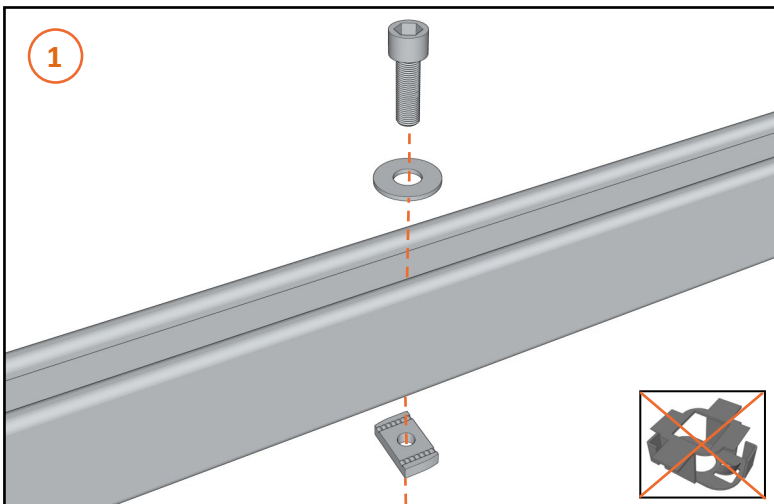
E2 - Profilé C62



C9 - ConnectStone C+

Placement de la structure porteuse

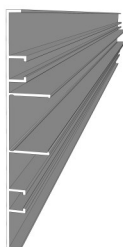
Tuto A : Placement du support H sur profilé H



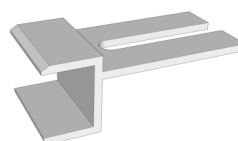
E2 - Profilé C62



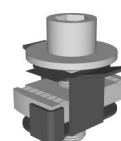
E1 - Profilé C41



E20 - Profilé H185



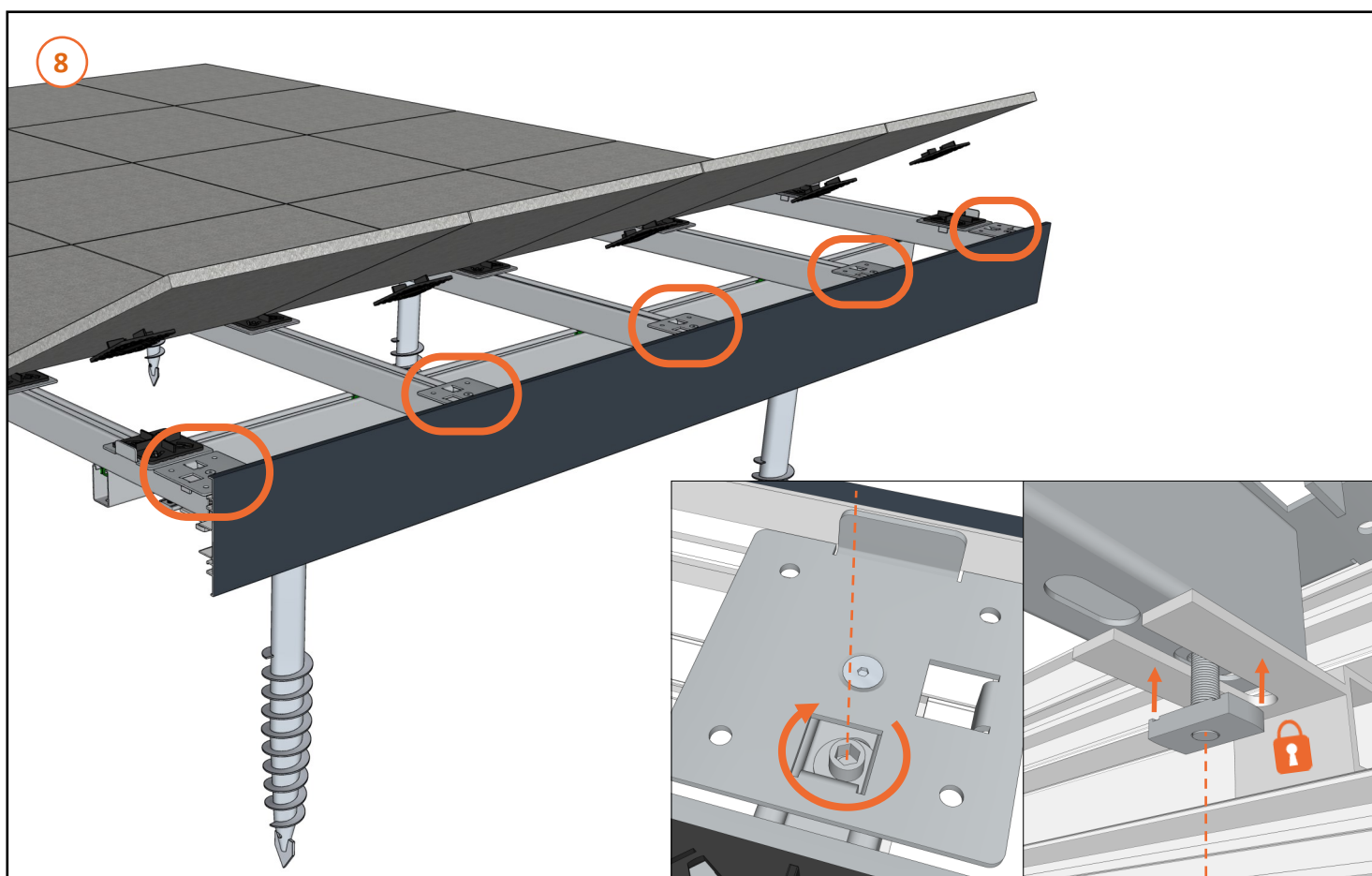
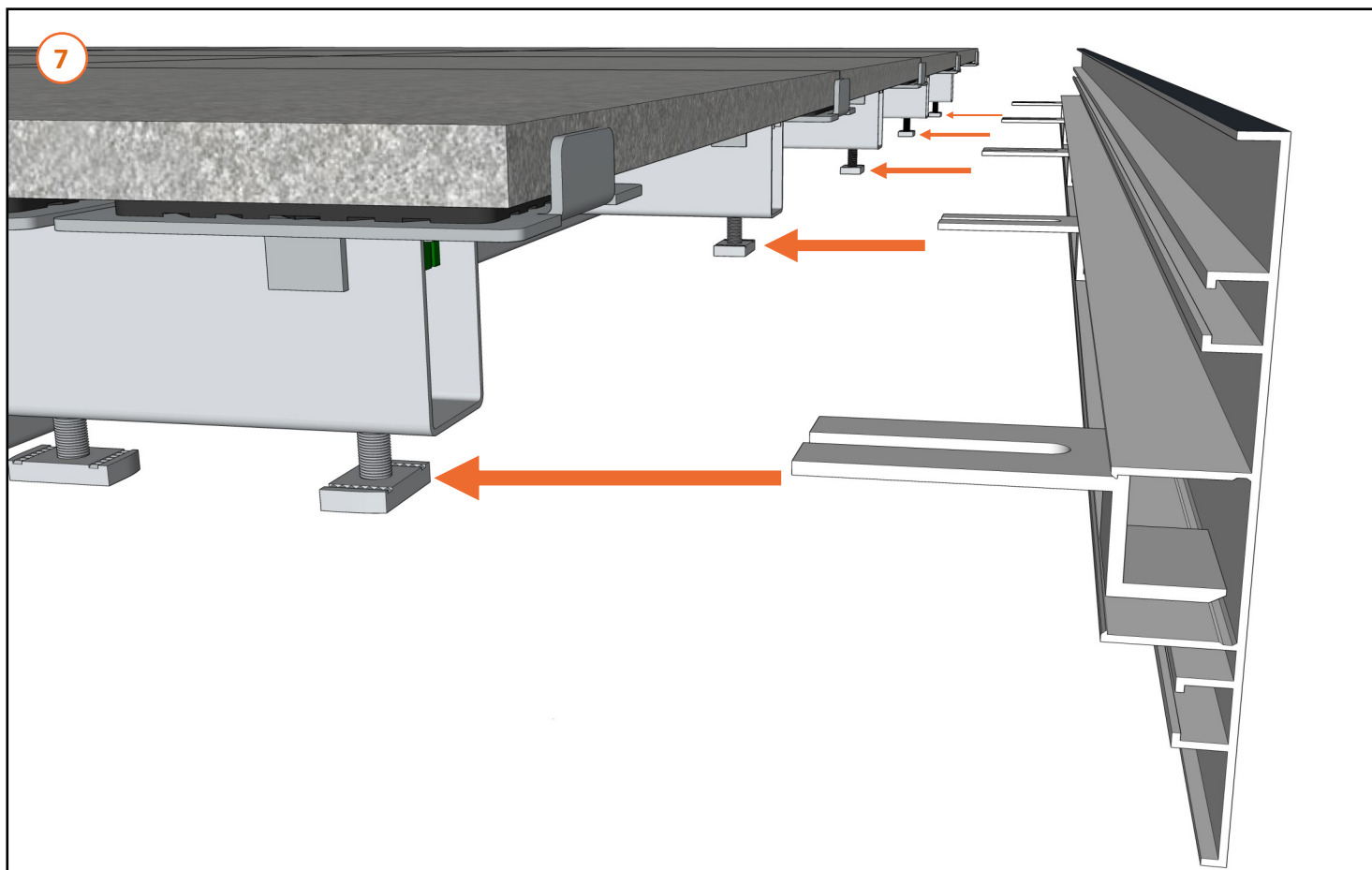
D51 - Support H



D9 - Fix B-30

Placement de la structure porteuse

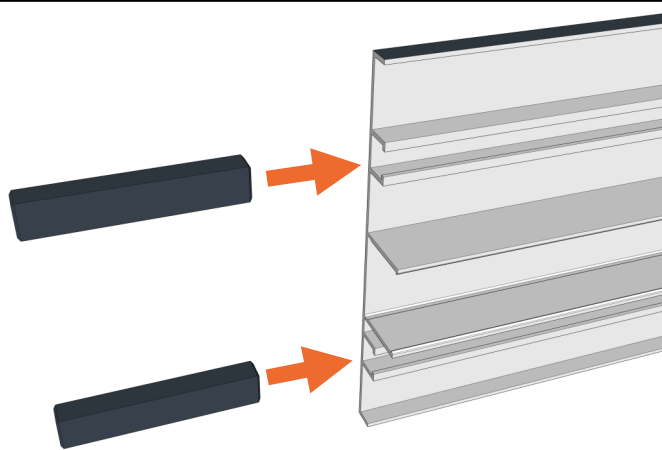
Tuto B : Placement du montage support H / profilé H



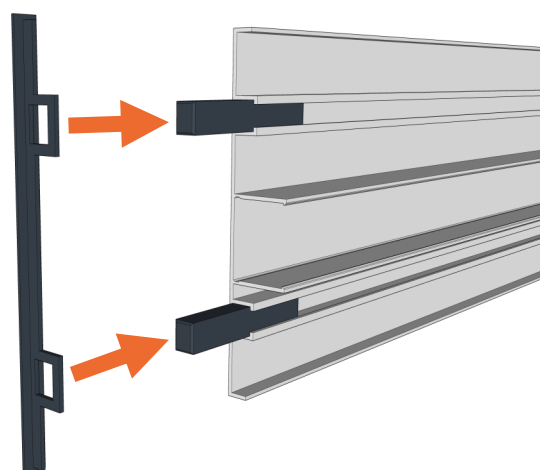
Jonction entre profilés H185

Tuto A : Jonction de CONTINUITE (Angle 180°)

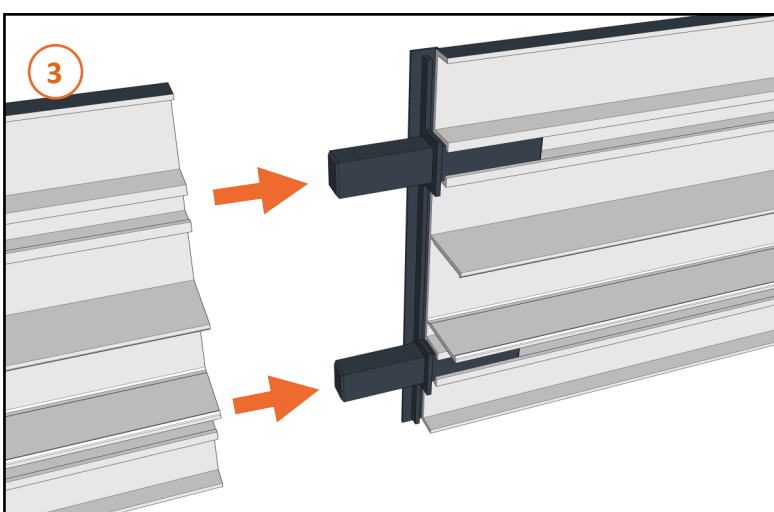
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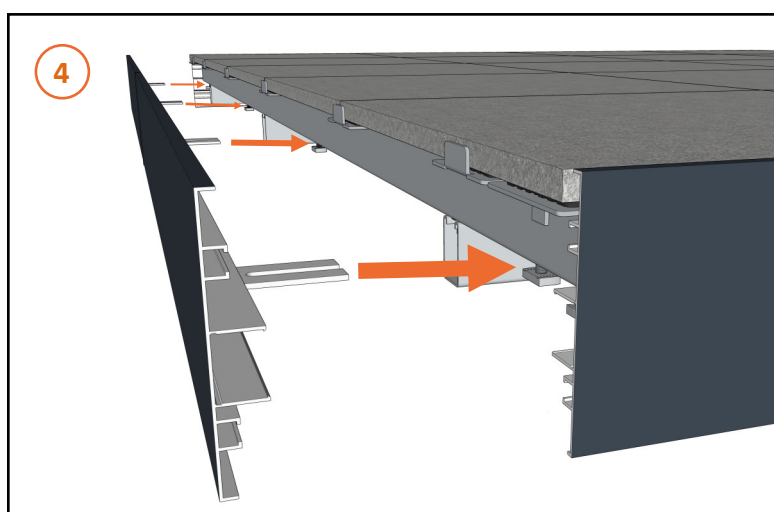
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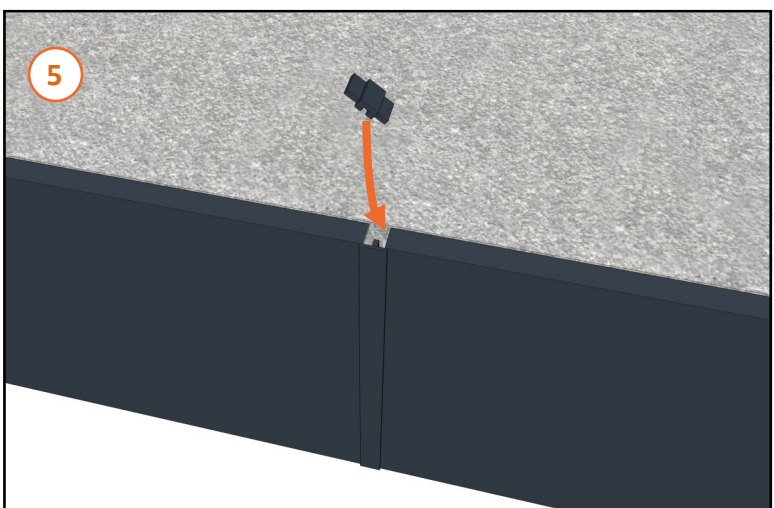
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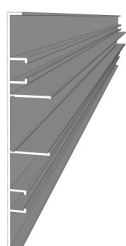
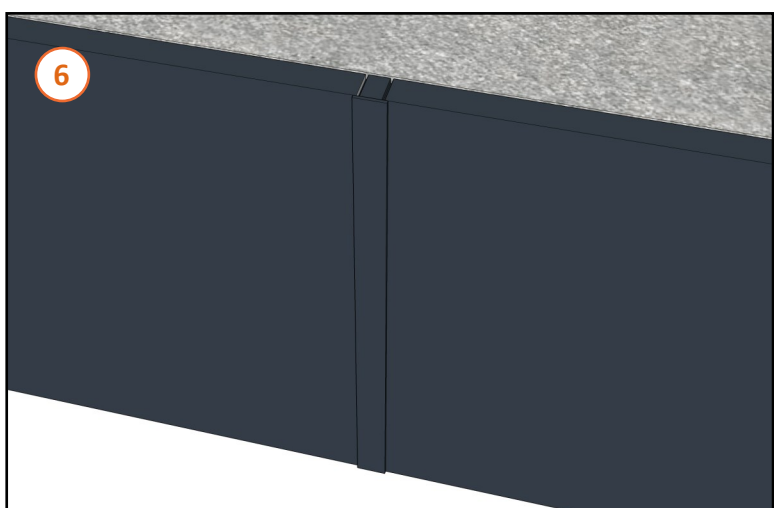
4



5



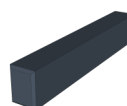
6



C9 - ConnectStone C+



D47 - Join 180° Block



D49 - Join Connect BASIC

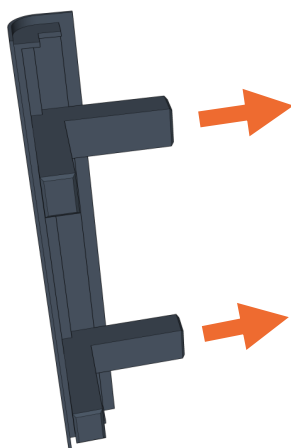


D48 - Join 180° Top

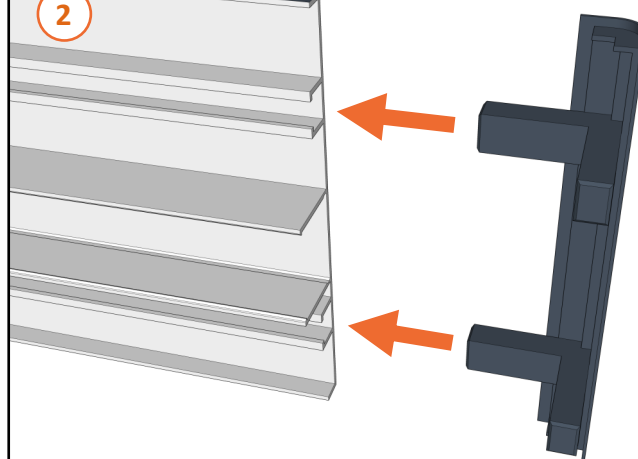
Jonction entre profilés H185

Tuto B : Jonction d'angle DROIT (Angle 90°)

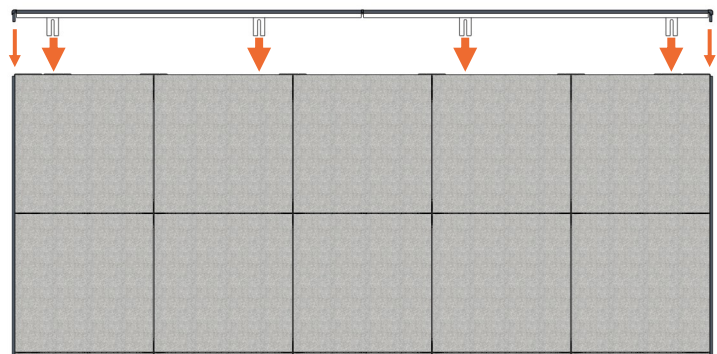
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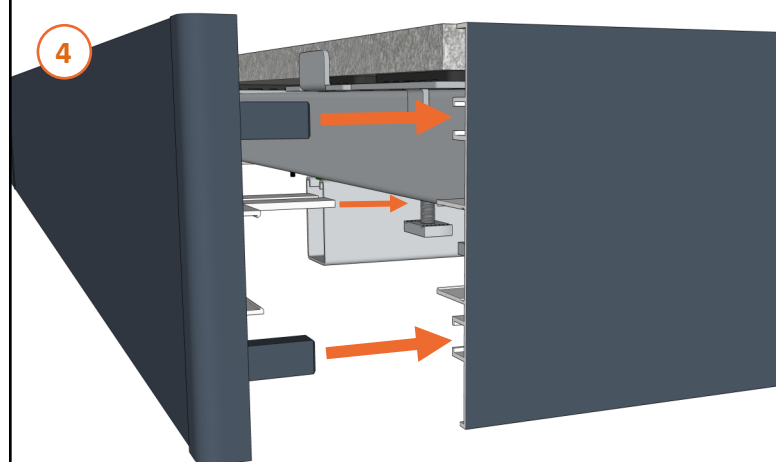
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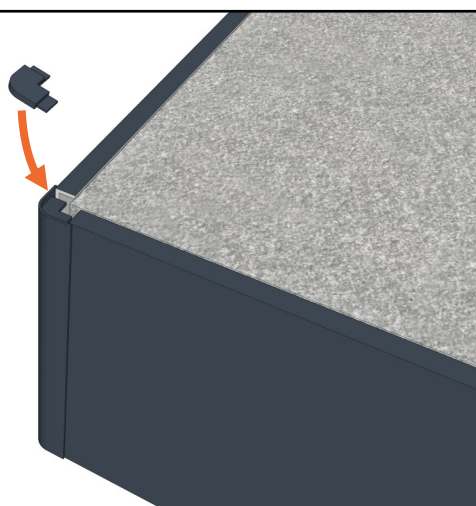
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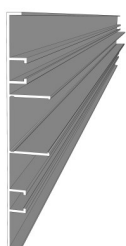
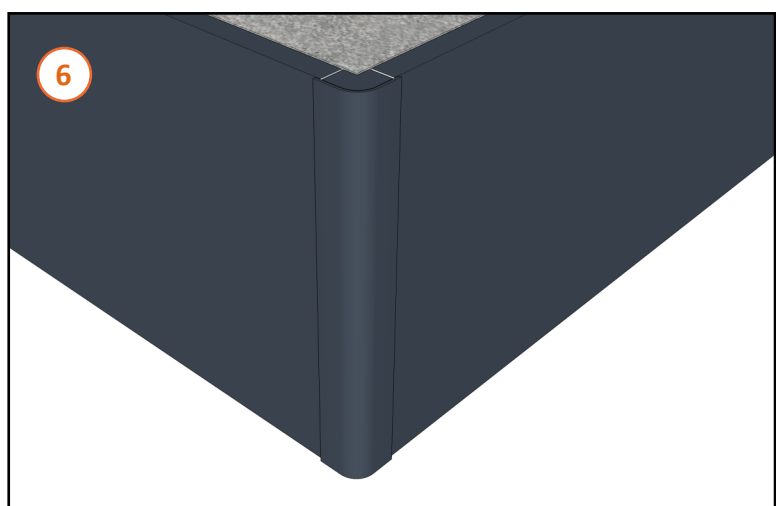
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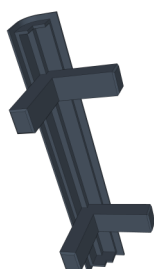
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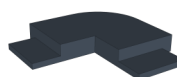
6



C9 - ConnectStone C+



D45 - Join 90° Block

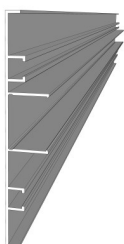
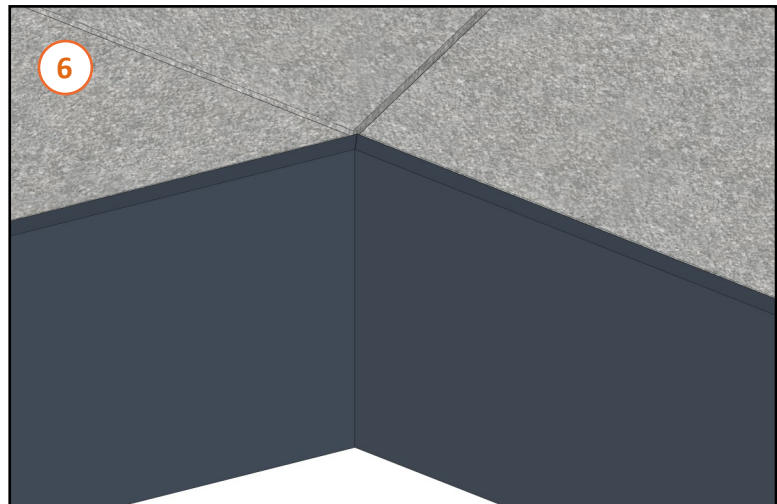
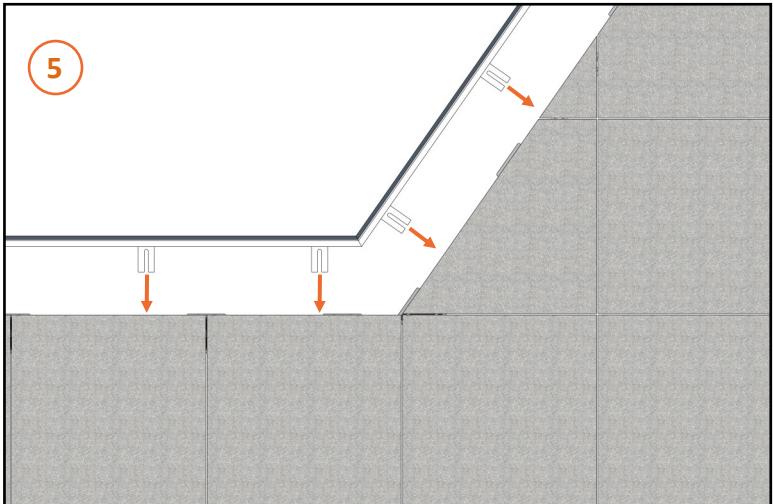
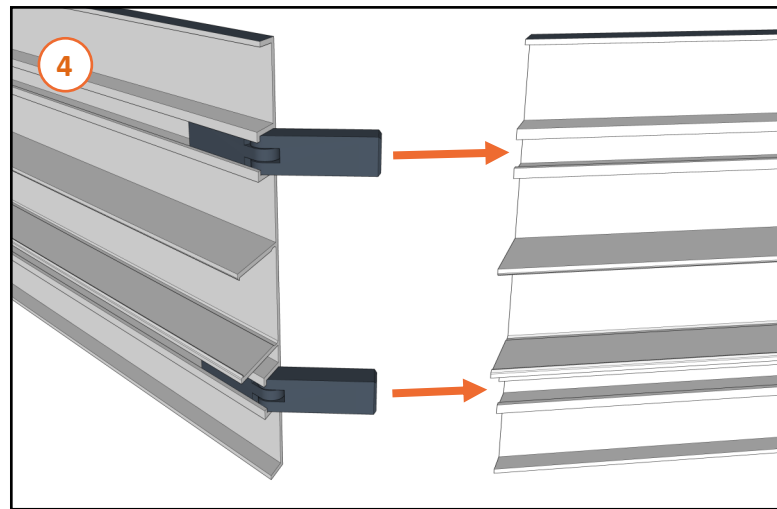
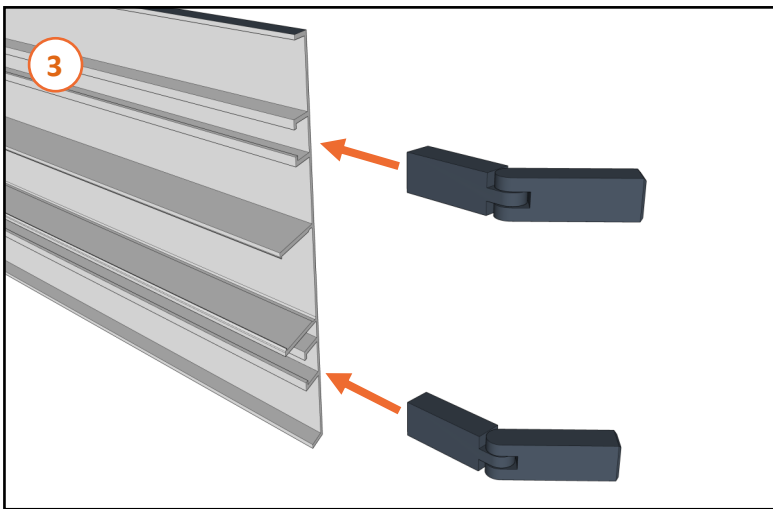
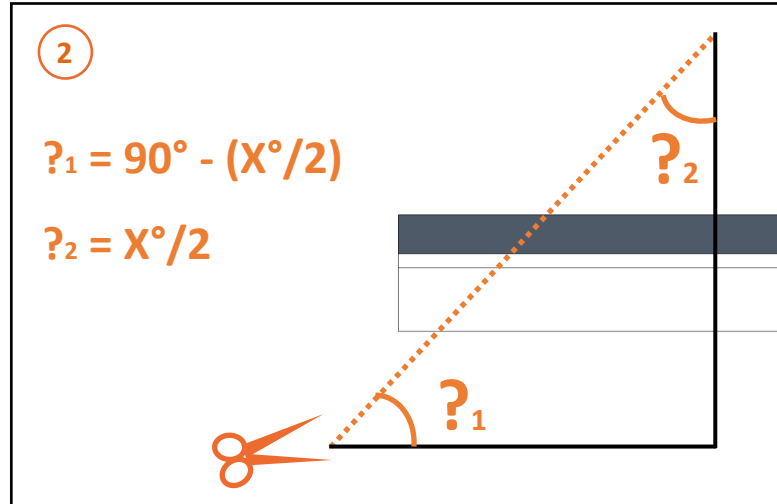


D46 - Join 90° Top



Jonction entre profilés H185

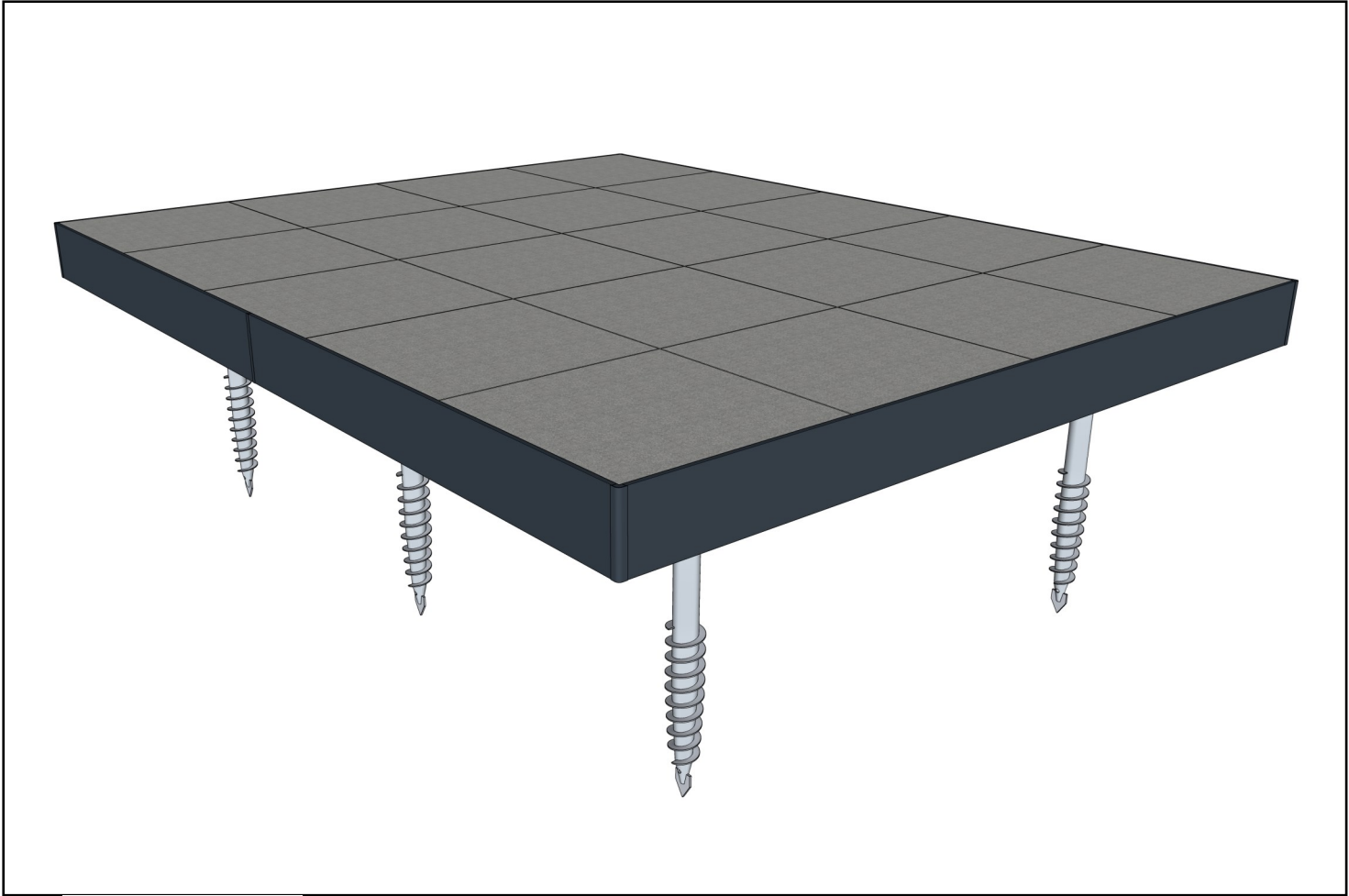
Tuto C : Jonction d'angle AUTRE (Angle de 91 à 270°/hors 180°)



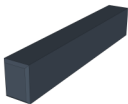
E20 - Profile H185

D50 - Join Connect FLEX

Produits impliqués



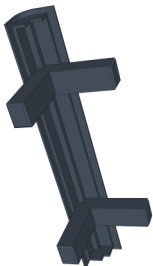
D47 - Join 180° Block



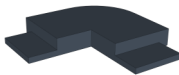
D49 - Join Connect BASIC



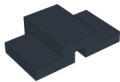
D50 - Join Connect FLEX



D45 - Join 90° Block



D46 - Join 90° Top



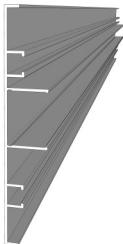
D48 - Join 180° Top



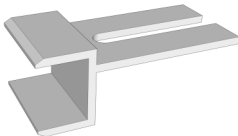
E2 - Profilé C62



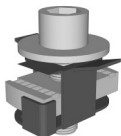
E1 - Profilé C41



E20 - Profilé H185



D51 - Support H



D9 - Fix B-30

Conseils & astuces

Tips 1 - Jonction 180° alignée avec un Connect Stone C+.

Dans ce cas ou le join 180° serait alignée avec la patte du connect stone C+ il se peut que la jonction soient difficile a placer.

Pour solutionner ce problème, le plus simple est de disquer le haut de la patte du Connect stone C+ afin de supprimer le blocage. (voir ci-dessous)

