

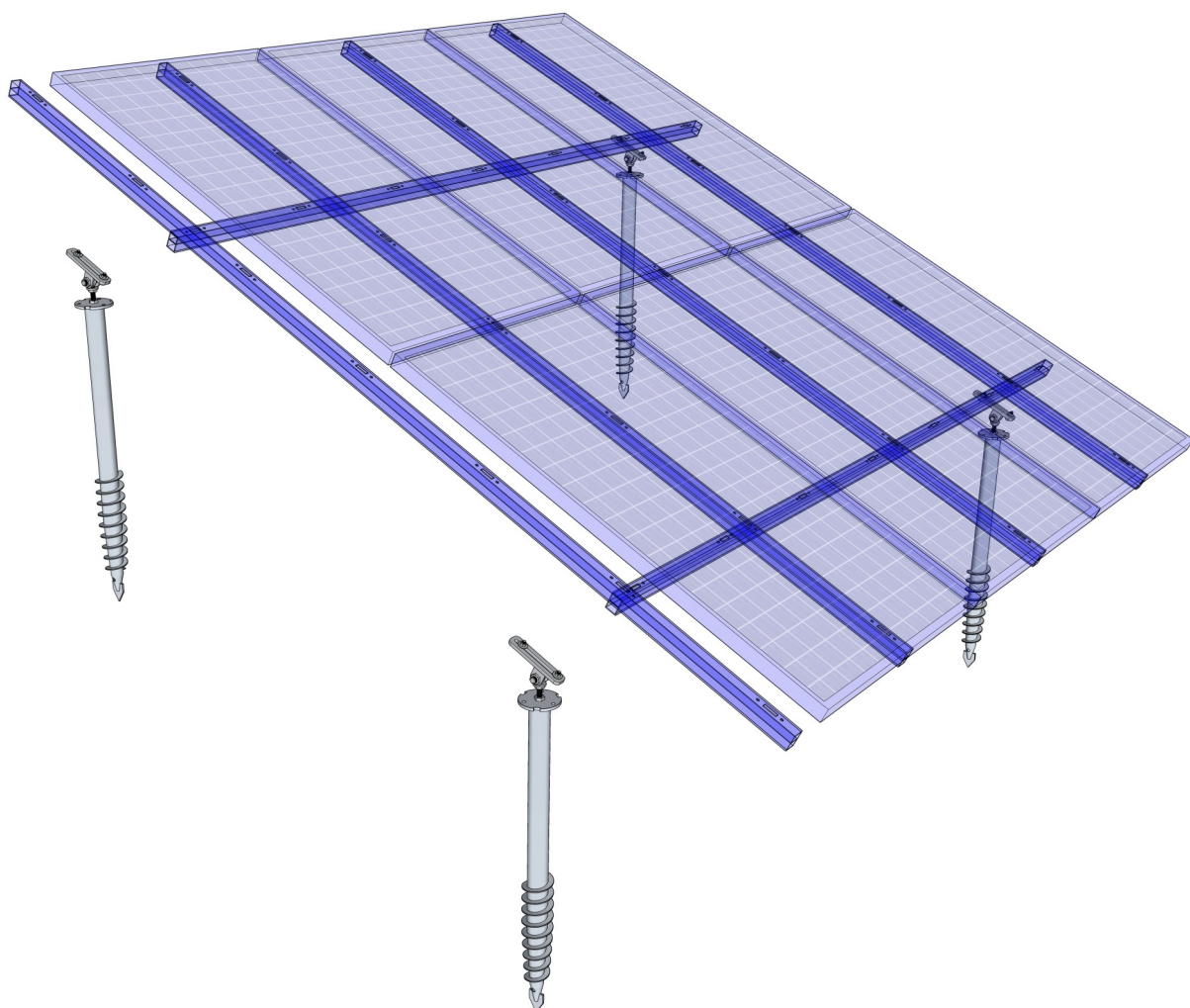


FONDATION RAPIDE. RÉSULTAT DURABLE.

Solution 52

Solution WeasySolar

Fondations & structures pour panneaux photovoltaïques
sur autres structures



Etape 1 : Réalisation des avant-trous

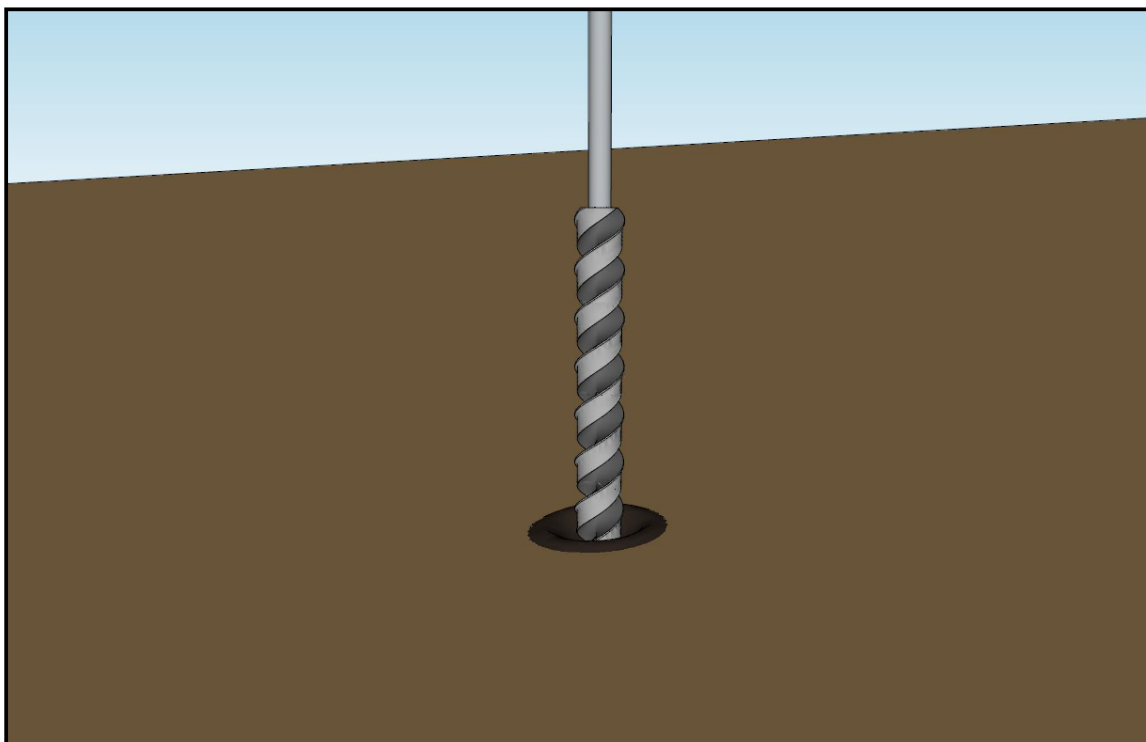
Tuto A : Avant trou au perforateur

Retrouvez toutes les informations relatives aux avant-trous
sur notre [page « mise en oeuvre »](#)

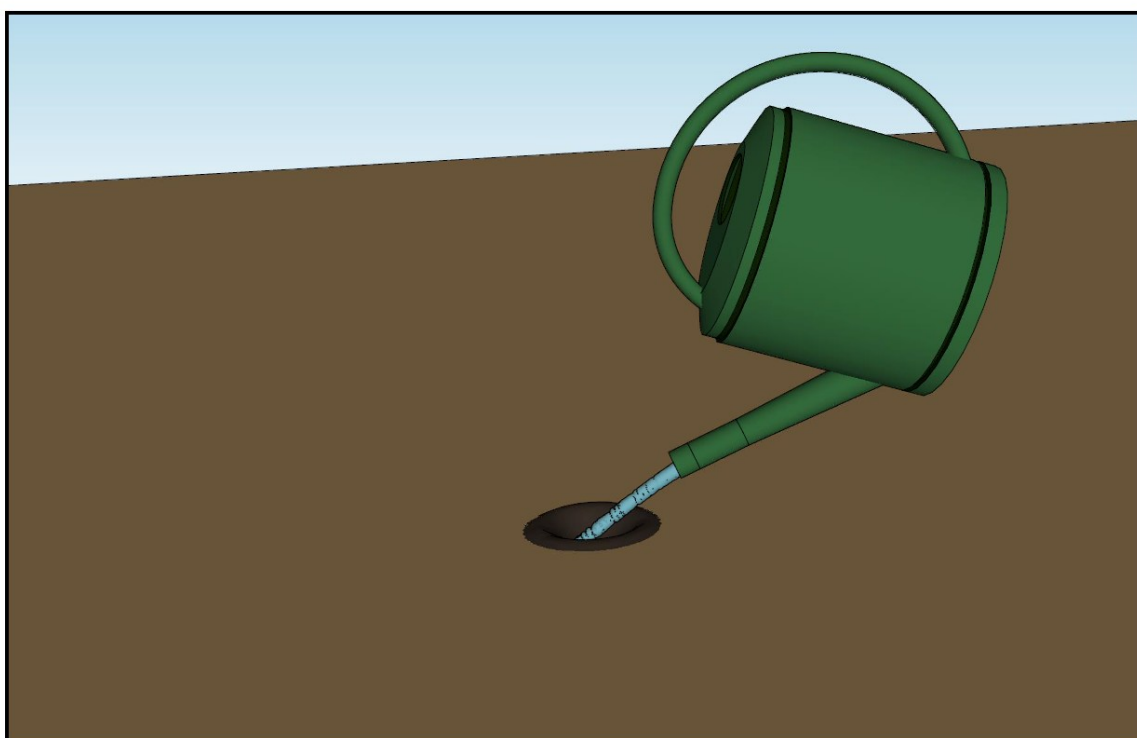


Weasyfix.eu

Mèche à béton + perforateur

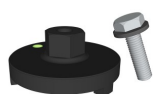
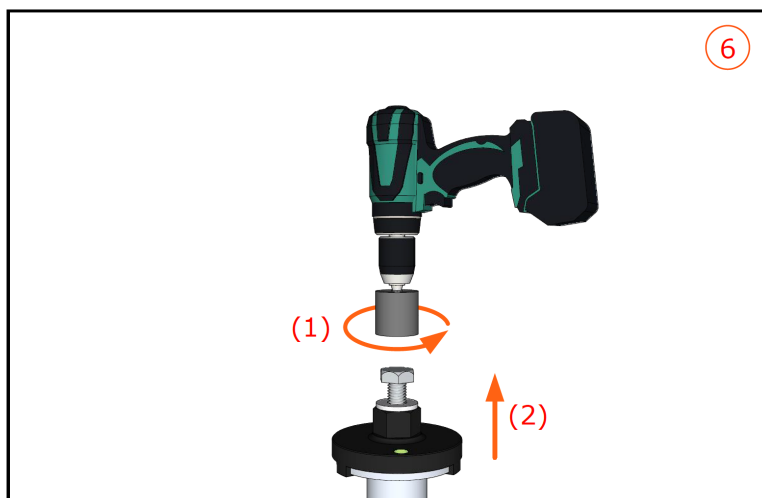
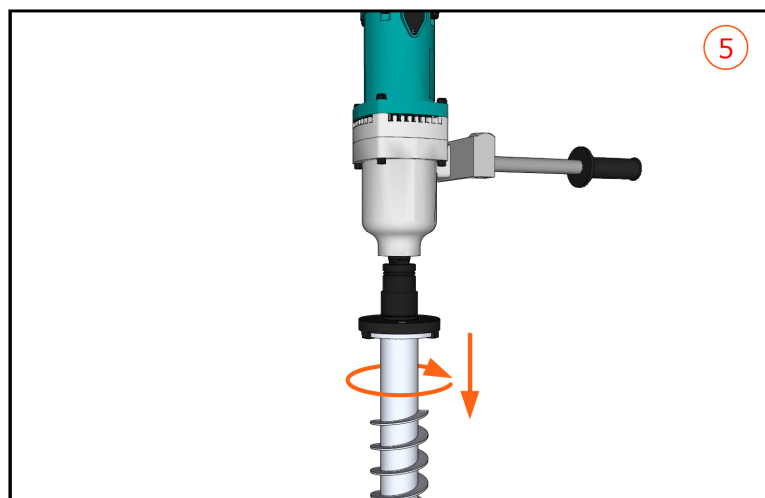
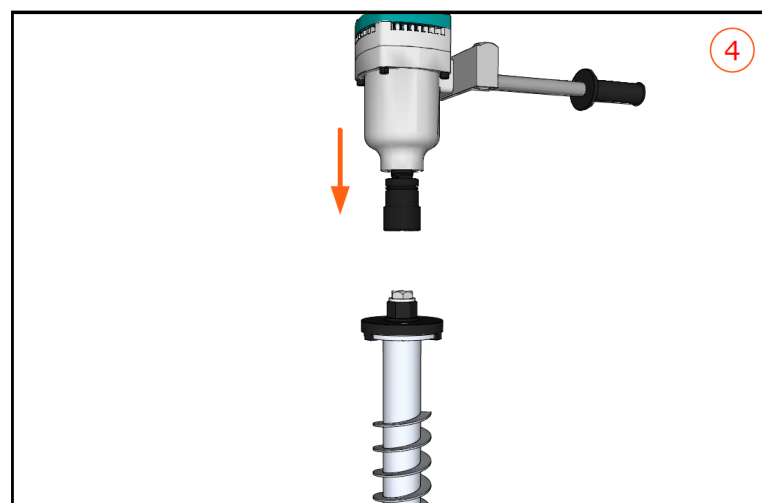
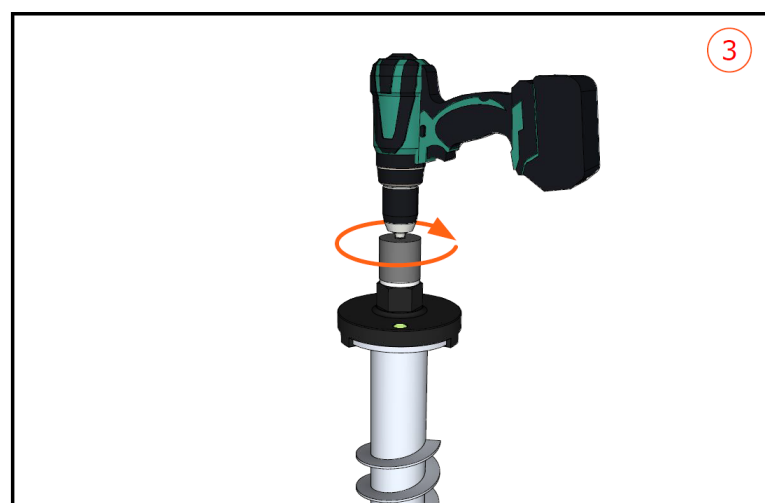
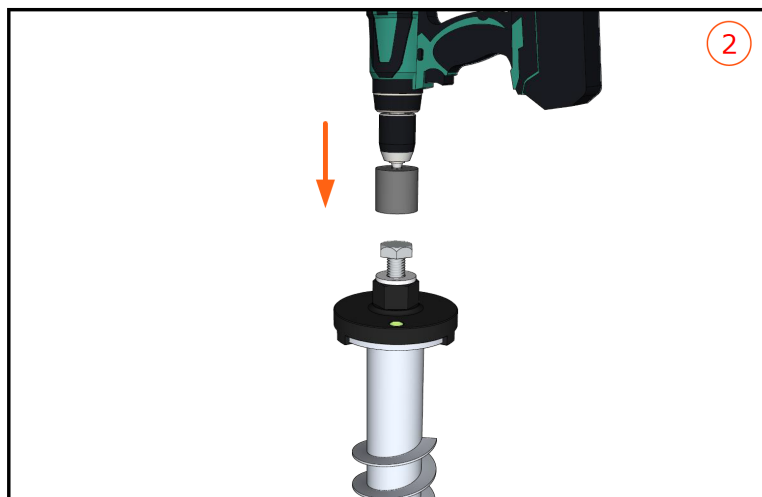
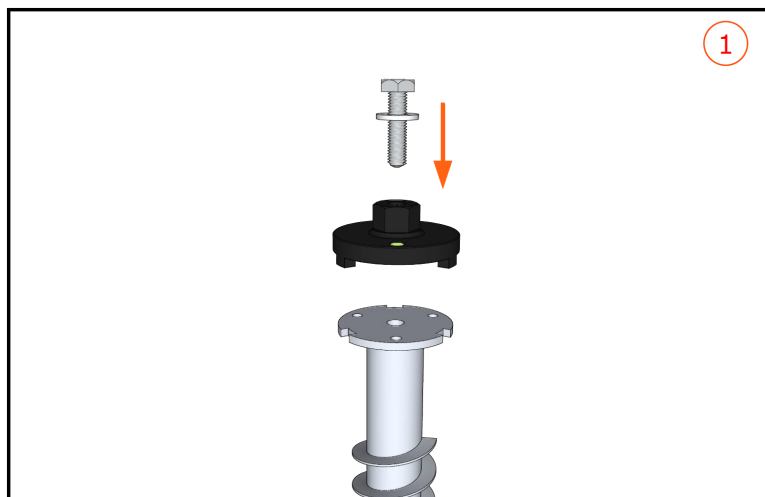


Lubrification



Etape 2 : Pose des vis de fondation

Tuto A : Placement mécanique de la vis de fondation



F7 - WeasyHead



F11 - Douille 41



Visseuse à choc



F12 - Weasylelectric Pro

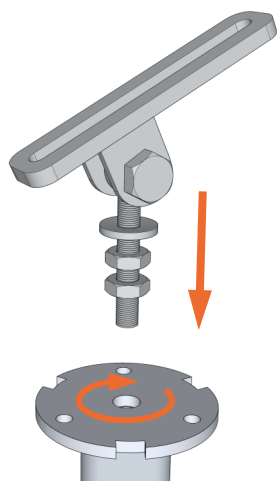


A3 - FS 1000

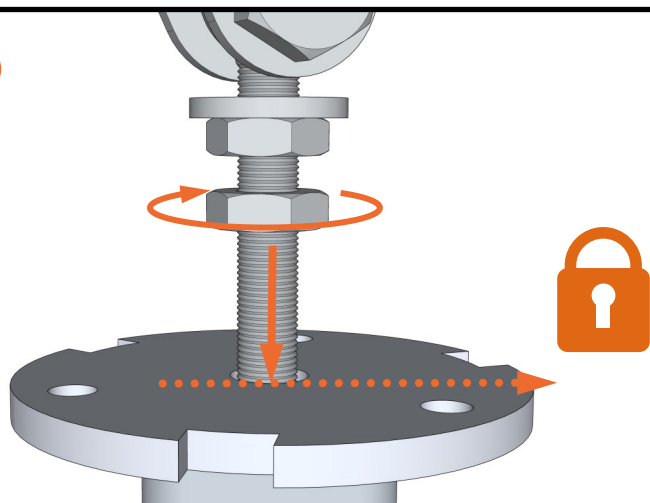
Etape 3 : Pose des connecteurs

Tuto A : Placement du "Connect Angle Max"

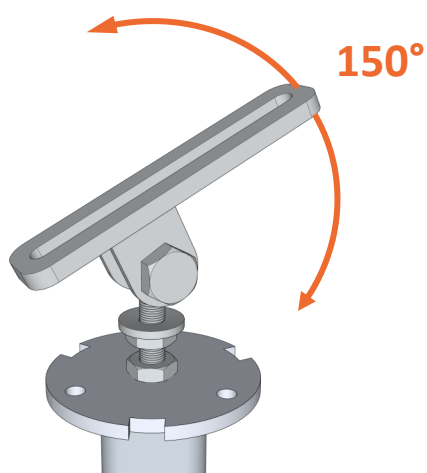
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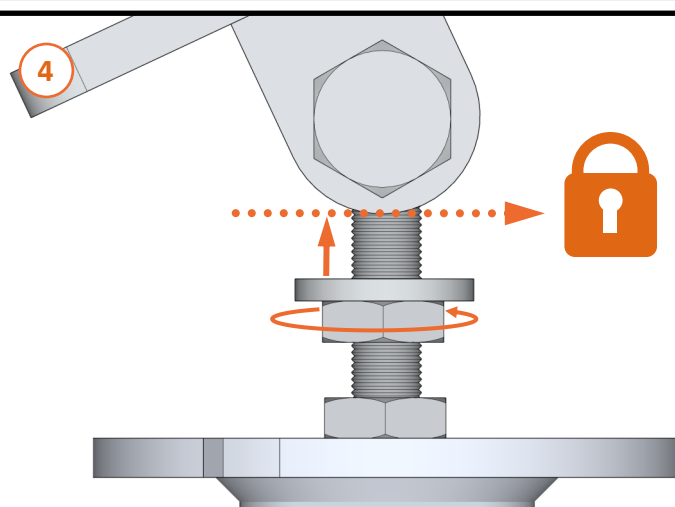
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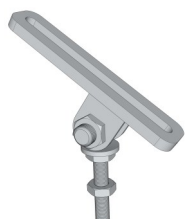
3



4



C43 - Connect Angle Max

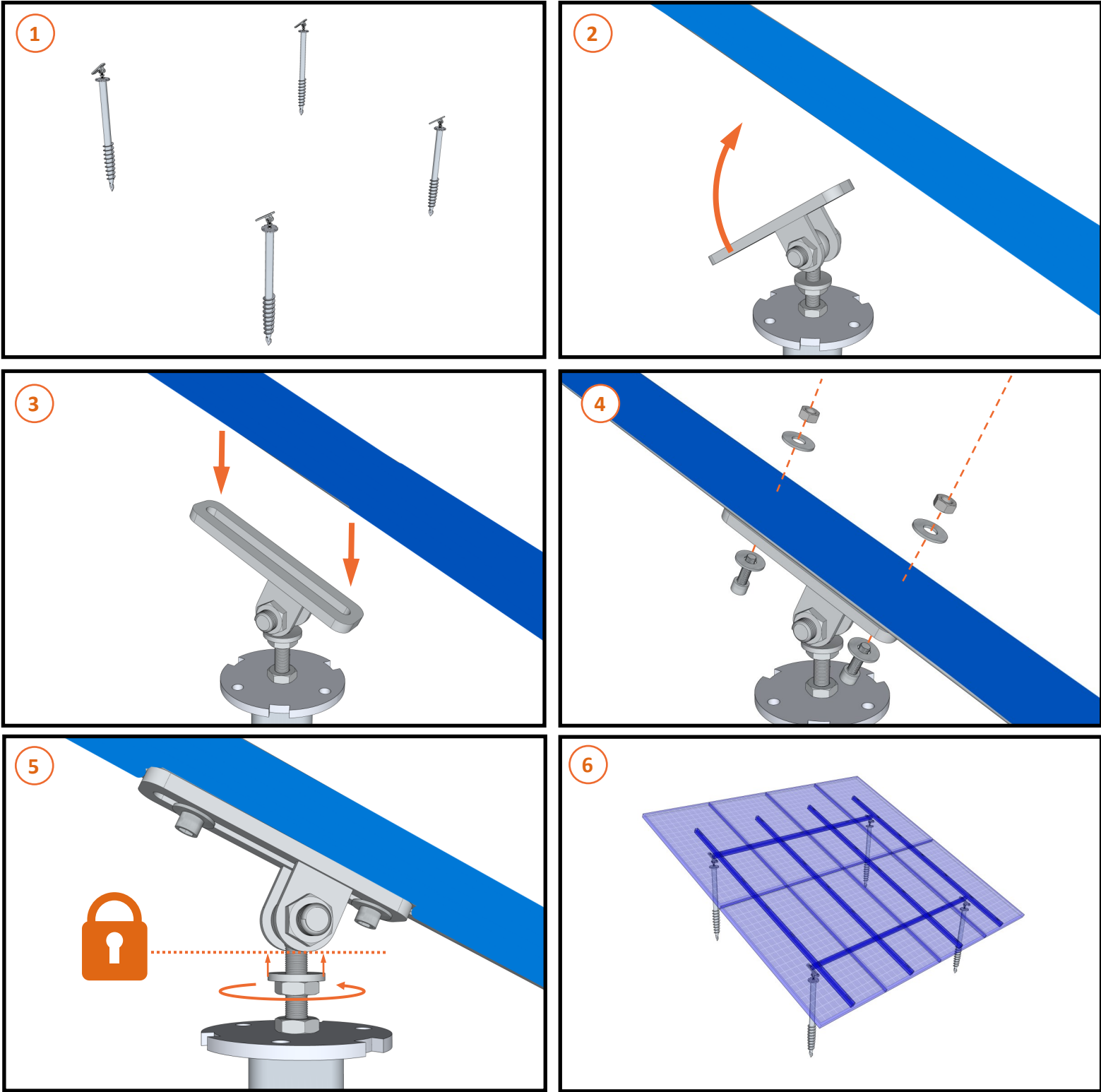


A3 - FS 1000



Etape 4 : Pose de votre structure

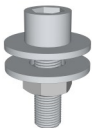
Option A : Boulonnage au travers du profilé



C43 - Connect Angle Max



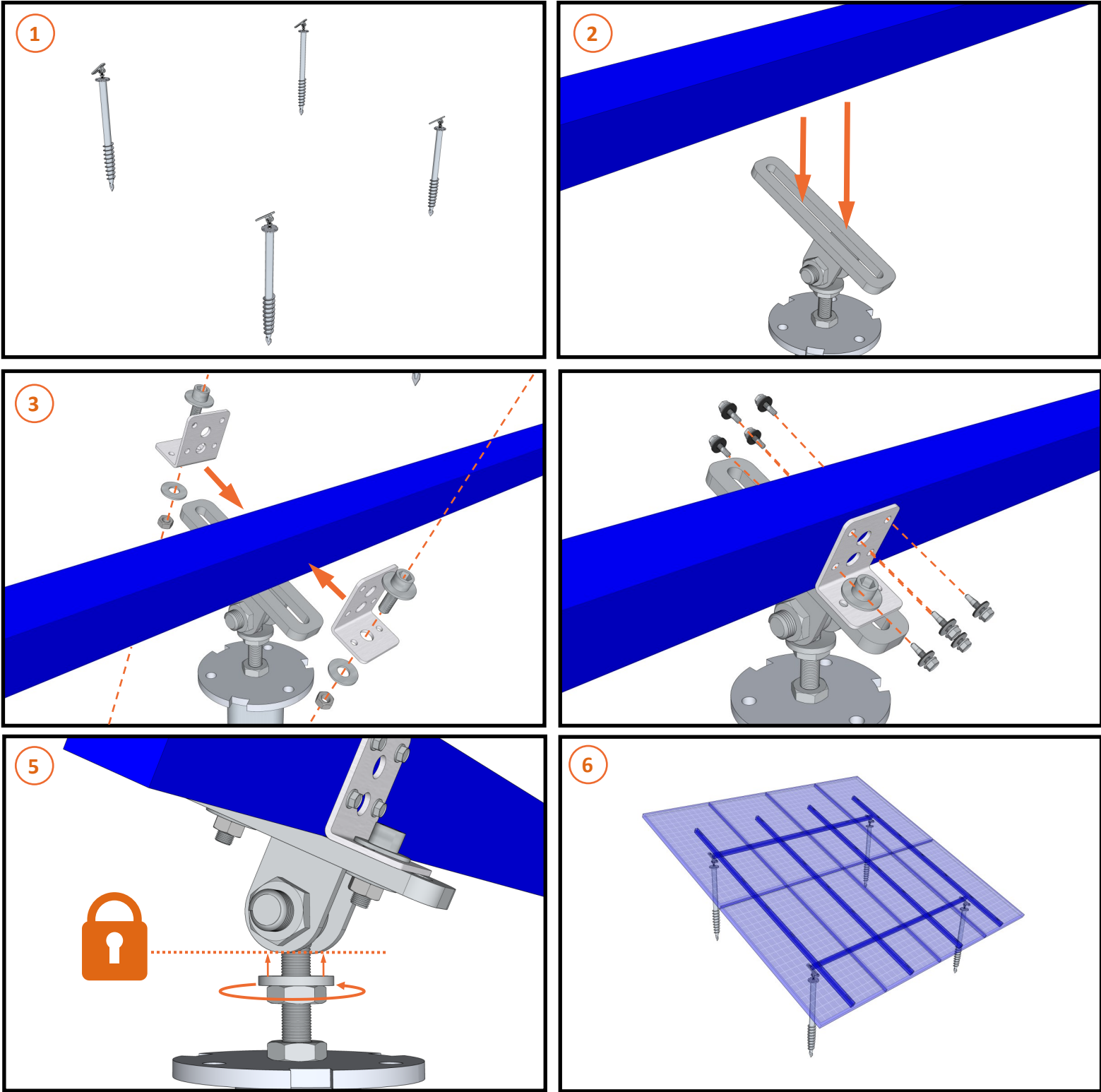
D8 - Fix A-30



Votre structure



Etape 4 : Pose de votre structure Option A : Vissage de votre profilé



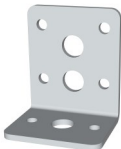
C43 - Connect
Angle Max



D8 - Fix A-30



D27 - Equerre
L60/40



D5 - Auto 25



Votre structure



Les produits impliqués

Fondation & connecteur



A3 - FS 1000

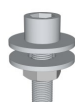


C43 - Connect Angle Max

Accessoire & fixation



D5 - Auto 25



D8 - Fix A-30



D27 - Equerre L60/40

Equipement



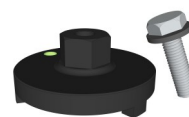
Visseuse à choc



Clés Allen



F12 - Weasylelectric Pro



F7 - WeasyHead



F11 - Douille 41