



**weasyFIX<sup>®</sup>**  
Innovative Construction Connectors

## Solution 4

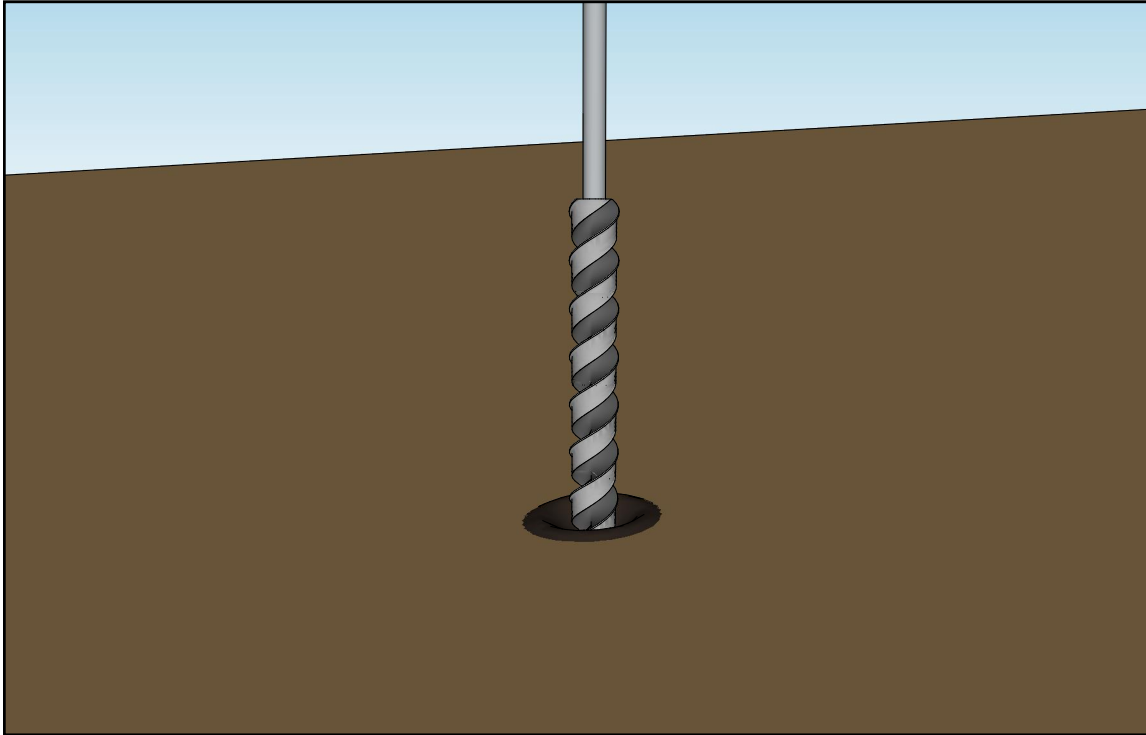
Poteaux isolés  
Connecteur client  
Forces latérales modérées



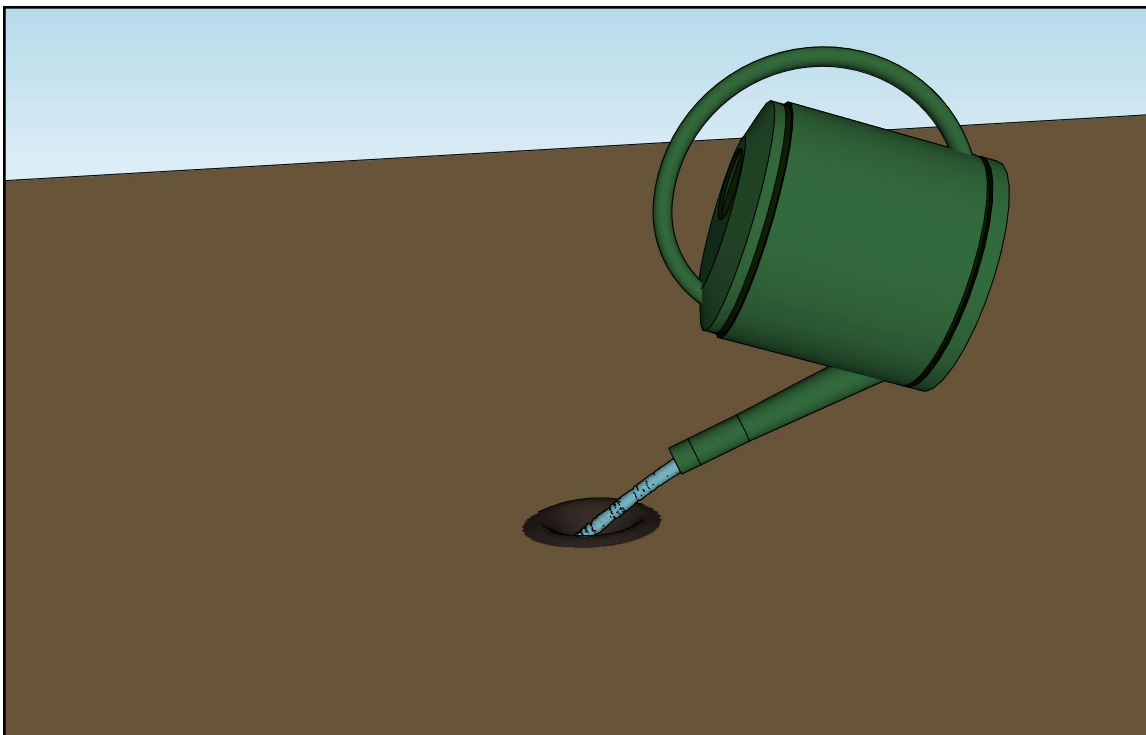
## Etape 1 : Réalisation des avant-trous

### Tuto A : Avant trou au perforateur

Mèche à béton + perforateur

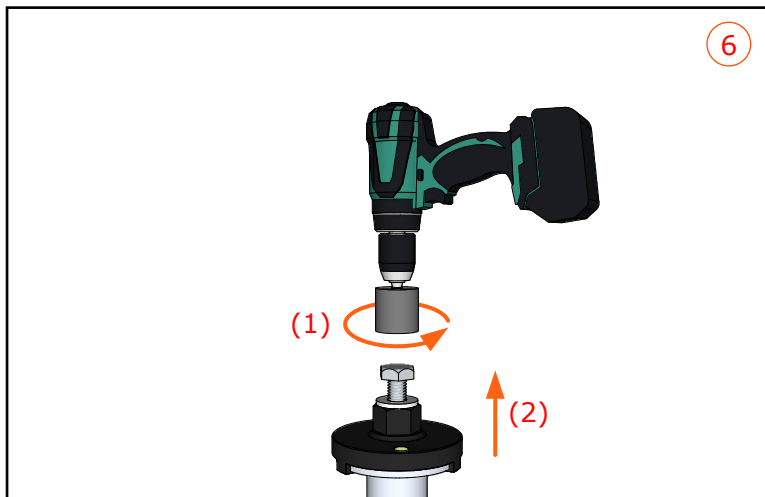
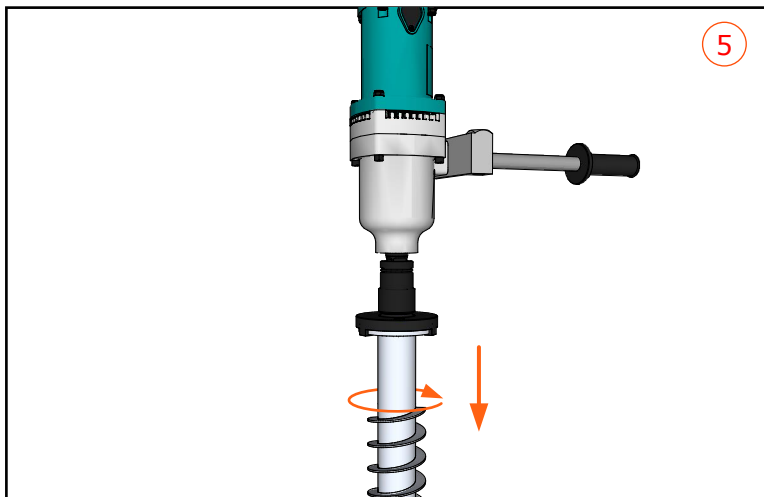
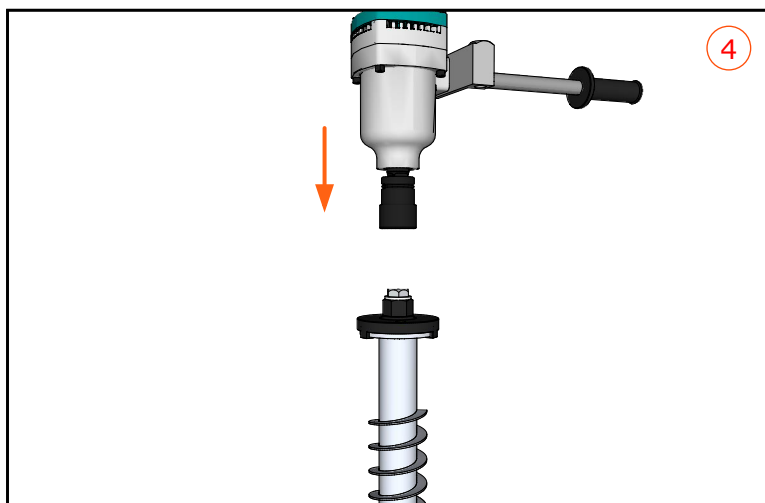
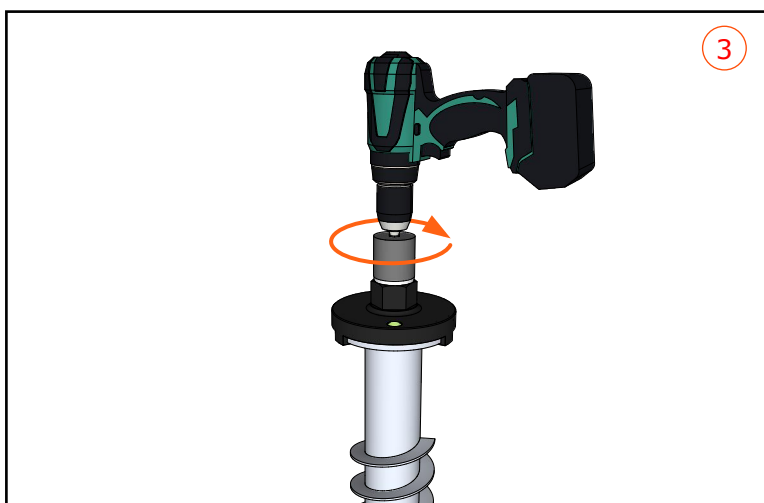
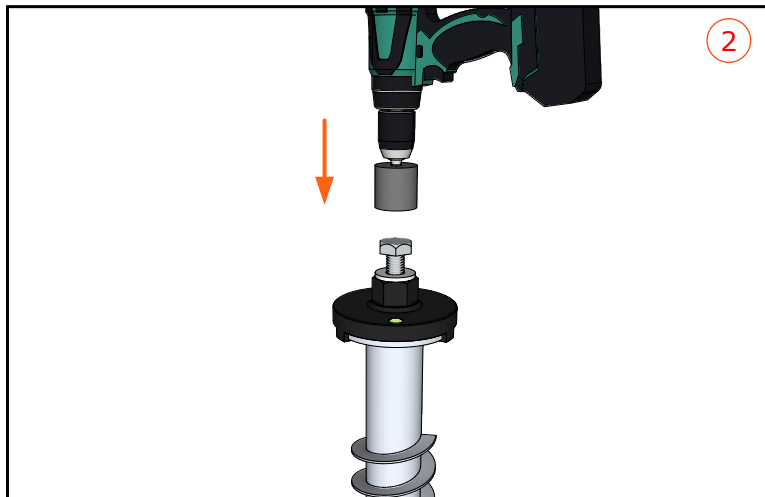
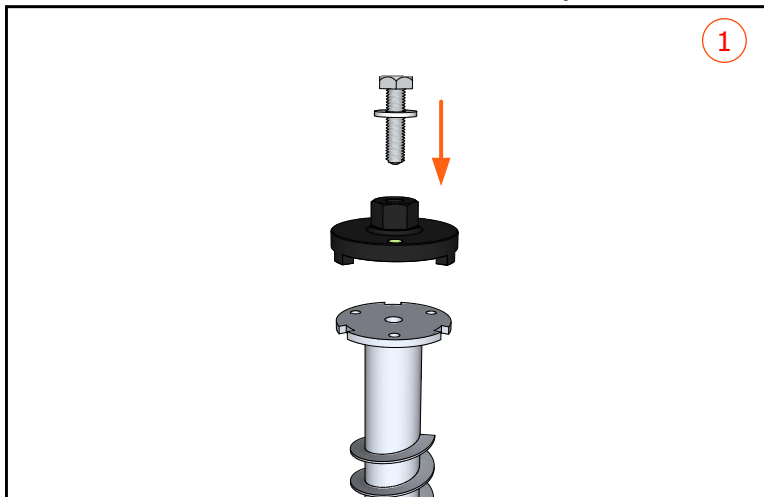


Lubrification



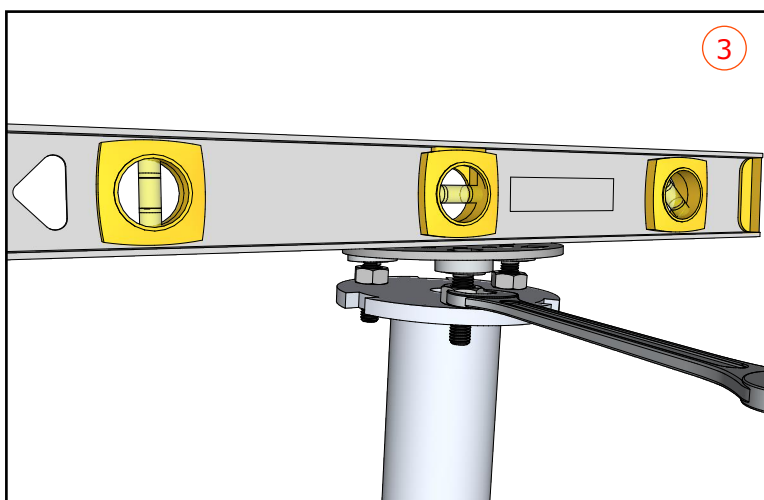
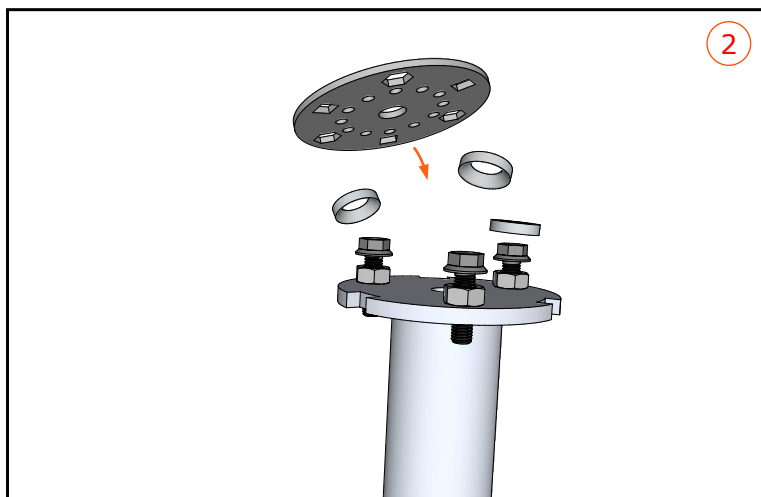
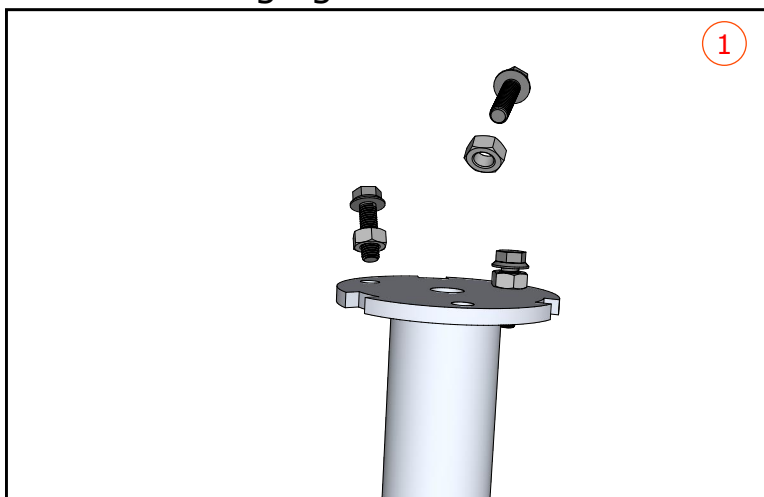
## Etape 2 : Pose des vis de fondation

### Tuto A : Placement mécanique de la vis de fondation



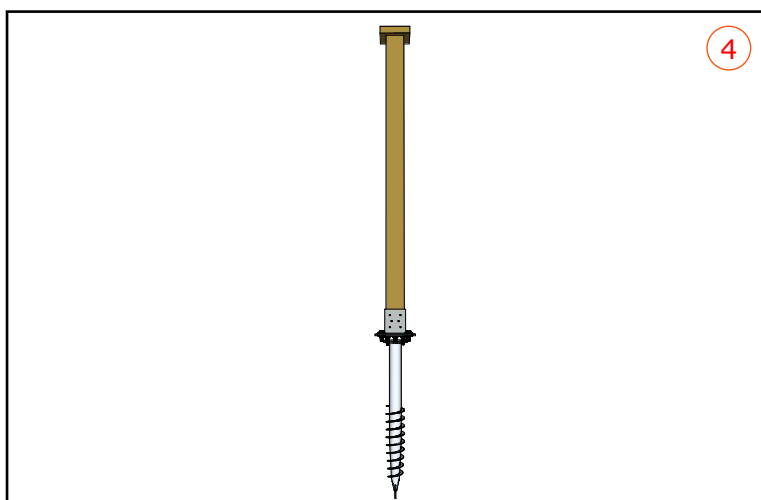
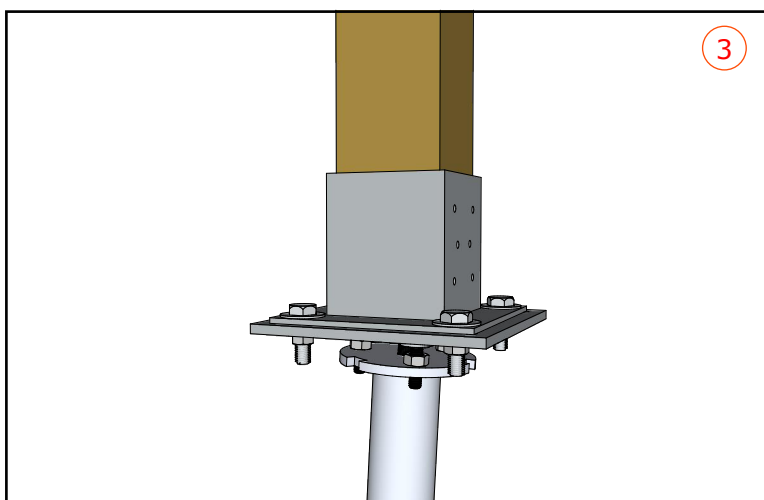
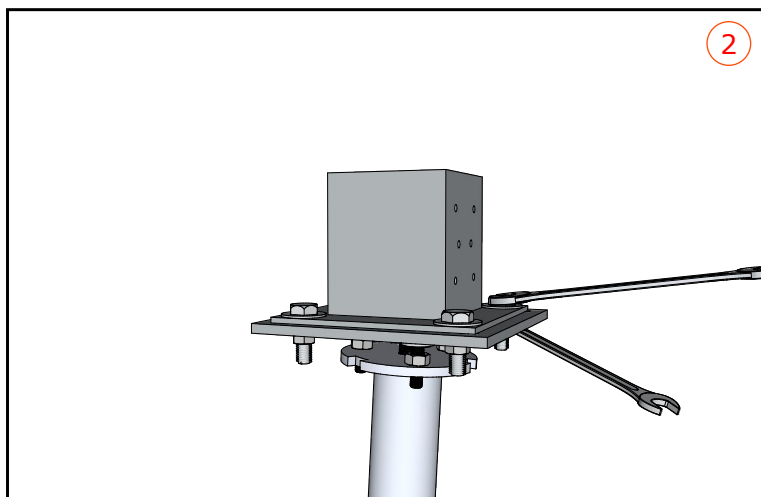
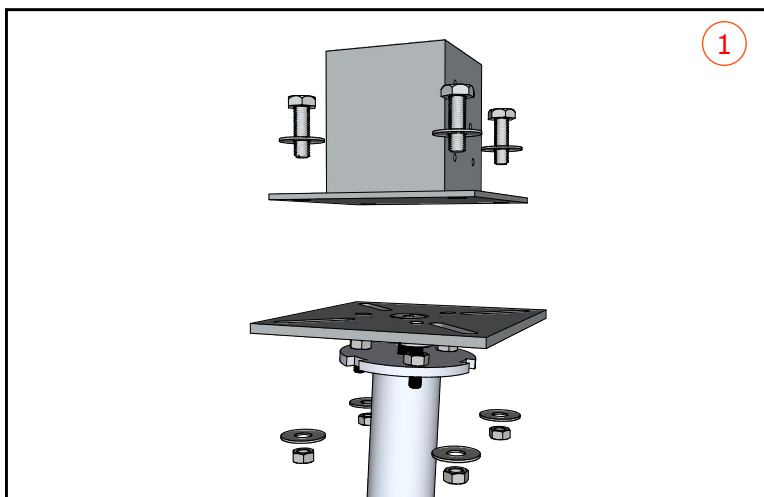
## Etape 3 : Pose des connecteurs

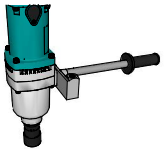
### Tuto A : Réglage et correction de la verticalité



## Etape 4 : Pose des poteaux

### Tuto A : Placement du connecteur sur le *Connect X*



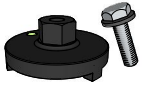


F12

WEASYLECTRIC PRO

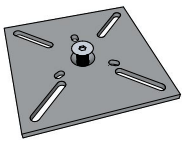


VISSEUSE A CHOC



F7

WEASYHEAD



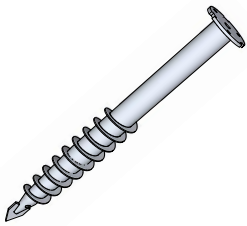
C14-  
15-16

CONNECT X xxx



B16

FIX 3D CONNECT X



A2

FS-XXXX-F