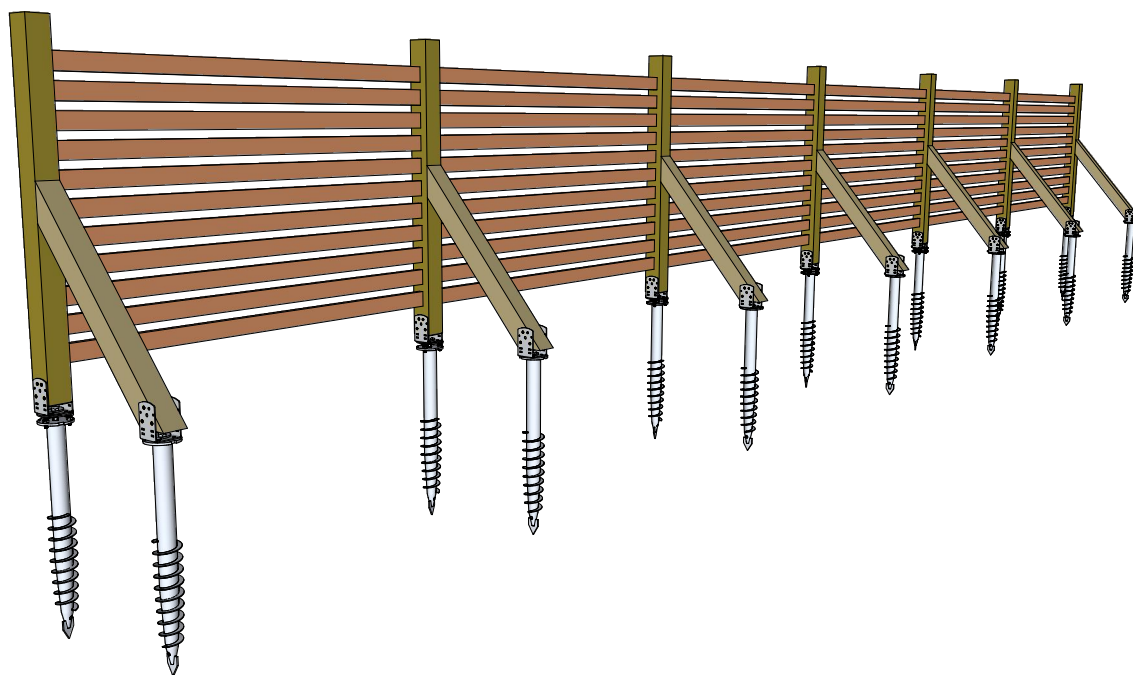




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Innovative Construction Connectors

Solution 22

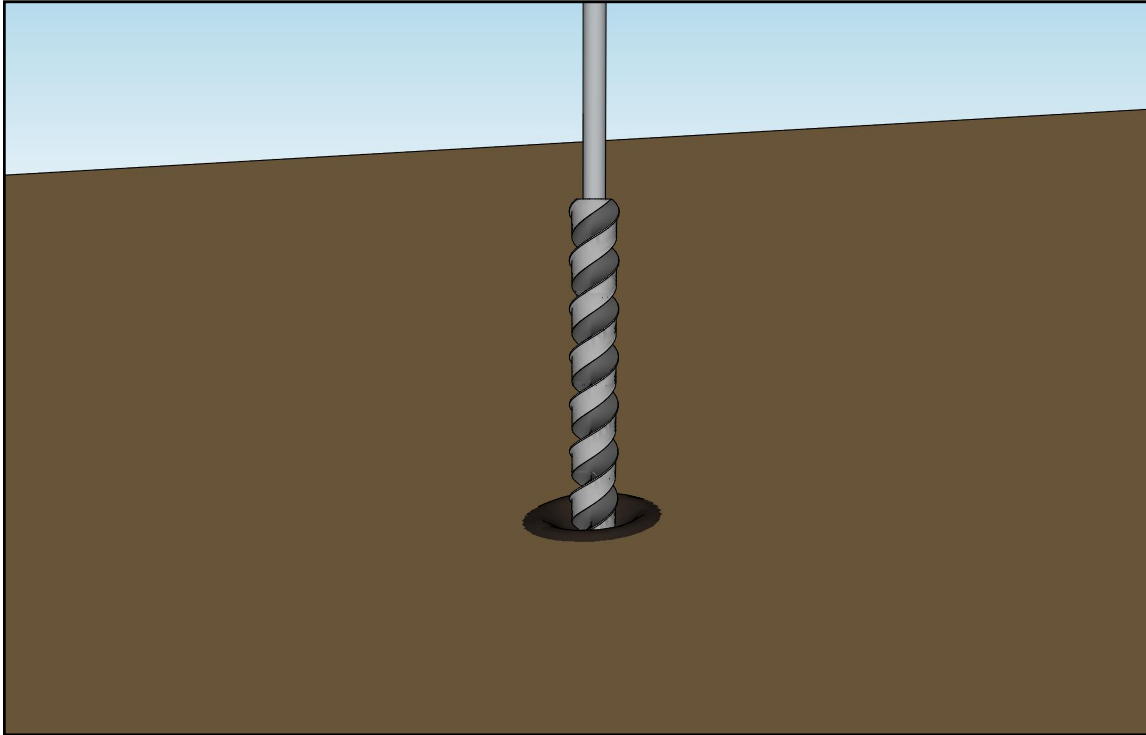
Clôtures & palissades
Poteau bois
Forces latérales importantes



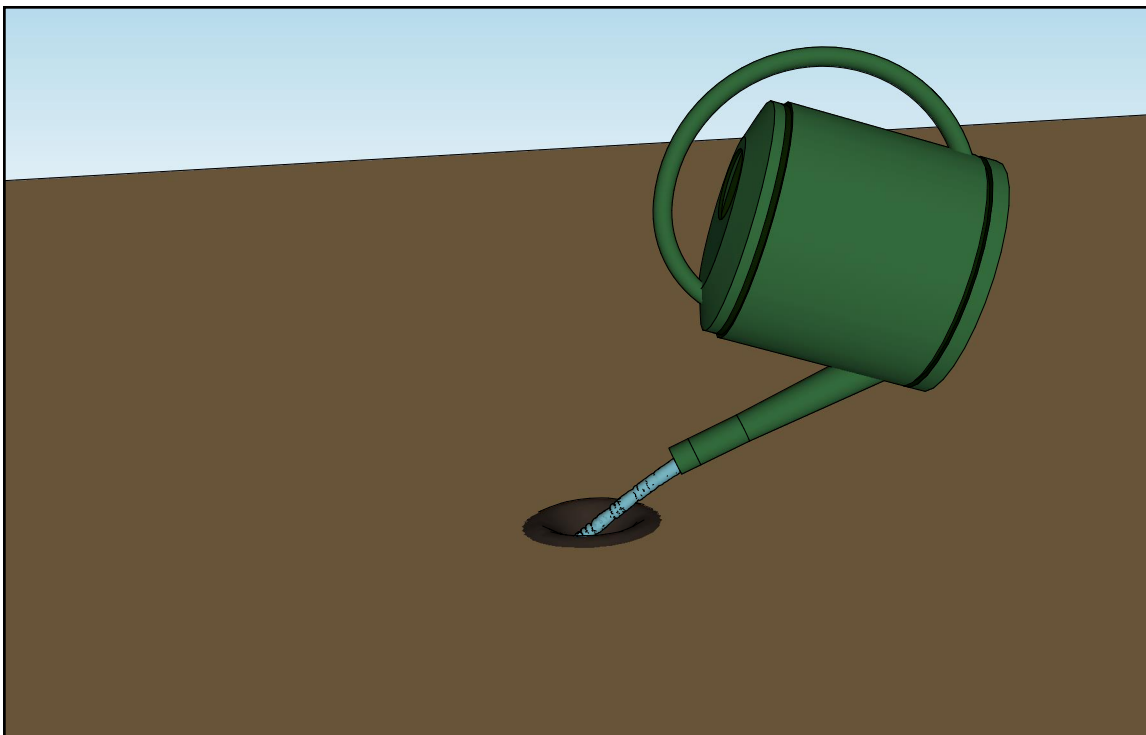
Etape 1 : Réalisation des avant-trous

Tuto A : Avant trou au perforateur

Mèche à béton + perforateur

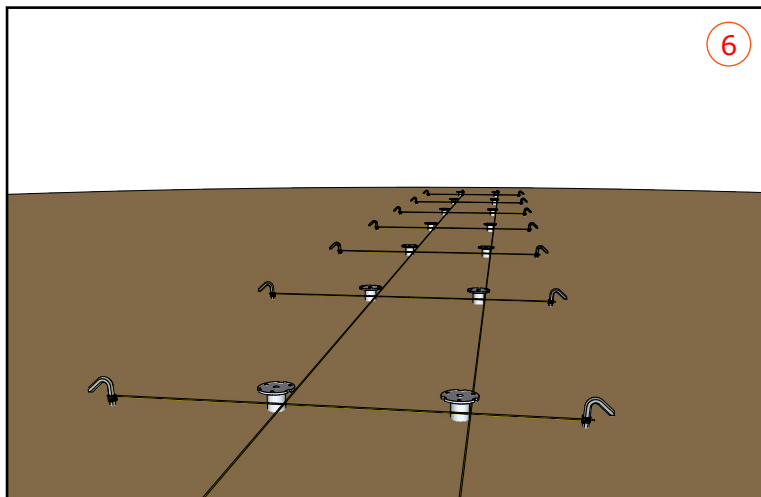
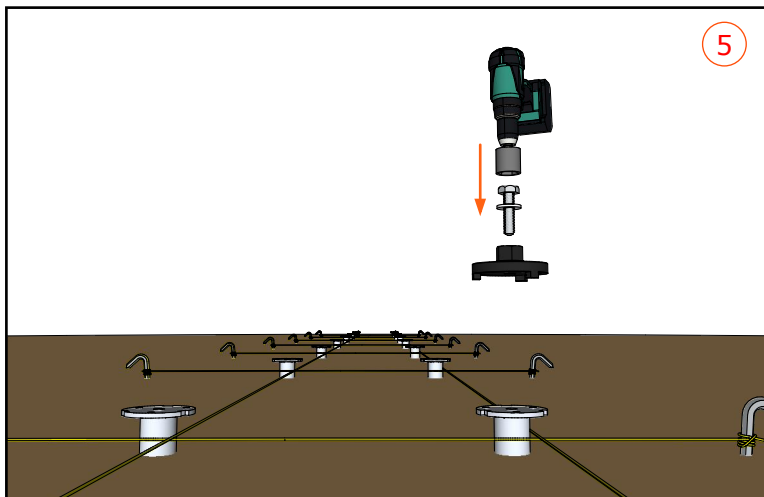
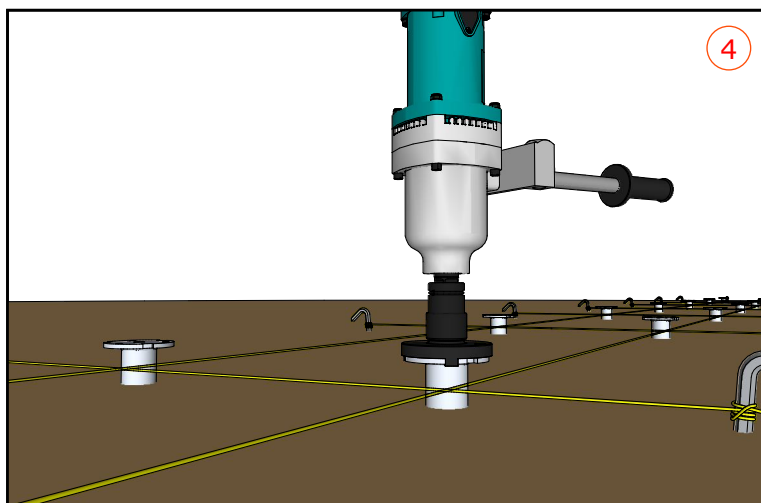
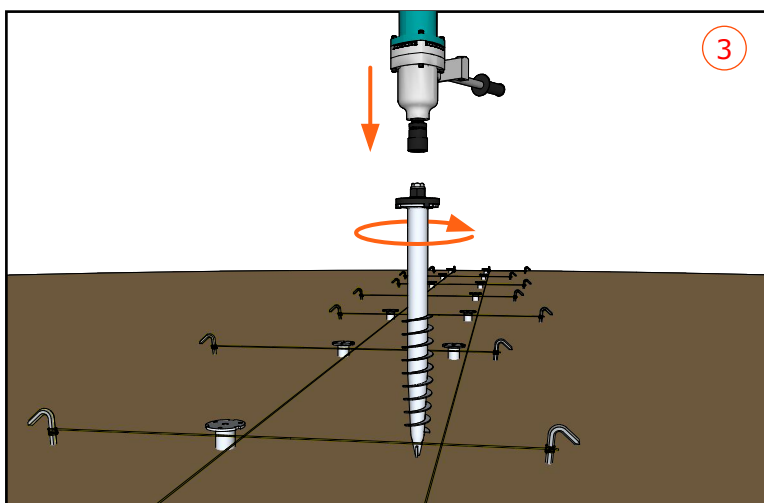
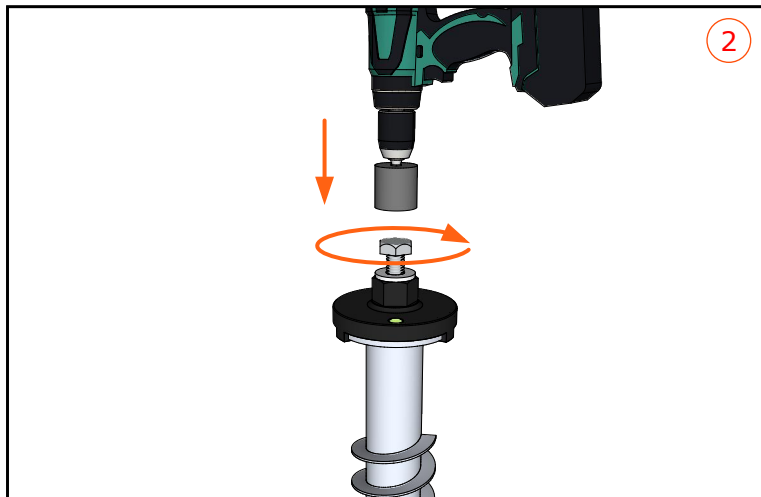
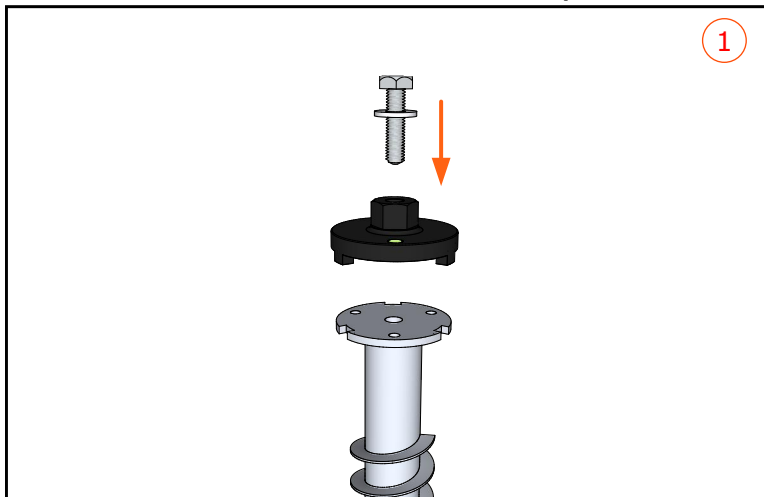


Lubrification



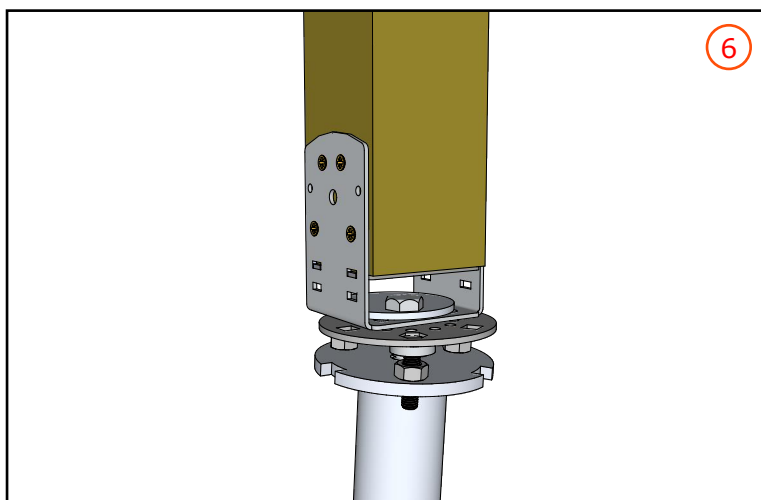
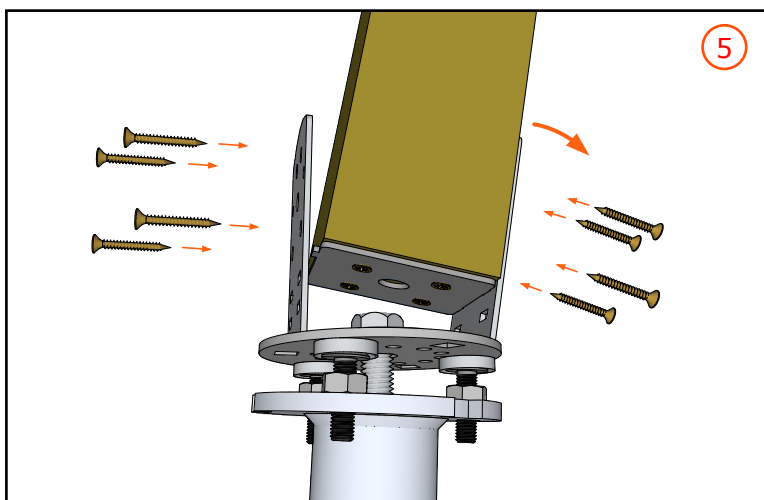
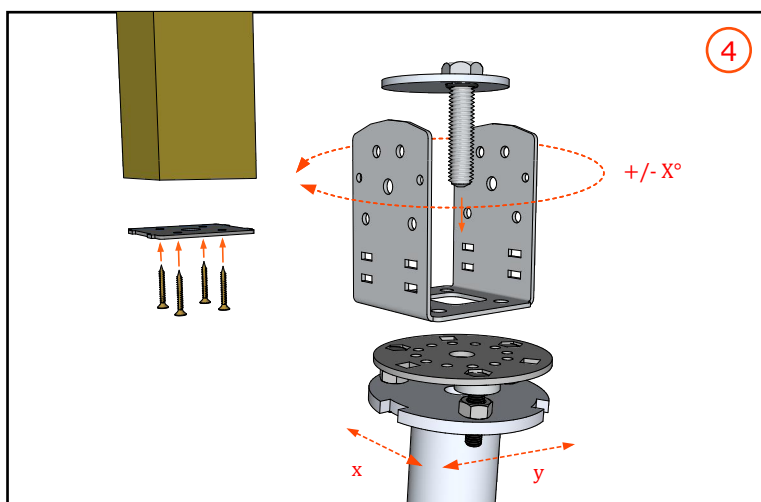
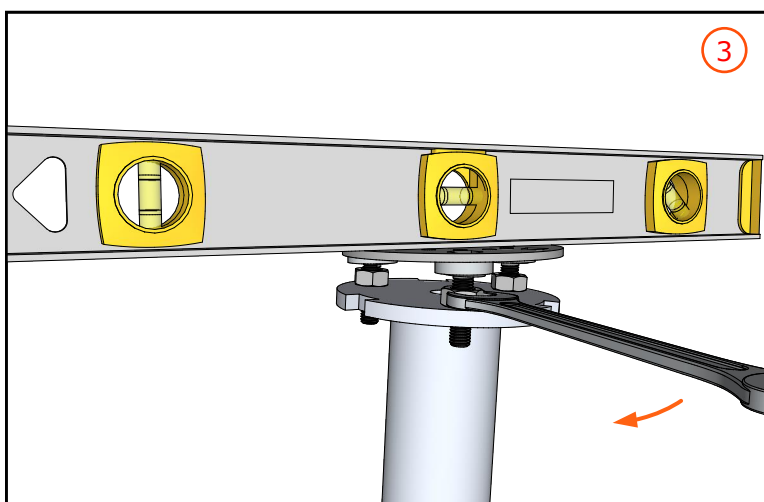
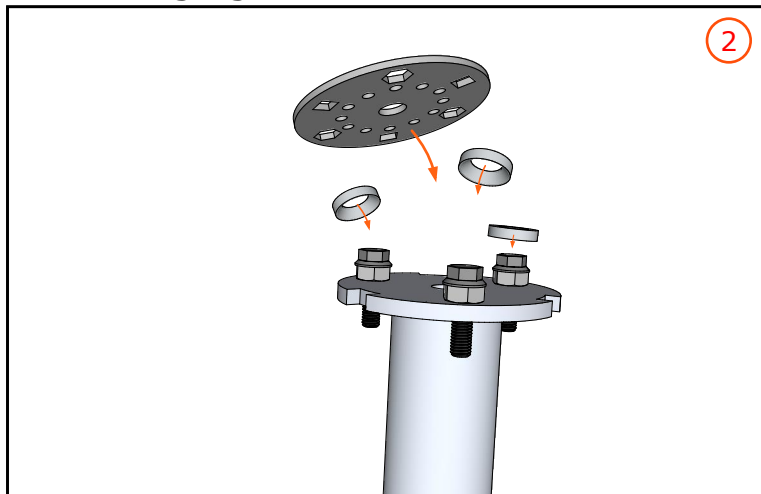
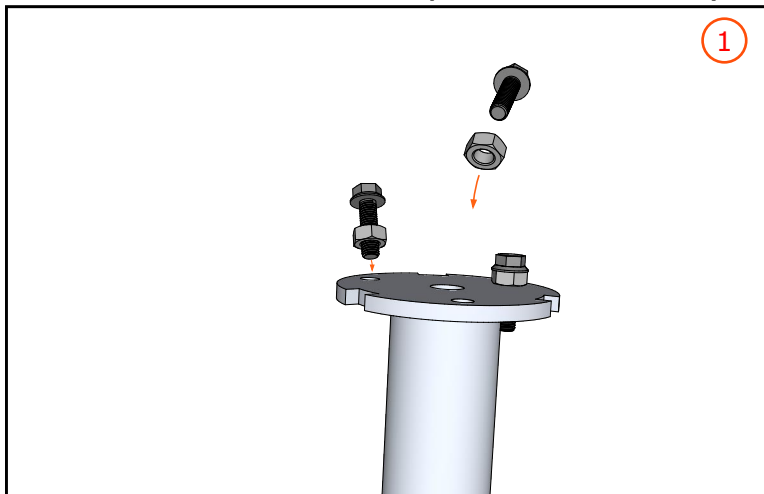
Etape 2 : Pose des vis de fondation

Tuto A : Placement mécanique d'une vis de fondation



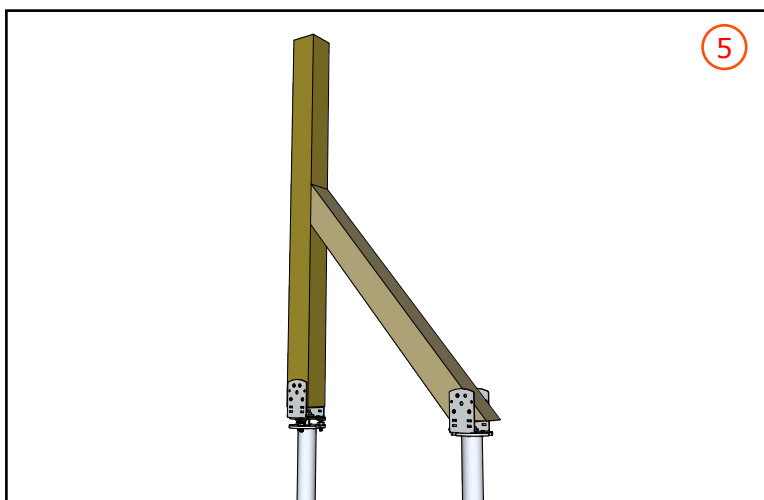
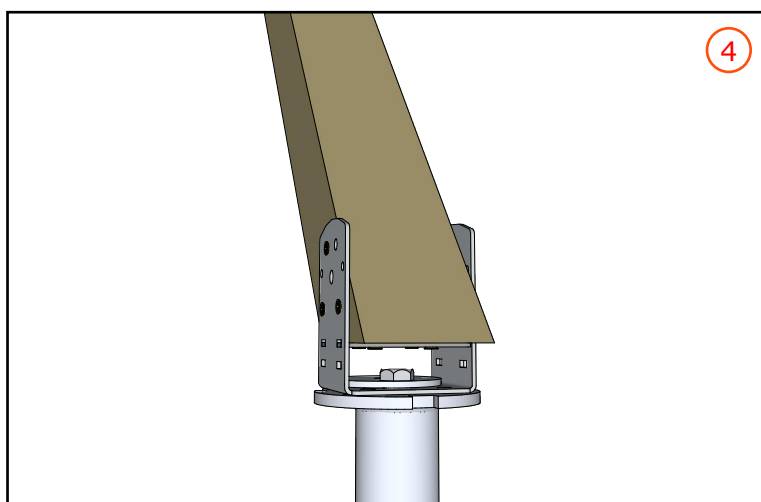
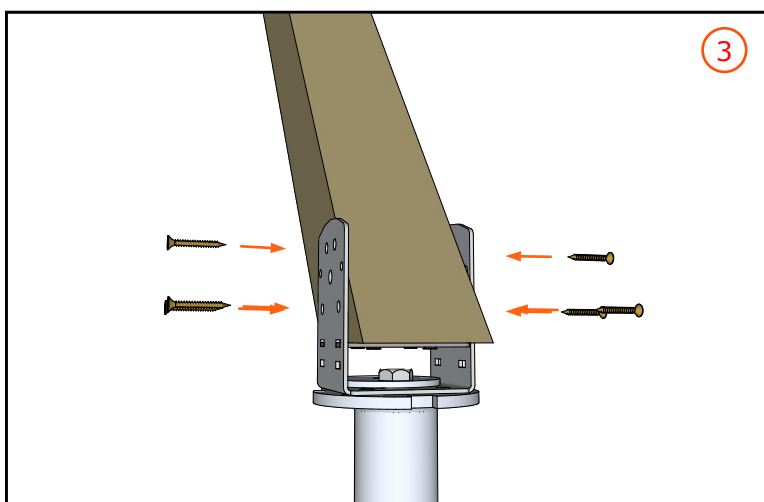
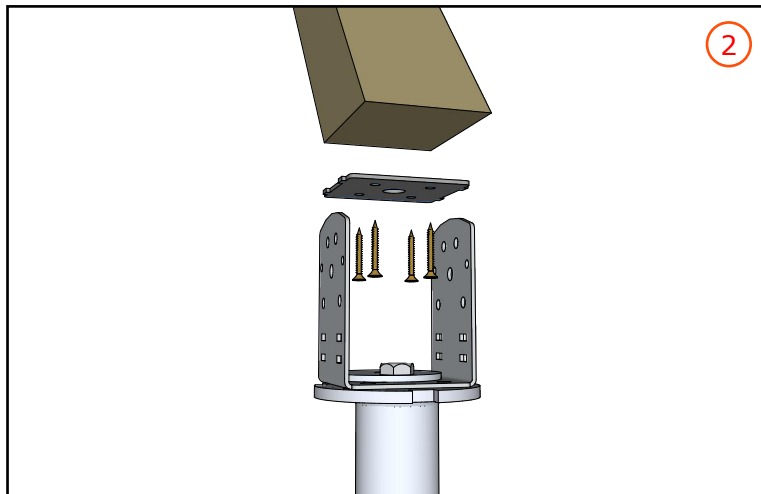
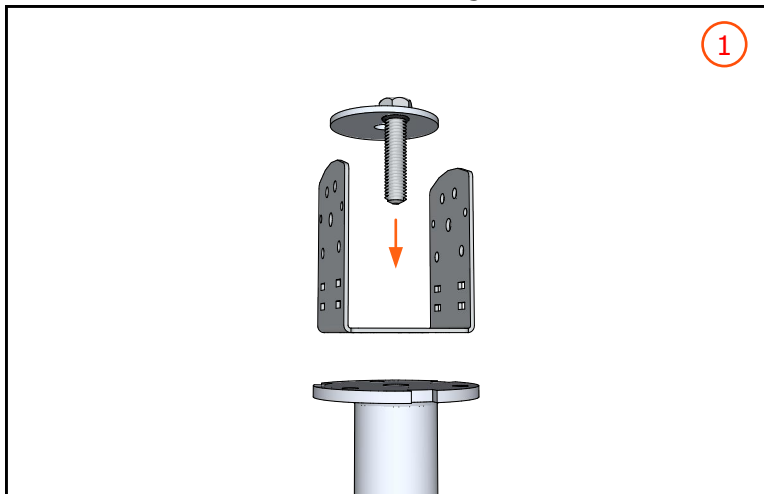
Etape 3 : Pose des poteaux

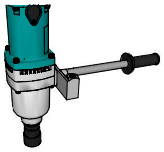
Tuto A : Fixation du poteau sur le système de réglage vertical



Etape 4 : Pose de la jambe de force

Tuto A : Fixation de la jambe de force avec un "Connect U"



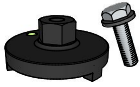


F12

WEASYLECTRIC PRO

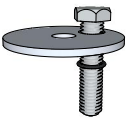


VISSEUSE A CHOC



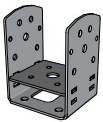
F7

WEASYHEAD



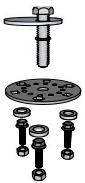
B12

FIX CONNECT U



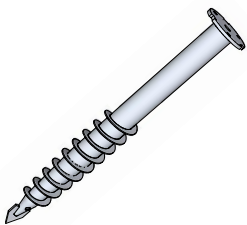
C31

CONNECT U



B19

FIX 3D CONNECT U



A2

FS-XXXX-F