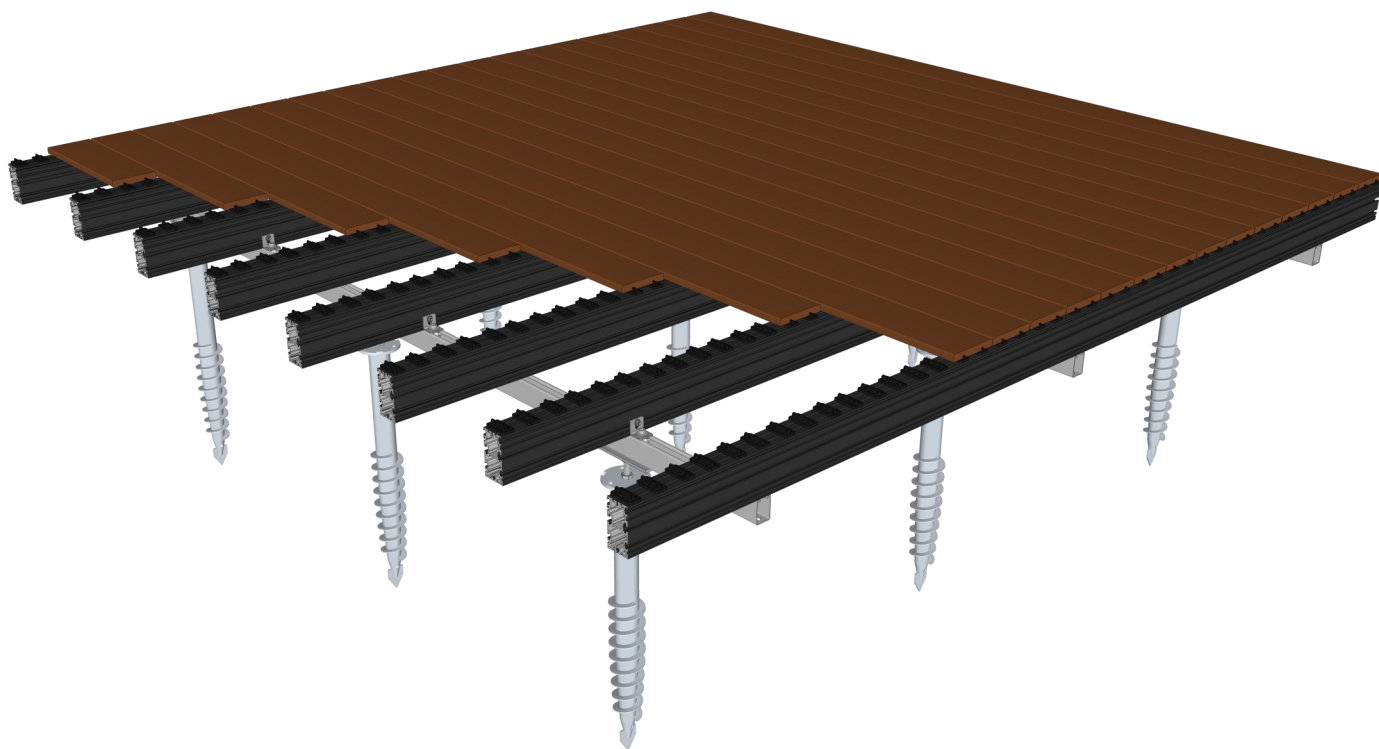




WeasyFIX®
Innovative Construction Connectors

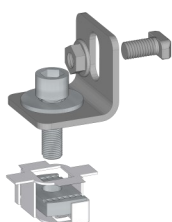
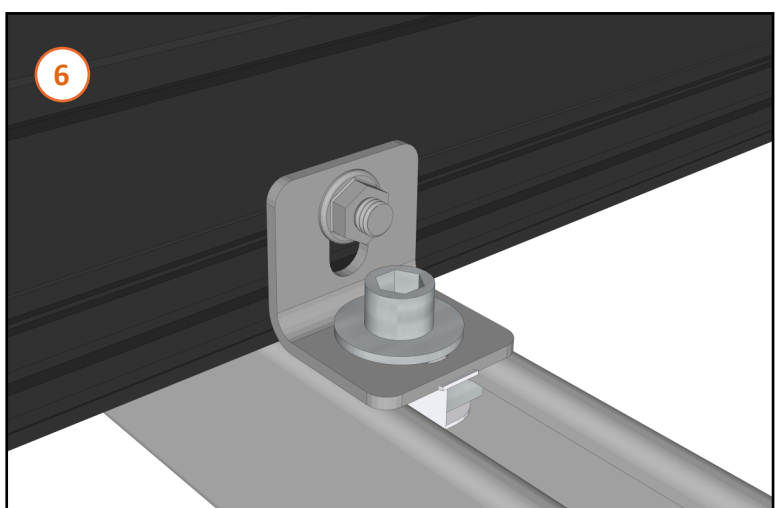
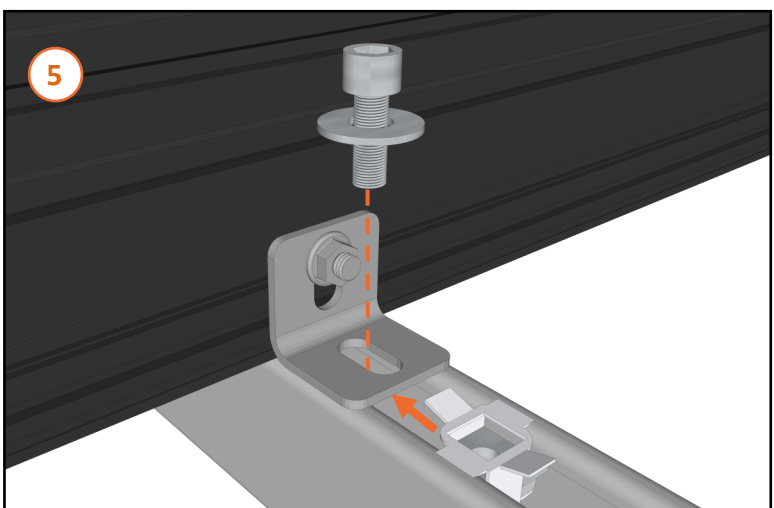
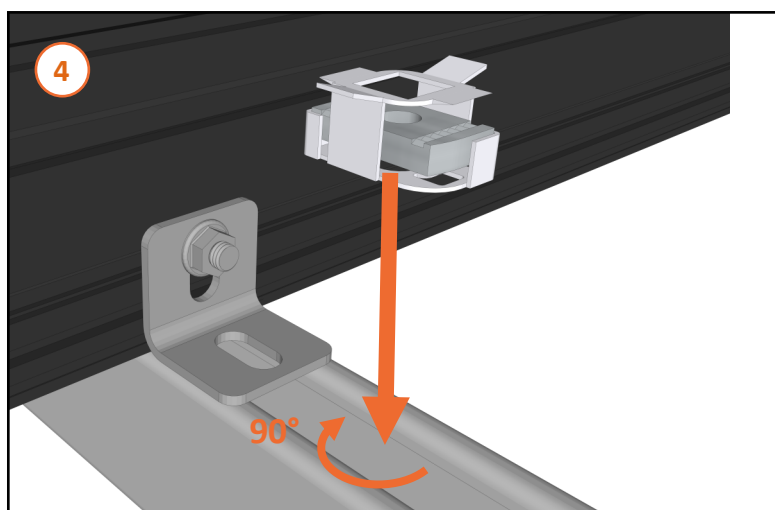
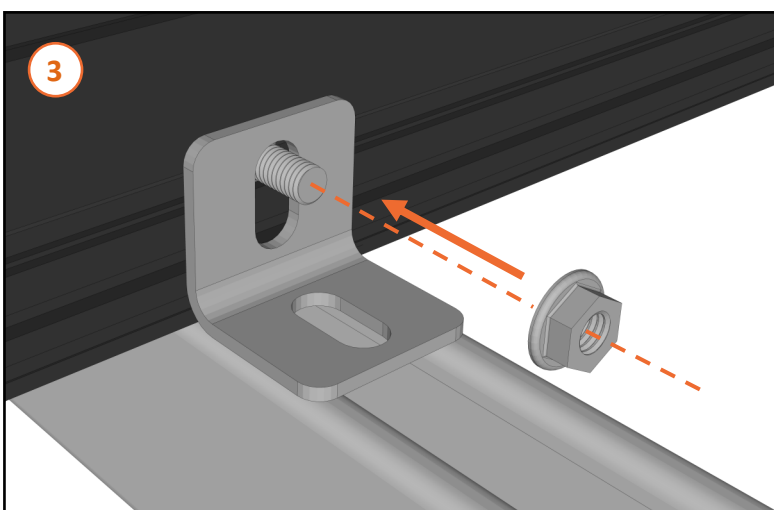
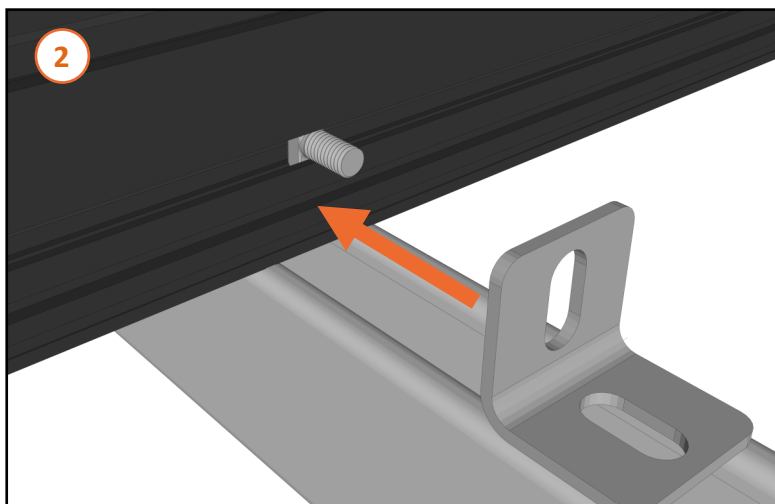
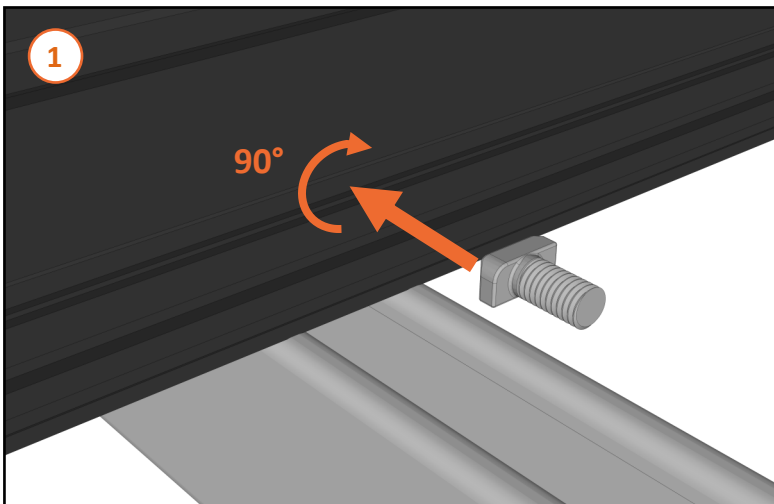
Solution Hybride

GRAD

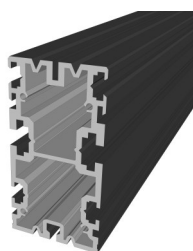


GRAD

Tuto A : Fixation du Rail GRAD sur le profilé C



D49 - Equerre
38/38



Grad UR120/180

GRAD

Veillez à répartir les fixations de part et d'autre de la lambourde pour maximiser la stabilité.



Information portance & déport annoncés (usage Privé/*Publique):

Weasyfix - Profilé C :

Déport : 400mm/300mm

Portance : 1750mm/*1500mm

Grad - UR 120 :

Déport : ...mm

Portance : 3100mm/*2700mm

Grad - UR 180 :

Déport : ...mm

Portance : 4400mm/*3900mm

ATTENTION rappel :

Avec les vis de fondation Weasyfix veillez à ne pas dépasser la charge de 750kg/vis soit :

—> En usage privé : 1 vis pour 3m²

—> En usage publique : 1 vis pour 1,5m²