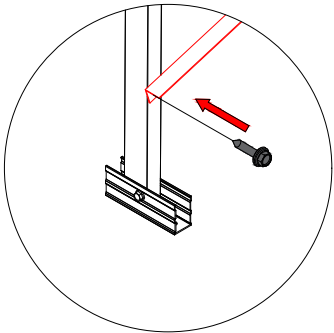
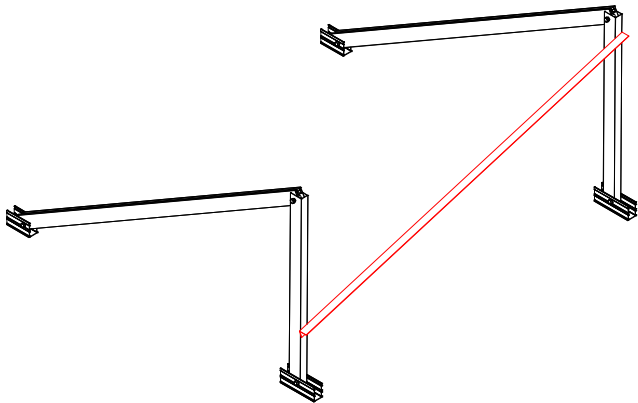
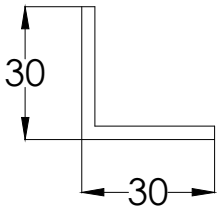
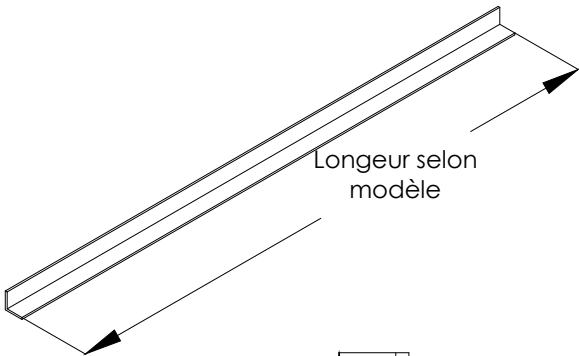
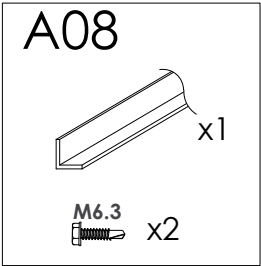
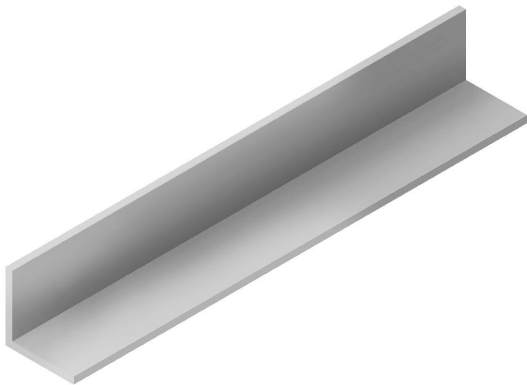
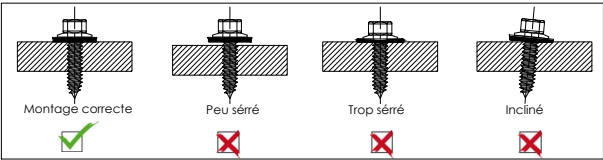




Produit	Longueur A08
19H / 20H	1400 mm
21H	1600 mm
08V/09V/09H 10V/11V/11H 12V/13V/24H/25H	1900 mm
40V / 42V2	2200 mm
42V4 / 42V6	2360 mm

Tableau 1



Spécifications

Description	Contreventement des supports inclinés
Longueur	Selon produit (voir tableau 1)
Largeur	30 mm
Caractéristiques	Visserie : M6.3x19 acier inoxydable A2-70 pointe de forage Profils : Aluminium EN AW 6005A T6 (non traité ou anodisé)
Couple de serrage	Vis M6.3: 10 Nm

Outils nécessaires:



Sécurité:



100% Recyclable

Marquage
ES19/86524 CE