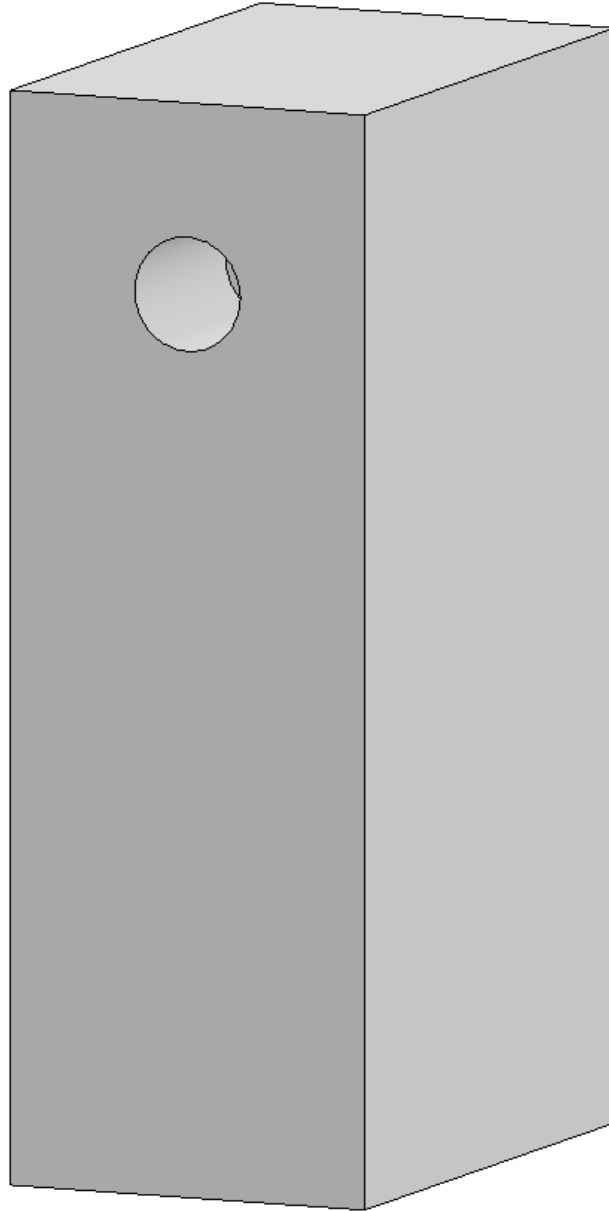


BLOK[®] RAIL

by Arktic

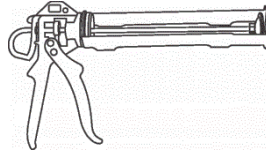
HAUT



MATERIEL NECESSAIRE



BLOK RAIL
HAUT x2



TACK GUN



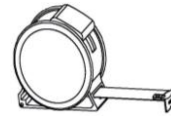
TACK 300 x1



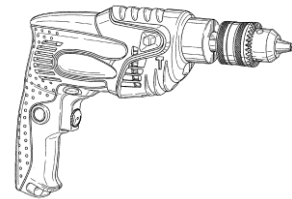
CRAYON



MARTEAU



METRE



PERFORATEUR



VIS RAWLPLUG
x2



CHEVILLES
RAWLPLUG x2



VISSEUSE

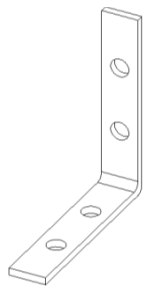


EMBOUT
6 PANS 13

+



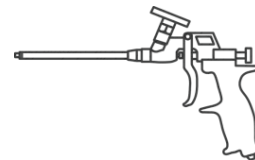
OU
EMBOUT
TORX T30



EQUERRE RAIL x1



FOAM 490 x1



FOAM GUN

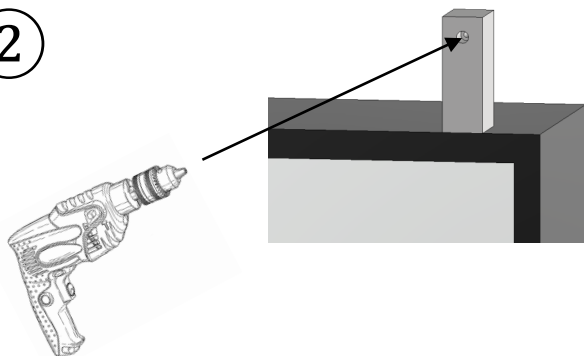
POSE DU BLOK[®] RAIL HAUT

1



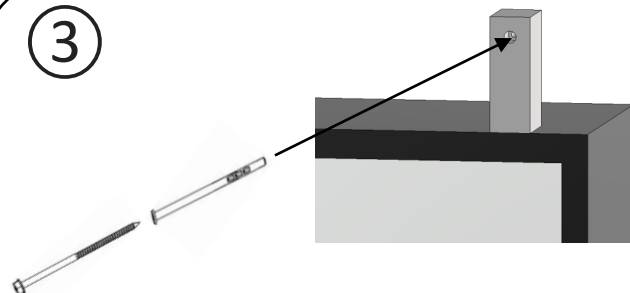
Déposer de la colle Teck 300 sur la face du Blok Rail haut
(600mm de colle pour un calibre de cordon de Ø8mm)

2



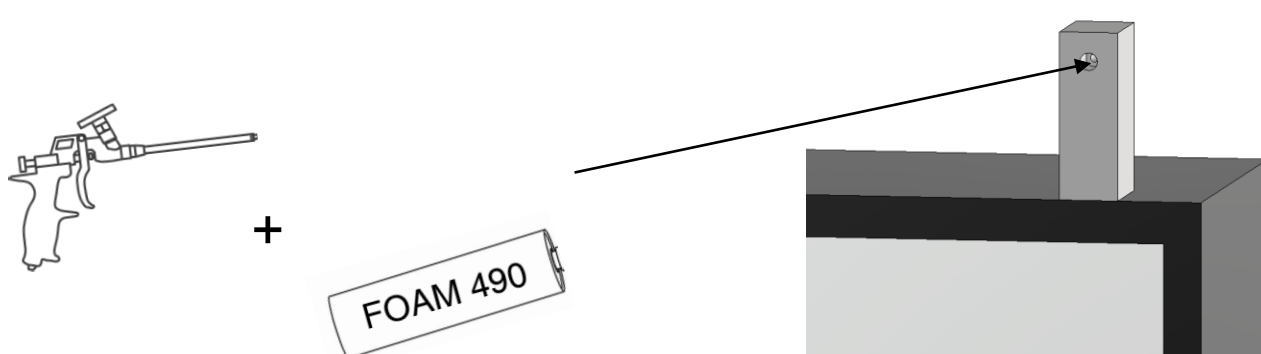
Positionner le Blok
Percer le mur à travers le trou

3



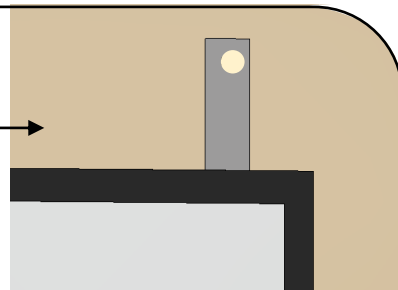
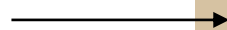
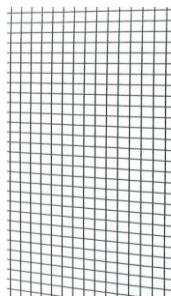
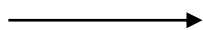
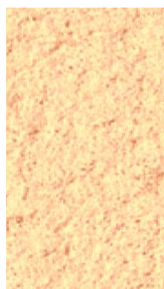
Engager le couple vis/cheville en les frappant
au marteau puis visser

4



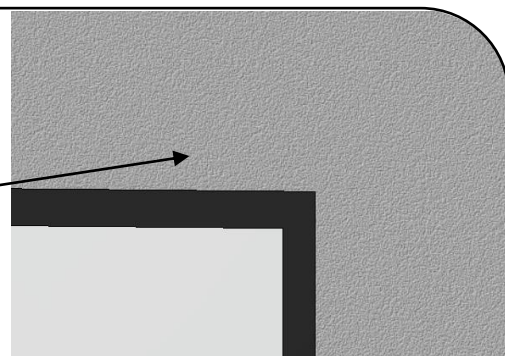
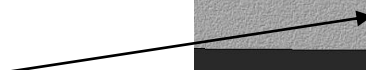
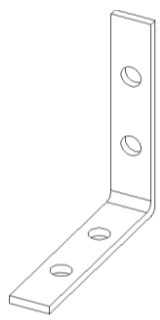
Remplir le lamage de Foam 490 jusqu'à la surface du Blok

5



Ajuster l'isolation autour du Blok
Réaliser l'entoilage
Traiter la sous-couche
Appliquer l'enduit décor

6



Positionner l'équerre du rail sur le Blok
Visser l'équerre au Blok

INFORMATIONS BLOK® COMPACFOAM CF200				INFORMATIONS COLLE TACK 300			INFORMATIONS VIS RAWLPLUG	
EPAISSEUR ITE / BLOK (mm)	PROFONDEUR LAMAGE (mm)	CONDUCTIVITE THERMIQUE (λ)	RESISTANCE A LA COMPRESSION (2%)	CAPACITE	RESISTANCE MAXIMUM (ISO 37)	CONSOMMATION POUR CORDON Ø8mm	LONGUEUR VIS RAWLPLUG (mm)	RUPTURE PAR EXTRACTION
100	20	0,046 W/.K	1,48 N/mm ²	290 mL	2,50 N/mm ²	~ 7 m linéaire	140	> 0,5 kN
110	40						140	
120	40						140	
130	40						160	
140	40						160	
150	60						160	
160	20						200	
170	40						200	
180	40						200	
190	60						200	
200	60						200	