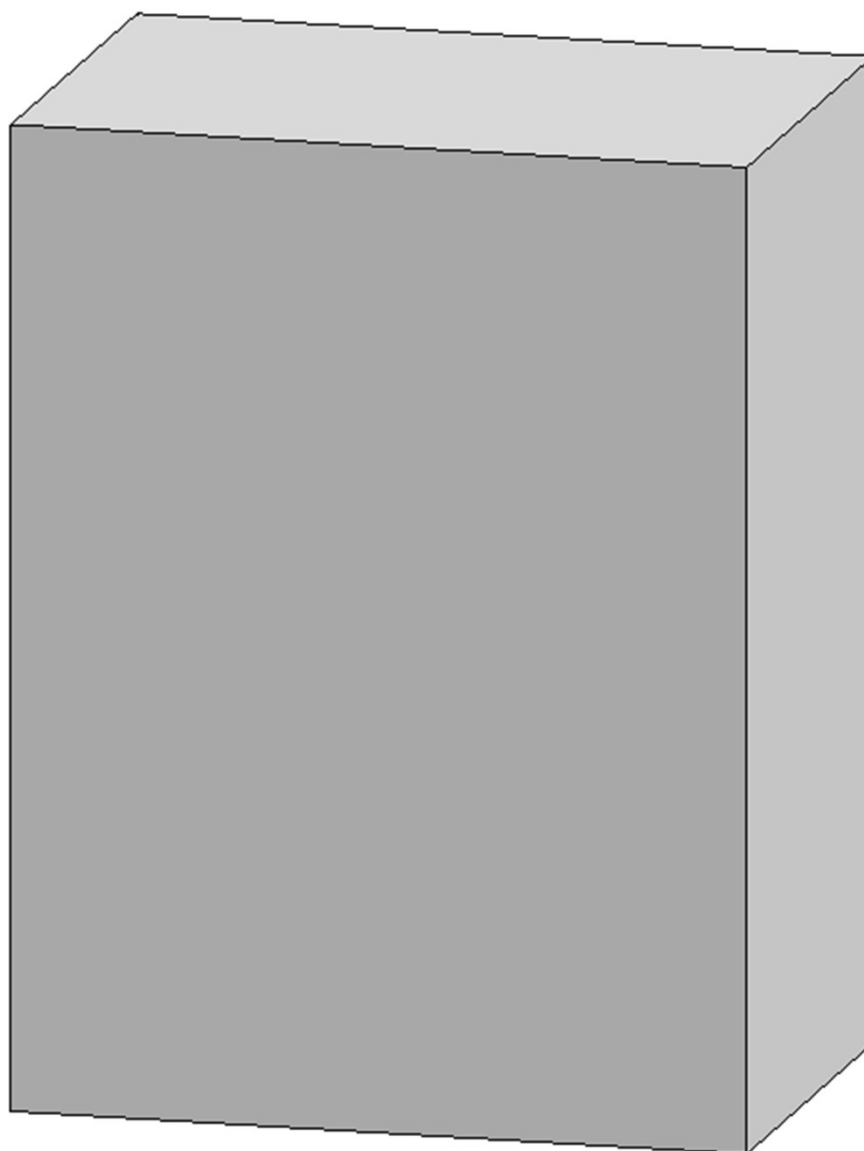


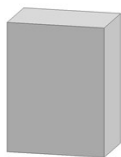
BLOK[®] STORE

by Arktic

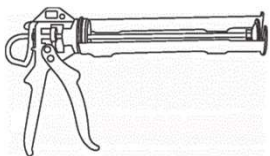
BANNE



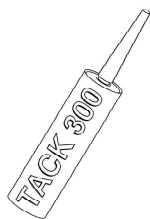
MATERIEL NECESSAIRE



**BLOK CORPS
x2**



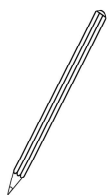
TACK GUN



TACK 300 x1



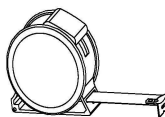
**SCELLEMENT
CHIMIQUE x1**



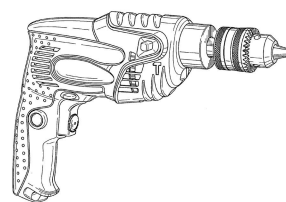
CRAYON



CLE A FOURCHE



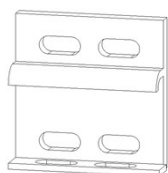
METRE



PERFORATEUR



TIGE FILETEE x8



**PLATINE STORE
BANNE x2**



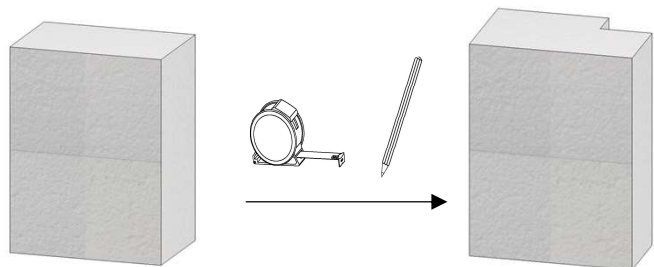
ECROU x8



RONDELLE x8

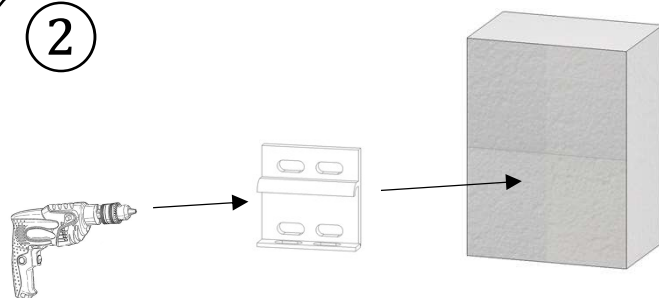
POSE DU BLOK[®] STORE BANNE

① *Optionnel*



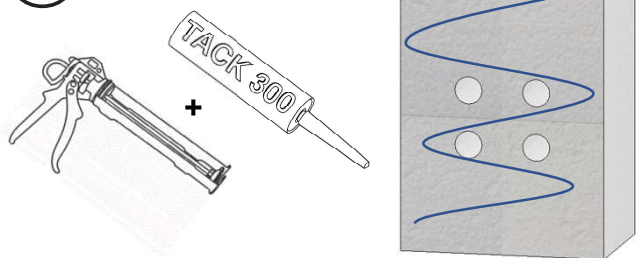
Ajuster la forme du Blok par rapport au support

②



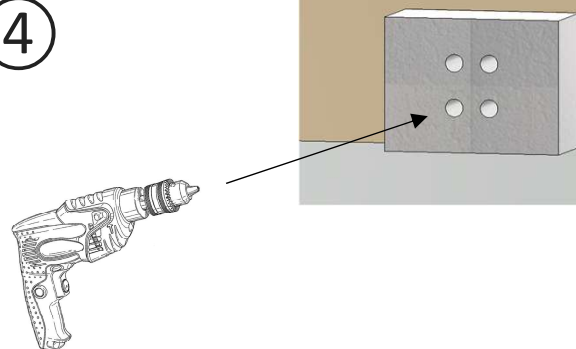
Positionner la platine sur le Blok
Percer le Blok à travers les trous

③



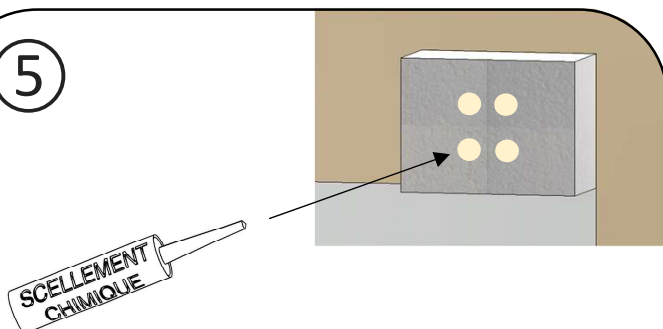
(600mm de colle pour un calibre de cordon de Ø8mm)

④



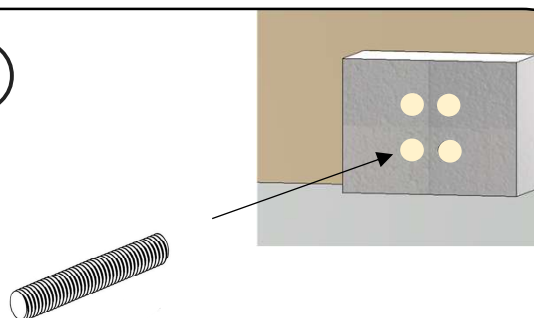
Positionner le Blok
Percer le mur à travers les trous

⑤



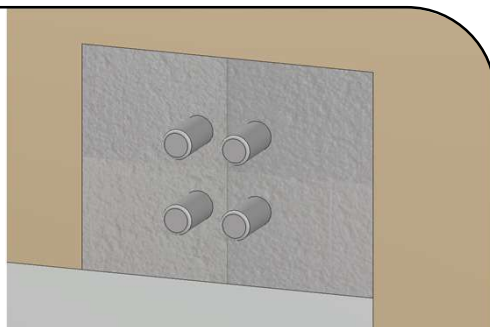
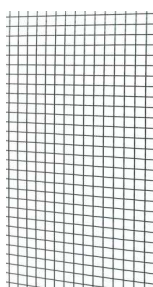
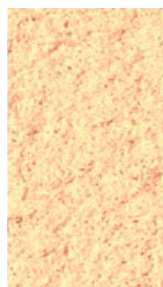
Remplir les trous de scellement chimique
jusqu'à la surface du Blok

⑥



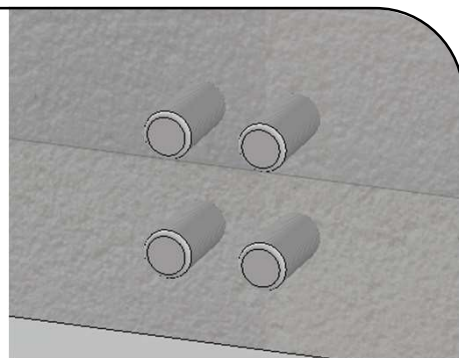
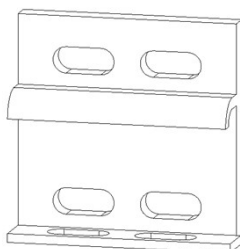
Insérer les tiges filetées

7



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

8



Positionner la platine sur les tiges filetées
Fixer la platine à l'aide des rondelles et des écrous

INFORMATIONS BLOK® COMPACFOAM CF200

INFORMATIONS COLLE TACK 300

EPAISSEUR ITE /
BLOK (mm)

CONDUCTIVITE
THERMIQUE (λ)

RESISTANCE
A LA COMPRESSION (2%)

CAPACITE

RESISTANCE MAXIMUM
(ISO 37)

CONSUMMATION POUR
CORDON Ø8mm

100

110

120

130

140

150

160

170

180

190

200

0,046 W/K

1,48 N/mm²

290 mL

2,50 N/mm²

~ 7 m linéaire