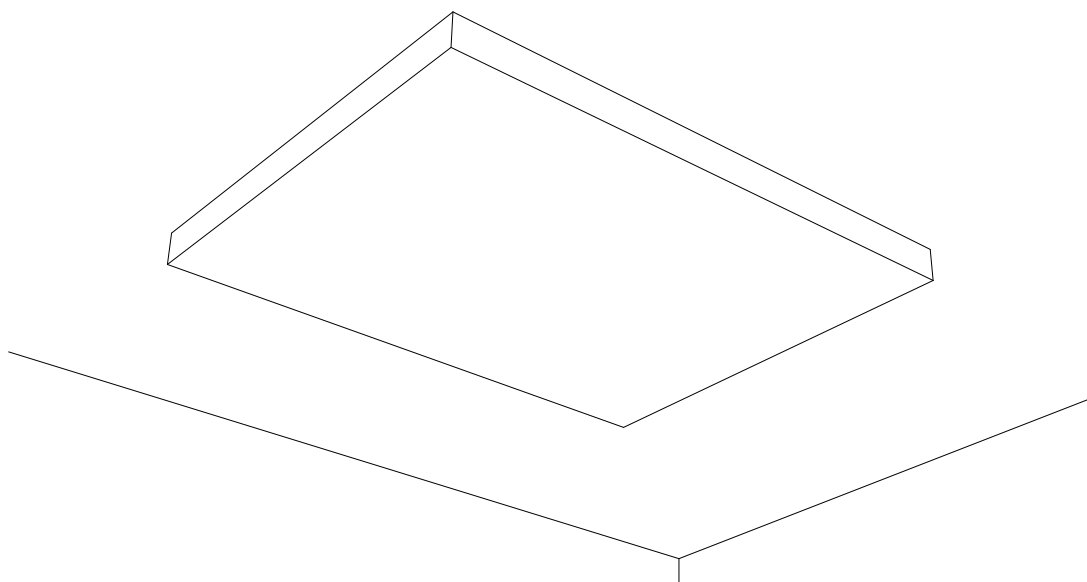
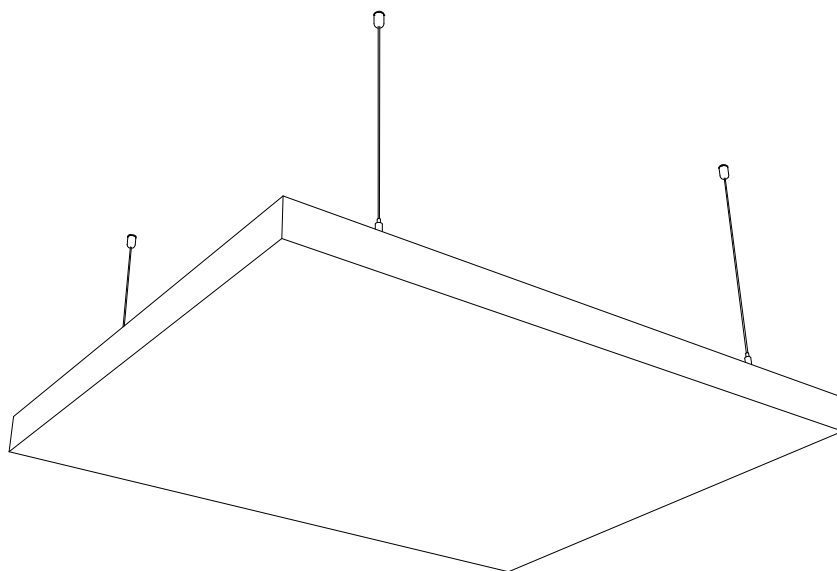




PLAFO-ULTRASOUND SUSPENDU OU AIMANTÉ



arteck

ZAC des Foliouises - Rue des Monts d'Or - 01700 Miribel - France

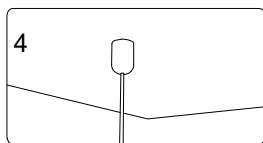
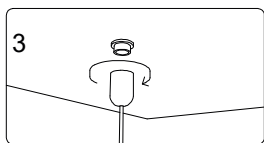
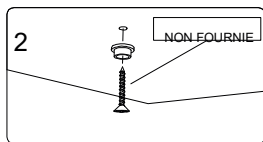
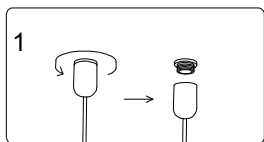
Tél : 04 72 08 58 70

www.arteck-design.com



1

FIXATION A LA DALLE BETON OU BAC ACIER



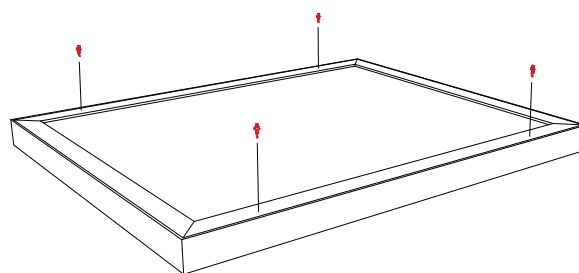
DALLE BETON OU BAC ACIER



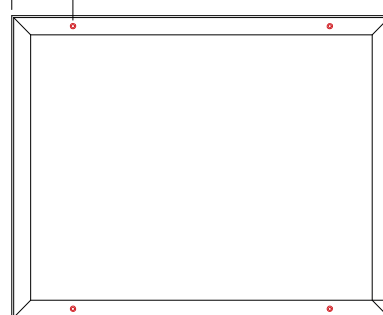
FAUX PLAFOND

PLAFO-ULTRASOUND

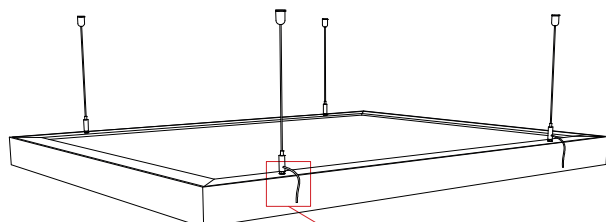
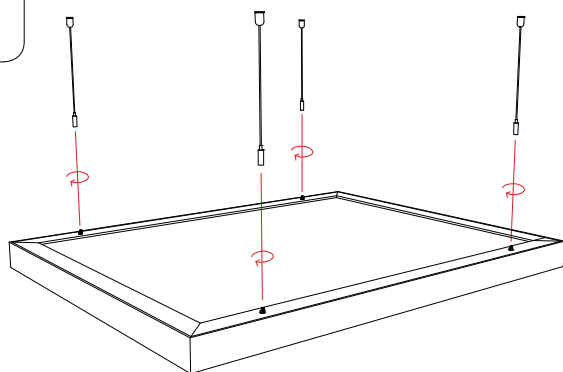
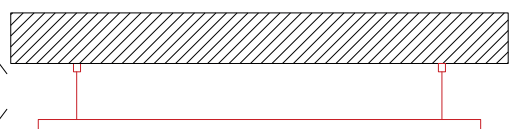
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VISSER LES LES VIS AUTO FOREUSE M6
SUR LA TRANCHE DU PLAFO-ULTRASOUND

ENVIRON 200mm



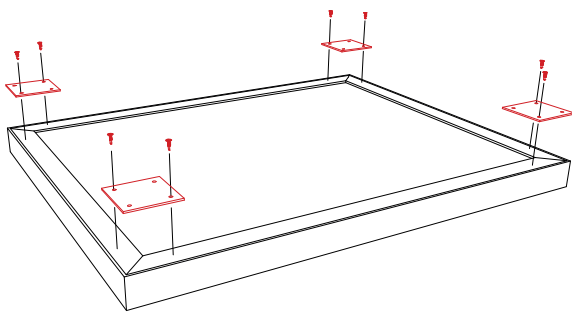
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REGLER LA HAUTEUR
ET COUPER L'EXEDANT
DE CABLE $\geq 60\text{mm}$ 

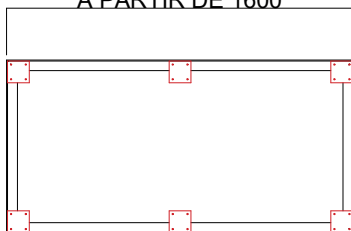


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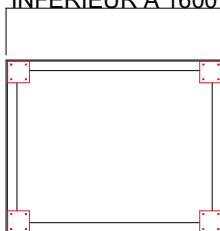
VISSER LES PLATINES SUIVANT LE SHÉMA
AVEC LES VIS AUTO FOREUSE M6



A PARTIR DE 1600

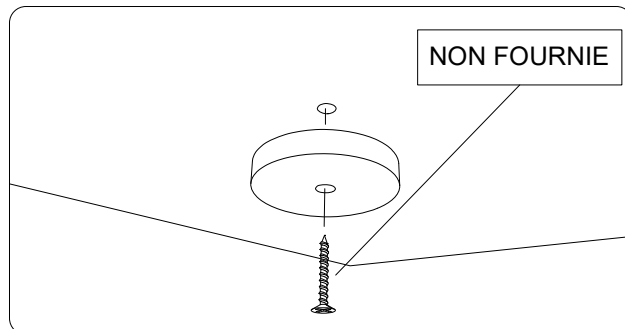


INFÉRIEUR A 1600



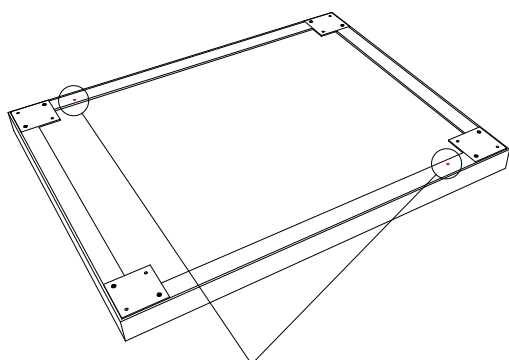
2

FIXER SOLIDEMENT LES AIMANTS
DE SÉCURITÉ AU PLAFOND SUIVANT
L'EMPLACEMENT DES PLATINES (ÉTAPE 1)

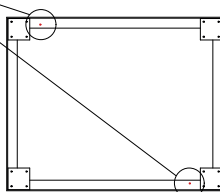
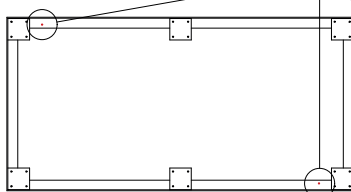


3

PERCER LES PROFILS POUR LES CABLES
DE SÉCURITÉ

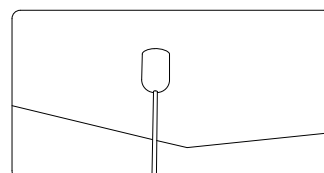
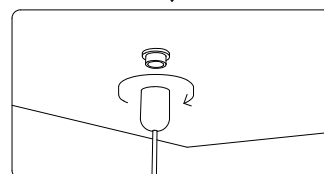
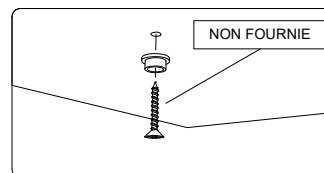
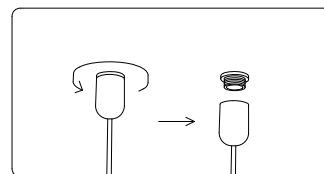


PERCER LES PROFILS AUX EXTREMITÉS AUPOSÉES
Ø6



4

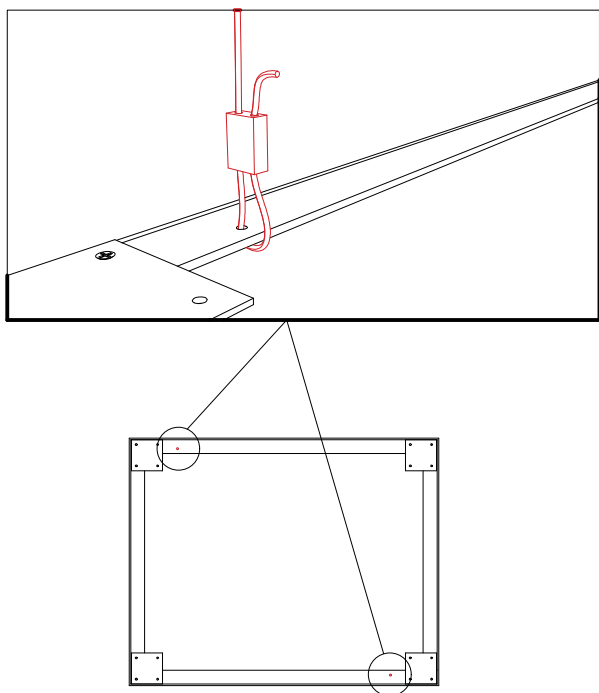
FIXER SOLIDEMENT LES CABLES
DE SÉCURITÉ AU PLAFOND





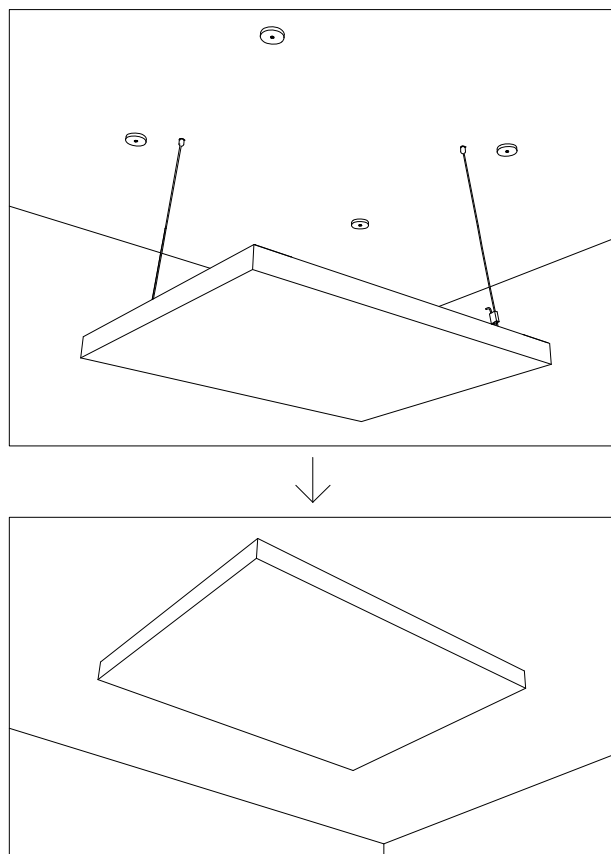
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PASSER LES CABLES INOX DANS
LES TROUS PERCÉS A L'ÉTAPE 3



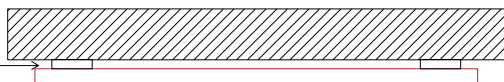
6

PLAQUER LE PLAFONNIER AUX AIMANTS



7

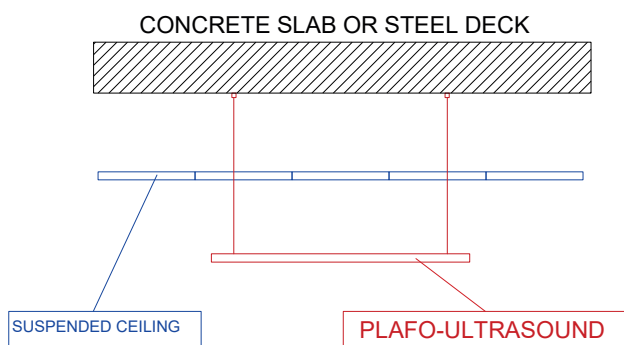
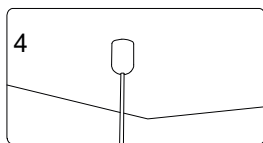
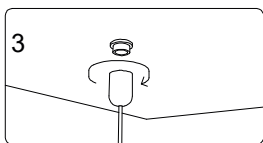
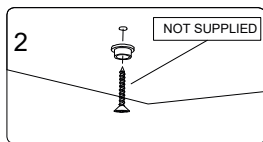
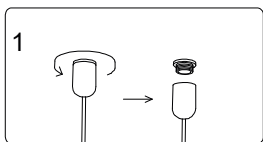
10MM





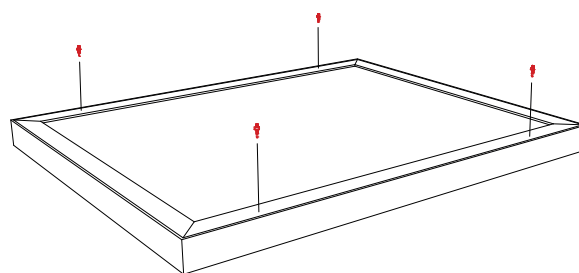
1

FIXATION TO THE CONCRETE SLAB OR
STEEL DECK

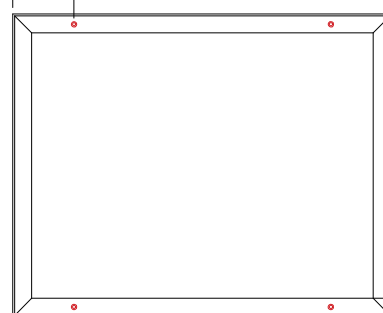


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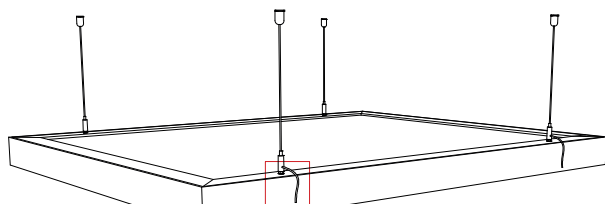
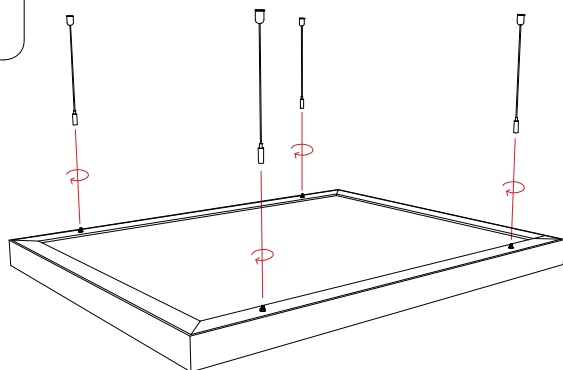
SCREW THE M6 SELF-DRILLING SCREWS
ONTO THE EDGES OF THE PLAFO-
ULTRASOUND



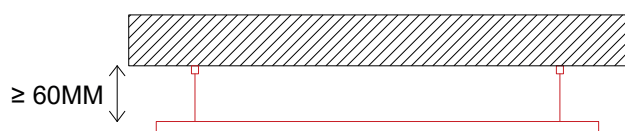
APPROX 200MM



3

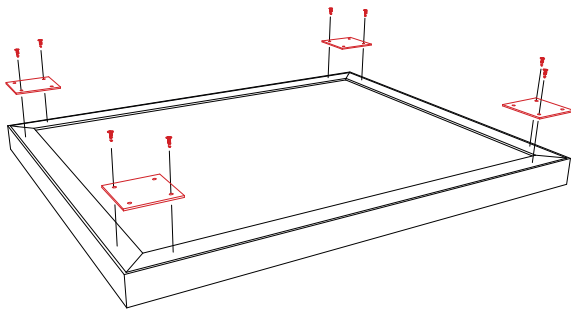


ADJUST THE HEIGHT
AND CUT OFF THE
EXCESS WIRE

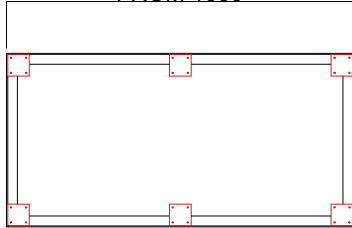


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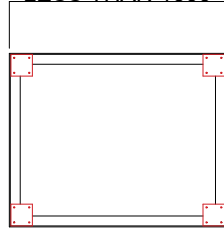
SCREW THE FIXING PLATES BY FOLLOWING THE DIAGRAM WITH THE M6 SELF-DRILLING SCREWS



FROM 1600

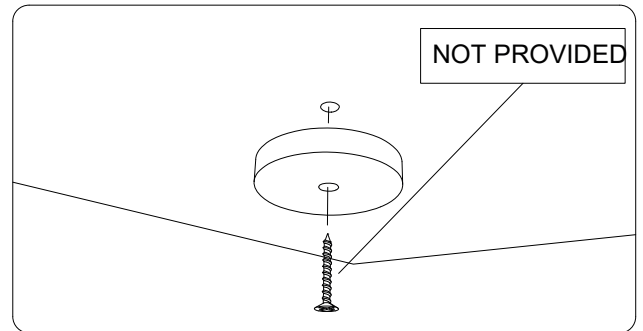


LESS THAN 1600



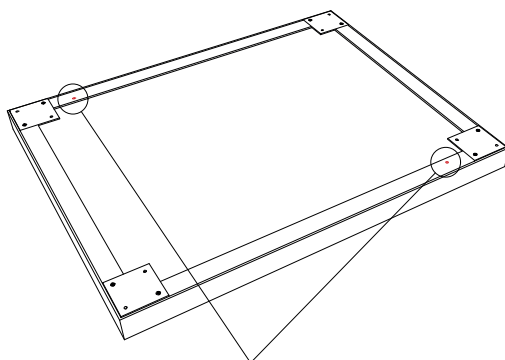
2

2 SECURELY FIX THE SAFETY MAGNETS TO THE CEILING, ALIGNING THEM WITH THE POSITION OF THE FIXING PLATES (STEP 1)

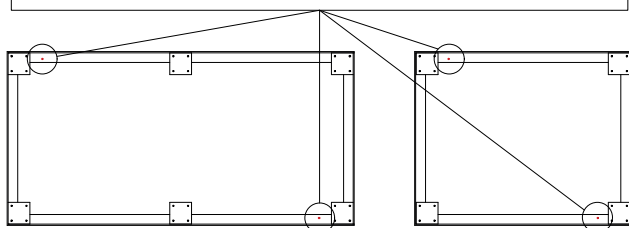


3

DRILL HOLES IN THE PROFILES FOR THE SAFETY WIRES

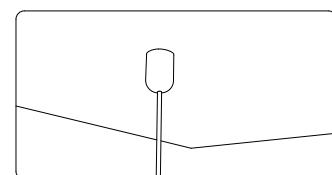
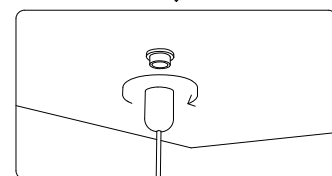
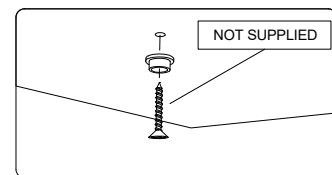
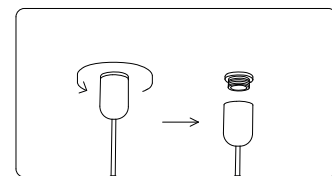


DRILL HOLES IN THE PROFILES AT OPPOSITE ENDS
Ø6



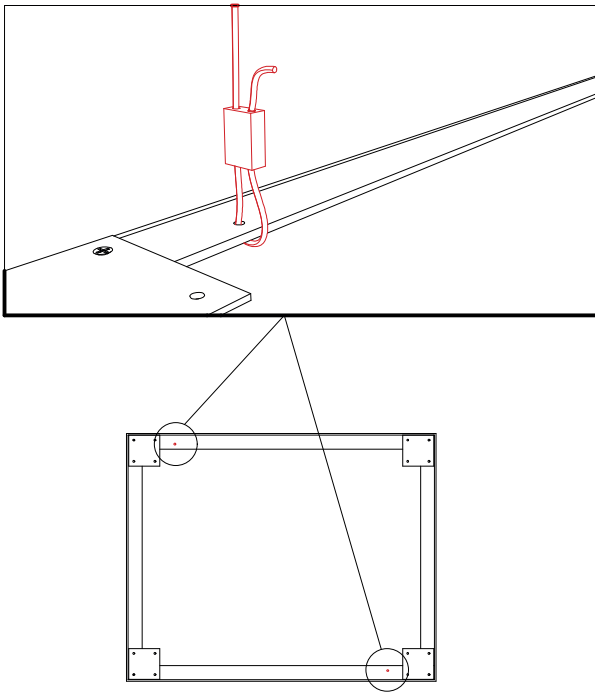
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SECURELY FIX THE SAFETY WIRES TO THE CEILING



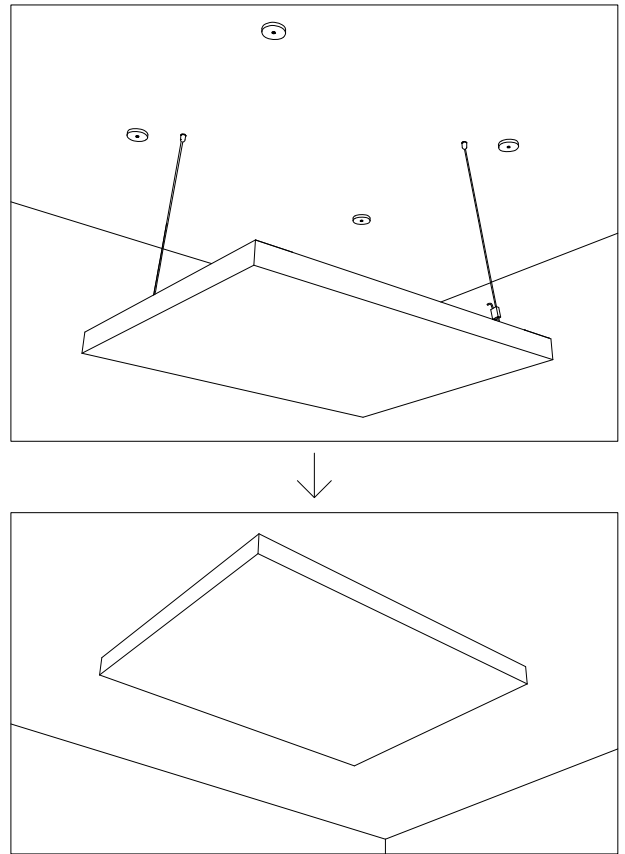
5

THREAD THE STAINLESS STEEL WIRES THROUGH THE HOLES DRILLED IN STEP 3



6

POSITION THE CEILING PANEL IN CONTACT WITH THE MAGNETS



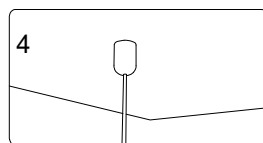
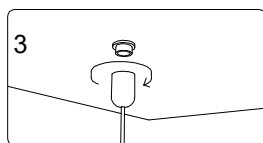
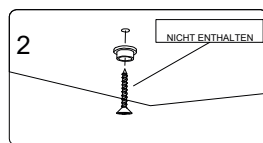
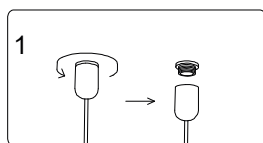
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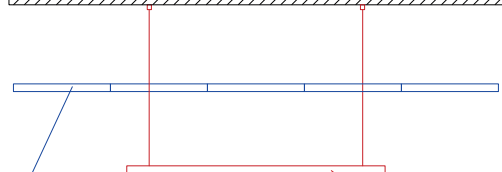


1

BEFESTIGUNG AN DER BETONDECKE ODER STAHLTRAPEZDECKE



BETONDECKE ODER STAHLTRAPEZDECKE

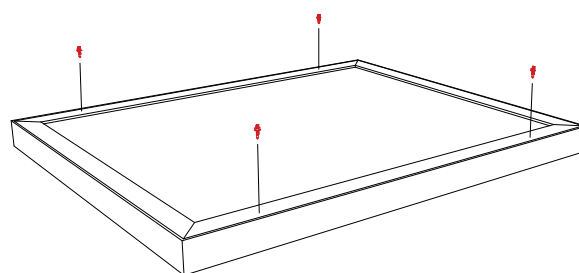


ABGEHÄNGTE DECKE

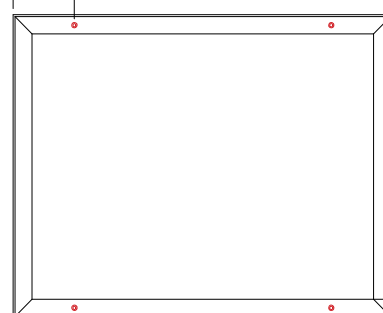
PLAFO-ULTRASOUND

2

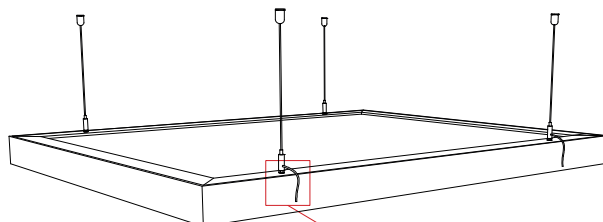
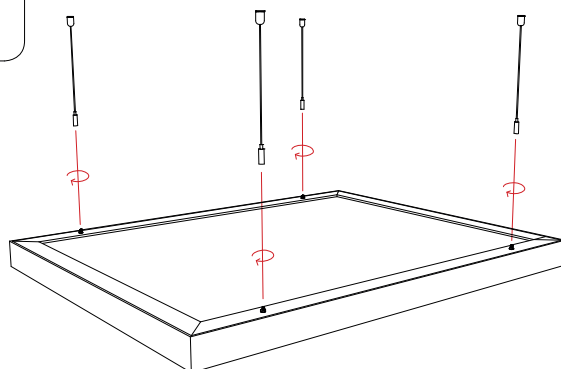
SCREW THE M6 SELF-DRILLING SCREWS ONTO THE EDGES OF THE PLAFO-ULTRASOUND



CA. 200 MM

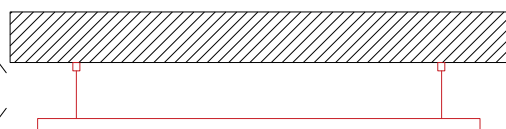


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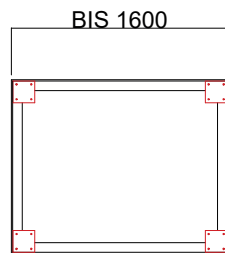
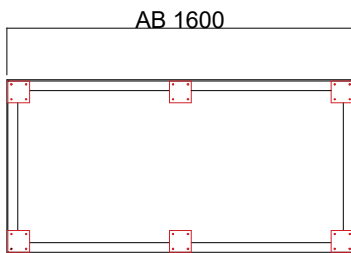
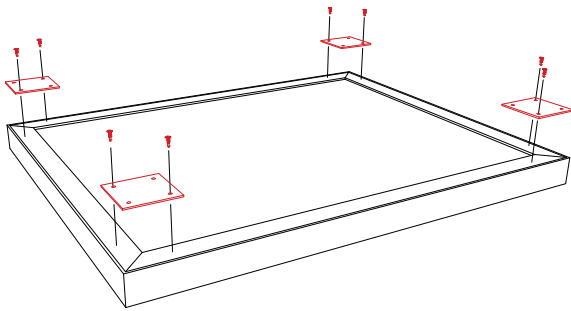
HÖHE EINSTELLEN UND DEN ÜBERSCHÜSSIGEN DRAHT ABSCHNEIDEN

≥ 60MM



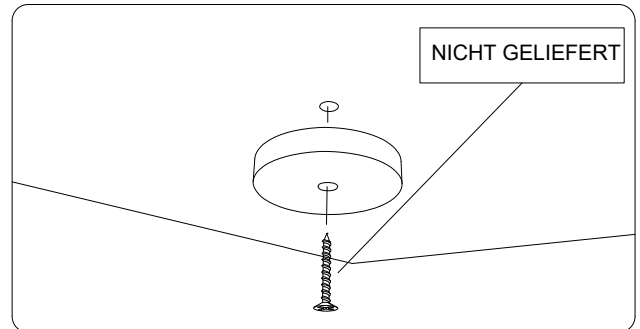
1

DIE BEFESTIGUNGSPLATTEN GEMÄSS DEM DIAGRAMM MIT DEN M6-SELBSTBOHRSCHAUBEN MONTIEREN



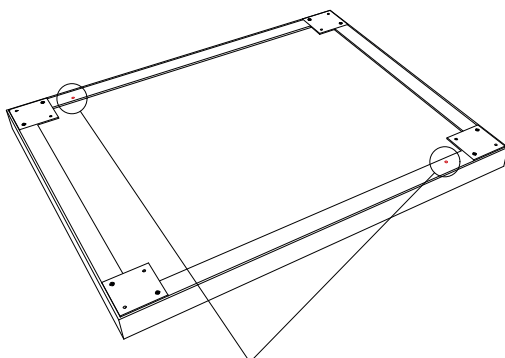
2

DIE SICHERHEITSMAGNETE FEST AN DER DECKE BEFESTIGEN UND MIT DEN BEFESTIGUNGSPLATTEN AUSRICHTEN (SCHRITT 1)

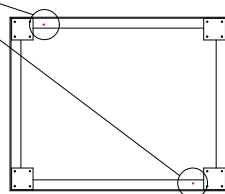
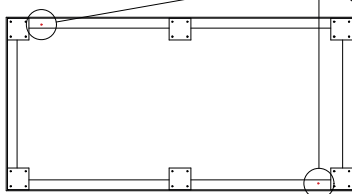


3

BOHRUNGEN FÜR DIE SICHERHEITSEILE IN DIE PROFILE EINBRINGEN

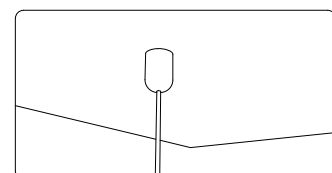
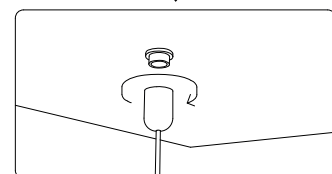
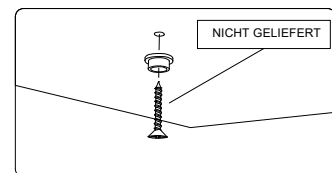
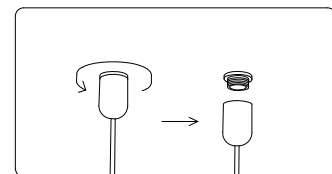


BOHRUNGEN AN DEN GEGENÜBERLIEGENDEN ENDEN DER PROFILE EINBRINGEN Ø6



4

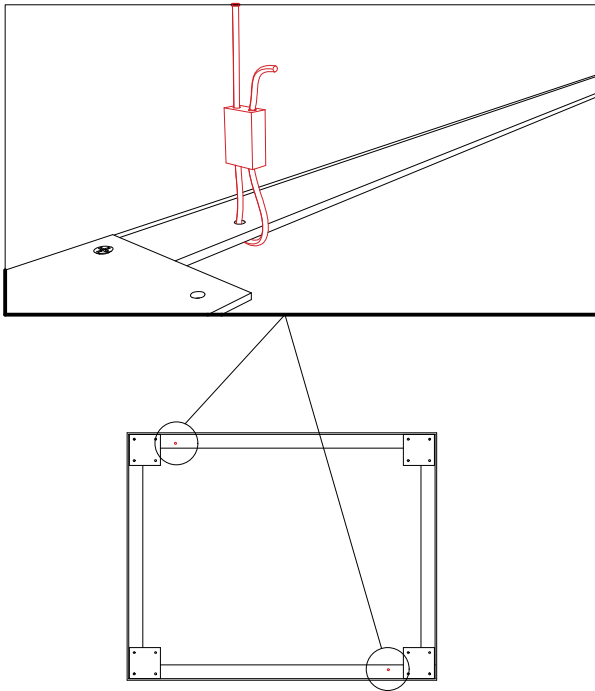
DIE SICHERHEITSEILE FEST AN DER DECKE BEFESTIGEN





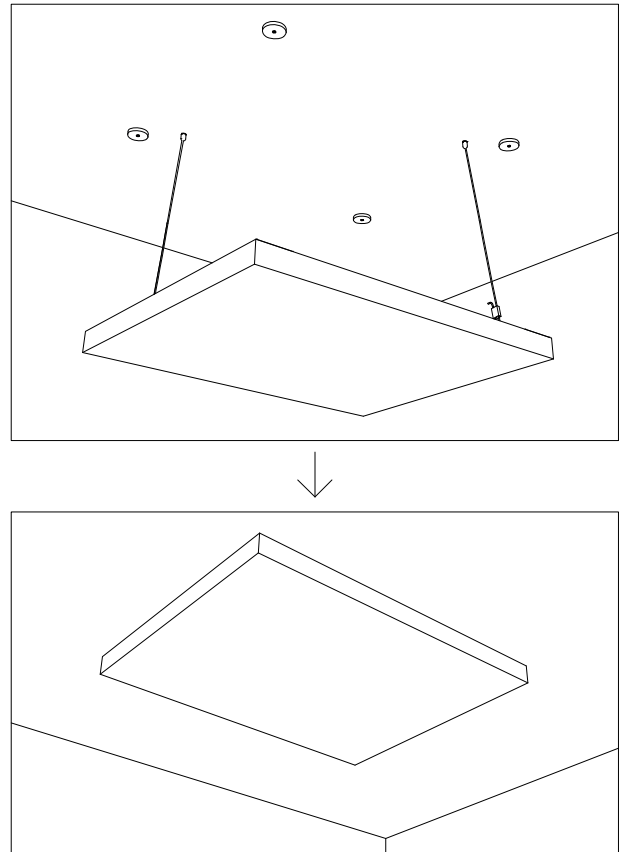
5

DIE EDELSTAHLSEILE DURCH DIE IN
SCHRITT 3 GEBOHRTEN LÖCHER
FÜHREN



6

BRINGEN SIE DIE DECKENPLATTE SO IN
POSITION, DASS SIE DIE MAGNETE BERÜHRT



7

10MM

