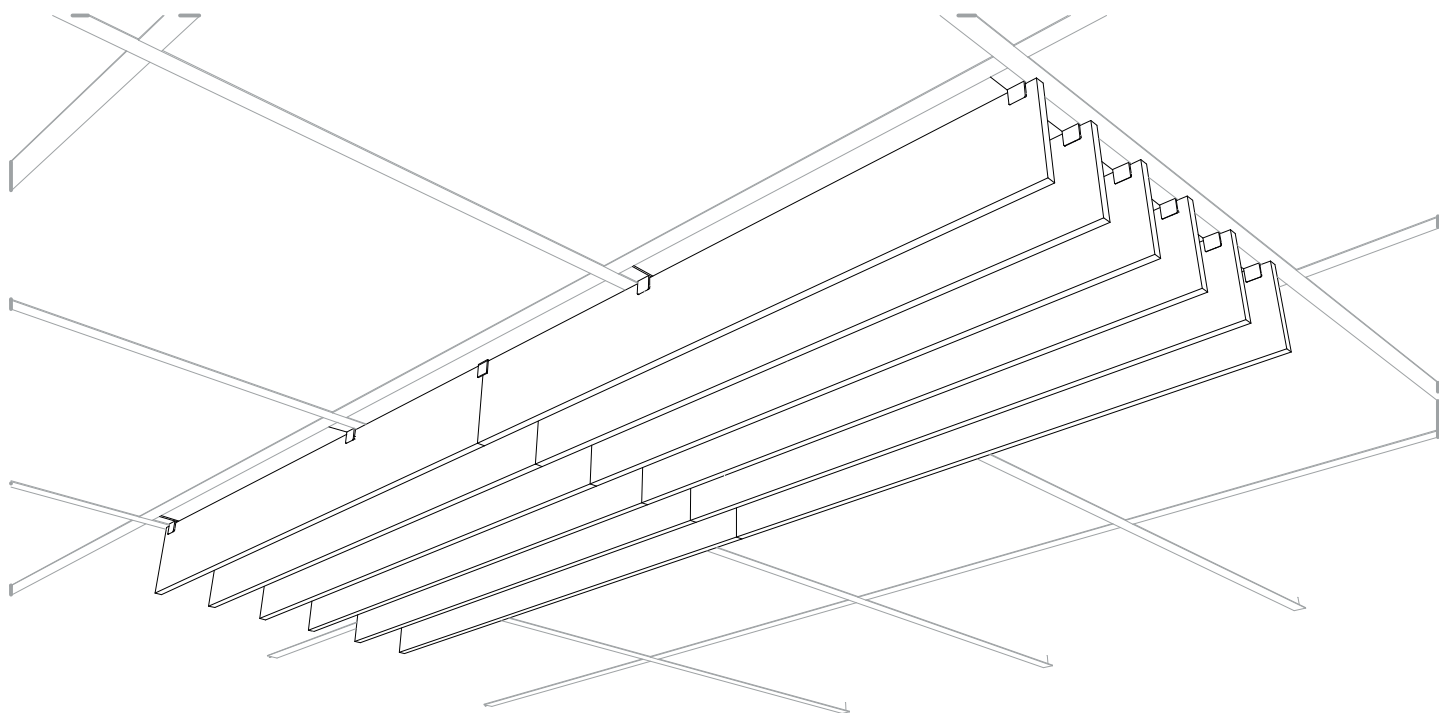




SAN DIEGO FAUX- PLAFOND / SUSPENDED CEILING ABGEHÄNGTE DECKE



arteck

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

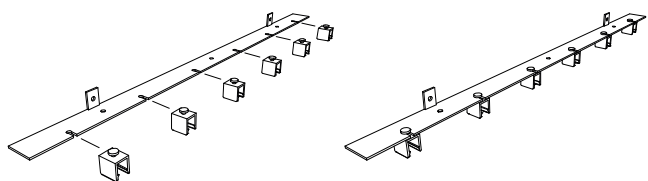
Tél : 04 72 08 58 70

www.arteck-design.com



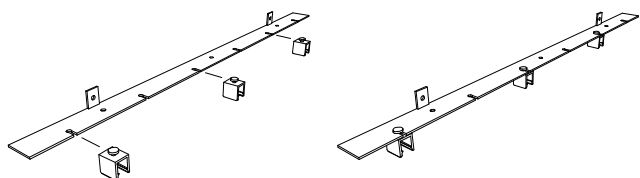
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FIXATION DES U
POUR ENTRAXE DE 100 MM ENTRE LES LAMES



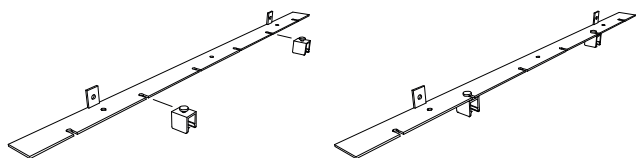
OU

FIXATION DES U
POUR ENTRAXE DE 200 MM ENTRE LES LAMES



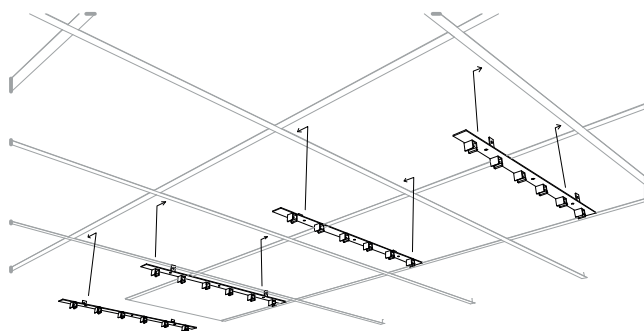
OU

FIXATION DES U
POUR ENTRAXE DE 300 MM ENTRE LES LAMES

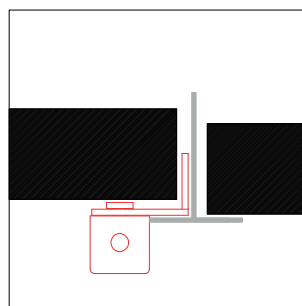


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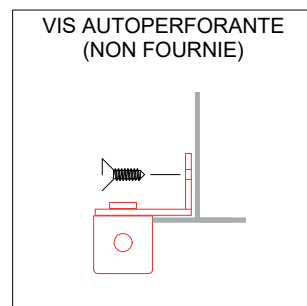
GLISSER LES PROFILS SUR LES RAILS DU
FAUX PLAFOND



|

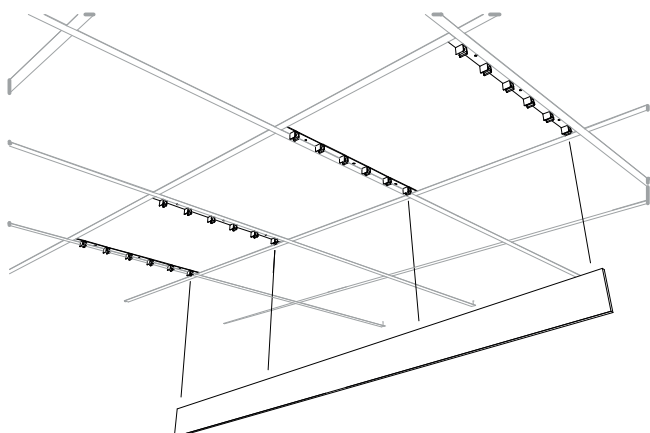


POSE SUR OSSATURE
FAUX PLAFOND AVEC DALLES

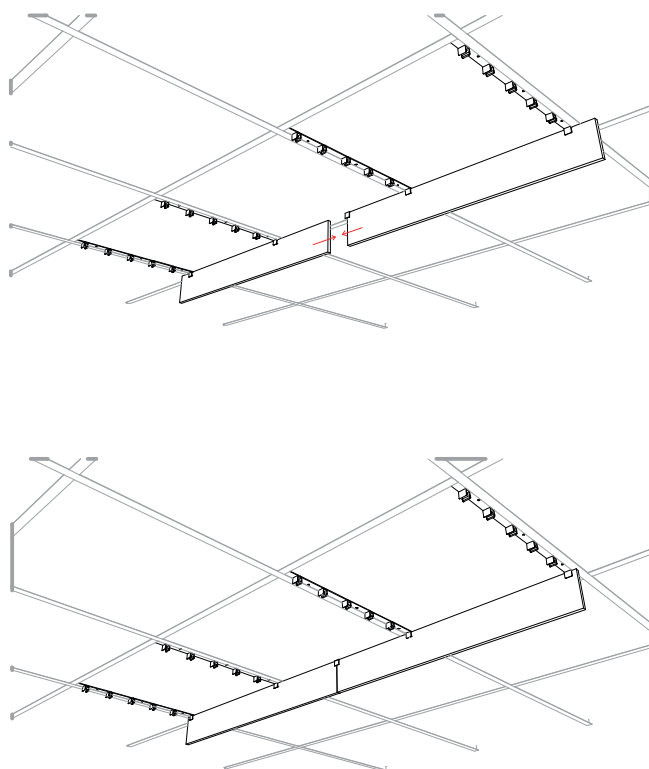


POSE SUR OSSATURE
FAUX PLAFOND SANS DALLES

3



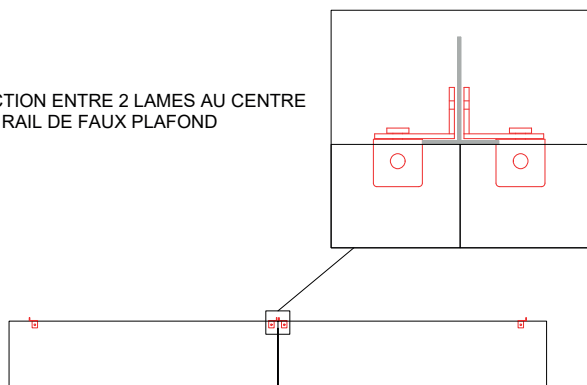
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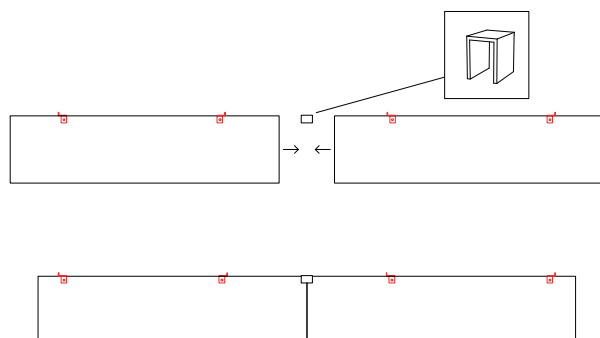
5

MAINTENIR L'ALIGNEMENT DES LAMES

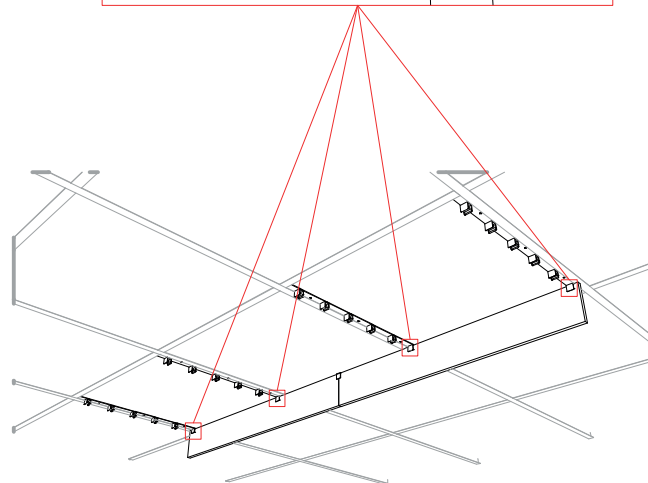
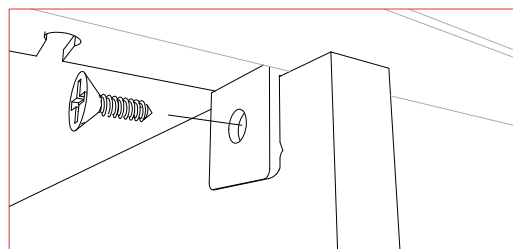
JONCTION ENTRE 2 LAMES AU CENTRE
D'UN RAIL DE FAUX PLAFOND

OU

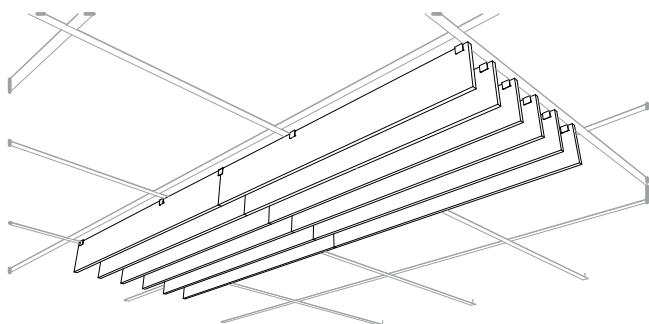
JONCTION ENTRE 2 LAMES AVEC U SUPPLEMENTAIRE



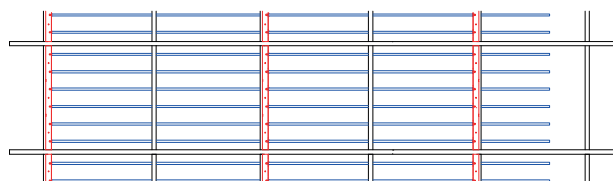
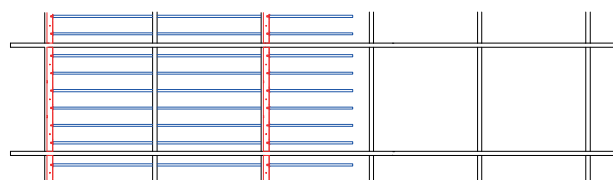
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7



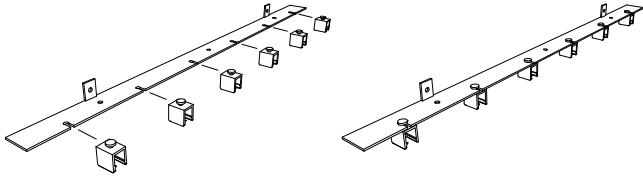
8

LAMES DE 1800 A 2800.
MINIMUM 3 POINTS D'ACCROCHESLAMES DE 600 A 1800.
MINIMUM 2 POINTS D'ACCROCHES



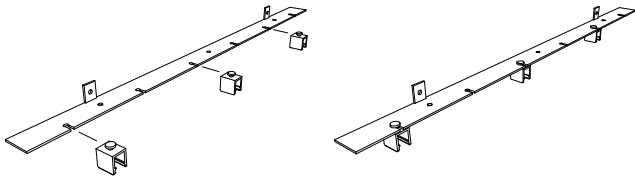
1

FIXING OF U SECTIONS
FOR A 100 MM CENTRE-TO-CENTRE SPACING
BETWEEN THE BEAMS



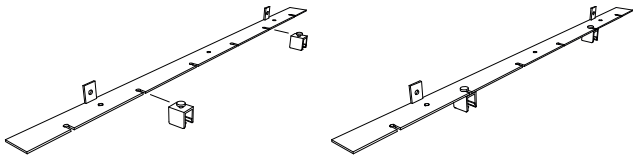
OR

FIXING OF U SECTIONS
FOR A 200 MM CENTRE-TO-CENTRE SPACING
BETWEEN THE BEAMS



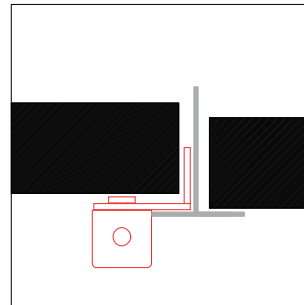
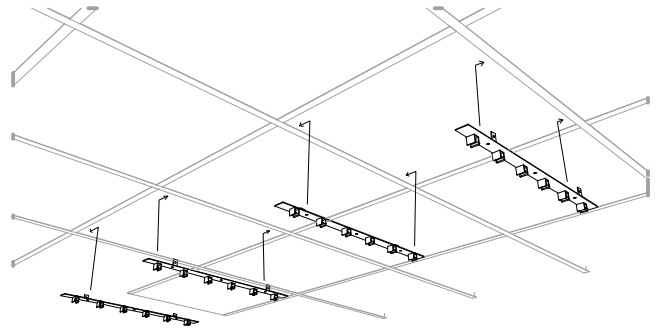
OR

FIXING OF U SECTIONS
FOR A 300 MM CENTRE-TO-CENTRE SPACING
BETWEEN THE BEAMS

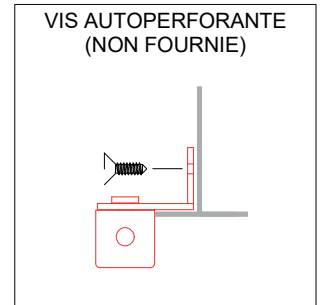


2

SLIDE THE PROFILES ONTO THE TRACKS
OF THE SUSPENDED CEILING



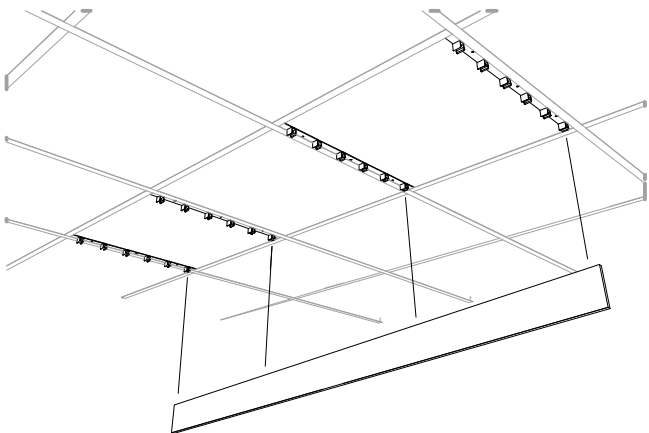
INSTALLATION ON A
SUSPENDED CEILING GRID
WITH TILES



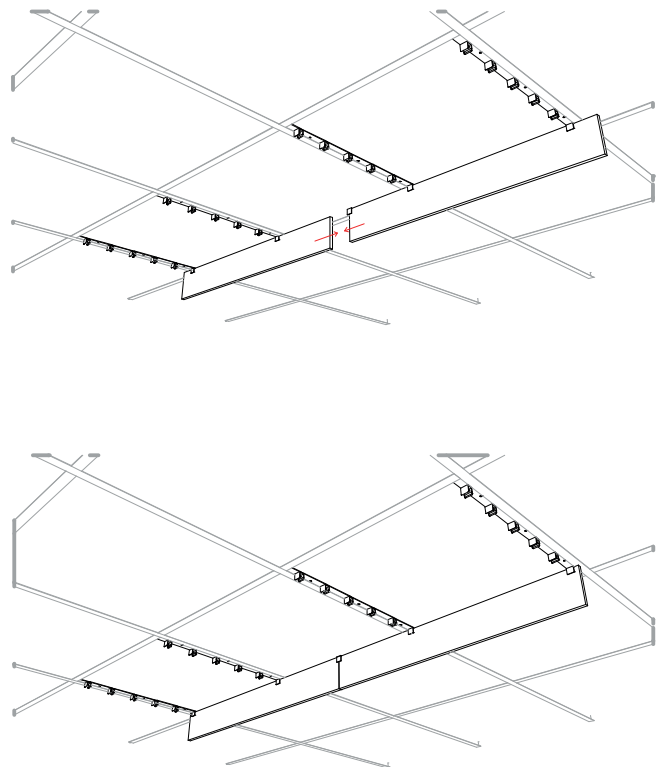
VIS AUTOPERFORANTE
(NON FOURNIE)

INSTALLATION ON A
SUSPENDED CEILING
FRAMEWORK WITHOUT
CEILING TILES

3



4

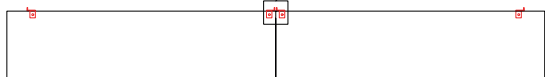
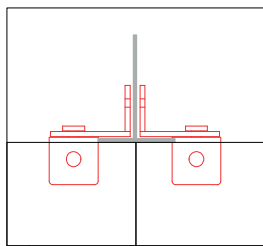




5

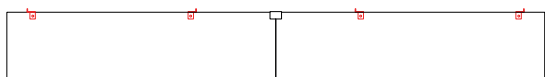
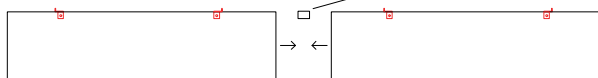
ENSURE THE SLATS REMAIN ALIGNED

CONNECTION BETWEEN 2 SLATS AT
THE CENTRE OF A SUSPENDED
CEILING TRACK

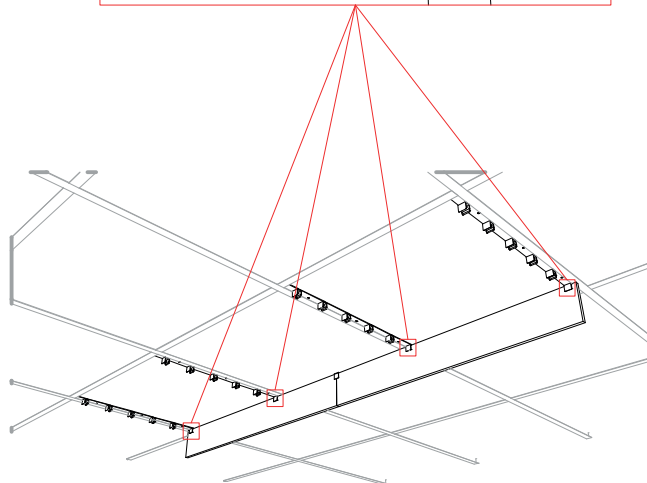
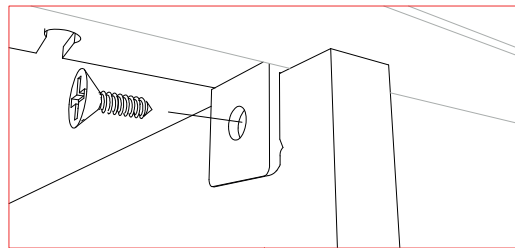


OR

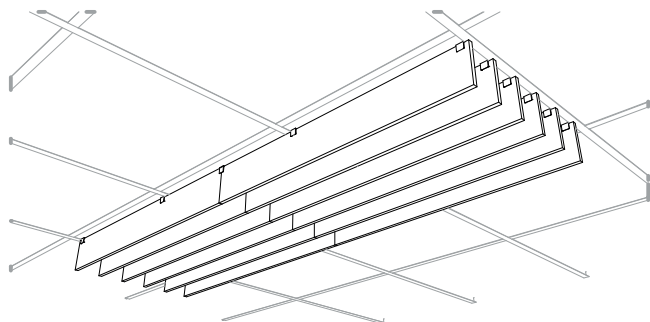
CONNECTION BETWEEN 2 SLATS WITH AN ADDITIONAL U-PROFILE



6

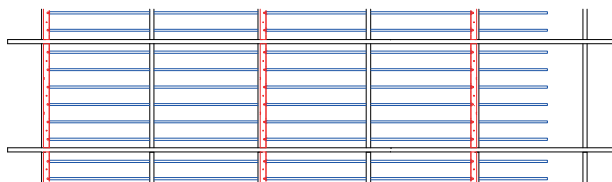


7

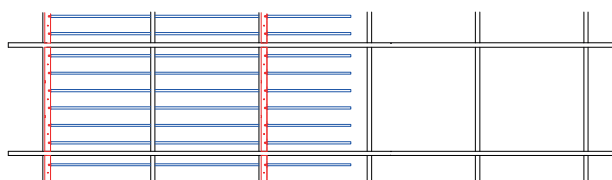


8

SLATS FROM 1800 TO 2800.
MINIMUM 3 FIXING POINTS



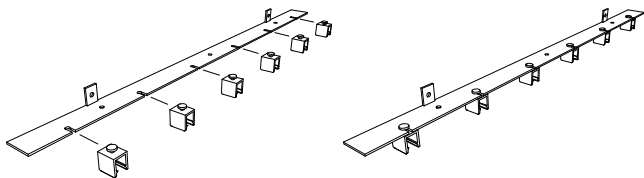
SLATS FROM 600 TO 1800
MINIMUM 2 FIXING POINTS





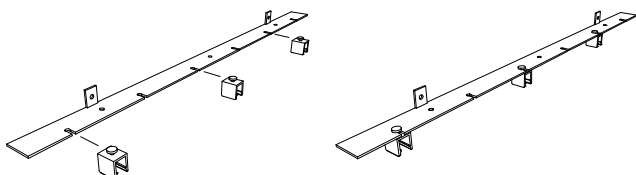
1

BEFESTIGUNG DER U-PROFILE FÜR 100 MM
ACHSABSTAND ZWISCHEN DEN LAMELLEN



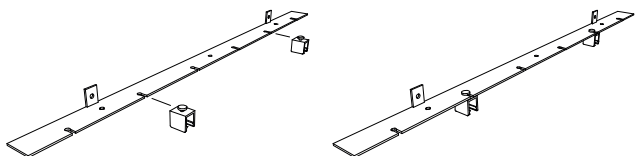
OU

BEFESTIGUNG DER U-PROFILE FÜR 200 MM
ACHSABSTAND ZWISCHEN DEN LAMELLEN



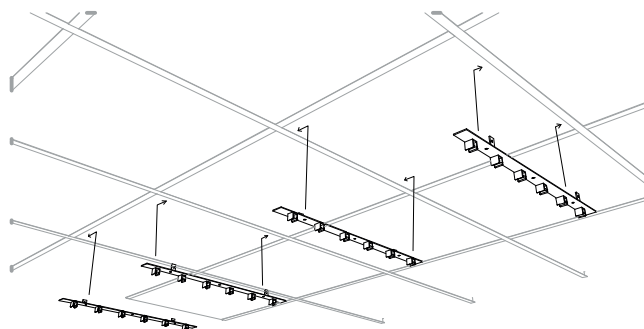
OU

BEFESTIGUNG DER U-PROFILE FÜR 300 MM
ACHSABSTAND ZWISCHEN DEN LAMELLEN

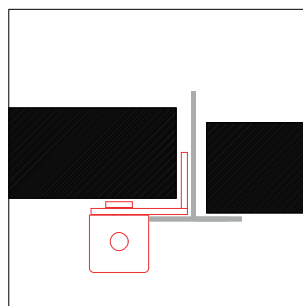


2

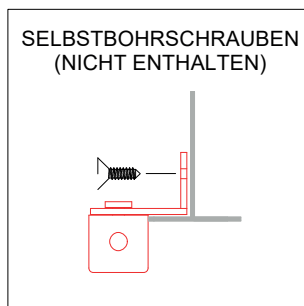
DIE PROFILE AUF DIE SCHIENEN DER
ZWISCHENDECKE AUFSTECKEN



1



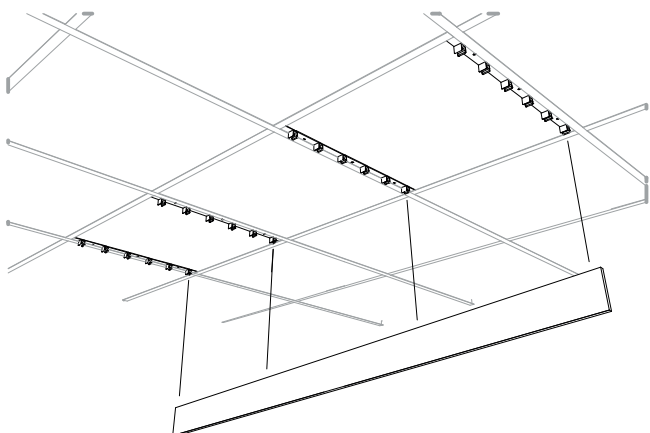
MONTAGE AUF EINER
ABGEHÄNGTEN
DECKENUNTERKONSTRUKTION
MIT DECKENPLATTEN



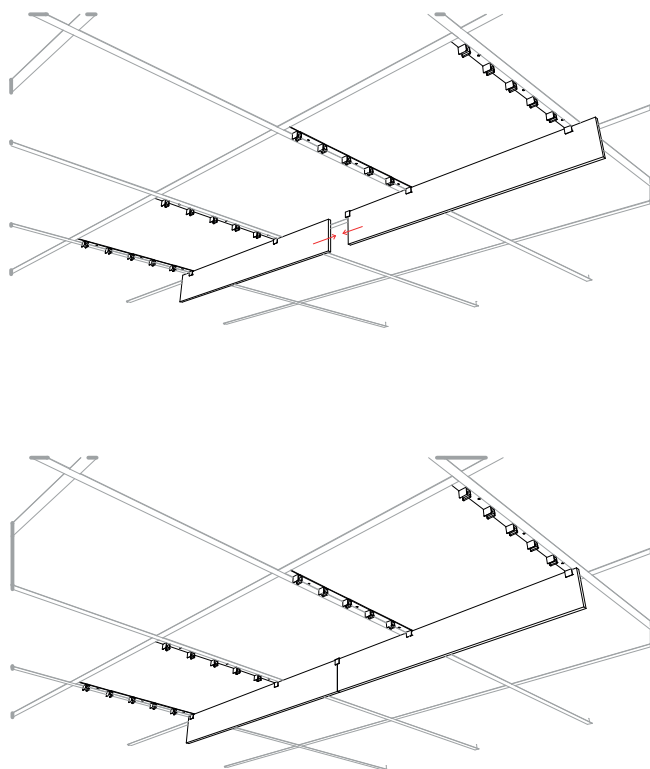
SELBSTBOHRSCHRAUBEN
(NICHT ENTHALTEN)

MONTAGE AUF EINER
ABGEHÄNGTEN
DECKENUNTERKONSTRUKTION
OHNE DECKENPLATTEN

3



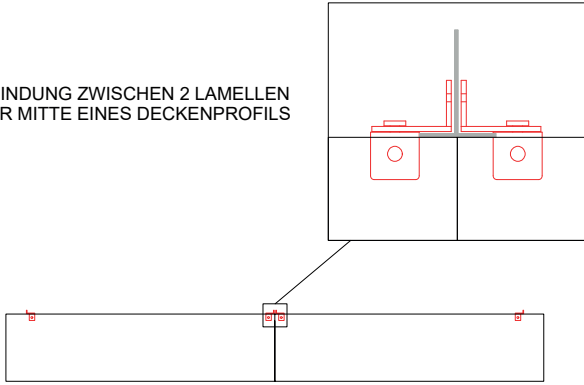
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5

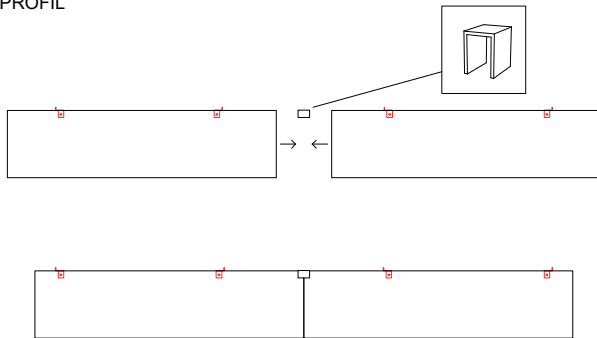
SICHERSTELLEN, DASS DIE LAMELLEN
AUSGERICHTET BLEIBEN

VERBINDUNG ZWISCHEN 2 LAMELLEN
IN DER MITTE EINES DECKENPROFILS

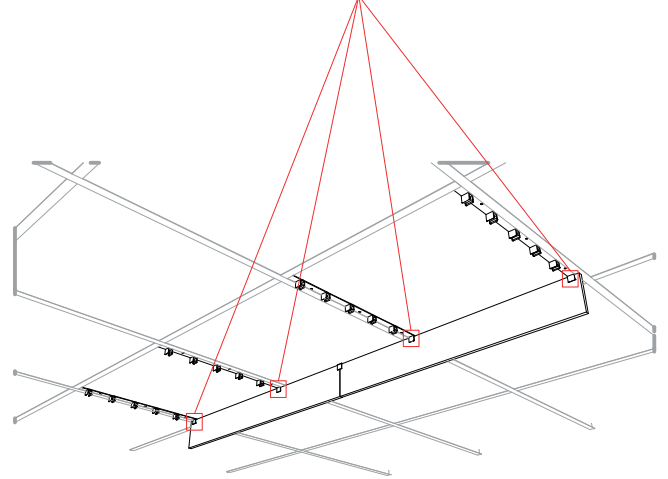
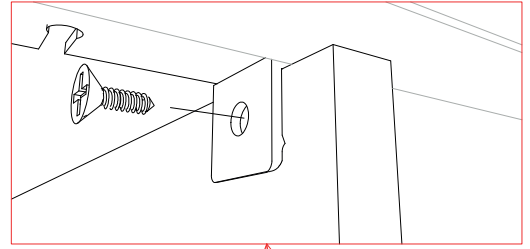


ODER

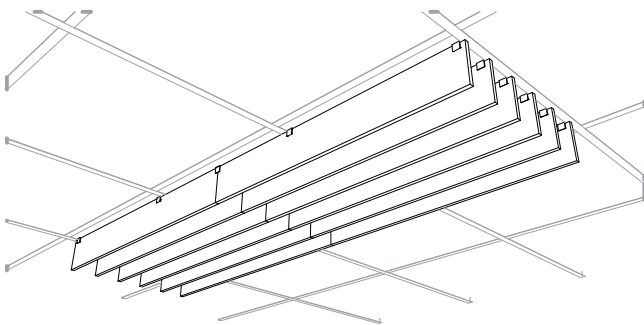
VERBINDUNG ZWISCHEN 2 LAMELLEN MIT EINEM ZUSÄTZLICHEN
U-PROFIL



6

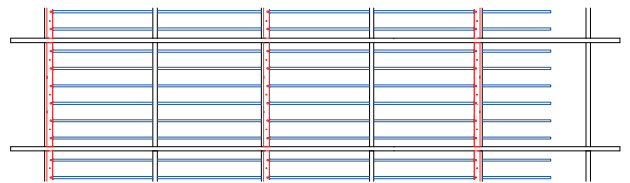


7



8

LAMELLEN VON 1800 BIS 2800.
MINDESTENS 3 BEFESTIGUNGSPUNKTE



LAMELLEN VON 600 BIS 1800
MINDESTENS 2 BEFESTIGUNGSPUNKTE

