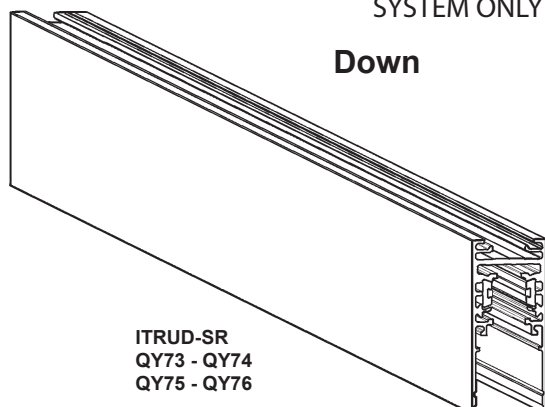
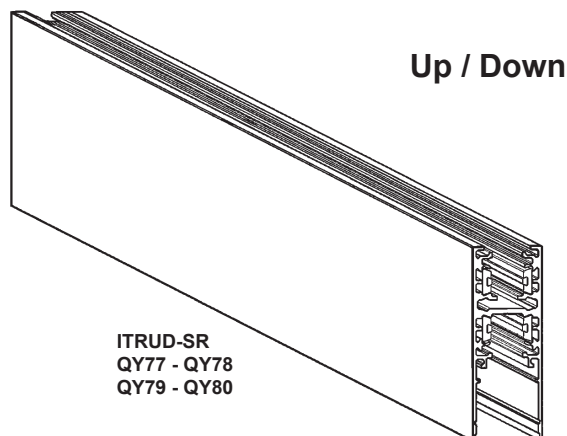


ACCESSORIES TRACK SUPERRAIL

FOR USE WITH SUPERRAIL TRACK
SYSTEM ONLY



ITRUD-SR
QY73 - QY74
QY75 - QY76



ITRUD-SR
QY77 - QY78
QY79 - QY80

ACCESSORIES		ELECTRICAL ACCESSORIES		
art. IPB50	art. IPB51	art. IPB43	art. IPB44	art. IPD42 IPD45
art. IPB40	art. IPB41	art. IPB62 IPB64	art. IPC09 IPC10	art. IPD43 IPD46
art. IPB46	art. IPB59	art. IPB63 IPB65	art. IPB45	art. IPD47 IPD48
art. IPB57	art. IPB58	art. IPB42		
art. IPC08	art. IPD44	art. IPB60 IPB61		

IT ATTENZIONE:

LA SICUREZZA DELL'APPARECCHIO E' GARANTITA SOLO CON L'USO APPROPRIATO DELLE SEGUENTI ISTRUZIONI; PERTANTO E' NECESSARIO CONSERVARLE.

EN WARNING:

THE SAFETY OF THIS FIXTURE IS GUARANTEED ONLY IF YOU COMPLY WITH THESE INSTRUCTIONS; REMEMBER TO CONSERVE IN A SAFE PLACE.

FR ATTENTION:

LA SECURITE DE L'APPAREIL N'EST GARANTIE QU'EN CAS D'UTILISATION CORRECTE DES INSTRUCTIONS SUIVANTES; IL FAUT PAR CONSEQUENT LES CONSERVER.

ES ATENCION:

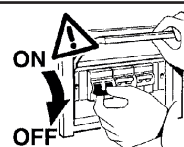
LA SEGURIDAD DEL APARATO SE GARANTIZA SOLO CUMPLIENDO CUIDADOSAMENTE LAS SIGUIENTES INSTRUCCIONES; POR ELLO, ES NECESARIO CONSERVARLAS.

IT N.B.: DURANTE L'INSTALLAZIONE DEL SISTEMA RISPETTARE SCRUPOLOSAMENTE LE NORME IMPIANTISTICHE VIGENTI.

EN N.B.: WHEN INSTALLING THE SYSTEM, STRICTLY COMPLY WITH ALL REGULATIONS ON INSTALLATION IN FORCE.

FR N.B.: LORS DE L'INSTALLATION DU SYSTEME VEUILLEZ RESPECTER RIGOREUSEMENT LES NORMES EN VIGUEUR EN LA MATIERE.

ES N.B.: DURANTE LA INSTALACION DEL SISTEMA RESPETAR E SCRUPULOSAMENTE LAS NORMAS DE INSTALACION VIGENTES.



IT PER IL FISSAGGIO USARE TASSELLI AD ESPANSIONE CON VITI #8 (Ø4mm); IL TIPO DI TASSELLO DA USARE (NYLON, ACCIAIO, A REAZIONE CHIMICA ...) E' DA SCEGLIERE IN FUNZIONE DELLE CARATTERISTICHE DEL MATERIALE DI SUPPORTO (MURATURA, CALCESTRUZZO, METALLO ...) SU CUI VIENE APPLICATO IL PRODOTTO.

EN FOR ATTACHMENT, USE EXPANSION PLUGS WITH #8 (Ø4mm) SCREW; CHOOSE THE TYPE OF PLUG (NYLON, STEEL, CHEMICAL REACTION ...) ACCORDING TO THE CHARACTERISTICS OF THE SURFACE (MASONRY, CONCRETE, METAL ...) TO WHICH IS APPLIED.

FR POUR LA FIXATION, UTILISEZ DES CHEVILLES A EXPANSION ET DES VIS #8 (Ø4mm), LE TYPE DE CHEVILLE DEVANT ÊTRE UTILISÉ (NYLON, ACIER, A REACTION CHIMIQUE ...) DOIT ÊTRE CHOISI EN FONCTION DES CARACTERISTIQUES DU MATERIAU DE SUPPORT (MAÇONNERIE, BETON, METAL ...) DU PRODUIT.

ES PARA LA FIJACION UTILIZAR TARUGOS DE EXPANSION CON TORNILLOS #8 (Ø4mm); EL TIPO DE TARUGO QUE DEBE USARSE (NYLON, ACERO, DE REACCION QUIMICA ...) DEBERA ELEGIRSE EN FUNCION DE LAS CARACTERISTICAS DEL MATERIAL DE SOPORTE (MAMPOSTERIA, HORMIGON, METAL ...) EN EL CUAL DEBE APLICARSE EL PRODUCTO.



IT Collegare alla linea di alimentazione con tensione nominale di 48 V.
Per garantire un corretto funzionamento del prodotto, la tensione di alimentazione deve essere compresa tra 46-50V.
La conformità alla norma è garantita soltanto utilizzando trasformatori di sicurezza che rispondano alle vigenti norme

EN Connect to 48 V supply line.
To guarantee correct product operation the supply voltage must be between 46-50V.
Conformance to standard is guaranteed only if safety transformers meeting regulations are used.

FR Raccorder à la ligne d'alimentation à tension 48 V.
Pour garantir un fonctionnement correct du produit, la tension d'alimentation doit être comprise entre 45 et 50 V.
La conformité à la norme n'est assurée que si l'on utilise des transformateurs de sécurité qui répondent aux normes en vigueur.

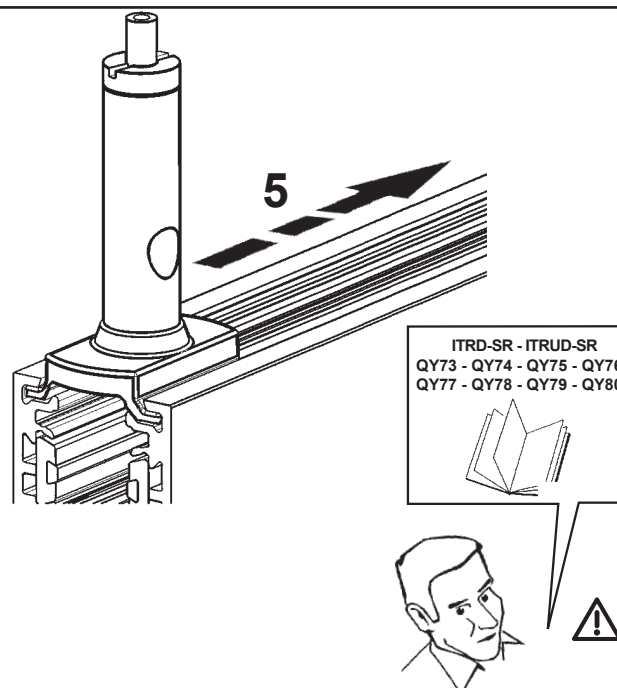
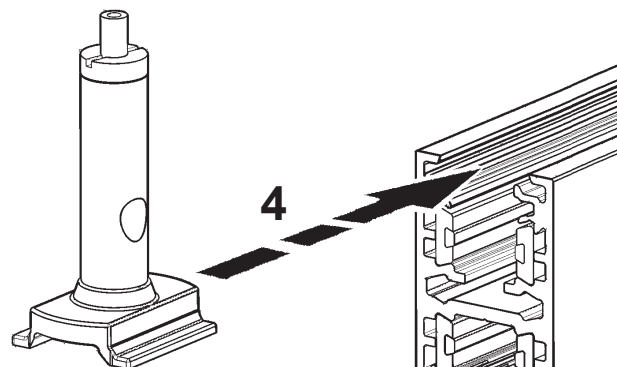
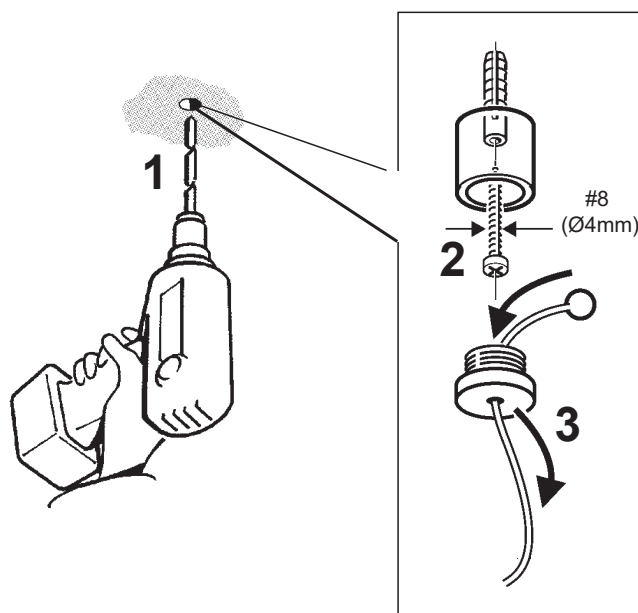
ES Conectar a la línea suplidora con tensión de 48 V.
Para garantizar el funcionamiento correcto del producto, se necesita una tensión de alimentación entre 46 y 50 V.
Para actuar conforme las disposiciones reglamentarias, utilizar únicamente transformadores de seguridad que respondan a las normas vigentes.

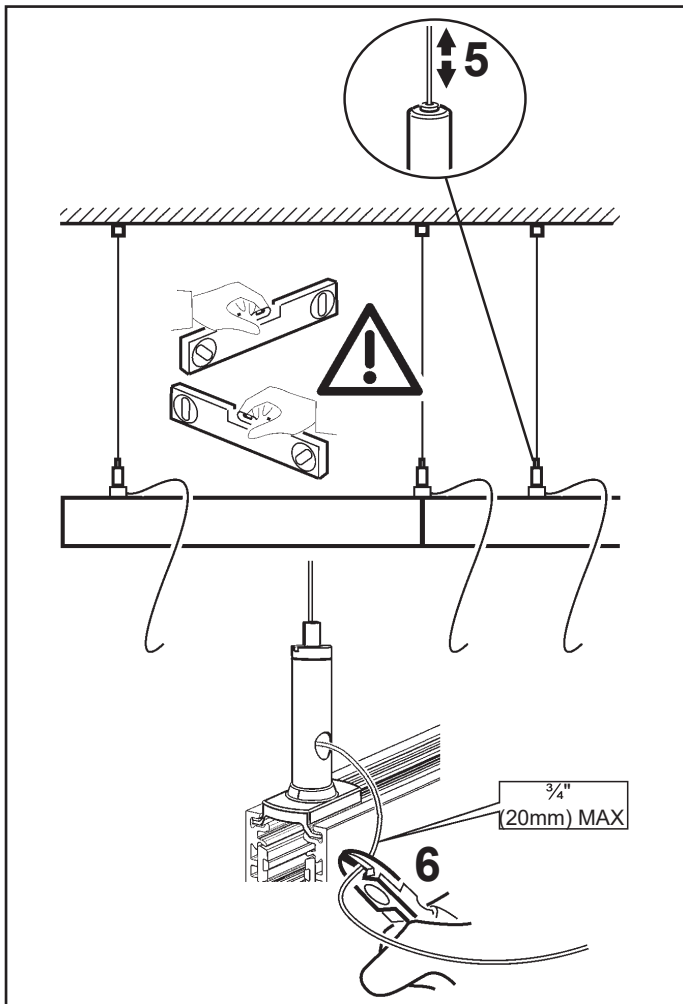
art. IPB50 - IPB51 - IPB63 - IPB65 - IPD43 - IPD46
IPC08 - IPC09 - IPC10 - IPD47 - IPD48

ITRD-SR - ITRUD-SR
QY73 - QY74 - QY75 - QY76
QY77 - QY78 - QY79 - QY80

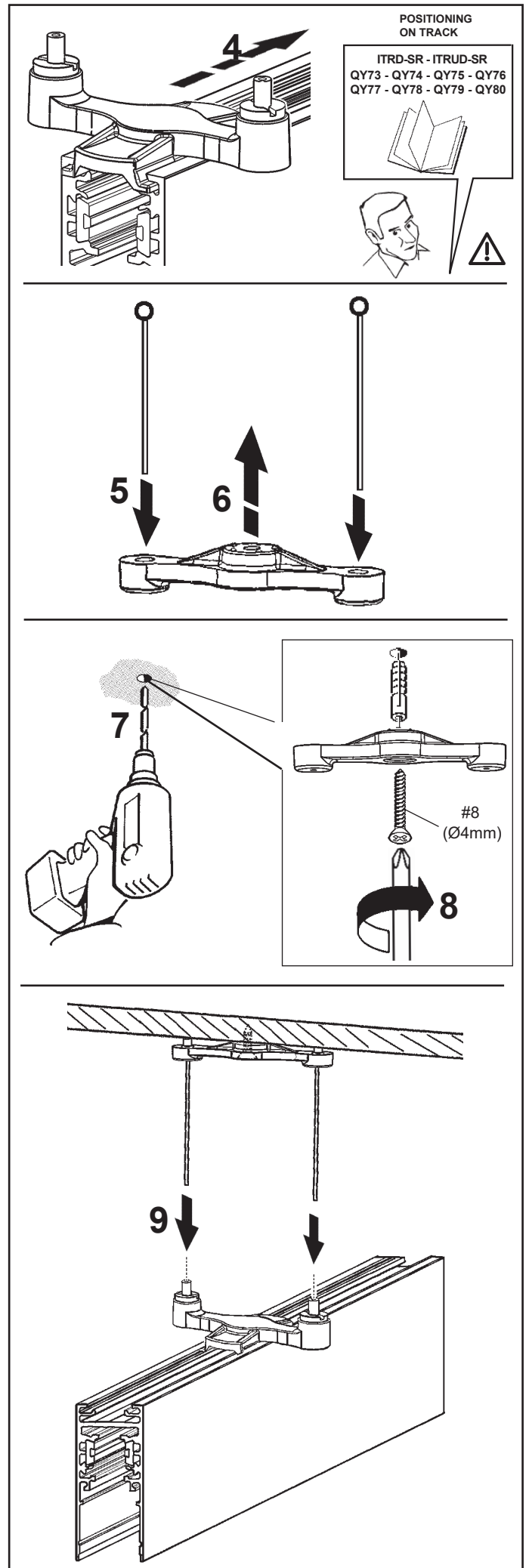
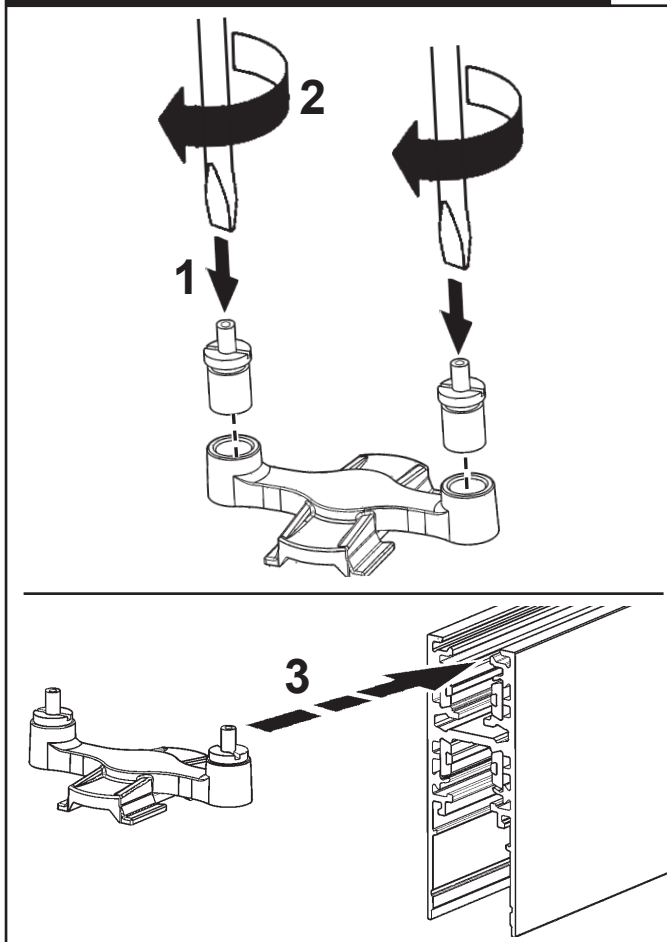
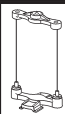
Y in (mm)	X MAX in (mm)
12" (300)	1/2" (10)
20" (500)	1" (17)
40" (1000)	1 1/2" (35)
59" (1500)	2" (52)
79" (2000)	2 1/2" (70)

art. IPB50 Superrail track: Down - Up/down





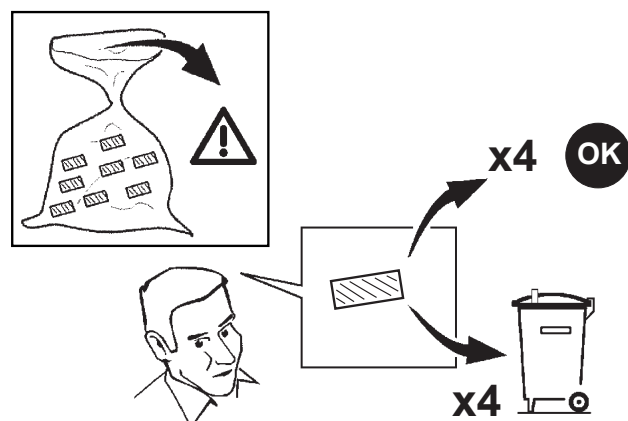
art. IPB51
Superrail track: Down - Up/down

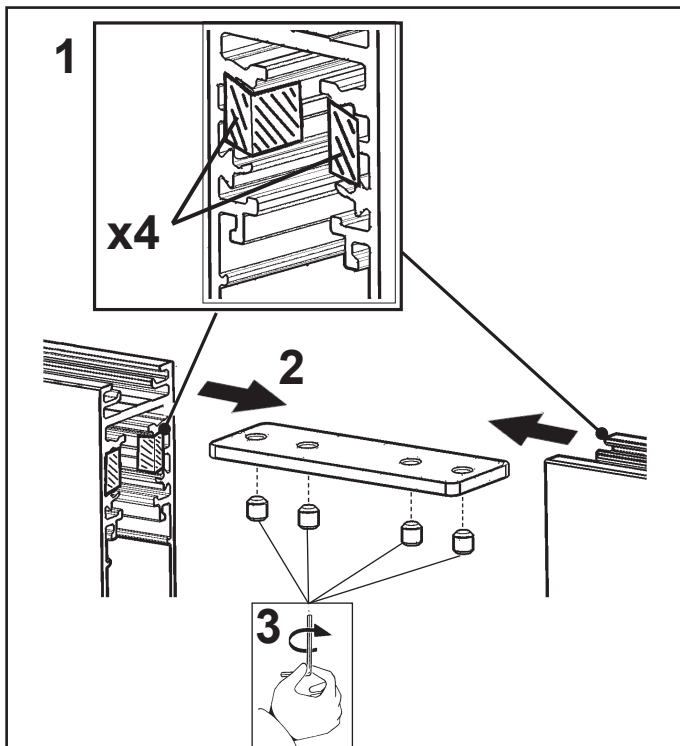


Technical drawing showing a corner bracket assembly. It consists of two L-shaped brackets joined at a 90-degree angle. The brackets have pre-drilled holes for screws. The drawing is a perspective view showing the top and side surfaces.

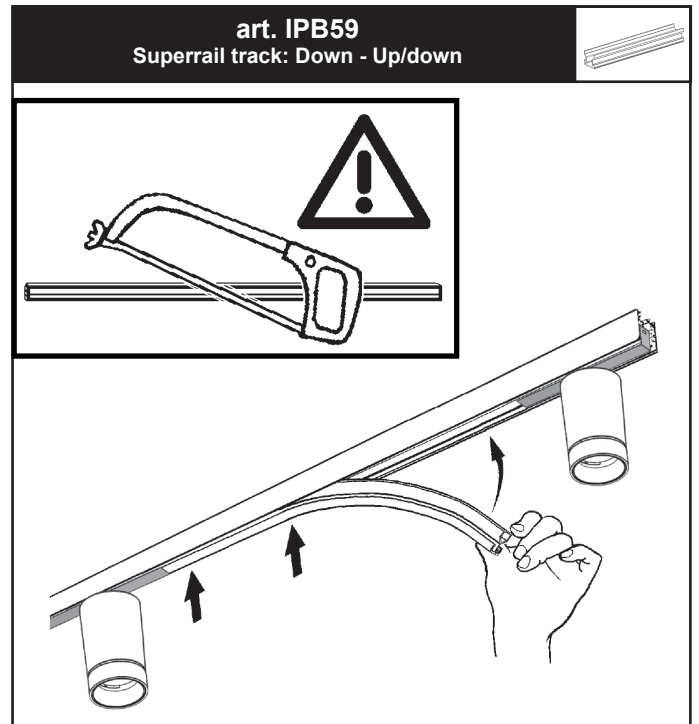
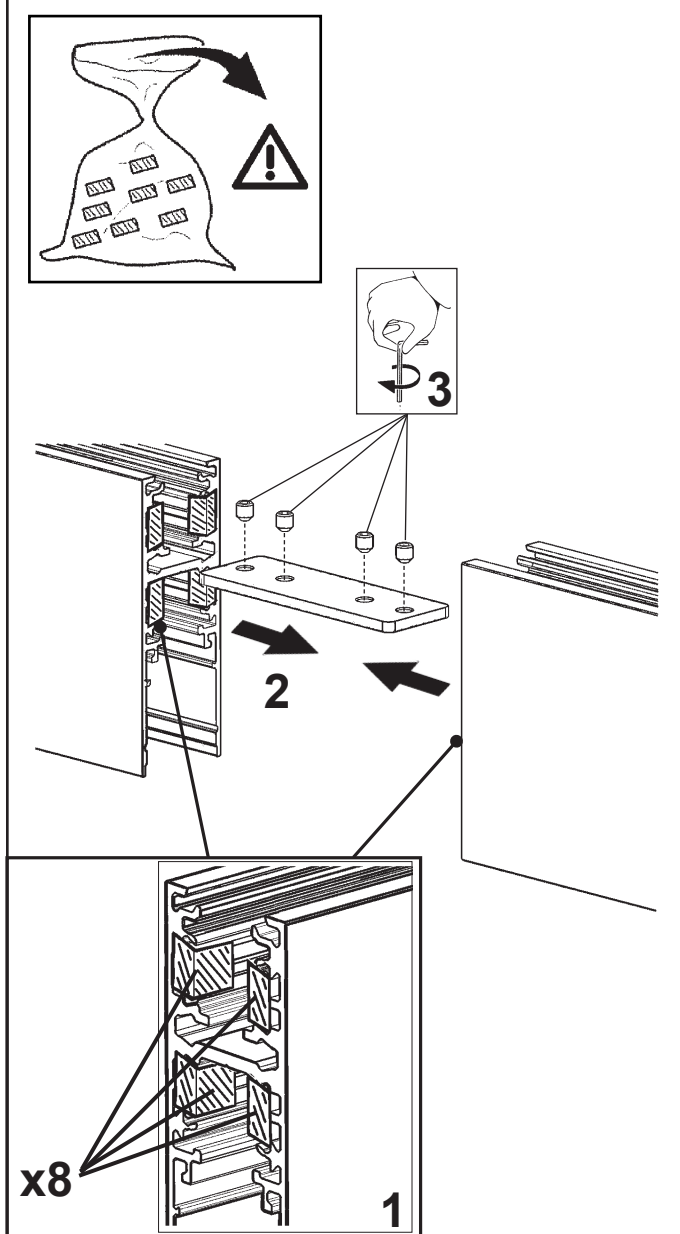


A 3D perspective view of a corner bracket assembly. It consists of two L-shaped brackets joined at their inner corners. Each bracket has a vertical flange and a horizontal flange. The horizontal flanges are positioned to hold a vertical plate in place, while the vertical flanges provide structural support from the sides.

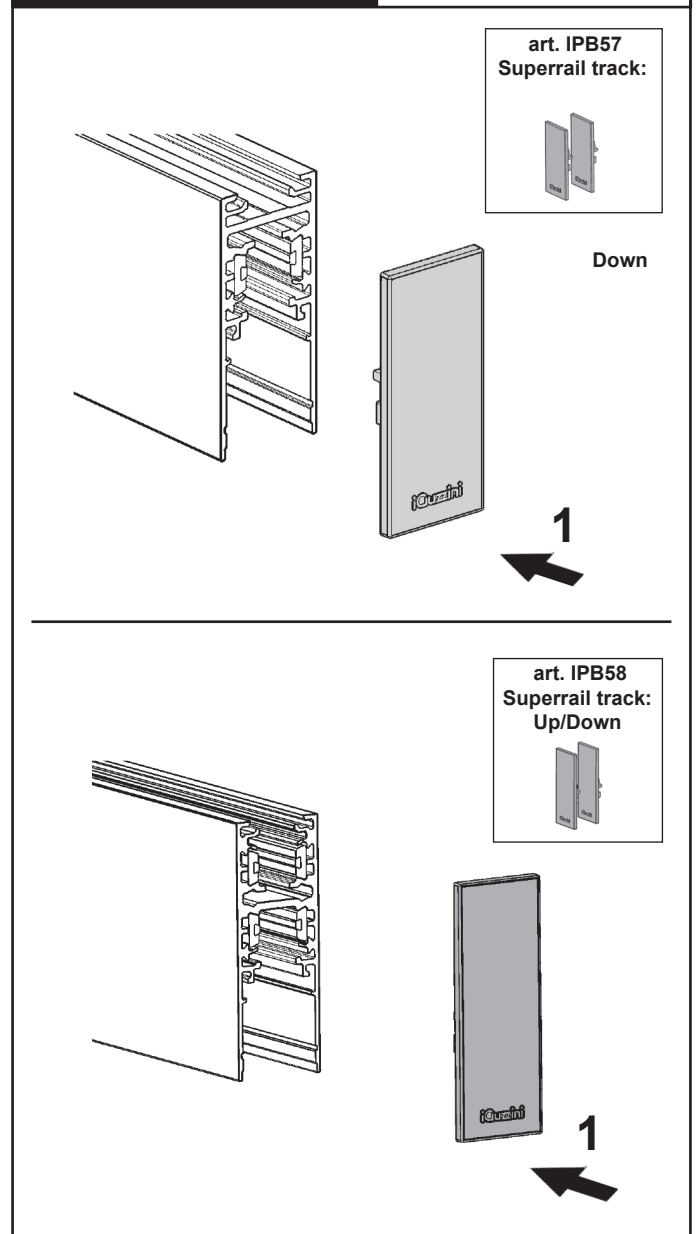




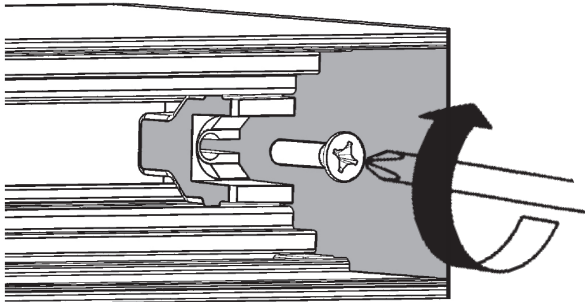
art. IPB46
Superrail track: Up/Down



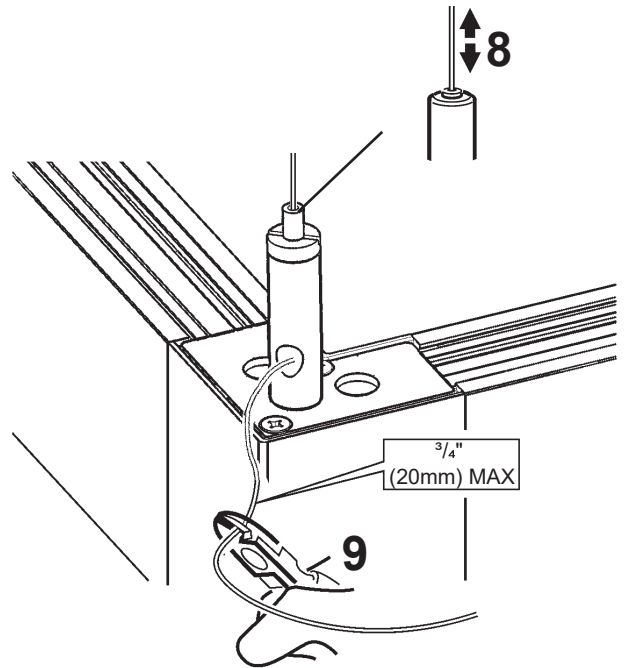
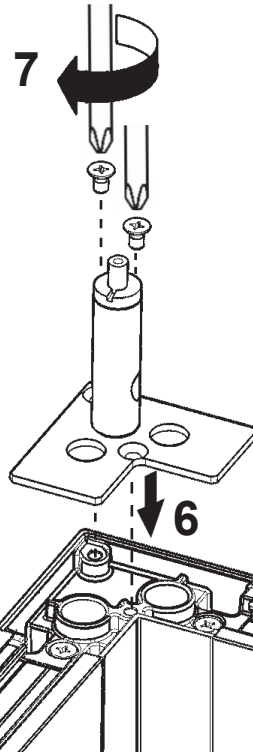
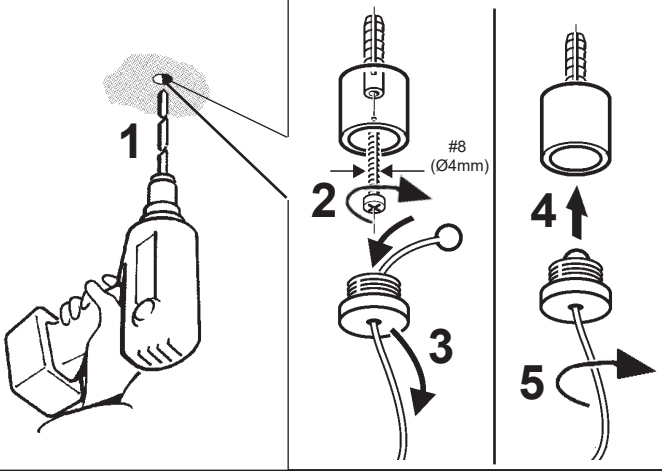
art. IPB57 - IPB58

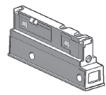


art. IPB57 - IPB58



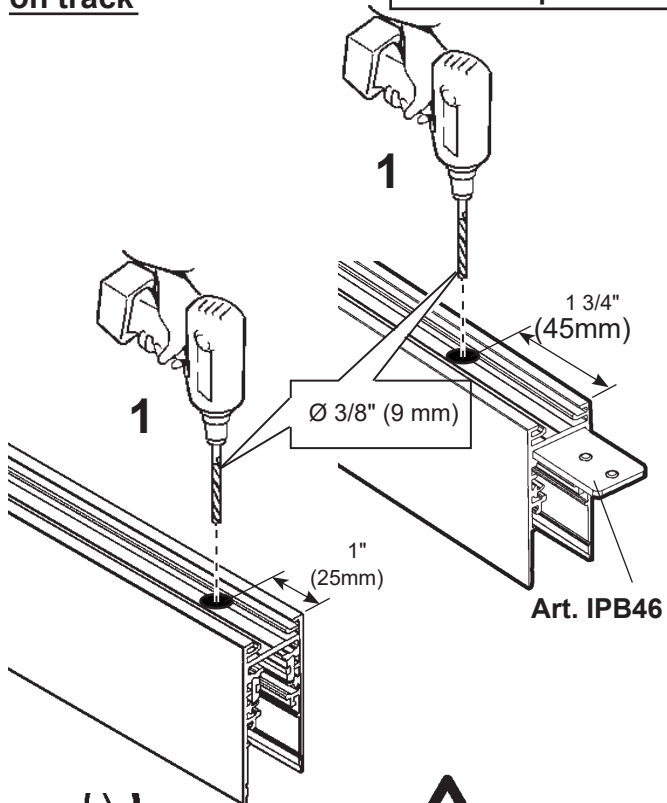
art. IPC08
Superrail track: Down - Up/down



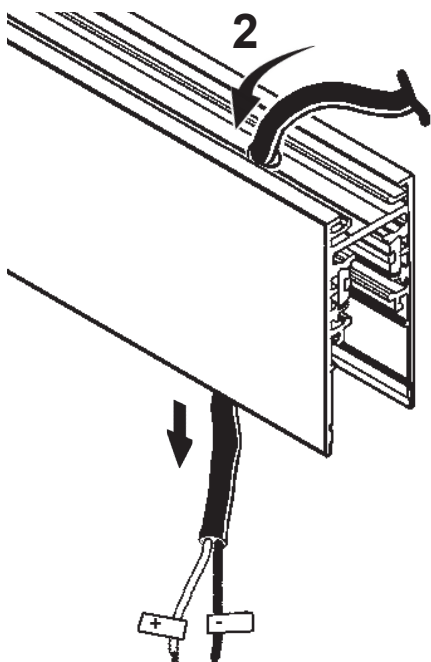
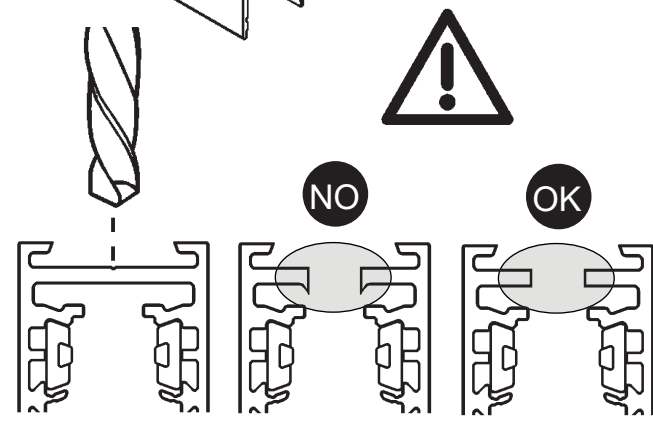


on track

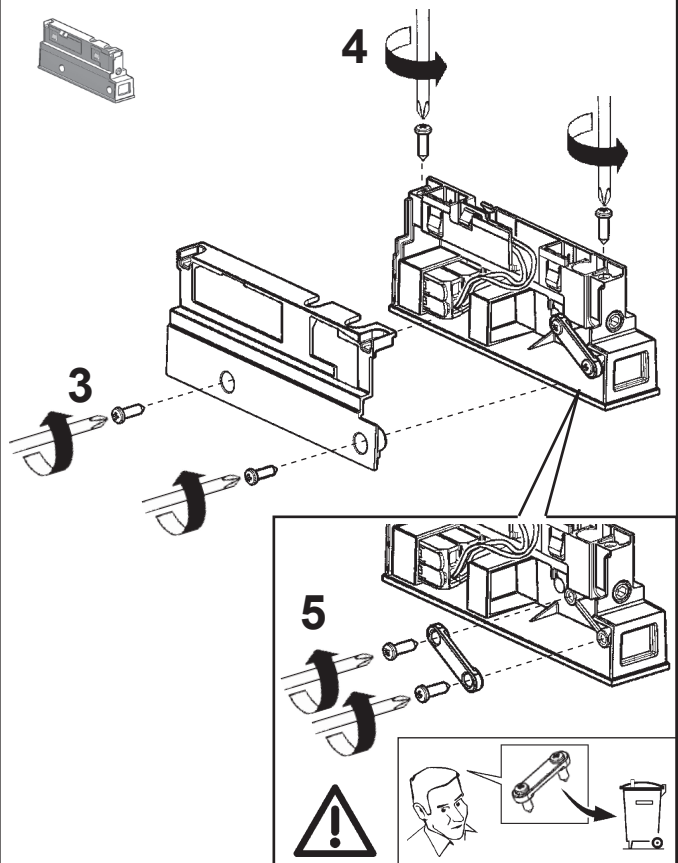
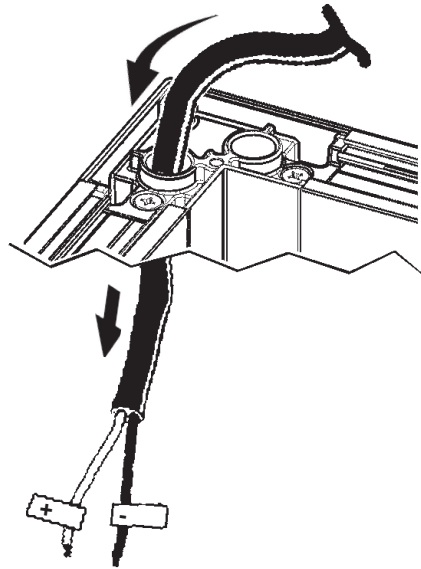
max 100W per circuit

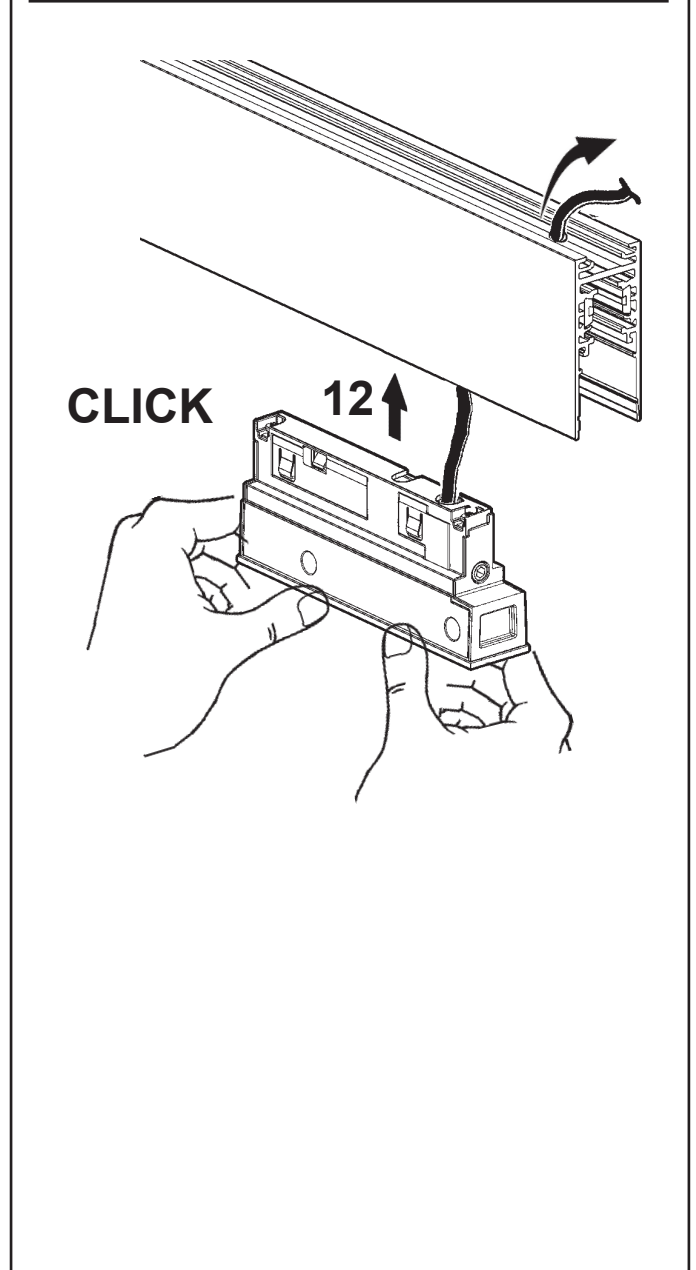
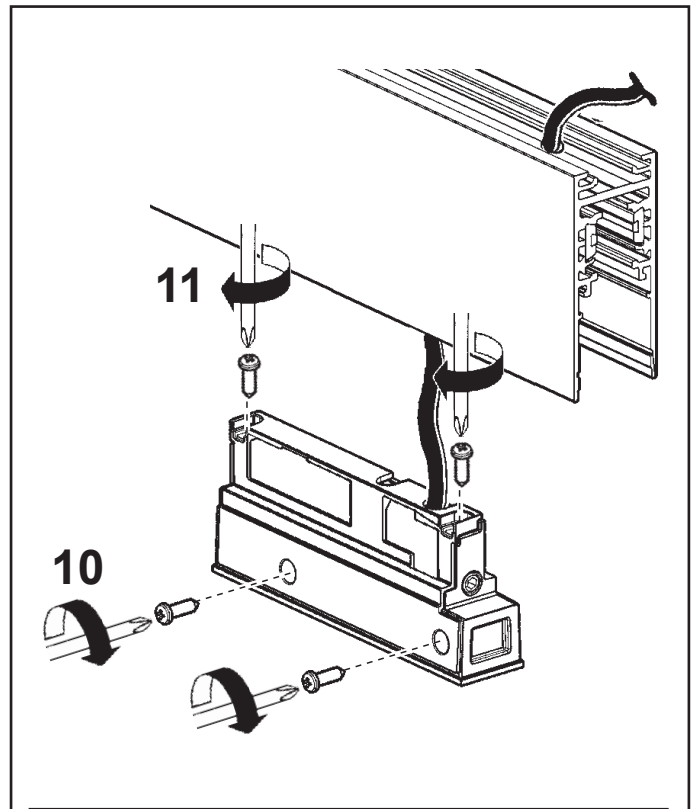
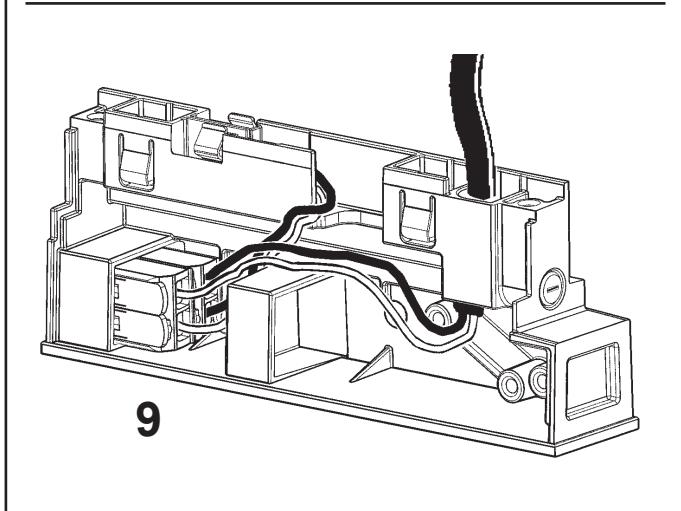
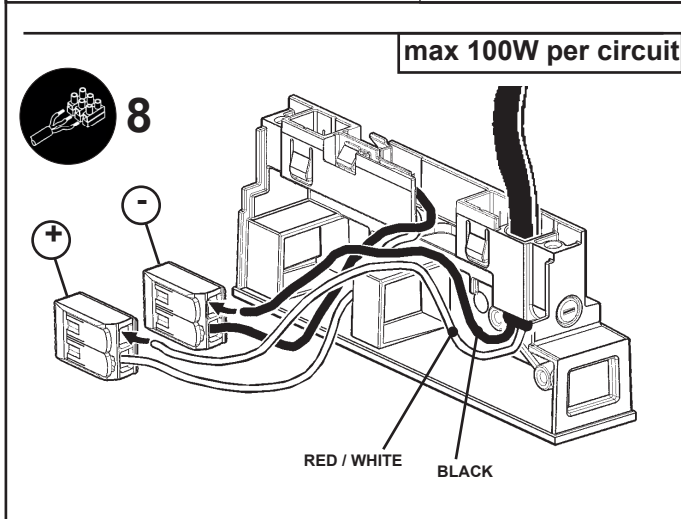
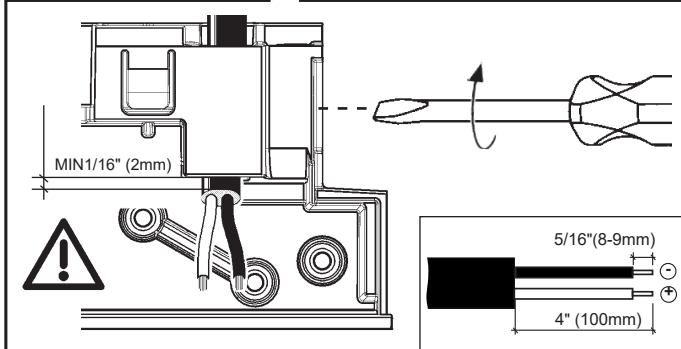
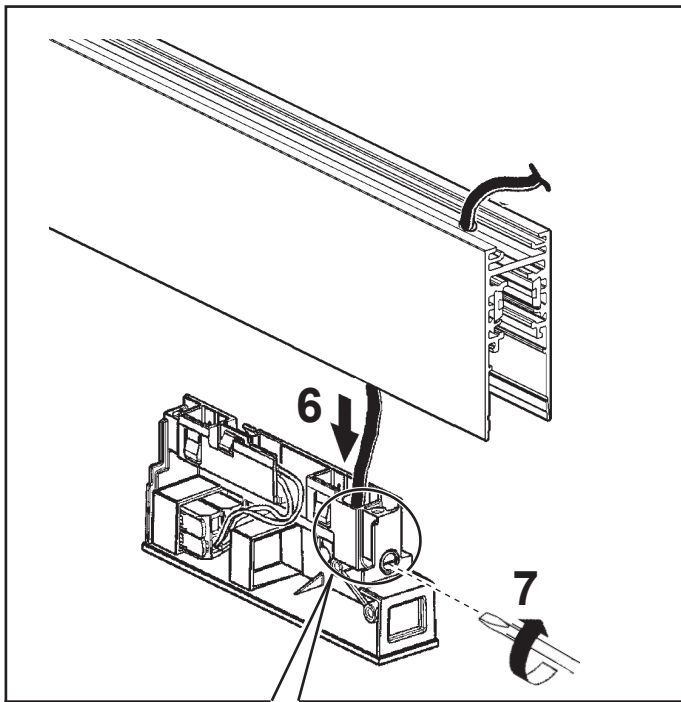


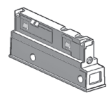
Art. IPB46



on angular joint

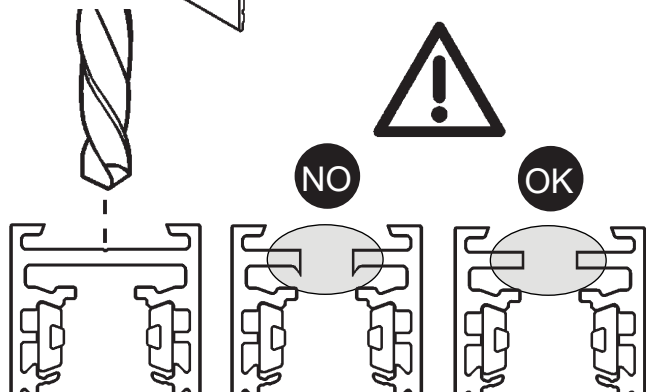
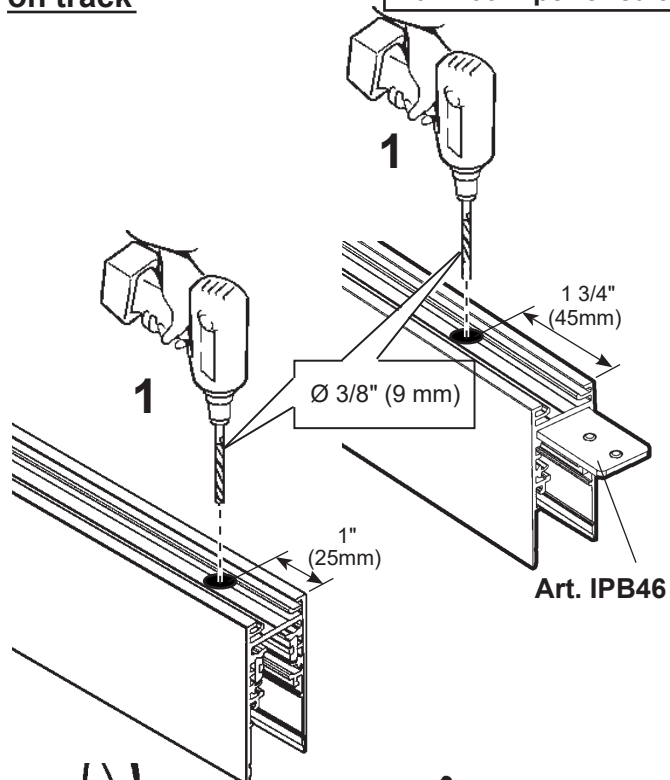




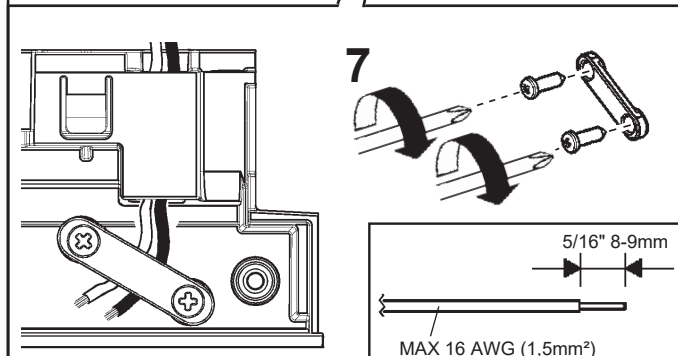
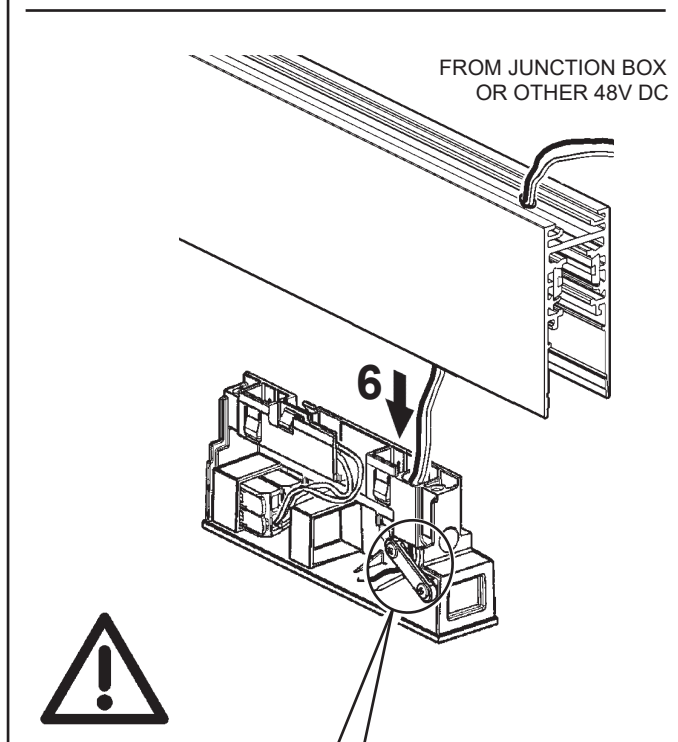
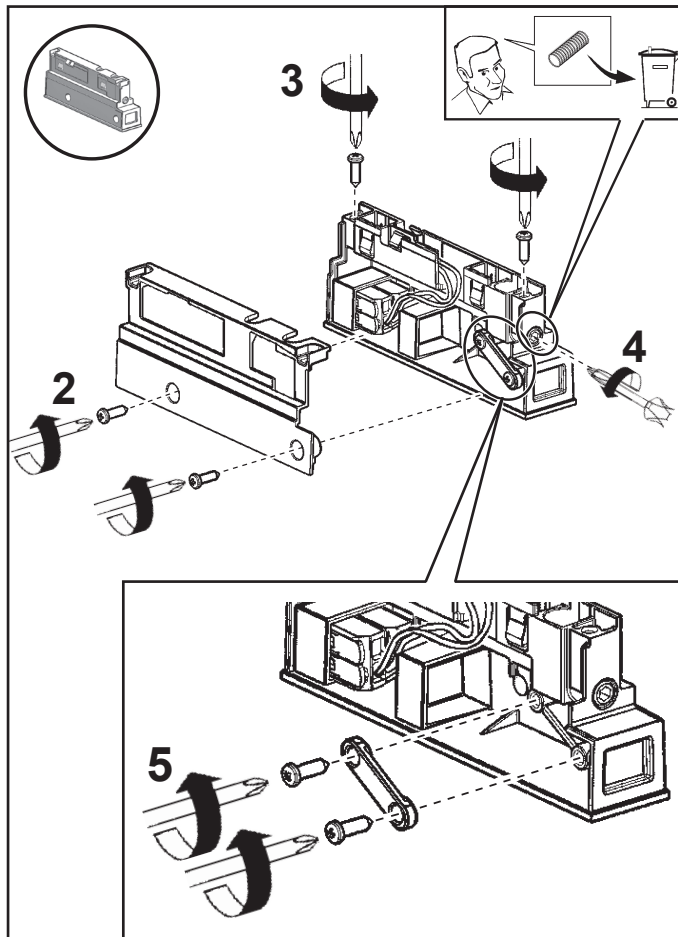
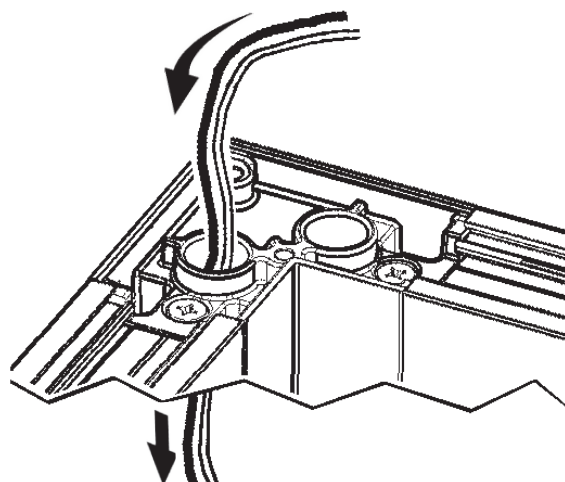


on track

max 100W per circuit



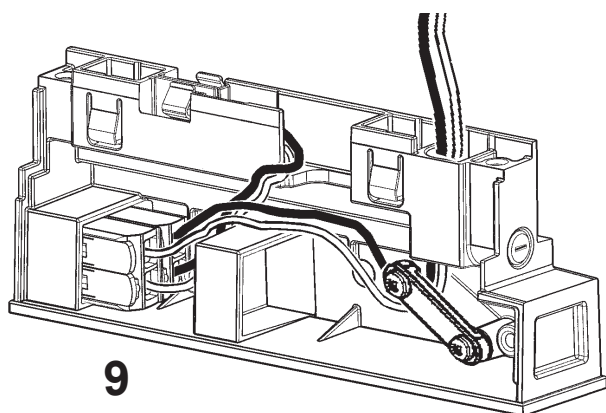
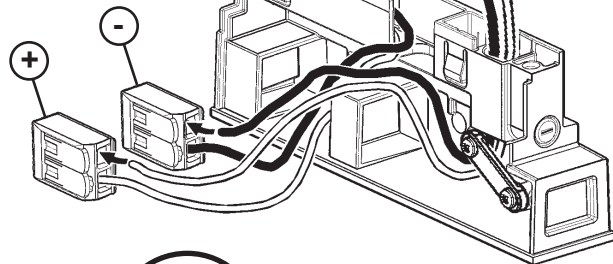
on angular joint



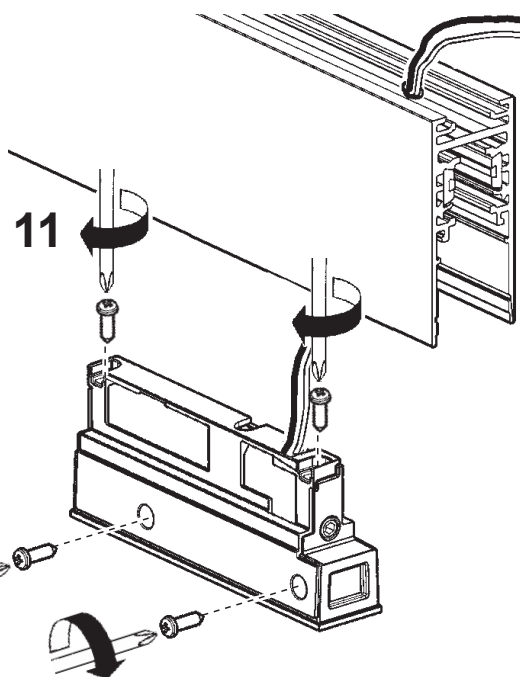


8

max 100W per circuit

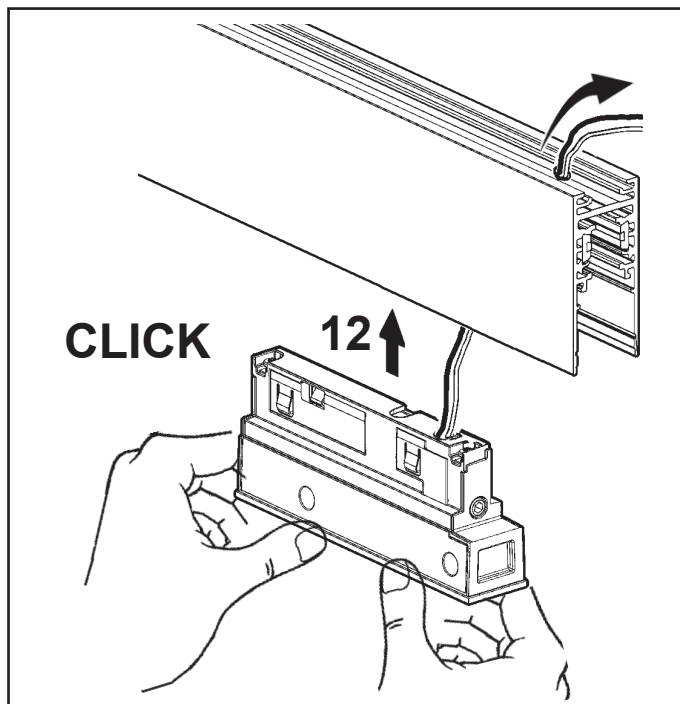


9



10

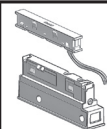
11



CLICK

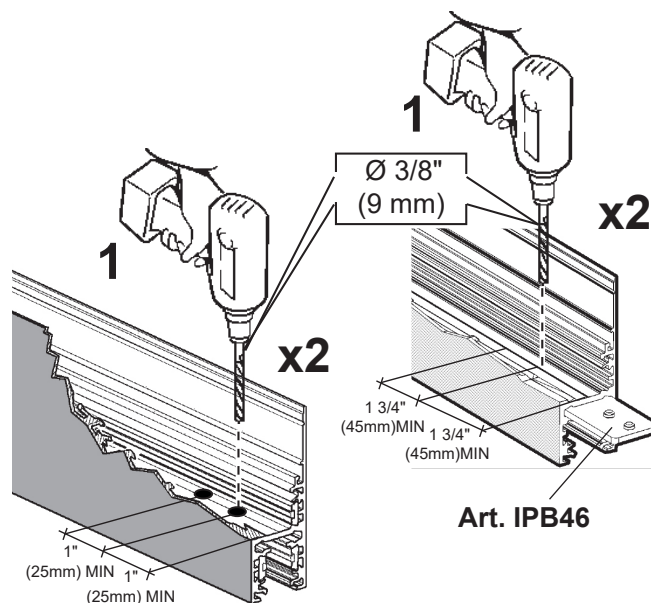
12

art. IPB44
Superrail track: Up/Down Suspension

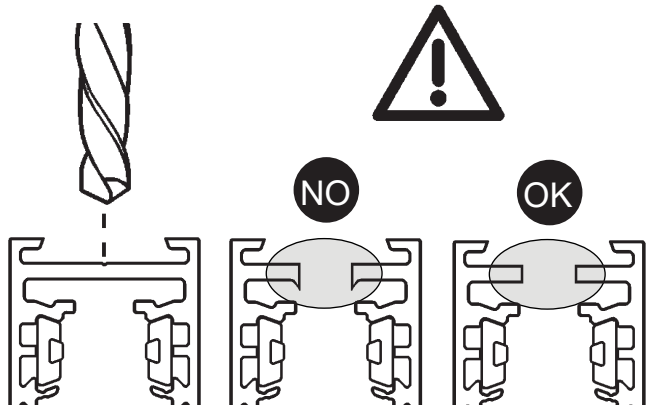


on track

max 100W per circuit

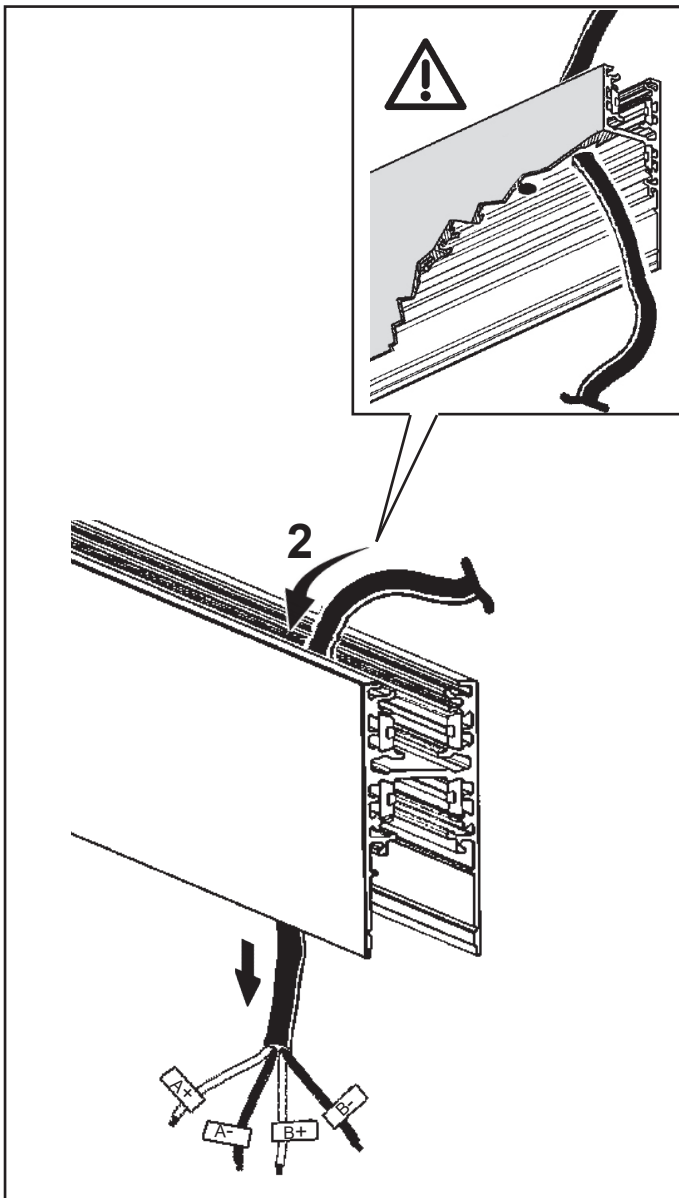


Art. IPB46

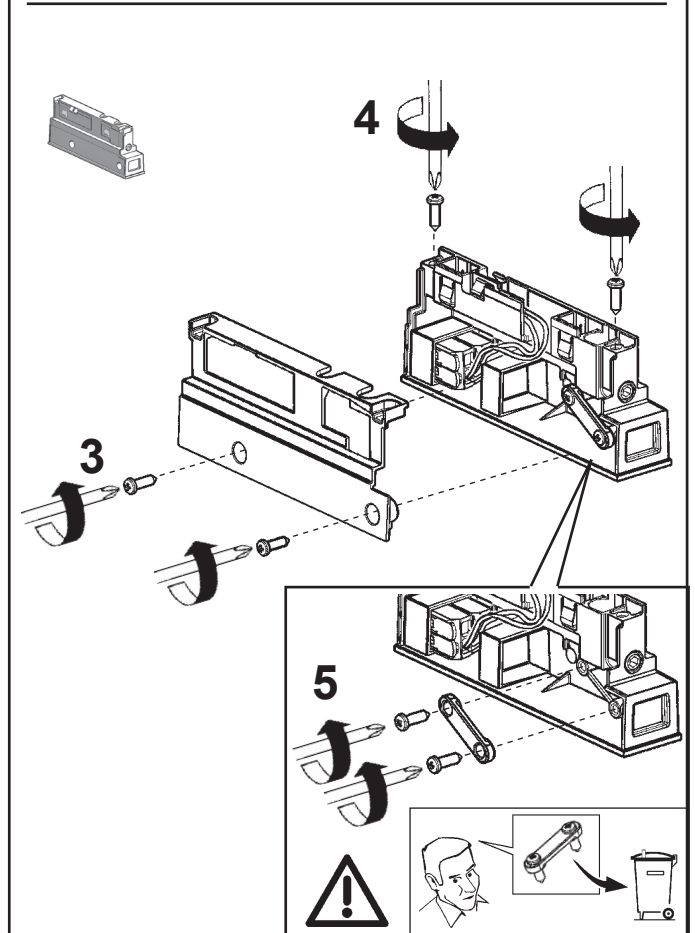
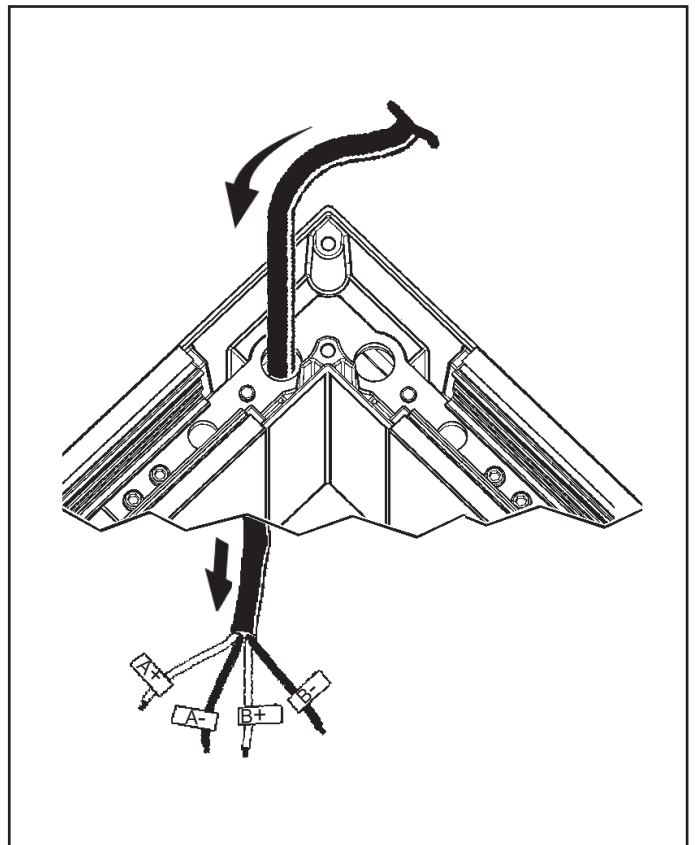
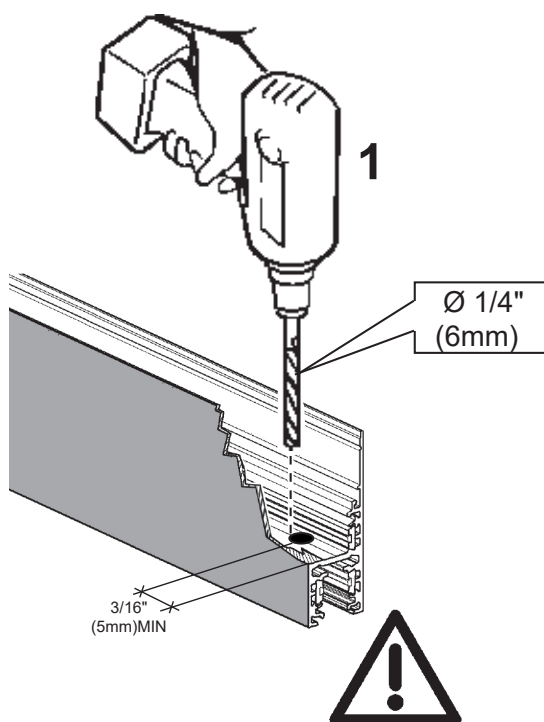


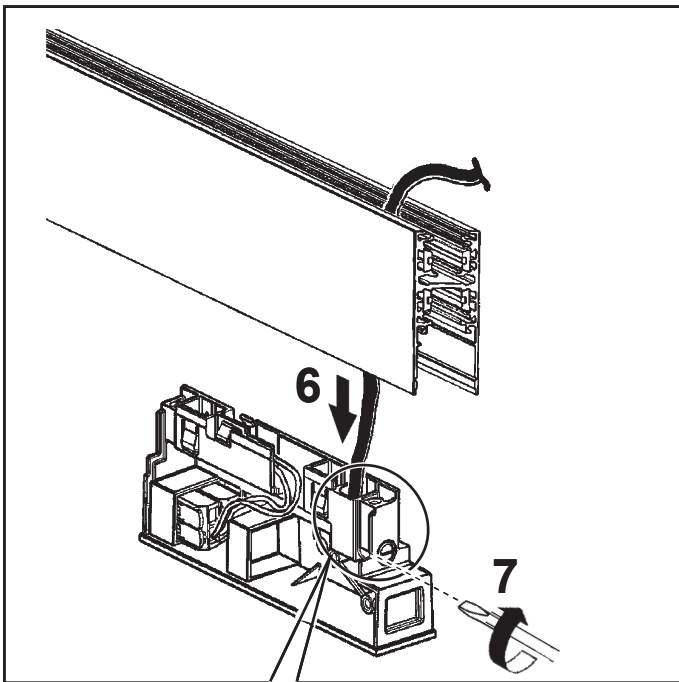
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OK

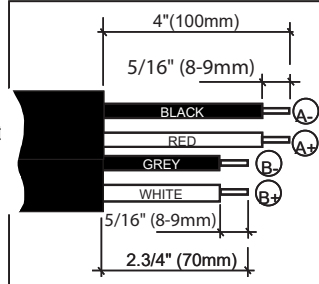
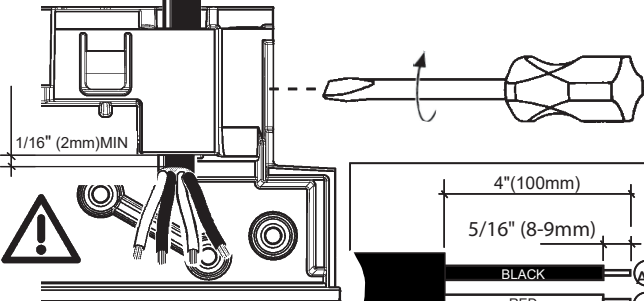


on angular joint

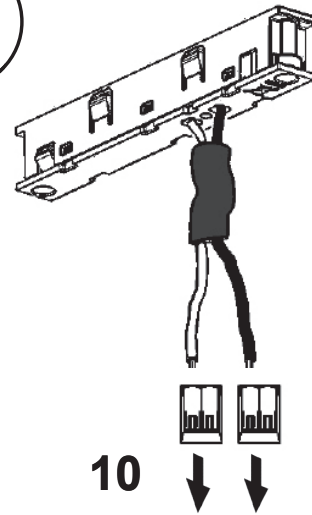
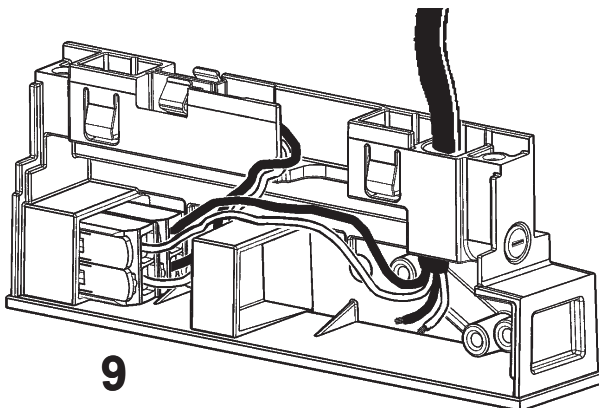
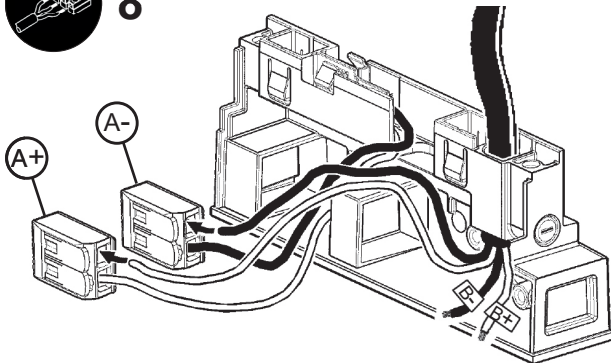




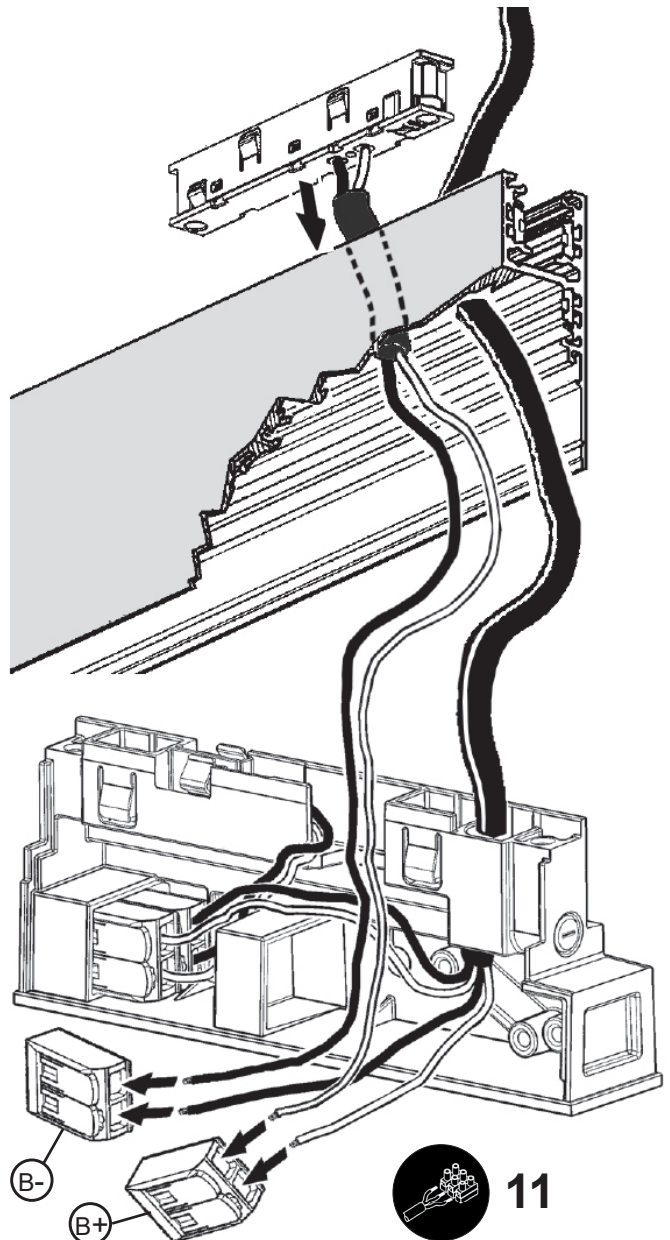
1/16" (2mm) MIN



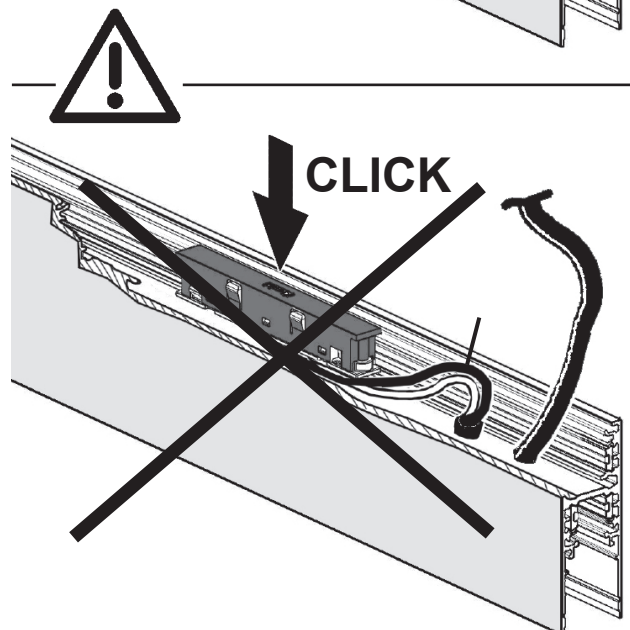
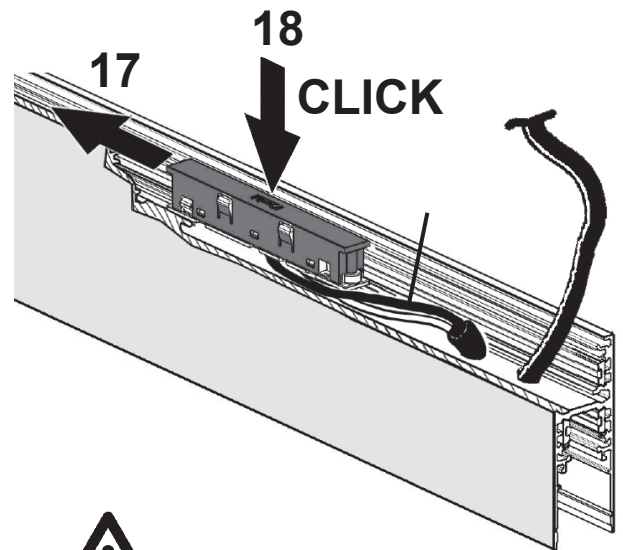
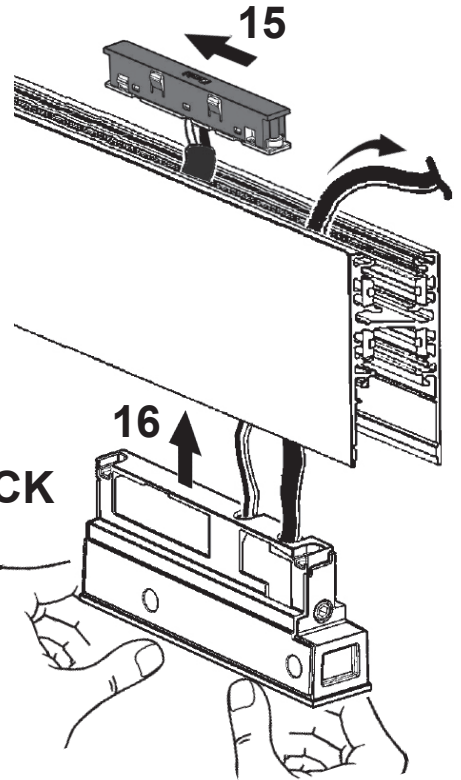
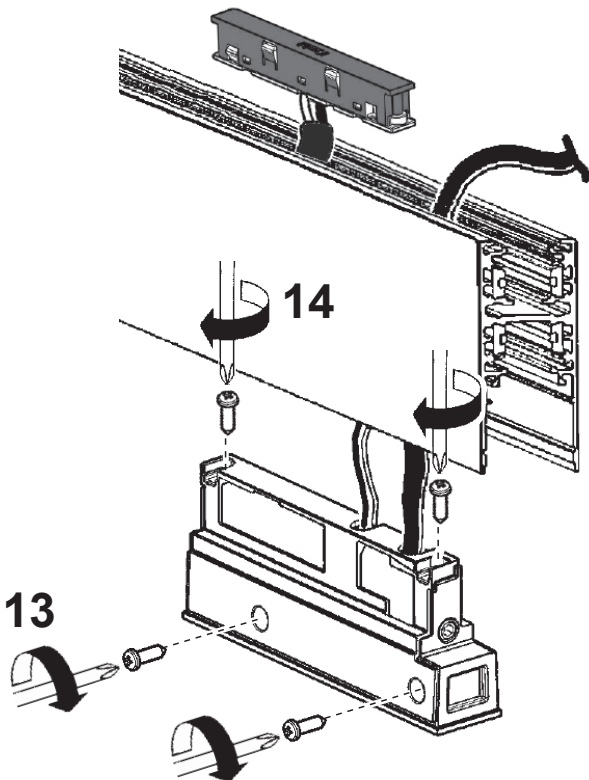
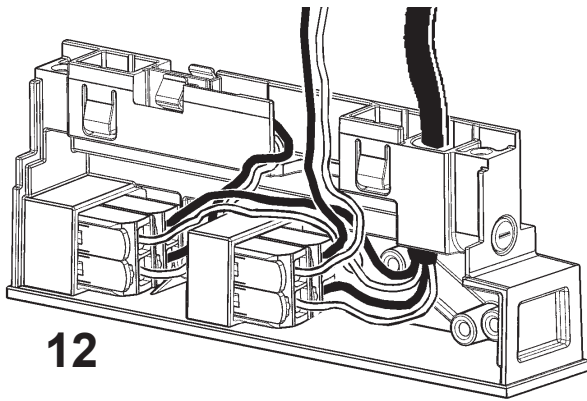
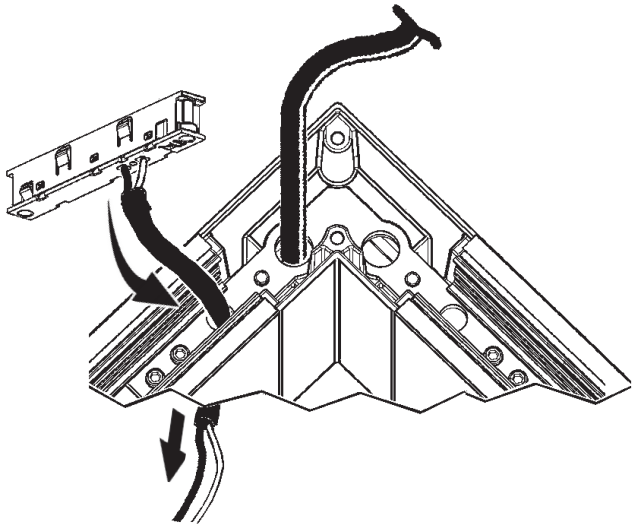
max 100W per circuit



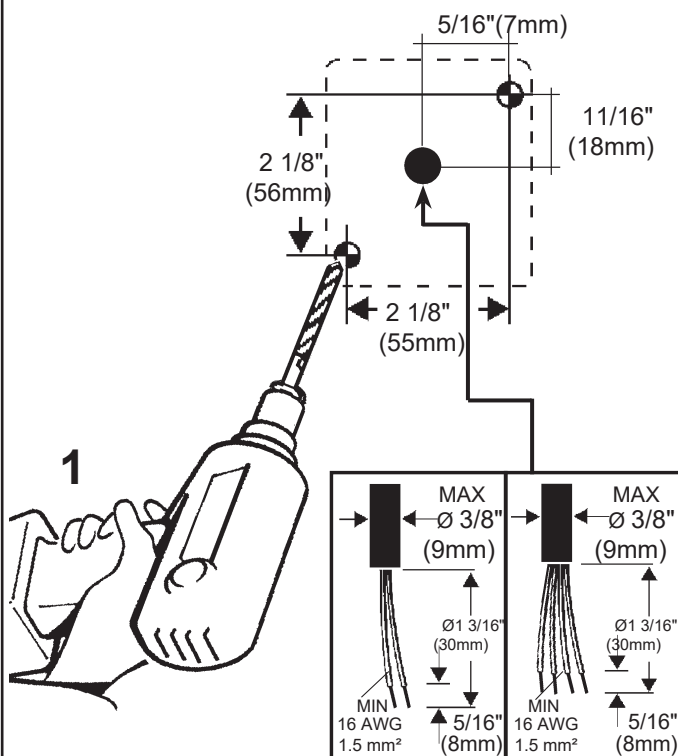
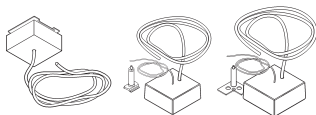
on track



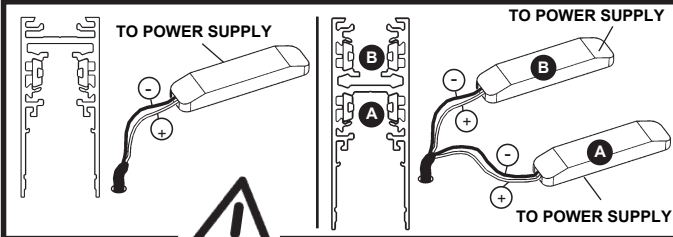
on angular joint



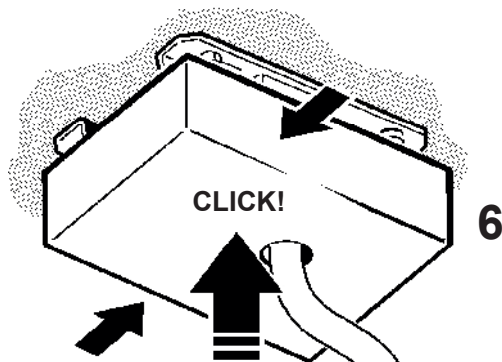
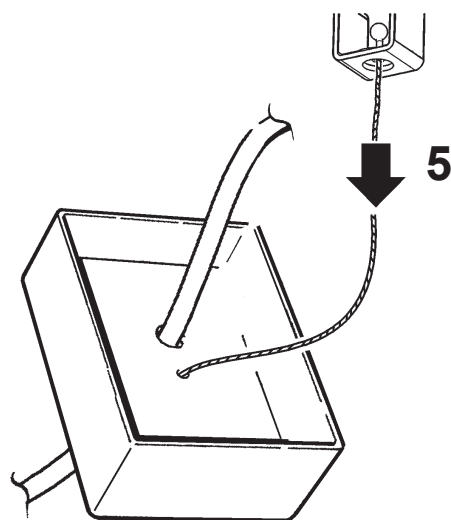
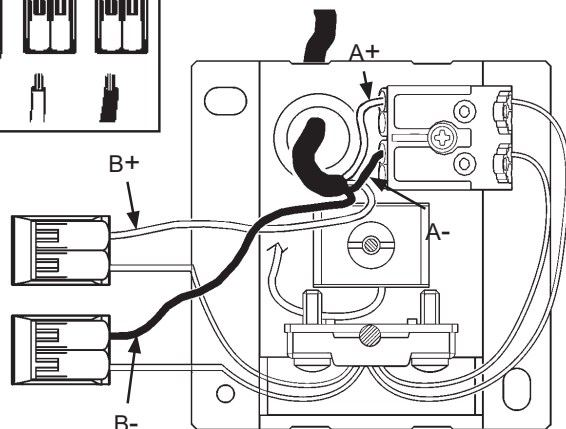
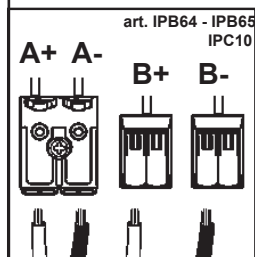
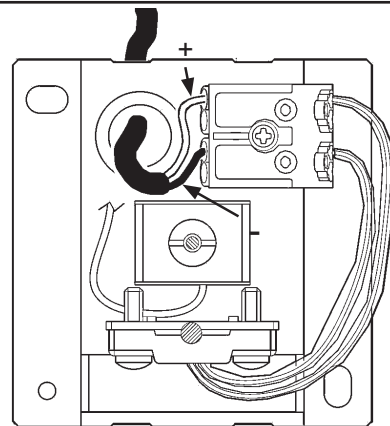
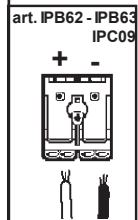
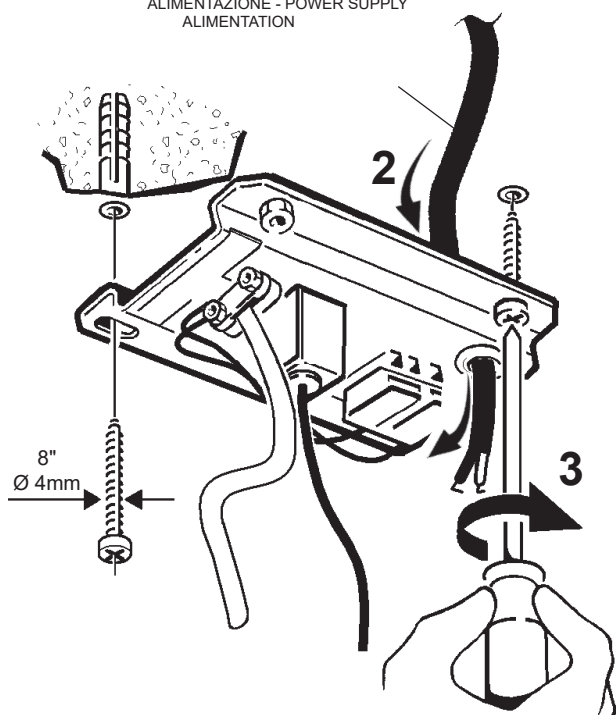
art. IPB62 - IPB63 - IPB64
IPB65 - IPC09 - IPC10
Superrail track: Down - Up/down



max 100W per circuit

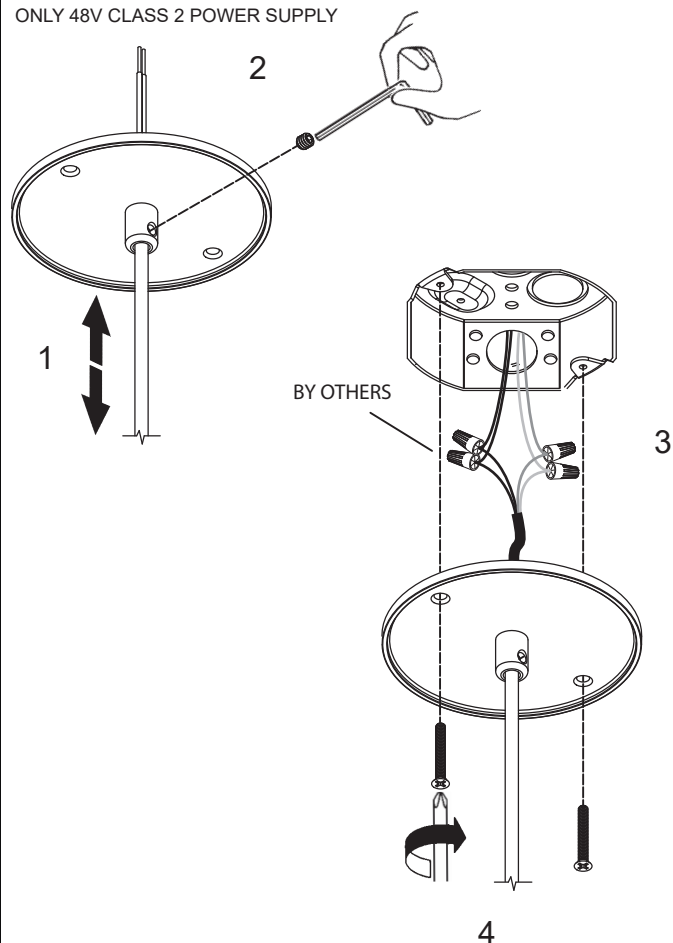


ALIMENTAZIONE - POWER SUPPLY
ALIMENTATION



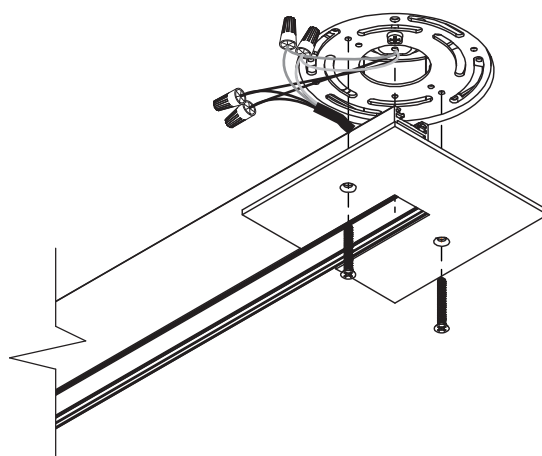
art. IPD42 - IPD45 - IPD47

ONLY 48V CLASS 2 POWER SUPPLY



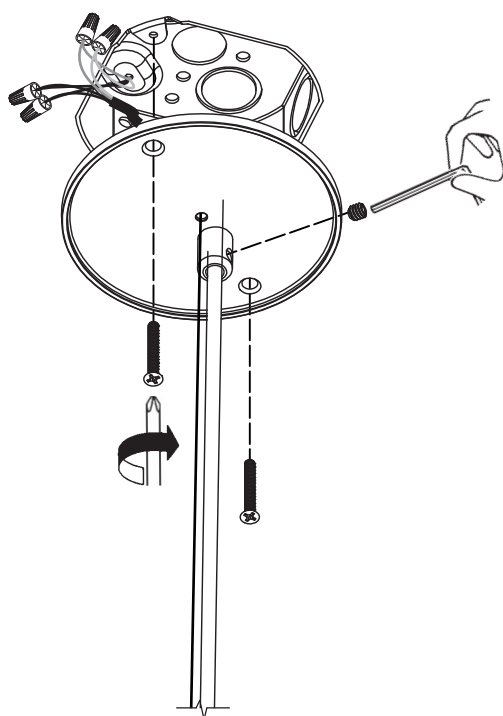
art. IPD44

ONLY 48V CLASS 2 POWER SUPPLY

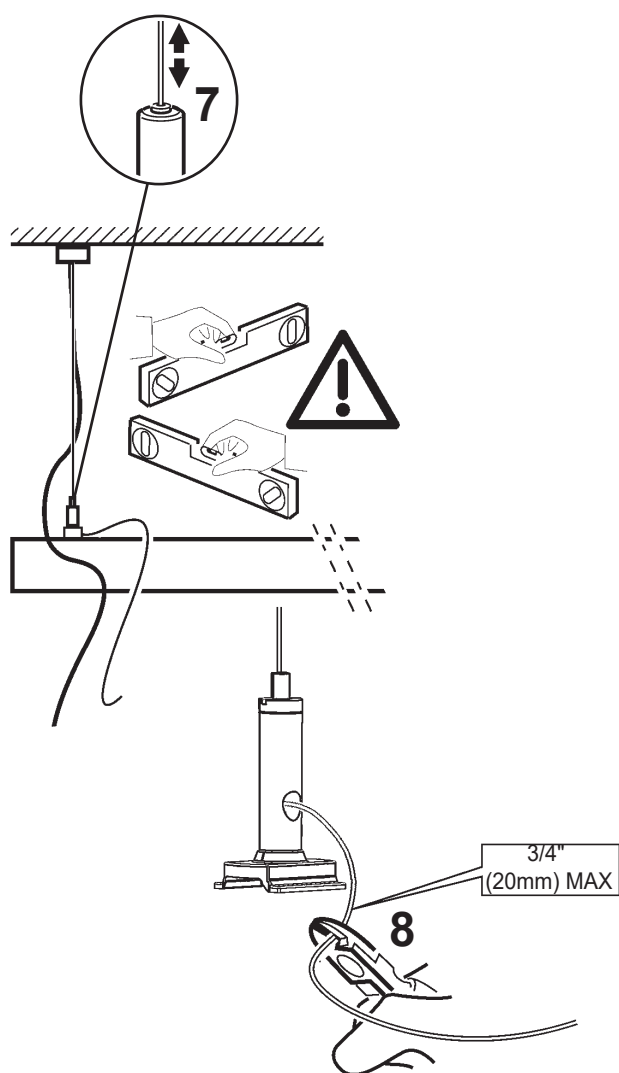


art. IPD43 - IPD46 - IPD48

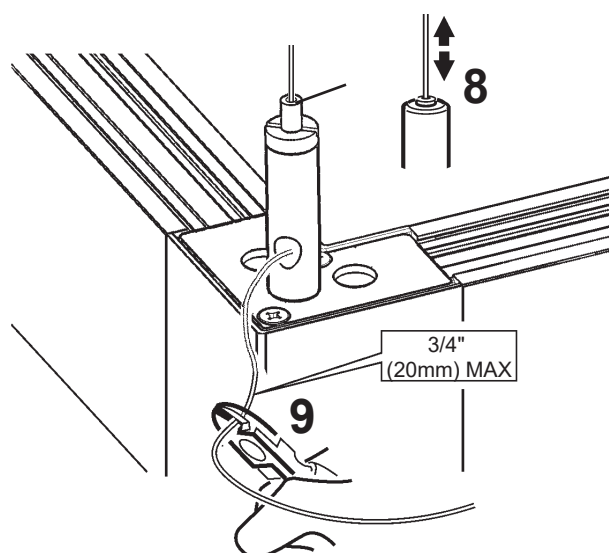
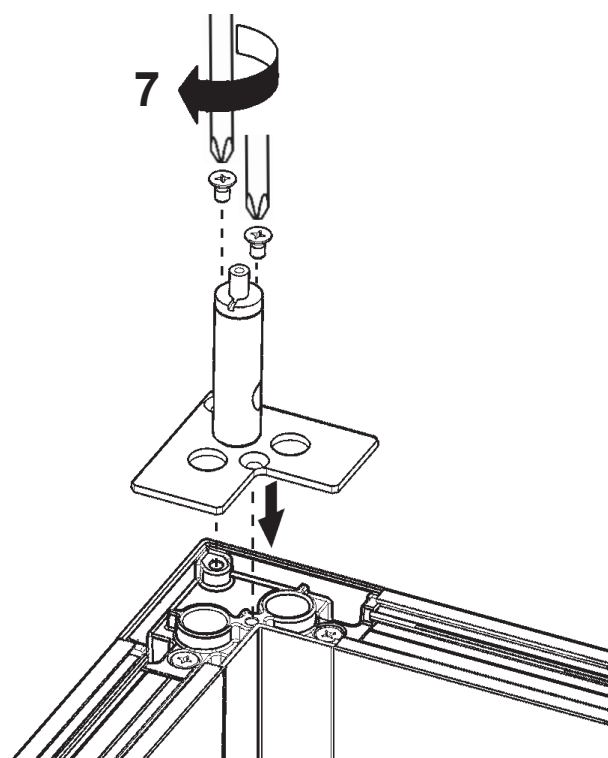
ONLY 48V CLASS 2 POWER SUPPLY



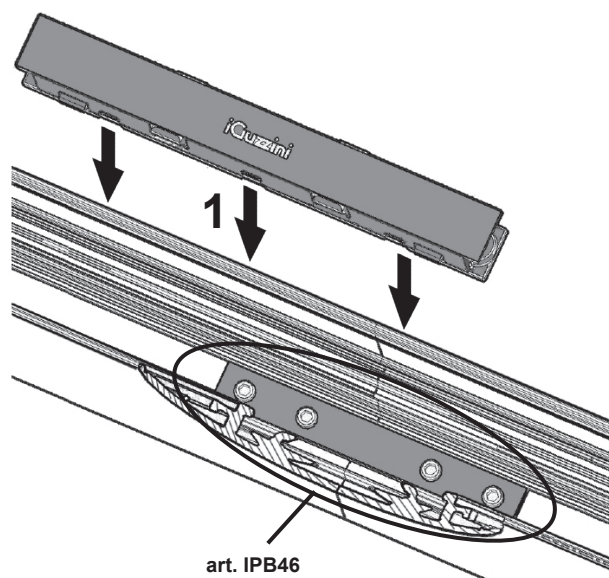
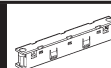
art. IPB63 - IPB65 - IPD43 - IPD46

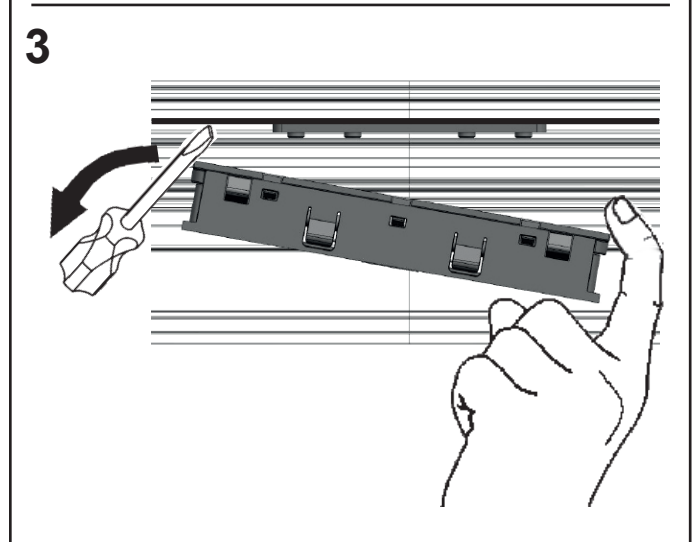
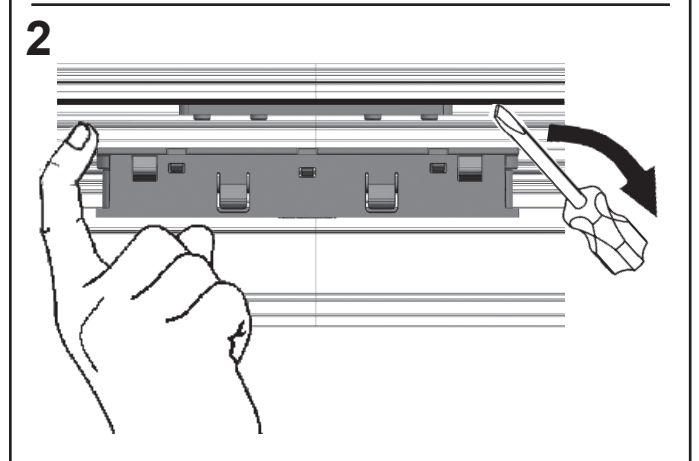
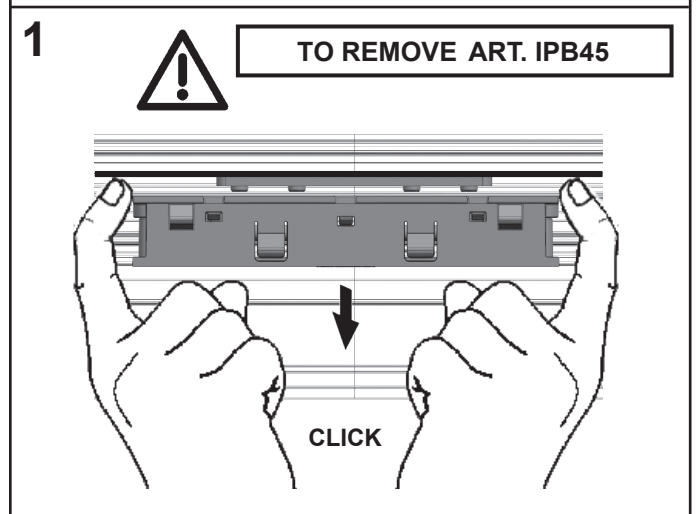
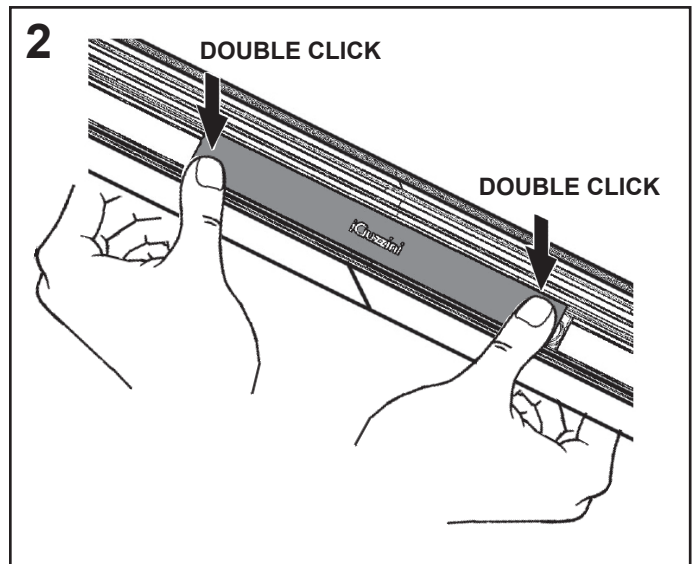
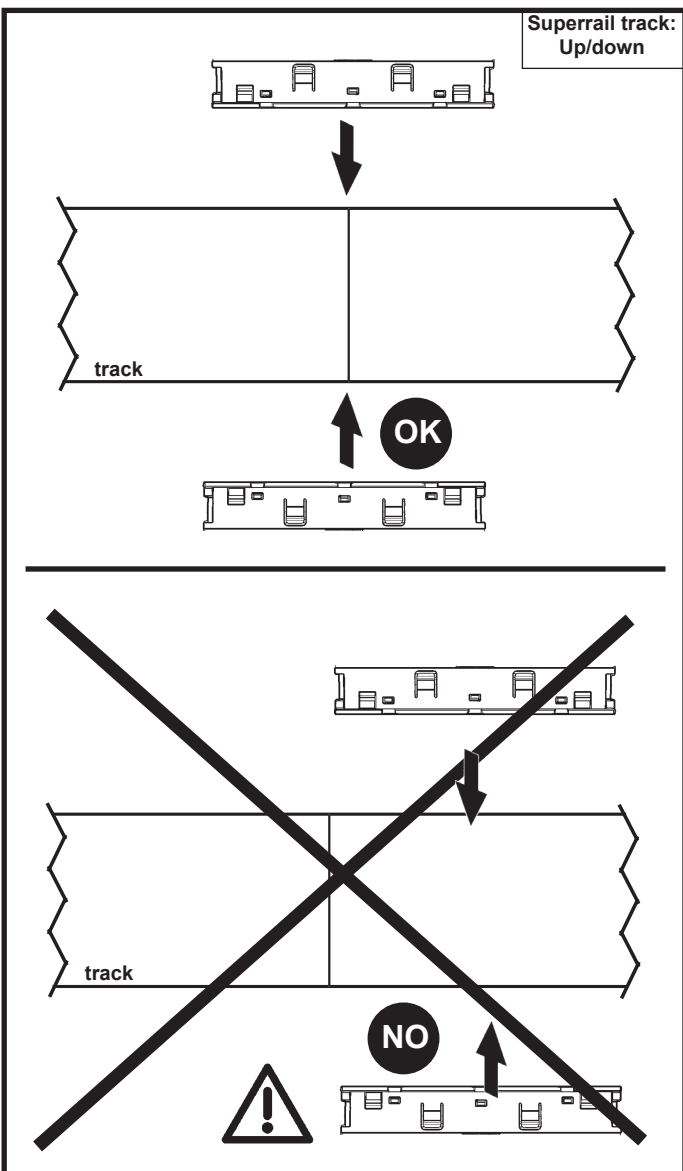
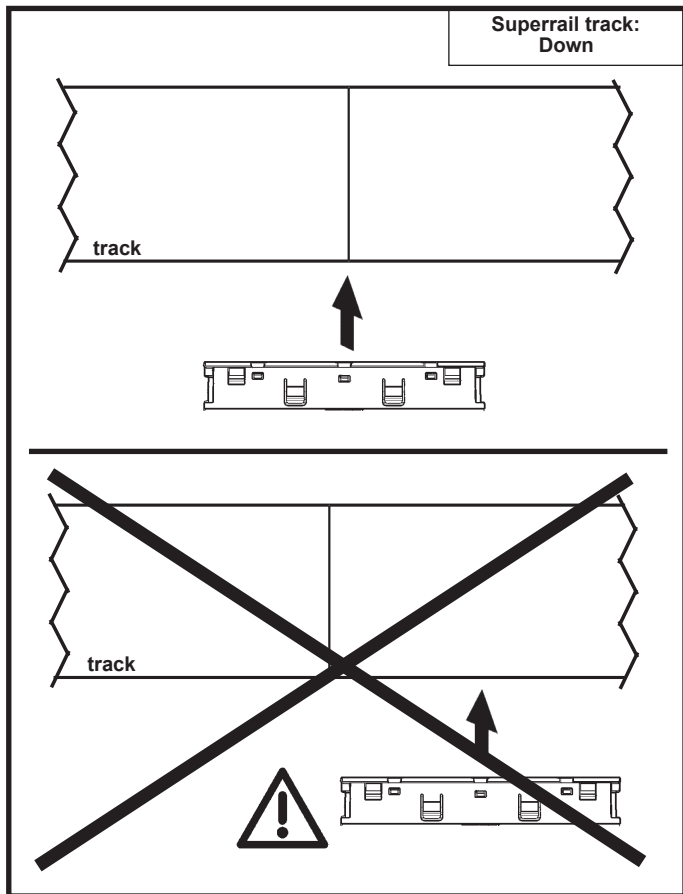


art. IPC09 - IPC10 - IPD 47 - IPD48

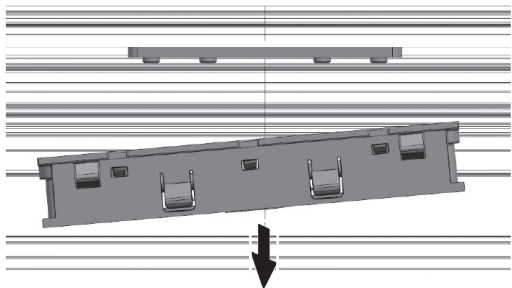


art. IPB45
Superrail track: Up/down - Down

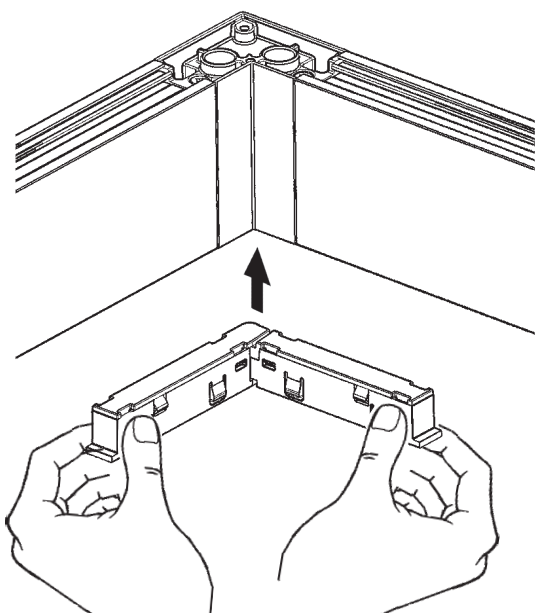




4



art. IPB42
Superrail track: Down



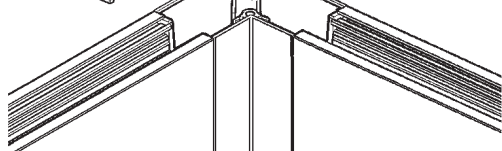
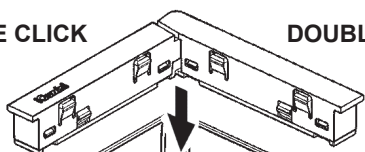
DOUBLE CLICK

DOUBLE CLICK

art. IPB42
Superrail track: Up/down

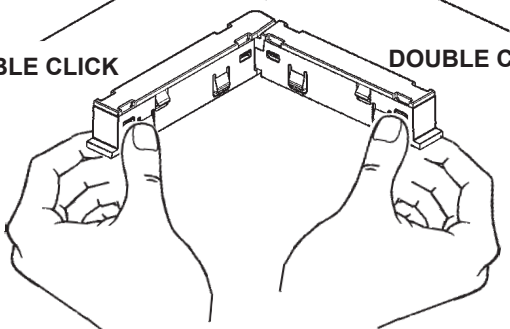


DOUBLE CLICK DOUBLE CLICK



DOUBLE CLICK

DOUBLE CLICK



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