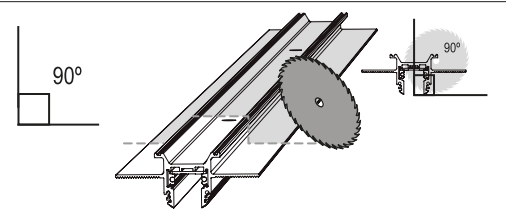


CUT PROFILES

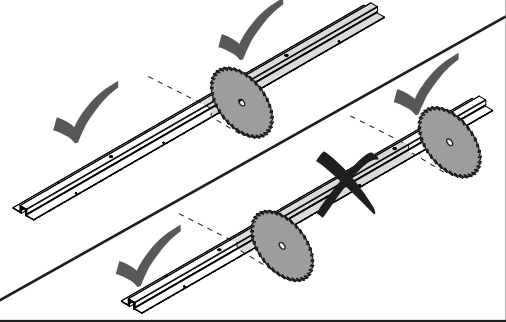
1 LINEAL



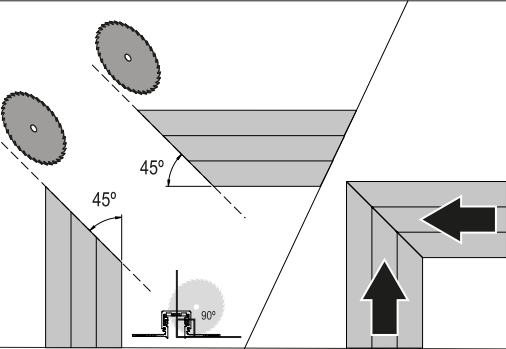
⚠ WARNING: Use the cut guide and remove burrs after cutting / ADVERTENCIA: Utilice la guía de corte y elimine las rebabas después de cortar.

⚠ WARNING: After cutting the profile push both cooper cables to the inner part to avoid the contact with the adjacent profile. / ADVERTENCIA: Después de cortar el perfil, empujar ambos cables de cobre hacia la parte interior para evitar el contacto con el perfil adyacente.

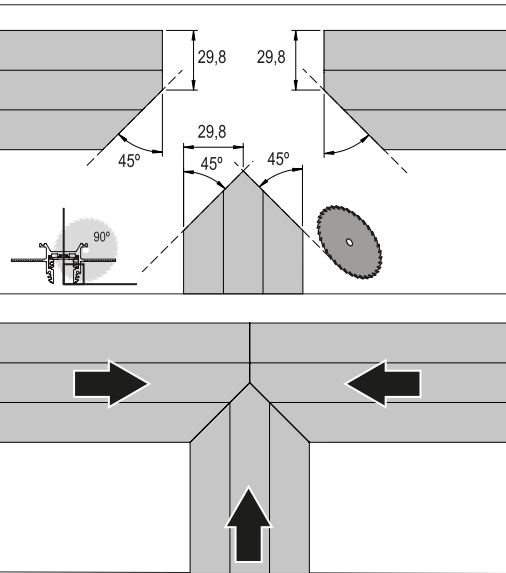
⚠ WARNING: If it's necessary to cut the profile, use only the end slices. / ADVERTENCIA: Si es necesario cortar el perfil, utilice sólo las secciones de los extremos.



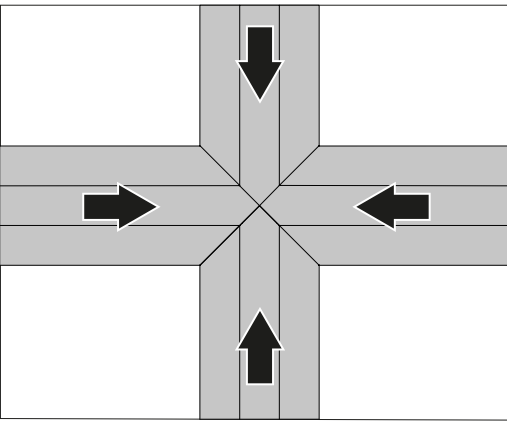
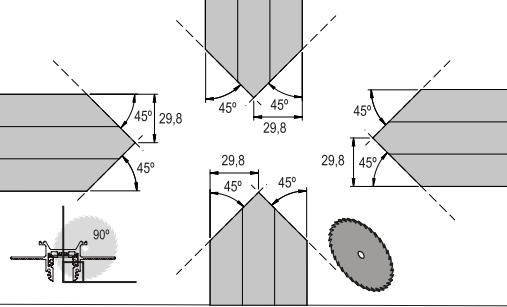
2 CORNER 90°



3 "T" CORNER

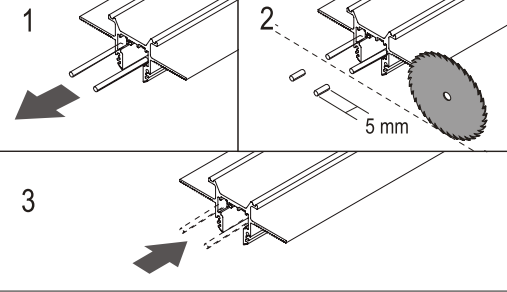


3 "X" CORNER



LINEAL / 90° / "T" / "X" CORNER

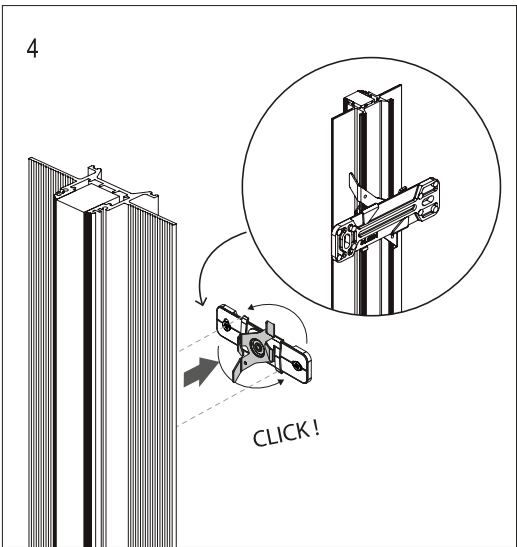
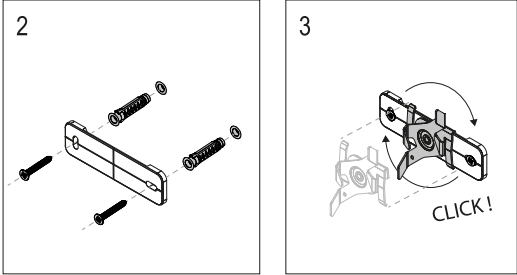
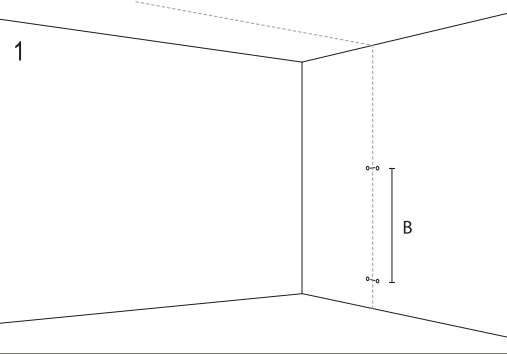
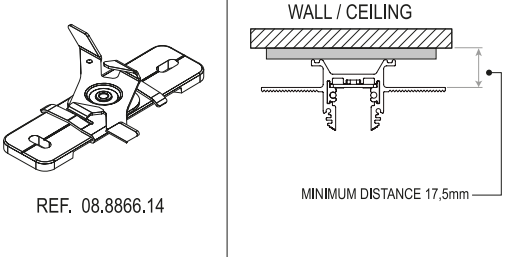
⚠ WARNING: After the cut. / ADVERTENCIA: Después de cortar



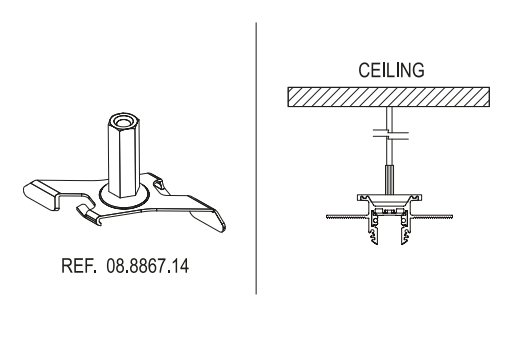
A LUMINAIRE INSTALLATION

INSTALACIÓN DE LA LUMINARIA / INSTALLAZIONE DELLA LAMPADA /
INSTALLATION DER BELEUCHTUNG / INSTALLATION DU LUMINAIRE /
INSTALAÇÃO DO APARELHO DE ILUMINAÇÃO / 照明器具の設置・据付け /
灯具的安装 / МОНТАЖ ОСВЕТИТЕЛЬНОГО ПРИБОРА /
ШАМДАЛДЫ ОРНАТУ / تركيب وحدة الإنارة

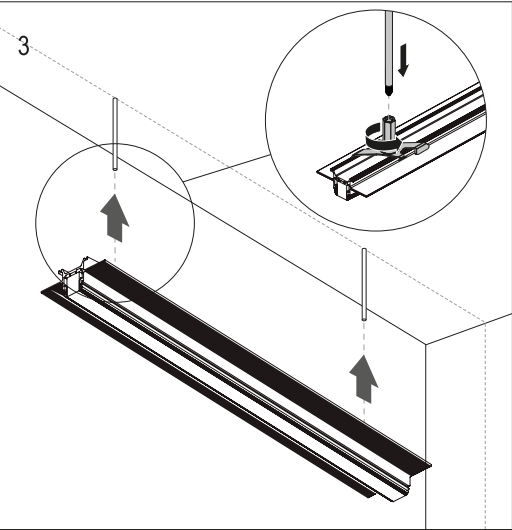
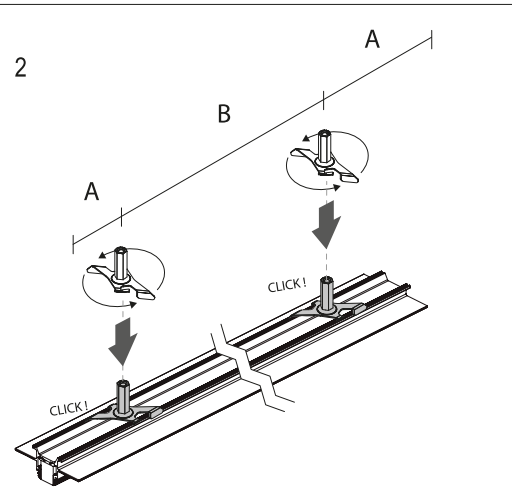
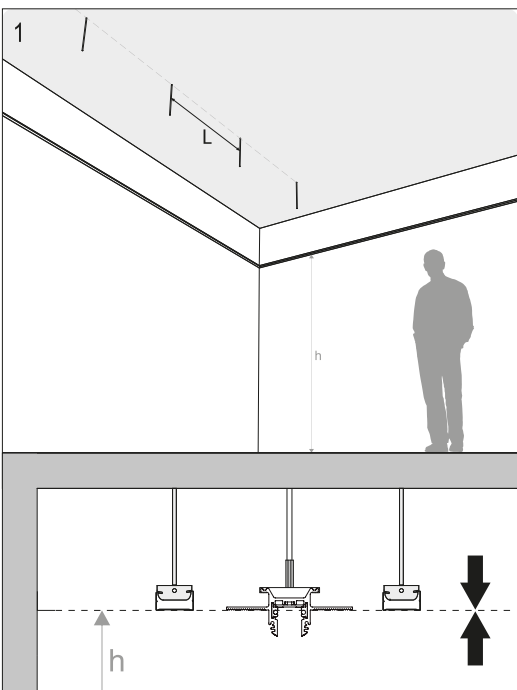
KIT WALL INSTALLATION



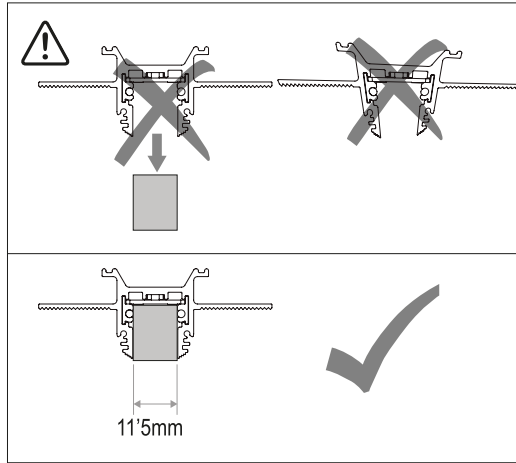
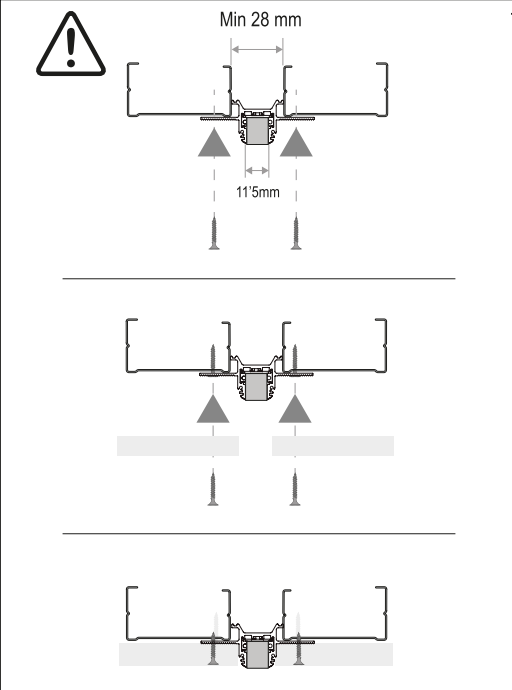
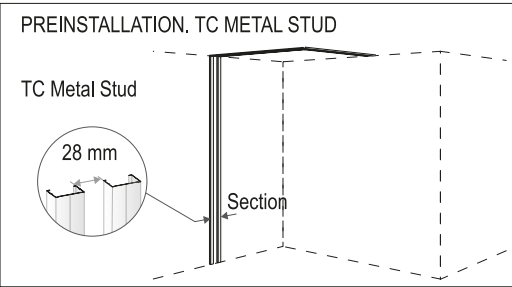
KIT CEILING INSTALLATION



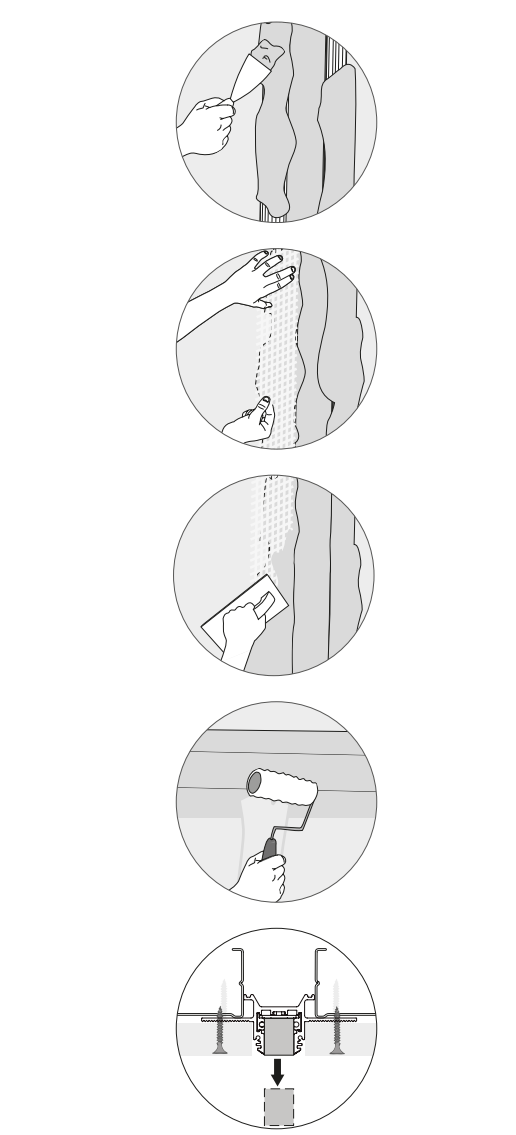
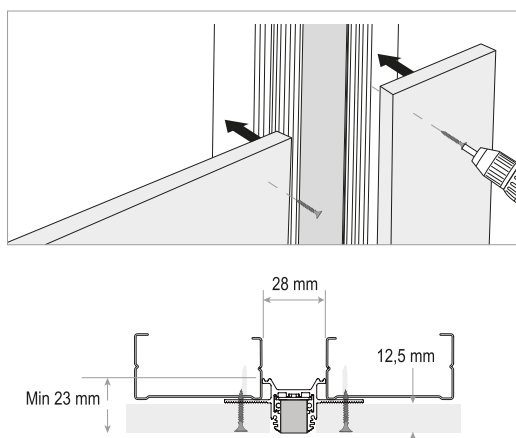
TRACK (mm)	A (mm)	B (mm)
1000	100	800 (x1)
2000	100	900 (x2)
3000	150	900 (x3)



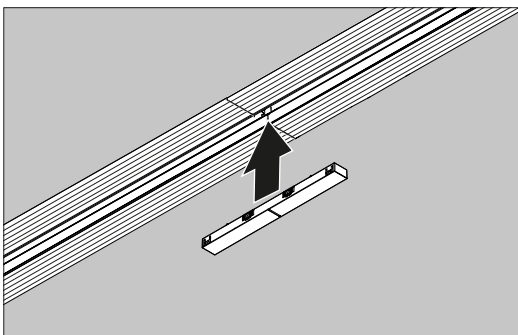
TC METAL STUD INSTALLATION



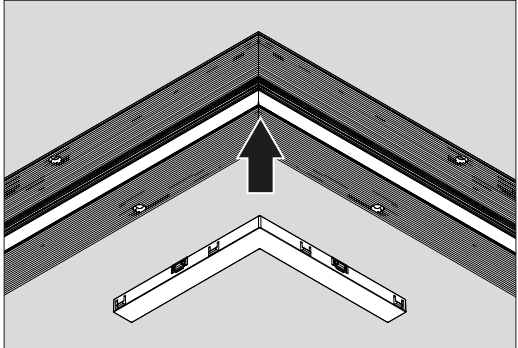
PLASTERBOARD



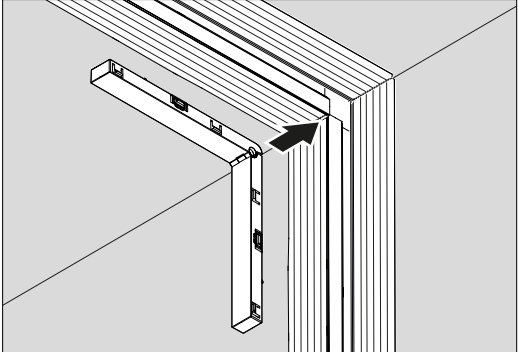
STRAIGHT CONNECTOR



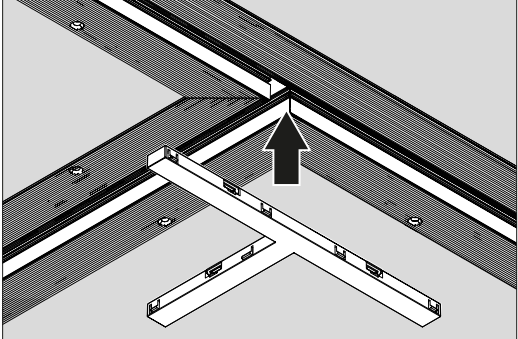
CORNER 90°



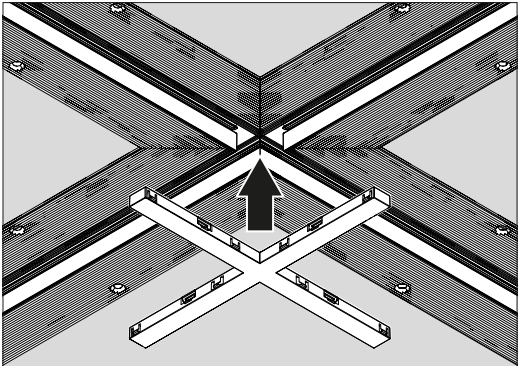
INNER CORNER



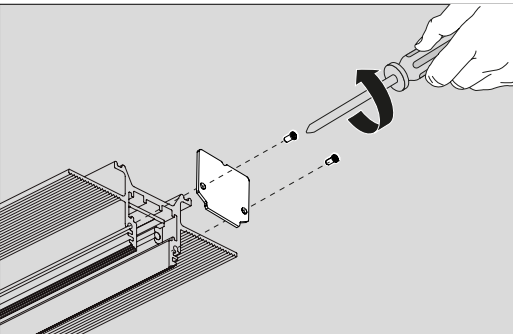
"T" CONNECTOR



"X" CONNECTOR

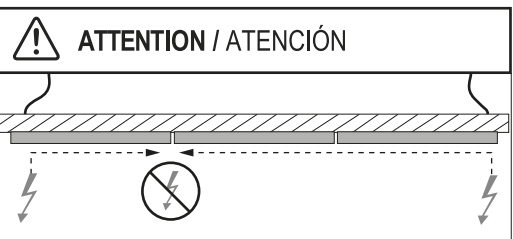


BLIND END



B ELECTRICAL CONNECTION

CONEXIÓN ELÉCTRICA / CONNESSIONE ELETTRICA / ELEKTRIS-
CHER ANSCHLUSS / CONNEXION ÉLECTRIQUE / LIGAÇÃO
ELÉCTRICA / のコネクション / 電力连接 / ЭЛЕКТРИЧЕСКОЕ
ПОДКЛЮЧЕНИЕ / ЭЛЕКТРЛІК БАЙЛАНЫС / التوصيل الكهربائي



B.1 LIVE END (DIM / NO DIM)

⚠ Constant voltage / Voltage constante: 24V- MAX 8A

