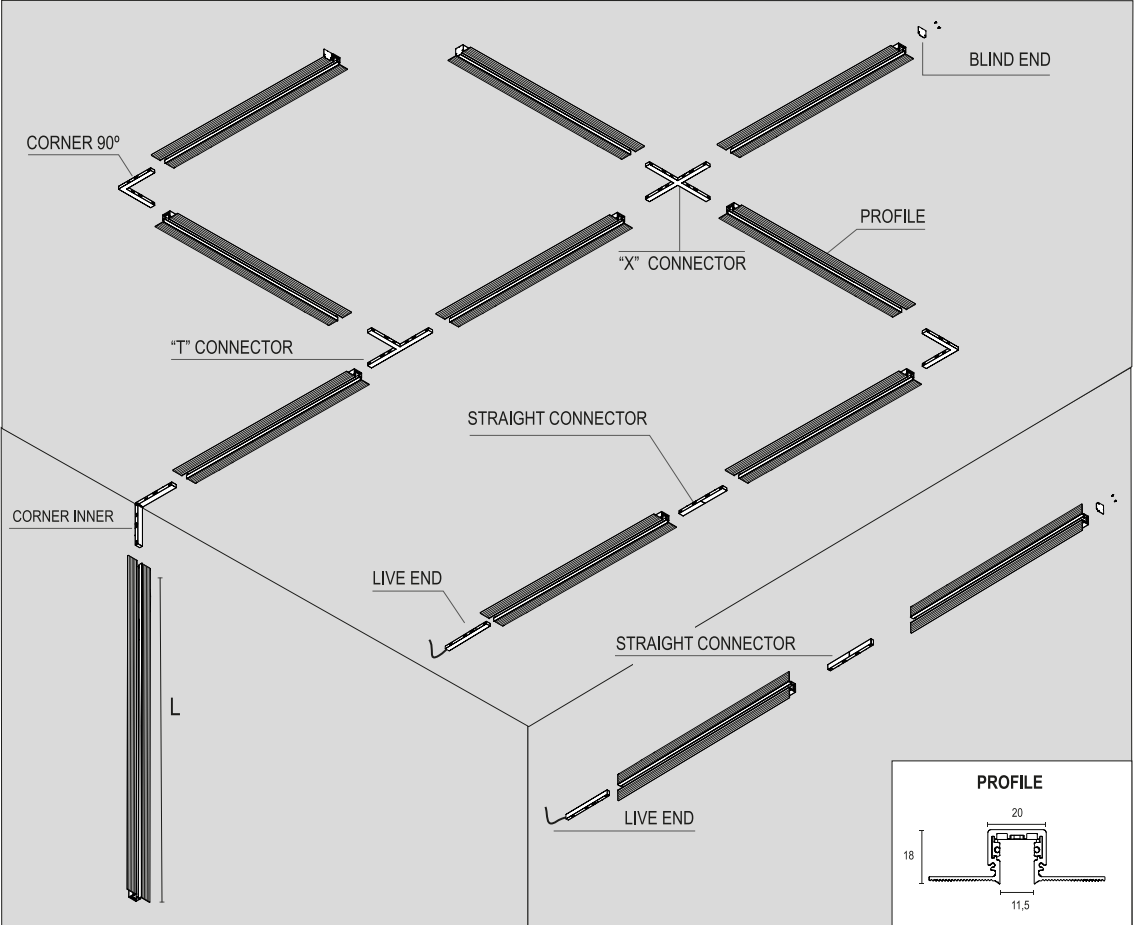


RECESSED INSTALLATION



DIM		NO DIM		FEED CONNECTOR		NO FEED ACCESSORIES	
PROFILE REF	L (mm)	PROFILE REF	L (mm)	REF	MODEL	REF	MODEL
06.0450.14	1000 (mm)	06.0453.14	1000 (mm)	06.0456.14	Live End	06.2608.14	Straight Connector
06.0451.14	2000 (mm)	06.0454.14	2000 (mm)			06.0457.14	Corner 90°
06.0452.14	3000 (mm)	06.0455.14	3000 (mm)			06.0458.14	Corner Inner
						06.0459.14	T Connector
						06.0460.14	X Connector
						06.0461.14	Blind end

REMOTE POWER SUPPLY					
			60.9705	60.9968 / 60.9969	60.9352
Luminaire	Ref.	W prod.	60W	100W	200W
Findme 0	05.510X	3,5	15	25	47
Findme 1	05.511X	5,5	11	19	36
Findme 1 Suspension	05.513X	5,5	11	19	36
Findme 2	05.512X	10	5	9	17
Atom90	05.514X	5,5	11	19	36
Atom120	05.515X	8	7	11	20
Atom200	05.516X	10,5	5	9	16
Light shadow 30	05.517X	4	11	18	34
Light shadow 45	05.518X	10	5	9	17
Light stripe 600	05.5190-1 / 05.5290-1	7	7	11	21
Light stripe 900	05.5192-3 / 05.5292-3	10	5	8	15
Light stripe 1200	05.5194-5 / 05.5294-5	13,5	4	6	12
Magic Stick SYM	05.320X / 05.322X	10,5	5	9	16
Magic Stick ASYM	05.321X / 05.323X	12	4	7	14
My Spot 25	05.530X / 05.531X	4,7	11	18	34
My Spot 35	05.532X / 05.533X	11	5	8	16

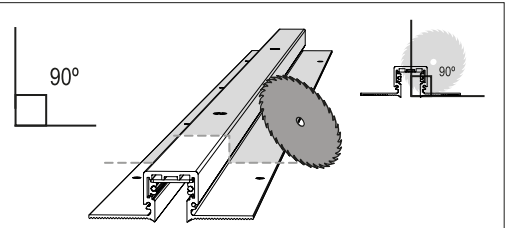
⚠ ATTENTION / ATENCIÓN

Luminaires with 1-10V control require an active system (SOURCE) to be controlled, the sink current by each luminaire is 2mA maximum. In case of passive control (SINK), the dimming BOX Control unit will be necessary to control this type of luminaires (25 luminaires maximum) / Las luminarias con control 1-10V precisan de un sistema activo (SOURCE) para ser controladas, la corriente absorbida por cada luminaria es de 2 mA máximo. En el caso de disponer de control pasivo (SINK), será necesario el accesorio Dimming BOX Control unit para poder manejar este tipo de luminarias (máximo 25 luminarias)

Max spots 1-10V: 25 spots
Max spots DALI:64 spots

CUT PROFILES

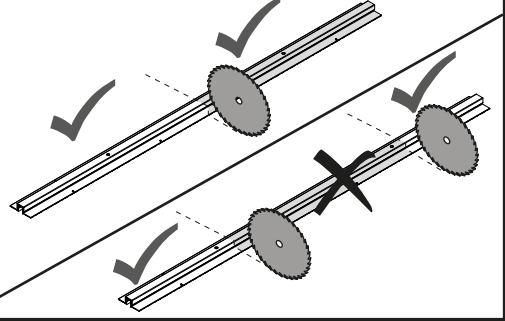
1 LINEAL



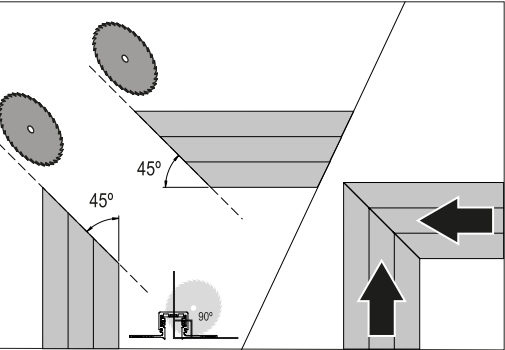
⚠ **WARNING:** Use the cut guide and remove burrs after cutting / ADVERTENCIA Utilice la guía de corte y elimine las rebabas después de cortar.

⚠ **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.

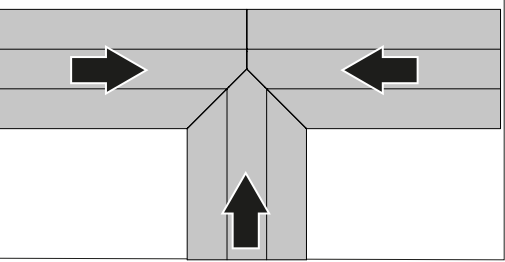
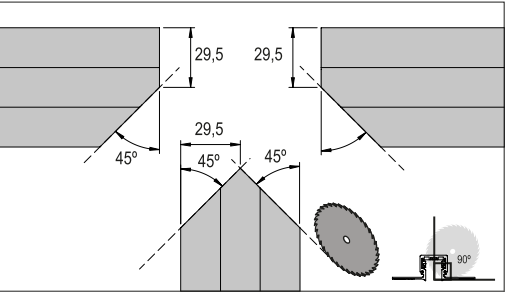
⚠ **WARNING:** If it's necessary to cut the profile, use only the end slices. / ADVERTENCIA: Si es necesario cortar el perfil, utilice sólo las secciones de los extremos.



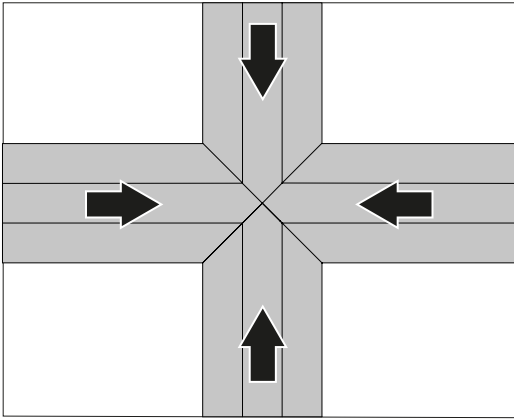
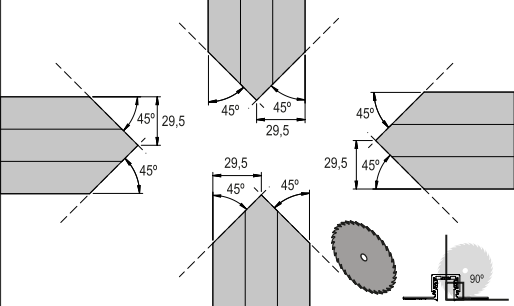
2 CORNER 90°



3 "T" CORNER

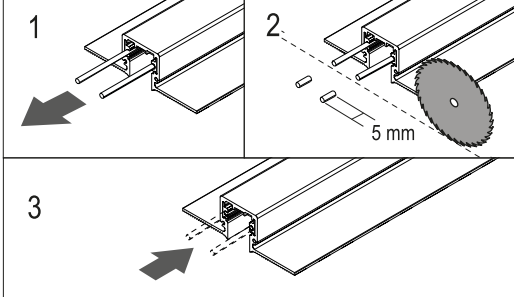


3 "X" CORNER



LINEAL / 90° / "T" / "X" CORNER

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

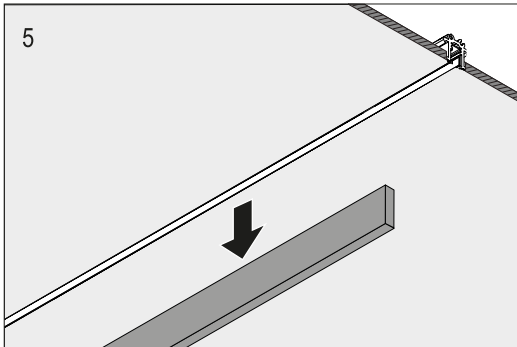
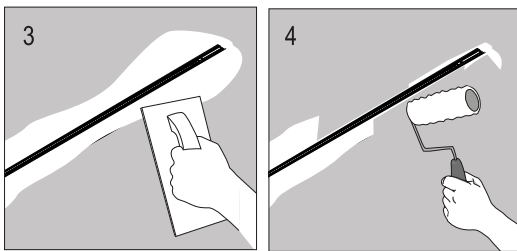
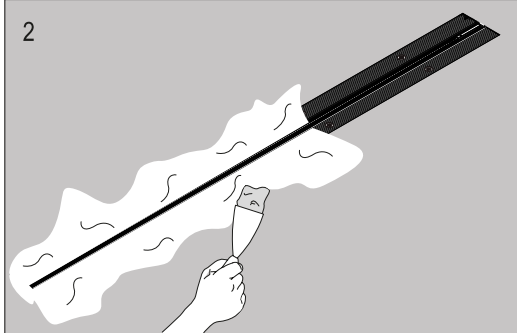
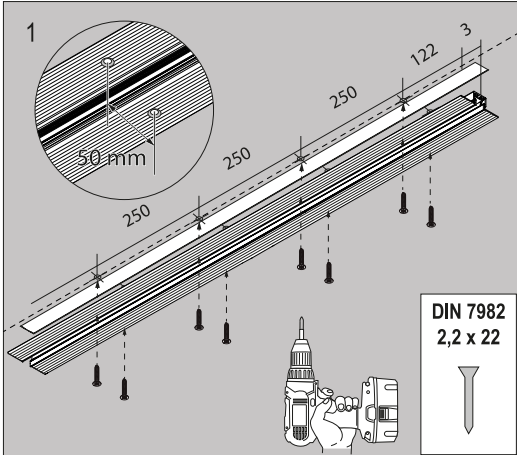
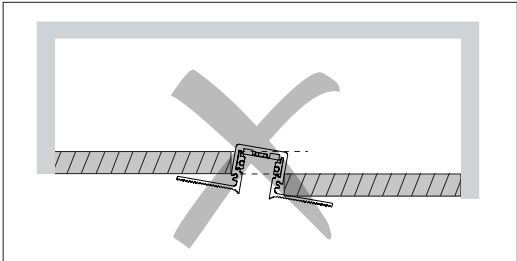
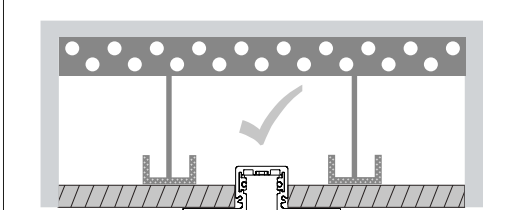
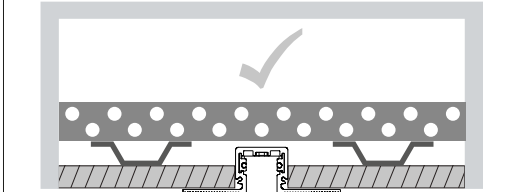


A LUMINAIRE INSTALLATION

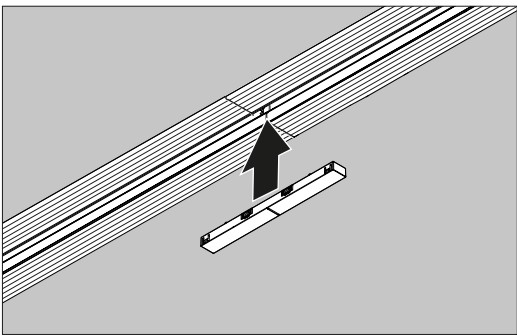
INSTALACIÓN DE LA LUMINARIA / INSTALLAZIONE DELLA LAMPADA / INSTALLATION DER BELEUCHTUNG / INSTALLATION DU LUMINAIRE / INSTALAÇÃO DO APARELHO DE ILUMINAÇÃO / 照明器具の設置-据付け / 灯具的安装 / МОНТАЖ ОСВЕТИТЕЛЬНОГО ПРИБОРА ШАМДАЛ/ды ОРНАТУ / تركيب وحدة الإنارة

⚠ Use only the screws and plugs supplied with the product. / Utilice únicamente los tornillos y tacos suministrados con el producto.

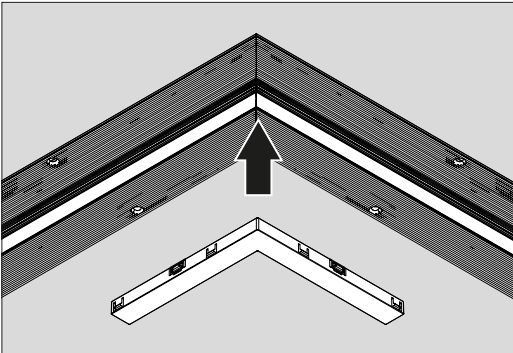
⚠ Both sides of the plasterboard have to be fastened to the structure. / Ambos lados de la placa de yeso deben fijarse a la estructura.



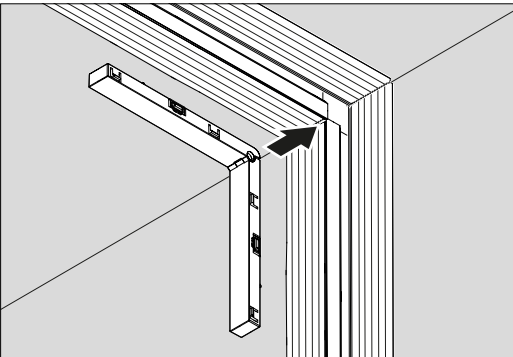
STRAIGHT CONNECTOR



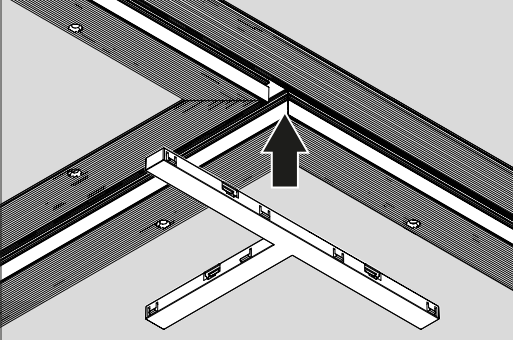
CORNER 90°



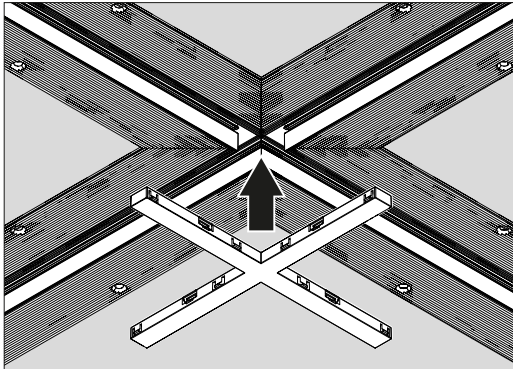
INNER CORNER



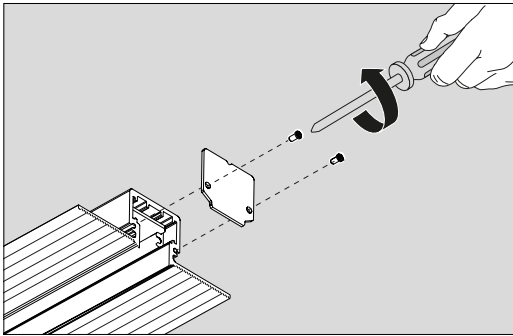
"T" CONNECTOR



"X" CONNECTOR

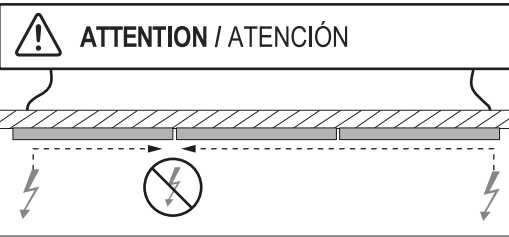


BLIND END



B ELECTRICAL CONNECTION

CONEXIÓN ELÉCTRICA / CONNESSIONE ELETTRICA / ELEKTRISCHER ANSCHLUSS / CONNEXION ÉLECTRIQUE / LIGAÇÃO ELÉCTRICA / のコネクション / 電力接続 / ЭЛЕКТРИЧЕСКОЕ ПОДКЛЮЧЕНИЕ / ЭЛЕКТРЛІК БАЙЛАНЫС / التوصيل الكهربائي



B.1 LIVE END (DIM / NO DIM)

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

