

M26R Track 48V

TRIMLESS MOUNTING



CLASE III MUY BAJA TENSION DE SEGURIDAD
CLASS III VERY LOW SAFETY VOLTAGE
CLASSE III TRÈS BASSE TENSION
KLASSE III NIEDRIG-SICHERHEITSTROM
CLASSE III MOLTO BASSA TENSIONE DI SICUREZZA
KLASSE III ERG LAAG VEILIGHEIDSVOLTAGE
ΤΑΞΗ ΙΙΙ ΠΟΛΥΧΑΜΗΛΗ ΕΝΤΑΣΗ ΑΣΦΑΛΕΙΑΣ
فئة III فولتاچ أمان منخفض

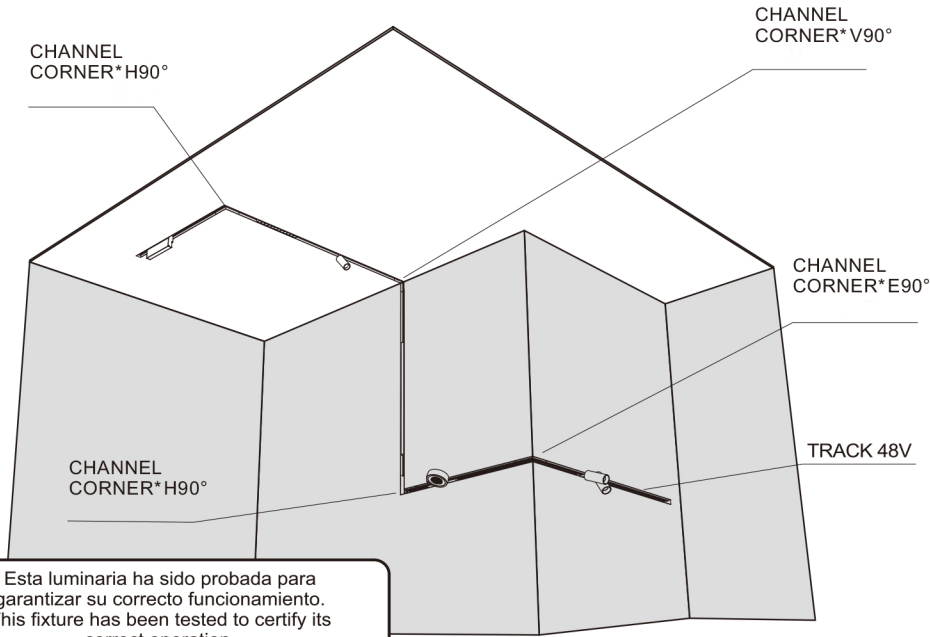


APTO PARA USO INTERIOR
SUITABLE FOR INDOOR USE
APPROPRIÉ POUR UTILISATION INTÉRIEURE
FÜR INNENGEBRAUCH GEEIGNET
ADATTO PER USO INTERNO
TOEPASBAAR BINNENSHUIS
ΚΑΤΑΛΗΛΟ ΓΙΑ ΕΣΩΤΕΡΙΚΗ ΧΡΗΣΗ
مناسبة للاستعمال الداخلي



ACORDE A LAS NORMAS EN 60.598
IN AGREEMENT TO THE NORM EN 60.598
CONFORME AUX NORMES EN 60.598
GEMÄSS DER NORMEN EN 60.598
CONFORME ALLE NORME EN 60.598
IN OVEREENSTEMMING MET DE NORM EN 60.598
ΣΕ ΣΥΜΦΩΝΙΑ ΜΕ ΤΟΝ ΚΑΝΟΝΑ EN 60.598
بموافقه إتفاق نظام EN 60.598

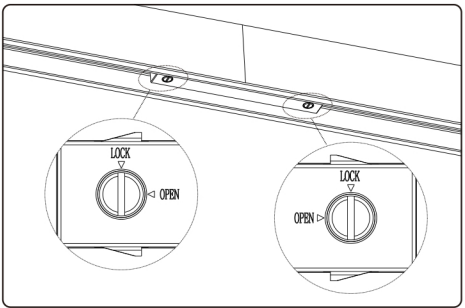
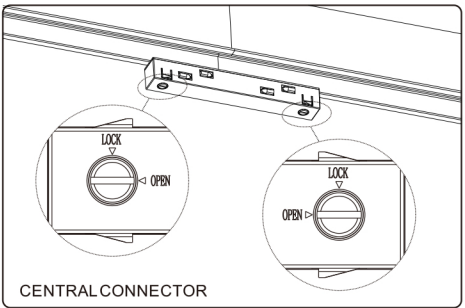
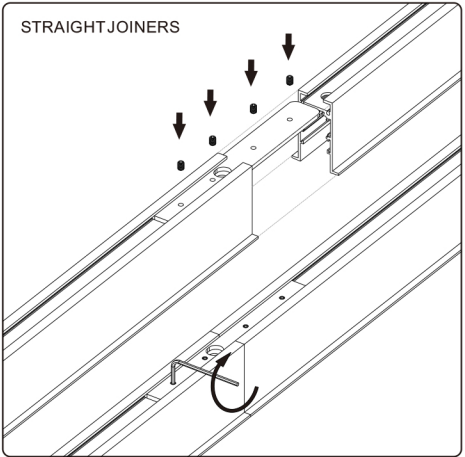
RECOMMENDED FOR INSTALLATIONS
WHERE THE PROFILE CAN BE INSTALLED
BEFORE THE FALSE PLASTERBOARD
CEILING (THICKNESS 12,5mm)



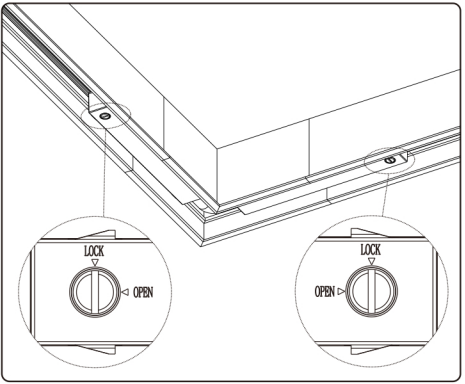
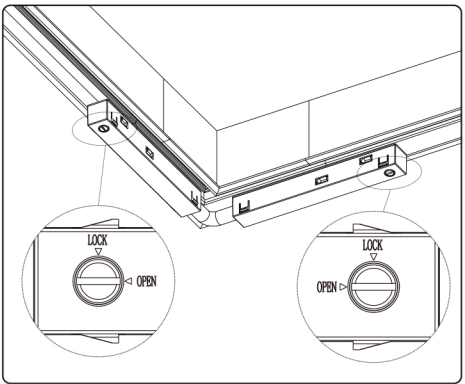
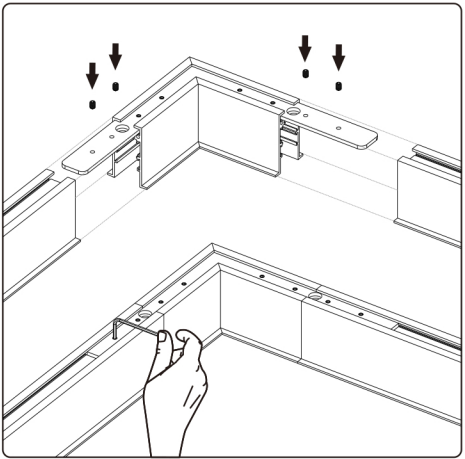
Esta luminaria ha sido probada para garantizar su correcto funcionamiento. This fixture has been tested to certify its correct operation.
Ce luminaire a été testé afin de certifier son correct fonctionnement.
Diese Leuchte wurde getestet um die korrekto Funktion zu garantieren.
Questo apparecchio è stato testato per certificare il corretto funzionamento.
Dit armatuur is getest om te verzekeren dat het goed functioneert.
Αυτό το φωτιστικό έχει δοκιμαστεί για να διασφαλιστεί η σωστή λειτουργία.
تم اختبار وحدة الإنارة هذه لضمان التشغيل السليم.



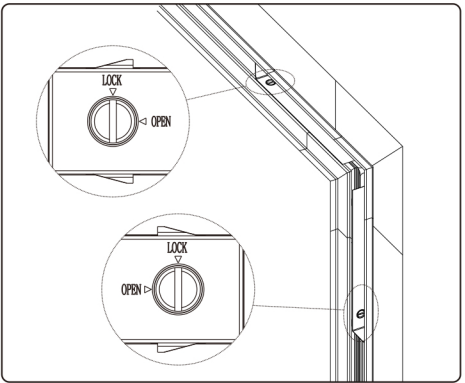
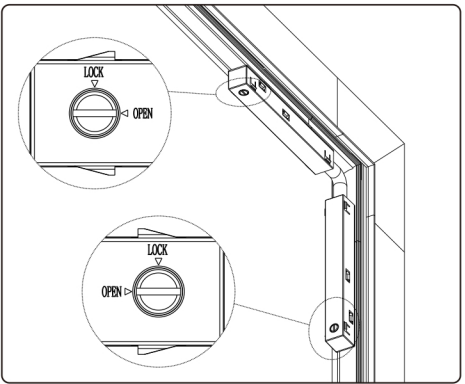
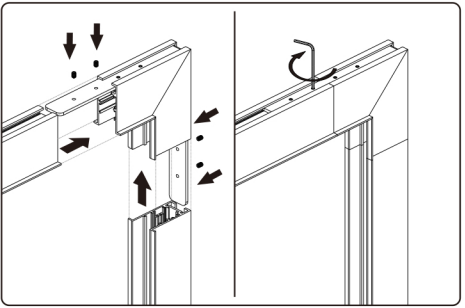
Framtida



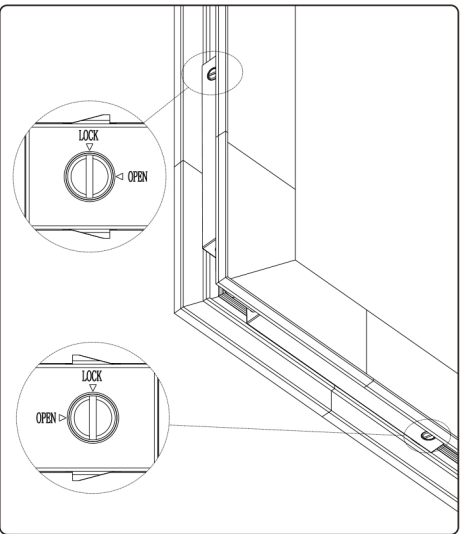
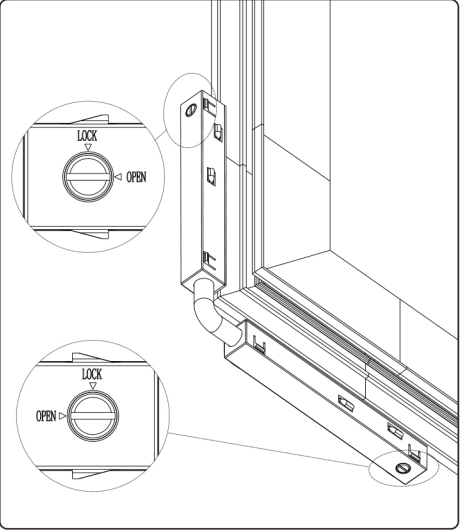
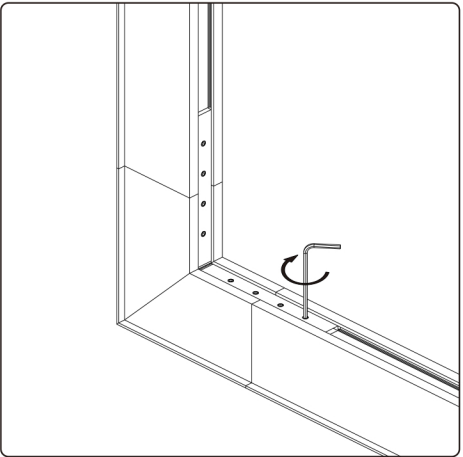
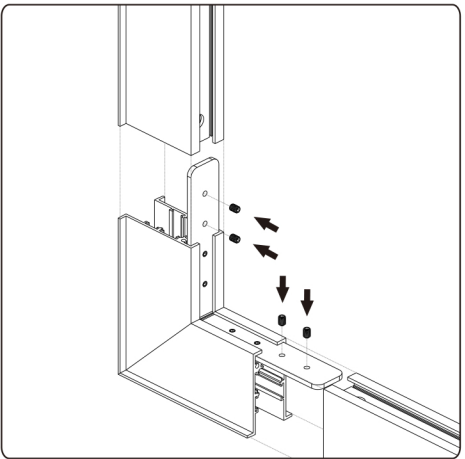
CHANNEL CORNER*H90°



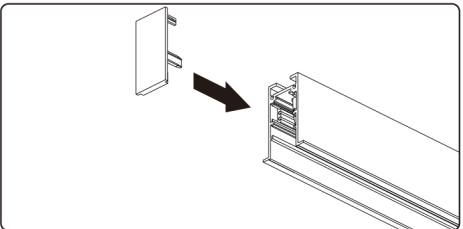
CHANNEL CORNER*V90°



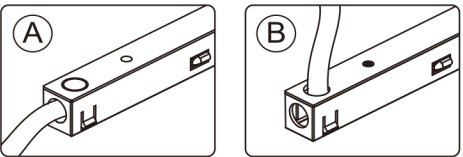
CHANNEL CORNER*E90°



END FEED COVER



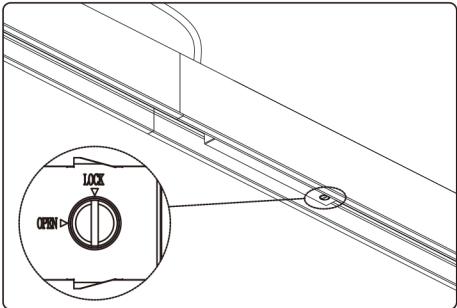
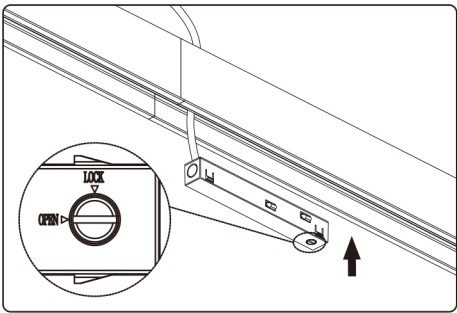
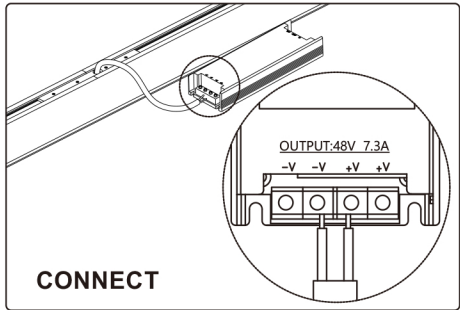
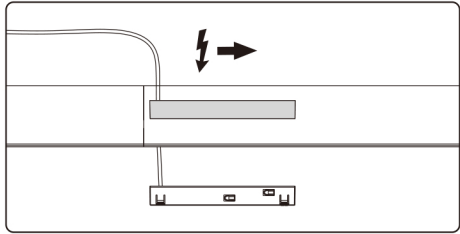
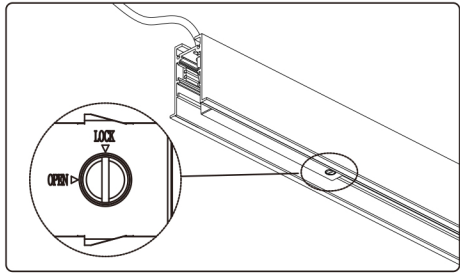
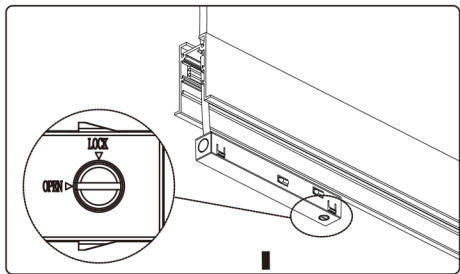
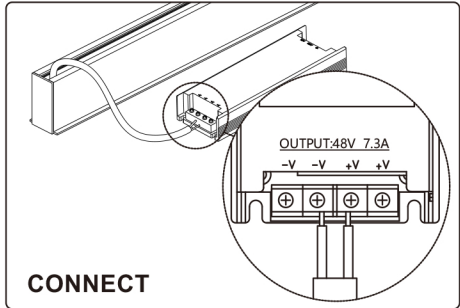
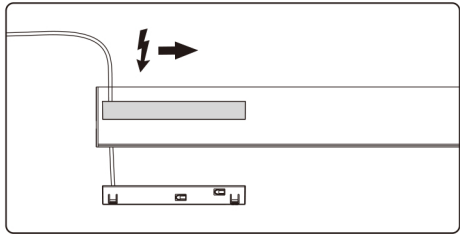
POWER FEEDER UNIT



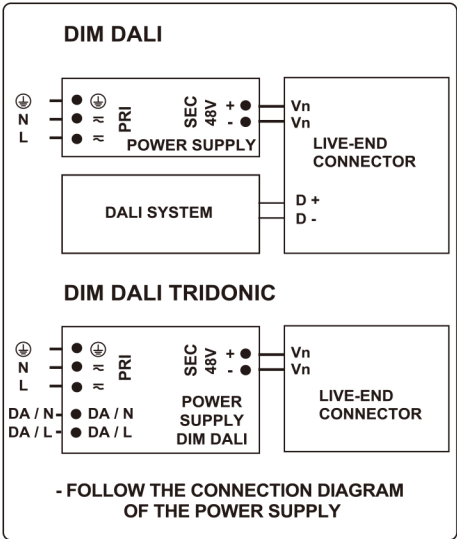
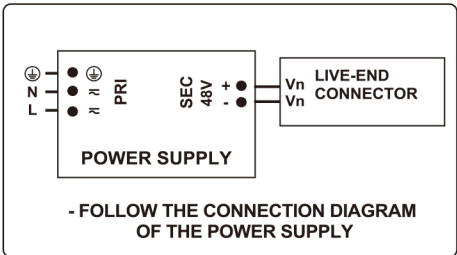
CABLE SECTION AND LENGTH
BETWEEN TRACK AND POWER SUPPLY

TRACK LENGTH (m)		10			20			29
CABLE LENGTH (m)		1	10	20	1	10	20	1
P(W)	CABLE SECTION (mm²)							
75	0,75	✓	✓	✓	✓	✓	✗	✓
	1,5	✓	✓	✓	✓	✓	✗	✓
150	0,75	✓	✗	✗	✓	✗	✗	✓
	1,5	✓	✓	✗	✓	✓	✗	✓

INITIALELECTRICAL CONNECTION



ELECTRICAL CONNECTION
POWER SUPPLY



CEILINGINSTALLATION

