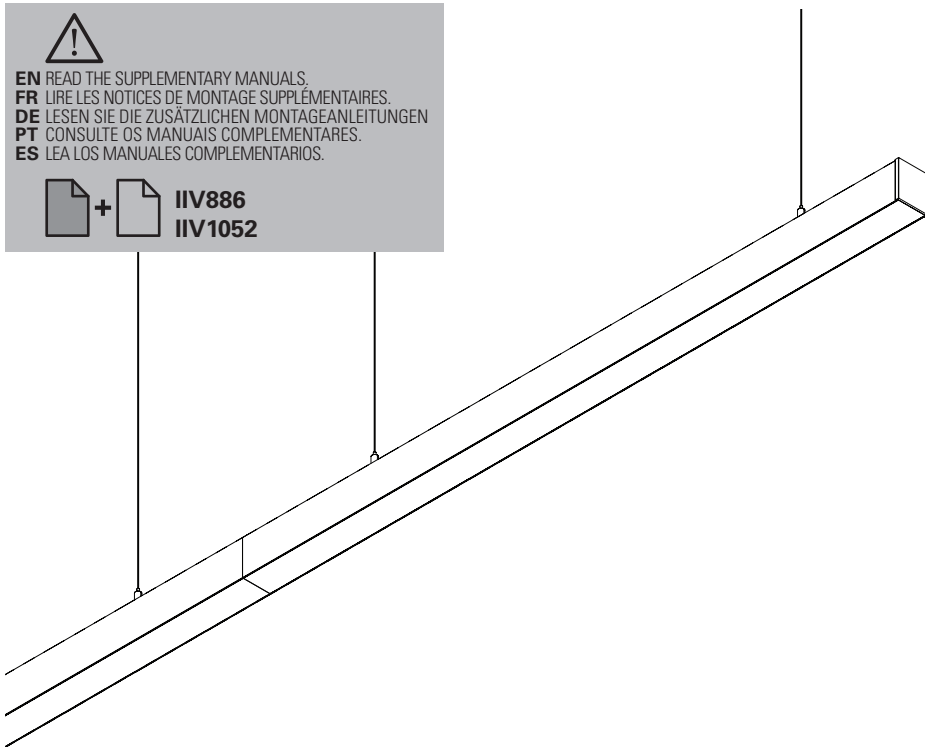


REBA 50 LITE LINE | REBA 50 LITE LINE D/I

(SUSPENDED | SUSPENDU | ABGEHÄNGTE MONTAGE | SUSPENSO | SUSPENDIDO)

EN INSTALLATION INSTRUCTIONS**FR** NOTICE DE MONTAGE**DE** MONTAGEANLEITUNG**PT** INSTRUÇÕES DE MONTAGEM**ES** INSTRUCCIONES DE MONTAJE**IIV878**

EN READ THE SUPPLEMENTARY MANUALS.
FR LIRE LES NOTICES DE MONTAGE SUPPLÉMENTAIRES.
DE LESEN SIE DIE ZUSÄTZLICHEN MONTAGEANLEITUNGEN
PT CONSULTE OS MANUAIS COMPLEMENTARES.
ES LEA LOS MANUALES COMPLEMENTARIOS.

**IIV886****IIV1052**

Order code / Code com. / Bestell-Nr. / Código / Código: 90884... | 90885... | 90886... | 90887...

**EN** Carefully read the installation instructions provided before installing the device. Safety and Maintenance: Scan here. |**FR** Lire attentivement les notices de montage avant l'installation de l'appareil. Sécurité et Entretien: Scannez ici. |**DE** Bitte lesen die mitgelieferte Montageanleitung vor der Montage des Geräts. Sicherheit und Wartung: Hier scannen. |**PT** Leia atentamente as instruções de montagem fornecidas antes de instalar o aparelho. Segurança e Manutenção: Scan aqui. |**ES** Lea atentamente las instrucciones de montaje proporcionadas antes de instalar el aparato. Seguridad y Mantenimiento: Escanea aquí. |

REBA 50 LITE Line

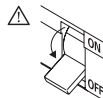
REBA 50 LITE D/I Line

REBA 50 LITE Line

(mm)
562x48x60
1122x48x60
1402x48x60
1682x48x60
2804x48x60

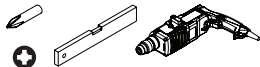
REBA 50 LITE D/I Line

(mm)
1122x48x60
1402x48x60
1682x48x60
2804x48x60



TOOLS | OUTILS | WERKZEUG | FERRAMENTAS | HERRAMIENTAS

Umbrako
Phillips screwdriver
Level ruler

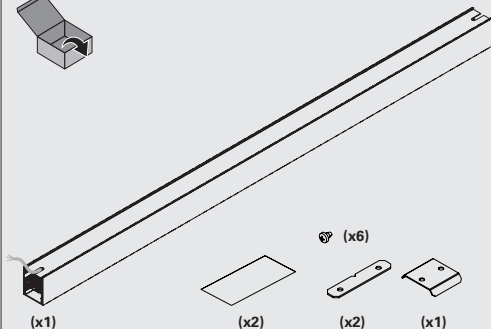


EN USE GLOVES.
FR UTILISEZ DES GANTS.
DE HANDSCHUHE BENUTZEN.
PT UTILIZE LUVAS.
ES USE GUANTES.

REBA 50 LITE LINE

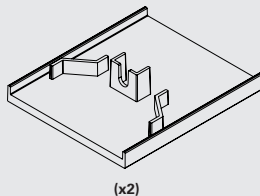
REBA 50 LITE LINE D/I

90884... | 90885... | 90886... | 90887...



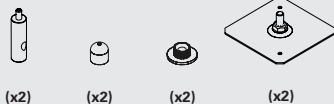
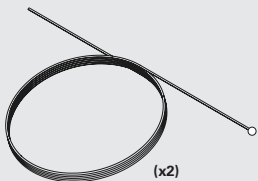
START KIT KIT DÉBUT DE LIGNE START KIT START KIT START KIT

923800...

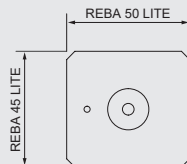


S16 REBA LITE SUSPENSION KIT KIT DE SUSPENSION S16 REBA LITE S16 REBA LITE SEILABHÄNGUNG KIT DE SUSPENSÃO S16 REBA LITE KIT DE SUSPENSIÓN S16 REBA LITE

913400 | 913401 | 913402



+
IIV886



SURFACE MOUNTED POWER SUPPLY KIT D85
KIT D'ALIMENTATION EN SAILLIE D85
VORSTEHENDER STROMVERSORGUNGSSATZ D85
KIT ALIMENTAÇÃO SALIENTE D85
KIT DE ALIMENTACIÓN SALIENTE D85

+

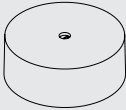


IIV1052

94300... | 94301...



(x7)

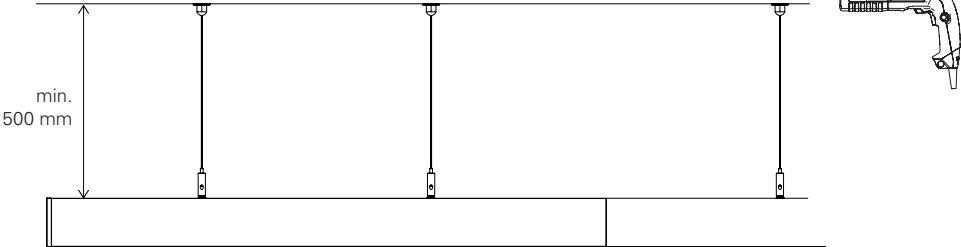


(x1)



(x1)

REBA 50 LITE D/I Line



ENDimensions do not include start kit. To complete the line add 6 mm to the length.
A – Recommended initial distance.

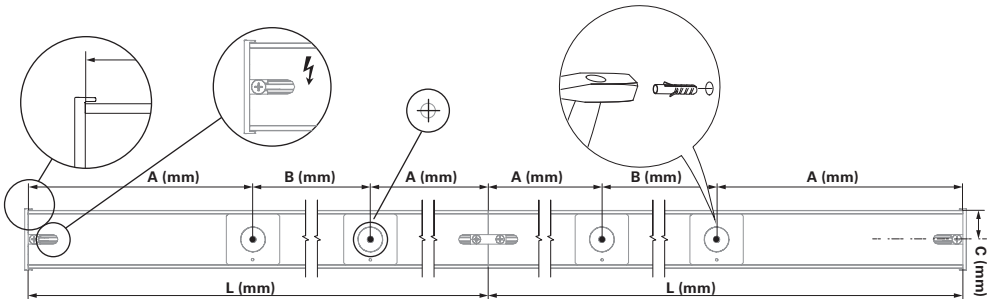
FRDimensions sans kit début de ligne. Veuillez ajouter 6 mm à la longueur pour compléter la ligne. **A** – Distance initiale recommandée.

DEAbmessungen ohne Startkit. Fügen Sie der Länge 6 mm hinzu, um die Linie zu vervollständigen. **A** – Empfohlene Anfangsdistanz

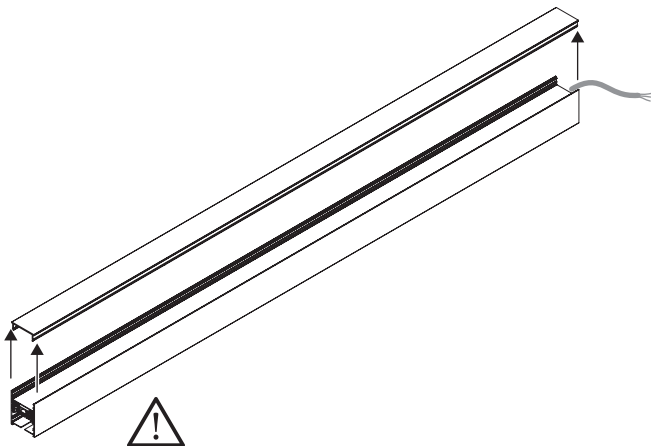
PTAs dimensões não incluem start kit. Adicione 6 mm ao comprimento para completar a linha. **A** – Distância inicial aconselhada

ESLas dimensiones no incluyen el star kit. Incremente 6 mm a la longitud para completar la línea. **A** – Distancia inicial recomendada

REBA 50 LITE Line REBA 50 LITE D/I Line			
L (mm)	A	B	C
562	72,5	417	25
1122		977	
1402		1257	
1682		1537	
2804		2659	



1 - (START MODULE)



- EN** Pull the electrical cables out of the luminaire.
FR Tirez les câbles électriques hors du luminaire.
DE Ziehen Sie die elektrischen Kabel aus der Leuchte heraus.
PT Puxe os cabos elétricos para fora da luminária.
ES Saque los cables eléctricos de la luminaria.



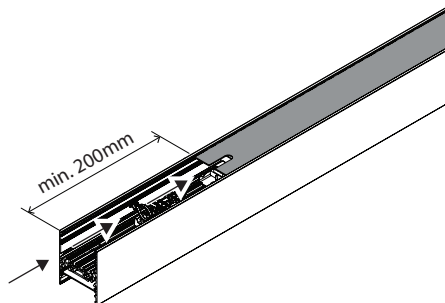
FOR SUSPENSION AND CEILING ROSE READ:
POUR SUSPENSION ET PATÈRE DE
SUSPENSION LIRE :
FÜR SEILABHÄNGUNG UND DECKENDOSE, BITTE
LESEN SIE:
PARA SUSPENSÃO E CAIXA DE
ALIMENTAÇÃO LER:
PARA SUSPENSIÓN Y BASE DE TECHO LEER:



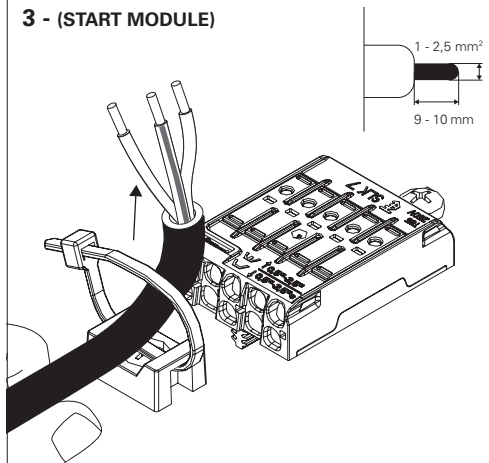
IIV1052 (FIRST /
PREMIER / ERSTE
/ PRIMEIRO /
PRIMERO)

IIV886

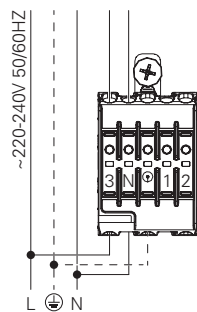
2 - (START MODULE)



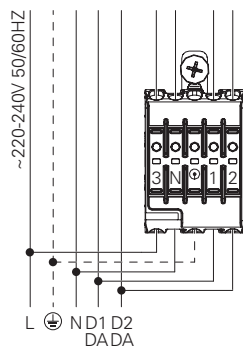
3 - (START MODULE)



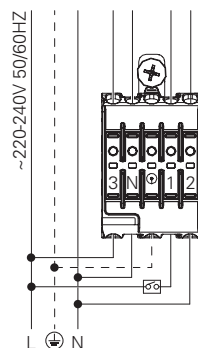
4 - (START MODULE) - HF



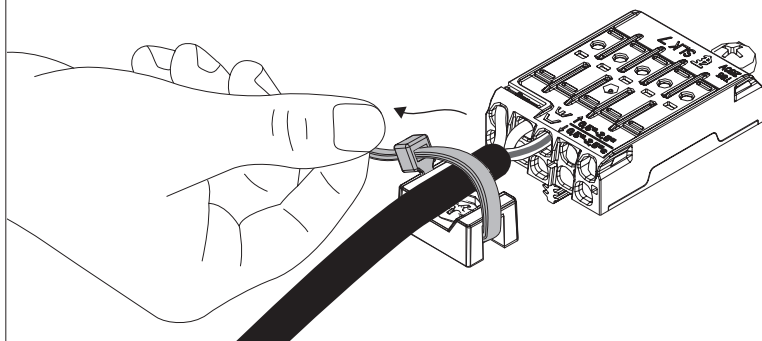
DALI (START MODULE)



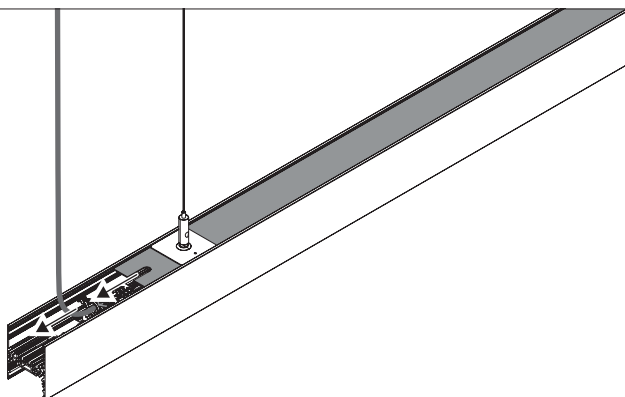
SWD (START MODULE)



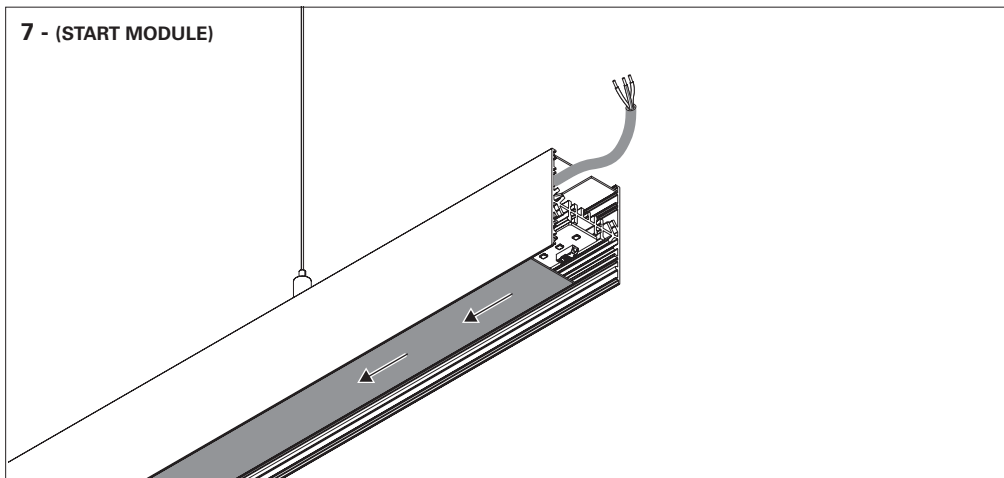
5 - (START MODULE)



6 - (START MODULE)

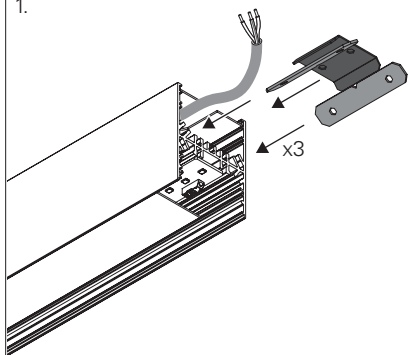


7 - (START MODULE)

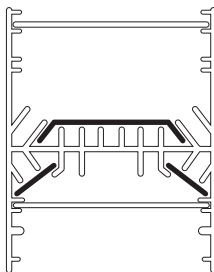


8 - (START MODULE)

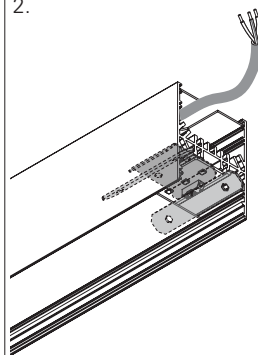
1.



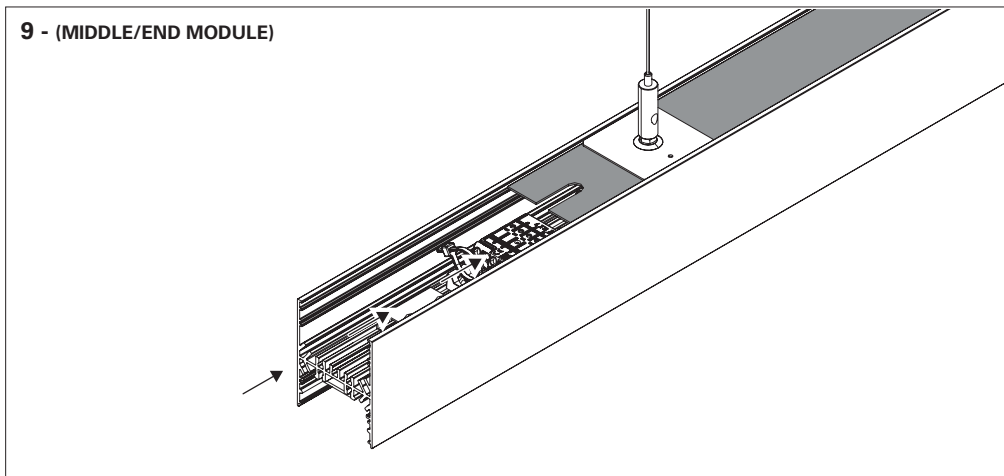
Front View



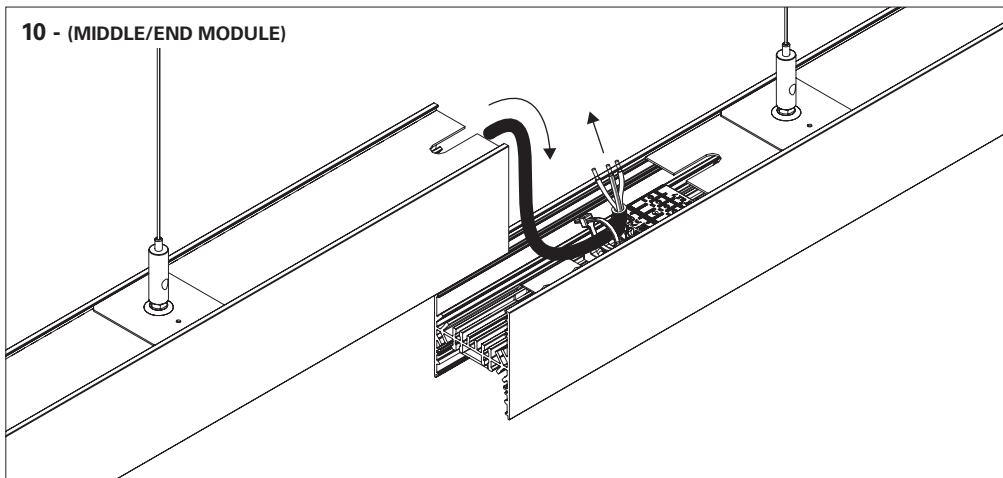
2.



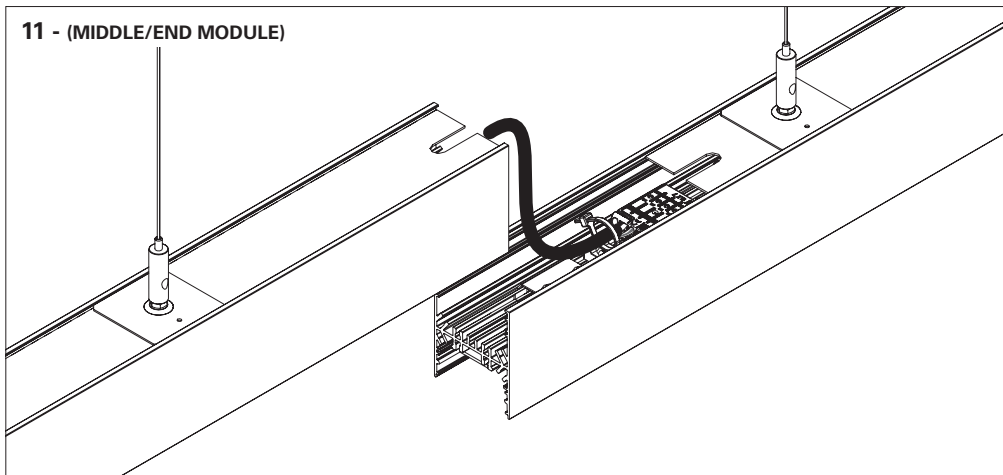
9 - (MIDDLE/END MODULE)



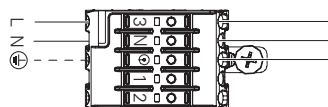
10 - (MIDDLE/END MODULE)



11 - (MIDDLE/END MODULE)



12 - HF (MIDDLE/END MODULE)



BLUE - N (NEUTRAL)
GREEN AND YELLOW - ⊕ (EARTH)
BROWN - L (LIVE)

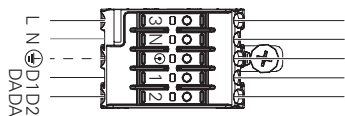
BLEU - N (NEUTRE)
VERT ET JAUNE - ⊕ (TERRE)
MARRON - L (PHASE)

BLAU - N (NEUTRAL)
GRÜN UND GELB - ⊕ (ERDE)
BRAUN - L (PHASE)

AZUL - N (NEUTRO)
VERDE E AMARELO - ⊕ (TIERRA)
CASTANHO - L (FASE)

AZUL - N (NEUTRAL)
VERDE Y AMARILLO - ⊕ (TIERRA)
MARRÓN - L (FASE)

12 - DALI (MIDDLE/END MODULE)



BLUE - N (NEUTRAL)
GREEN AND YELLOW - (PE) (EARTH)
BROWN - L (LIVE)
GREY - D1
BLACK - D2

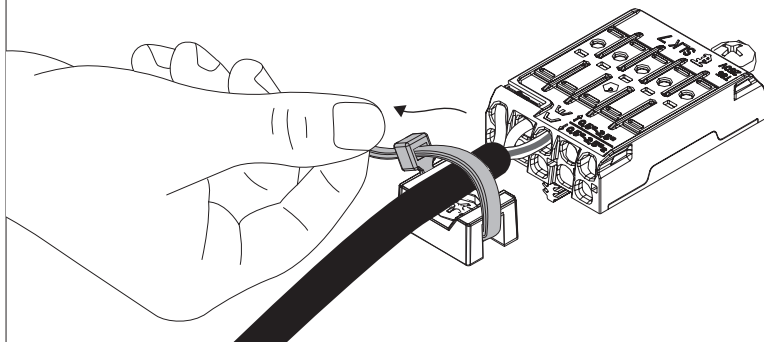
BLEU - N (NEUTRE)
VERT ET JAUNE - (PE) (TERRE)
MARRON - L (PHASE)
GRIS - D1
NEGRO - D2

BLAU - N (NEUTRAL)
GRÜN UND GELB - (PE) (ERDE)
BRAUN - L (PHASE)
GRAU - D1
SCHWARZ - D2

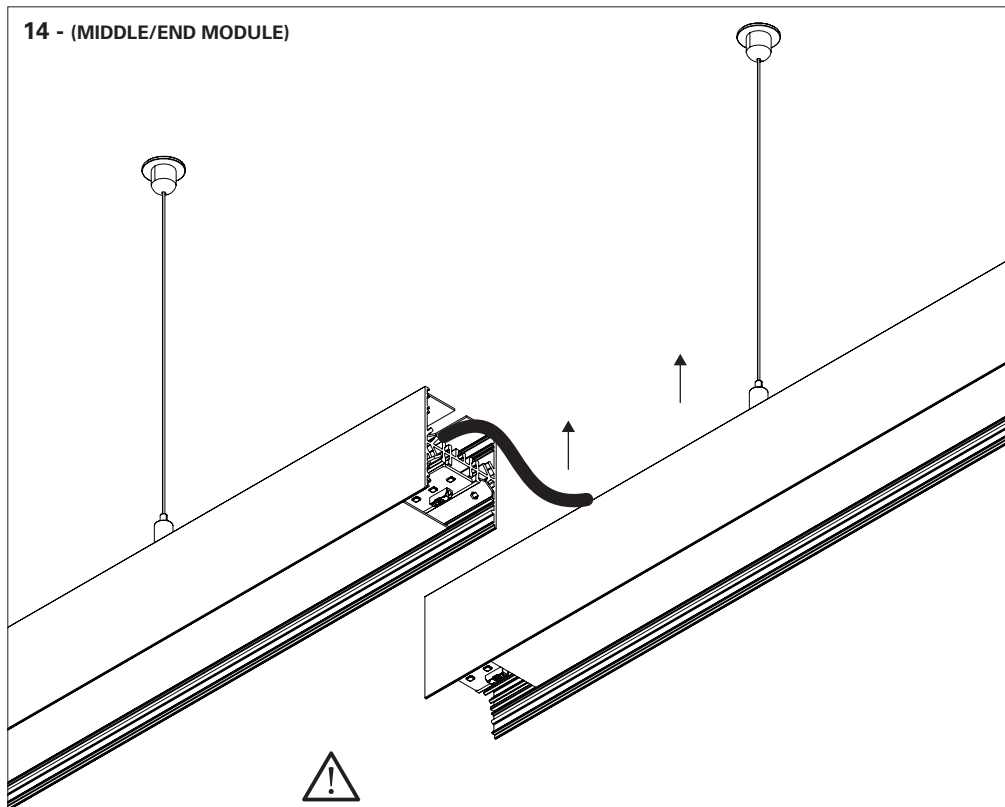
AZUL - N (NEUTRO)
VERDE E AMARELO - (PE) (TERRA)
CASTANHO - L (FASE)
CINZENTO - D1
PRETO - D2

AZUL - N (NEUTRAL)
VERDE Y AMARILLO - (PE) (TIERRA)
MARRÓN - L (FASE)
GRIS - D1
NOIR - D2

13 - (MIDDLE/END MODULE)

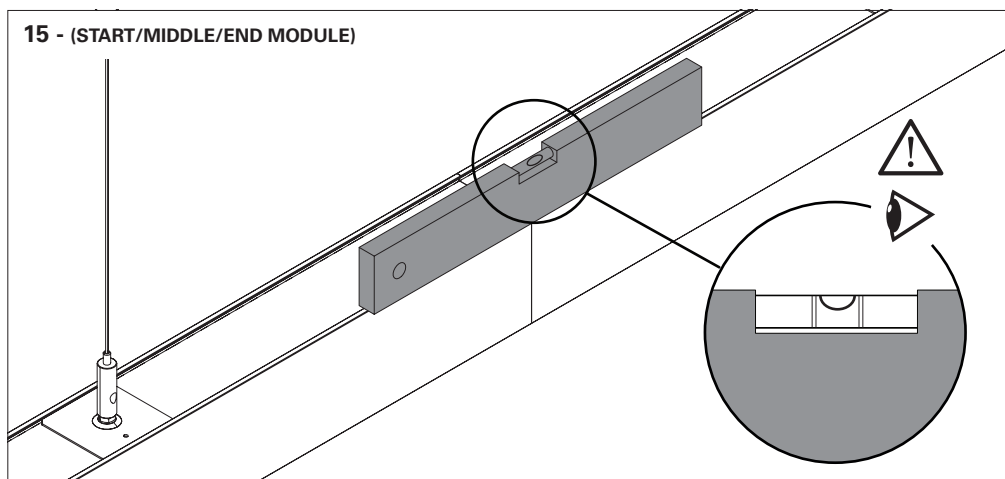


14 - (MIDDLE/END MODULE)

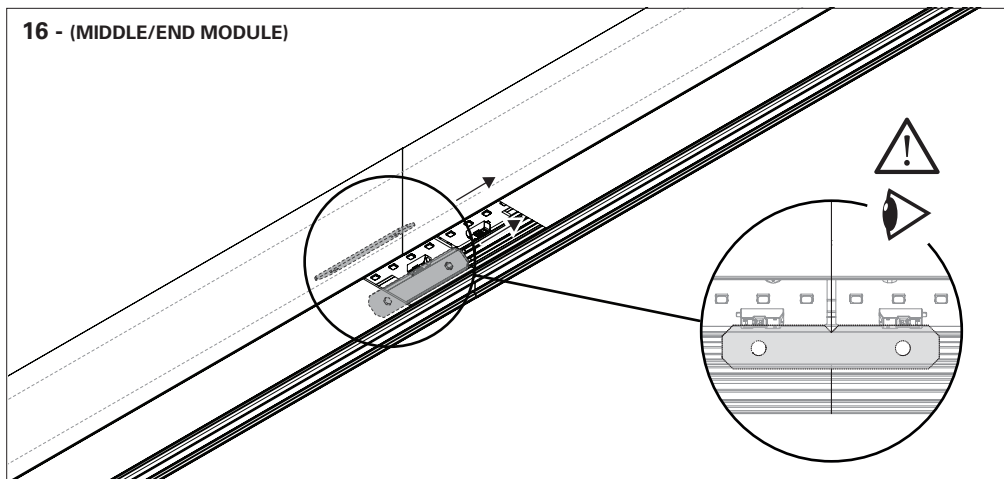


- EN**In the end module, the wiring must be protected or removed.
FRDans le module final, le câblage doit être protégé ou retiré.
DEIm Endmodul muss die Verkabelung geschützt oder entfernt werden.
PTNo módulo final, a fiação deve ser protegida ou removida.
ESEn el módulo final, el cableado debe estar protegido o eliminado.

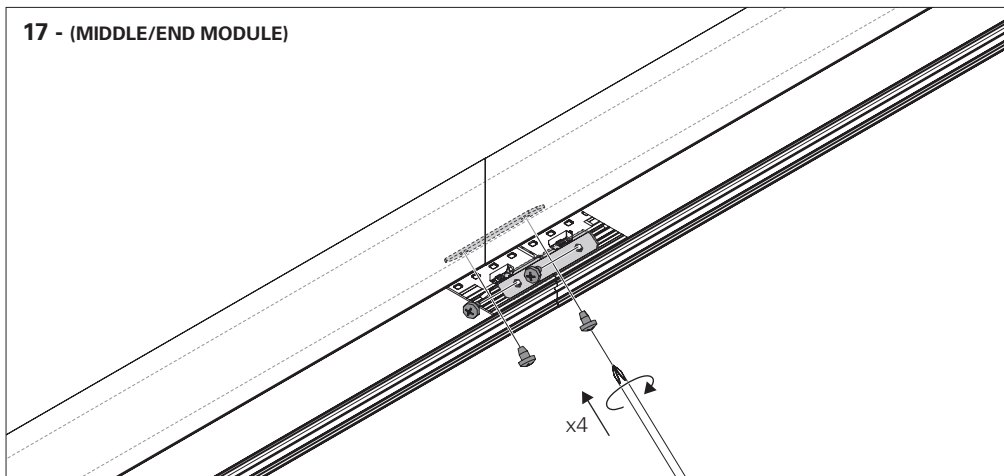
15 - (START/MIDDLE/END MODULE)



16 - (MIDDLE/END MODULE)

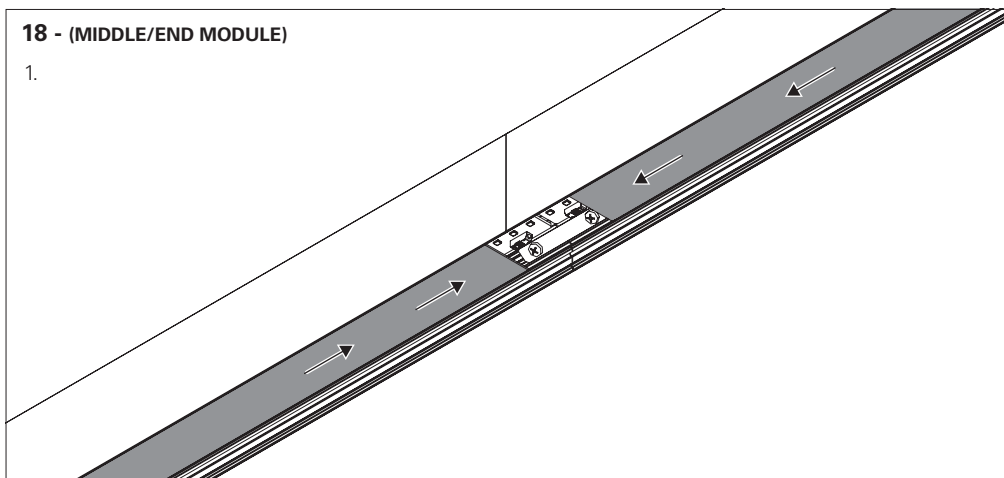


17 - (MIDDLE/END MODULE)



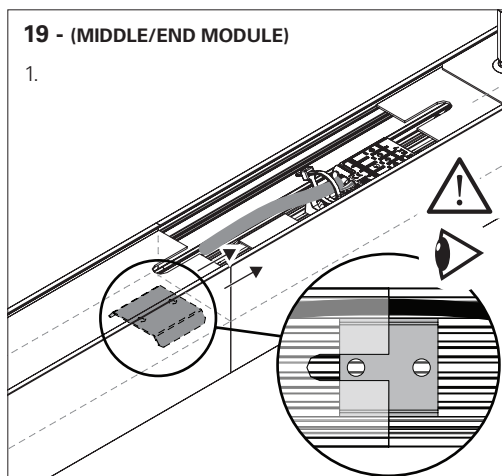
18 - (MIDDLE/END MODULE)

1.

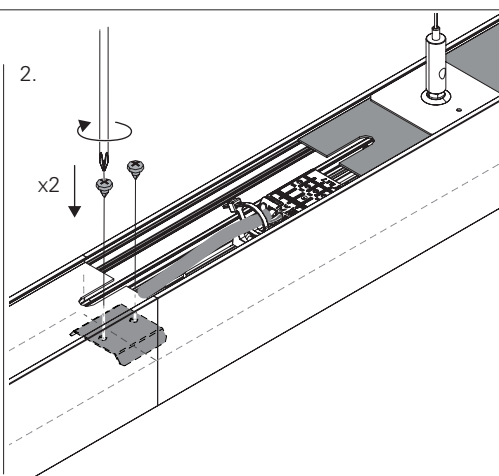


19 - (MIDDLE/END MODULE)

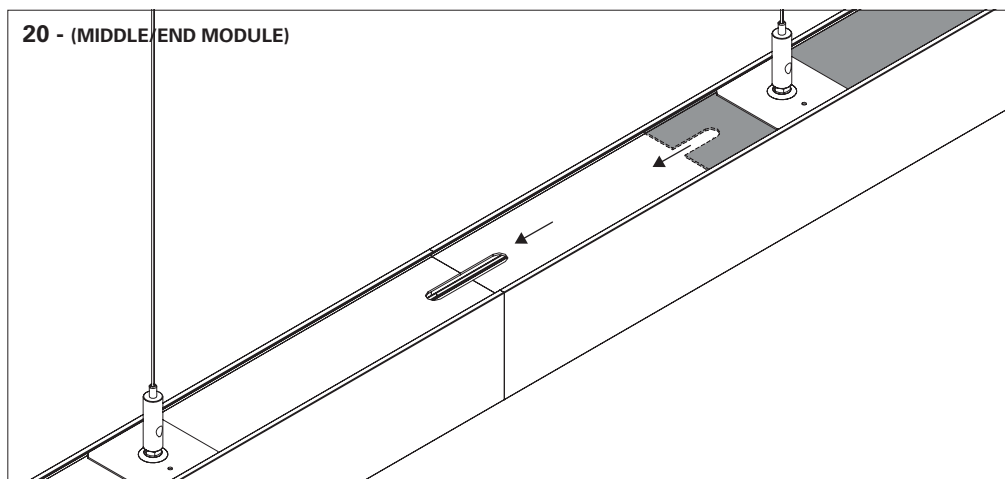
1.



2.

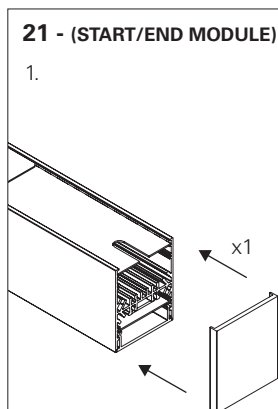


20 - (MIDDLE/END MODULE)

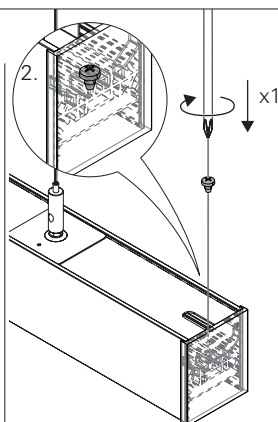


21 - (START/END MODULE)

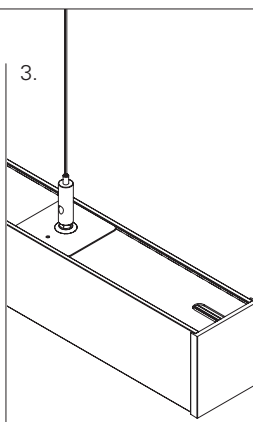
1.



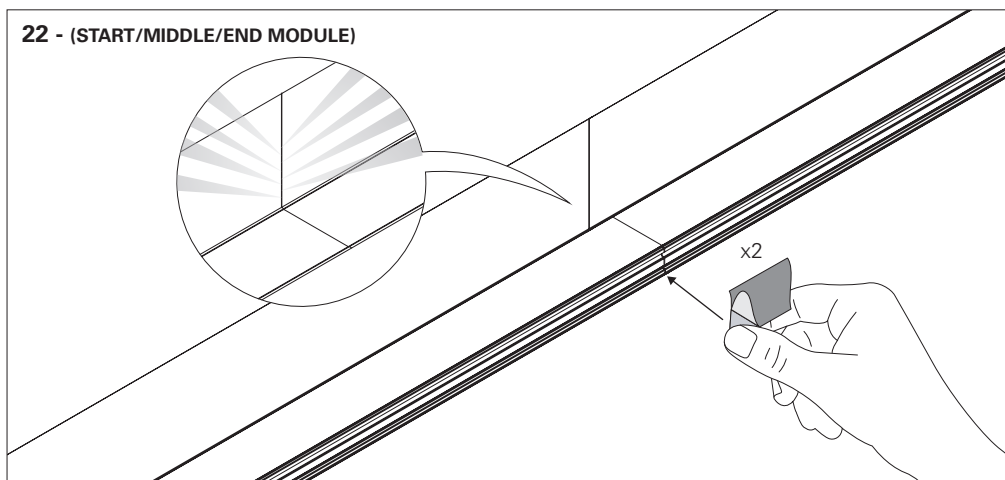
2.



3.



22 - (START/MIDDLE/END MODULE)



23 - (START/MIDDLE/END MODULE)

