

**SRL 85 - PROFILE**

	<b>SRL 85 - PROFILE</b> 389 03 00 00

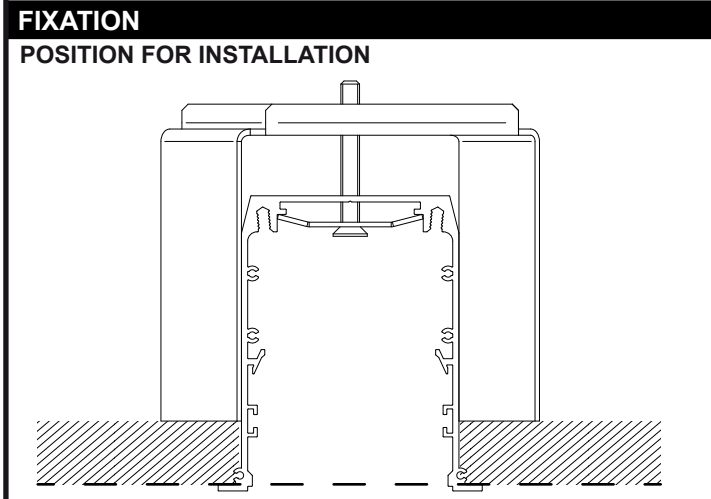
Cutout type	Square
Cutout size	78 x (L+5)mm
Recessed depth	140mm
Max. Thickness ceiling	Max. 35mm
Max lenght profile	6m
Max power per feed at 120V	400W
Max power per feed at 240V	800W

**SRL 85 - CLIP**

**SRL 85 - CLIP**  
389 03 14 01

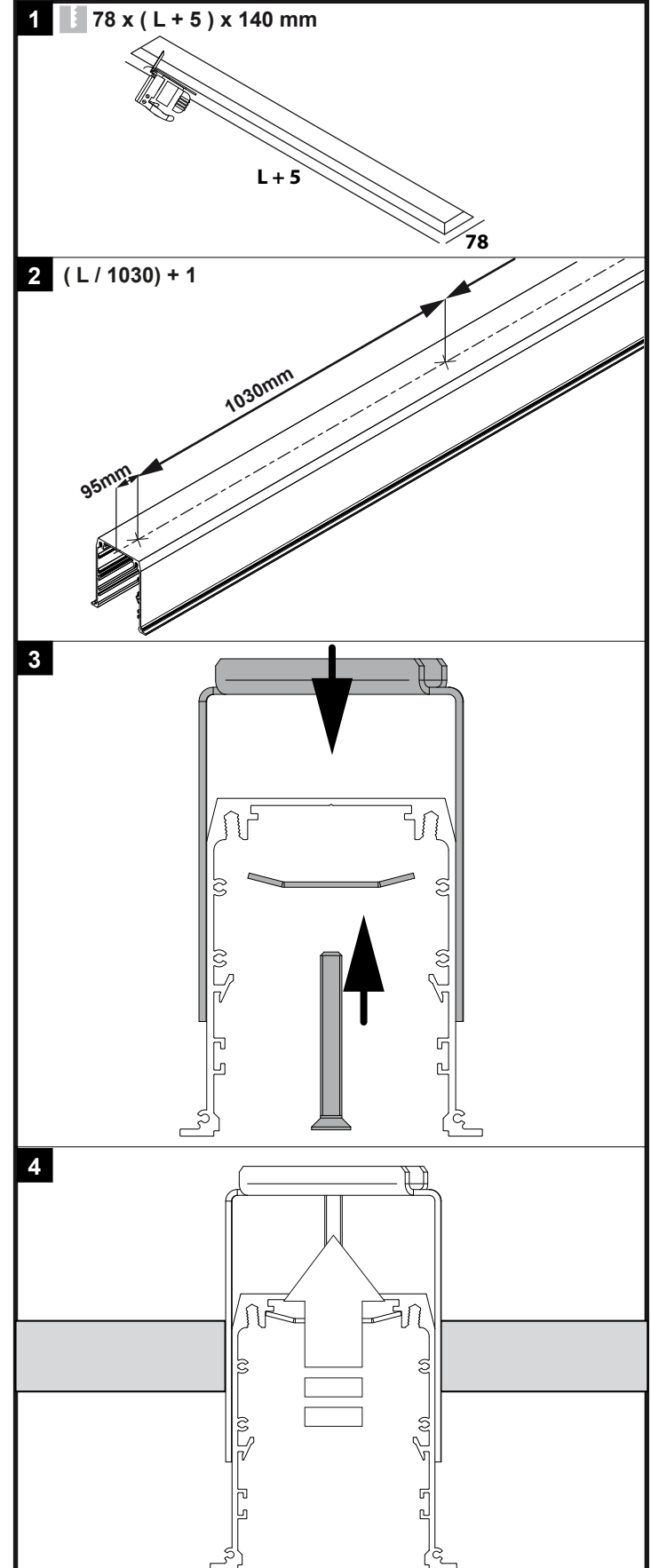
Quantity  $(L / 1030) + 1$

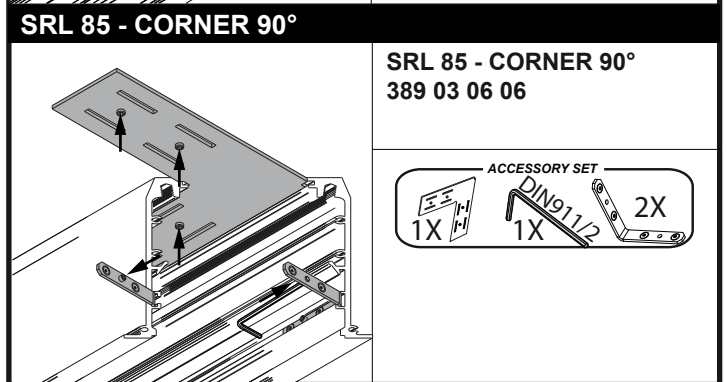
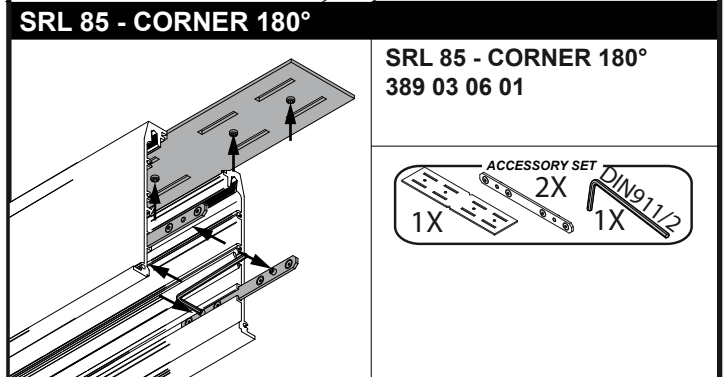
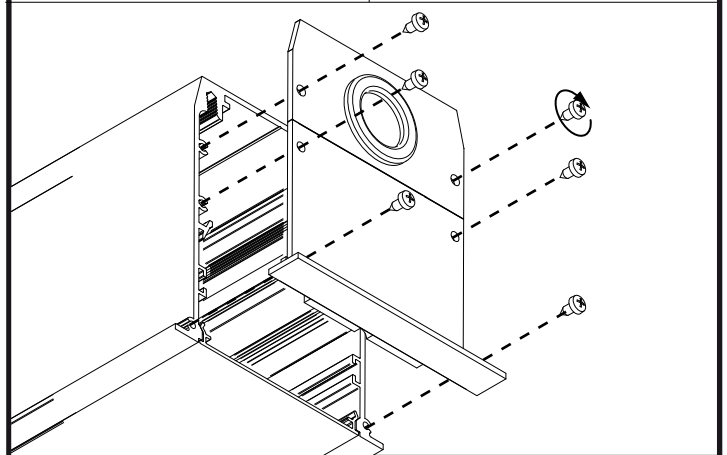
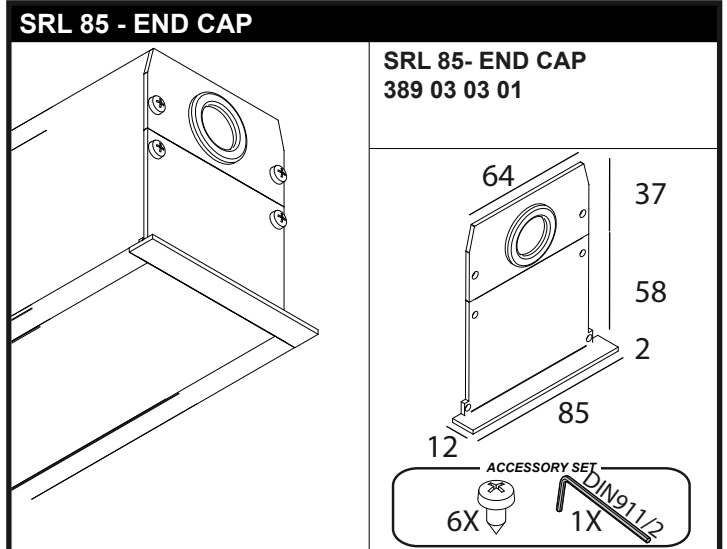
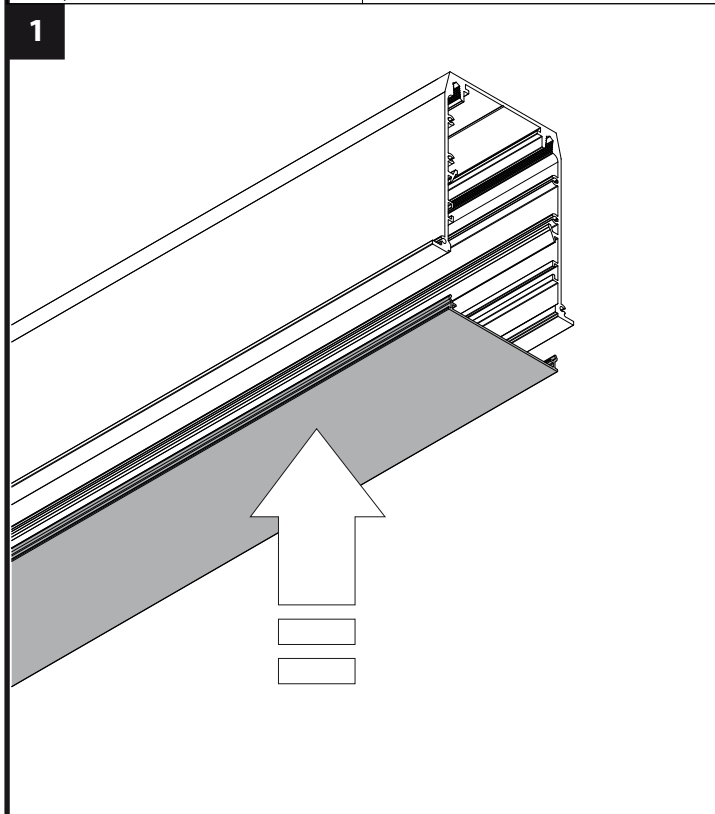
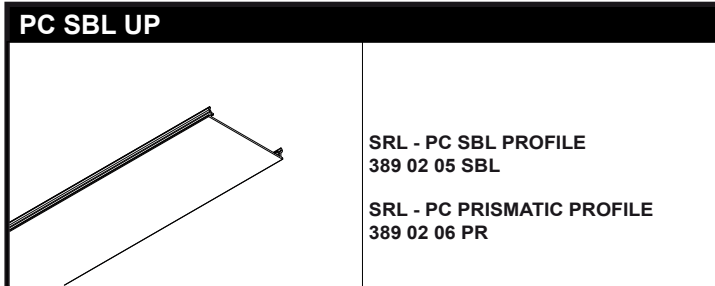
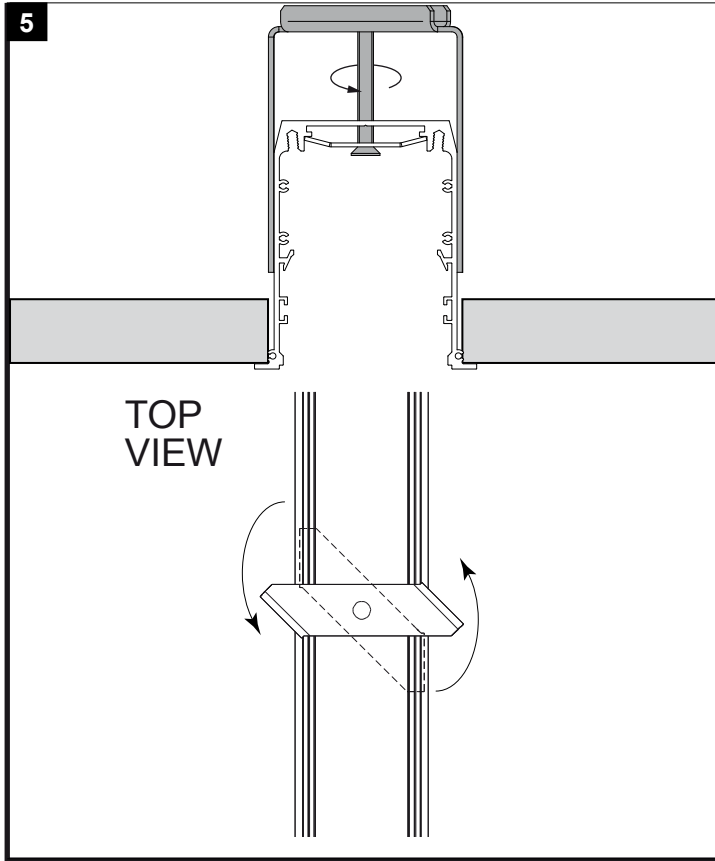
ACCESSORY SET



**STREAMLINER 85 PROFILE**

DEEL  
PARTIE  
TEIL  
PART  
PARTE  
PARTE **A**





**SRL - LED ARRAY**

**SRL - LED ARRAY DOWN**

WATT	L (mm)		DIM 1-10V	DIM DALI SWITCH
1 x 12	560	389 610 12 E	389 610 12 ED1	389 610 12 ED2
1 x 18	840	389 610 18 E	389 610 18 ED1	389 610 18 ED2
1 x 24	1120	389 610 24 E	389 610 24 ED1	389 610 24 ED2
1 x 30	1400	389 610 30 E	389 610 30 ED1	389 610 30 ED2
1 x 36	1680	389 610 36 E	389 610 36 ED1	389 610 36 ED2
1 x 48	2240	389 610 48 E	389 610 48 ED1	389 610 48 ED2

**SRL - LED ARRAY DOWN HE**

1 x 6	560	389 613 06 E
1 x 9	840	389 613 09 E
1 x 12	1120	389 613 12 E
1 x 15	1400	389 613 15 E
1 x 18	1680	389 613 18 E
1 x 24	2240	389 613 24 E

**SRL - LED ARRAY CORNER DOWN**

2 x 12	563	389 610 212 E	389 610 212 ED1	389 610 212 ED2
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**SRL - LED ARRAY CORNER DOWN HE**

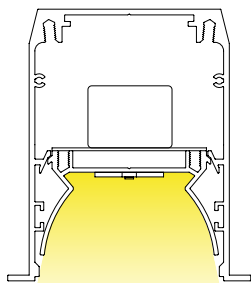
2 x 6	563	389 613 206 E
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**SRL - LED ARRAY DOWN + EMERGENCY UNIT**

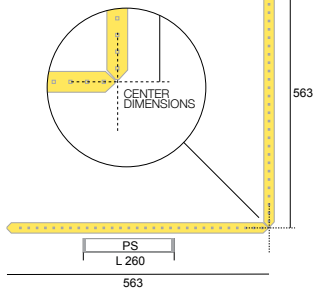
1 x 24	1120	389 610 24 E EM1	389 610 24 ED1EM1	389 610 24 ED2 EM1
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**SRL - LED ARRAY DOWN + EMERGENCY UNIT HE**

1 x 24	1120	389 613 12 E EM1
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ARRAY CORNER



**REQUIRED**

**SRL - PC SBL PROFILE**  
**389 02 05 SBL**

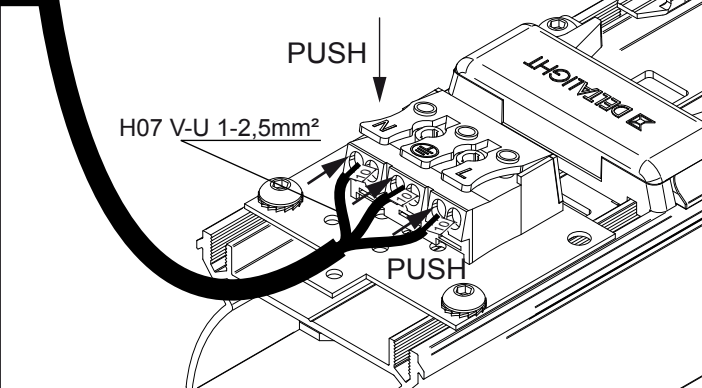
**OR**

**SRL - PC PRISMATIC PROFILE**  
**389 02 06 PR**

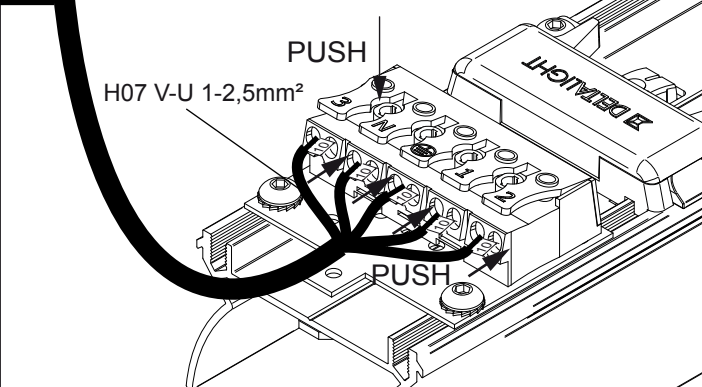
Max. L / PROFILE :  
5,8m - 0,2 / m

220-240V | 50/60Hz

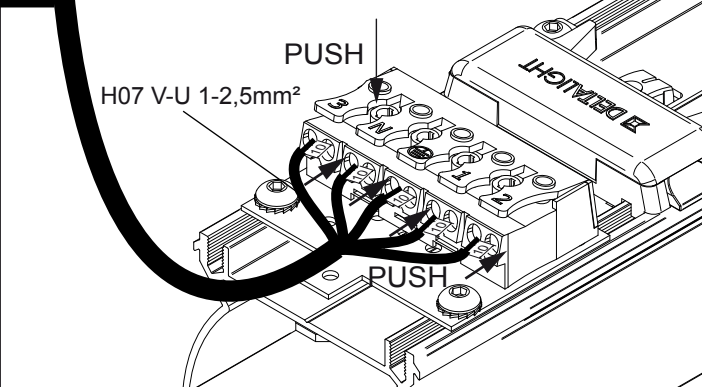
**1A NON-DIMMING**



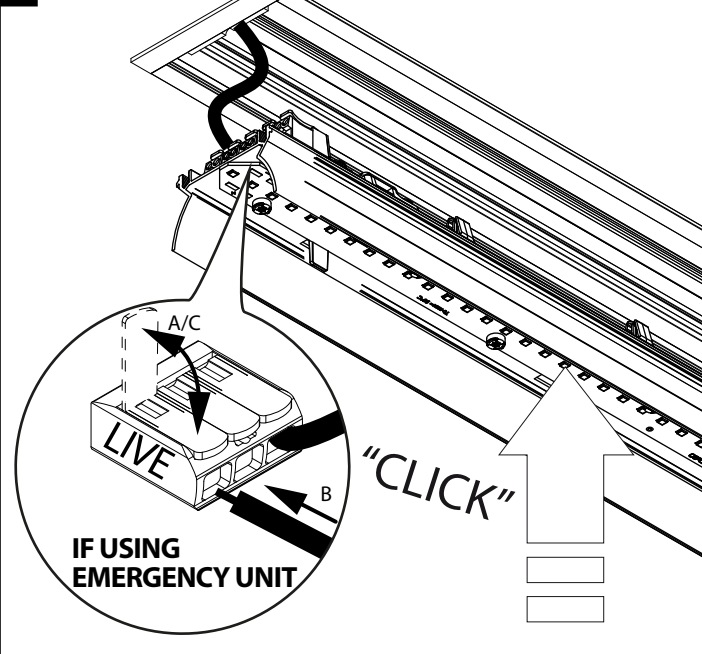
**1B 1-10V DIMMING**



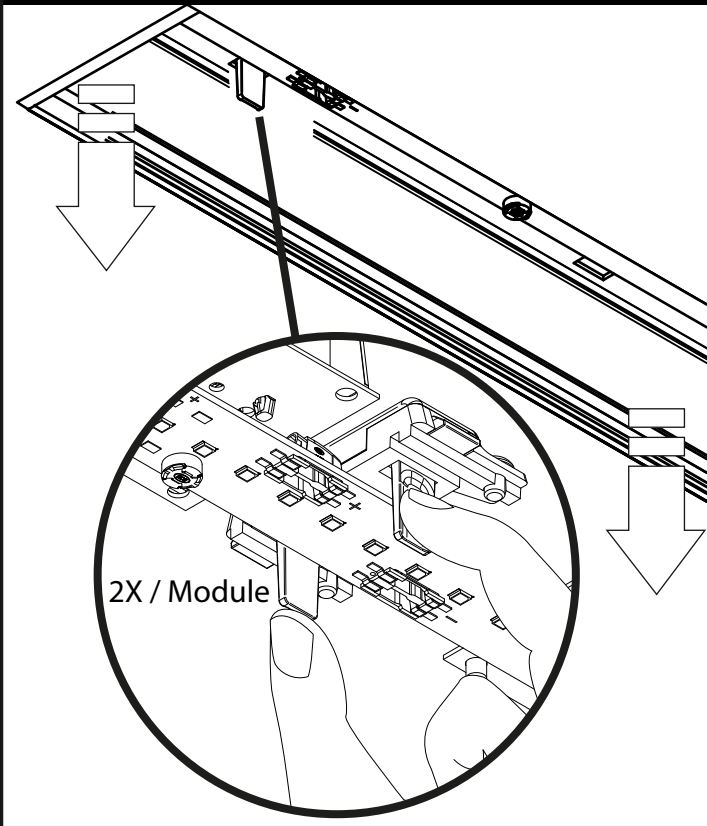
**1C DALI SWITCH DIMMING**



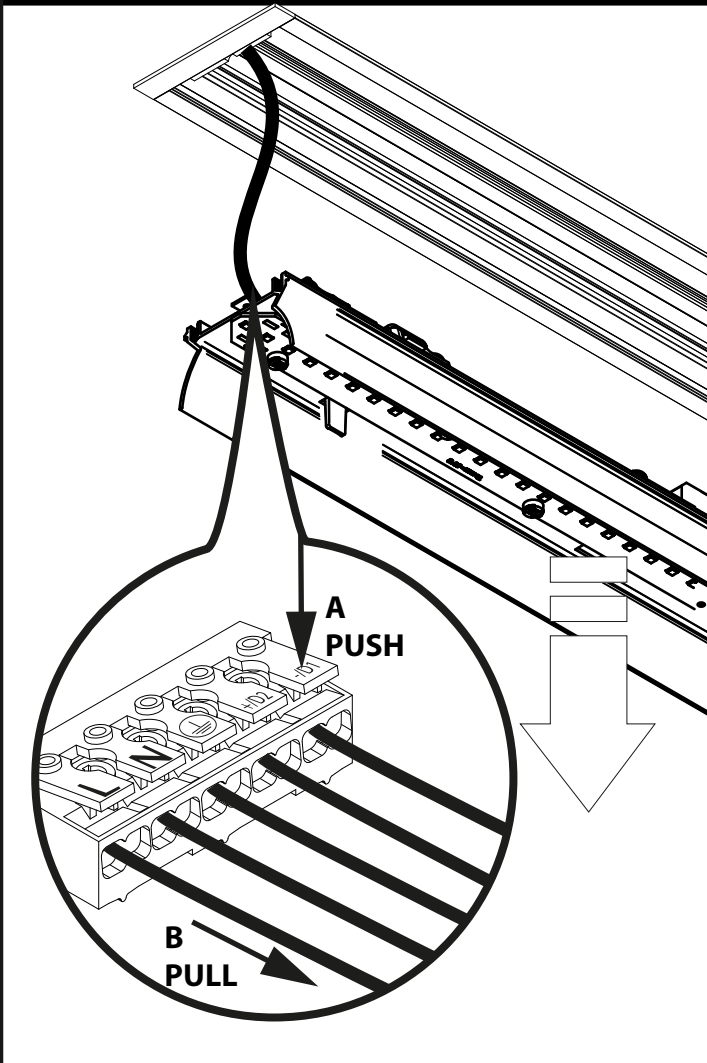
**2**



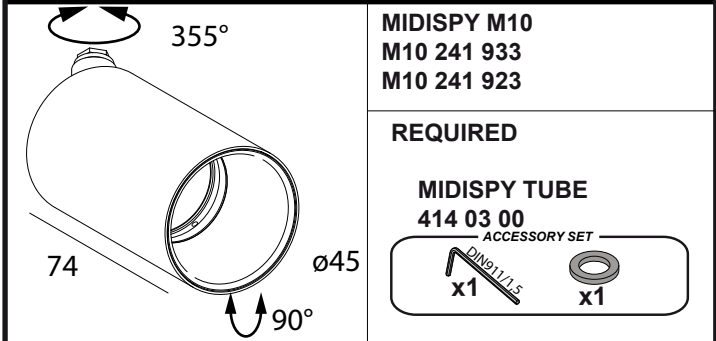
**REMOVAL OF A SRL - LED ARRAY**



**REMOVAL OF A SRL - LED ARRAY**



**MIDISPY M10**



**MIDISPY M10**  
M10 241 933  
M10 241 923

**REQUIRED**

**MIDISPY TUBE**  
414 03 00

ACCESSORY SET

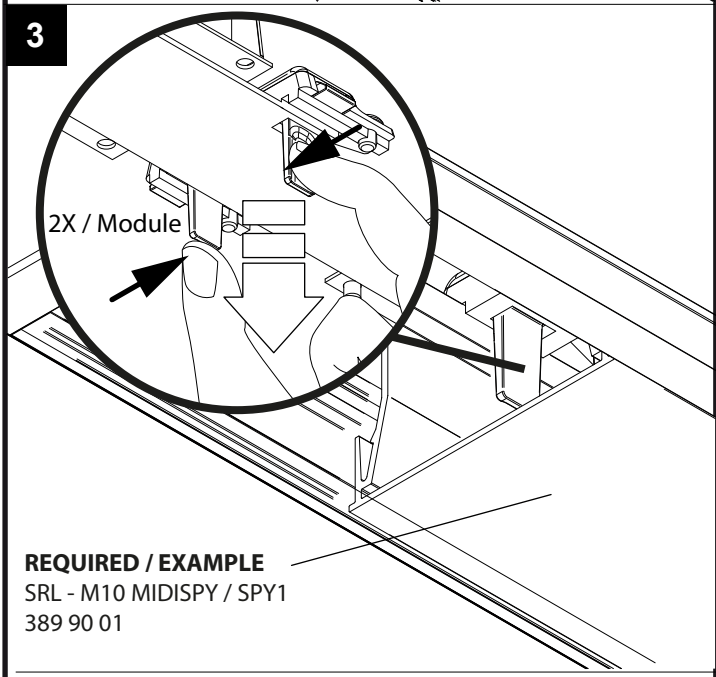
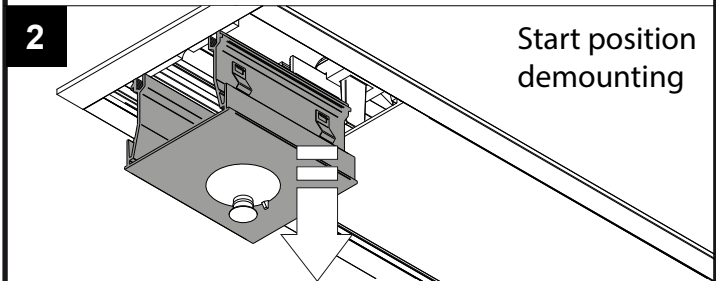
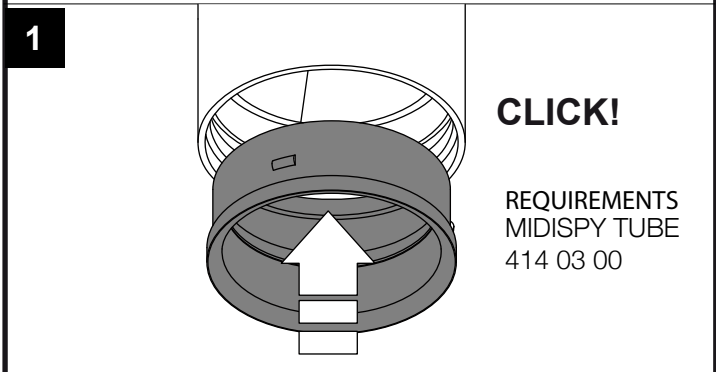
Ø10x11,5 x1

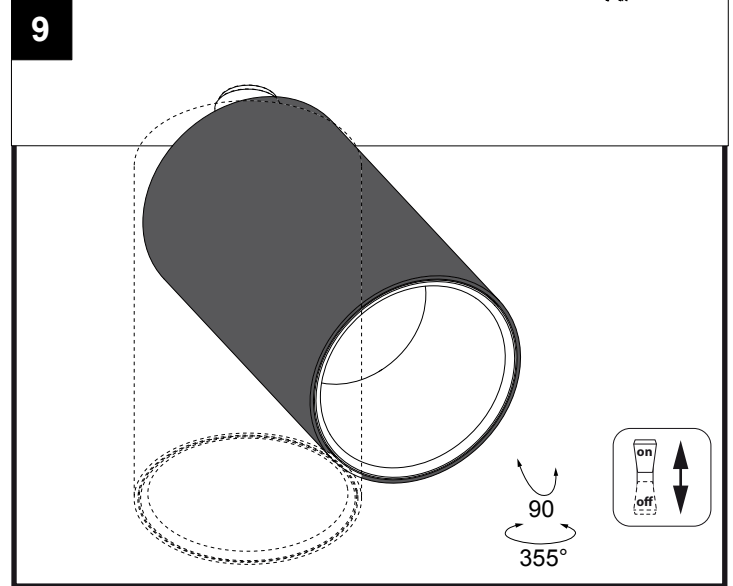
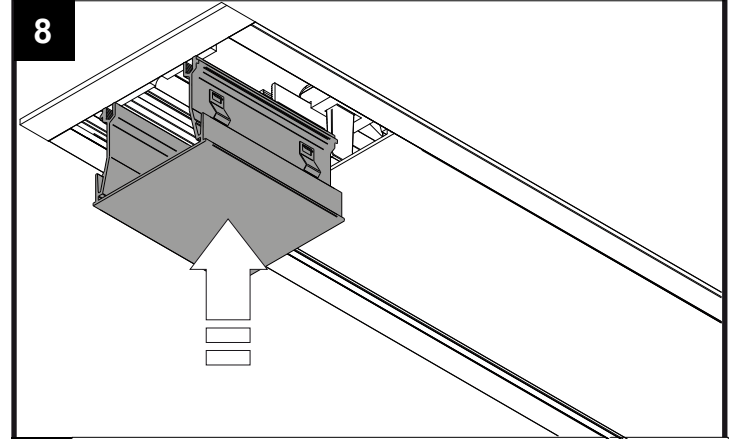
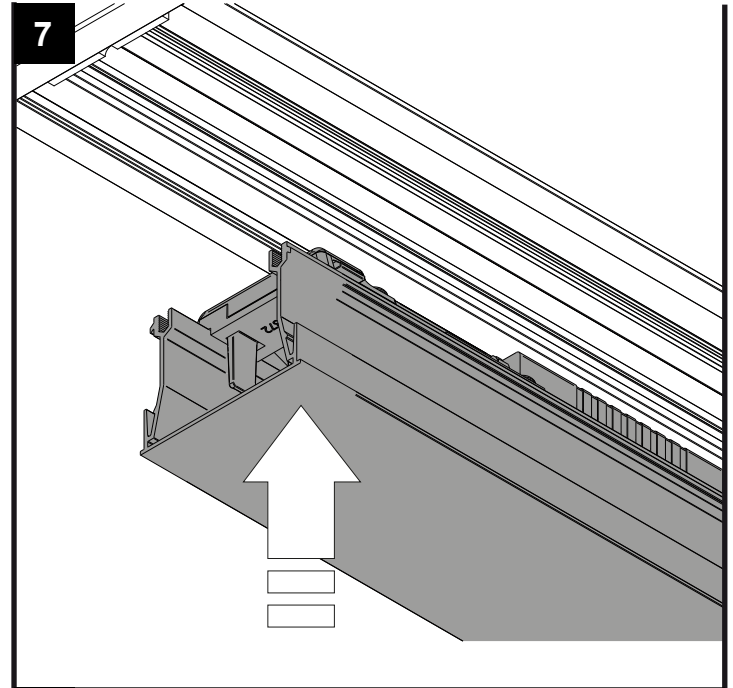
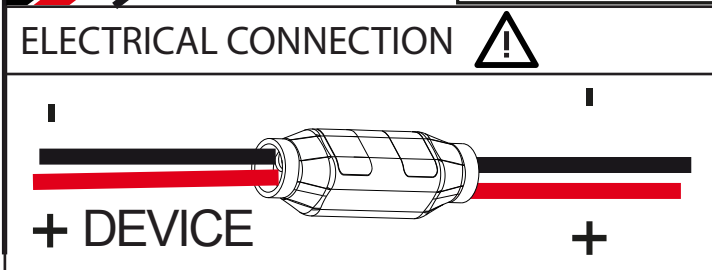
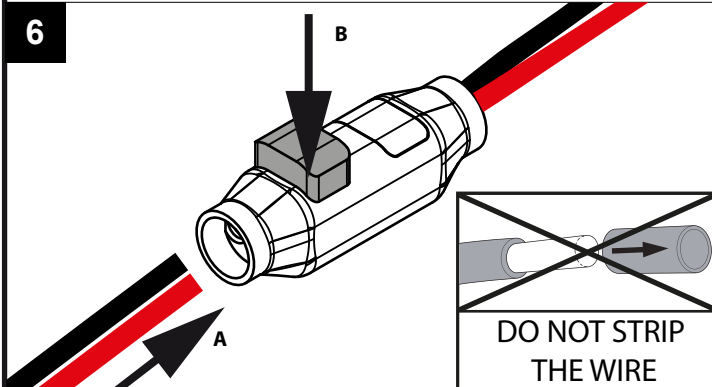
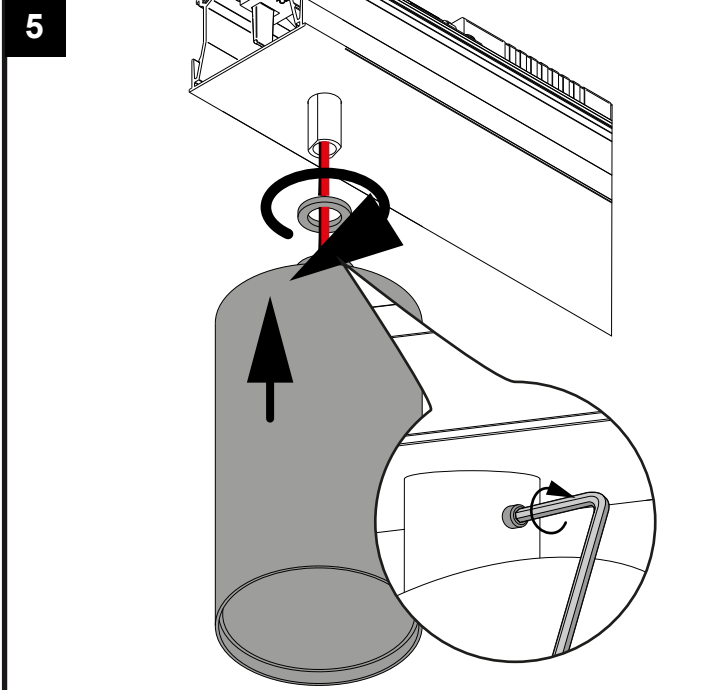
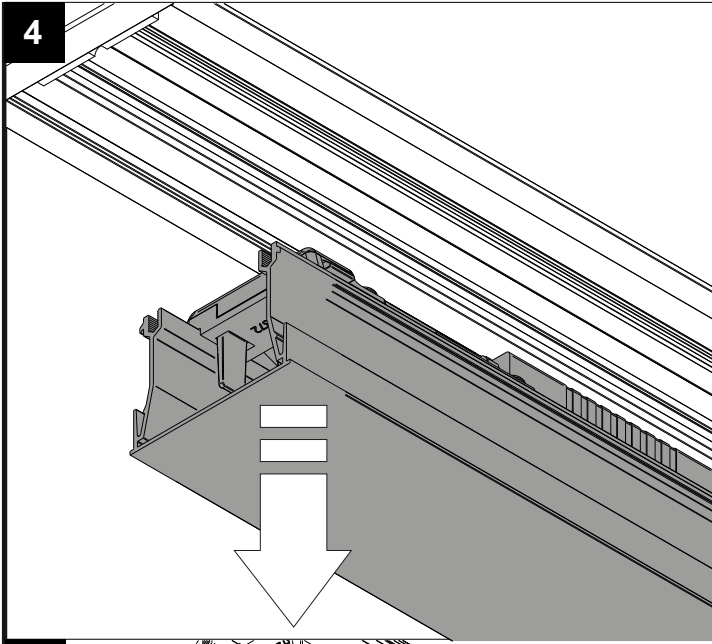
x1

**IP20**

Beschermtd tegen vaste voorwerpen die groter zijn dan 12 mm  
Protégé contre les objets solides de plus de 12 mm  
Geschützt gegen Festkörper größer als 12 mm  
Protected against solid objects greater than 12 mm  
Protegido contra objetos sólidos superiores a 12 mm  
Protetto contro oggetti solidi più grandi di 12 mm

Enkel geschikt voor toestellen op zeer lage spanning (minder dan 50 V-AC / 120 V-DC)  
Convient uniquement pour les produits à très basse tension (moins de 50 V-AC / 120 V-DC)  
Geeignet für Güter mit sehr niedriger Spannung (unter 50 V-AC / 120 V-DC)  
Only suited for goods at very low voltage (below 50 V-AC / 120 V-DC)  
Se recomienda únicamente para aquellos productos de tensión muy baja (menos de 50 V-AC / 120 V-DC)  
Vale unicamente per i prodotti a tensione molto bassa (inferiore a 50 V-AC / 120 V-DC)





**SPY M10**

355°  
111  
Ø62  
90°

<b>SPY M10</b>	
M10 341 81931	
M10 341 81932	
M10 341 81921	
M10 341 81922	
<b>REQUIRED</b>	
SPY TUBE	414 01 00
<b>ACCESSORIES</b>	
HONEYCOMB 50	413 03 01
LINEAR SPREAD LENS 50	413 03 02
SPREAD LENS 50	413 03 03
SOFTENING LENS 50	413 03 04
GLASS SBL 50	413 03 05

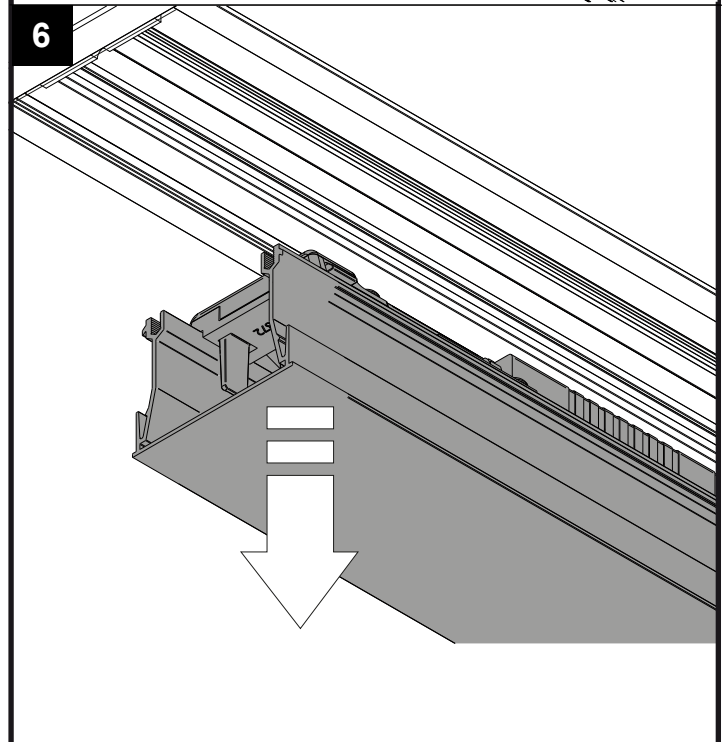
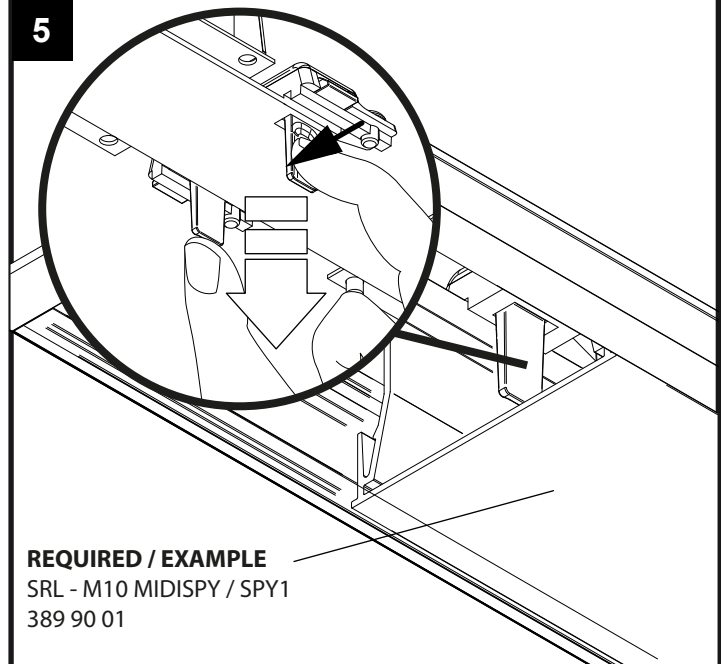
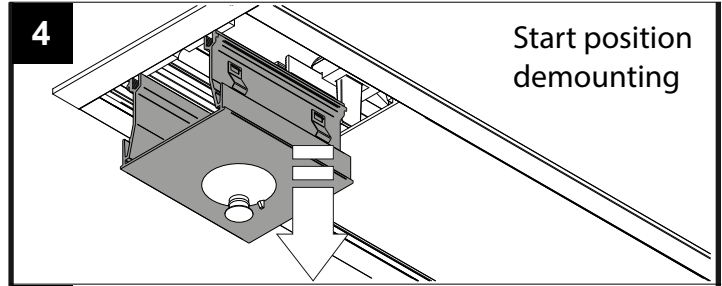
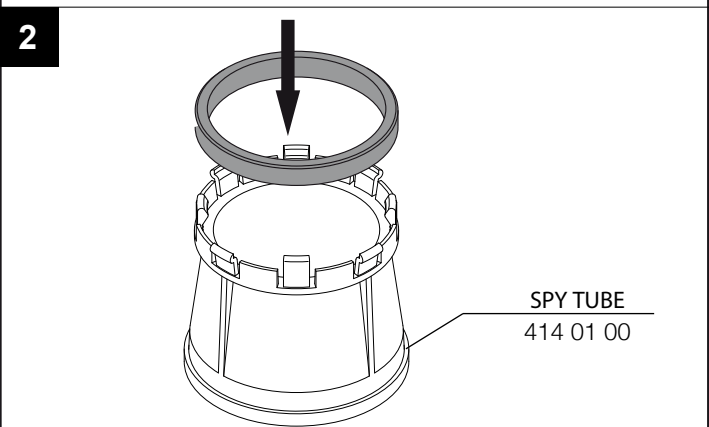
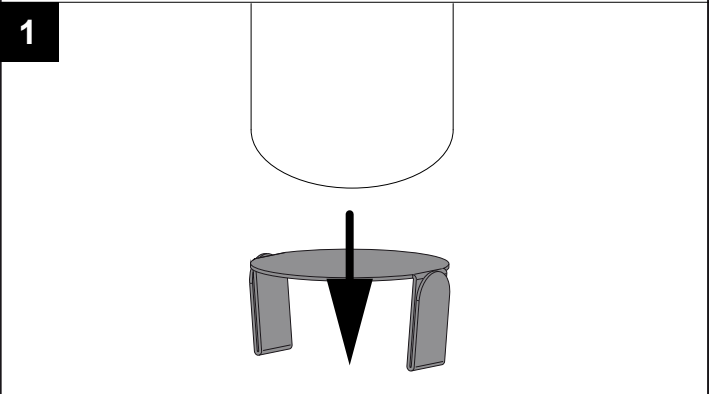
**ACCESSORY SET**

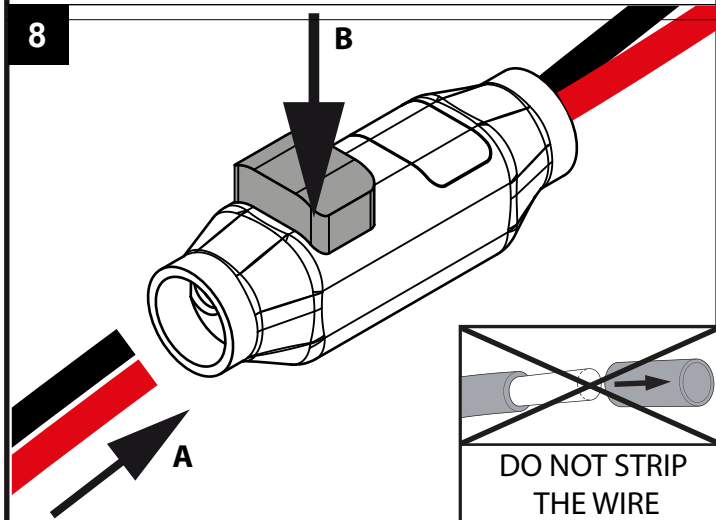
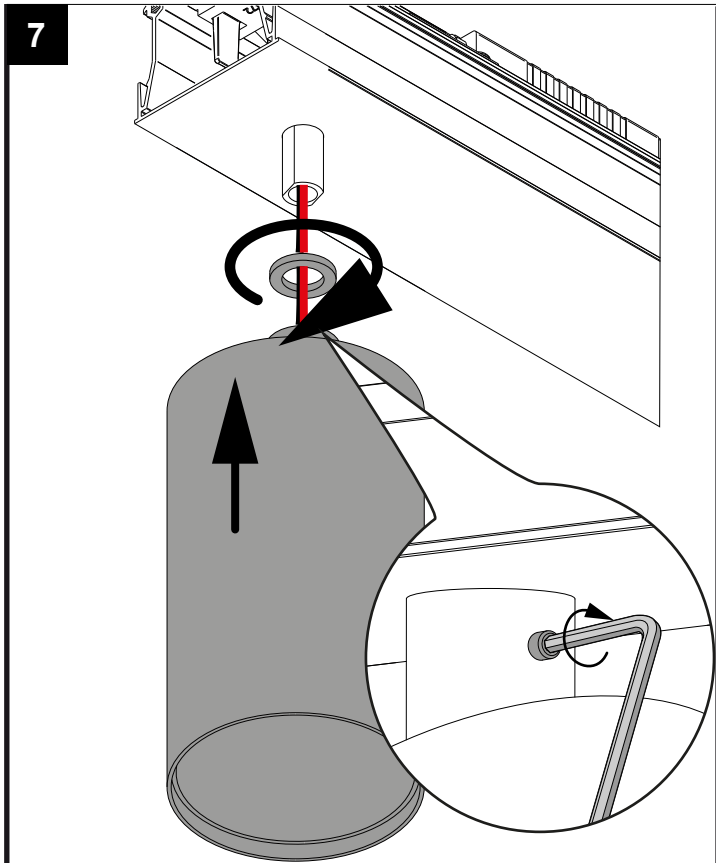
DINO 11/1,5  
x1  
x1

**IP20**

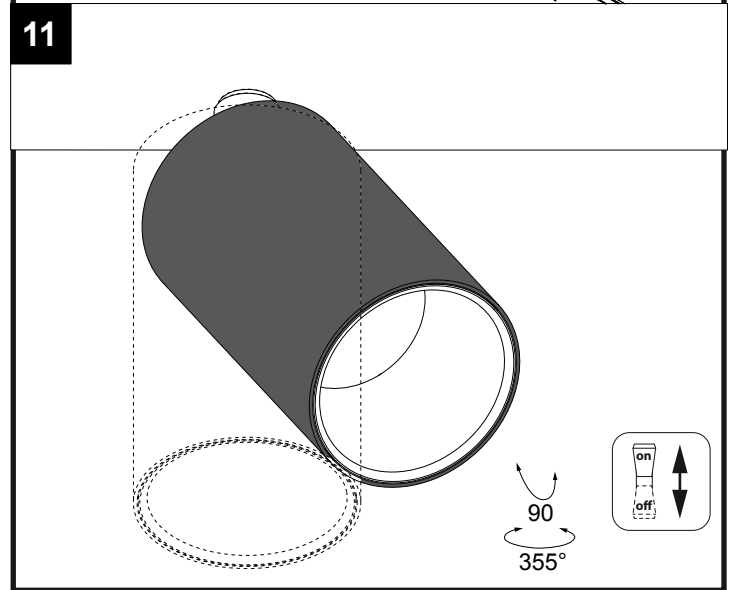
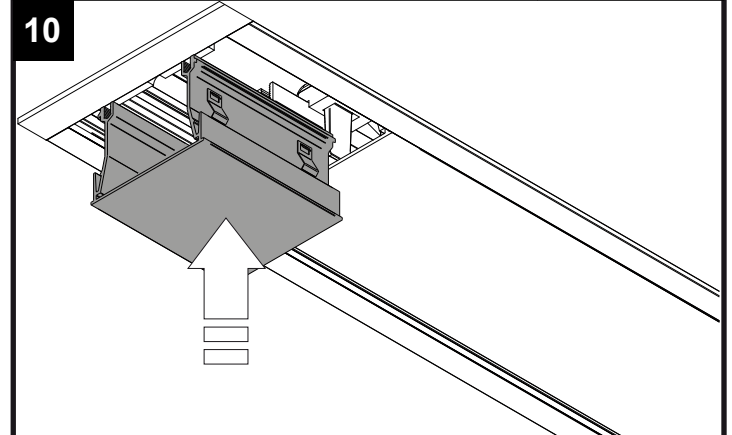
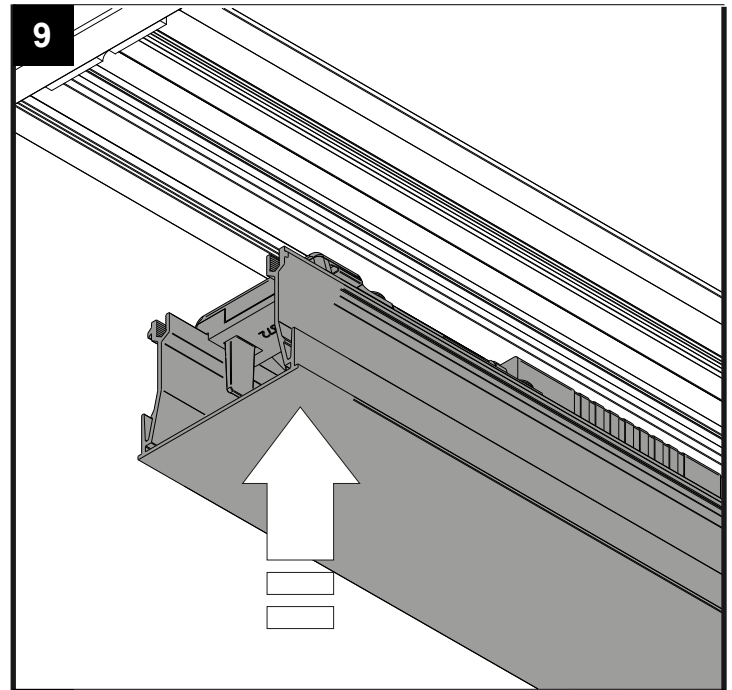
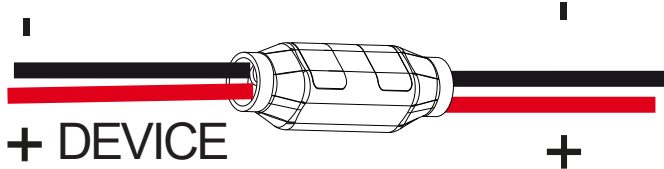
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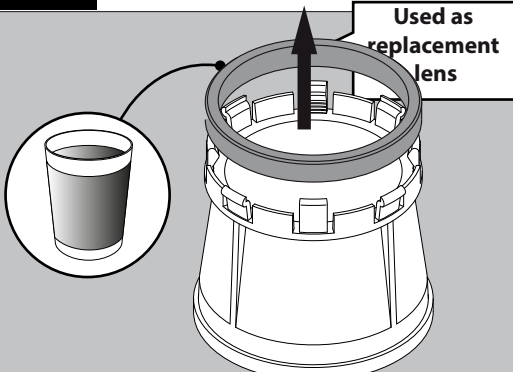


ELECTRICAL CONNECTION



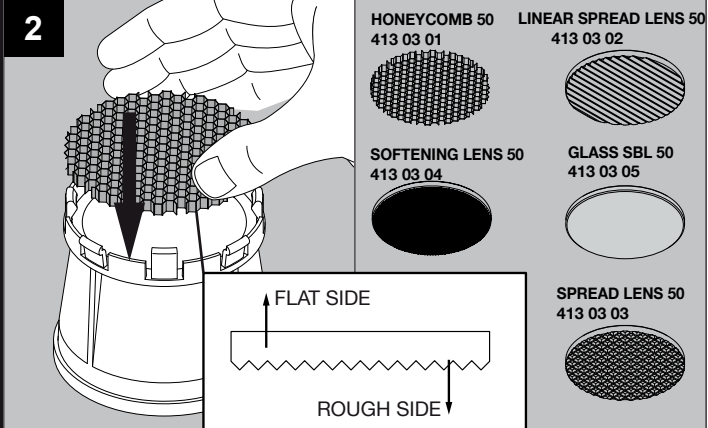
**ACCESSORIES**

**1**



Used as replacement lens

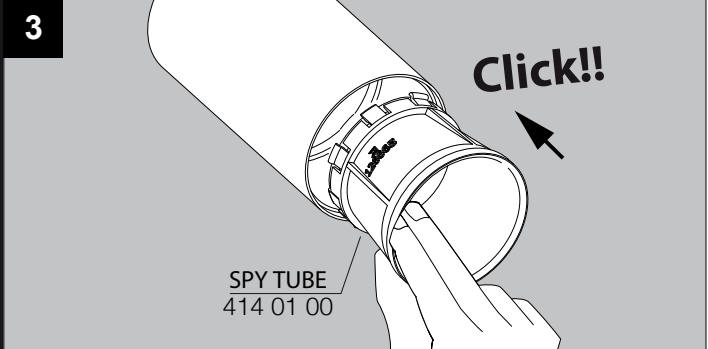
**2**



<b>HONEYCOMB 50</b> 413 03 01	<b>LINEAR SPREAD LENS 50</b> 413 03 02
<b>SOFTENING LENS 50</b> 413 03 04	<b>GLASS SBL 50</b> 413 03 05
	<b>SPREAD LENS 50</b> 413 03 03

FLAT SIDE  
ROUGH SIDE

**3**



Click!!

SPY TUBE  
414 01 00

**SPY HP M10**



355°  
90°  
111  
Ø62

<b>SPY HP M10</b> M10 341 21 931 M10 341 21 921	
<b>REQUIRED</b>	
SPY TUBE	414 01 00
<b>ACCESSORIES</b>	
HONEYCOMB 50	413 03 01
LINEAR SPREAD LENS 50	413 03 02
SPREAD LENS 50	413 03 03
SOFTENING LENS 50	413 03 04
GLASS SBL 50	413 03 05

**ACCESSORY SET**



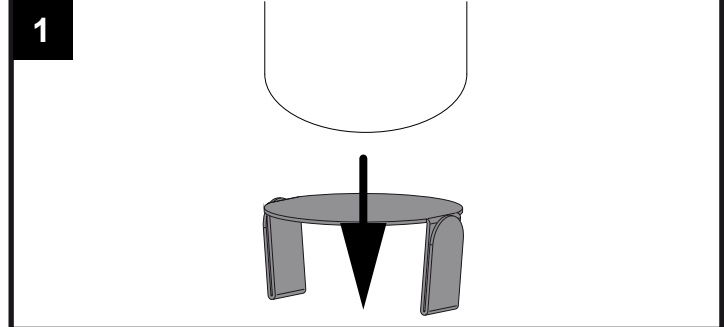
x1 x1

**IP20**

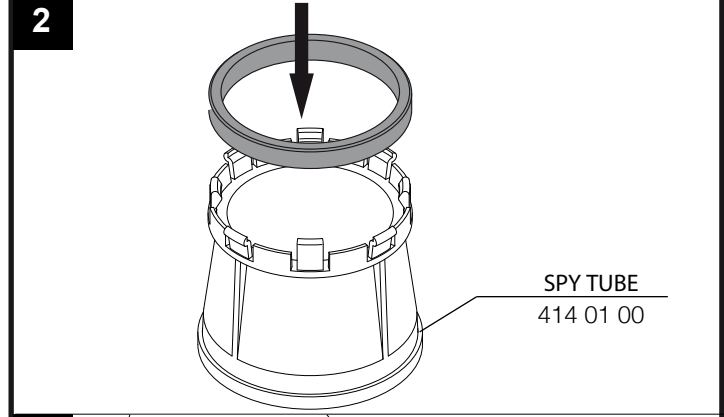
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Only suited for goods at very low voltage (below 50 V-AC / 120 V-DC)  
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**1**

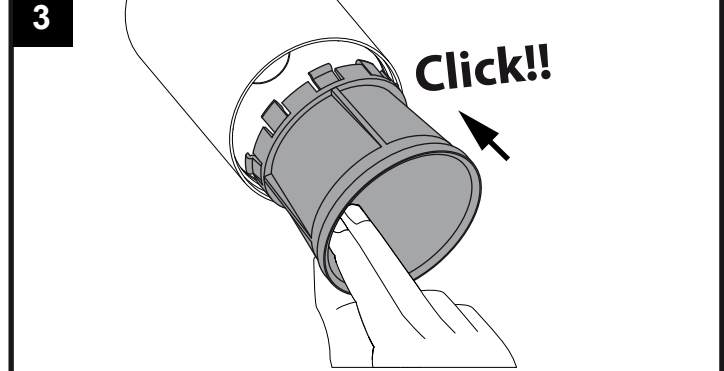


**2**



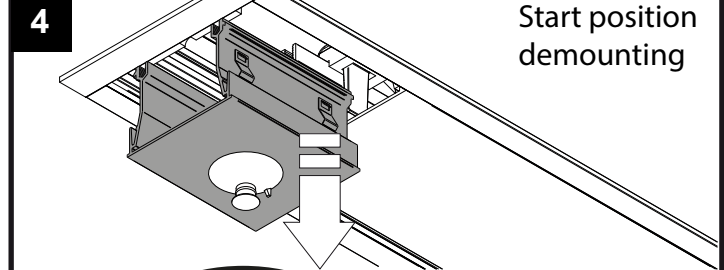
SPY TUBE  
414 01 00

**3**



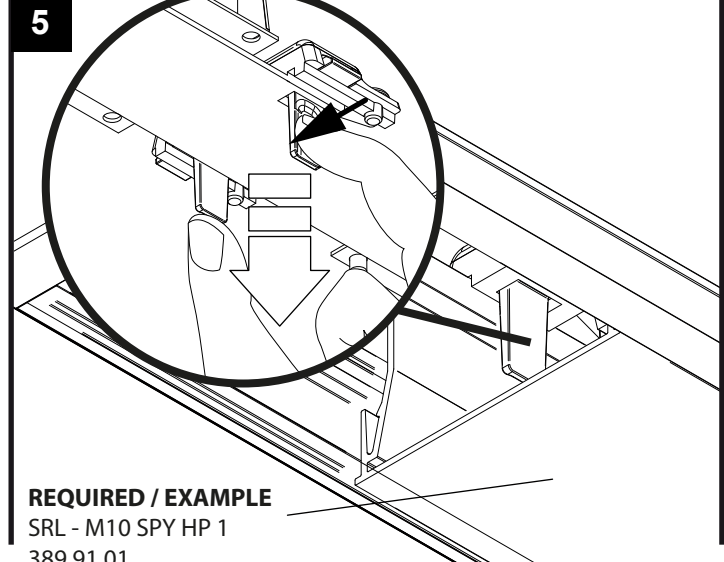
Click!!

**4**



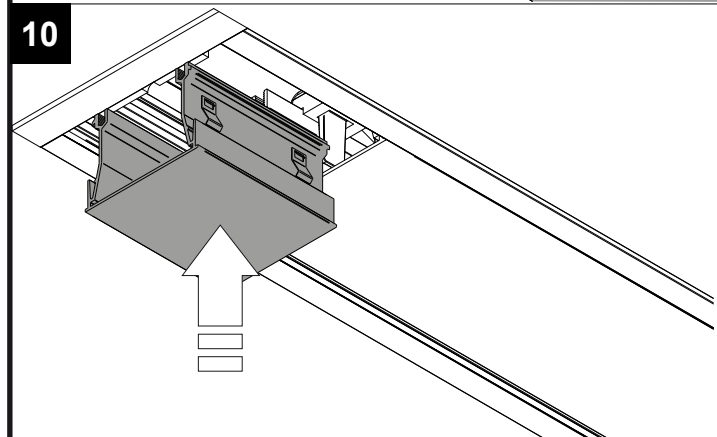
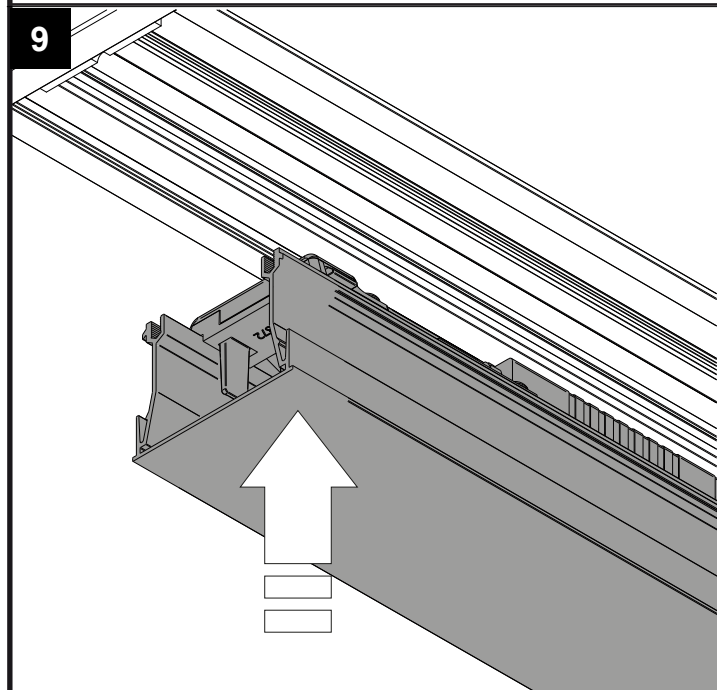
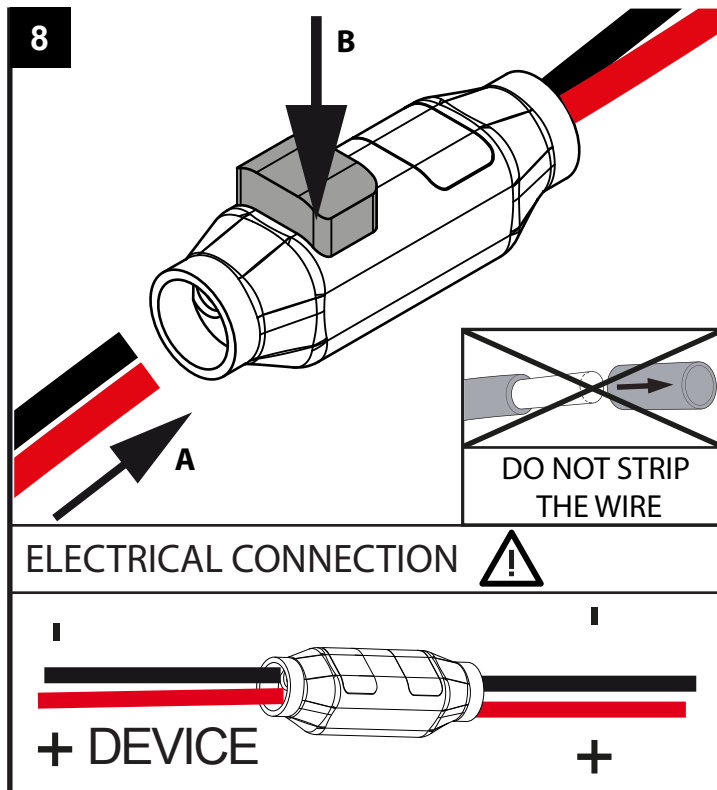
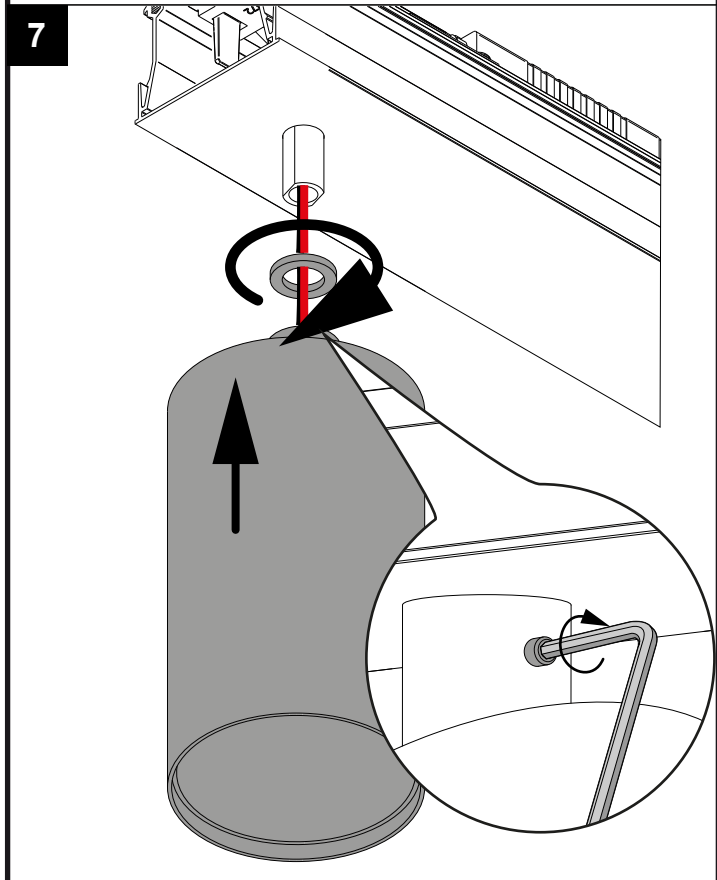
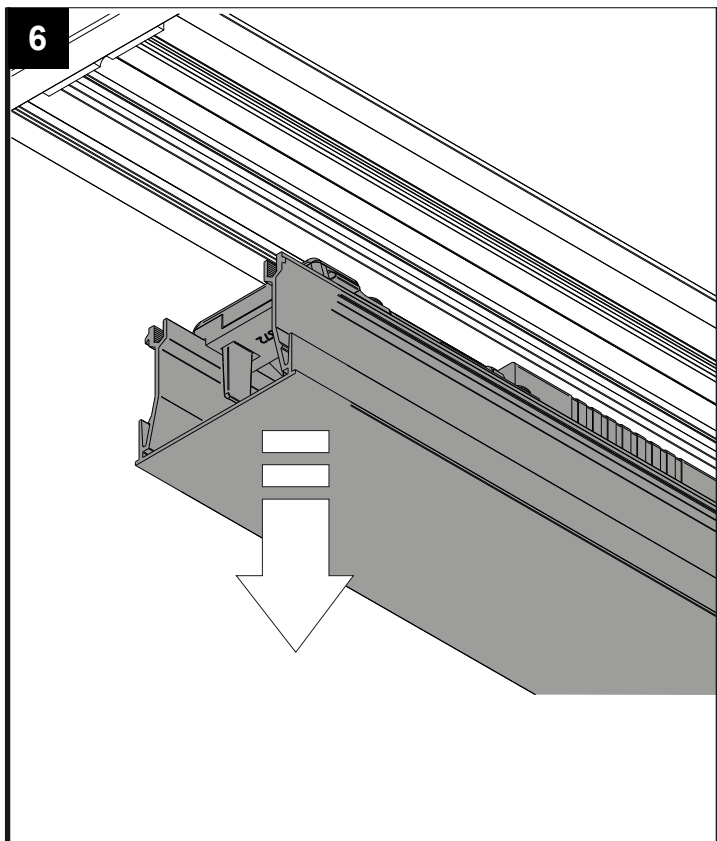
Start position demounting


**5**

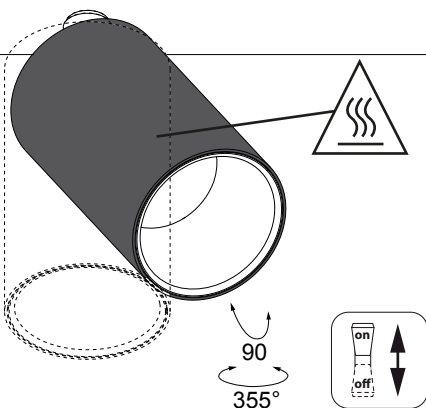


**REQUIRED / EXAMPLE**  
SRL - M10 SPY HP 1  
389 91 01

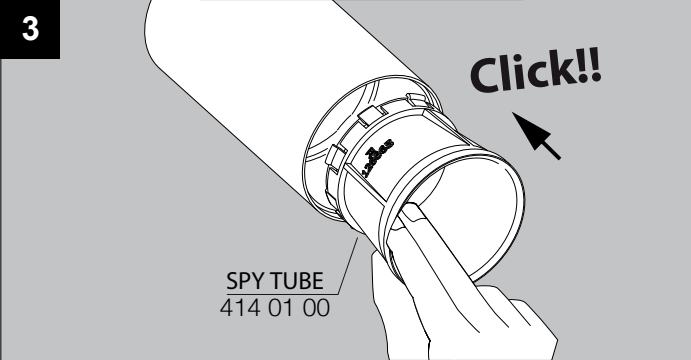
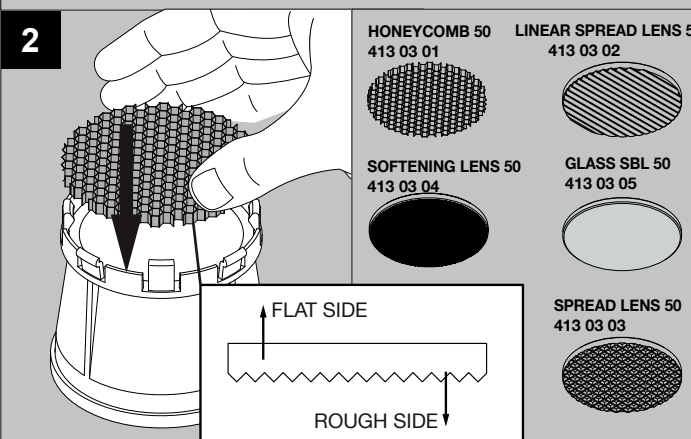
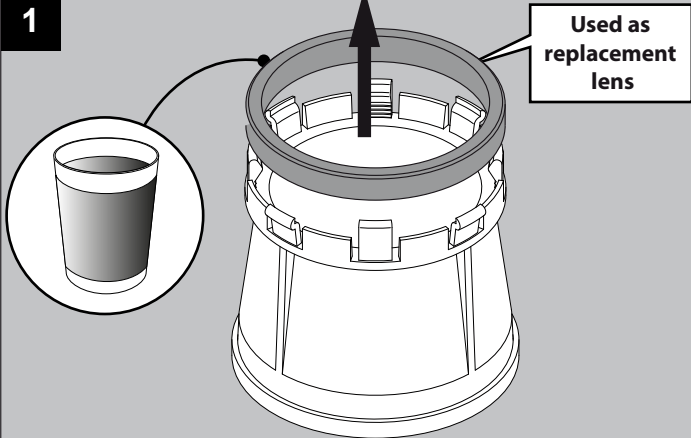




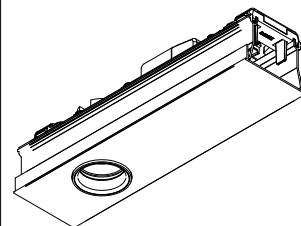
**11**  Opgepast warm oppervlak - niet aanraken - buiten bereik installeren  
 Attention surface de contact chaude - ne pas toucher - installer hors d'atteinte  
 Achtung heiße Oberfläche - Nicht Berühren - Nur unerreichbar installieren  
 Caution hot surface - do not touch - install out of reach  
 Precaucion alta temperatura de la superficie - no tocar - instalar fuera de alcance  
 Attenzione superficie calda - non toccare - installare in luogo non accessibile



**ACCESSORIES**



**SRL 1 LED**



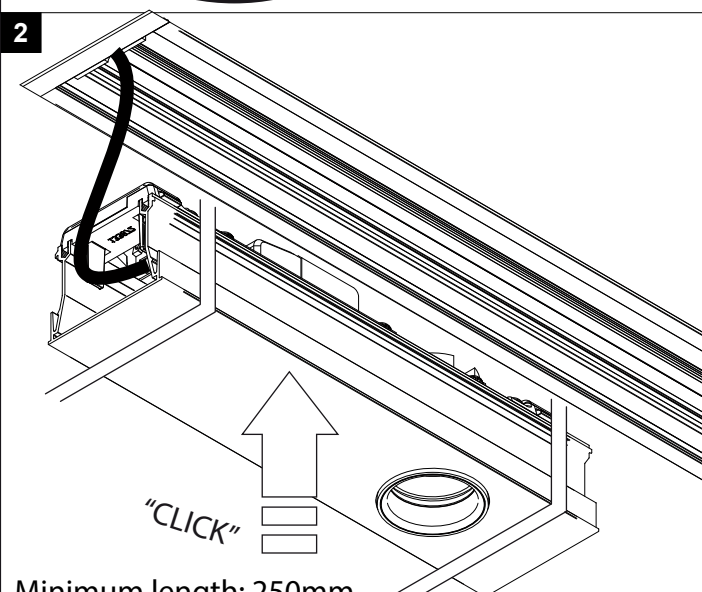
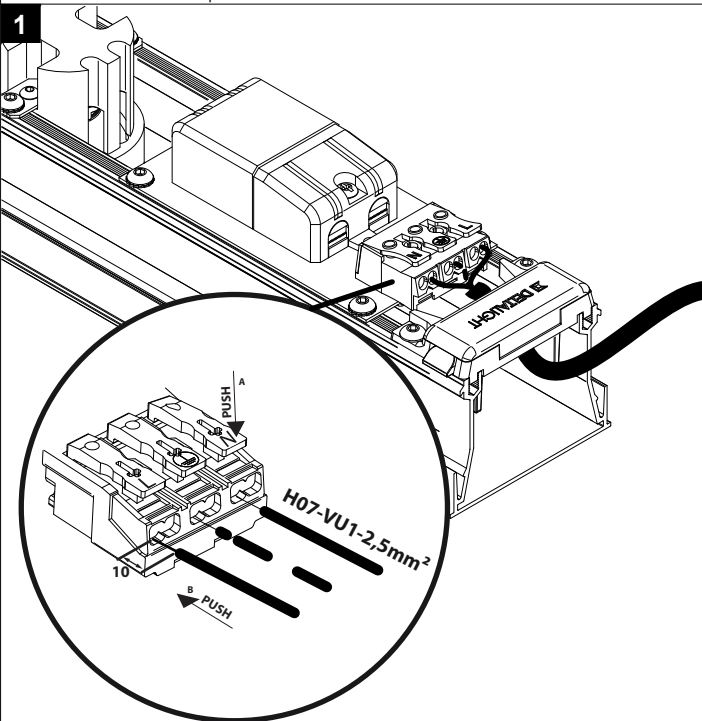
**SRL 1 LED**  
**389 611 933**  
**389 611 923**

**IP20**

Beschermd tegen vaste voorwerpen die groter zijn dan 12 mm  
 Protégé contre les objets solides de plus de 12 mm  
 Geschützt gegen Festkörper größer als 12 mm  
 Protected against solid objects greater than 12 mm  
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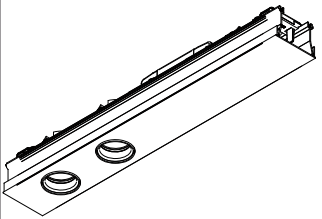


Voorzien van aardingsaansluiting  
 Avec mise à la terre  
 Ausgerüst tet mit Erdungsanschluss  
 Provided with grounding  
 Con la toma de tierra  
 Con presa a terra



Minimum length: 250mm  
 Maximum length : 6m  
 Different modules can be combined.

**SRL 2 LED**



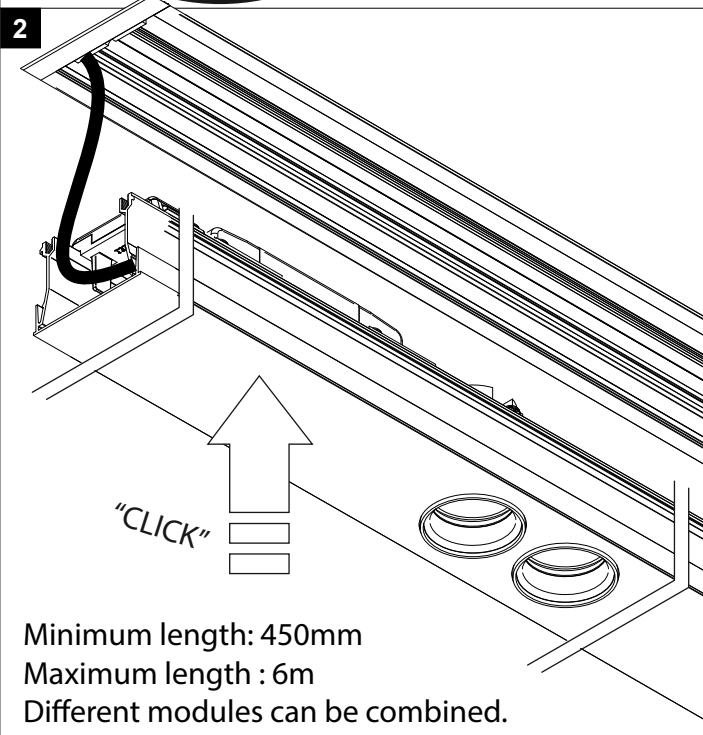
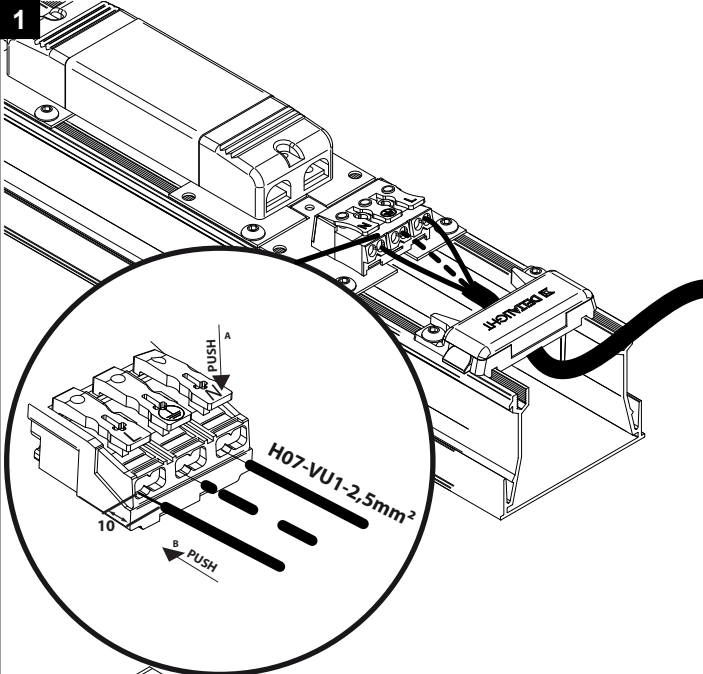
**SRL 2 LED**  
 389 612 933  
 389 612 923

**IP20**

Beschermd tegen vaste voorwerpen die groter zijn dan 12 mm  
 Protégé contre les objets solides de plus de 12 mm  
 Geschützt gegen Festkörper größer als 12 mm  
 Protected against solid objects greater than 12 mm  
 Protegido contra objetos sólidos superiores a 12 mm  
 Protetto contro oggetti solidi più grandi di 12 mm

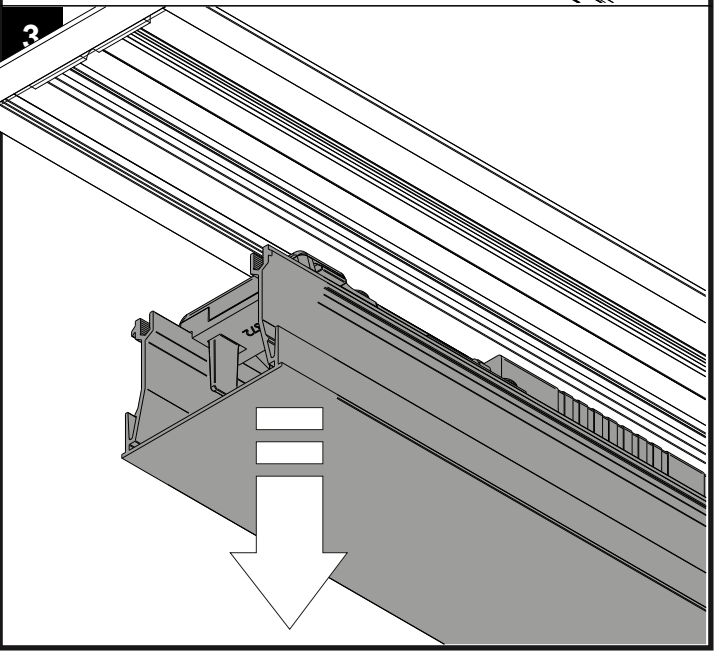
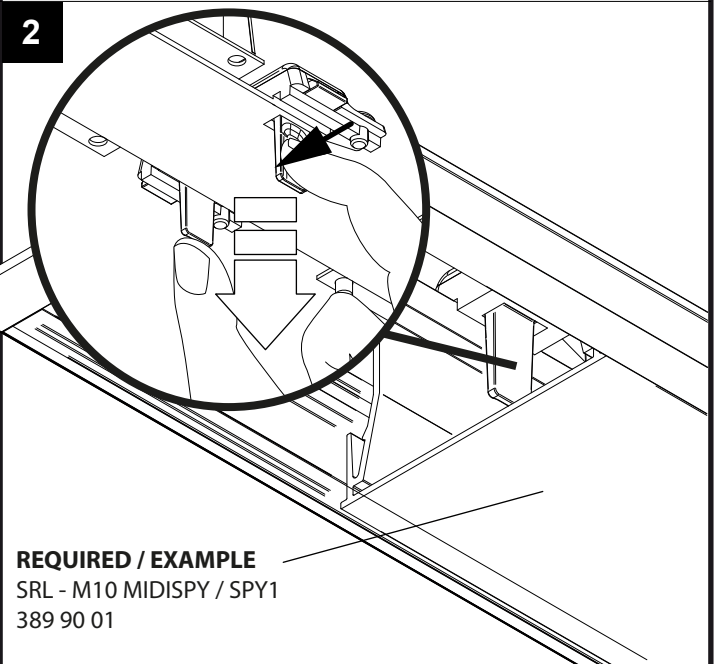
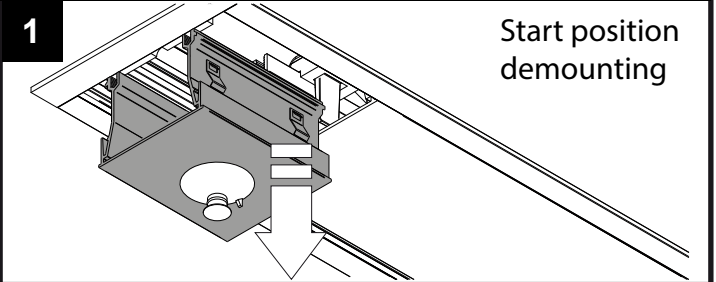


Voorzien van aardingsaansluiting  
 Avec mise à la terre  
 Ausgerüst tet mit Erdungsanschluss  
 Provided with grounding  
 Con la toma de tierra  
 Con presa a terra



Minimum length: 450mm  
 Maximum length : 6m  
 Different modules can be combined.

**REMOVAL OF A SRL MODULE.**



## Ceiling finishing for trimless kits and trimless Profiles

A good result after installing a trimless Kit/ trimless profile is achieved by finishing the gap between the Kit/ Profile and ceiling with a two-component filler. A normal filler hardens because the water or turpentine evaporates out of it. The result is a final layer which is flatter than the layer that was put originally. A two-component filler hardens by a chemical reaction between 2 different components and remains at the same level as applied. A two-component filler is composed of an asbestos free polyester resin, that, when mixed with a hardener, turns into a filler which then sets and hardens. They typically remain elastic, are easy to sand and they have a high filling capacity. This is the type of filler we recommend when installing our mounting/trimless Kits and the profiles Splitline, Borderline, Endless Trimless, Uniline TR and Uniline TRT. Corresponding sequence :

- 1) Install the kit or profile – see corresponding manual
- 2) Apply the 2 component filler
- 3) Sand if necessary to the proper shape
- 4) Prime and paint like the ceiling or wall
- 5) Install the luminary in the Kit – see corresponding manual

Remark on trimless profiles : For a perfect finish between endcap and ceiling : leave a gap of 3mm between endcap and ceiling and fill this gap with a elastic filler such as silicone which can be painted over.

## Plafondafwerking bij toepassing van Trimless kits en trimless profielen

Om een goed resultaat te bekomen na installatie van een trimless kit of trimless profiel dient de opening tussen kit/profiel en plafond afgewerkt te worden met een 2-componenten vulpasta. Een gewone vulpasta hardt uit doordat het water of de terpentijn eruit verdampst. Het resultaat is een finale laag die dunner is dan de oorspronkelijk aangebrachte laag. Een 2-componenten vulpasta hardt uit door een chemische reactie tussen twee verschillende componenten en blijft z'n dikte behouden zoals aangebracht. Een 2-componenten vulpasta bestaat uit een asbest vrije polyester die, na menging met een verharder, een pasta vormt die dan uithard.

De typische kenmerken zijn : behouden van een zekere elasticiteit, gemakkelijk te wrijven en een hoog vullendvermogen. Dit is het type van vulpasta die wij aanbevelen voor het afwerken van onze mounting/trimless kits en de profielen: Splitline, Borderline, Endless Trimless, Uniline TR en Uniline TRT. Te volgen stappen :

- 1) Installeer de kit of profiel – Zie corresponderende handleiding
- 2) Pas de 2-componenten vulpasta toe
- 3) Zo nodig bijwerken met glaspapier
- 4) Aanbrengen van de grondlaag en afwerkingslaag
- 5) Installeer het toestel in de Kit – Zie corresponderende handleiding

Opmerking bij trimless profielen : Om een perfecte afwerking te bekomen tussen eindplaat en plafond: voorzie een speling van 3mm tussen eindplaat en plafond en vul die met een elastische kit zoals een overschilderbare silicone.

## Finition plafond pour les kits trimless ou profilés trimless (sans rebord)

Afin d'avoir un résultat impeccable en installant un kit trimless ou profilé trimless est d'utiliser un joint 2 composants pour remplir le trou. Un joint normal devient dur puisque l'eau ou thérébenthine s'évapore trop vite et donne ainsi une fine couche de finition plutôt qu'un joint bien rempli. Un joint de 2 composants se durcit plus vite car c'est une réaction chimique de 2 composants différents mais qui se maintient dès l'application. Le joint des 2 composants est scindé par de la résine en polyester libre d'amiante que lorsqu'il est mélangé avec un durcisseur, celui-ci se définit et se durcit. Il reste élastique, facile à polir et a une capacité de remplissage élevé. C'est pourquoi on conseille d'utiliser ce mélange pour l'installation des kits ou profilés trimless comme notre Splitline, Borderline, Endless trimless, Uniline TR ou Uniline TRT. A utiliser comme les étapes suivantes :

- 1) installer le kit ou profilé : voir le manuel correspondant
- 2) appliquer le joint 2 composants
- 3) si nécessaire utiliser du papier de verre
- 4) mettez une couche primer puis mettez en peinture
- 5) installez le luminaire dans le kit – voir manuel correspondant

Remarque pour le montage d'un profilé trimless : pour obtenir une finition impeccable entre les embouts et le plafond, laisser une distance de 3 mm et recouvrir le trou par un mastic élastique ou silicone qui peut être mis en peinture.

## Decken Fertigstellung für Trimless (randlose) Kits und Trimless Profile

Ein gutes Ergebnis nach der Installation eines Trimless Kits / Trimless Profils wird erreicht, wenn die Lücke zwischen dem Kit / Profil und der Decke mit einem Zweikomponenten-Füller verschlossen wird. Ein normaler Füller härtet, weil das Wasser oder Terpentin aus ihm heraus verdunstet. Das Ergebnis ist eine Füllschicht, die flacher ist als die ursprüngliche aufgetragene Schicht.

Ein Zweikomponenten-Füller härtet mittels einer chemischen Reaktion von 2 verschiedenen Komponenten aus und bleibt auf der gleichen Ebene wie aufgebracht. Ein Zweikomponenten-Füller ist aus einem asbestfreien Polyesterharz zusammengesetzt, das beim Vermischen mit einem Härter zu einem Füllstoff wird der sich setzt und aushärtet. Er bleibt in der Regel elastisch, ist leicht zu verarbeiten/streichen und hat eine hohe Füllkraft. Das ist der Typ von Füllstoff den wir zur Installation unsere Montage/Randlos Kits und den Profilen Splitline, Borderline, Endless Trimless, Uniline TR und Uniline TRT empfehlen. Entsprechende Reihenfolge:

- 1) Installation des Kits oder Profiles – siehe entsprechende Anleitung
- 2) Anwenden des Zweikomponenten-Füllers
- 3) Wenn nötig in die richtige Form bringen, z.B. durch Schleifen
- 4) In der Farbe der Decke oder Wand streichen
- 5) Installieren Sie die Leuchte in das Kit – siehe entsprechende Anleitung

Bemerkung zu trimless Profilen : Für eine perfekte Verarbeitung zwischen Endkappe und Decke : lassen Sie einen Abstand von 3 mm zwischen Endkappe und Decke und füllen Sie diesen Spalt mit einem elastischen Füllstoff wie z.B. Silikon aus, den Sie noch mit Farbe streichen können