



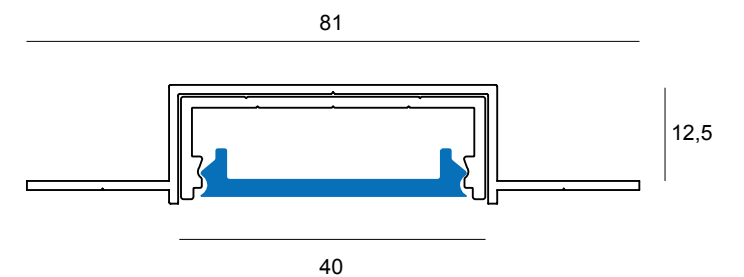
Easy installation on plasterboard



FLAT

Lampada progettata per essere integrata all'interno di controsoffitti e contropareti andando a rendere possibile la realizzazione di linee luminose restando nello spessore della lastra di cartongesso. L'architettura compatta di FLAT consente un'installazione agevolata dove il cartongesso è già stato posato. E' comodamente installabile senza intervenire sulla struttura pre-esistente. Infatti, essendo di soli 13 mm di profondità dal punto di taglio, è in grado di adattarsi alla profondità della lastra del pannello.

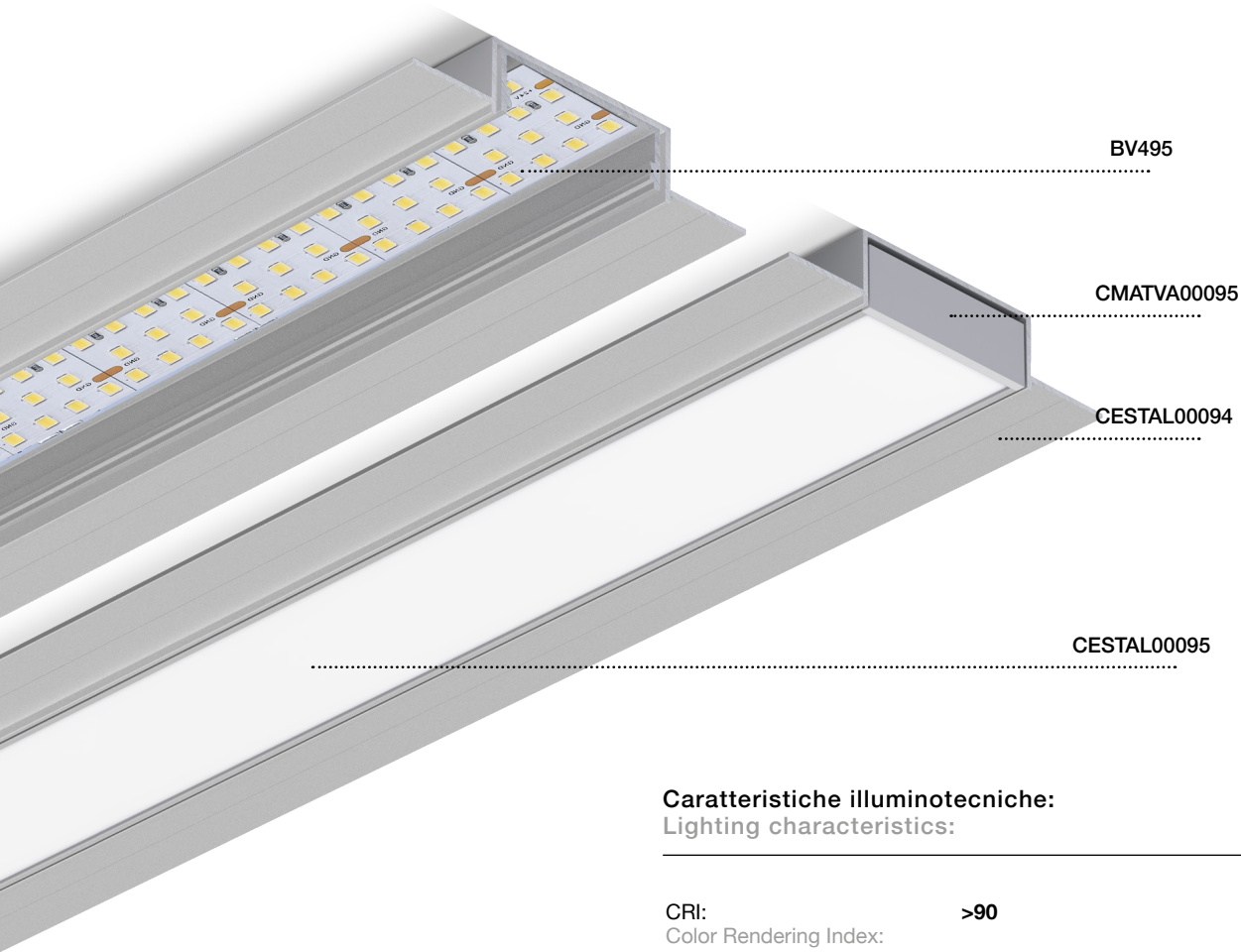
Lamp designed to be integrated into false ceilings and false walls making possible to create light lines remaining in the thickness of the plasterboard. The FLAT'S compact architecture allows easy installation where the plasterboard has already been installed. It can be installed easily without intervening on the pre-existing structure. In fact, being only 13 mm deep from the cutting point, it is able to adapt to the panel plate depth



FLAT

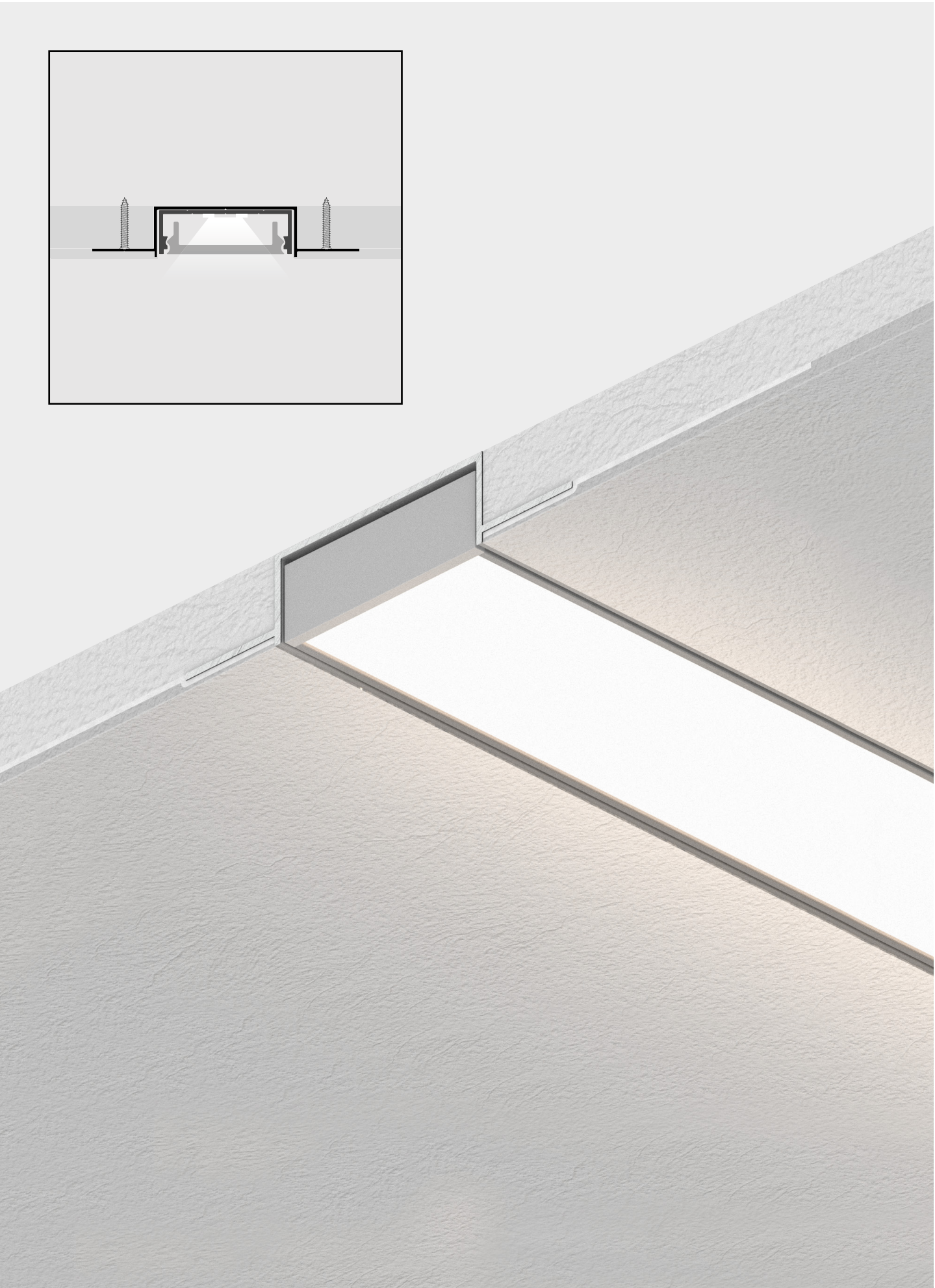


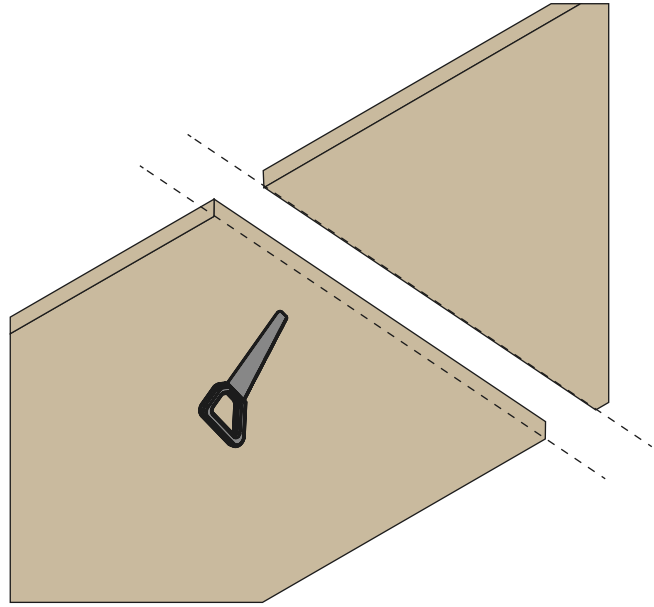
Protezione: Protection:	IP40
Materiale: Material:	Estruso in alluminio Extruded aluminum
Dimensione: Dimension:	81 × 15,5 mm
Lunghezza: Length:	Fino a 6 metri Up to 6 meters
Protezione: Protection:	IP40
Tipi di installazione: Types of installation:	



Caratteristiche illuminotecniche:
Lighting characteristics:

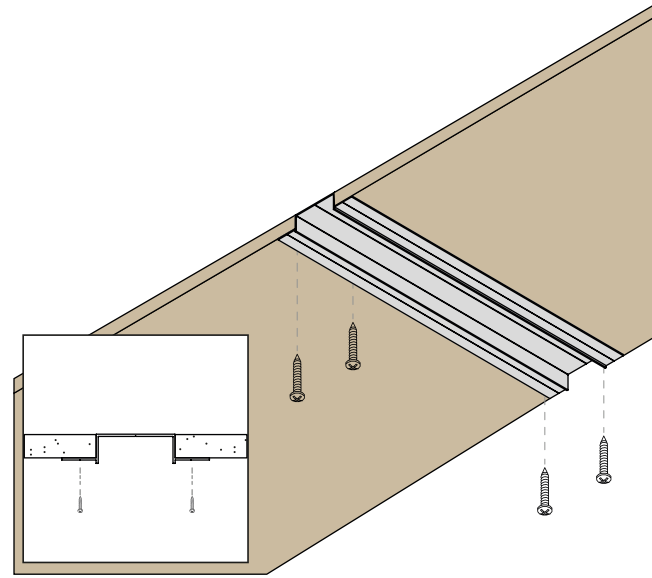
CRI: Color Rendering Index:	>90
Flusso luminoso: Luminous flux:	3600 Lm/m MAX ± 10%
Potenza: Power:	30W/m
Alimentazione: Alimentation:	24Vdc
Certificazioni: Certification:	
Colore: Color:	.EW .WW .NW





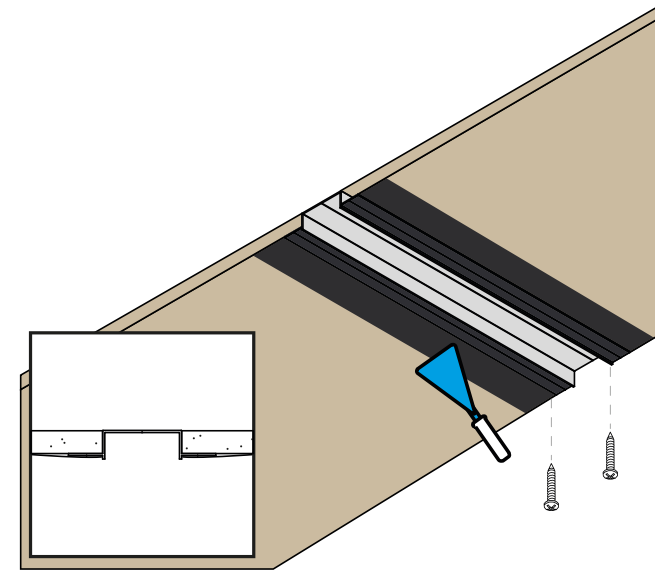
Preparare il foro nel cartongesso.

Prepare the hole in the plasterboard.



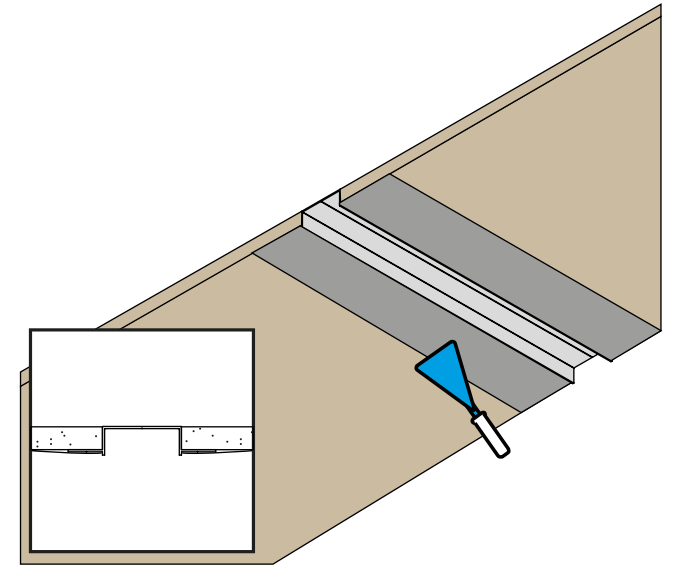
Fissare il profilo al cartongesso utilizzando le viti. (viti non fornite)

Fix the profile to the plasterboard using the screws. (screws not supplied)



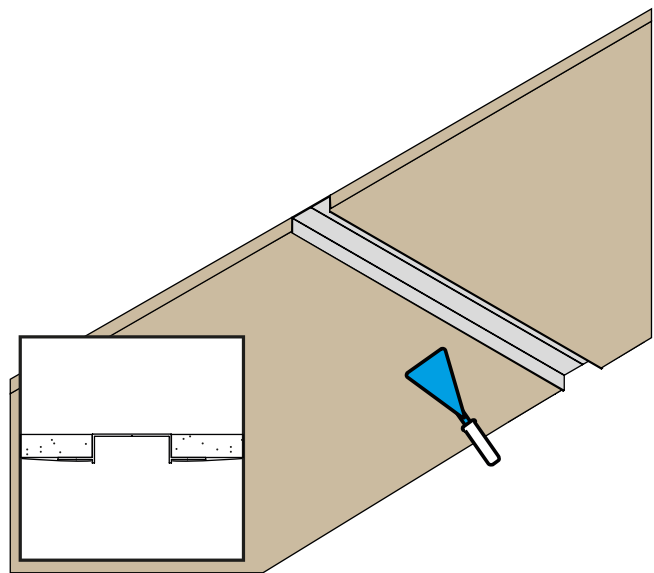
Applicare l'apposita garza nella zona di congiunzione tra cartongesso e alluminio.

Apply the gauze in the area between the plasterboard and aluminum.



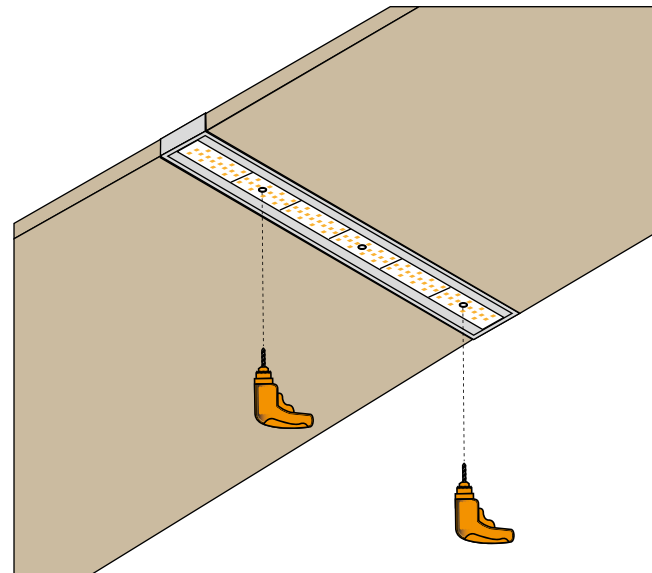
Stuccare per ottenere una superficie regolare

Stucco in order to obtain a regular surface.



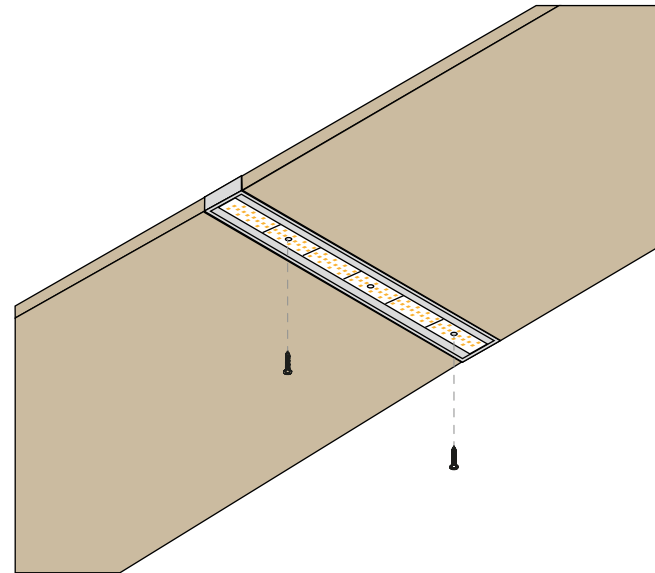
Rasare e verniciare per ottenere una superficie unica e uniforme con il cartongesso.

Smooth and paint to obtain a unique and uniform surface with plasterboard.



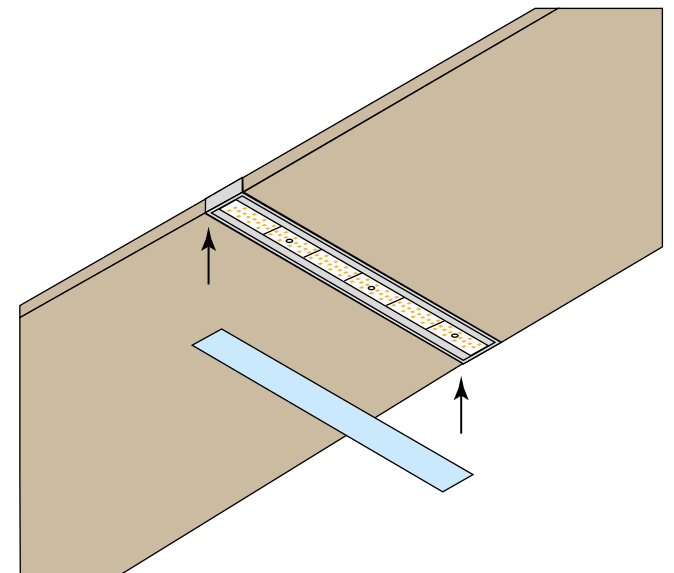
Preforare la lampada utilizzando come dima i fori già presenti sulla strip LED. Forare con una punta Ø 3mm.

Pre-drill the lamp using the holes already present on the LED strip as a template. Drill with a Ø 3mm bit.



Fissare tramite le viti la lampada alla cassaforma.

Fasten the lamp to the formwork with the screws.



Fissare il diffusore alla lampada.

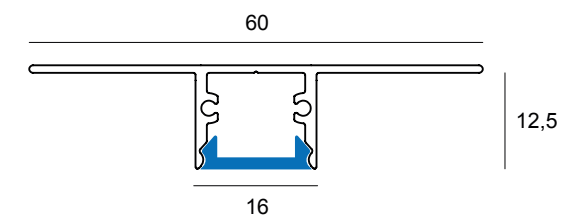
Attach the diffuser to the lamp.



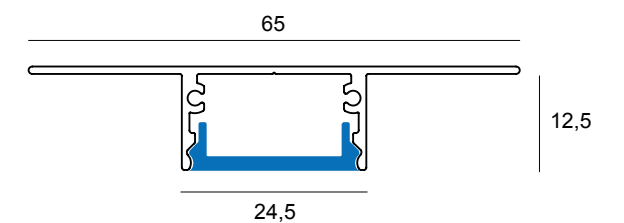
CESTAL00114 | CESTAL00115

Profili progettati per essere integrati all'interno di controsoffitti e contropareti andando a rendere possibile la realizzazione di linee luminose restando nello spessore della lastra di cartongesso, questo permette un'installazione agevolata anche laddove il cartongesso è già stato posato. E' comodamente installabile senza intervenire sulla struttura pre-esistente grazie alla sua profondità di soli 13,5 mm. Disponibile in larghezze da 16mm e 24,5mm.

Profiles designed to be integrated into false ceilings and false walls making it possible to create light lines while remaining in the thickness of the plasterboard, allowing easier installation even where the plasterboard has already been laid. It can be pre-installed without intervening on the existing structure thanks to its depth of only 13.5 mm. Available in 16mm and 24.5mm widths.



CESTAL00114



CESTAL00115

CESTAL00114

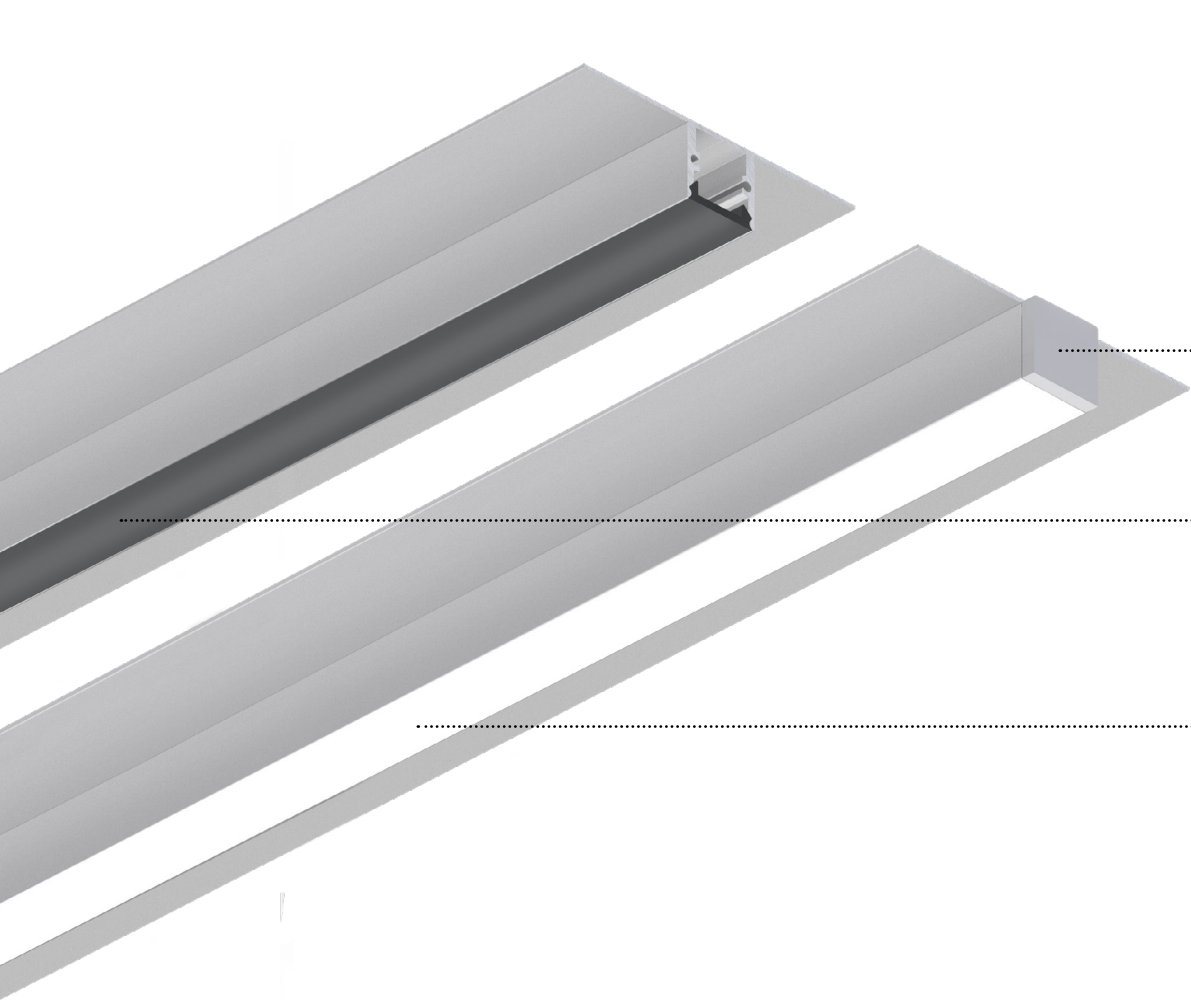


Materiale:
Material: Estruso in alluminio
Extruded aluminum

Dimensione:
Dimension: 60 × 13,5 mm

Lunghezza:
Length: Fino a 6 metri
Up to 6 meters

Tipi di installazione:
Types of installation:



CMATVA01114
Coppia tappi
Couple of caps

CESTPL00J02
Diffusore a perdere per
rasatura
Diffuser disposables for
smoothing

CESTPL00050
Opalina
Opal

CESTAL00115

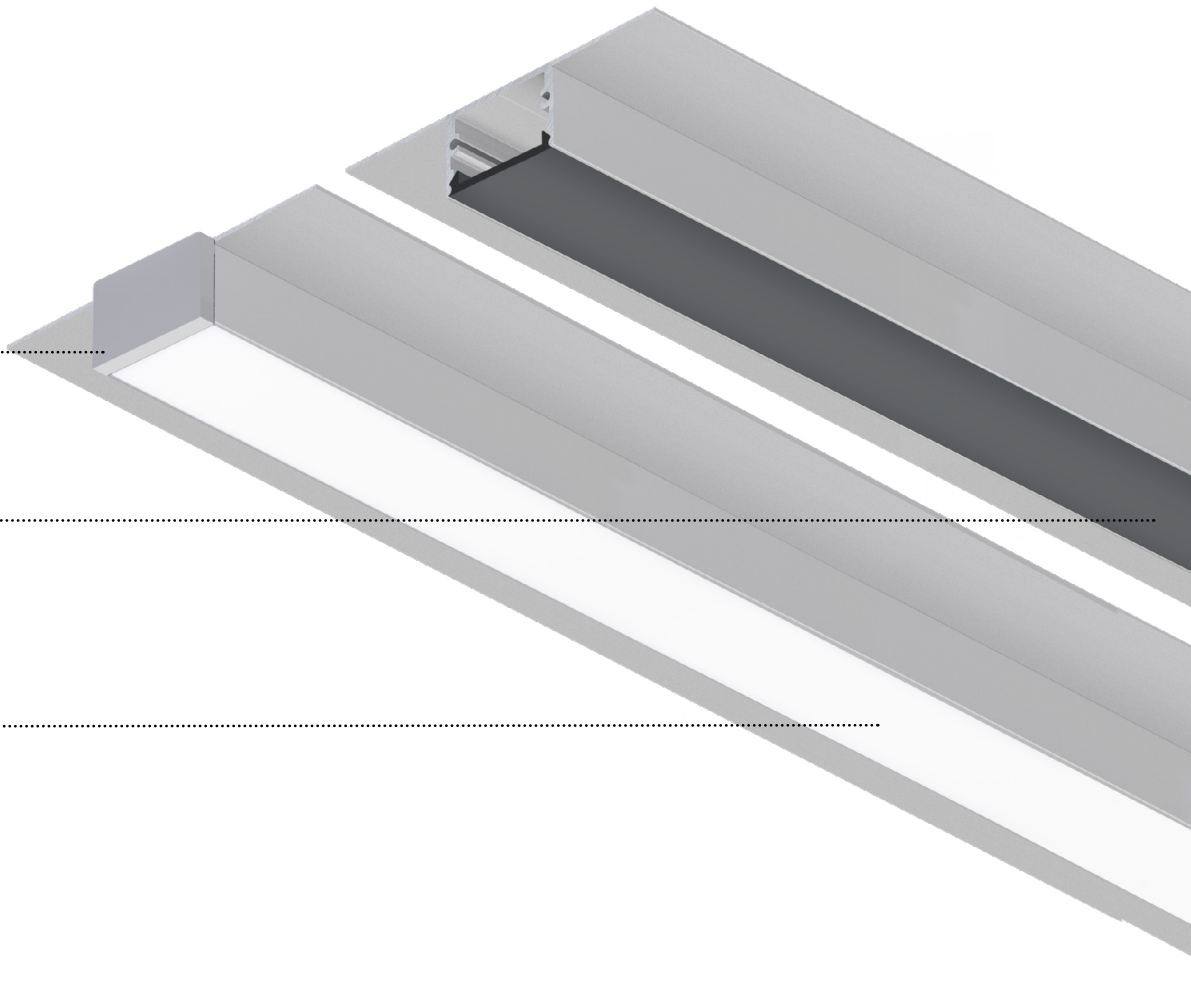
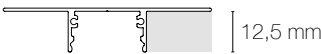


Materiale:
Material: Estruso in alluminio
Extruded aluminum

Dimensione:
Dimension: 65 × 13,5 mm

Lunghezza:
Length: Fino a 6 metri
Up to 6 meters

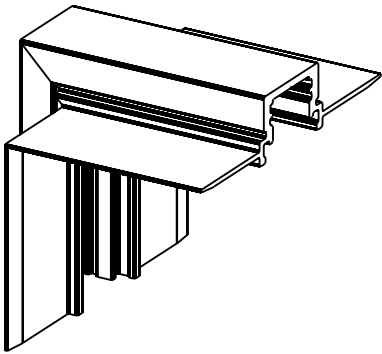
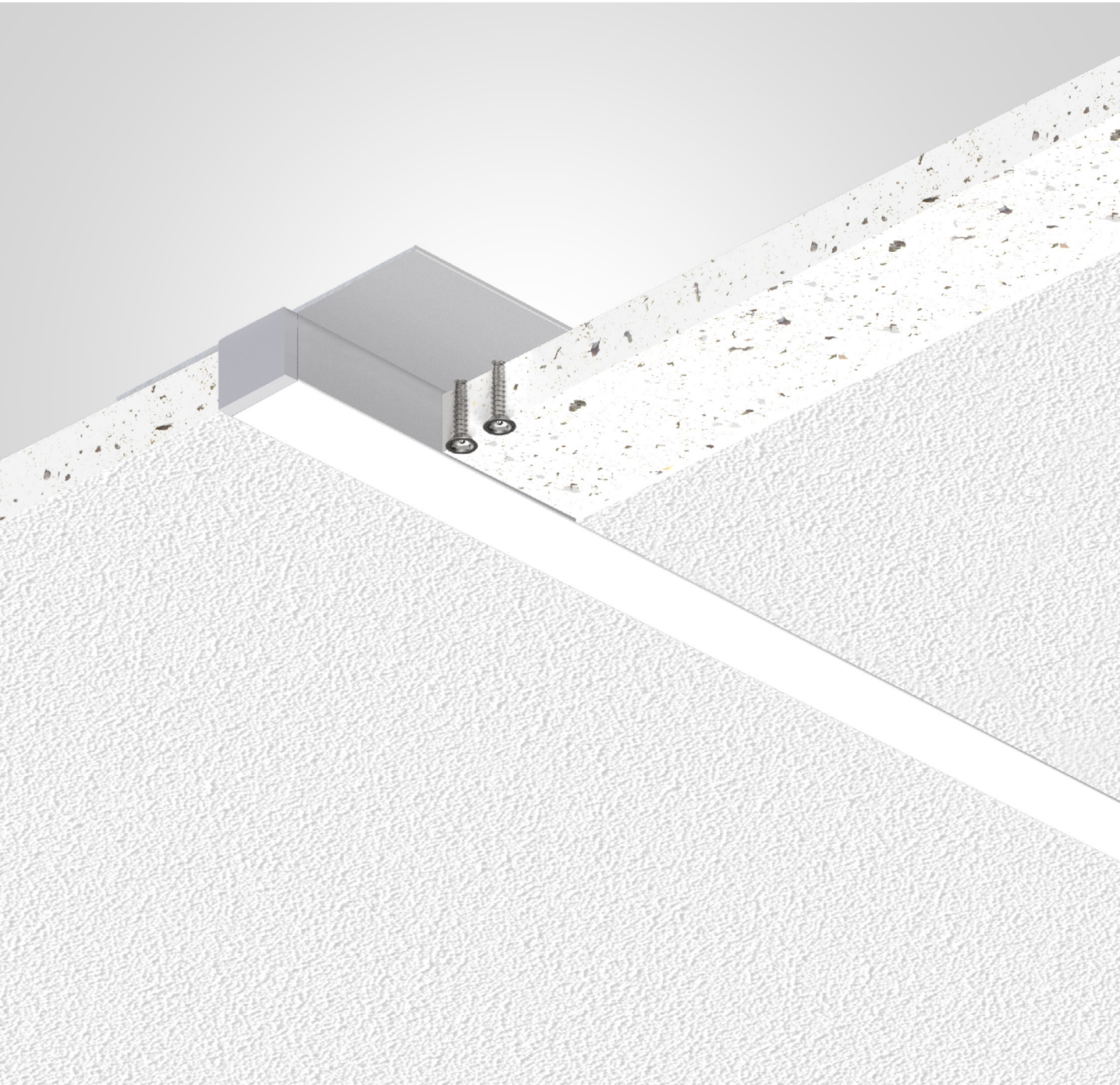
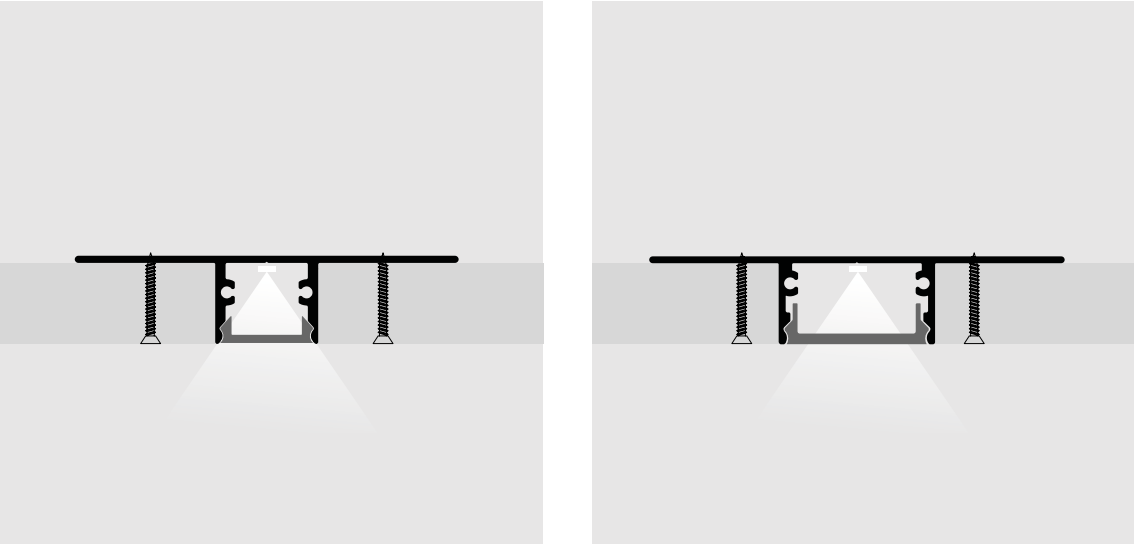
Tipi di installazione:
Types of installation:

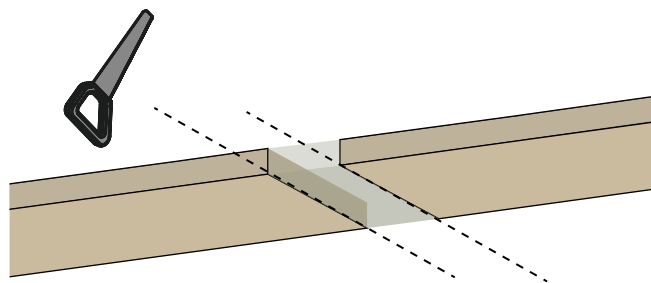


CMATVA01115
Coppia tappi
Couple of caps

CESTPL00J07
Diffusore a perdere per
rasatura
Diffuser disposables for
smoothing

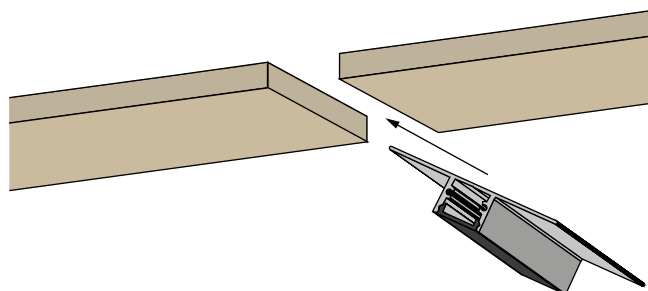
CESTPL00052
Opalina
Opal





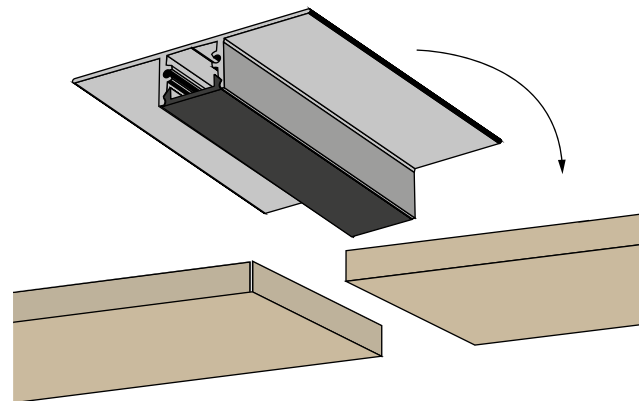
Preparare il foro nel cartongesso già posato.

Prepare the hole in the already laid plasterboard.



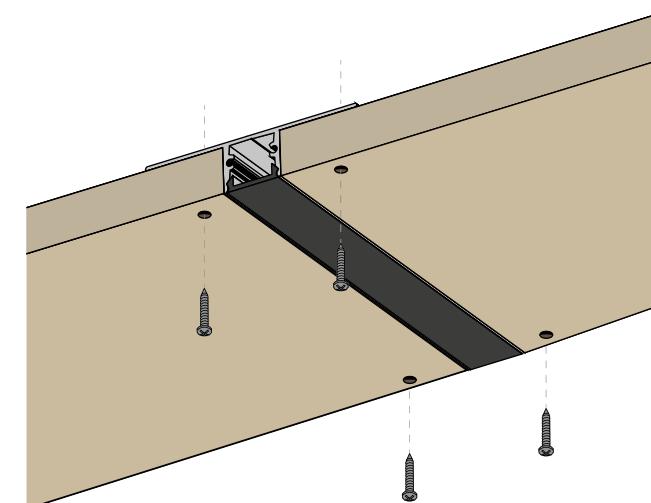
Inserire il profilo nel foro del cartongesso.

Insert the profile into the hole in the plasterboard.



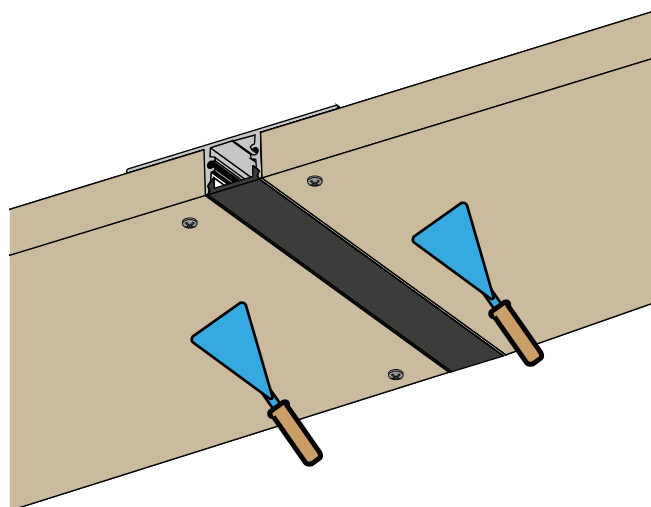
Ruotare il profilo farlo uscire dal foro del cartongesso.

Turn the profile out of the hole in the plasterboard.



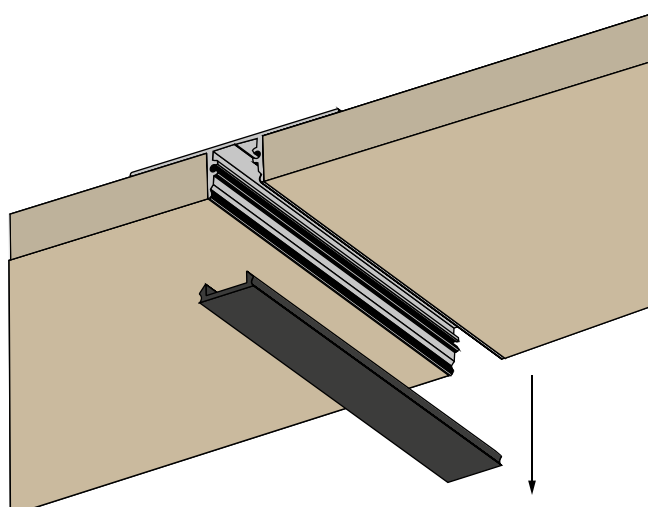
Fissare il profilo al cartongesso con delle viti.

Fasten the profile to the plasterboard with screws.



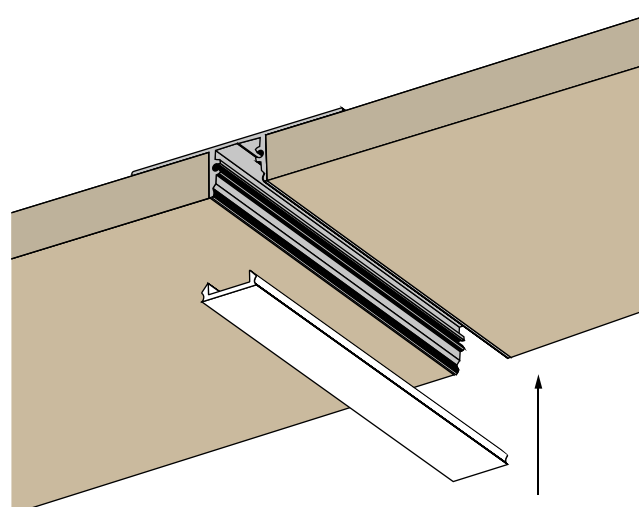
Rasare e verniciare per ottenere una superficie unica e uniforme con il cartongesso.

Smooth and paint again. PLEASE NOTE: a single and uniform surface should be obtained at the end of the process



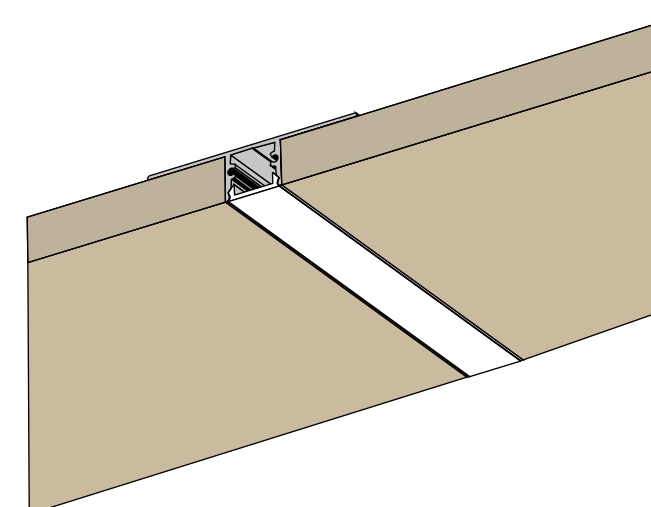
Dopo aver rasato togliere la copertura a perdere.

After shaving, remove the disposable cover.



Incastrare il diffusore opalino definitivo.

Fit the final opal diffuser.



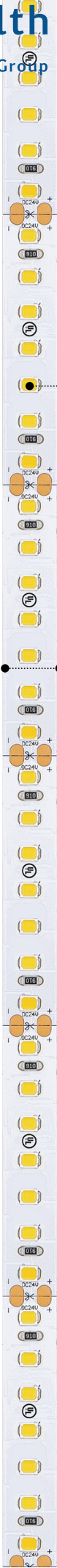
Riattivare la corrente e accendere il dispositivo.

Turn the power back on and turn on the device.



STRIP LED MONOCHROME

OT-140L-1440-24-IP20



LED 2835



Taglio ogni 50 mm
Cut every 50 mm

8 mm

Distanza punti luce 7,1 mm
LED pitch 7,1 mm



CRI Color Rendering Index:	≥ 80
Flusso luminoso Luminous flux:	1750 Lm/m ± 10%
Tipo LED LED type:	2835
Potenza al metro Power per meter:	14,4 W/m
Nr. LED al metro N. LED per meter:	140
Voltaggio Voltage:	24 V
Grado protezione Protection:	IP20
Base adesiva Adhesive base:	3M Yellow 300 MP
Lunghezza rolla Roll length:	5 m
Colori disponibili Colors:	2700 K.EW 3000 K.WW 4000 K.NW 6000 K.CW

OT-240L-1920-24-IP20



LED 2835



Taglio ogni 33,3 mm
Cut every 33,3 mm

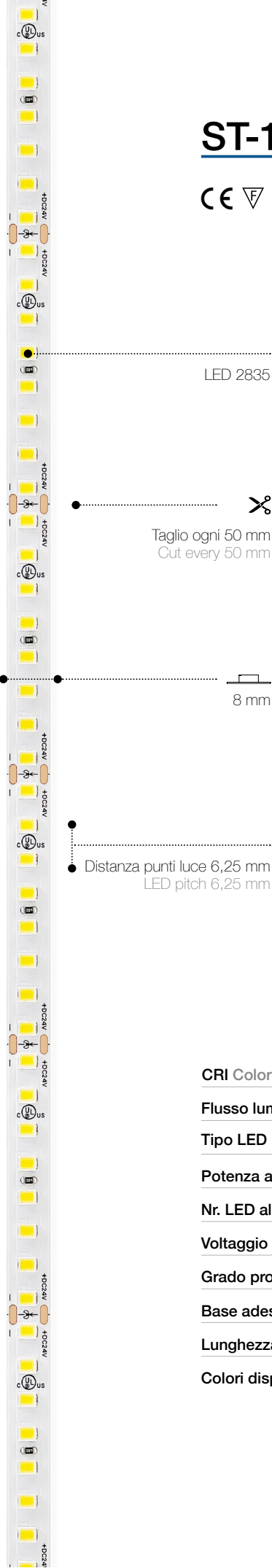
10 mm

Distanza punti luce 4,2 mm
LED pitch 4,2 mm



CRI Color Rendering Index:	≥ 80
Flusso luminoso Luminous flux:	2600 Lm/m ± 10%
Tipo LED LED type:	2835
Potenza al metro Power per meter:	19,2 W/m
Nr. LED al metro N. LED per meter:	240
Voltaggio Voltage:	24 V
Grado protezione Protection:	IP20
Base adesiva Adhesive base:	3M Yellow 300 MP
Lunghezza rolla Roll length:	5 m
Colori disponibili Colors:	2700 K.EW 3000 K.WW 4000 K.NW 6000 K.CW

ST-160L-1440-24-IP20



Taglio ogni 50 mm
Cut every 50 mm

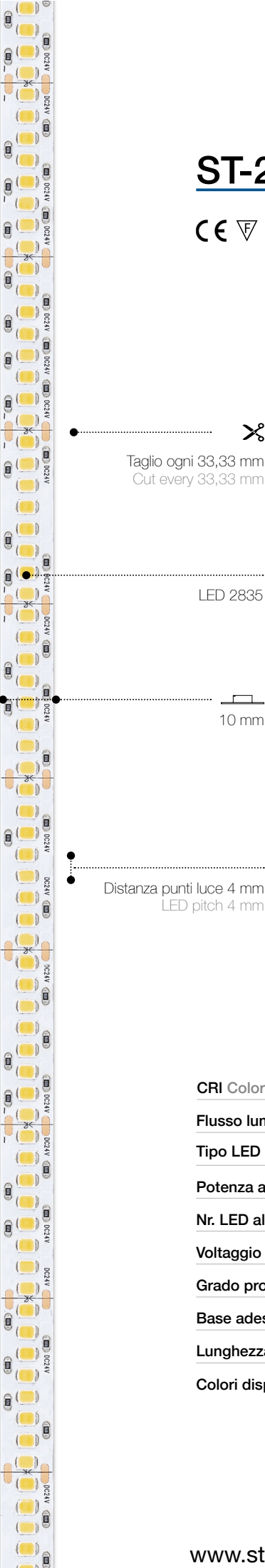
8 mm

Distanza punti luce 6,25 mm
LED pitch 6,25 mm



CRI Color Rendering Index:	>94
Flusso luminoso Luminous flux:	1730 Lm/m ± 10%
Tipo LED LED type:	2835
Potenza al metro Power per meter:	14,4 W/m
Nr. LED al metro N. LED per meter:	160
Voltaggio Voltage:	24 V
Grado protezione Protection:	IP20
Base adesiva Adhesive base:	3M Yellow 300 MP
Lunghezza rolla Roll length:	5 m
Colori disponibili Colors:	2700 K 3000 K 3500 K 4000 K 6000 K .EW .WW .LW .NW .CW

ST-240L-192x-24-IP20



Taglio ogni 33,33 mm
Cut every 33,33 mm

LED 2835

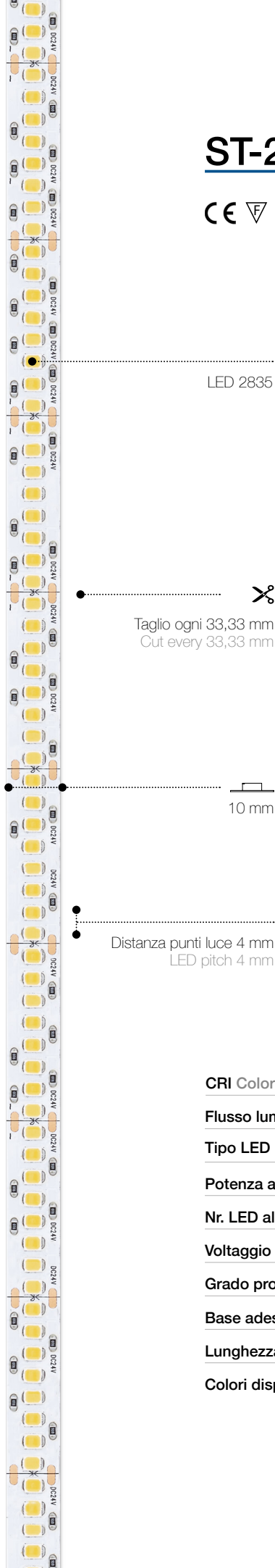
10 mm

Distanza punti luce 4 mm
LED pitch 4 mm



CRI Color Rendering Index:	>94
Flusso luminoso Luminous flux:	2310 Lm/m ± 10%
Tipo LED LED type:	2835
Potenza al metro Power per meter:	19,2 W/m
Nr. LED al metro N. LED per meter:	240
Voltaggio Voltage:	24 V
Grado protezione Protection:	IP20
Base adesiva Adhesive base:	3M Yellow 300 MP
Lunghezza rolla Roll length:	5 m
Colori disponibili Colors:	2700 K 3000 K 3500 K 4000 K 6000 K .EW .WW .LW .NW .CW

ST-240L-2300-24-IP20



CRI Color Rendering Index:	>94
Flusso luminoso Luminous flux:	3240 Lm/m $\pm$ 10%
Tipo LED LED type:	2835
Potenza al metro Power per meter:	23 W/m
Nr. LED al metro N. LED per meter:	240
Voltaggio Voltage:	24 V
Grado protezione Protection:	IP20
Base adesiva Adhesive base:	TESA 4965
Lunghezza rolla Roll length:	5 m
Colori disponibili Colors:	2700 K .EW 3000 K .WW 3500 K .LW 4000 K .NW 6000 K .CW