

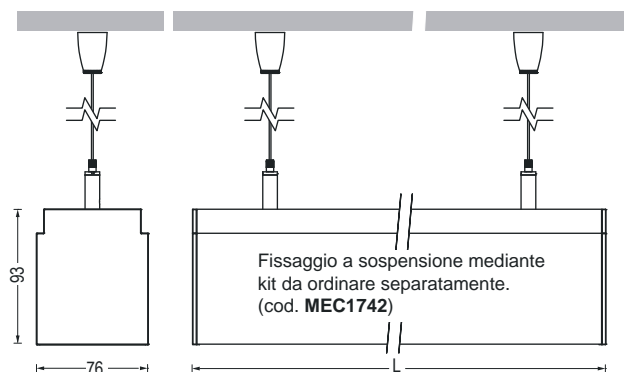
istruzioni di montaggio - manutenzione

SL.EVO LED - FR/TR SINGOLO

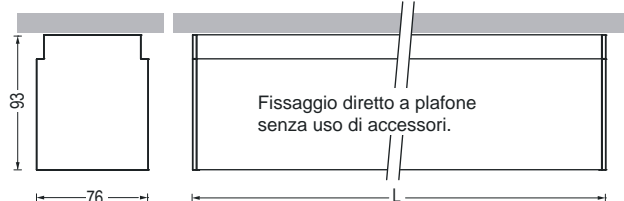
NOTA BENE: le presenti istruzioni di montaggio informano l'utilizzatore sulle corrette modalità di manutenzione e ricambio delle lampade. E' vietata qualsiasi manomissione e/o trasformazione dell'apparecchio che deve essere installato ed utilizzato così come fornito ed in conformità delle Norme Impianti Nazionali. Installazioni non conformi fanno decadere ogni forma di garanzia, l'azienda non risponde dei danni causati da un errato montaggio. L'INSTALLAZIONE DEVE ESSERE EFFETTUATA DA PERSONALE QUALIFICATO.

SL.EVO LED

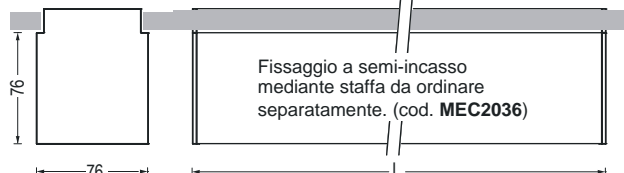
sospensione



plafone

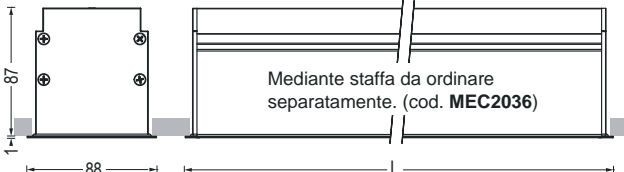


semi-incasso



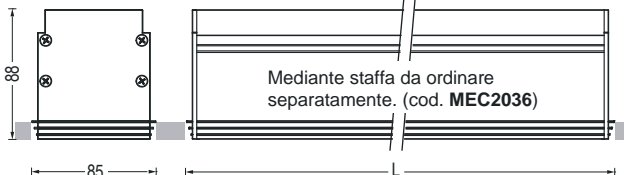
SL.EVO LED FR

incasso frame con cornice



SL.EVO LED TR

incasso trimless senza cornice



Caratteristiche apparecchio e significato simboli in etichetta:

Risponde alle norme EN 60598-1, EN 60598-2-1

IP20 apparecchio a prova di dito articolato Ø 12mm



Classe I ISOLAMENTO SEMPLICE :
è richiesta la terra di protezione



è vietato lo smaltimento come rifiuto urbano
è obbligatoria la raccolta separata a fine vita del prodotto
"Consorzio di appartenenza RAEE: Ecolight.
Registro Nazionale dei Produttori N°: IT0801000000166"

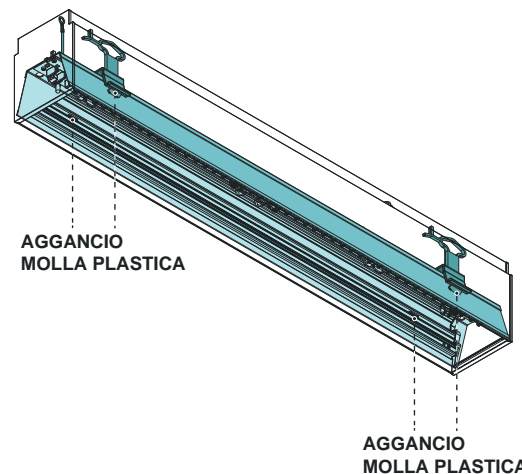
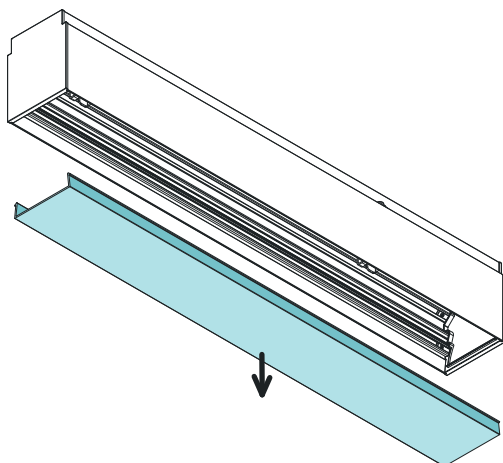
	SL.EVO LED	SL.EVO LED FR	SL.EVO LED TR
LED engine	L (mm)	L (mm)	L (mm)
2 led engine	580	590	588
3 led engine	864	874	872
4 led engine	1148	1158	1156
5 led engine	1432	1442	1440
6 led engine	1716	1726	1724
7 led engine	2000	2010	2008
8 led engine	2284	2294	2292
10 led engine	2852	2862	2860
12 led engine	3420	3430	3428
14 led engine	3988	3998	3996

Nell'installazione forare e utilizzare viti adeguate al tipo di supporto considerato

a cura dell'installatore



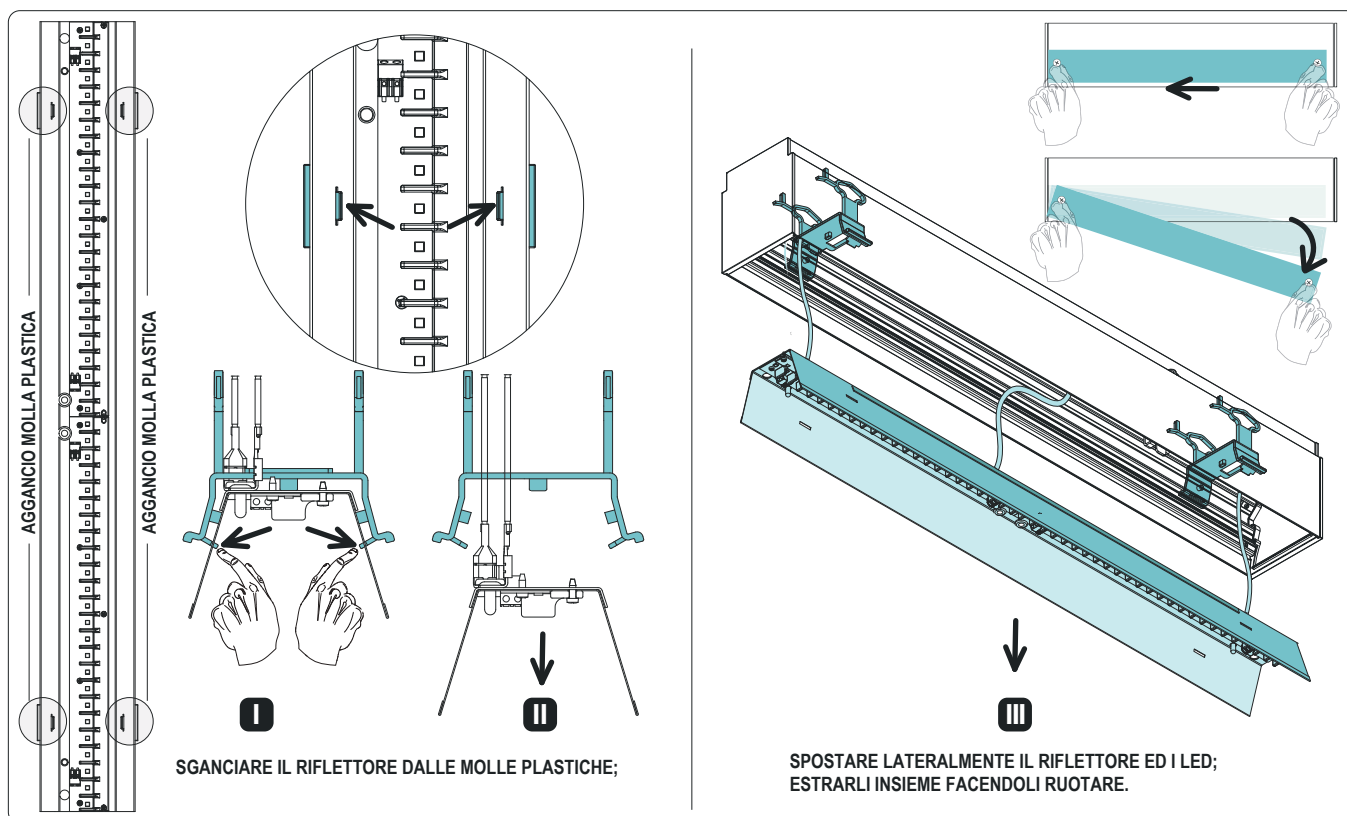
1 ESTRARRE SCHERMO



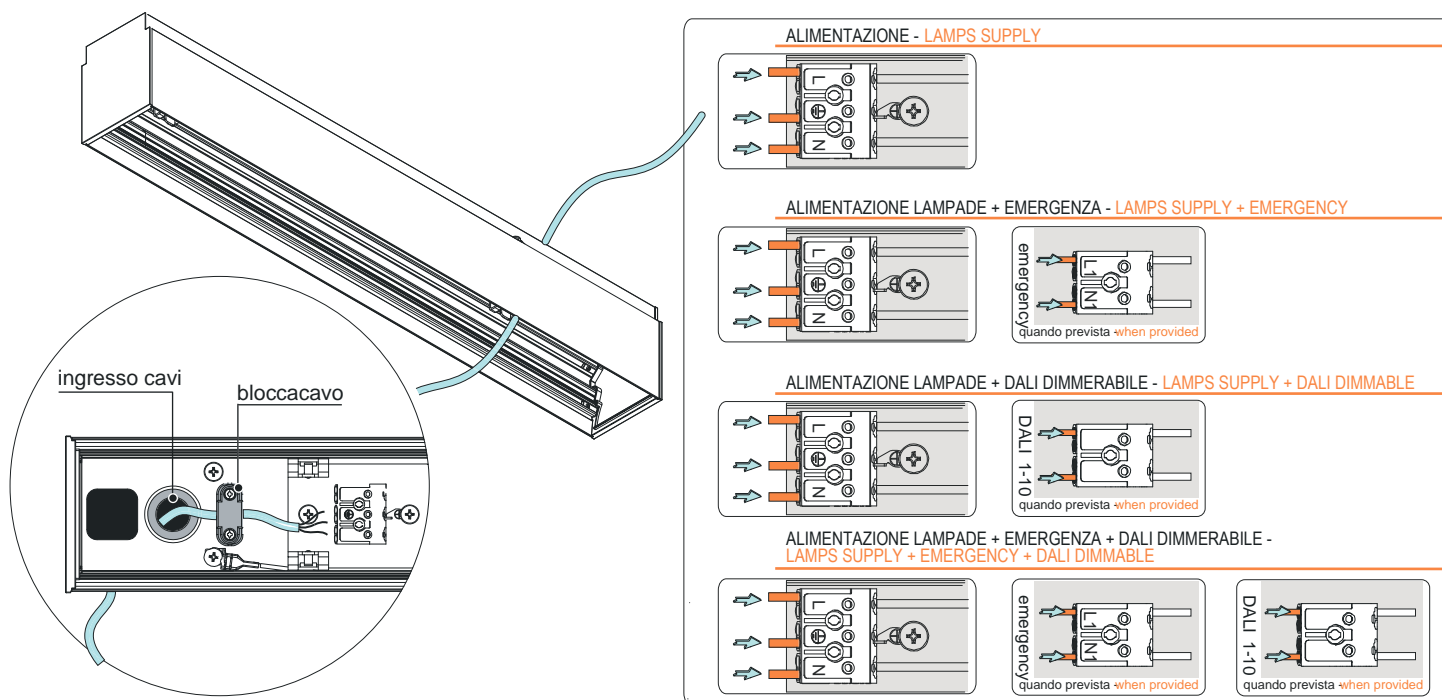
istruzioni di montaggio - manutenzione

SL.EVO LED - FR/TR SINGOLO

2 ESTRARRE RIFLETTORE E LED



3 CABLARE APPARECCHIO



- a - INSERIRE IL CAVO DI ALIMENTAZIONE ATTRAVERSO IL FORO CON IL GOMMINO PASSACAVI;
 b - FISSARE IL CAVO CON IL BLOCCACAVO;
 c - CABLARE L'APPARECCHIO


CASTALDI

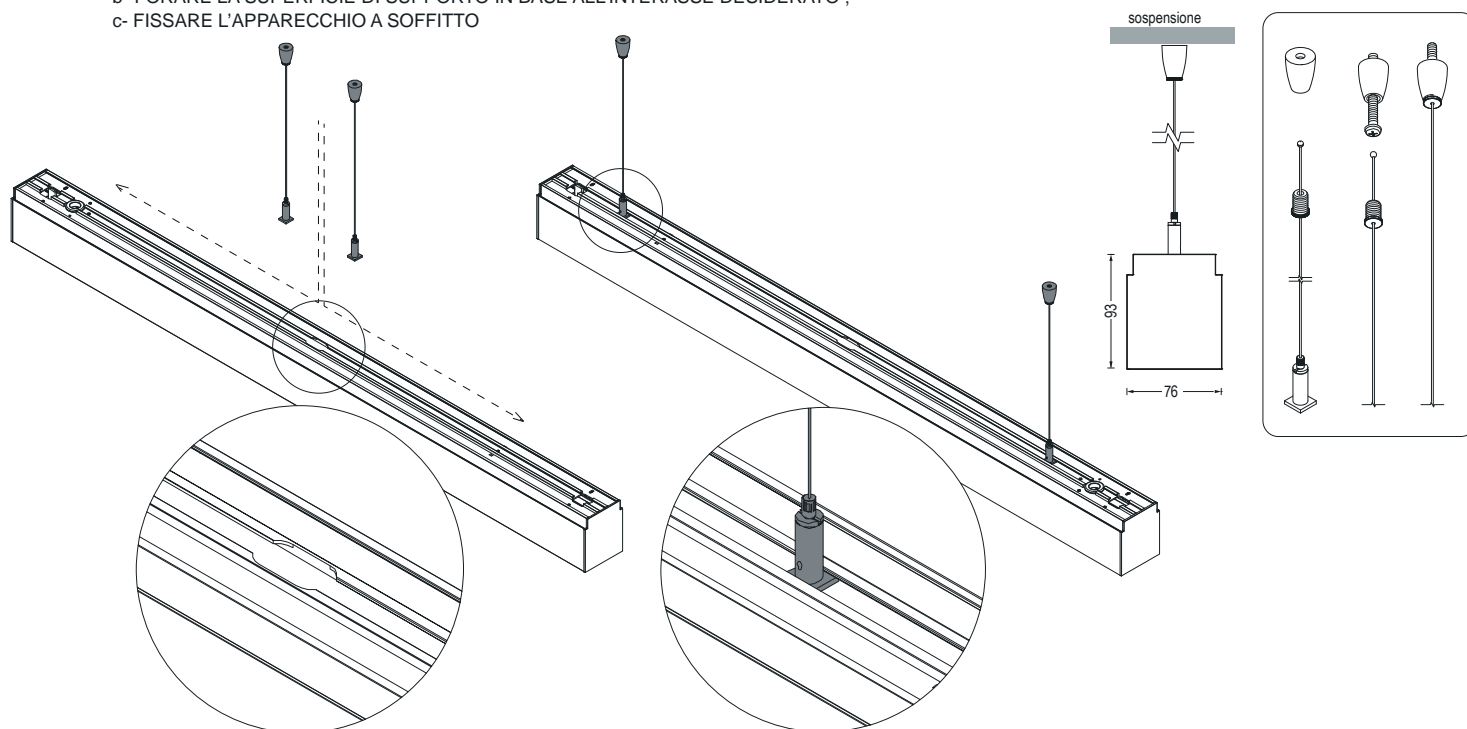
Controllo qualità: in caso di reclamo mettersi in contatto con la nostra azienda o con la nostra organizzazione di vendita citando l'ordine di acquisto e il numero di matricola che contrassegna l'apparecchio. / Le modifiche tecniche sono soggette a cambiamenti senza preavviso!

istruzioni di montaggio - manutenzione

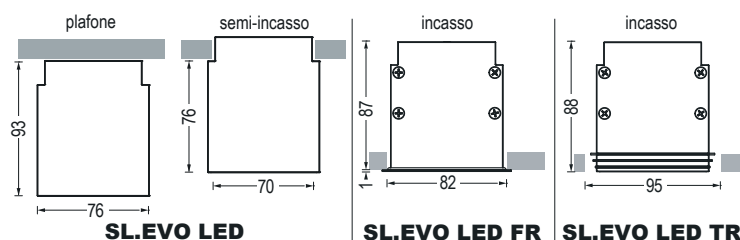
SL.EVO LED - FR/TR SINGOLO

4 SL.EVO LED - INSTALLAZIONE SOSPESA

- a- INSERIRE LE SOSPENSIONI NELLA GUIDA SUPERIORE E FARLE SCORRERE SINO A RAGGIUNGERE L'INTERASSE DI FISSAGGIO DESIDERATO;
 b- FORARE LA SUPERFICIE DI SUPPORTO IN BASE ALL'INTERASSE DESIDERATO ;
 c- FISSARE L'APPARECCHIO A SOFFITTO

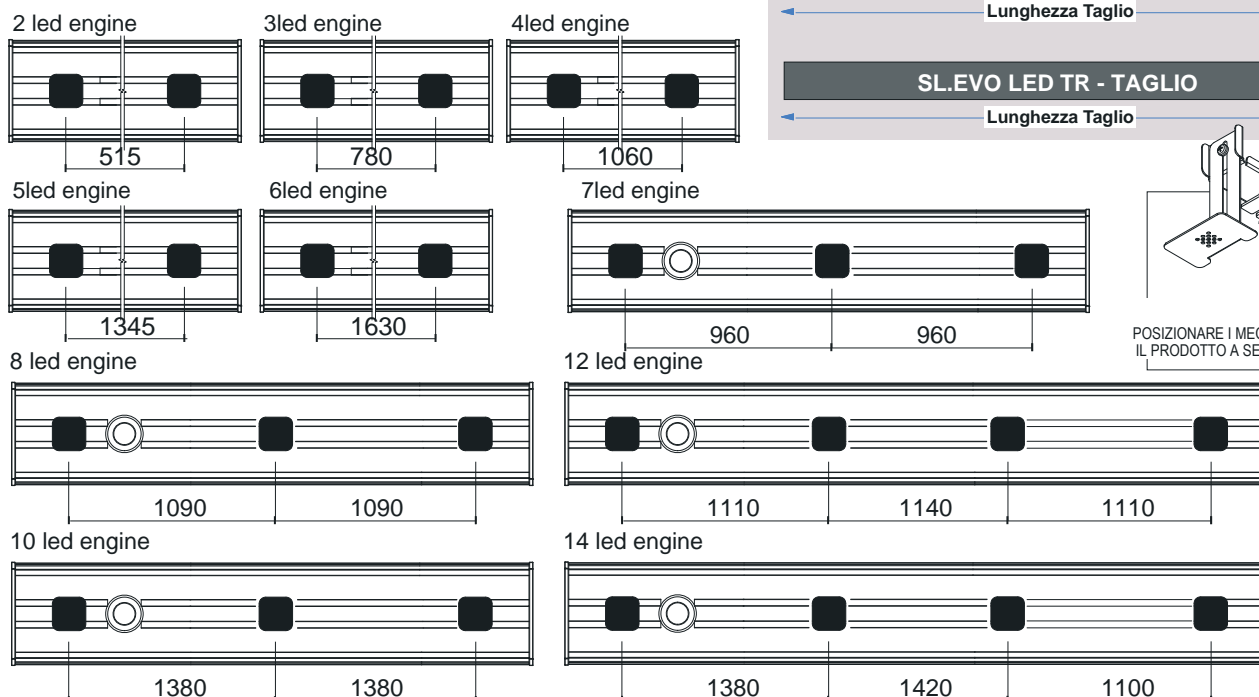


5 SL.EVO LED/ SL.EVO LED FR/ SL.EVO LED TR - INSTALLAZIONE PLAFONE / SEMI-INCASSO



LUNGHEZZA TAGLIO	
LUNGHEZZA APPARECCHIO (pag.1) +10mm	
SL.EVO LED - TAGLIO	70 mm
SL.EVO LED FR - TAGLIO	82 mm
SL.EVO LED TR - TAGLIO	95 mm

INTERASSI FISSAGGIO MEC2036



FISSARE L'APPARECCHIO A PLAFONE UTILIZZANDO GLI INTERASSI INDICATI ;
 FISSARE L'APPARECCHIO A SEMINCASSO UTILIZZANDO I MEC2036 POSIZIONATI SECONDO GLI INTERASSI INDICATI

istruzioni di montaggio - manutenzione

SL.EVO LED - FR/TR SINGOLO

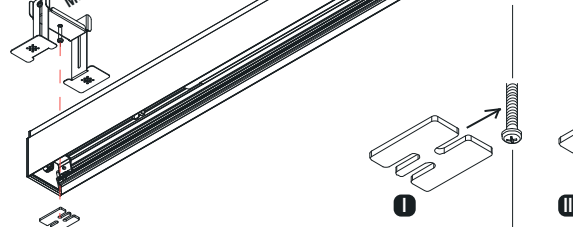
6 INSTALLARE I CORPI ILLUMINANTI FISSANDOLI AI MEC2036

Nell'installazione forare e utilizzare viti adeguate al tipo di supporto considerato

a cura dell'installatore



MEC 2036



I

II

- 1 - Registrare l'altezza (E) delle staffe in funzione dello spessore (H) del controsoffitto;
- 2 - Inserire le staffe nel controsoffitto posizionandole in corrispondenza degli interassi indicati (S)

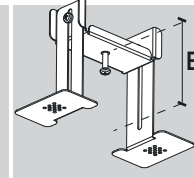
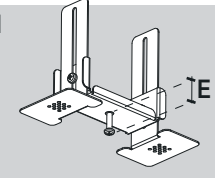
MEC2036

viti non fornite

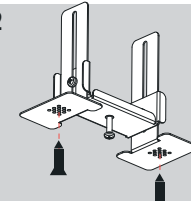
viti non fornite

$1\text{mm} < H < 50\text{mm}$

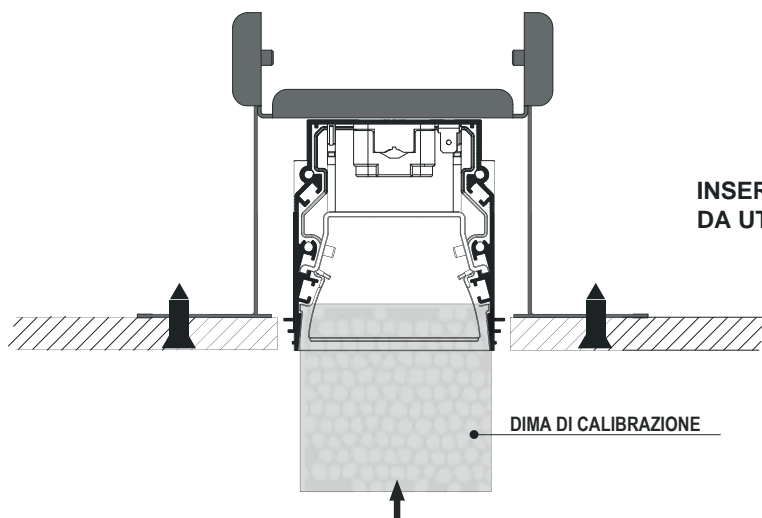
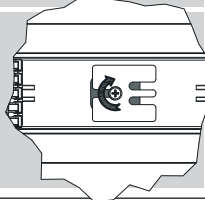
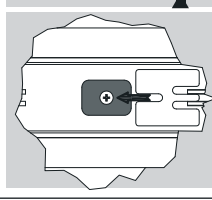
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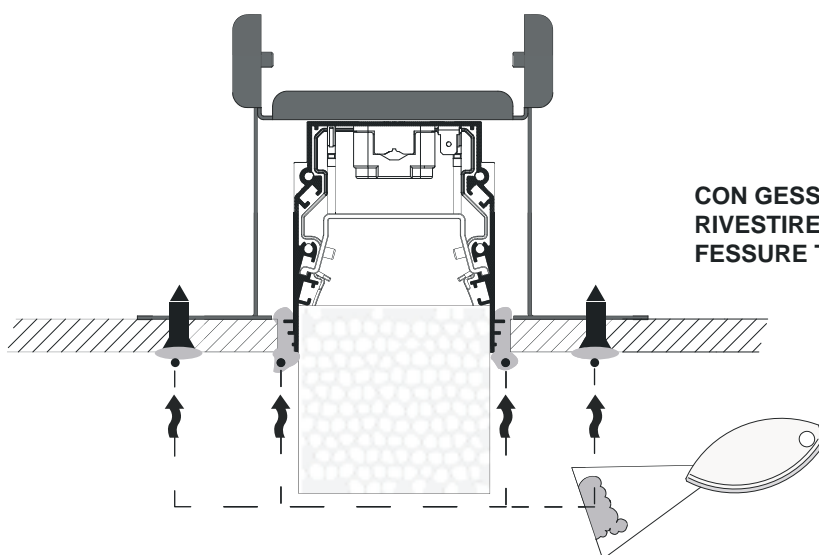
2



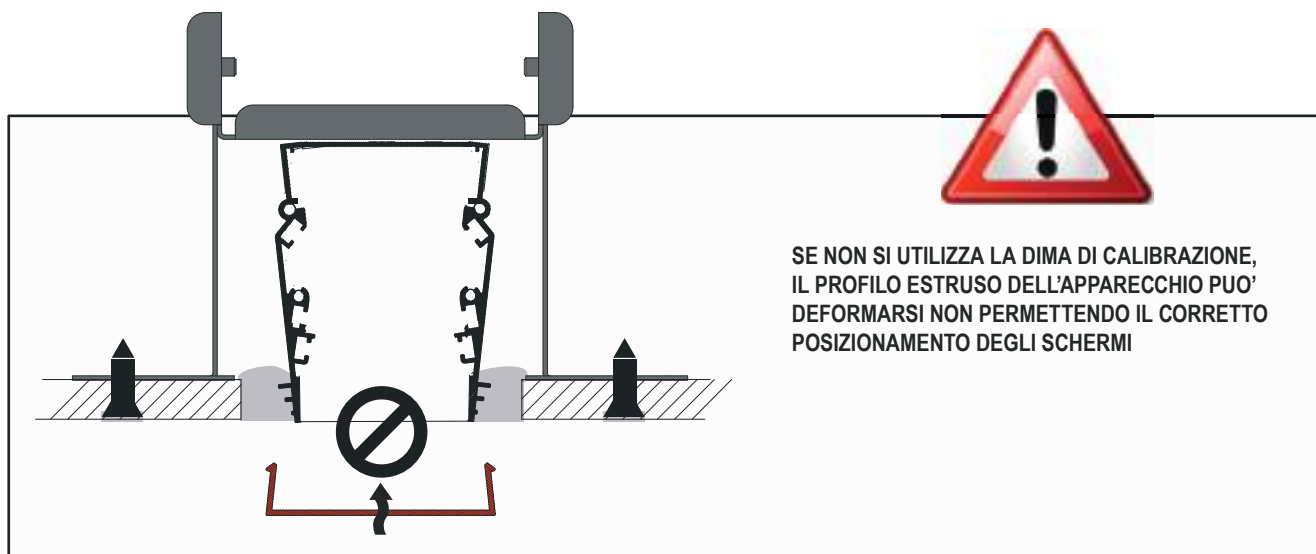
Fissare le staffe nel controsoffitto



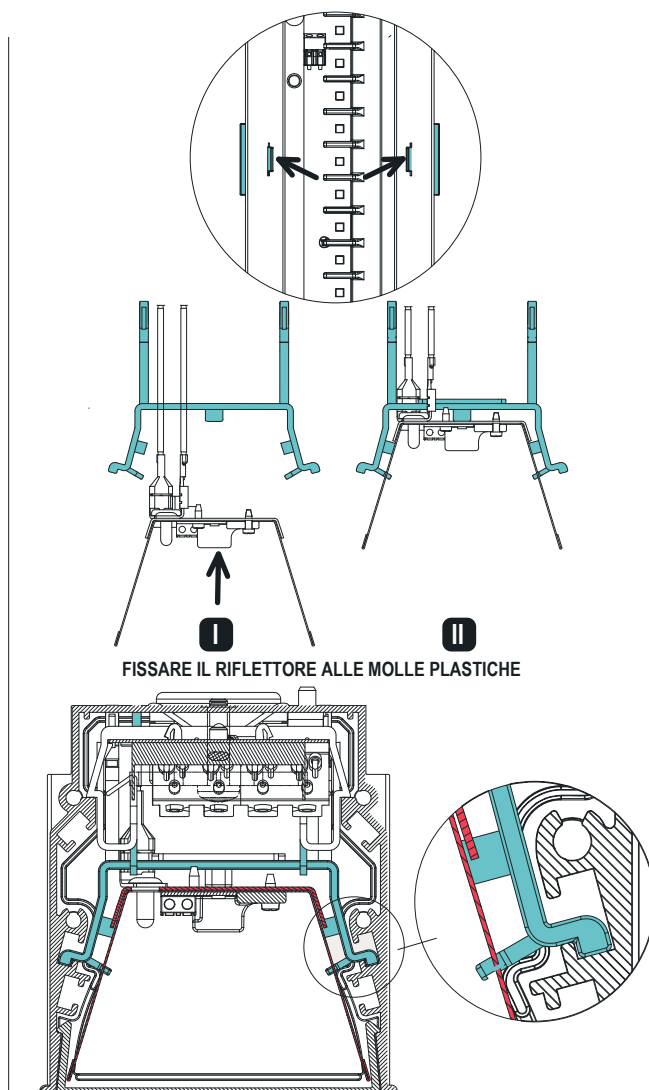
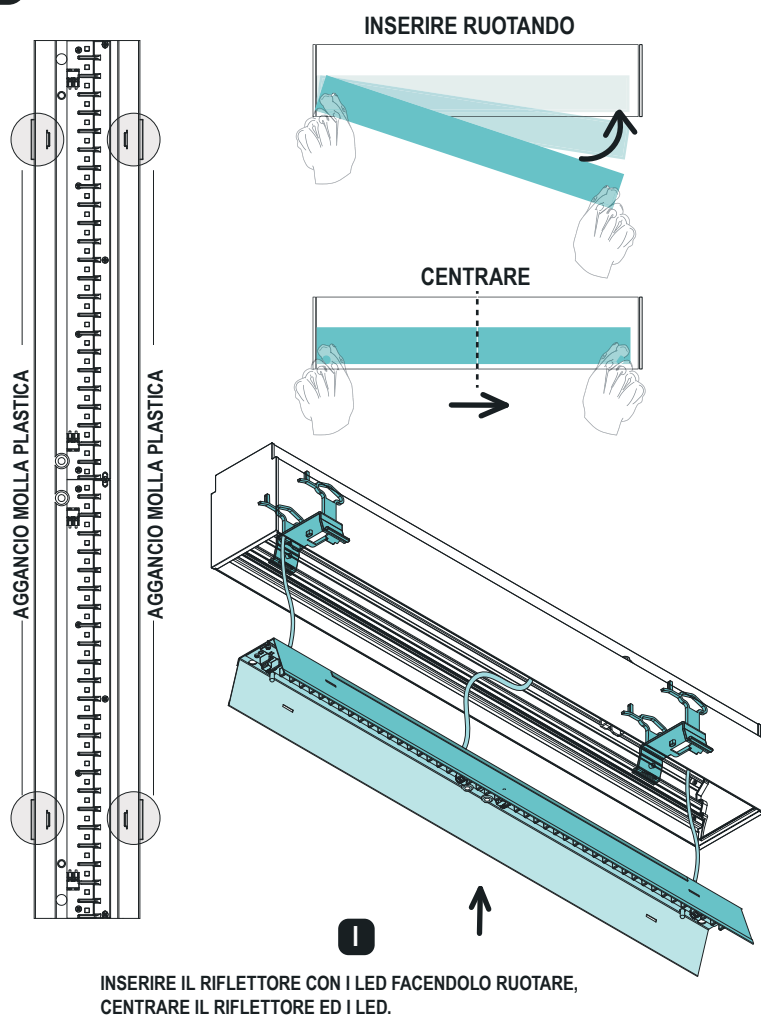
INSERIRE LE DIME DI CALIBRAZIONE OGNI 300mm DA UTILIZZARE DURANTE LA FASE DI RIEMPIMENTO



CON GESSO O CON APPOSITO SILICONE VERNICIABILE, RIVESTIRE LE TESTE DELLE VITI E RIEMPIRE LE FESSURE TRA GLI ESTRUSI ED IL CARTONGESSO.

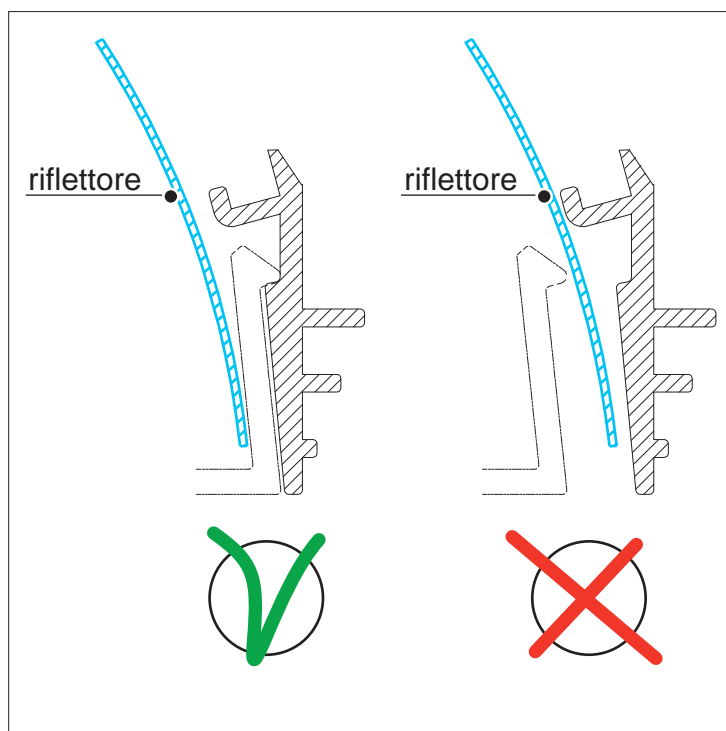
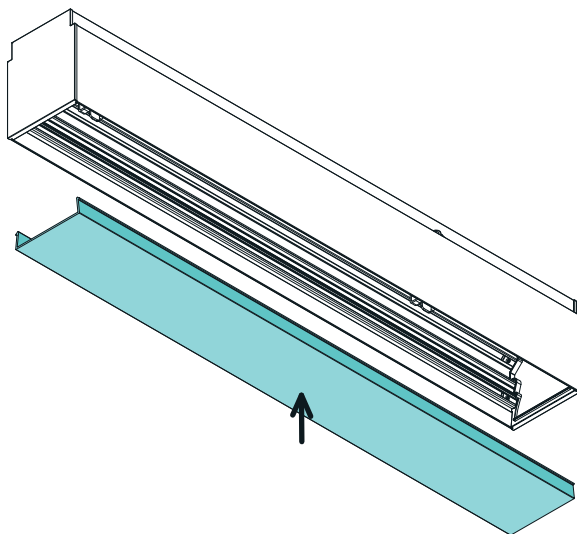


7 MONTARE RIFLETTORE E LED



CASTALDI

Controllo qualità: in caso di reclamo mettersi in contatto con la nostra azienda o con la nostra organizzazione di vendita citando l'ordine di acquisto e il numero di matricola che contrassegna l'apparecchio. / Le modifiche tecniche sono soggette a cambiamenti senza preavviso!

8 INSTALLARE LO SCHERMO**CASTALDI**

Controllo qualità: in caso di reclamo mettersi in contatto con la nostra azienda o con la nostra organizzazione di vendita citando l'ordine di acquisto e il numero di matricola che contrassegna l'apparecchio. / Le modifiche tecniche sono soggette a cambiamenti senza preavviso!

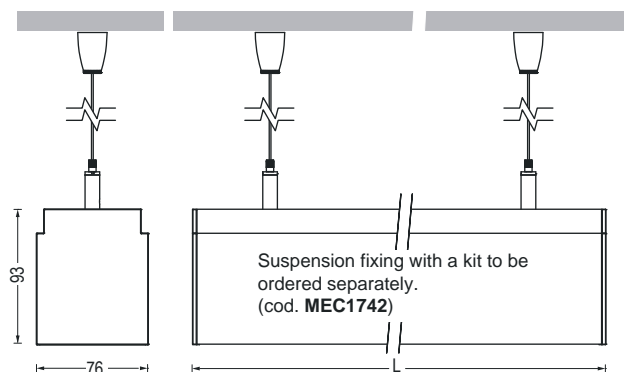
installation and maintenance sheet

SL.EVO LED - FR/TR SINGLE

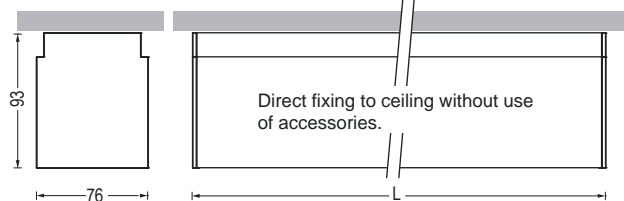
NB: These assembly instructions must be given to end users for correct maintenance and so that they know how to change the bulb. The appliance must not be tampered with or transformed and it must be installed and used as supplied and in compliance with the National Rules on Installations. Any non-compliant installations will invalidate all forms of guarantee. THE COMPANY CANNOT BE HELD RESPONSIBLE FOR DAMAGE CAUSED BY INCORRECT ASSEMBLY.

SL.EVO LED

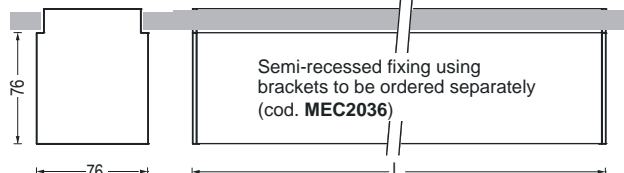
suspended
mounted



ceiling
mounted

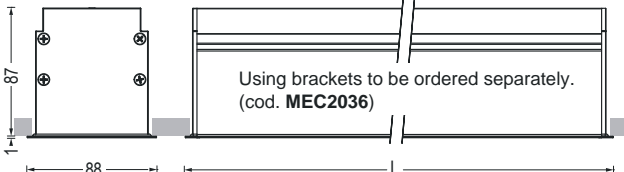


semi-recessed
mount



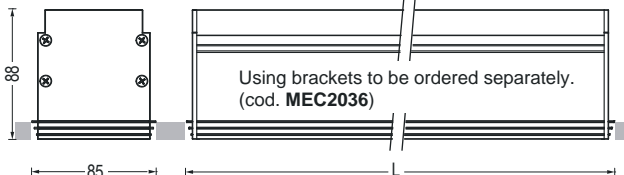
SL.EVO LED FR

frame recessed
version
(with frame)



SL.EVO LED TR

trimless recessed
version
(without frame)



Features and meaning of the symbols shown on the label:

According to EN 60598-1, EN 60598-2-1

IP20 protection against entry of objects larger than Ø 12mm (fingers)

Class I SIMPLE INSULATION:
earth required

disposing of as urban waste is forbidden,
separate collection is mandatory when
the product is at the end of its life

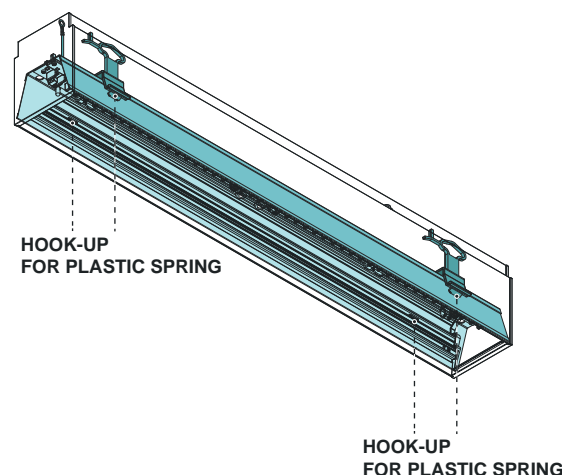
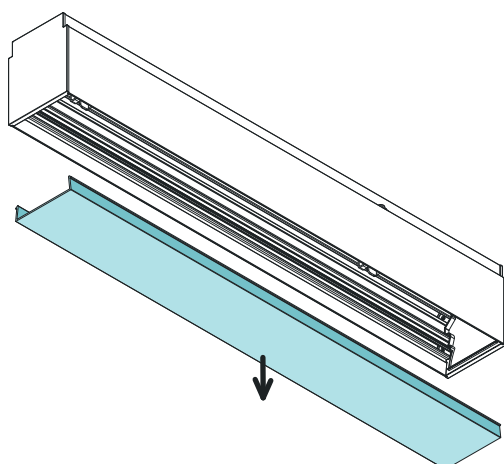
	SLEVO LED	SLEVO LED FR	SLEVO LED TR
LED engine	L (mm)	L (mm)	L (mm)
2 led engine	580	590	588
3 led engine	864	874	872
4 led engine	1148	1158	1156
5 led engine	1432	1442	1440
6 led engine	1716	1726	1724
7 led engine	2000	2010	2008
8 led engine	2284	2294	2292
10 led engine	2852	2862	2860
12 led engine	3420	3430	3428
14 led engine	3988	3998	3996

During the installation use proper screws
suitable for the considered support

to be performed by the installer

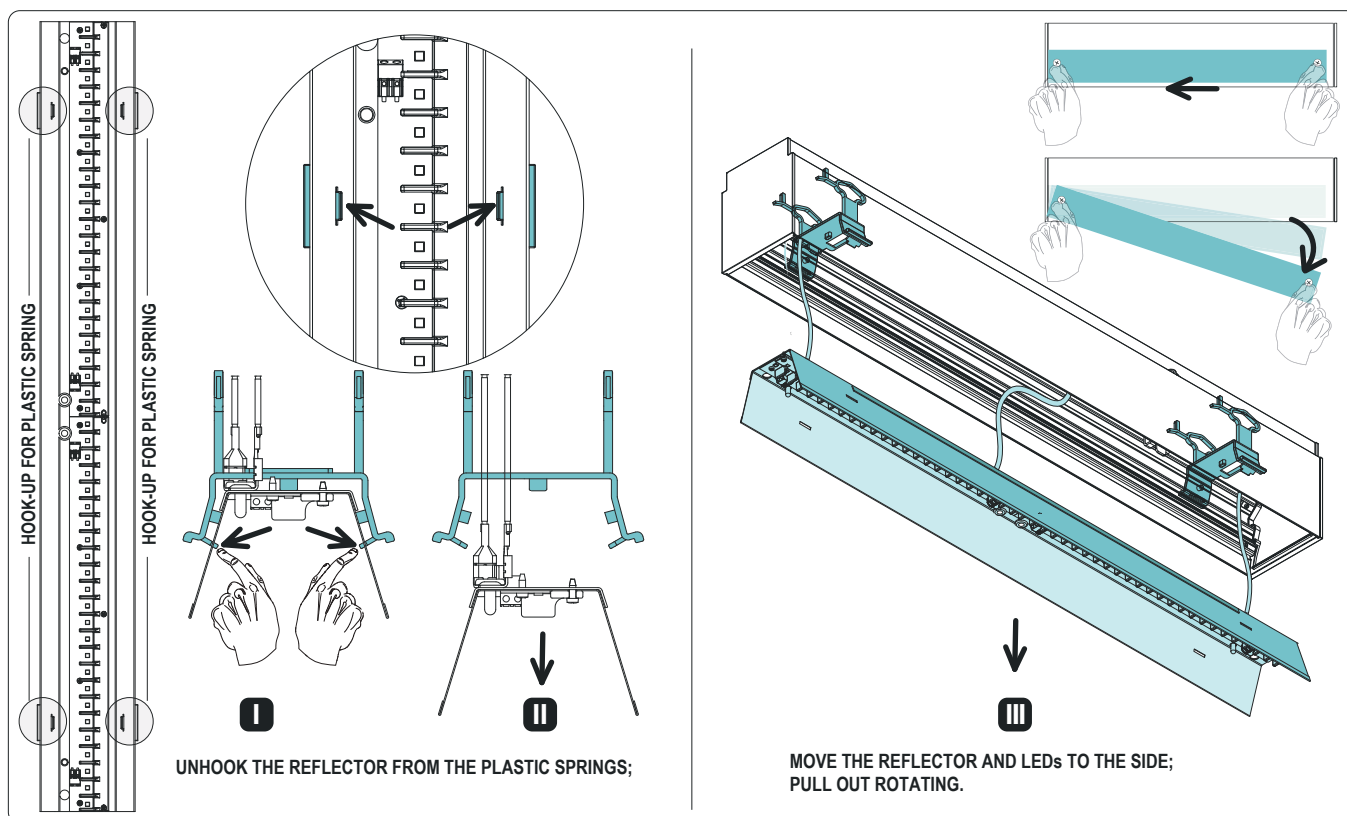
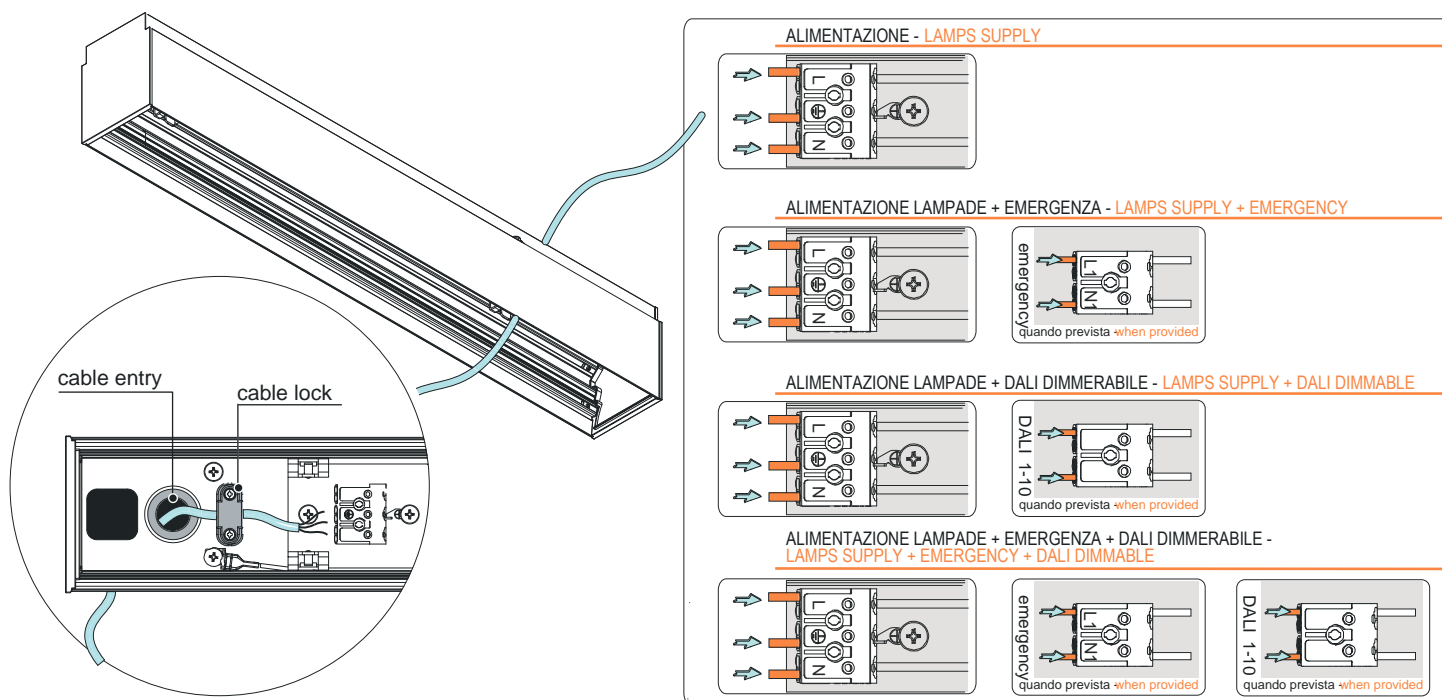


1 EXTRACT THE SCREEN



installation and maintenance sheet

SL.EVO LED - FR/TR SINGLE

2 PULL OUT THE REFLECTOR AND LED**3** ELECTRICAL HARNESS

- a - INSERT THE POWER CABLE THROUGH THE DEDICATED GROMMET;
 b - FIX THE CABLE WITH THE CABLE LOCK;
 c - WIRE THE FITTING

**CASTALDI**

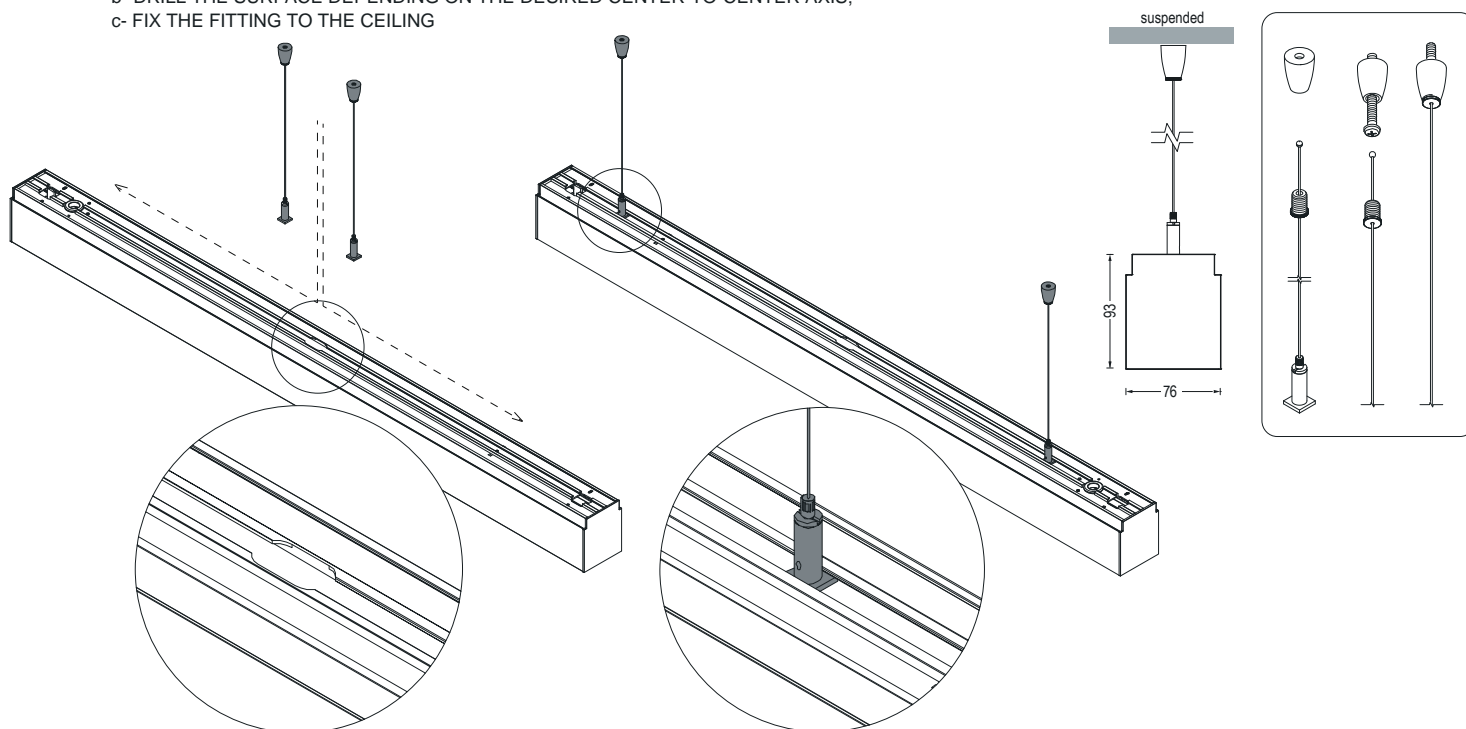
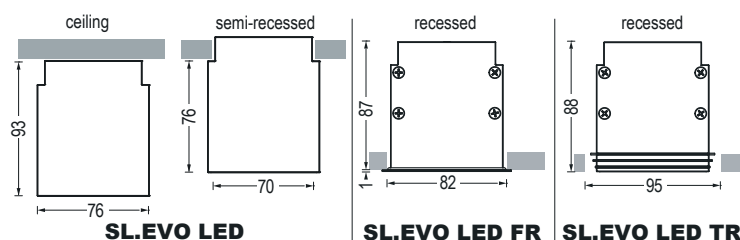
Quality control: In case of complaint please get in touch with our company or its sales organization. Please give the number of your order as well as the serial number that recognizes the fixture. / Specifications are subject to change without notice!

installation and maintenance sheet

SL.EVO LED - FR/TR SINGLE

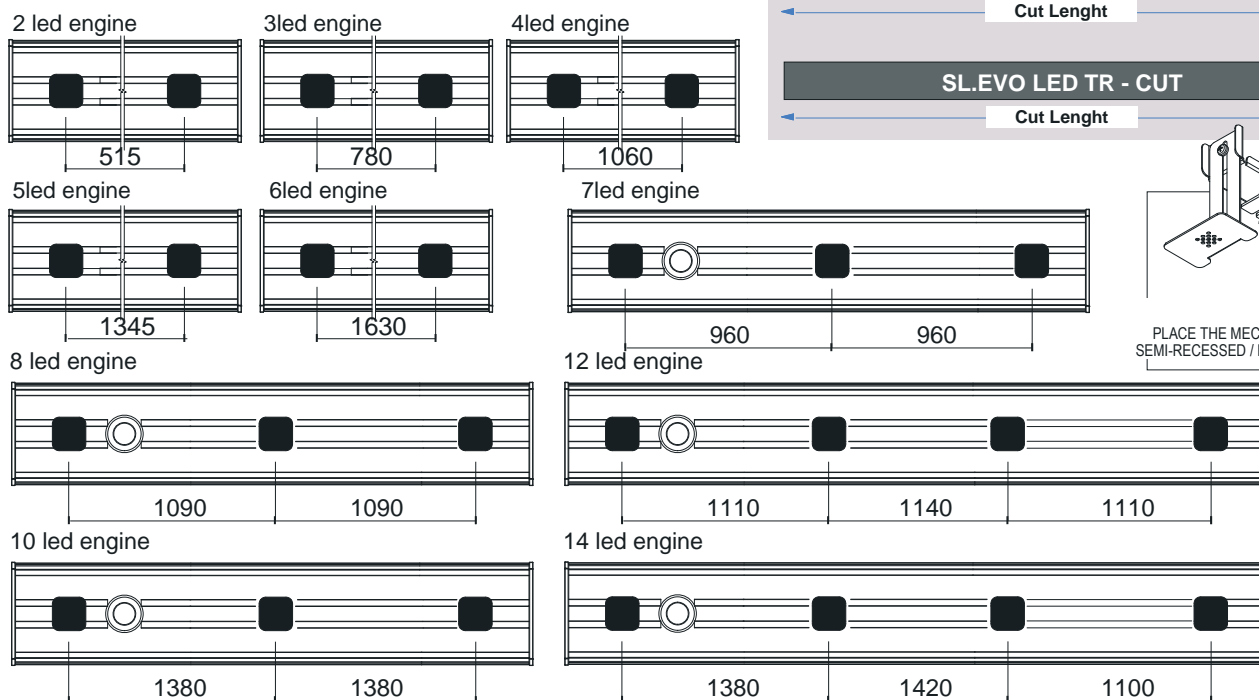
4 SL.EVO LED - SUSPENDED INSTALLATION

- a- INSERT THE SUSPENSIONS IN THE TRACK ON THE TOP AND SLIDE THEM INSIDE UNTIL THE DESIRED DISTANCE IS ACHIEVED;
 b- DRILL THE SURFACE DEPENDING ON THE DESIRED CENTER-TO-CENTER AXIS;
 c- FIX THE FITTING TO THE CEILING

**5 SL.EVO LED/ SL.EVO LED FR/ SL.EVO LED TR - CEILING / SEMI-RECESSED INSTALLATION**

CUT LENGHT MODULE LENGHT(p.1) +10mm	
SL.EVO LED - CUT	70 mm
SL.EVO LED FR - CUT	82 mm
SL.EVO LED TR - CUT	95 mm

CENTER-to-CENTER AXES MEC2036



MEC 2036
 PLACE THE MEC2036 TO INSTALL THE
 SEMI-RECESSED / RECESSED PRODUCT

FIX THE CEILING MODULES USING THE SHOWN CENTER-to-CENTER AXES;
 FIX THE SEMI-RECESSED MODULES FIXING THE MEC2036 WITH THE SHOWN CENTER-to-CENTER AXES

installation and maintenance sheet

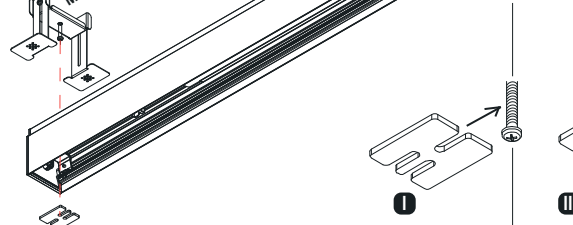
SL.EVO LED - FR/TR SINGLE

6 INSTALL THE LUMAIRES FIXING THEM TO THE MEC2036

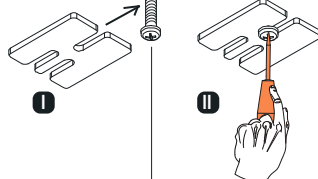
During the installation use proper screws suitable for the considered support
to be performed by the installer



MEC 2036



MEC 2036



- 1 - Adjust the brackets height (E) considering the false ceiling thickness (H);
- 2 - Insert the brackets in the false ceiling placing them at the shown center-to-center axes (S)

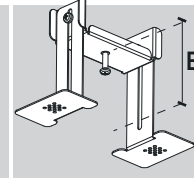
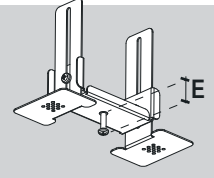
MEC2036

screws not included

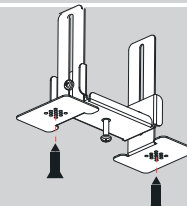
screws not included

 $1\text{mm} < H < 50\text{mm}$

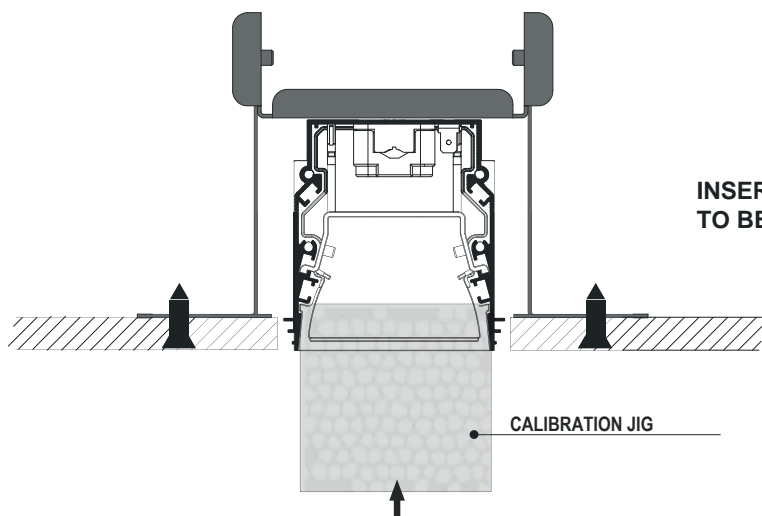
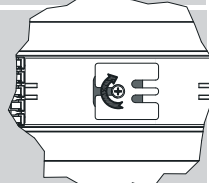
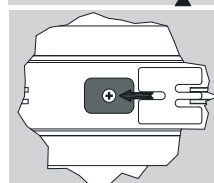
1



2

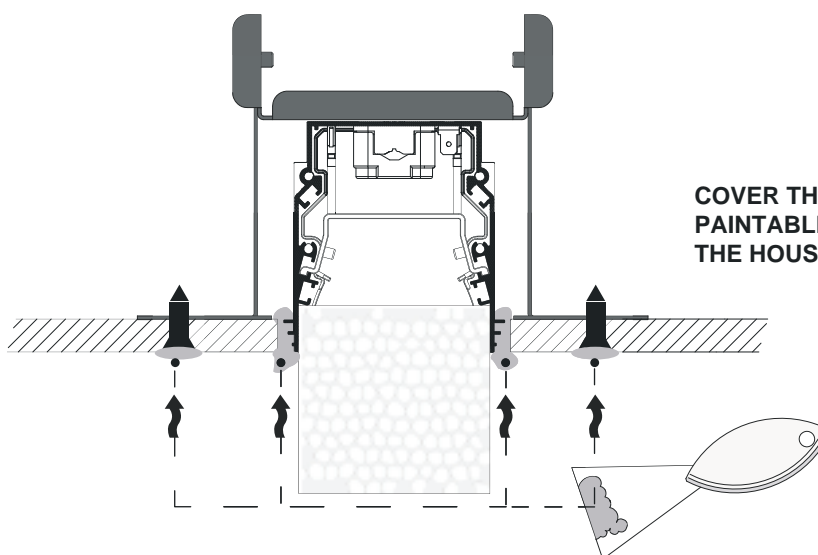


Fix the brackets in the false ceiling



INSERT THE CALIBRATIONS JIGS EVERY 300mm TO BE USED DURING THE FILLING STEP

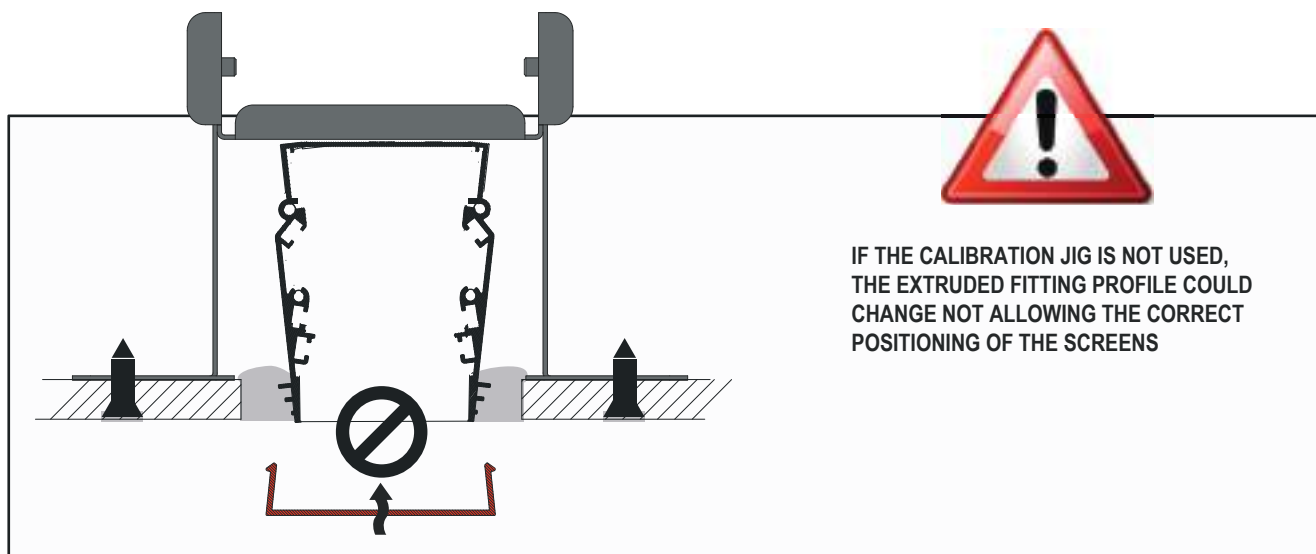
CALIBRATION JIG



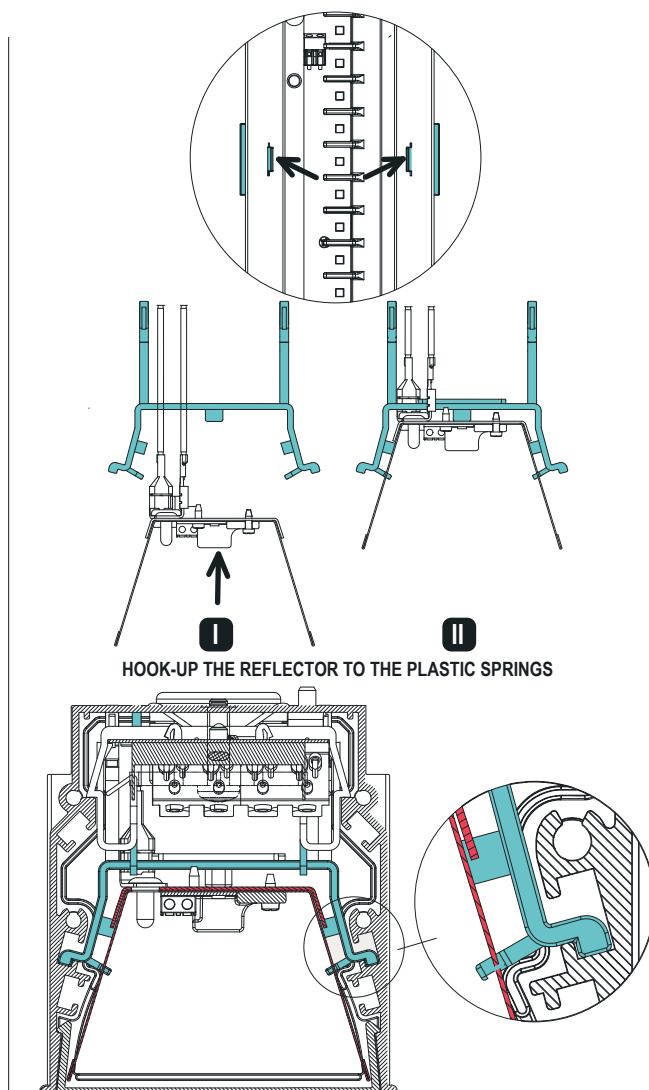
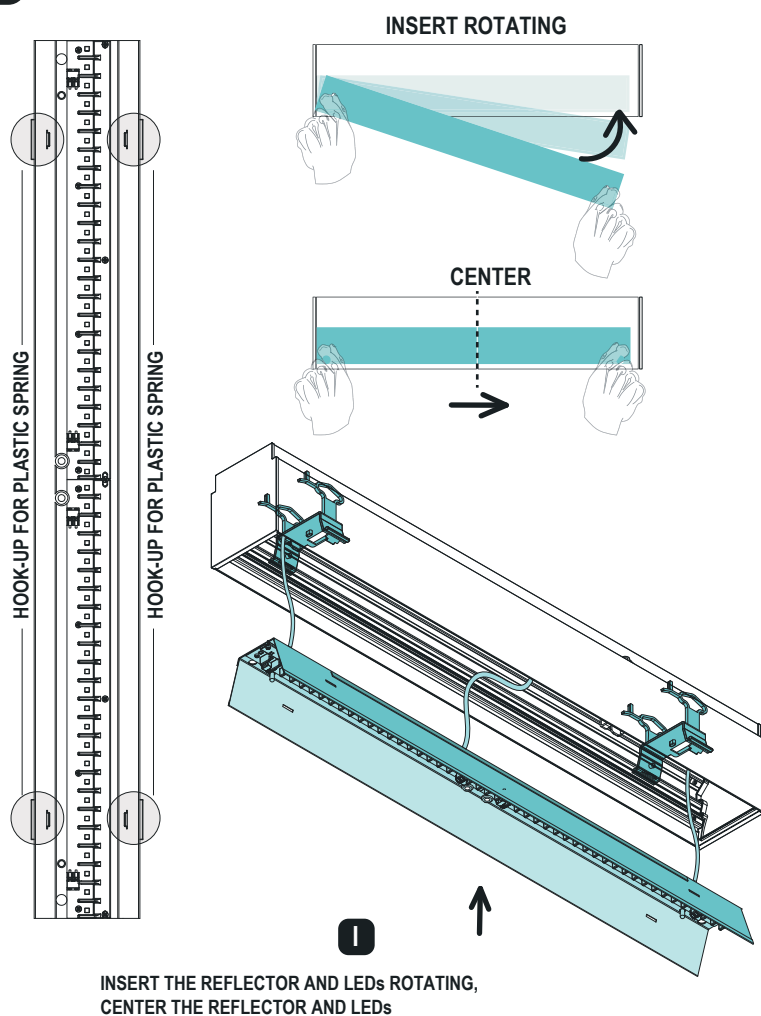
COVER THE SCREW HEADS WITH GESSO OR WITH PAINTABLE SILICONE AND FILL THE SLITS BETWEEN THE HOUSINGS AND THE PLASTERBOARD.

installation and maintenance sheet

SL.EVO LED - FR/TR SINGLE



7 MOUNT THE REFLECTOR AND LEDS



CASTALDI

Quality control: In case of complaint please get in touch with our company or its sales organization. Please give the number of your order as well as the serial number that recognizes the fixture. / Specifications are subject to change without notice!

8 MOUNT THE SCREEN