

GRUPPO **LUBE**



SOTTOPENSILE
TWIN

2025

Il nuovo sistema sottopensile TWIN rappresenta la soluzione ideale per chi desidera una cucina raffinata e funzionale, in grado di adattarsi sia a un design moderno che a uno stile classico contemporaneo. Con le sue finiture di pregio e l'illuminazione LED integrata, la barra sottopensile TWIN si distingue per versatilità e resa estetica.



The new TWIN under-wall-units system is the ideal solution for those who want a refined and functional kitchen that can adapt to both modern design and contemporary classic style. With its fine finishes and integrated LED lighting, the TWIN under-wall-units bar distinguishes itself for its versatility and aesthetics performance.

Il sottopensile TWIN, personalizzabile con taglio su misura, è stato progettato per adattarsi a diverse esigenze di design grazie alla possibilità di completare la barra con due tipologie di accessori:

FLAT: Linee essenziali e minimali per chi predilige un design moderno e pulito.

WAVE: Forme morbide e arrotondate, ideali per cucine in stile classico contemporaneo.

The TWIN under-wall-units system, which can be customised by cutting to size, is designed to adapt to different design requirements thanks to the possibility of completing the bar with two types of accessories:

FLAT: Essential and minimal lines for those who prefer a modern and clean design.

WAVE: Soft, rounded forms, ideal for kitchens with a classic contemporary style.

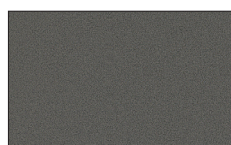
Finiture disponibili
Available finishes



Nero verniciato (opz.NV)
Painted Black



Titanio verniciato (opz.TV)
Painted Titanium

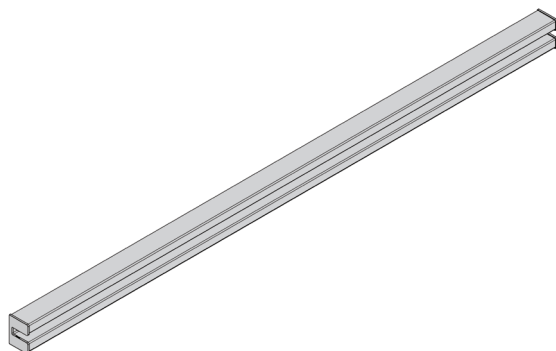


Silver Dark verniciato (opz.SV)
Painted Silver Dark

ACCESSORI SOTTOPENSILI "TWIN"

"TWIN" UNDER WALL UNIT ACCESSORIES

Kit Barra
L. max 330 cm
Bar Kit
Max. length 330 cm



Kit barra al m/l
Bar kit per m/l

Coppia chiusure (obbligatorie)
Locking pair (mandatory)

Piastra di fissaggio
Fixing plate
(n°2 fino a L.120, n°3 da L.121 a L.250, n°4 da L.251 a L.330)

CODICE / CODE No.

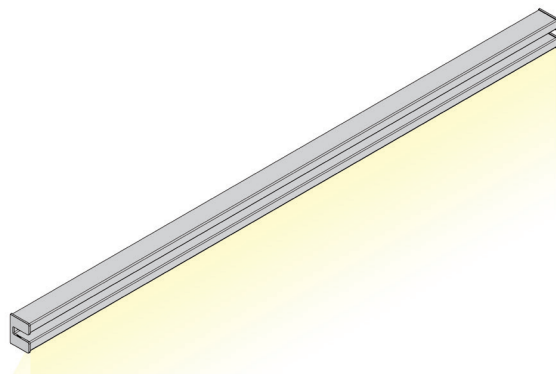
0860TW01

0860TW11

0860TW13

Il Kit Barra con LED è da intendersi con LED applicato nella parte inferiore del profilo.
Kit di alimentazione escluso, da inserire obbligatoriamente (vedi pag. 10). Assorbimento 10 watt al metro
L. max 330 cm
The Bar Kit with LED is intended with the LED applied in the lower part of the profile.
Power supply kit not included, must be inserted (see page 10).
Absorption 10 watts per meter
Max. length 330 cm

N.B.: uscita cavi elettrici lato dx e sx
Note: right and left side electrical cable outlet



Kit barra al m/l
Bar kit per m/l

Coppia chiusure (obbligatorie)
Locking pair (mandatory)

Piastra di fissaggio
Fixing plate
(n°2 fino a L.120, n°3 da L.121 a L.250, n°4 da L.251 a L.330)

0860TW02

0860TW11

0860TW13

ACCESSORI SOTTOPENSILI "TWIN"

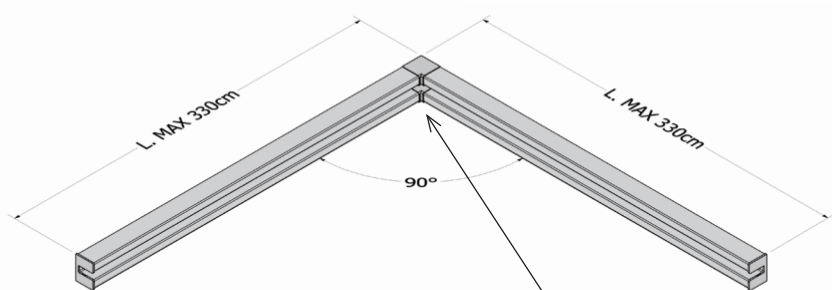
"TWIN" UNDER WALL UNIT ACCESSORIES

N.B.: E' possibile realizzare composizioni ad angolo 90° (non è possibile realizzare fuori squadra).

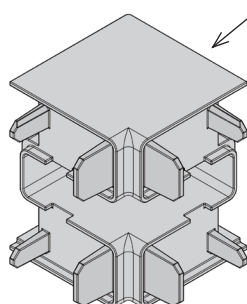
Le barre lineari verranno tagliate a misura e verrà fornito un angolare di giunzione.

Note: It is possible to create compositions at a 90° angle (it is not possible to create out of square).

The linear bars will be cut to the right lenght and a joint angle will be provided.



Angolare
Joint angle



Angolare
Joint angle

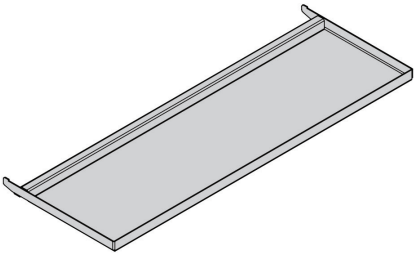
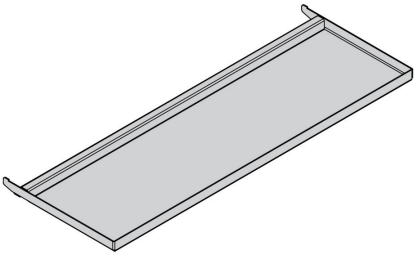
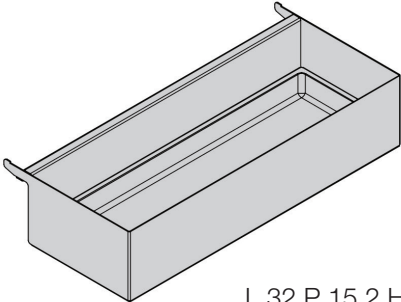
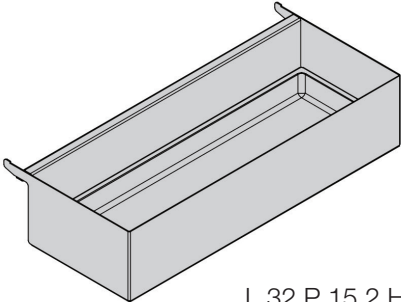
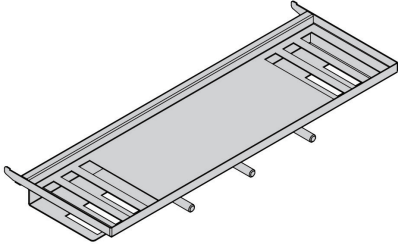
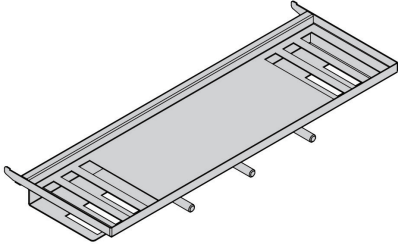
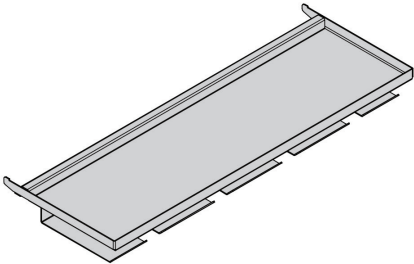
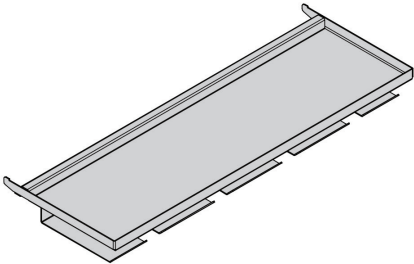
CODICE / CODE No.

0860TW10



ACCESSORI SOTTOPENSILI "TWIN" - LINEA "FLAT"

"TWIN" UNDER WALL UNIT ACCESSORIES - "FLAT" LINE

Ripiano "FLAT" (barra non inclusa)  L 40 P 15,4 H 1,2	"FLAT" shelf (bar not included)  W 40 D 15,4 H 1,2	CODICE / CODE No. 0860TW32	
Vaschetta "FLAT" (barra non inclusa)  L 32 P 15,2 H 7,2 con raccogliogocce interno	"FLAT" tray (bar not included)  W 32 D 15,2 H 7,2 with internal drip tray	0860TW31	
Mensola porta-tazze "FLAT" (barra non inclusa)  L 40 P 15,2 H 4,4	"FLAT" cup-holder shelf (bar not included)  W 40 D 15,2 H 4,4	0860TW30	
Porta-calici "FLAT" (barra non inclusa)  L 40 P 15,2 H 3,4	"FLAT" glasses rack (bar not included)  W 40 D 15,2 H 3,4	0860TW35	

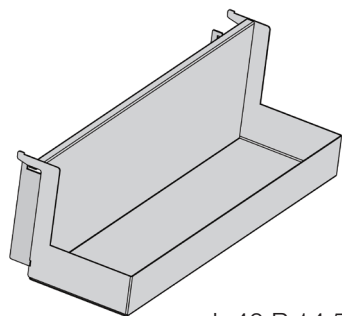
ACCESSORI SOTTOPENSILI "TWIN" - LINEA "FLAT"

"TWIN" UNDER WALL UNIT ACCESSORIES - "FLAT" LINE

Mensola porta
alimentatore "FLAT"
(barra non inclusa)

"FLAT" power supply
holder shelf
(bar not included)

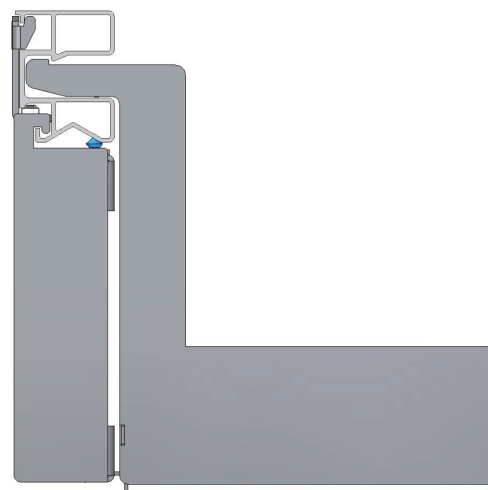
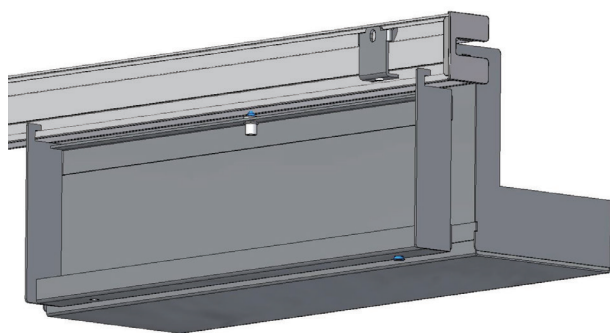
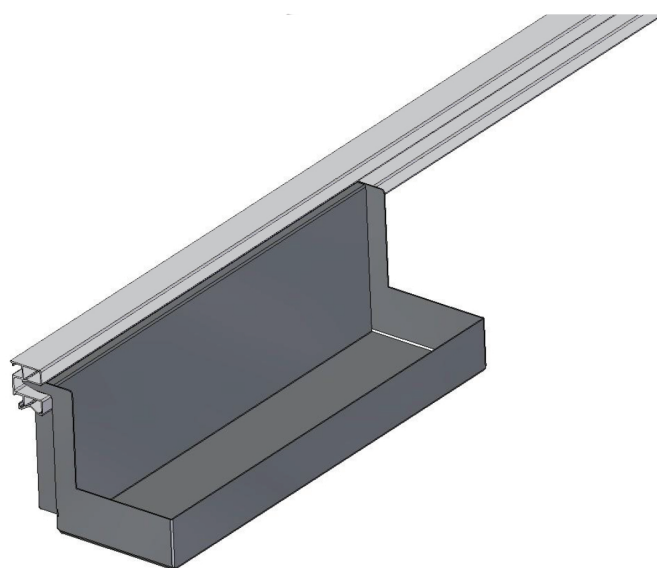
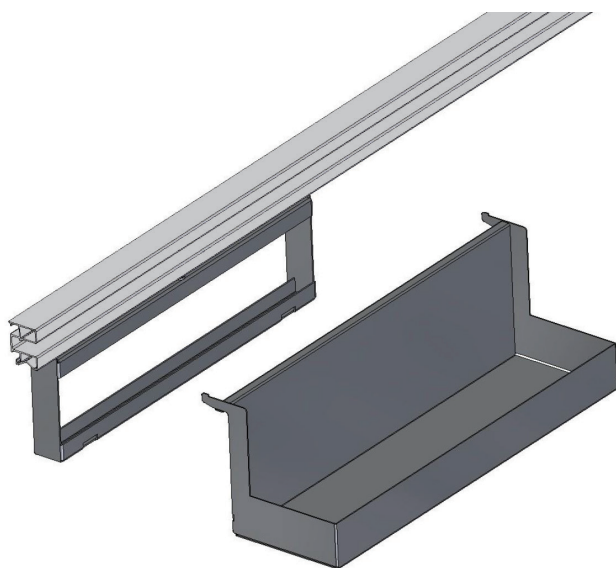
CODICE / CODE No.



L 40 P 14,5 H 13

W 40 D 14,5 H 13

0860TW38

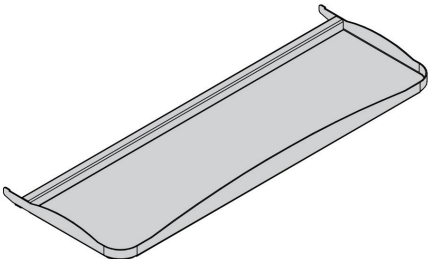
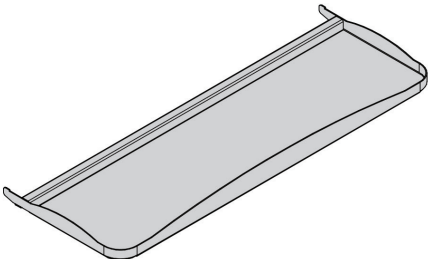
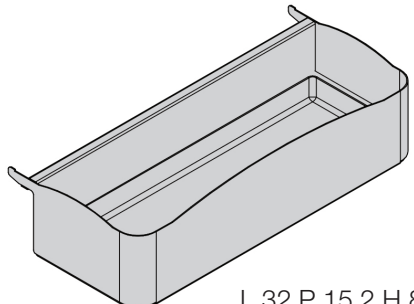
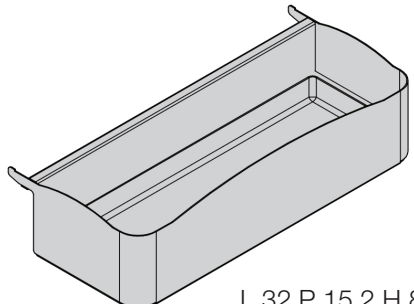
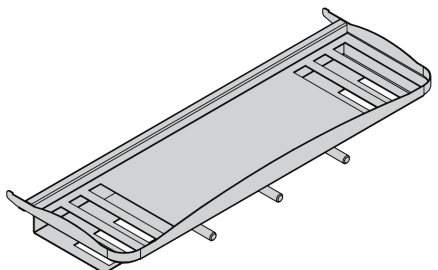
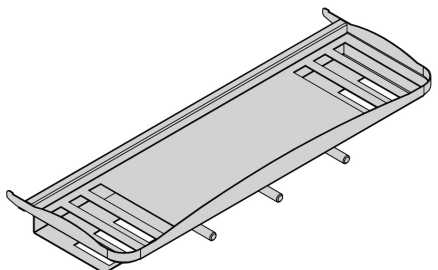
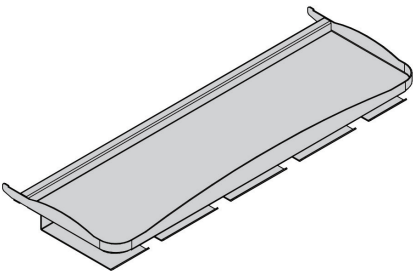
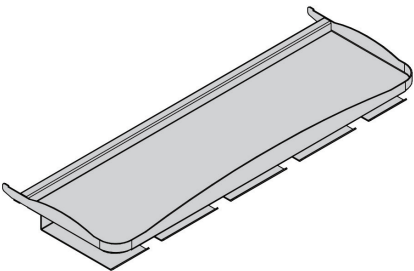


N.B.: in fase di progettazione, si consiglia, di far combinare
l'allaccio elettrico dietro alla mensola porta alimentatore.

Note: during the design phase, it is recommended to combine
the electrical connection behind the power supply shelf.

ACCESSORI SOTTOPENSILI "TWIN" - LINEA "WAVE"

"TWIN" UNDER WALL UNIT ACCESSORIES - "WAVE" LINE

Ripiano "WAVE" (barra non inclusa)  L 40 P 15,4 H 2,4	"WAVE" shelf (bar not included)  W 40 D 15,4 H 2,4	CODICE / CODE No. 0860TW22	
Vaschetta "WAVE" (barra non inclusa)  L 32 P 15,2 H 8,4 con raccogliocce interno	"WAVE" tray (bar not included)  W 32 D 15,2 H 8,4 with internal drip tray	0860TW21	
Mensola porta-tazze "WAVE" (barra non inclusa)  L 40 P 15,2 H 5,2	"WAVE" cup-holder shelf (bar not included)  W 40 D 15,2 H 5,2	0860TW20	
Porta-calici "WAVE" (barra non inclusa)  L 40 P 15,2 H 4,8	"WAVE" glasses rack (bar not included)  W 40 D 15,2 H 4,8	0860TW25	

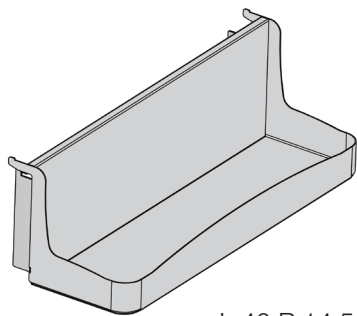
ACCESSORI SOTTOPENSILI "TWIN" - LINEA "WAVE"

"TWIN" UNDER WALL UNIT ACCESSORIES - "WAVE" LINE

Mensola porta
alimentatore "WAVE"
(barra non inclusa)

"WAVE" power sup-
ply holder shelf
(bar not included)

CODICE / CODE No.



L 40 P 14,5 H 13

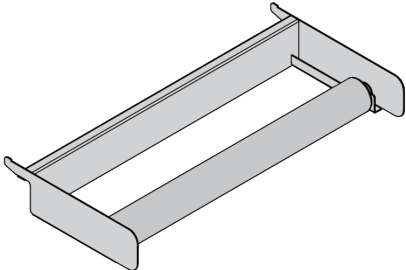
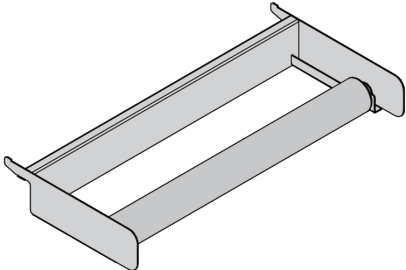
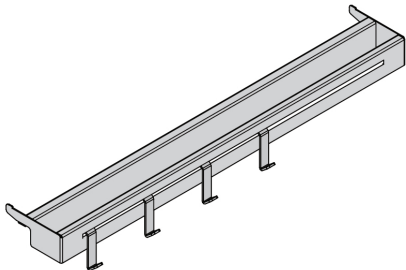
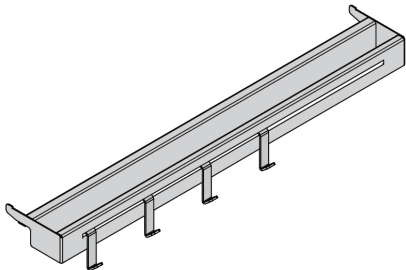
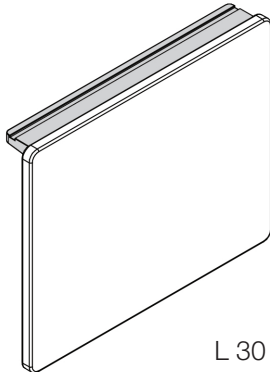
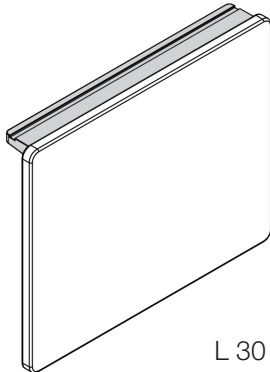
W 40 D 14,5 H 13

0860TW28



ACCESSORI SOTTOPENSILI "TWIN"

"TWIN" UNDER WALL UNIT ACCESSORIES

Porta rotolo (barra non inclusa)  L 29,7 P 15,4 H 4,3	Roll Holder (bar not included)  W 29,7 D 15,4 H 4,3	CODICE / CODE No. 0860TW40	
Portacanovacci con 4 ganci (barra non inclusa)  L 40 P 6,6 H 4,8	Towel holder with 4 hooks (bar not included)  W 40 D 6,6 H 4,8	0860TW41	
Tagliere bianco (barra non inclusa)  L 30 P 43 H 24	Chopping board white (bar not included)  W 30 D 43 H 24	0860TW15	

KIT BASE

Alimentazione basilare/Connessione diretta Basic power supply/Direct connection



Composto da:

- 1) CAVO ALIMENTAZIONE (EU/USA/Canada)
- 2) ALIMENTATORE **in base alla potenza necessaria**
- 3) DISTRIBUTORE

Composed of:

- 1) POWER CABLE (EU/USA/Canada)
- 2) POWER SUPPLY **according to the power request**
- 3) DISTRIBUTOR

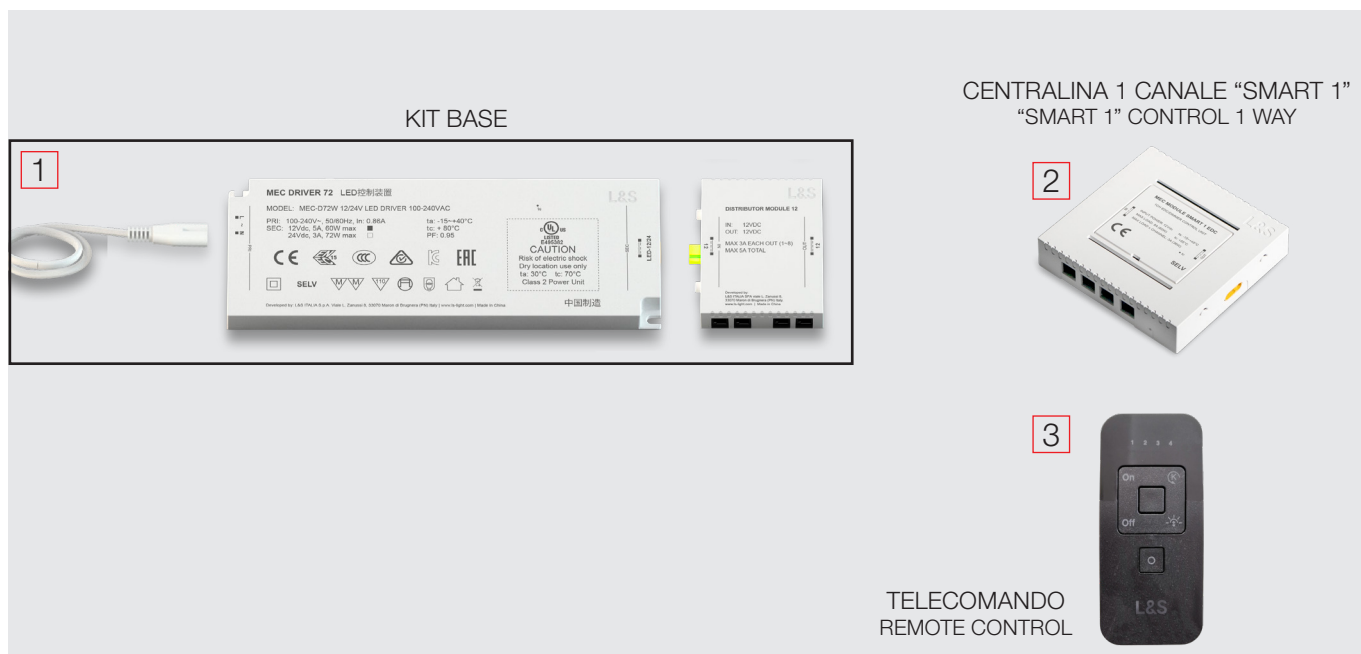
KIT ALIMENTAZIONE EUROPA EUROPE POWER SUPPLY KIT

KIT EUROPA	POWER	OUTPUT	codice code
12422150000	18 W	24 V DC	08618000EU
12422160000	36 W	24 V DC	08618001EU
12422170000	48 W	24 V DC	08618002EU
12422180000	72 W	24 V DC	08618003EU
12422190000	90 W	24 V DC	08618004EU
12425890000	120 W	24 V DC	08618005EU

KIT ALIMENTAZIONE USA/CANADA USA/CANADA POWER SUPPLY KIT

KIT USA/CANADA	POWER	OUTPUT	codice code
12422070000	18 W	24 V DC	08618000UL
12422080000	36 W	24 V DC	08618001UL
12422080000	48 W	24 V DC	08618002UL
12422100000	60 W	24 V DC	08618003UL
12422580000	90 W	24 V DC	08618004UL

Accensione con telecomando (1 zona) Switch on with remote control (1 area)



Composto da:

- 1) KIT BASE (EUROPA o USA/Canada)
- 2) CENTRALINA 1 CANALE "SMART 1"
- 3) TELECOMANDO

Composed of:

- 1) BASIC KIT (EUROPE or USA/Canada)
- 2) "SMART 1" CONTROL 1 WAY
- 3) REMOTE CONTROL

2 CENTRALINA 1 CANALE "SMART 1"

"SMART 1" CONTROL 1 WAY



OUTPUT: Max 5 A total, max 3 A/output

SMART 1	TIPO	INPUT	WAYS	codice code
24201880100	EDC	24 V DC	8	08618031

La centralina Smart 1 consente di controllare simultaneamente fino a 8 lampade in uscita con i telecomandi della linea Smart Up 1 e Smart Up 4. I moduli possono essere connessi ad altri moduli di distribuzione o di controllo purché si mantenga la stessa tensione in uscita.

The Smart 1 control unit allows you to simultaneously control up to 8 output lamps with the Smart Up 1 and Smart Up 4 remote controls. The modules can be connected to other distribution or control modules as long as the same output voltage is maintained.

3 TELECOMANDO 4 CANALI

REMOTE CONTROL 4 WAYS



SMART UP 4

- \ On/Off - Dimmerazione - Gestione del colore
- \ 15 m portata all'interno di edifici
- \ Batteria CR2032 (3 anni di durata)
- \ On/Off - Dimming - Colour management
- \ 15 m range indoor
- \ Battery CR2032 (3 years lasting)

SMART UP 4 (4 CANALI)	TIPO	DIMENSIONI	codice code
03 24203250300	EDC	82x37x10	08618035

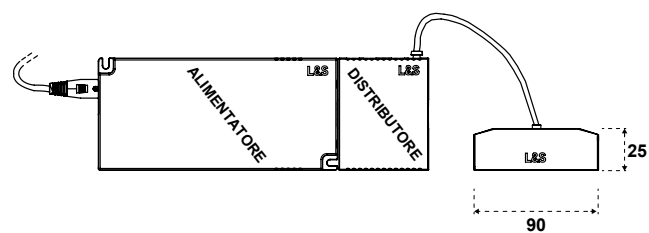
MOLTIPLICATORE INGRESSI INPUT MULTIPLIER



INPUT: 24 V DC

MOLTIPLICATORE	WAYS	CAVO	codice code
12606760000	10	200 mm	08618026

Modalità di utilizzo
Use modality



Il moltiplicatore di ingressi consente di collegare fino a 10 lampade per ogni ingresso del modulo. Può essere inserito su tutti i KIT.

The input multiplier allows up to 10 lamps to be connected to each input of the module. It can be inserted on all KIT.

PROLUNGA EXTENSION



INPUT: 24 V DC

PROLUNGA	CAVO	codice code
	2000 mm	08618029

Prolunga universale per tutti i prodotti. Da utilizzare in aggiunta ai cavi standard per distanze maggiori tra alimentatore e elemento luminoso.

Universal extension cable for all products. To be used in addition to standard cables for longer distances between ballast and lighting element.

SCHEMI MONTAGGIO

ASSEMBLY DIAGRAMS

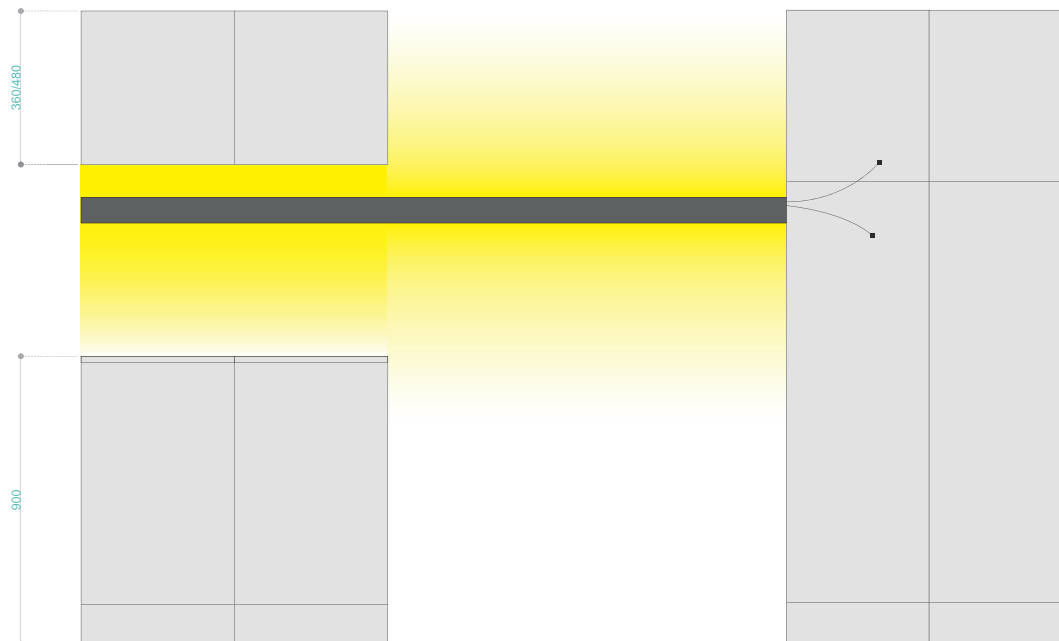
In fase di montaggio si può scegliere il lato di fuoriuscita dei connettori led.

Per evitare che gli stessi rimangano a vista consigliamo l'utilizzo di uno schienale o di veicolare l'uscita in prossimità di un fianco a battuta. (Vedi schemi riportati a seguire)

During the assembly phase, you can choose the side of the LED connectors.

To prevent them from remaining visible, we recommend the use of a backrest or to convey the exit in the vicinity of a stop flank. (See diagrams below)

ESEMPI DI APPLICAZIONE LATO FIANCO A BATTUTA
EXAMPLES OF APPLICATION ON THE SIDE-TO-STOP SIDE



ESEMPI DI APPLICAZIONE LATO FIANCO CON SCHIENALE
APPLICATION EXAMPLES SIDE SIDE WITH BACK PANEL

