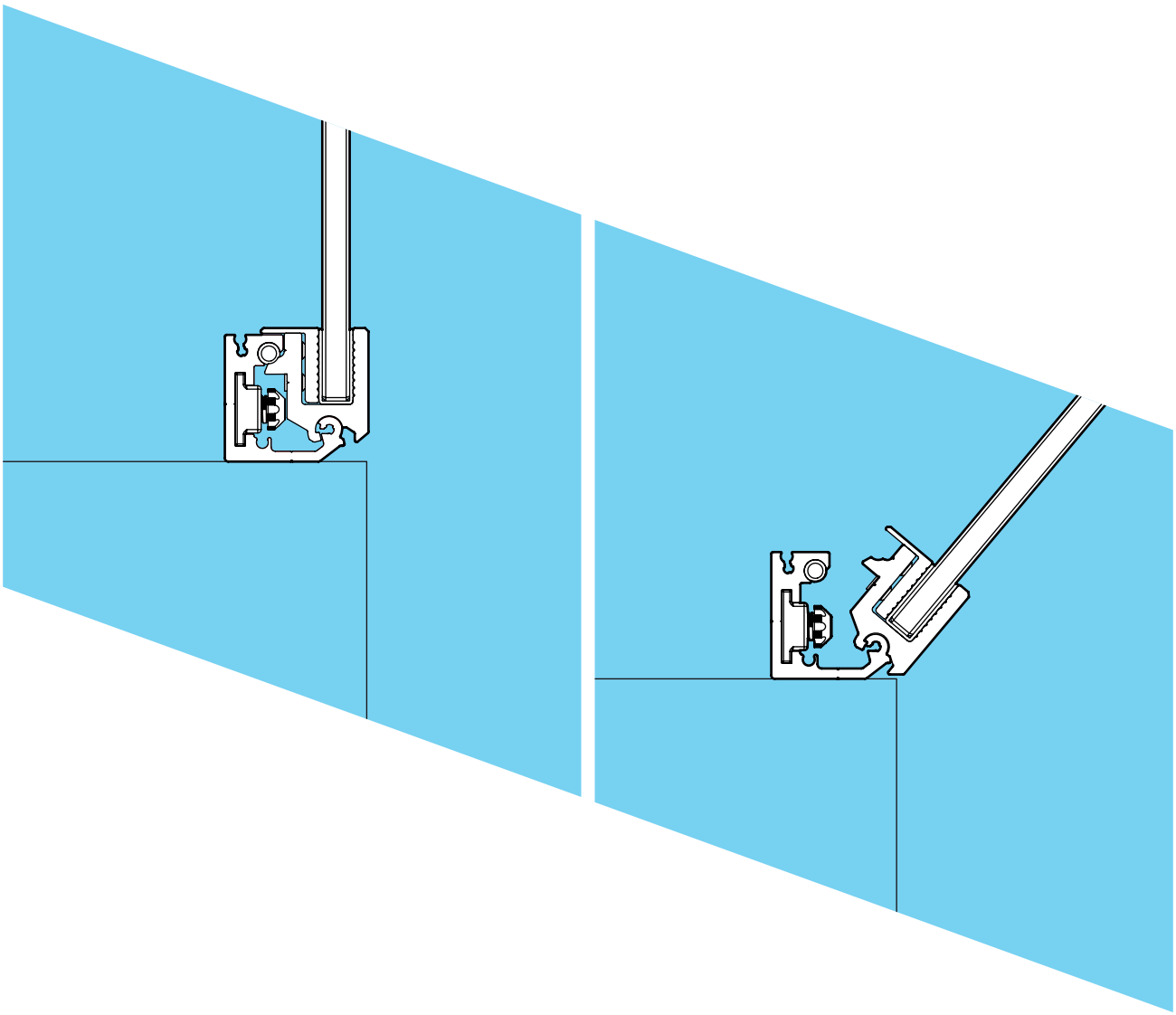
Sistema **NEM 071**
*System **NEM 071***

Sistema d’apertura a ribalta, autoportante per vetri piani lineari, temprati

Tilt down, self-standing opening system for tempered flat linear glass panels



28/02/24

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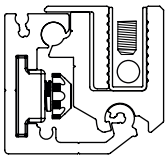
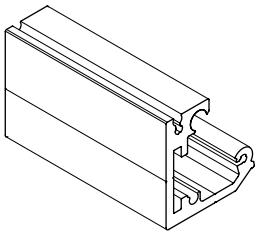
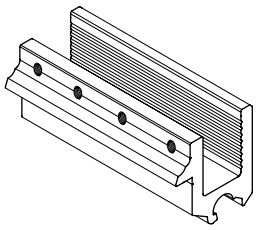
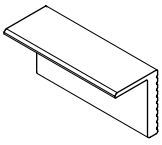
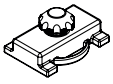
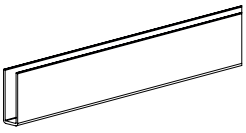
Sistema **NEM 071**
Sistema completo standard / *Standard complete system*



Sistema completo NEM 071 standard * **L=5200mm** **Cod. 071.4001**
Complete system NEM 071 standard **L=2600mm** **Cod. 071.4002**

*Con questo sistema si possono realizzare indicativamente, n. 4 banchi L=1250mm
**With this system you can realise approximately 4 showcases L=1250mm*

Il sistema completo NEM 071 standard, cod. **071.4001** include i seguenti componenti :
*The complete system NEM 071 standard, cod. **071.4001** includes the following items :*

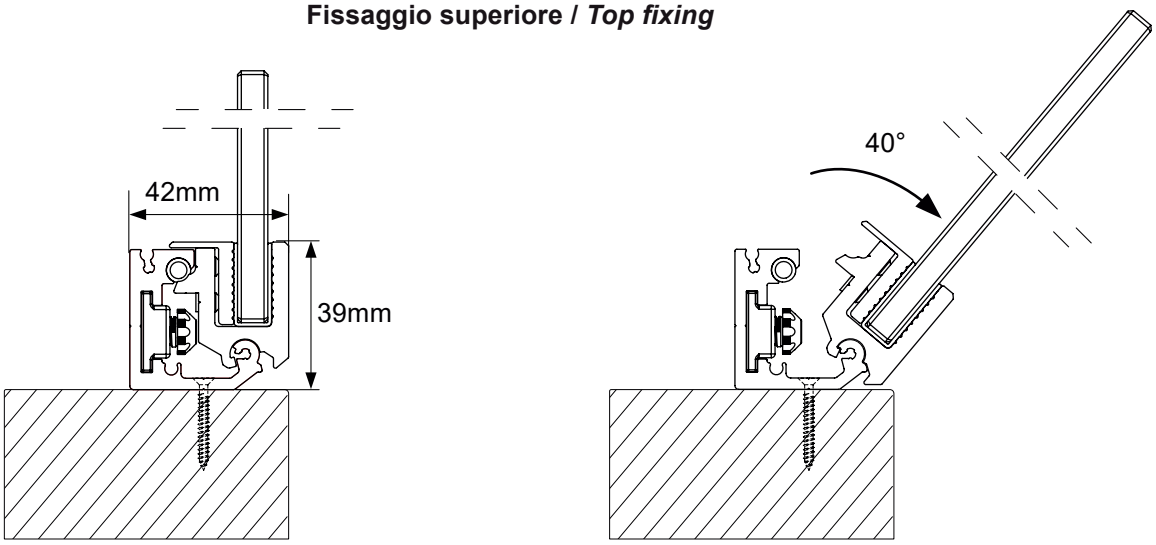
	1pc	Profilo base portante 071 *Support base profile 071*	**L=5200mm**	**Cod. 071.1000**
	1pc	Profilo pinza lav. 071 *Clamp profile proc. 071*	**L=5200mm**	**Cod. 071.2001**
	1pc	Profilo inserto pinza 071 *Clamp insert profile 071*	**L=5200mm**	**Cod. 071.3000**
	8pcs	Kit di regolazione fine corsa 078/071 *End of stroke adjusting kit 078/071*		**Cod. 078.0003**
	1pc	Guarnizione 22x6x1 per vetro 6mm *Gasket 22x6x1 for 6mm glass*	**L=5200mm**	**Cod. 043.0301**
	20pcs	Barra di blocco D. 6.45mm L=100mm *Blocking rod D. 6.45mm L=100mm*	**L=100mm**	**Cod. 078.0004**
	39pcs	Grano a punta piana A2-70 M5x8* *Socket screw with flat point A2-70 M5x8**		**Cod. 002.0447**

*Per il vetro da 8mm, usare i grani M5x6, codice 002.0410, da ordinare a parte
**For 8mm glass, please use M5x6 set screw, cod. 002.0410 to be ordered apart*

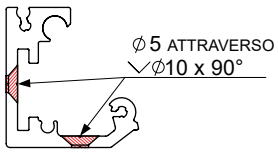
Sistema **NEM 071**

Esempi d'applicazione / *Application examples*

Fissaggio superiore / *Top fixing*

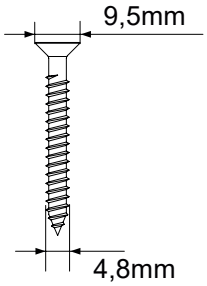


Esempi di lavorazione per i fori di fissaggio* / *Processing examples for fixing holes**



Vite di fissaggio suggerita :
Vite autofilettante svasata D4.8mm

Suggested fixing screw :
Countersunk self threading screw D4.8mm



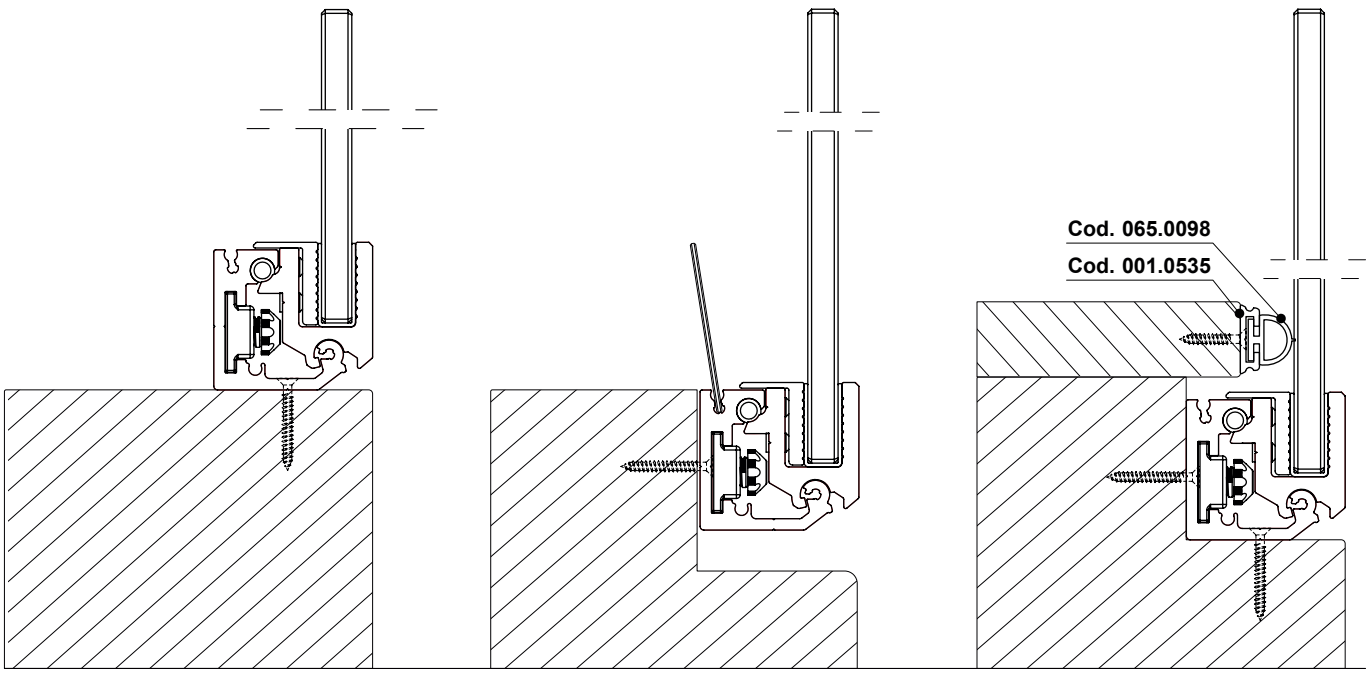
Misure espresse in **millimetri**.
*Measures expressed in **millimeters***

Esempi di fissaggio / F*ixing examples*

Fissaggio superiore
Top fixing

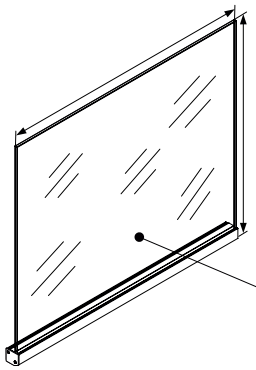
Fissaggio frontale
Front fixing

Entrambi
Both



*I sistemi standard NEM 071 sono forniti privi di lavorazione per il fissaggio al banco; la lavorazione è a carico del cliente.
**NEM 071 standard systems are supplied without processing for the fixing; this processing is carreid out by the customer.*

Sistema **NEM 071**
Dimensioni vetro / *Glass dimensions*



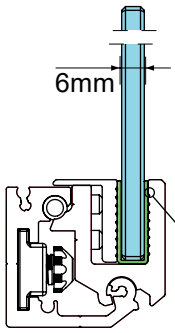
- Lunghezza massima vetro (suggerita) = **1600mm**
  Maximum glass length (suggestet) = ***1600mm***
- Altezza massima vetro = **500mm**
  Maximum glass height = ***500mm***

Usare esclusivamente vetro temprato
Use exclusively tempered glass

La NEM s.r.l. declina ogni responsabilità civile e penale in caso di rotture dei vetri dovute a loro difetti o errato montaggio.
NEM s.r.l. undertakes neither public nor criminal liability in case of glass breakages due to their defects or to a wrong assembling.

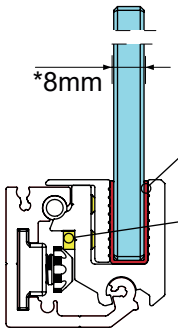
Spessore vetro / *Glass thickness*

Vetro 6mm / *6mm Glass*



Guarnizione 22x6x1 per vetro 6mm
Gasket 22x6x1 for 6mm glass
Cod. 043.0300 (incl. in 071.4001)

Vetro 8mm / *8mm Glass*



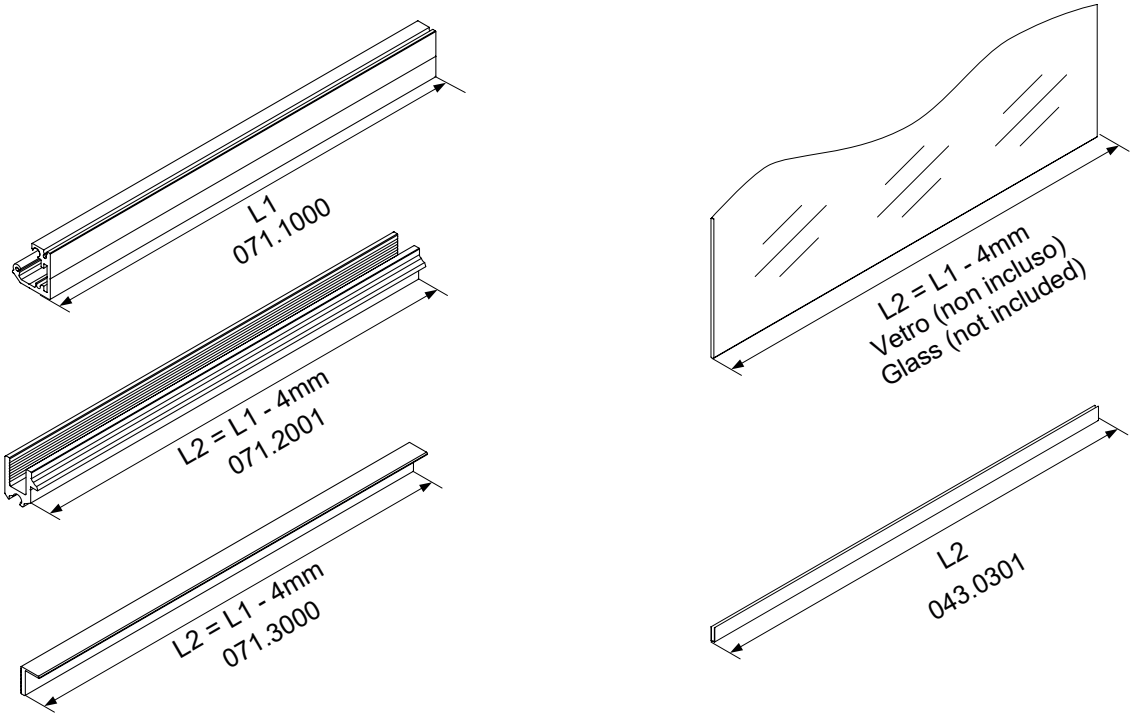
Guarnizione 22x8x1 per vetro 8mm
Gasket 22x8x1 for 8mm glass
Cod. 078.0300 (NOT incl. in 071.4001)

Grano a punta piana A2-70 M5x6
Socket screw with flat point A2-70 M5x6
Cod. 002.0410 (NOT incl. In 071.4001)

*I codici **078.0300 e 002.0410** per il vetro da 8mm non sono inclusi nel kit standard, e devono essere ordinati a parte.

Items **078.0300 and 002.0410 for 8mm glass are not included in the standard kit and have to be ordered separately.*

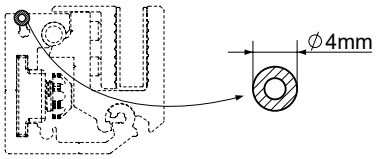
Istruzioni di taglio / *Cutting instructions*



Tagliare a misura i componenti. Ammesso taglio su foro.
(L1=lunghezza sistema scelto dal cliente).

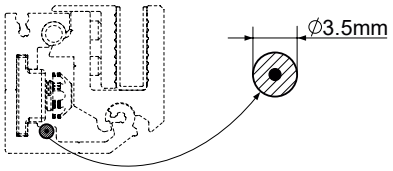
Cut the components to lenght. Cut is allowed on the holes.
(L1=system lenght chosen by customer).

Codici opzionali / *optional items*

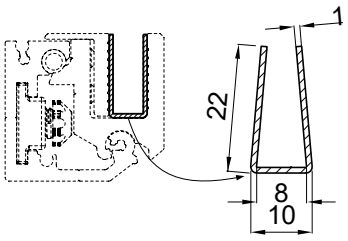


Guarnizione di chiusura D4mm Sp.1.5 **L=50m** **Cod. 112.0199.00**
Gap closing gasket D4mm Th.1.5 **Cod. 112.0199.03**

Versione .00 : Silicone trasparente — *Version .00: Transparent silicon*
Versione .03 : Silicone nero — *Version .03 : Black silicon*



Cavo riscaldante ø3,5 10W/m **L=25m** **Cod. 006.3060.00**
Heating cable ø3.5 10W/m

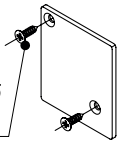


Guarnizione 22x8x1 per vetro 8mm **L=100m** **Cod. 078.0300.00**
Gasket 22x8x1 for 8mm glass

Materiale/*Material:* **EVA - 85 Shore**
Colore/*Colour:* **neutro/*neutral***



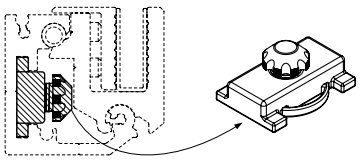
Grano a punta piana A2-70 M5x6 per vetro da 8mm **Cod. 002.0410.00**
Set screw with flat point A2-70 M5x6 for 8mm glass



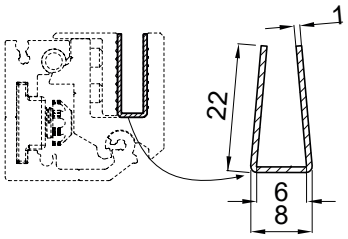
Vite autof. 2,9x9,5mm
Self thread. Screw 2,9x9,5
Cod. 002.1504.00

Tappo di chiusura laterale con viti **Dx/*Rt*** **Cod. 071.0003**
Side closing endcap with screws **Sx/*Lt*** **Cod. 071.0004**

Codici ricambi / *spare parts codes*

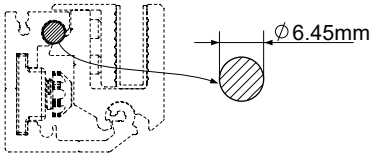


Kit di regolazione fine corsa 078/071 **Cod. 078.0003.00**
End of stroke adjusting kit 078/071



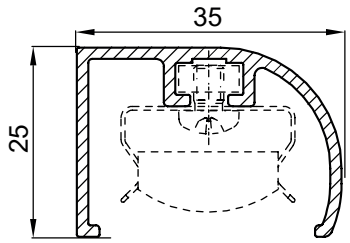
Guarnizione 22x6x1 per vetro 6mm **L=100m** **Cod. 043.0300.00**
Gasket 22x6x1 for 6mm glass

Materiale/*Material:* **EVA - 85 Shore**
Colore/*Colour:* **neutro/*neutral***



Barra di blocco D. 6.45mm L=100mm **L=100mm** **Cod. 078.0004.03**
Blocking rod D. 6.45mm L=100mm

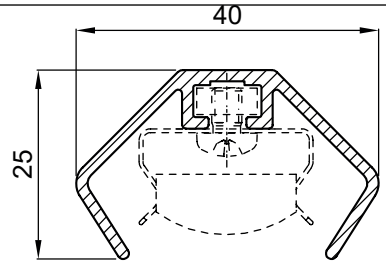
Plafoniere - LED
Light canopies - LED



Profilo lampada
Light canopy profile

L=5000mm **Cod. 051.0200**

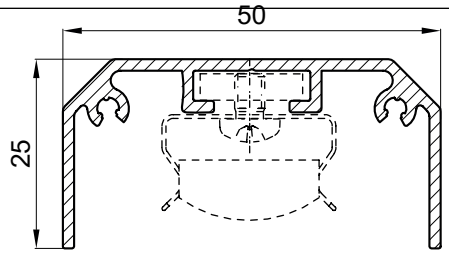
Per dettagli su codici, componenti e fissaggio vedi catalogo 230 pag.07
For details regarging codes, components and fixing see catalogue 230 pag.07



Profilo lampada
Light canopy profile

L=5000mm **Cod. 051.2200**

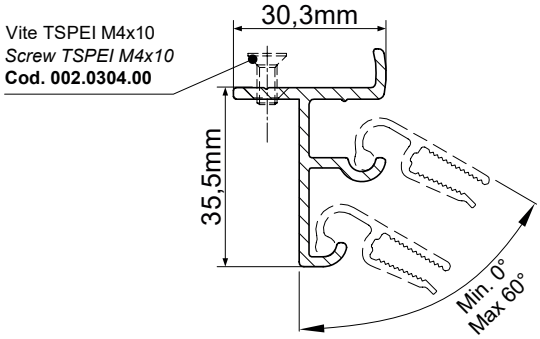
Per dettagli su codici, componenti e fissaggio vedi catalogo 230 pag.08
For details regarging codes, components and fixing see catalogue 230 pag.08



Profilo lampada
Light canopy profile

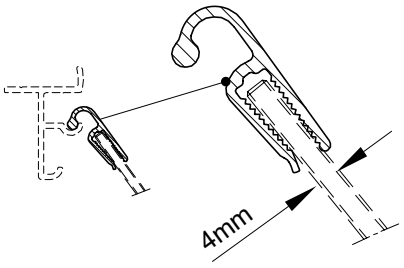
L=5000mm **Cod. 095.0200**

Per dettagli su codici, componenti e fissaggio vedi catalogo 230 pag.10
For details regarging codes, components and fixing see catalogue 230 pag.10



Profilo scorrevoli posteriori
Rear sliding profile

L=5200mm **Cod. 068.2150**

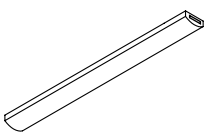


Profilo pinza scorrevoli
Clamp sliding profile

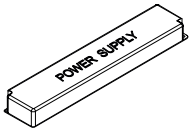
L=5000mm **Cod. 064.1300**

Pinza scorrevoli per angoli
Clamp sliding for corners

L=30mm **Cod. 064.1205**

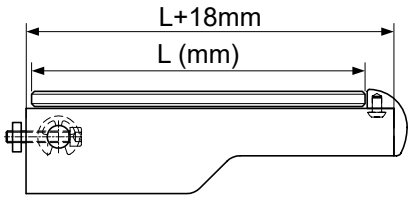


Lampade LED a barra mod. 051 (vedi catalogo 230 pag.03)
LED light bars mod. 051 (see catalogue 230 pag.03)



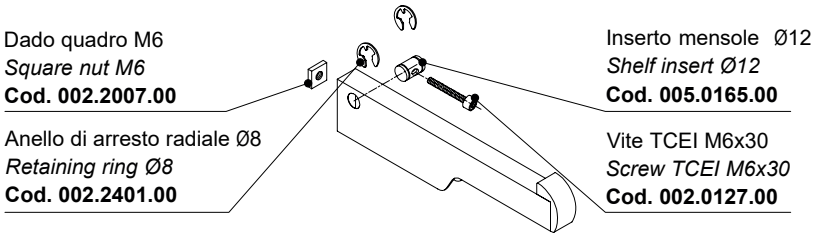
Alimentatori a corrente continua - 12V (vedi catalogo 230 pag.06)
Power supplies - 12V (see catalogue 230 pag.06)

Mensole complete 067
Complete shelves 067

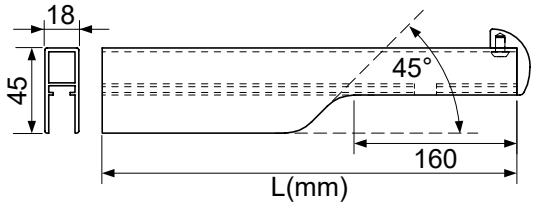


Kit mensola completa mod. 067
Compl. shelf mod. 067 assembly

L=195	**Cod. 067.1970**
L=245	**Cod. 067.1971**
L=295	**Cod. 067.1275**
L=345	**Cod. 067.1276**
L=395	**Cod. 067.1277**
L=445	**Cod. 067.1278**



Minuteria per fissaggio inclusa nei codici kit sopra / *Fixing smallware incluced in the above assembly codes.*

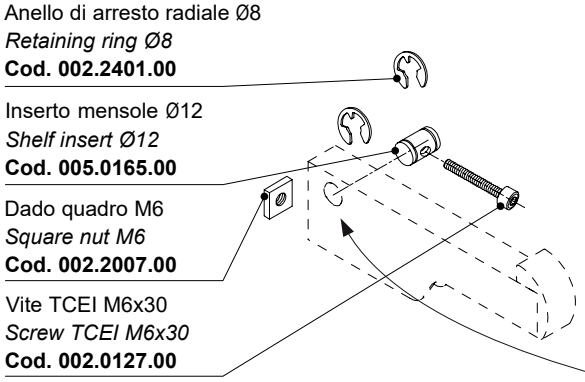


Mensola semifinita 0°
Semifinished shelf 0°

L=350	**Cod. 067.1750**
L=500	**Cod. 067.1230**

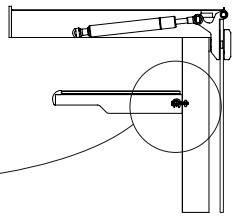
Minuteria non inclusa; lavorazione per il fissaggio a carico del cliente / *Smallware not incluced; processing for fixing carried our by customer*

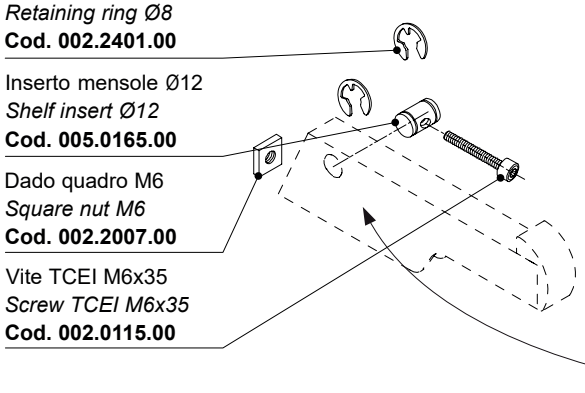
Minuteria per mensole
Shelf smallwares



Kit minuteria fissaggio mensole 90°
90° shelf smallware fixing kit

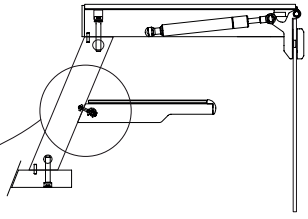
Cod. 001.0591.00



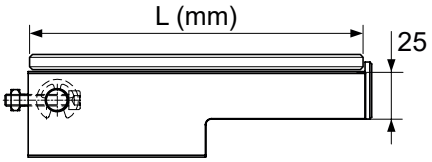


Kit minuteria fissaggio mensole inclinate
Sloped shelf smallware fixing kit

Cod. 001.0526.00

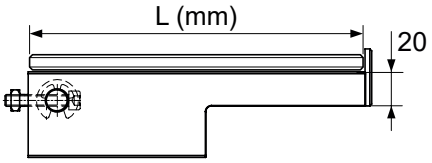


Mensole complete 076
Complete shelves 076



Kit mensola completa mod. 076 H25
Compl. shelf mod. 076 assembly H25

L=195	**Cod. 067.2007**
L=245	**Cod. 067.2010**
L=295	**Cod. 067.2012**
L=345	**Cod. 067.2014**
L=395	**Cod. 067.2040**
L=445	**Cod. 067.2042**

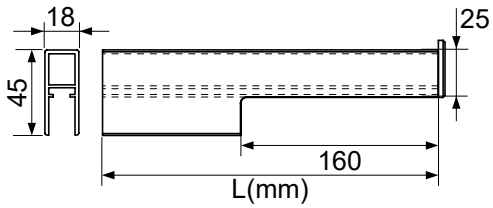


Kit mensola completa mod. 076 H20
Compl. shelf mod. 076 assembly H20

L=195	**Cod. 067.2020**
L=245	**Cod. 067.2022**
L=295	**Cod. 067.2024**
L=345	**Cod. 067.2044**
L=395	**Cod. 067.2046**
L=445	**Cod. 067.2030**

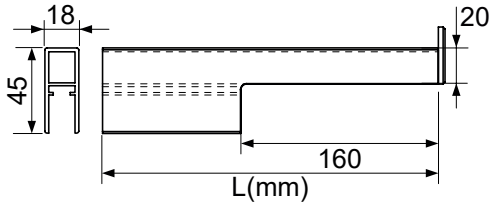
Minuteria per fissaggio 001.0591.00 inclusa nei codici kit sopra / *Fixing smallware 001.0591.00 incluced in the above assembly codes.*

Mensole semilavorate / *Semi-processed shelves*



Mensola semifinita 0° H25
Semifinished shelf 0° H25

L=350	**Cod. 067.2032**
L=500	**Cod. 067.2034**



Mensola semifinita 0° H20
Semifinished shelf 0° H20

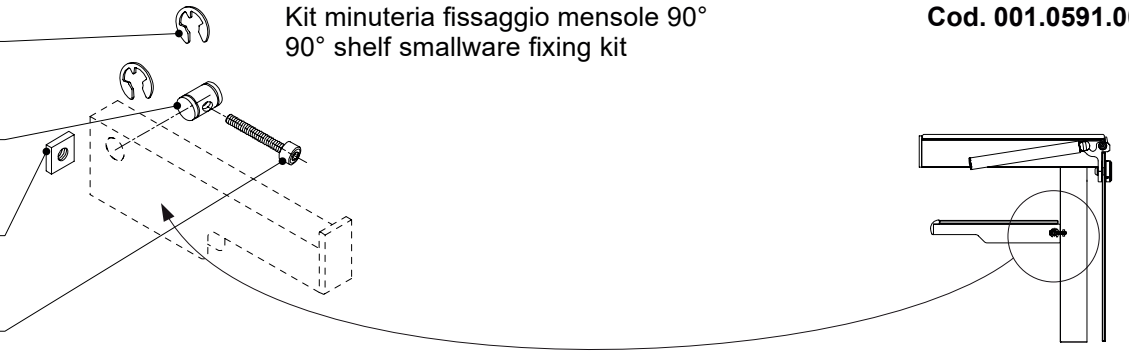
L=350	**Cod. 067.2036**
L=500	**Cod. 067.2038**

Minuteria non inclusa; lavorazione per il fissaggio a carico del cliente / *Smallware not incluced; processing for fixing carried our by customer*

Minuteria per mensole
Shelf smallwares

Anello di arresto radiale Ø8
Retaining ring Ø8
Cod. 002.2401.00
Inserto mensole Ø12
Shelf insert Ø12
Cod. 005.0165.00
Dado quadro M6
Square nut M6
Cod. 002.2007.00
Vite TCEI M6x30
Screw TCEI M6x30
Cod. 002.0127.00

Kit minuteria fissaggio mensole 90° **Cod. 001.0591.00**
90° shelf smallware fixing kit



Anello di arresto radiale Ø8
Retaining ring Ø8
Cod. 002.2401.00
Inserto mensole Ø12
Shelf insert Ø12
Cod. 005.0165.00
Dado quadro M6
Square nut M6
Cod. 002.2007.00
Vite TCEI M6x35
Screw TCEI M6x35
Cod. 002.0115.00

Kit minuteria fissaggio mensole inclinate **Cod. 001.0526.00**
Sloped shelf smallware fixing kit

