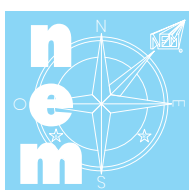
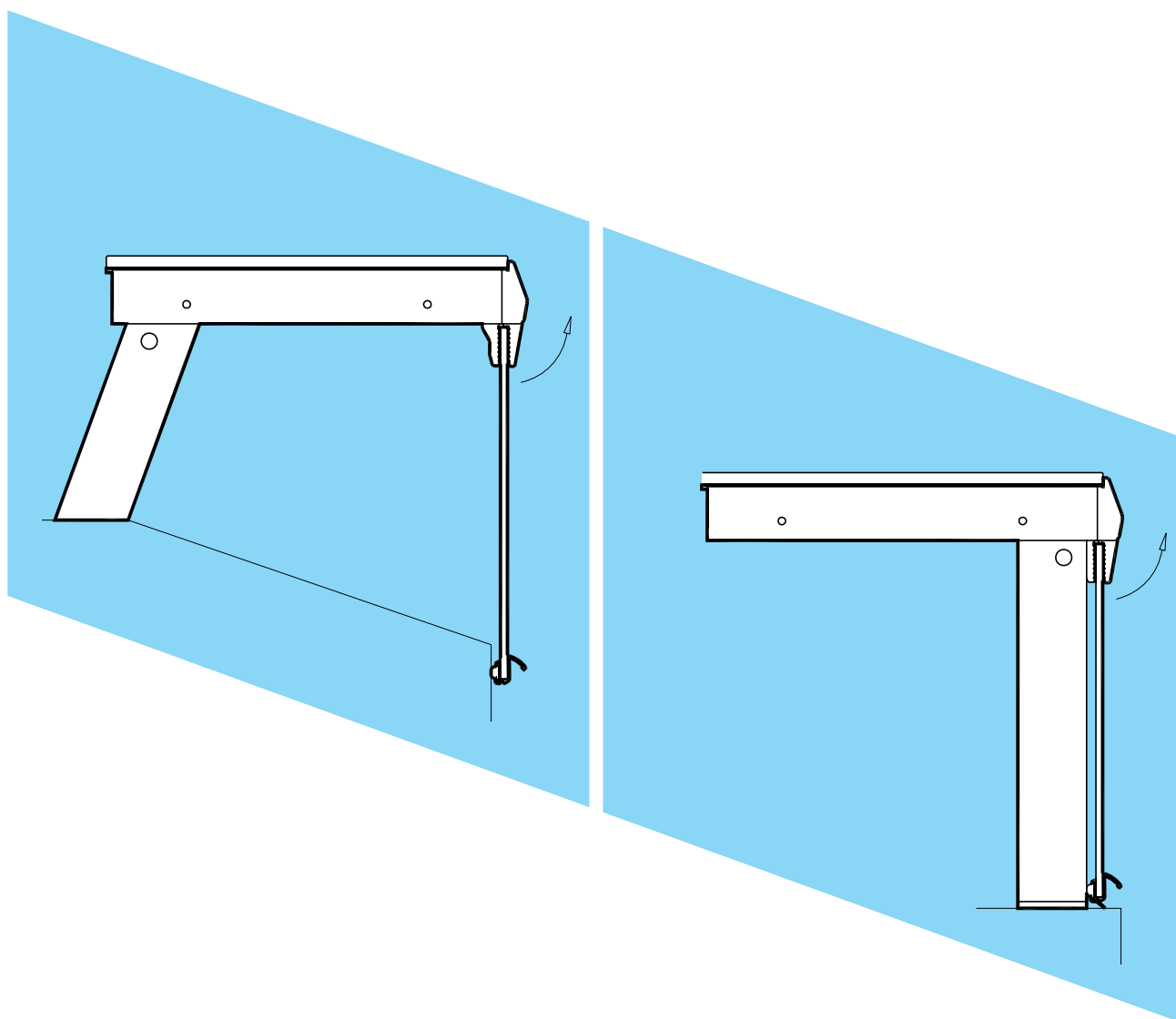


Sistema **NEM 080** System **NEM 080**

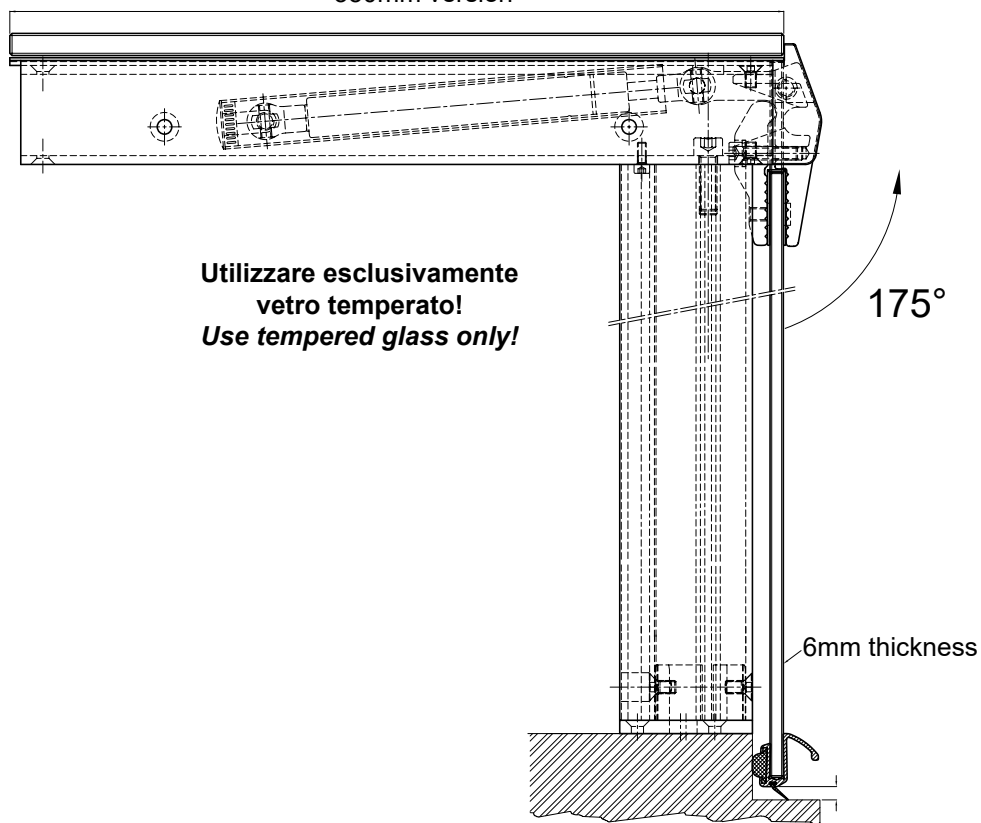
Sistema d'apertura verso l'alto per vetri piani lineari, temperati
Lift up opening system for tempered flat linear glasses



06.2021

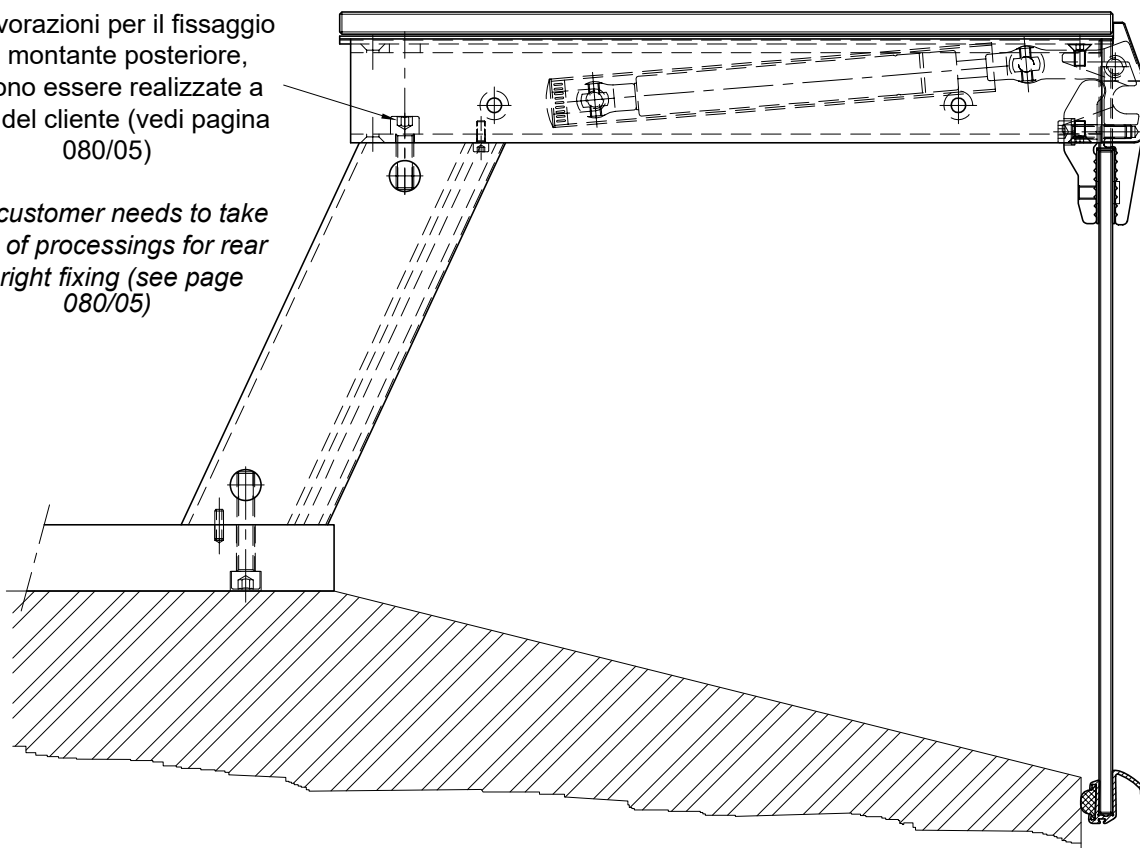
Sistema **080** System **080**

350mm version



Le lavorazioni per il fissaggio
del montante posteriore,
devono essere realizzate a
cura del cliente (vedi pagina
080/05)

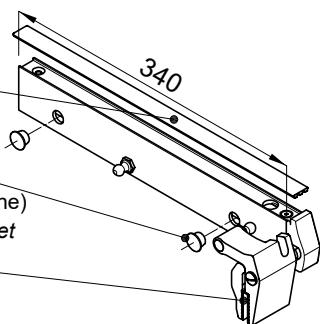
*The customer needs to take
care of processings for rear
upright fixing (see page
080/05)*



Copri scatola L=350
Case cover L=350
Cod. 080.0198.06

Tappo in LDPE naturale
LDPE natural end cap
Cod. 006.1160.00

Guarnizione pinza (silicone)
Glass clamp silicon gasket
Cod. 080.0298.00

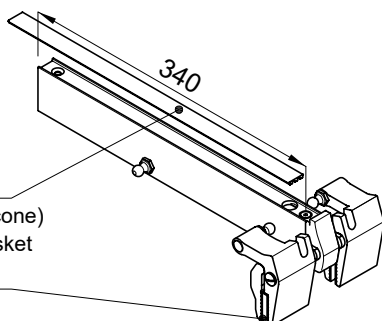


Scatola Dx completa escluso pistone
Complete Rt case without gas spring

Cod. 080.1400

Copri scatola L=350
Case cover L=350
Cod. 080.0198.06

Guarnizione pinza (silicone)
Glass clamp silicon gasket
Cod. 080.0298.00



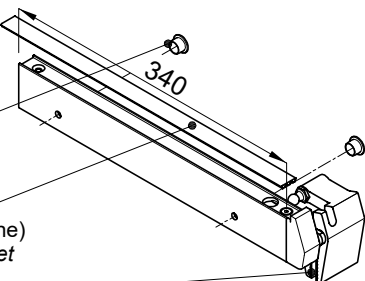
Scatola Centrale completa escluso pistone
Complete Central case without gas spring

Cod. 080.1410

Tappo in LDPE naturale
LDPE natural end cap
Cod. 006.1160.00

Copri scatola L=350
Case cover L=350
Cod. 080.0198.06

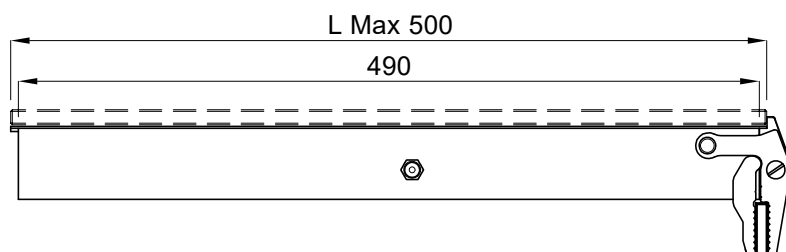
Guarnizione pinza (silicone)
Glass clamp silicon gasket
Cod. 080.0298.00



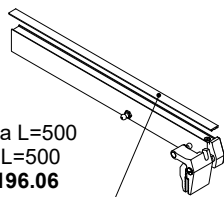
Scatola Sx completa escluso pistone
Complete Lt case without gas spring

Cod. 080.1401

Scatole complete semifinite*
Complete semifinished cases*



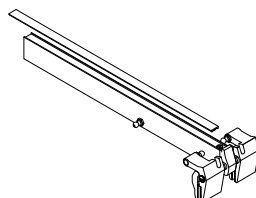
Copri scatola L=500
Case cover L=500
Cod. 080.0196.06



Scatola Dx completa L=490 escluso pistone
Complete Rt case L=490 without gas spring

Dx/Rt

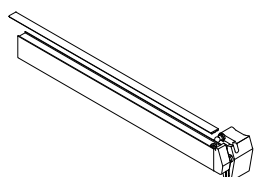
Cod. 080.1428



Scatola Ct completa L=490 escluso pistone
Complete Ct case L=490 without gas spring

Ctr/Ctr

Cod. 080.1434



Scatola Sx completa L=490 escluso pistone
Complete Lt case L=490 without gas spring

Sx/Lt

Cod. 080.1429

* Le scatole vengono fornite prive delle lavorazioni per il fissaggio al montante, per il fissaggio alle spalle laterali e per il fissaggio dei tappi posteriori.

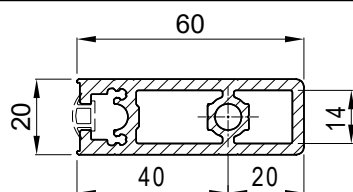
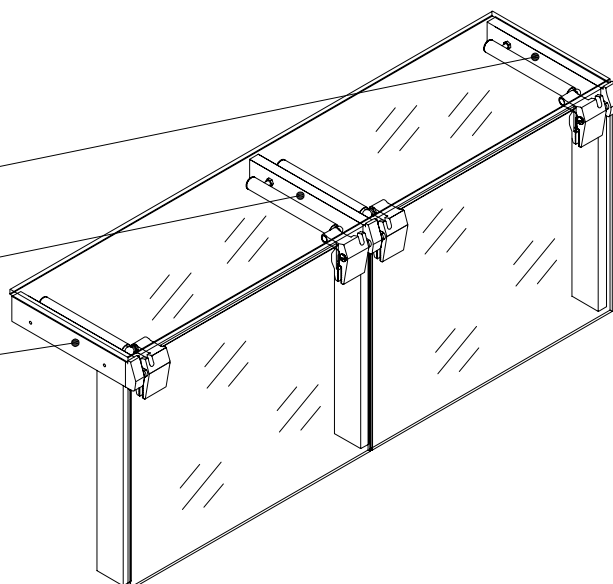
*The assembled cases are provided without processing for upright fixing, side panel fixing and rear cap fixing.

Esempio di composizione lineare con due vetri
Example for linear compositions with two glasses

Scatola Dx completa
Complete RT case
Cod. 080.1400

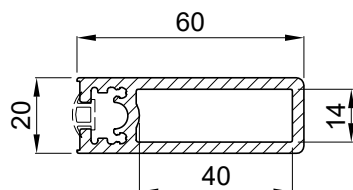
Scatola Centrale completa
Complete Central case
Cod. 080.1410

Scatola Sx completa
Complete LT case
Cod. 080.1401



Profilo montante anteriore
Front upright profile

L=5000mm **Cod. 080.0007**



Profilo montante posteriore
Rear upright profile

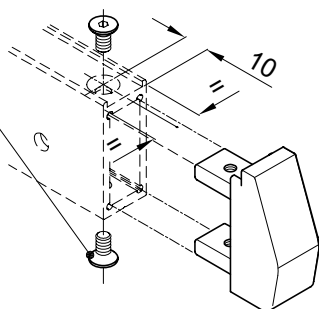
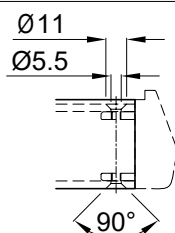
L=5000mm **Cod. 068.0007**



Guarnizione di chiusura montante
Lock upright gasket

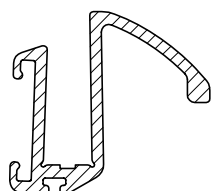
L=100m **Cod. 090.1199.00**

Vite TSPCE M5x10
Screw TSPCE M5x10
Cod. 002.0327.00



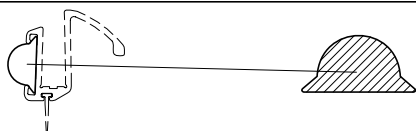
Kit tappo posteriore scatola completo di viti
Complete rear end cap kit case with screws

Cod. 080.0015



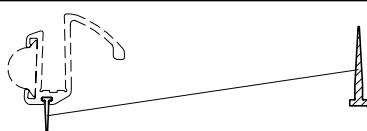
Profilo maniglia
Hand grip profile

L=5150mm **Cod. 080.1100**



Guarnizione di battuta maniglia
Hand grip ledge gasket

L=50m **Cod. 151.0107.11**



Guarnizione di chiusura inferiore
Lower lock gasket

L=100m **Cod. 550.0099.00**

Vite TCEI M8x25

Screw TCEI M8x25

Cod. 002.013.00

Vite

Screw TCEI M4x10

Cod. 002.013.00

Vite TSPEI M6x12

Screw TSPEI M6x12

Cod. 002.0300.00

Vite TCEI M8x

Screw TCEI M8x

Cod. 002.013.00

Vite TCEI M

Screw TCEI M

Cod. 002.013.00

Tirante s

Upper ti

Cod. 0

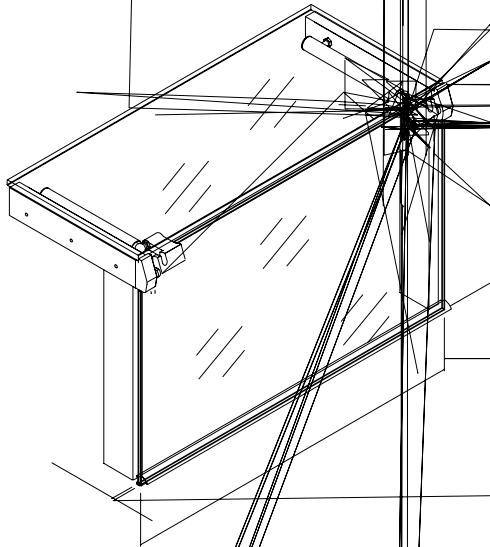
Kit piede montante posteriore 068.0007 compl.
Kit complete plate for 068.0007 rear upright

Cod. 080.2313

Molla a gas (vedi pag. 200/05)
Gas spring (see sheet 200/05)

Mod. C. 100mm

200N	Cod. 007.1310.00
250N	Cod. 007.1315.00
300N	Cod. 007.1320.00
400N	Cod. 007.1330.00
500N	Cod. 007.1340.00
600N	Cod. 007.1350.00
700N	Cod. 007.1360.00
800N	Cod. 007.1370.00



Potenza media molle a gas (*)
(testate su sistema 080 con vetro "LxH" e maniglia 080.1100)
Gas spring average power (*)
(tested on 080 system with glass "LxH" and 080.1100 hand grip)

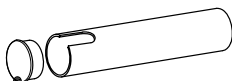
(*) Le potenze medie delle molle a gas, indicate in tabella, sono da considerarsi puramente indicative, i valori indicati sono risultato di più prove in diverse situazioni di utilizzo.

(*) The gas springs average powers shown in the data sheet, are purely indicative, the values shown are results of multiple tests in different situations of use.

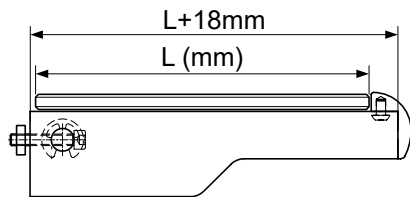
La NEM s.r.l. declina ogni responsabilità civile e penale in caso di rotture dei vetri dovute a loro difetti o errato montaggio.

NEM s.r.l. undertakes neither public nor criminal liability in case of glass breakages due to their defects or to a wrong assembling.

Tappo tubo copripistone
End gap spring cover
Cod. 063.1120



Mensole complete 067 Complete shelves 067

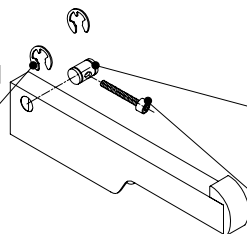


Kit mensola completa mod. 067
Compl. shelf mod. 067 assembly

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

Dado quadro M6
Square nut M6
Cod. 002.2007.00

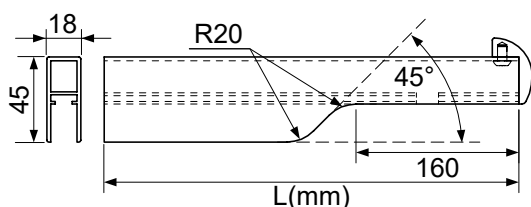
Anello di arresto radiale Ø8
Retaining ring Ø8
Cod. 002.2401.00



Inserto mensola Ø12
Shelf insert Ø12
Cod. 005.0165.00

Vite TCEI M6x30
Screw TCEI M6x30
Cod. 002.0127.00

Minuteria per fissaggio inclusa nei codici kit sopra / Fixing smallware included 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 included; processing for fixing carried out by customer

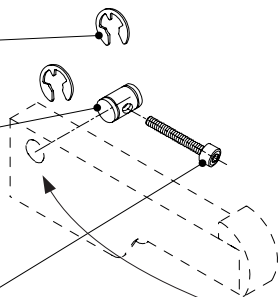
Minuteria per mensola Shelf smallwares

Anello di arresto radiale Ø8
Retaining ring Ø8
Cod. 002.2401.00

Inserto mensola Ø12
Shelf insert Ø12
Cod. 005.0165.00

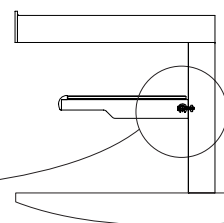
Dado quadro M6
Square nut M6
Cod. 002.2007.00

Vite TCEI M6x30
Screw TCEI M6x30
Cod. 002.0127.00

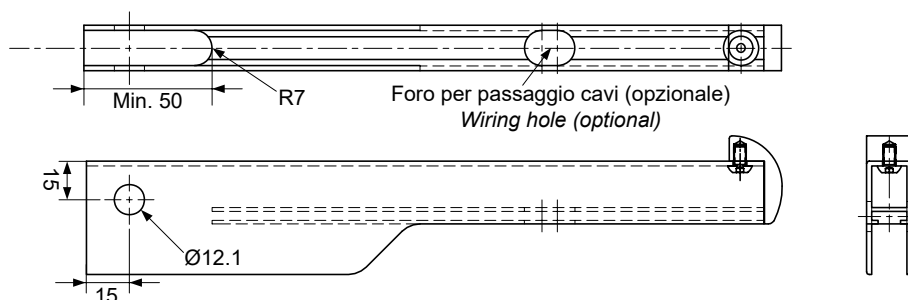


Kit minuteria fissaggio mensola 90°
90° shelf smallware fixing kit

Cod. 001.0591.00

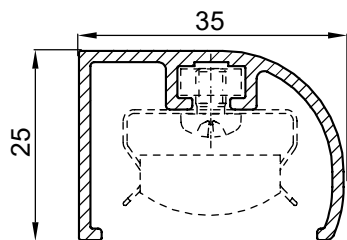


Schemi di lavorazione mensola 90° 90° shelf processing pattern



Tutte le misure sono espresse in millimetri / All the measures are expressed in millimeters

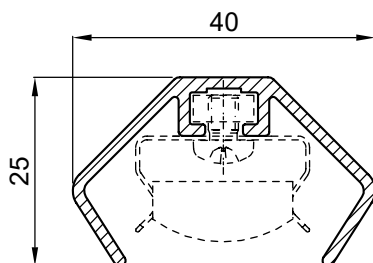
Plafoniere - LED Light canopies - LED



Profilo lampada
Light canopy profile

L=5000mm **Cod. 051.0200**

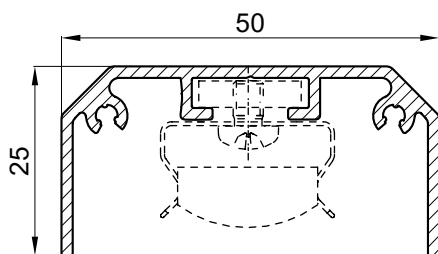
Per dettagli su codici, componenti e fissaggio vedi catalogo 230 pag.07
For details regarding codes, components and fixing see catalogue 230 pag.07



Profilo lampada
Light canopy profile

L=5000mm **Cod. 051.2200**

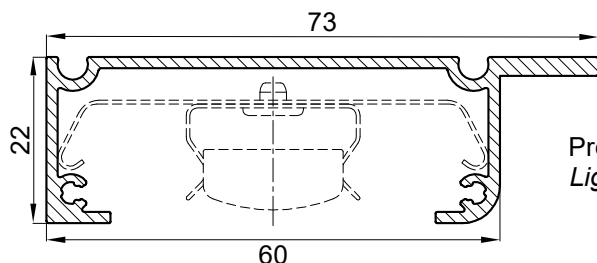
Per dettagli su codici, componenti e fissaggio vedi catalogo 230 pag.08
For details regarding codes, components and fixing see catalogue 230 pag.08



Profilo lampada
Light canopy profile

L=5000mm **Cod. 095.0200**

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

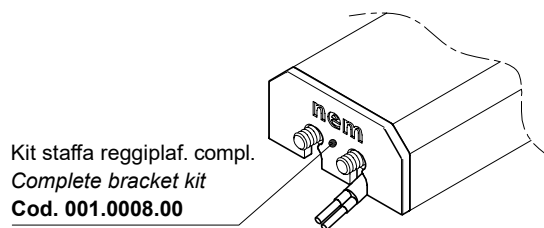


Profilo lampada
Light canopy profile

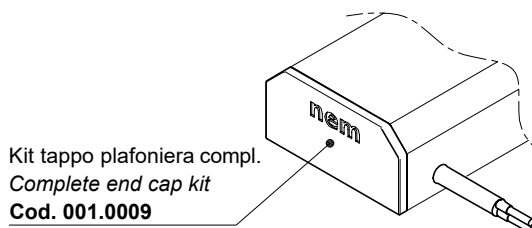
L=5200mm **Cod. 087.0800**

Per dettagli su codici, componenti e fissaggio vedi catalogo 230 pag.09
For details regarding codes, components and fixing see catalogue 230 pag.09

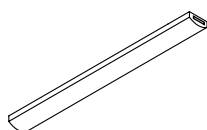
Esempi di assemblaggio con staffa o con tappo Assembly examples with bracket or with end cap



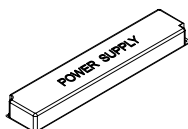
Kit staffa reggiplaf. compl.
Complete bracket kit
Cod. 001.0008.00



Kit tappo plafoniera compl.
Complete end cap kit
Cod. 001.0009

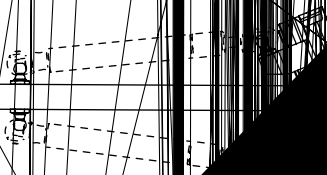


Lampade LED a barra mod. 051 (vedi catalogo 230 pag.03)
LED light bars mod. 051 (see catalogue 230 pag.03)



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

Componenti per angoli Open corners lining



scatola per angoli, esclusi pistoni
Corner case w/o gas springs

Cod. 080.1479

scatola per angoli, esclusi pistoni. Realizzare angoli da 45°. Inoltre, utilizzando due scatole d'angolo per ogni angolo, è possibile realizzare angoli da 90°. Le scatole vengono fornite con i fori per il fissaggio del montante ed il taglio a misura finale, ma è di esclusiva cura del cliente.

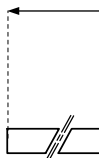
Realizzare angoli da 45° e 90° (vedi pagina 080/11).

Realizzare angoli da 45° e 90° (vedi pagina 080/11). Using two corner cases, we can realize 45° corners. Using two corner cases for each corner, it is possible to realize 90° corners. The cases are furnished, the holes for upright fixing and the precise final cut depends on the customer's responsibility.

(vedi pagina 080/11).

Esempi di composizione per angoli

Componenti per angoli chiusi con vetri piani
Components for closed corners linear glasses



Scatola ACH completa, esclusi piston
Complete Closed Corner case w/o gas springs

Cod. 080.1501

Con la scatola ACH è possibile realizzare angoli da 45°. Inoltre, utilizzando due scatole d'angolo è possibile realizzare angoli da 90°.
Le scatole ACH permettono il fissaggio del montante ed il taglio a misura finale, che dipende dall'angolo richiesto dal cliente.

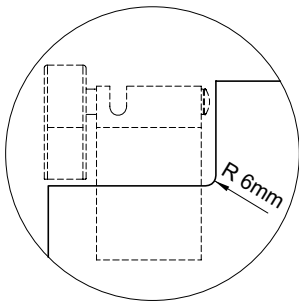
Per la realizzazione di angoli da 45° e 90° è necessario il codice 080.1501.

With the ACH case it is possible to realize 45° corners. Using two corner cases for each composition we can realize 90° corners. The ACH cases allow the bracket fixing and the precise final cut depend on the required corner, these operations must be done by the customer.

To realize

Esempi di composizione per angoli
Composition examples for corners

Schema taglio vetri frontali per l'alloggiamento delle pinze
Front glass cutting pattern for glass clamp



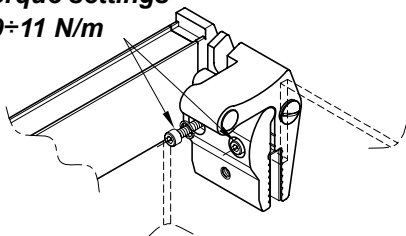
Vetro spessore 6mm
6mm thickness glass



IMPORTANTE
IMPORTANT

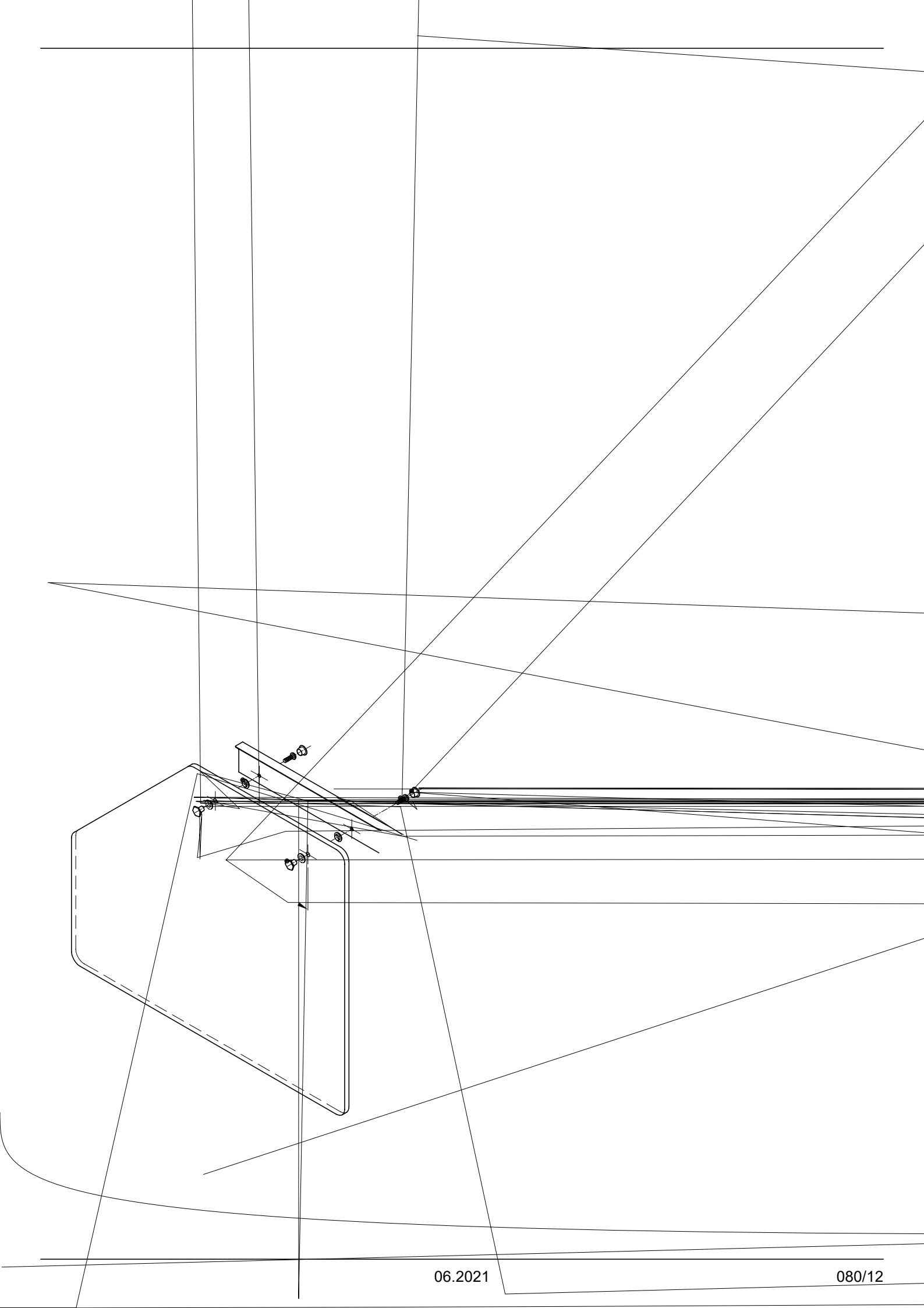


**Coppia massima di
serraggio 10÷11 N/m**
**Max. Torque settings
10÷11 N/m**

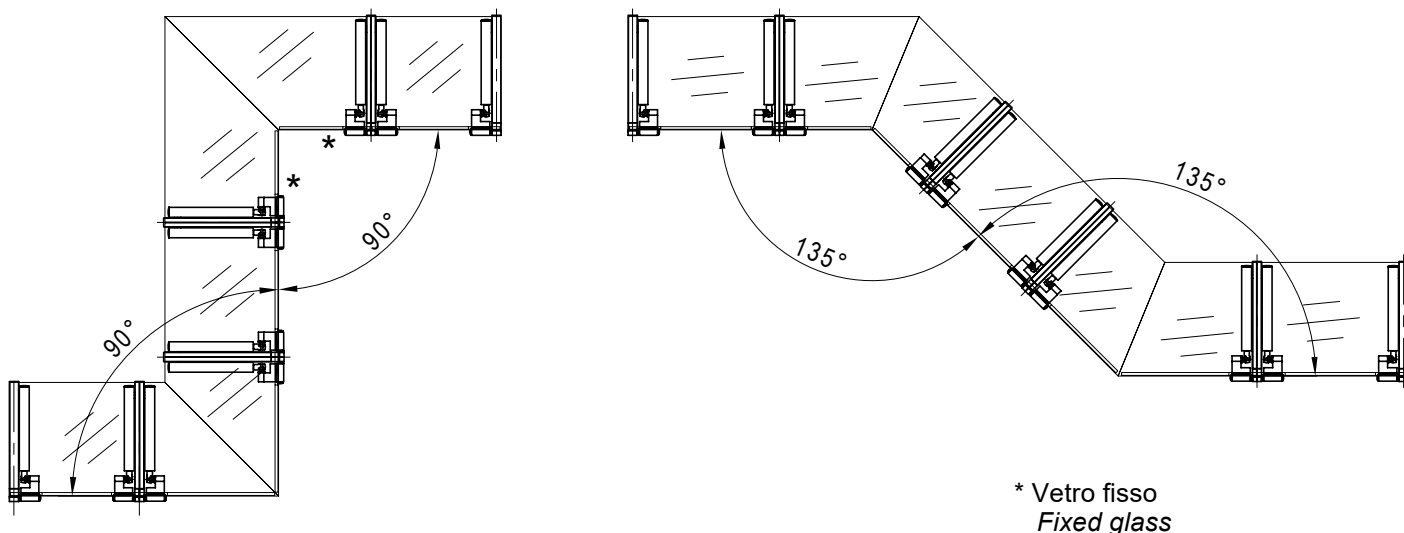


La NEM s.r.l. declina ogni responsabilità civile e penale in caso di rotture dei vetri dovute a loro difetti o errato montaggio.

NEM s.r.l. undertakes neither public nor criminal liability in case of glass breakages due to their defects or to a wrong assembling.



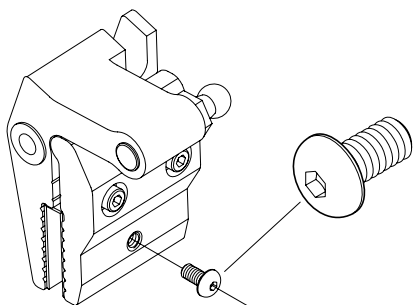
Esempi di composizione angoli con scatole lineari
Linear cases example corners composition



Componenti opzionali
Optional components

L'assieme pinza è predisposto per l'installazione di una vite di sicurezza, **da utilizzare solo per particolari esigenze del cliente**. Per l'installazione di questa vite, il cliente deve provvedere alla realizzazione di un foro sul vetro che verrà installato in questo sistema.

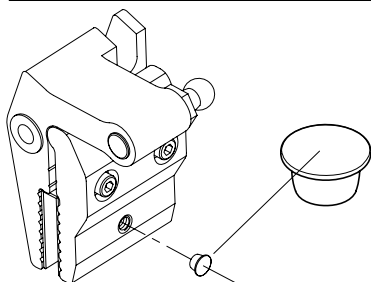
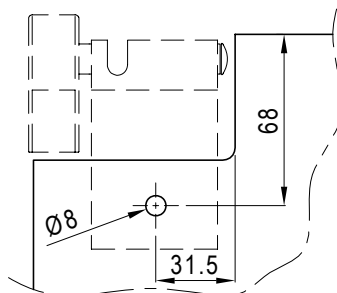
*The clamp assembly is prepared for the installation of a safety screw, **to be used only for specific customer requirements**. To install this screw, the customer must ensure the drilling of a hole in the glass that will be installed in this system.*



Vite TBEI M6x16
 Screw TBEI M6x16

Cod. 002.0274.00

Schema foratura vetri frontali per la vite di sicurezza
Front glass drilling pattern for safety screw



Tappo copriforo
 Screw cap

Cod. 006.1163.00