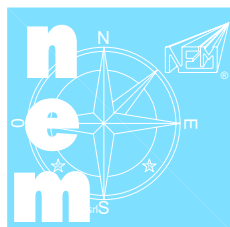
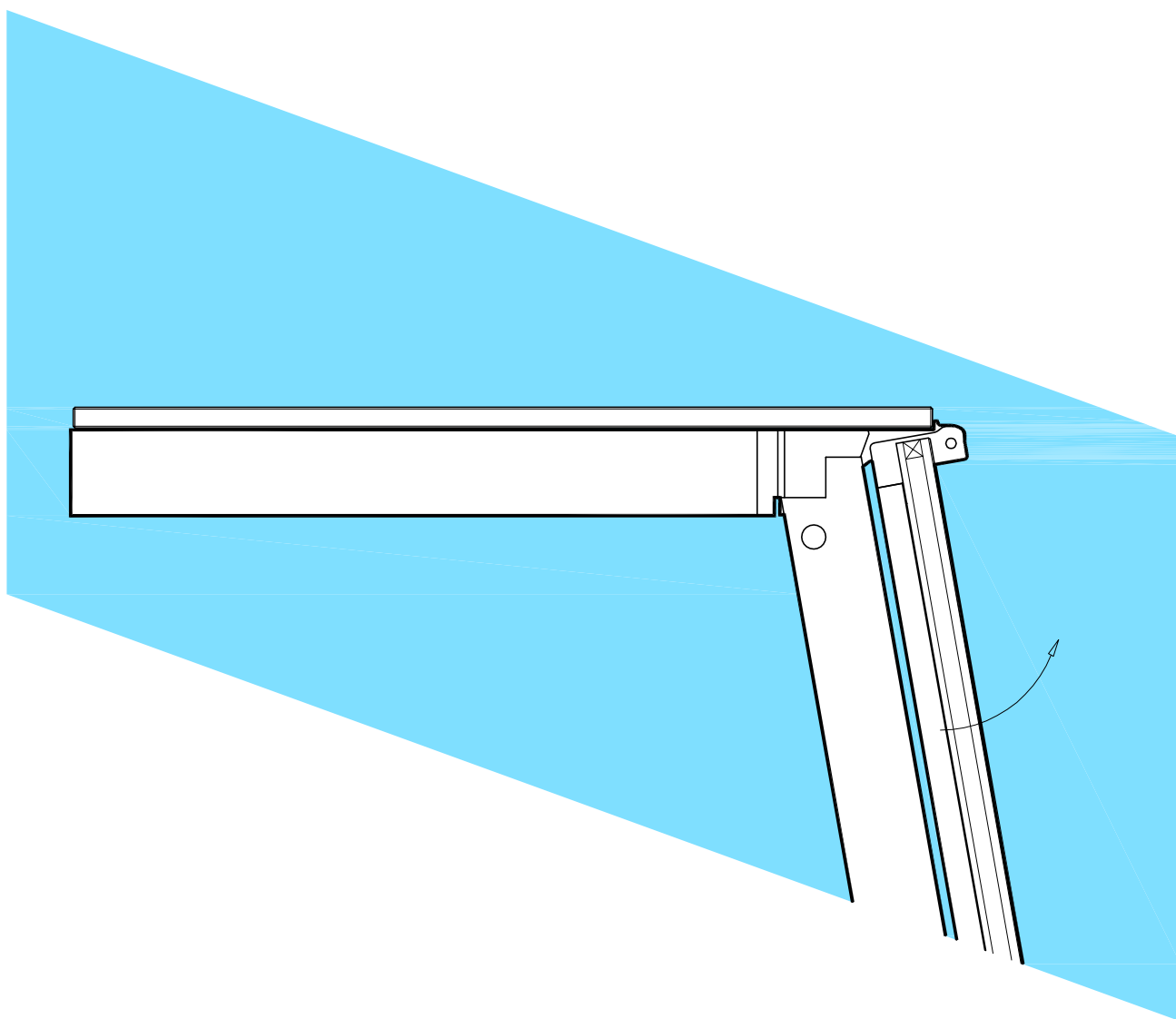
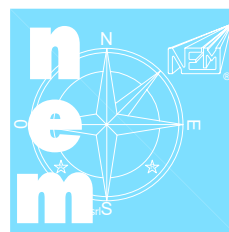
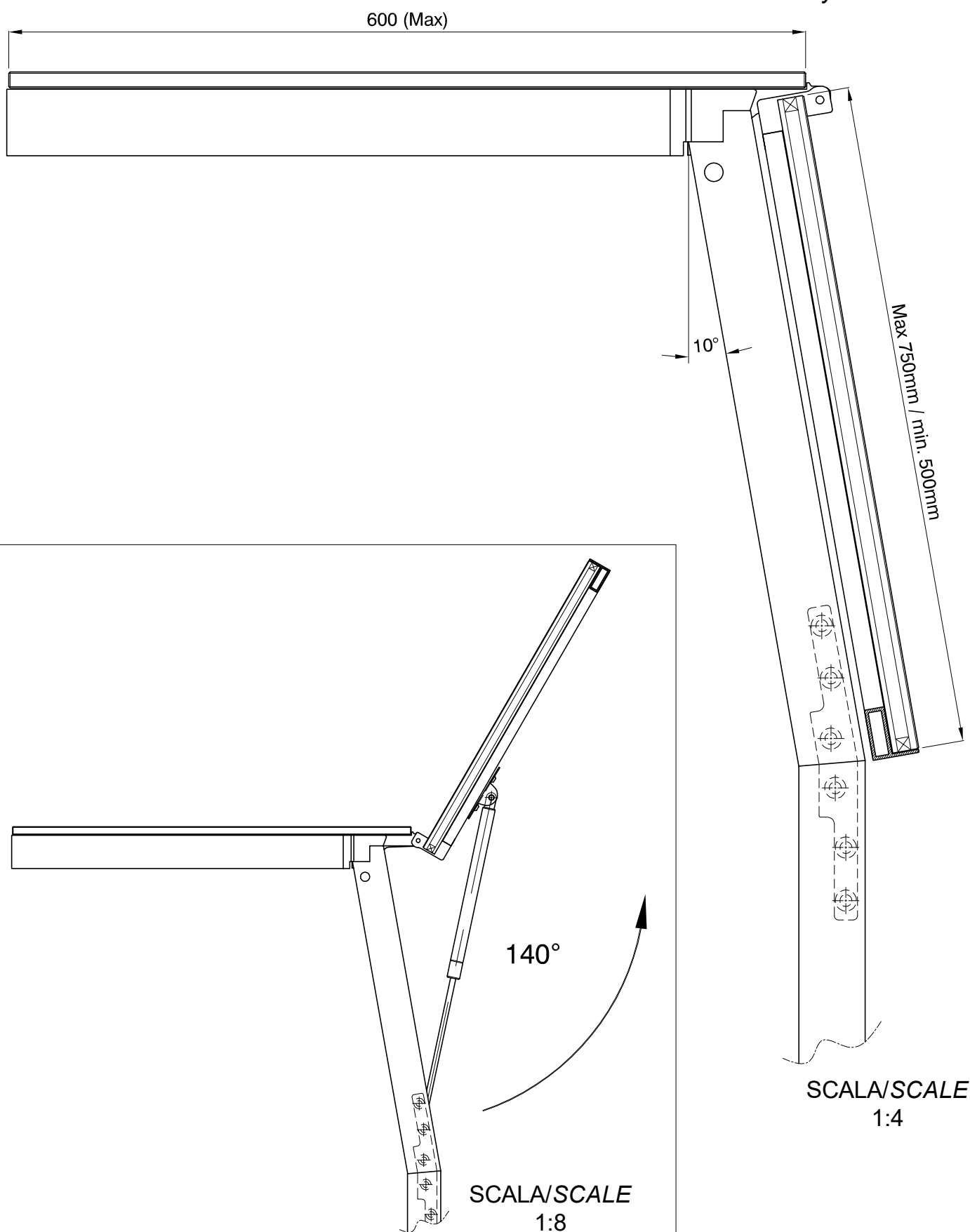


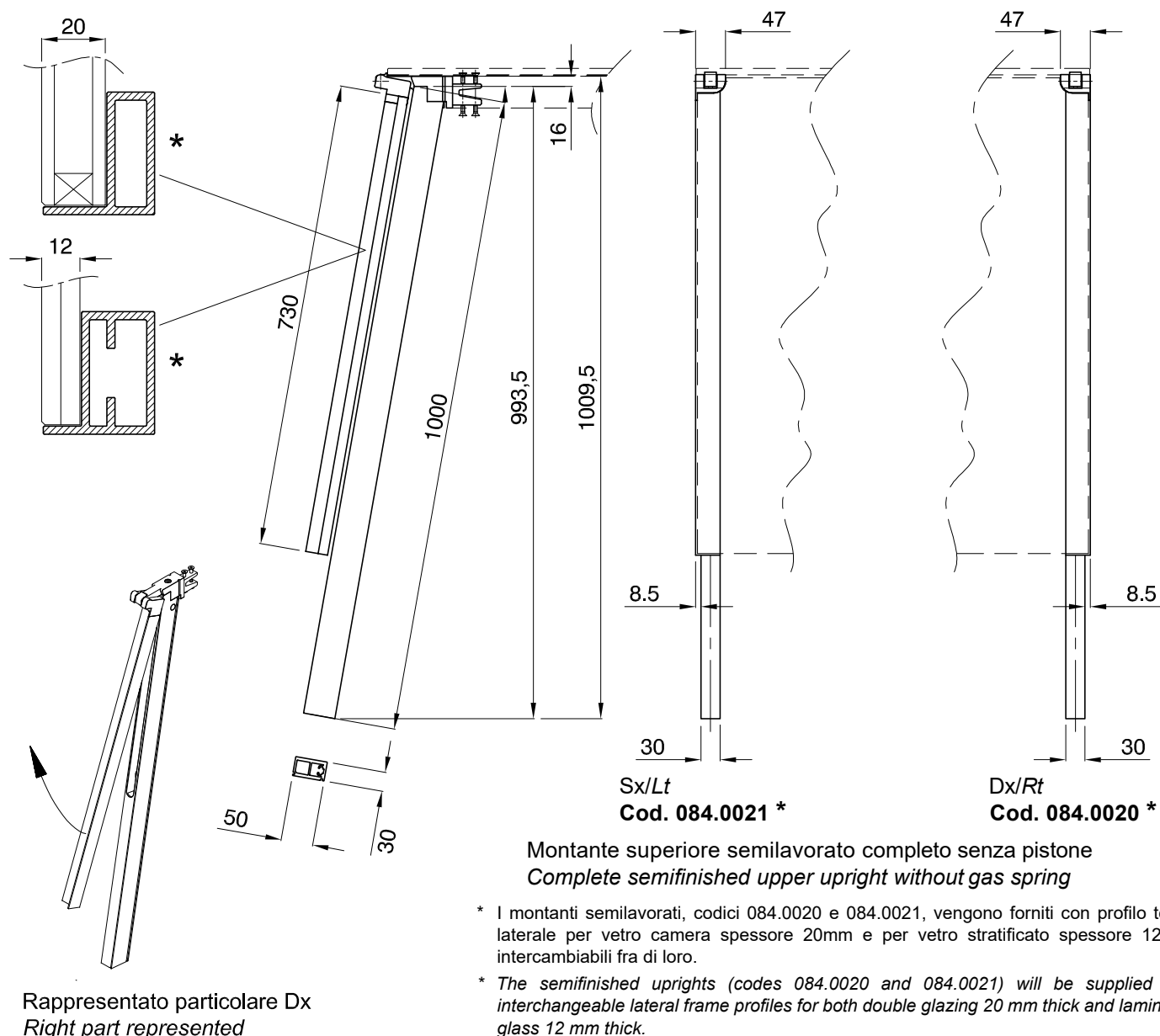
Apertura professionale verso l'alto per vetri piani lineari Sistema **084**
*Professional lift up opening for flat linear glasses System **084***



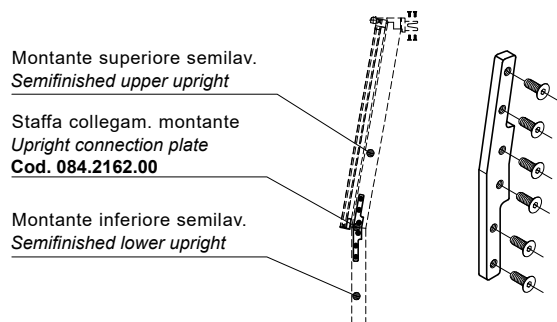


Sistema **084**
System **084**



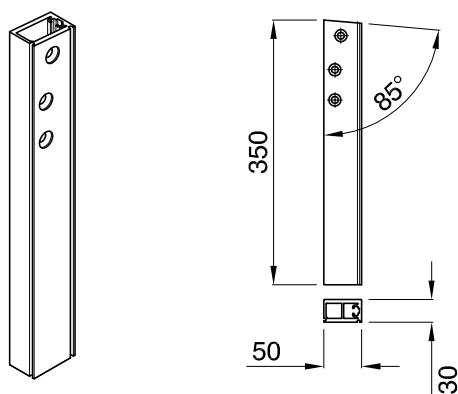


Rappresentato particolare Dx
 Right part represented



Kit staffa di collegamento montante
Upright connection plate kit

Cod. 084.2162.00

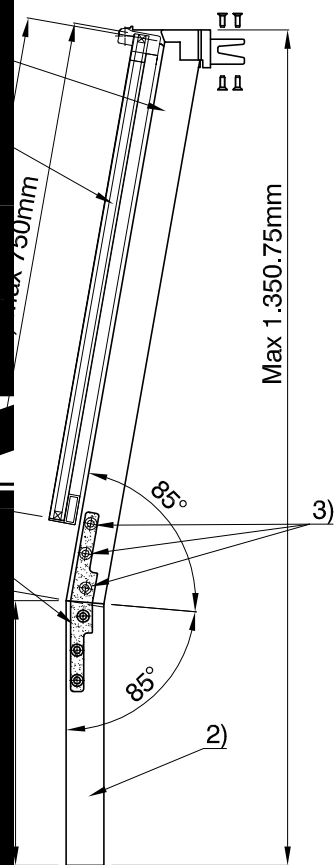


Montante inferiore semilavorato Dx/Rt
Semifinished lower upright Sx/Lt*

Cod. 082.0134
Cod. 082.0133

Scheda di composizione Uprights composition

min. 500mm



altezza realizzabile feasible height

2.00 (4).
2.2162.00 (4).

forature (3) per il fissaggio della
ante superiore è di 605mm.
(m) and make the holes (3) for
um length of the upper upright

- Il m
350m
The lo
is 350 m
- Sulla base d
minima di 500
Based on his sp
max. 750 mm.

(4). La misura a catalogo è di
m.
on plate (4). Its standard length
f 125 mm.

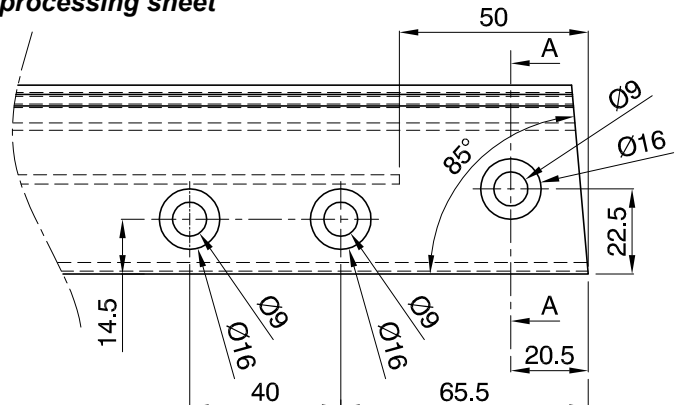
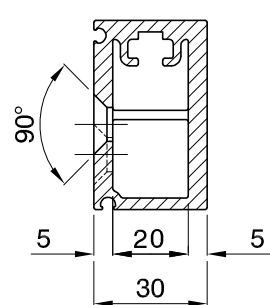
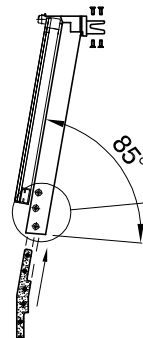
vetri frontali (5) con un'altezza
(5) of min. height 500 mm and

Come stile 004.2162.00 vengono fornite delle is
More detailed processi

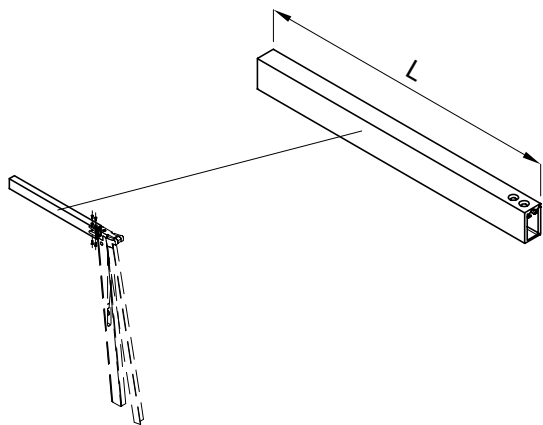
004.2162.00.

Schema di lavorazione Upper uprights processing sheet

A - A



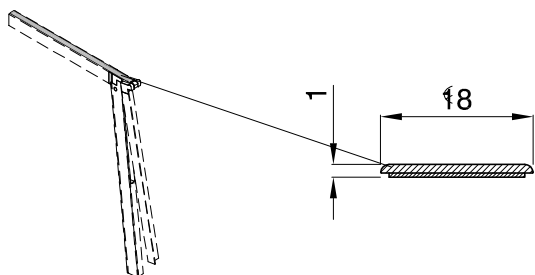
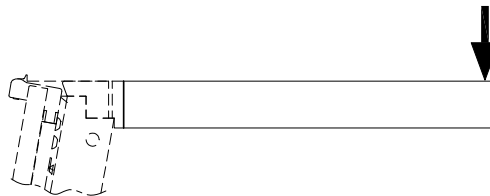
Cod. 082.0091.03



Mensola supporto banchina lavor. L=500 Dx
Processed top shelf support L=500 Sx

Cod. 082.1752
Cod. 082.1753

15 Kg max
(L=500mm)



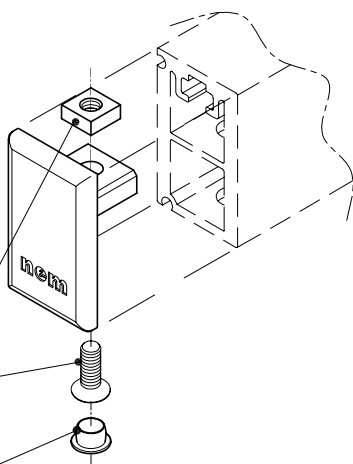
Guarnizione di copertura adesiva L=25m
Adhesive cover gasket

Cod. 082.0199

Dado quadro M6
Square nut M6
Cod. 002.2007.00

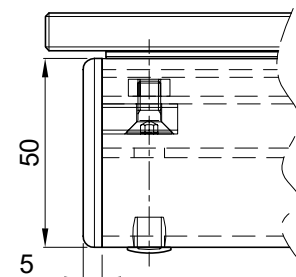
Vite TSPEI M6x14
Screw TSPEI M6x14
Cod. 002.0307.00

Tappo in LDPE naturale
Natural LDPE end cap
Cod. 001.0360.00

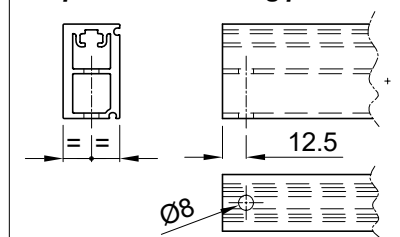


Kit tappo posteriore, chiusura profilo
Rear end cap kit

Cod. 082.0043



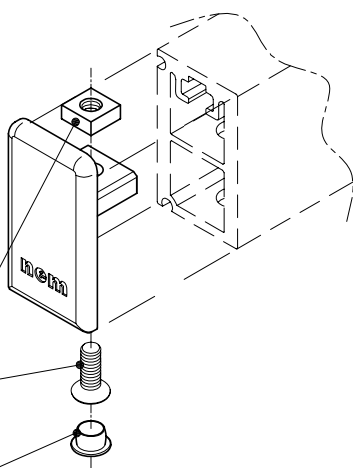
Schema foratura mensole sup.
Top shelves drilling pattern



Dado quadro M6
Square nut M6
Cod. 002.2007.00

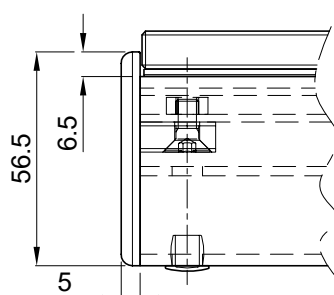
Vite TSPEI M6x14
Screw TSPEI M6x14
Cod. 002.0307.00

Tappo in LDPE naturale
Natural LDPE end cap
Cod. 001.0360.00

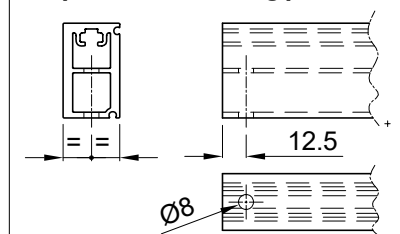


Kit tappo posteriore, c.fermo banchina
Rear end cap kit, with top shelf stop

Cod. 082.0042



Schema foratura mensole sup.
Top shelves drilling pattern





H2	Altezza profilo telaio laterale <i>Lateral frame profile height</i>	480mm	730mm
H3	Altezza di taglio dei montanti <i>Uprights cutting height</i>	605mm	740mm

(*) Si consiglia di mantenere la misura "L" dai 4 ai 6 millimetri più corta della distanza interna delle eventuali spalle di chiusura laterali.

(*) *We suggest to keep the "L" measure between 4 and 6mm shorter than the internal lateral shoulders.*

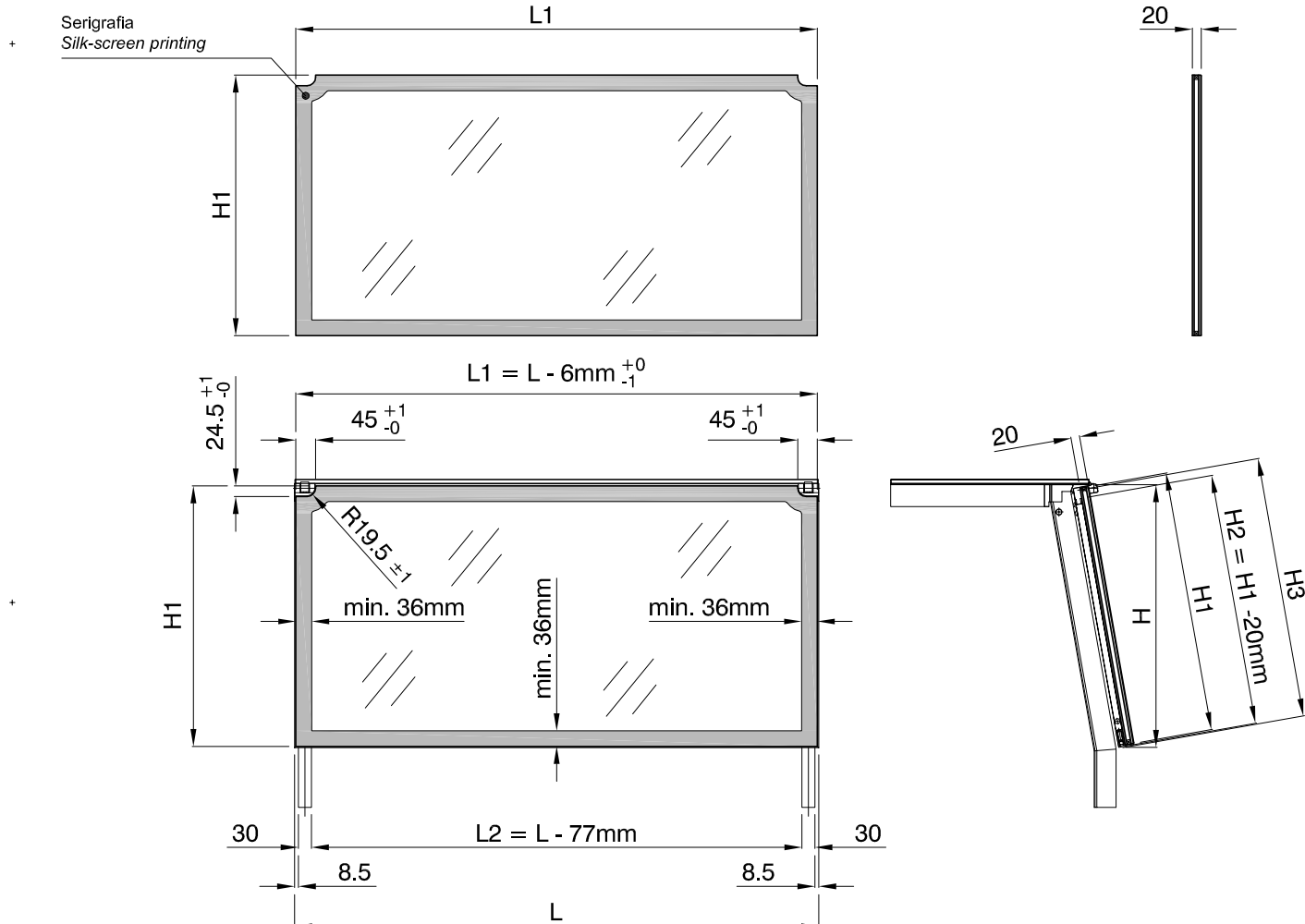
(**) Per il fissaggio del vetro al telaio, si consiglia l'uso di un adesivo siliconico polimerico specifico per vetri .

(**) *To stick the glass to the frame, we recommend to use a specific polymeric silicone adhesive for 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. disclaims any civil or criminal liability in event of glass breakage due to their defects or improper installation.

Schema taglio vetri-camera frontali, spessore 20mm
Front double glazing cutting pattern, 20 mm thickness



		min.	Max
L	Lunghezza profilo telaio orizzontale (*) <i>Horizontal frame profile lenght (*)</i>	///	2100mm
L1	Lunghezza massima del vetro (**) <i>Maximum lenght of the glass (**)</i>	///	2094mm
L2	Distanza interna fra i montanti <i>Internal distance between uprights</i>	///	2023mm
H	Altezza massima tra il bordo inferiore del telaio e il piano di appoggio superiore (banchina e guarnizione 082.0199.06 escluse) <i>Maximum height between bottom frame edge and top support surface (top shelf and gasket 082.0199.06 not included)</i>	505mm	753mm
H1	Altezza massima del vetro (**) <i>Maximum height of the glass (**)</i>	500mm	750mm
H2	Altezza profilo telaio laterale <i>Lateral frame profile height</i>	480mm	730mm
H3	Altezza di taglio dei montanti <i>Uprights cutting height</i>	605mm	740mm

(*) Si consiglia di mantenere la misura "L" dai 4 ai 6 millimetri più corta della distanza interna delle eventuali spalle di chiusura laterali.

(*) We suggest to keep the "L" measure between 4 and 6mm shorter than the internal lateral shoulders.

(**) Per il fissaggio del vetro al telaio, si consiglia l'uso di un adesivo siliconico polimerico specifico per vetri .

(**) To stick the glass to the frame, we recommend to use a specific polymeric silicone adhesive for glass.

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Mensola supp.banchina Dx
Top shelf support Rt
Cod. 082.1752

Montante superiore Dx
Upper upright Rt
Cod. 084.0020

Guarnizione di copertuna
Adhesive cover gasket
Cod. 082.0199

Mensola supp.banchina Sx
Top shelf support Lt
Cod. 082.1753

Montante superiore Sx
Upper upright Lt
Cod. 084.0021

Molla a gas (corsa 220mm)
Gas spring (stroke 220mm)

Montante inferiore Dx
Lower upright Rt
Cod. 082.0134

Profilo inferiore telaio vetro
Lower frame glass profile

Guarnizione maniglia L=665
Hand grip gasket L=665
Cod. 082.0091.03

Kit staffa collegam. telaio
Frame-glass connection kit
Cod. 001.0532.00

Kit staffa collegam. montante
Upright connection plate kit
Cod. 084.2162.00

Montante inferiore Sx
Lower upright Lt
Cod. 082.0133

Staffa attacco montante
Compl. upright fixing bracket
Cod. 082.2152.00

