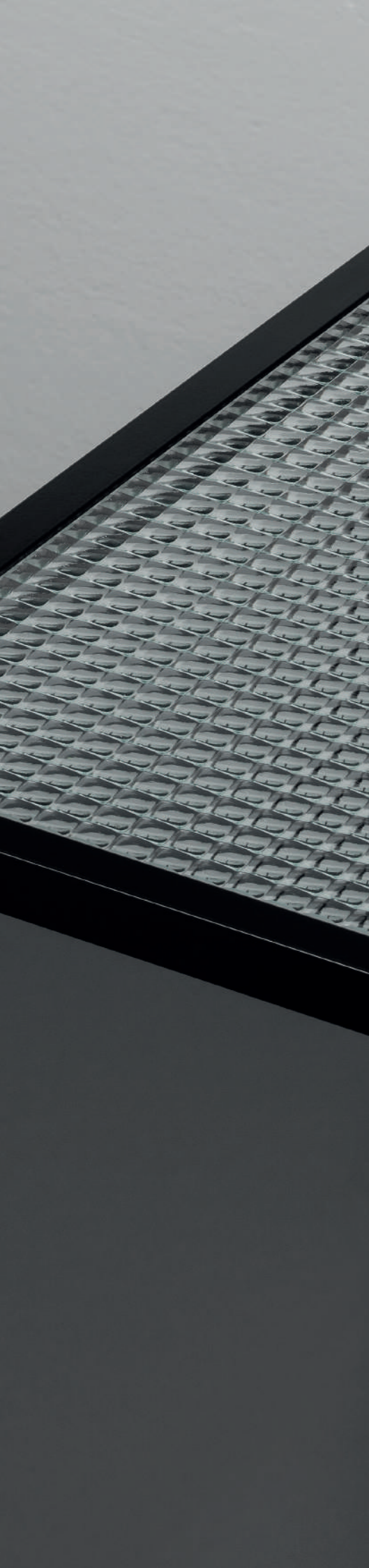




STRUTTURE IN ALLUMINIO

ALUMINIUM STRUCTURES

I PROFILI IN ALLUMINIO SCILM CONSENTONO LA REALIZZAZIONE DI OGNI TIPO DI STRUTTURA (TAVOLI, ARMADIATURE A GIORNO O CON ANTE, CARRELLI, PENSILI ECC.).

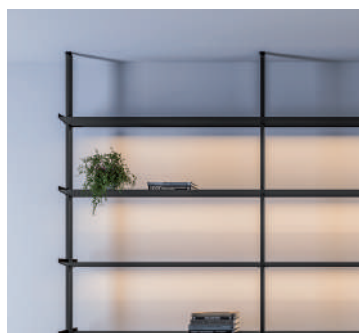
Scilm aluminum profiles give the possibility to make every kind of structure (tables, structures opened or with doors, trays, open units, etc).

Project¹



reddot winner 2021

Guarda il video
Watch the video

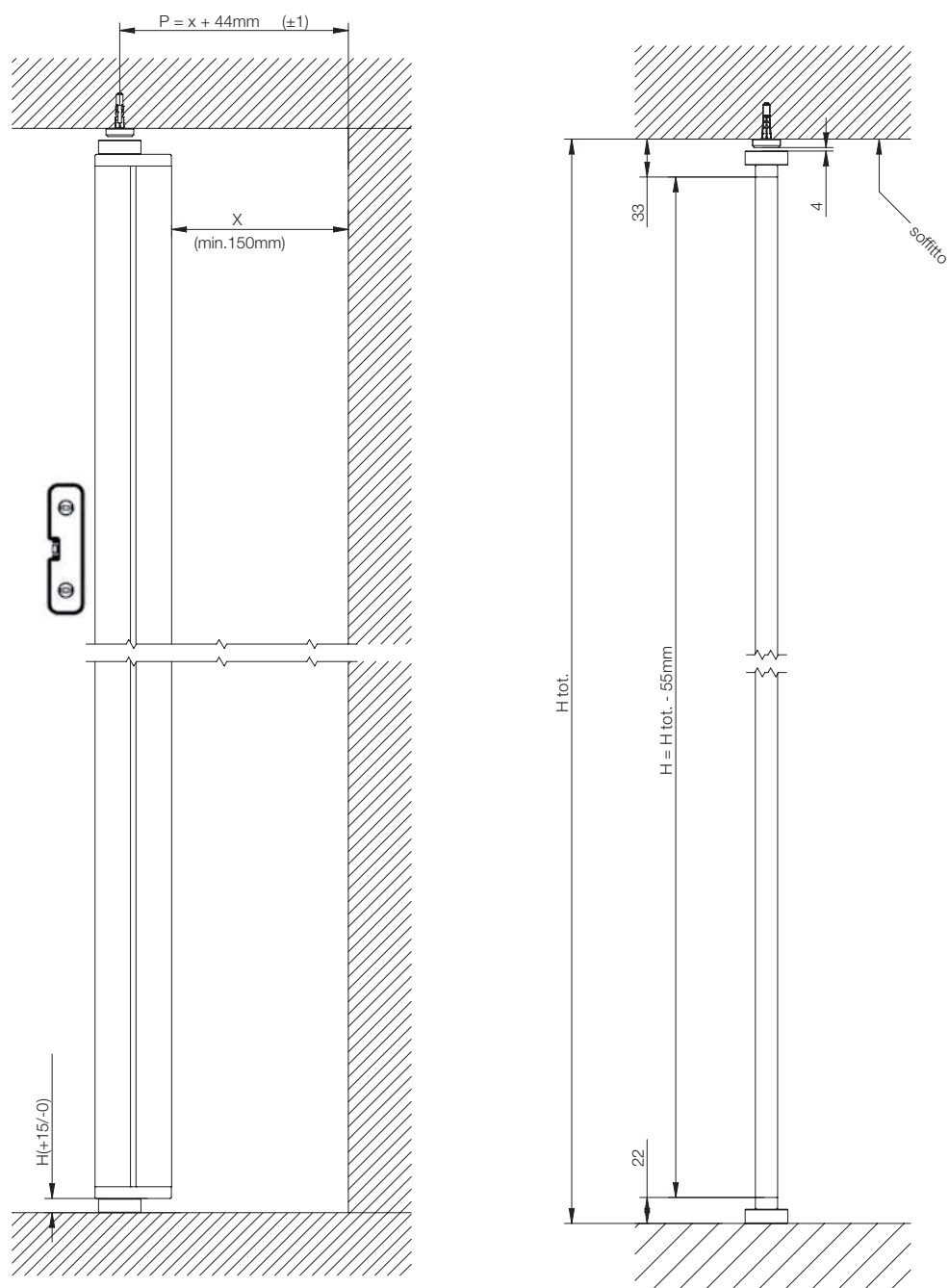




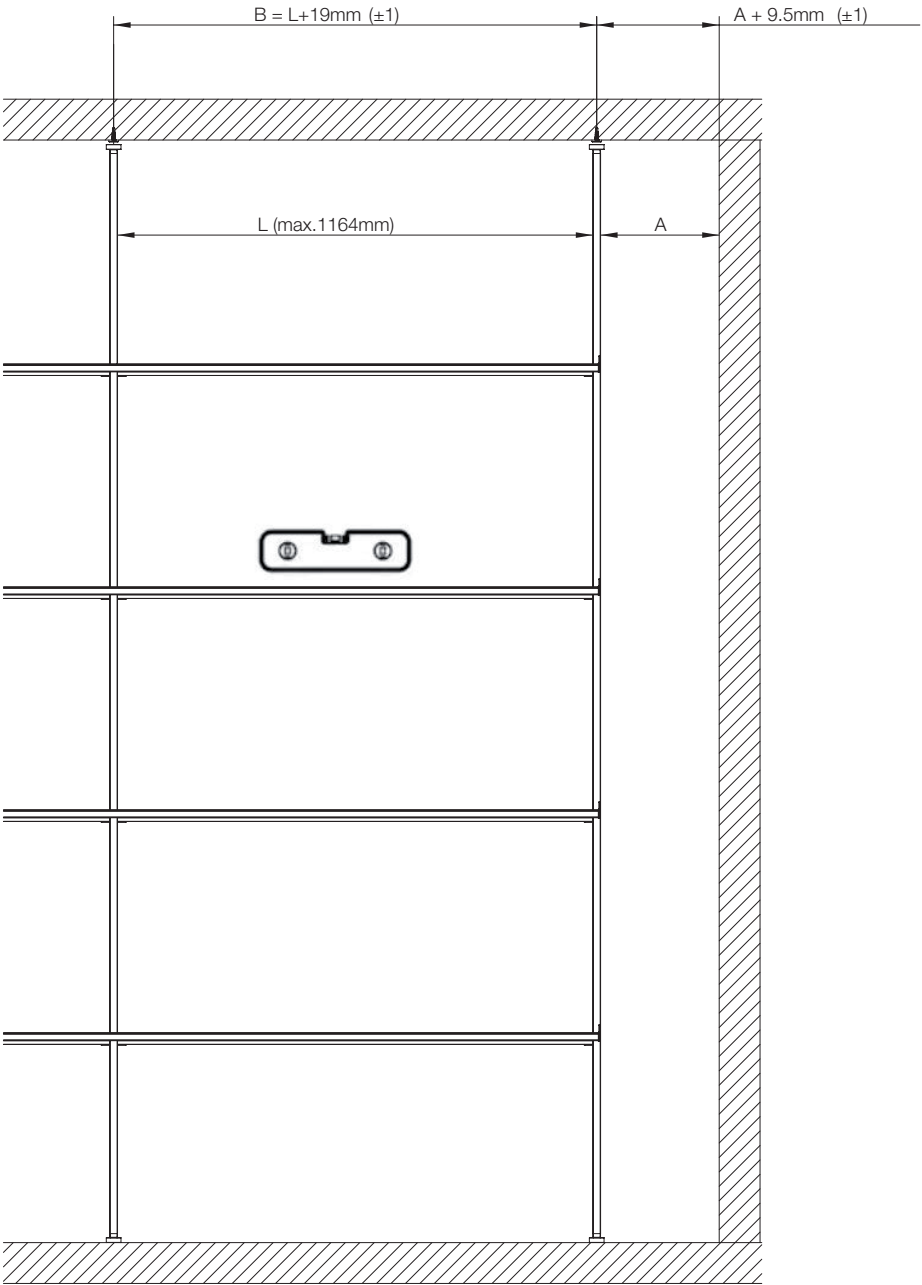
PROJECT L - LIBRERIA A SOFFITTO CEILING BOOKCASE

SPECIFICHE DI FORATURA

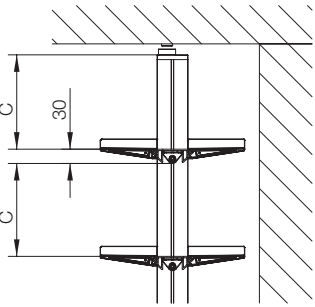
DRILLING SPECIFICATIONS



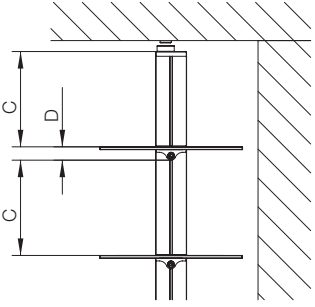
OPZIONALE - È POSSIBILE FISSARE IL MONTANTE AL MURO CON N°1 TRAVERSO
OPTIONAL: IT IS POSSIBLE TO FIX THE UPRIGHT TO THE WALL WITH 1 CROSSBEAM



MENSOLA IN ALLUMINIO
ALUMINIUM SHELF

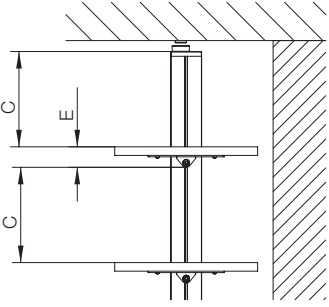


MENSOLA VETRO
GLASS SHELF



$D = \text{sp. vetro} + 22\text{mm}$
glass thickness + 22mm

MENSOLA LEGNO
WOODEN SHELF

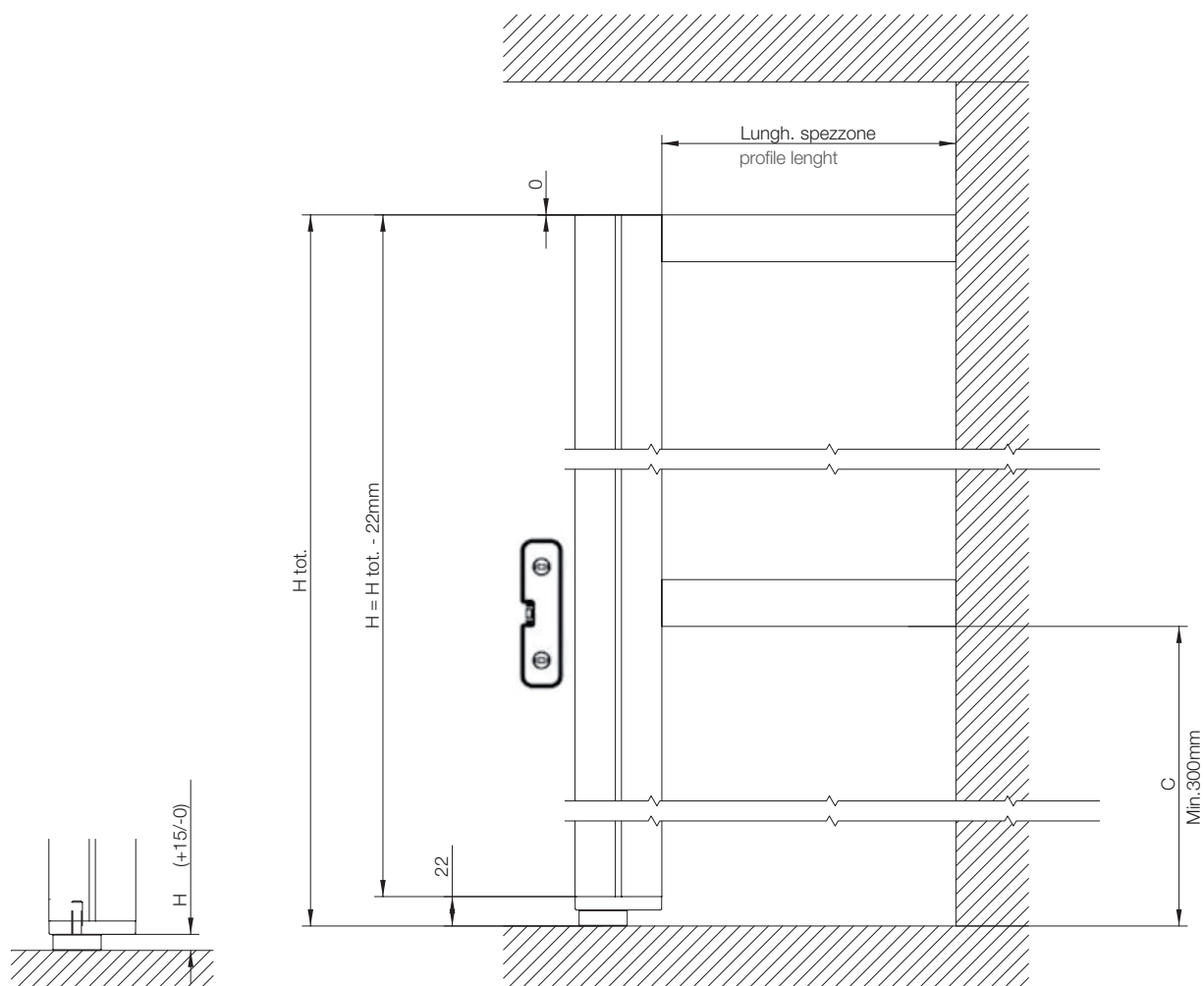


$E = \text{sp. mensola} + 25\text{mm}$
shelf thickness + 25mm

LIBRERIA A MURO WALL BOOKCASE

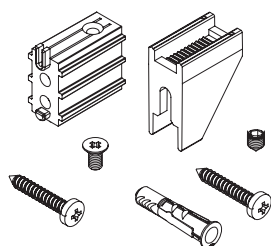
SPECIFICHE DI FORATURA

DRILLING SPECIFICATIONS

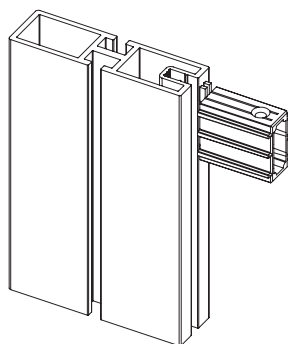


N.B. È CONSIGLIATO FISSARE IL MONTANTE AL MURO MINIMO CON N°2 TRAVERSI
N.B. FIXING THE UPRIGHT TO THE WALL WITH MINIMUM 2 CROSSBEAMS IS RECOMMENDED

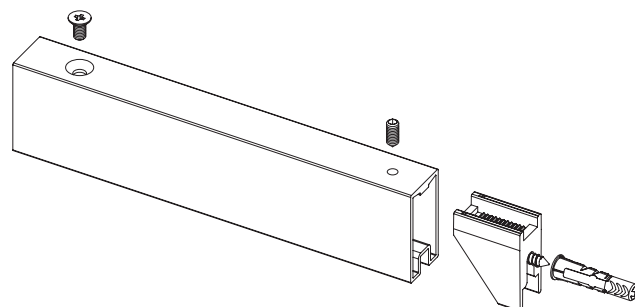
CF.6622/01

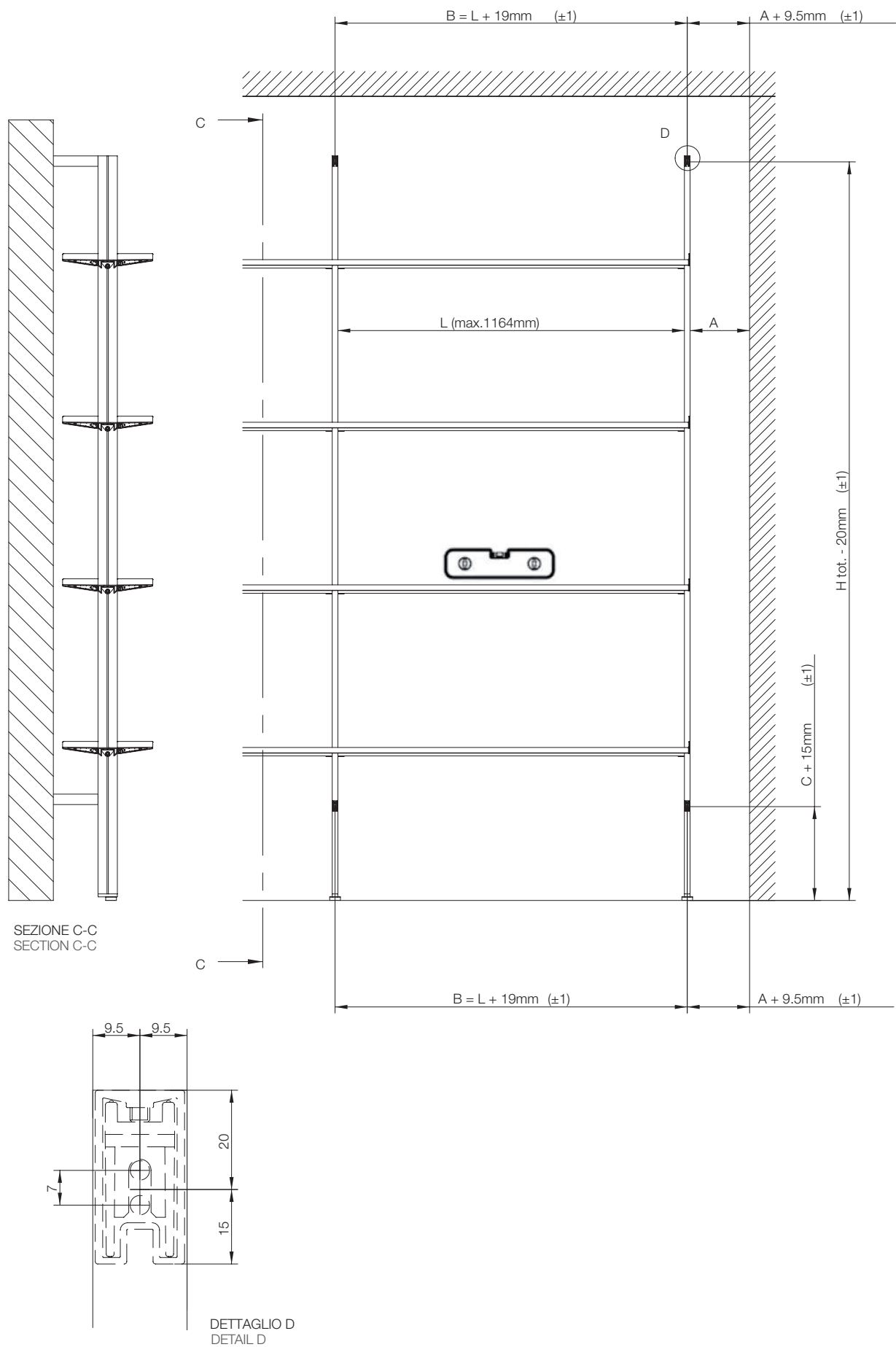


6619



6622



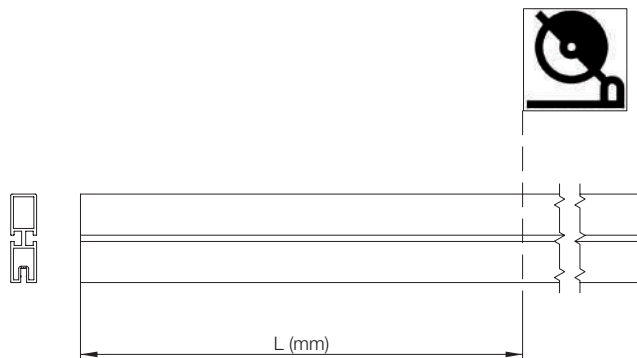


LIBRERIA BOOKCASE

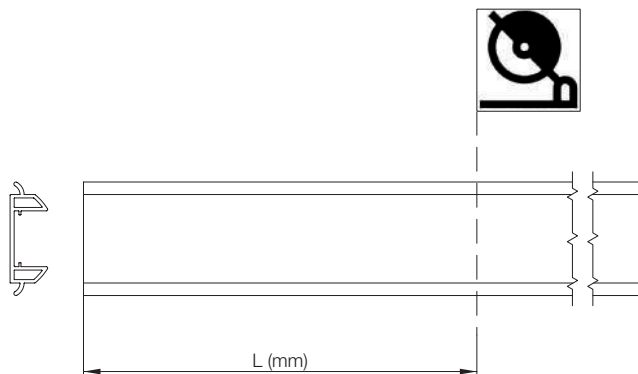
TAGLIO PROFILI

EDGE PROFILES

6619



6620



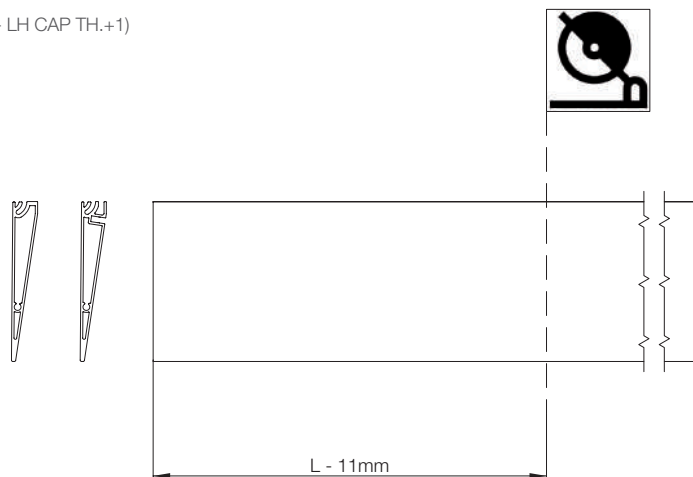
LEGENDA

L - 11 = SPEZZONE MENSOLA - (SP.TAPPO DX + SP.TAPPO SX + 1)

KEY

L-11= SHELF PIECE (RH CAP TH. - LH CAP TH.+1)

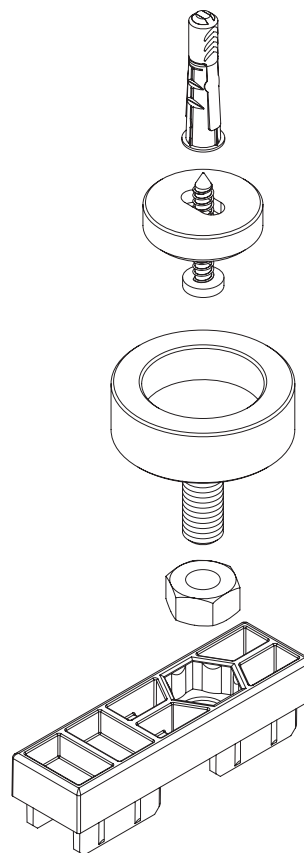
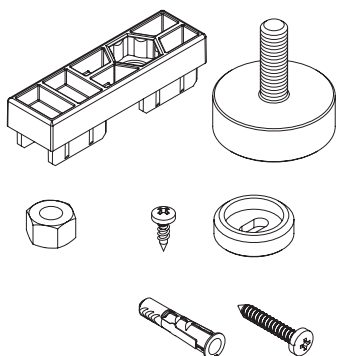
6617
6621



ASSEMBLAGGIO TAPPO PAVIMENTO/SOFFITTO

FLOOR / CEILING CAP ASSEMBLY

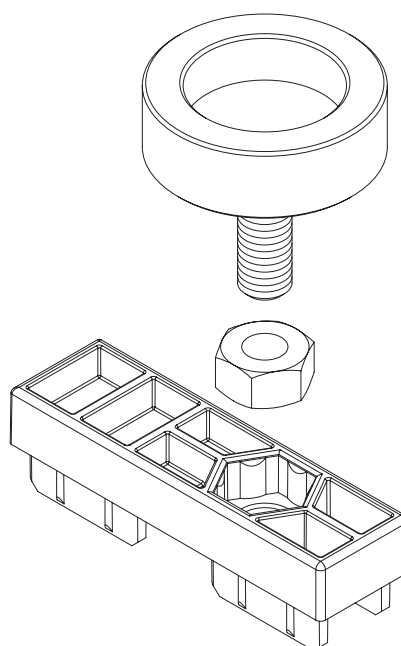
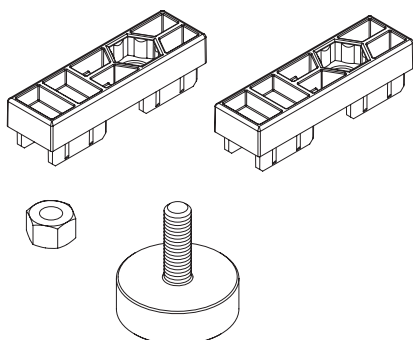
CF.6619-06/01



ASSEMBLAGGIO TAPPO PAVIMENTO

FLOOR CAP ASSEMBLY

CF.6619-06/02

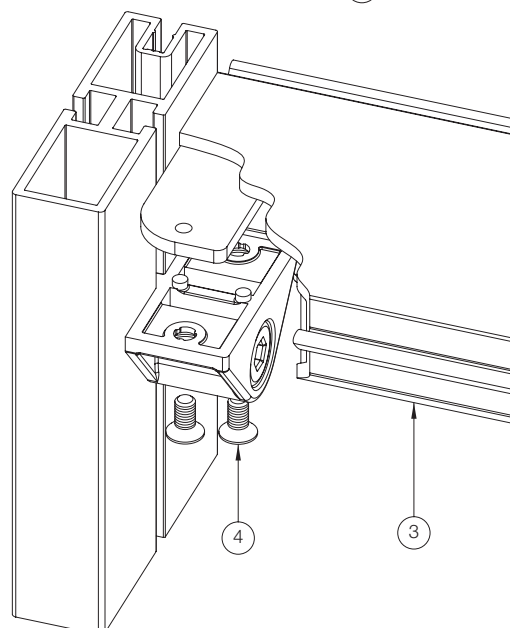
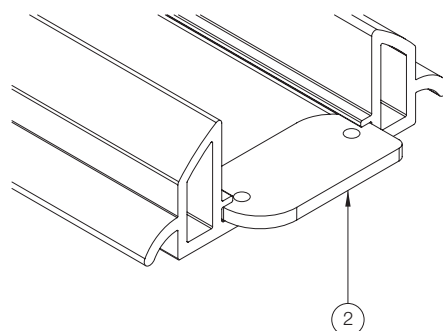
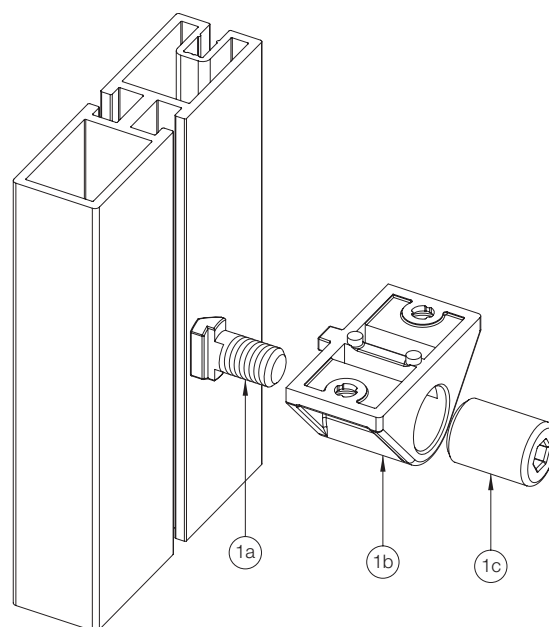
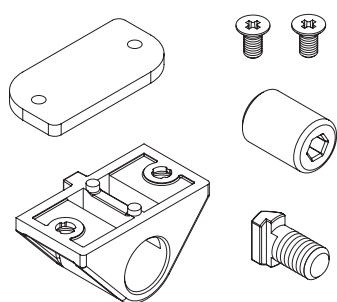


LIBRERIA BOOKCASE

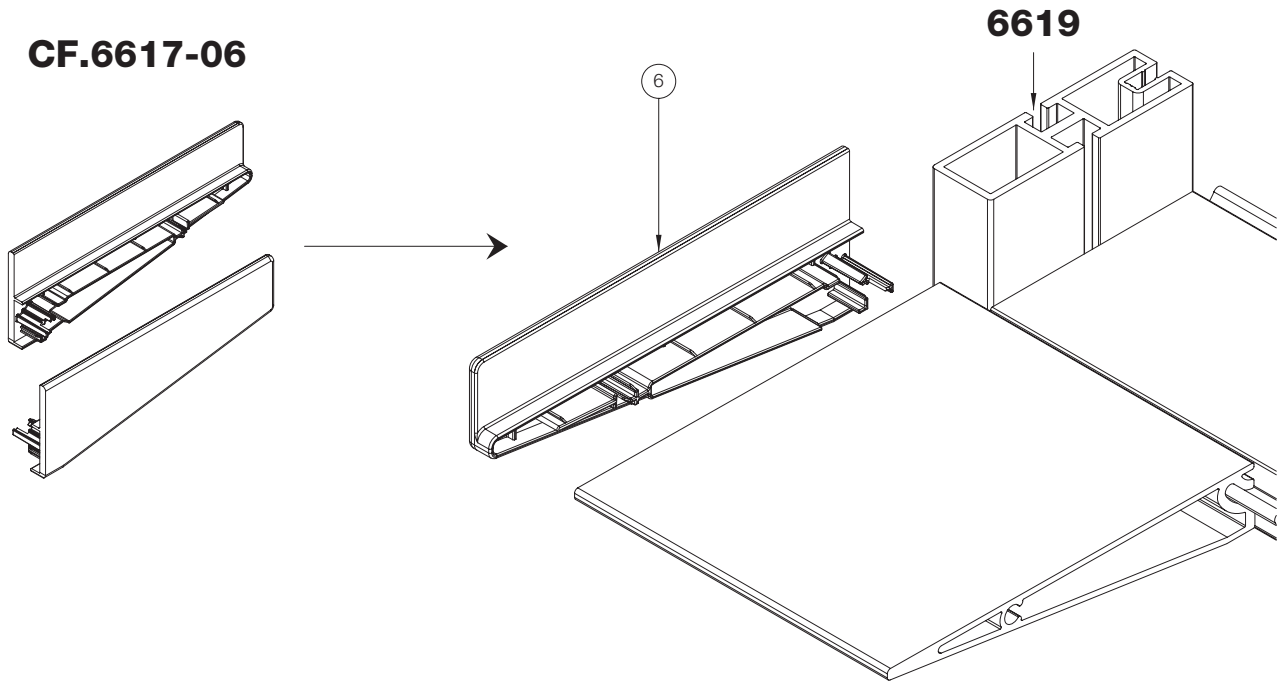
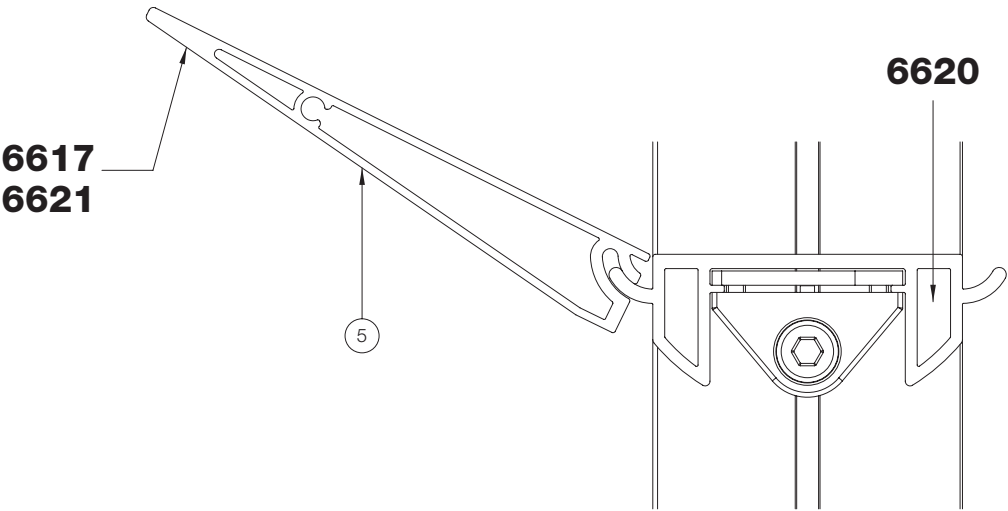
ASSEMBLAGGIO MENSOLA IN ALLUMINIO

ALUMINIUM SHELF ASSEMBLY

CF.6620-06/01



**SEGUIRE I NUMERI
PER I PASSAGGI ESATTI
DEL MONTAGGIO**
FOLLOW THE NUMBERS
FOR THE CORRECT
ASSEMBLY STEPS

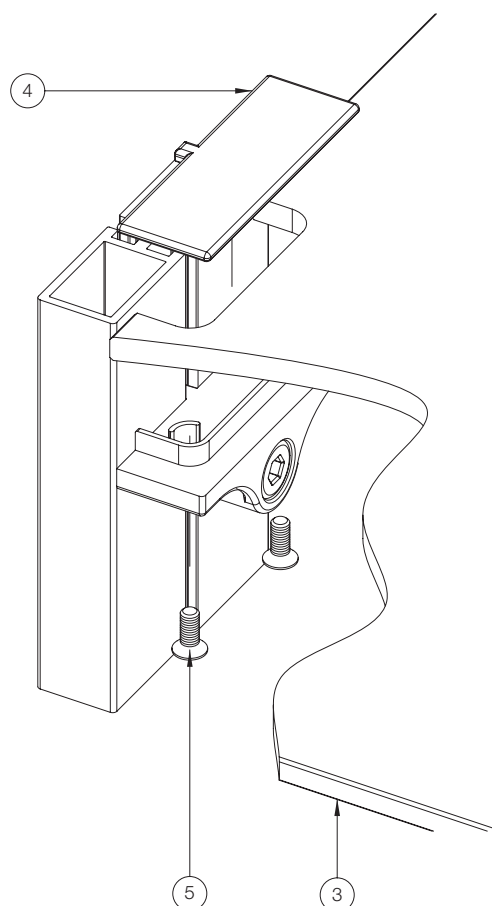
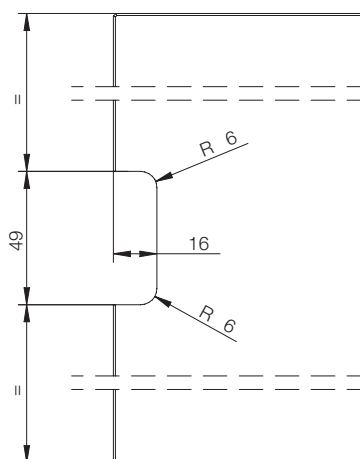
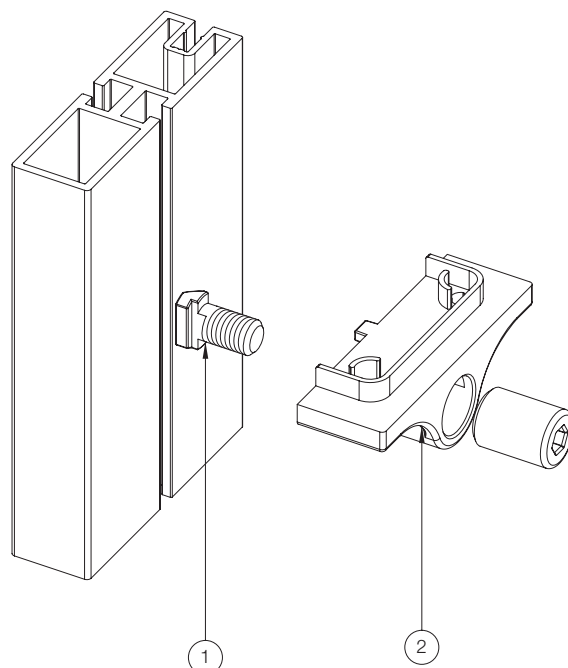
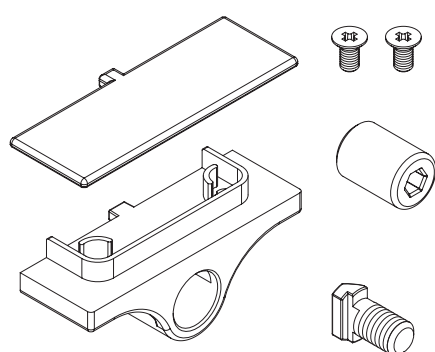


LIBRERIA BOOKCASE

ASSEMBLAGGIO MENSOLA IN VETRO

GLASS SHELF ASSEMBLY

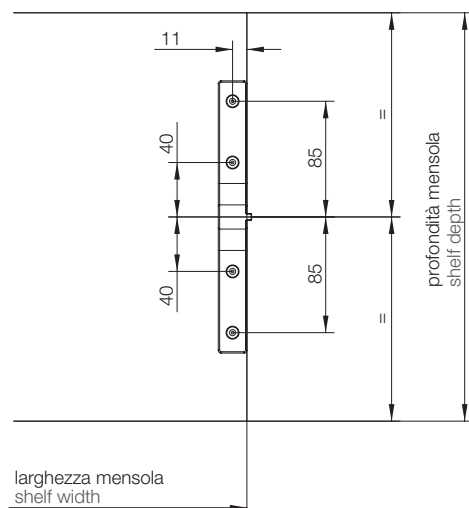
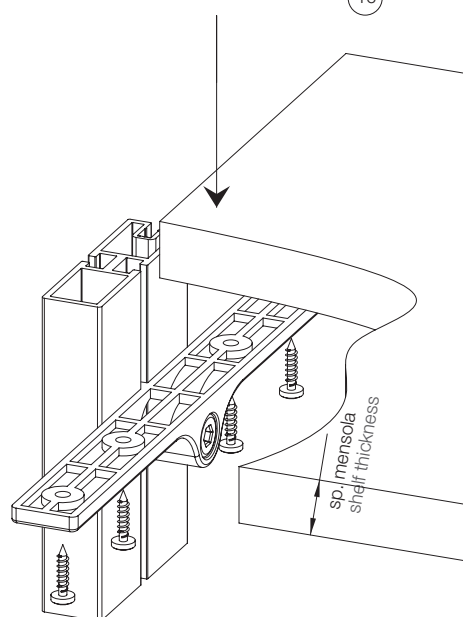
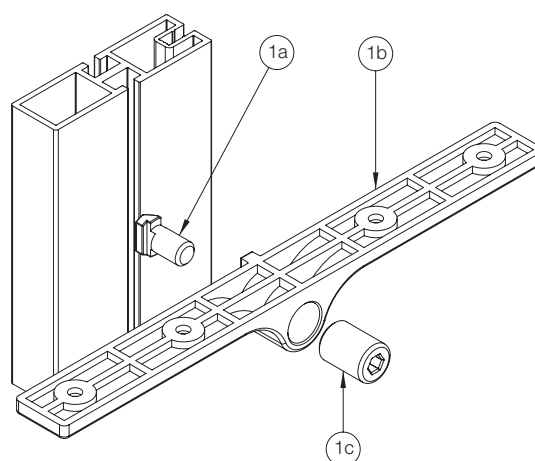
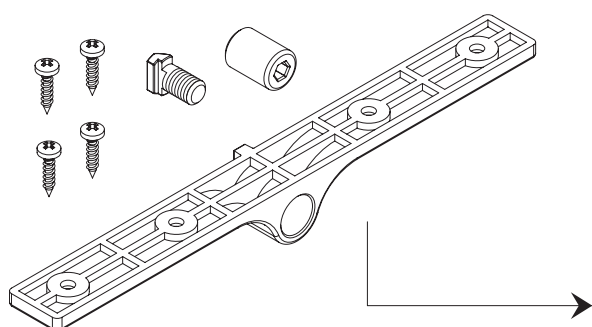
CF.6619-06/03



ASSEMBLAGGIO MENSOLA IN LEGNO E MOBILI

WOODEN SHELF AND FURNITURE ASSEMBLY

CF.6619-64/07

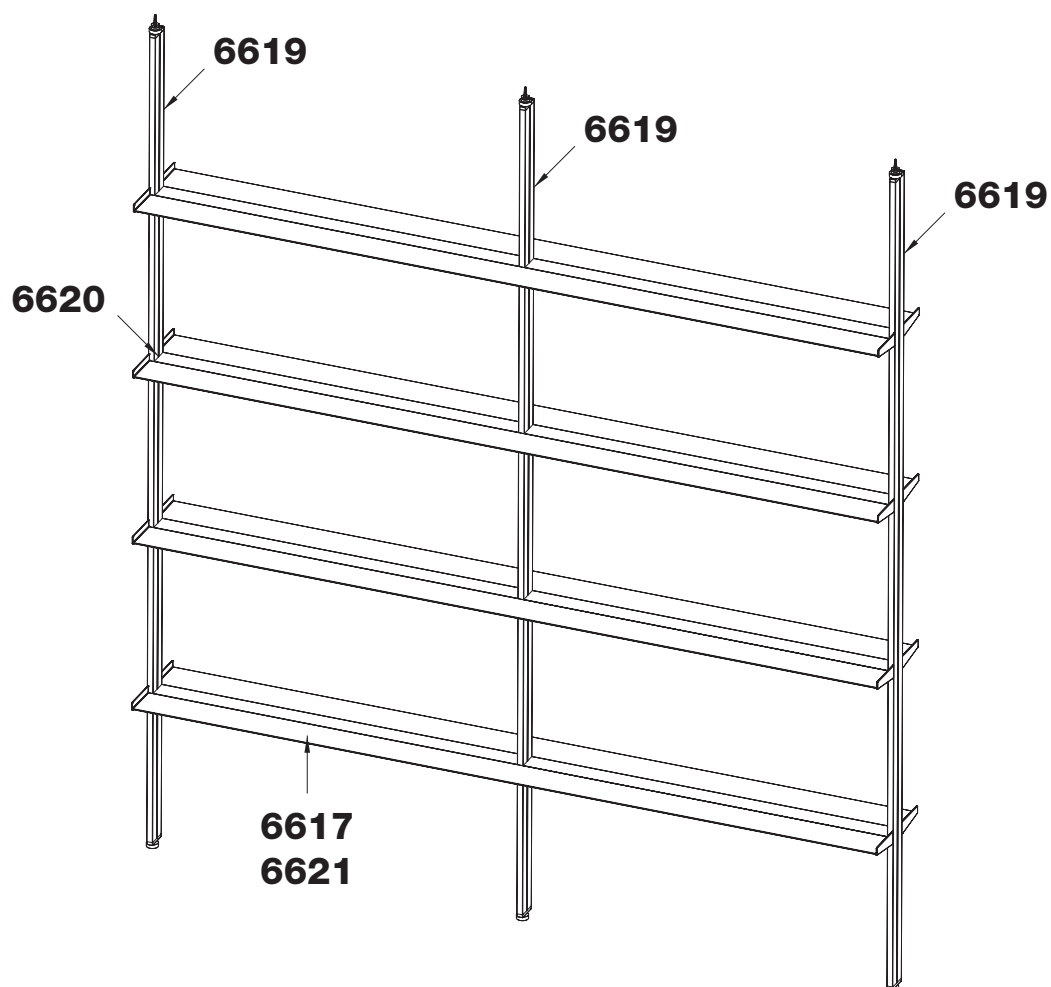


LIBRERIA MENSOLE IN ALLUMINIO ALUMINIUM SHELF BOOKCASE

ESEMPIO DI ORDINE MATERIALE PER PROJECT1

EXAMPLE OF MATERIAL ORDER FOR PROJECT 1

MISURE STRUTTURA - 2385 mm X 2700 mm
STRUCTURE DIMENSIONS - 2385 mm X 2700 mm



PROFILI STRUTTURA

ART.6619
N° 3pz L 2650 mm
ART.6620
N° 8pz L 1164 mm
ART.6617 / ART.6621
N° 8pz L 2374 mm

ACCESSORI STRUTTURA

CF.6619-06/01 - n°3 confezioni
CF.6620-06/01 - n°8 confezioni
CF.6617-06 - n°8 confezioni

STRUCTURE PROFILES

ART.6619
No 3pcs L 2650 mm
ART.6620
No 8pcs L 1164 mm
ART.6617 / ART.6621
No 8pcs L 2374 mm

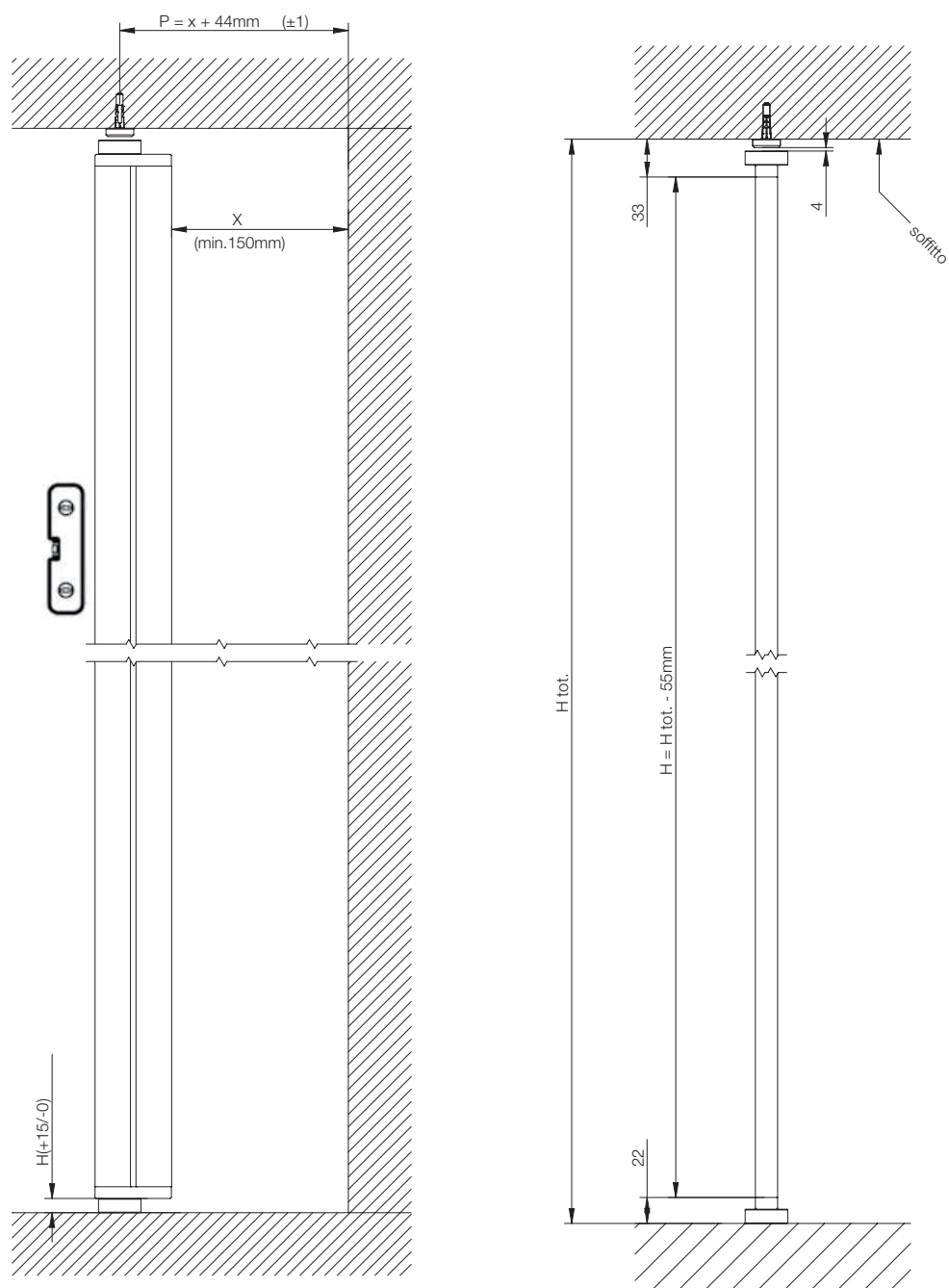
STRUCTURE ACCESSORIES

CF.6619-06/01 - No 3 boxes
CF.6620-06/01 - No 8 boxes
CF.6617-06 - No 8 boxes

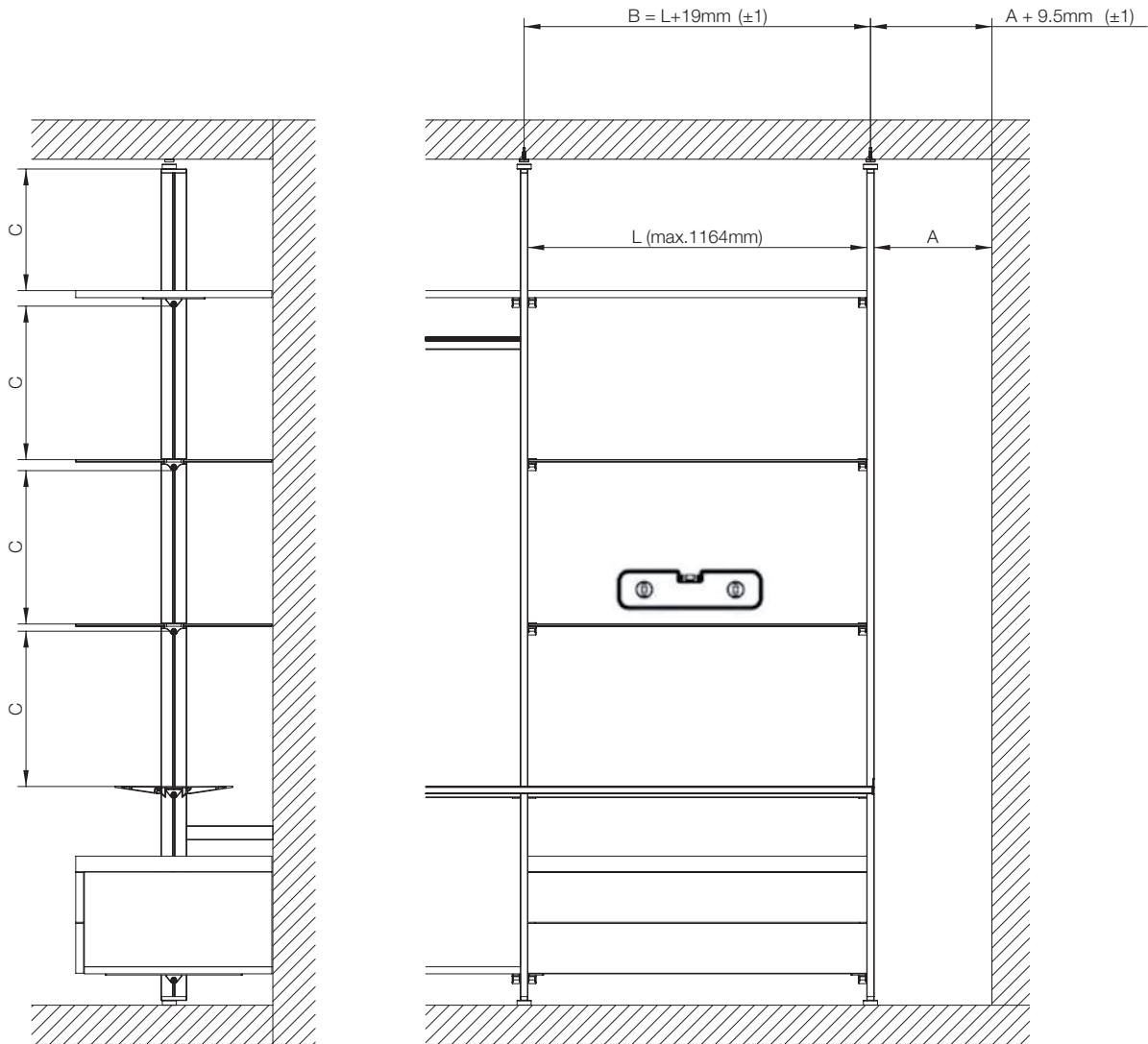
CABINA ARMADIO WALK-IN WARDROBE

SPECIFICHE DI FORATURA

DRILLING SPECIFICATIONS



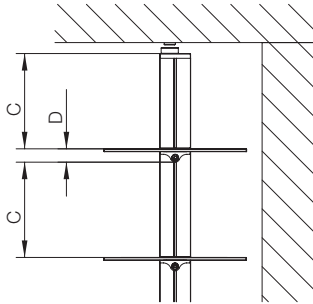
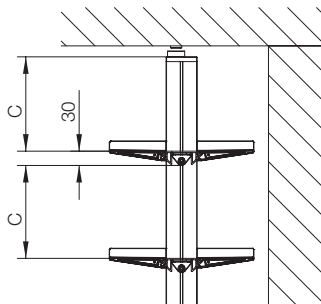
OPZIONALE - È POSSIBILE FISSARE IL MONTANTE AL MURO CON N°1 TRAVERSO
OPTIONAL: IT IS POSSIBLE TO FIX THE UPRIGHT TO THE WALL WITH 1 CROSSBEAM



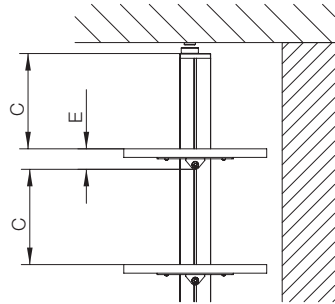
MENSOLA IN ALLUMINIO
ALUMINIUM SHELF

MENSOLA VETRO
GLASS SHELF

MENSOLA LEGNO
WOODEN SHELF



$D = \text{sp. vetro} + 22\text{mm}$
glass thickness + 22mm

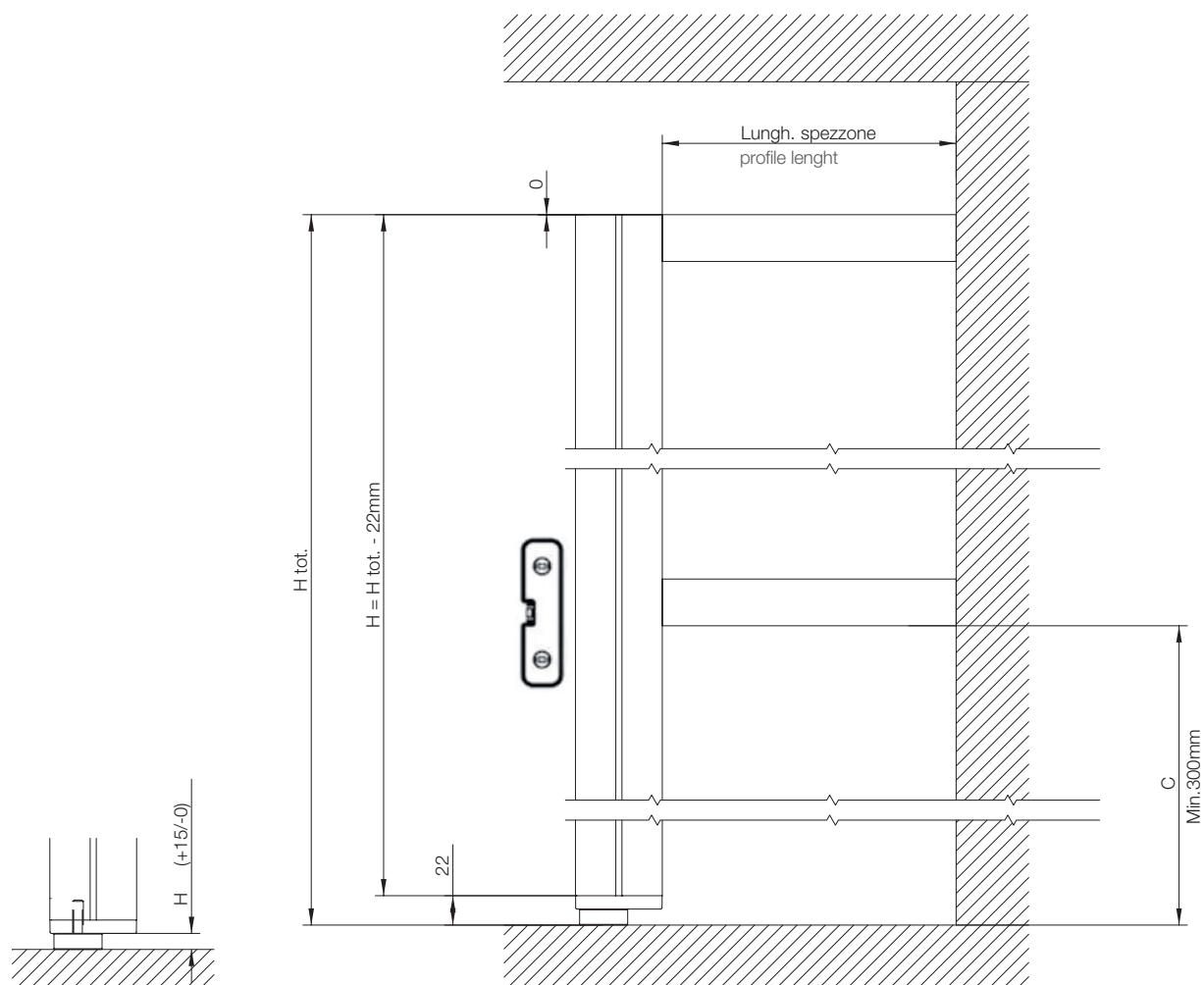


$E = \text{sp. mensola} + 25\text{mm}$
shelf thickness + 25mm

CABINA ARMADIO WALK-IN WARDROBE

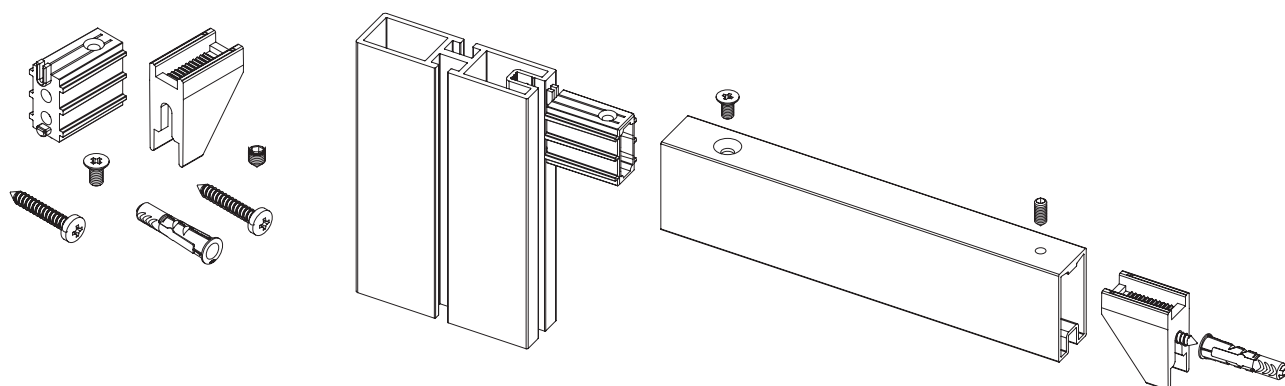
SPECIFICHE DI FORATURA

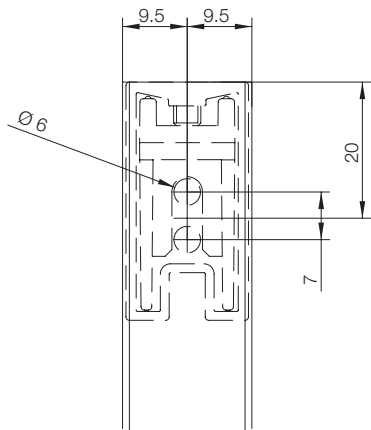
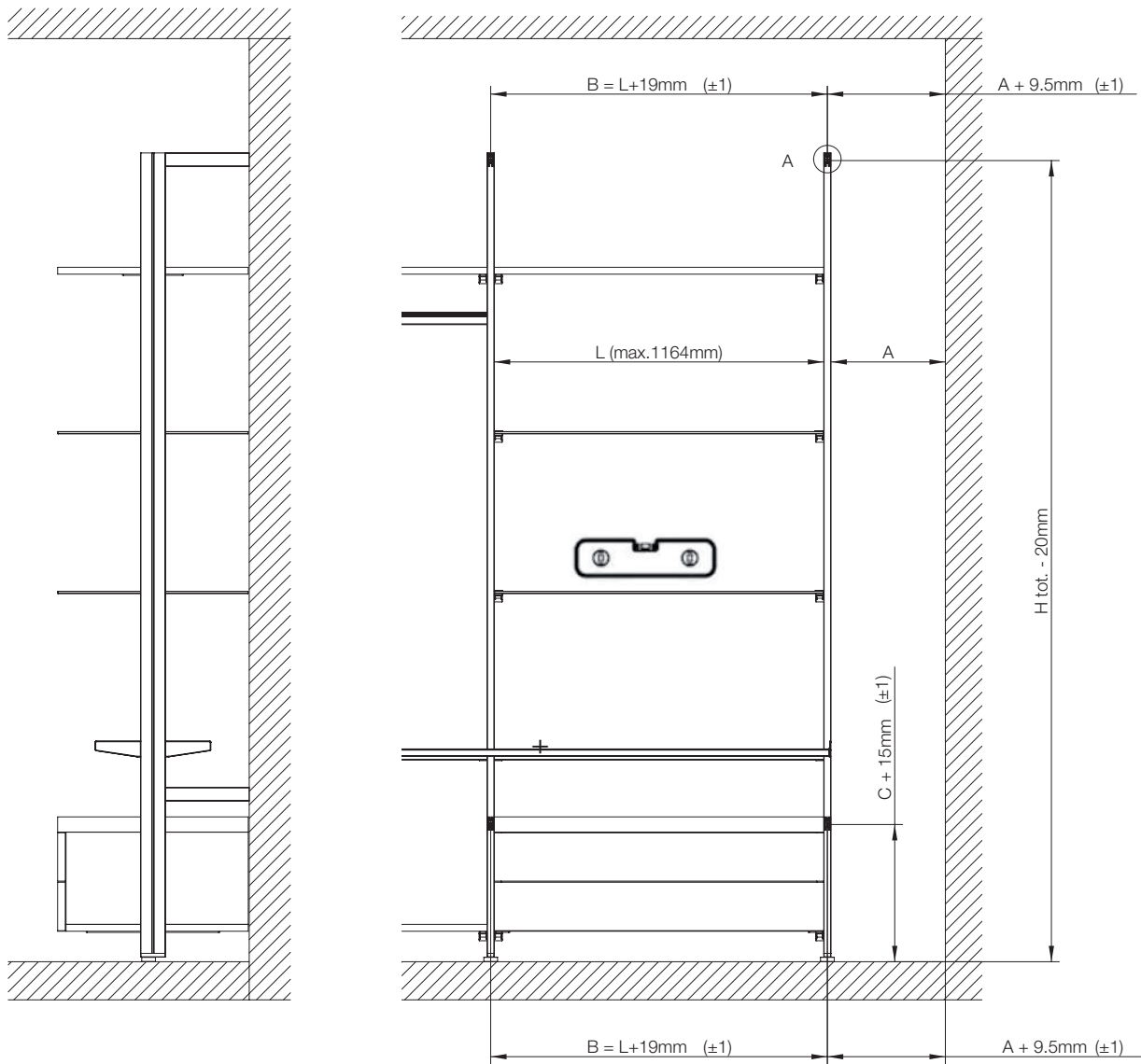
DRILLING SPECIFICATIONS



N.B. È CONSIGLIATO FISSARE IL MONTANTE AL MURO MINIMO CON N°2 TRAVERSI
N.B. FIXING THE UPRIGHT TO THE WALL WITH MINIMUM 2 CROSSBEAMS IS RECOMMENDED

CF.6622/01





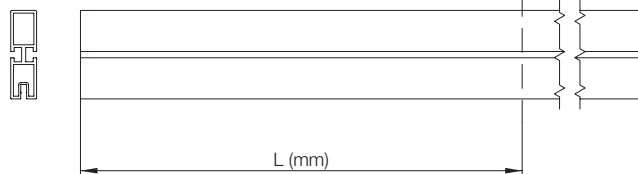
DETTAGLIO A
DETAIL A

CABINA ARMADIO WALK-IN WARDROBE

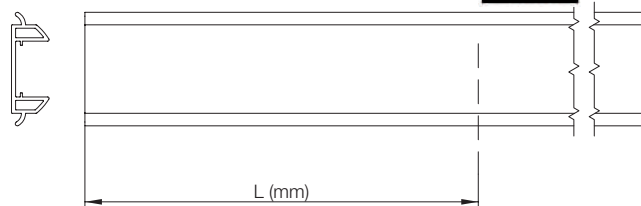
TAGLIO PROFILI

EDGE PROFILES

6619



6620



LEGENDA

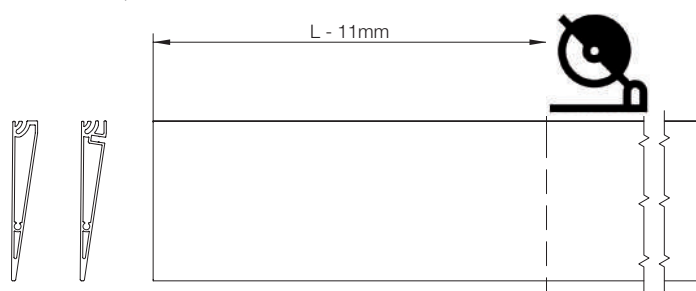
L - 11 = SPEZZONE MENSOLA - (SP.TAPPO DX + SP.TAPPO SX + 1)

KEY

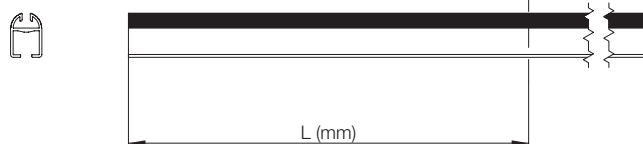
L-11= SHELF PIECE (RH CAP TH. - LH CAP TH.+1)

6617

6621



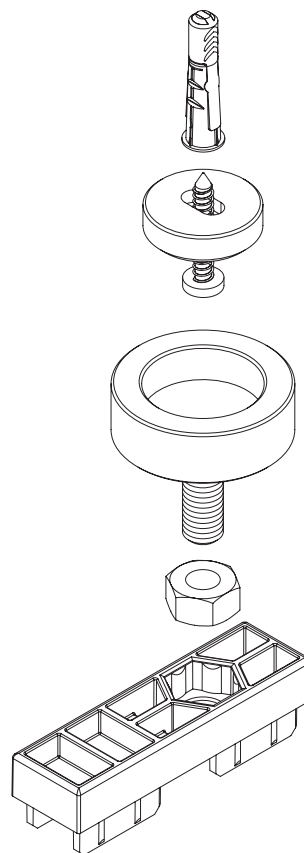
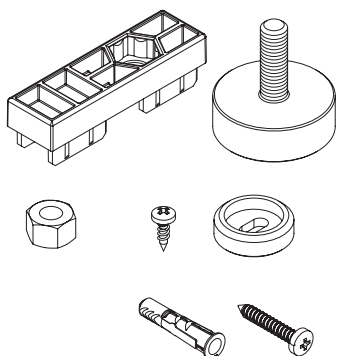
6623



ASSEMBLAGGIO TAPPO PAVIMENTO/SOFFITTO

FLOOR / CEILING CAP ASSEMBLY

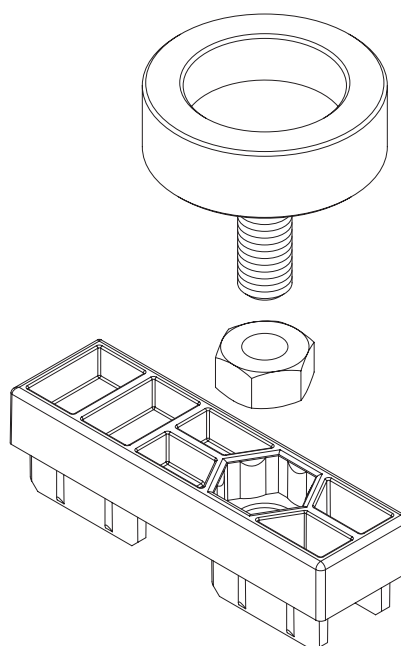
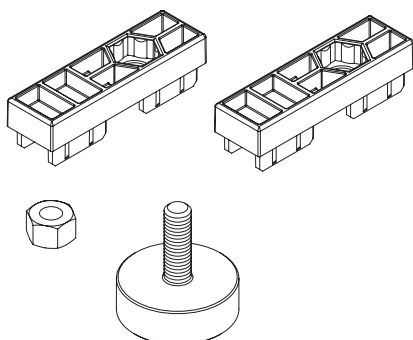
CF.6619-06/01



ASSEMBLAGGIO TAPPO PAVIMENTO

FLOOR CAP ASSEMBLY

CF.6619-06/02

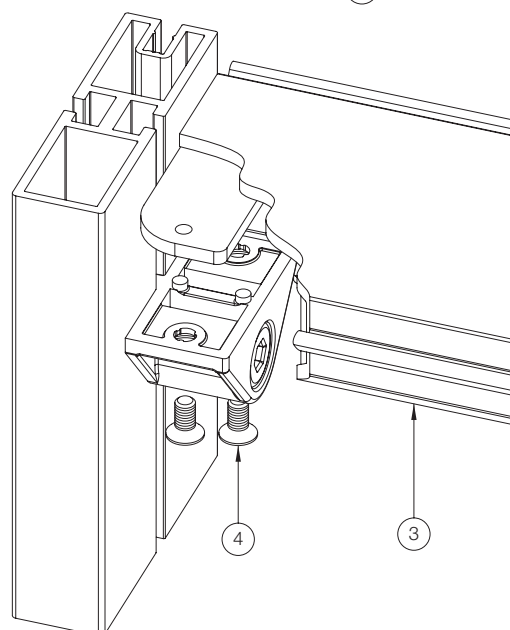
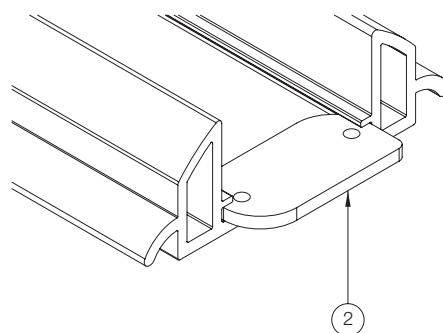
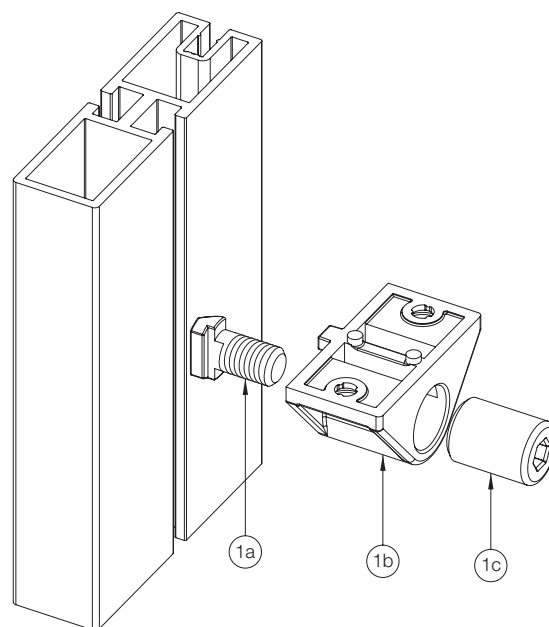
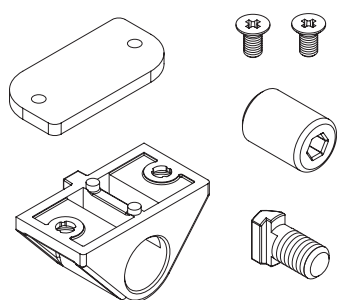


CABINA ARMADIO WALK-IN WARDROBE

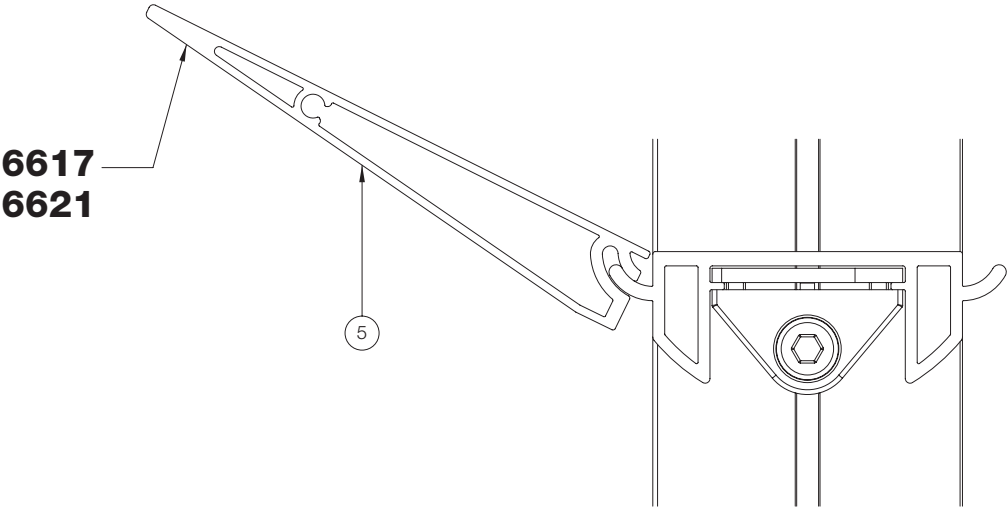
ASSEMBLAGGIO MENSOLO IN ALLUMINIO

ALUMINIUM SHELF ASSEMBLY

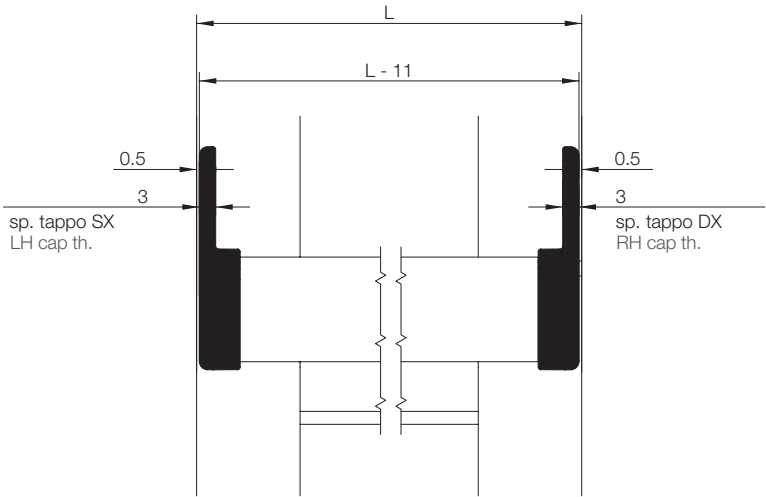
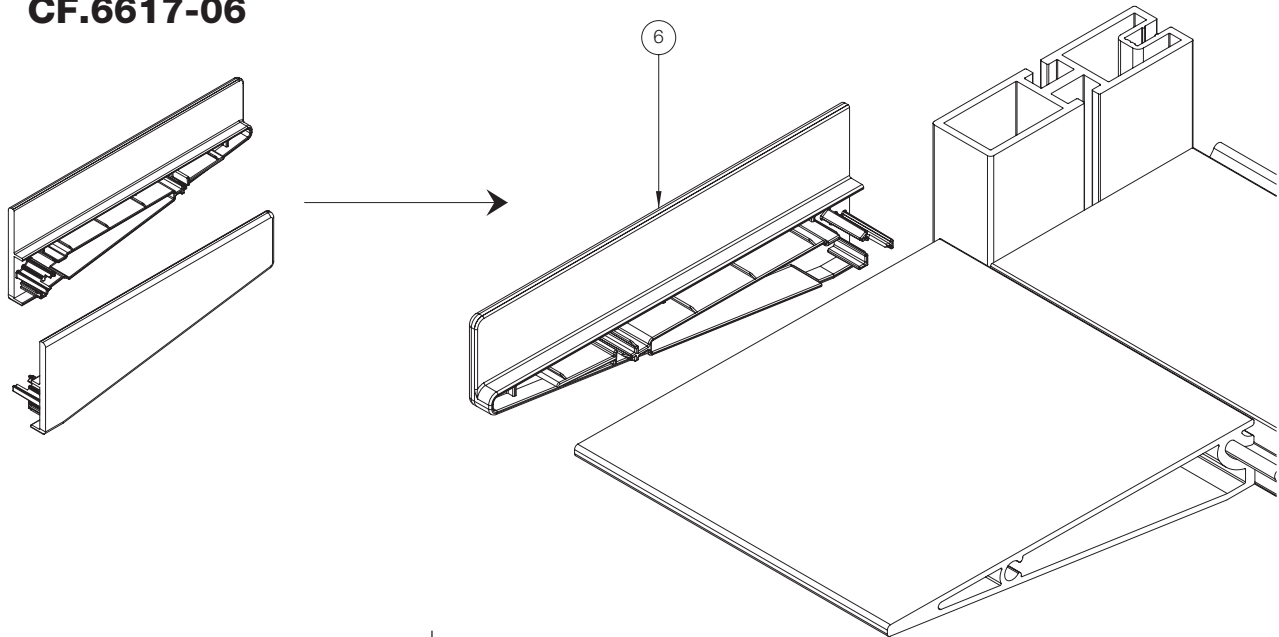
CF.6620-06/01



!
SEGUIRE I NUMERI
PER I PASSAGGI ESATTI
DEL MONTAGGIO
FOLLOW THE NUMBERS
FOR THE CORRECT
ASSEMBLY STEPS



CF.6617-06

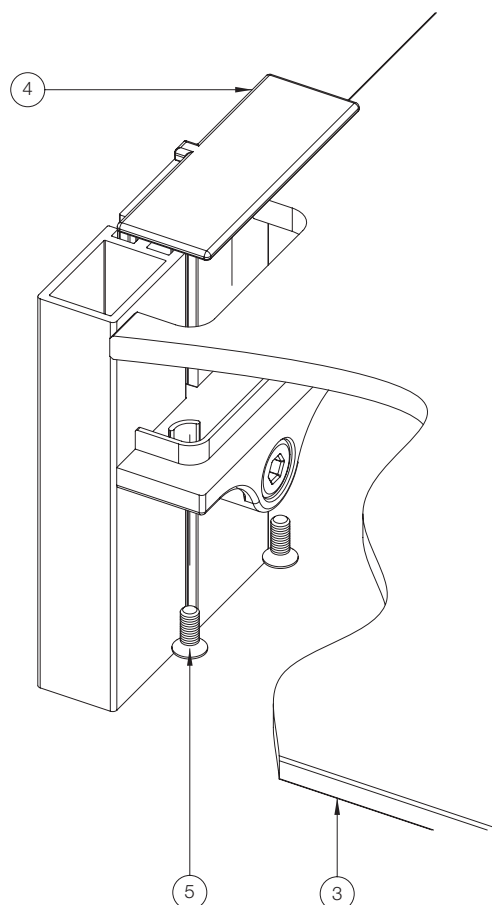
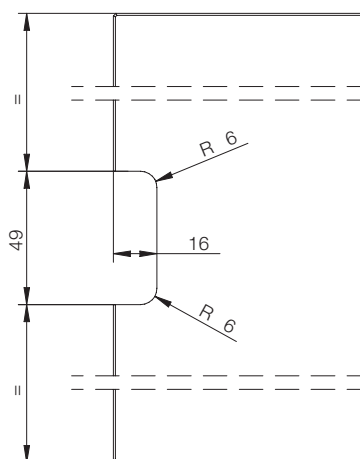
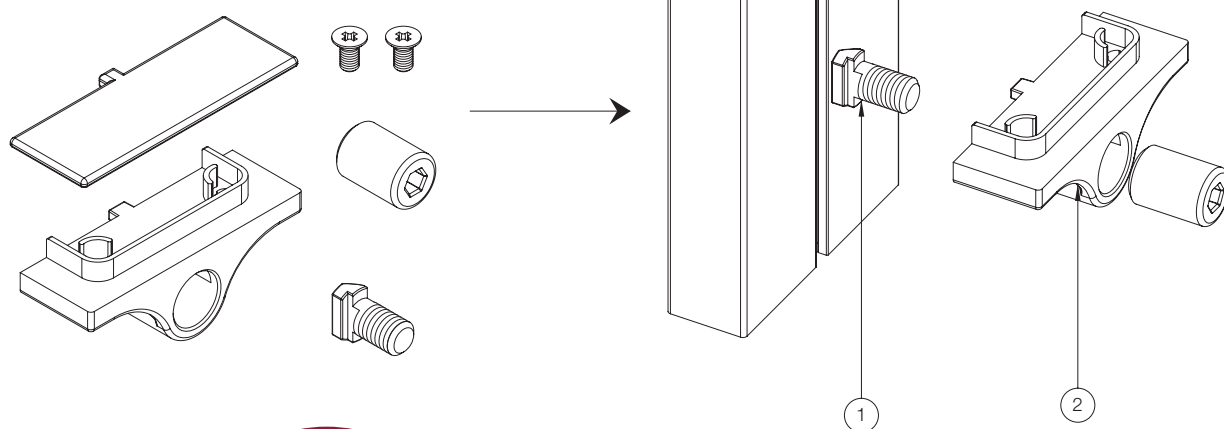


CABINA ARMADIO WALK-IN WARDROBE

ASSEMBLAGGIO MENSOLA IN VETRO

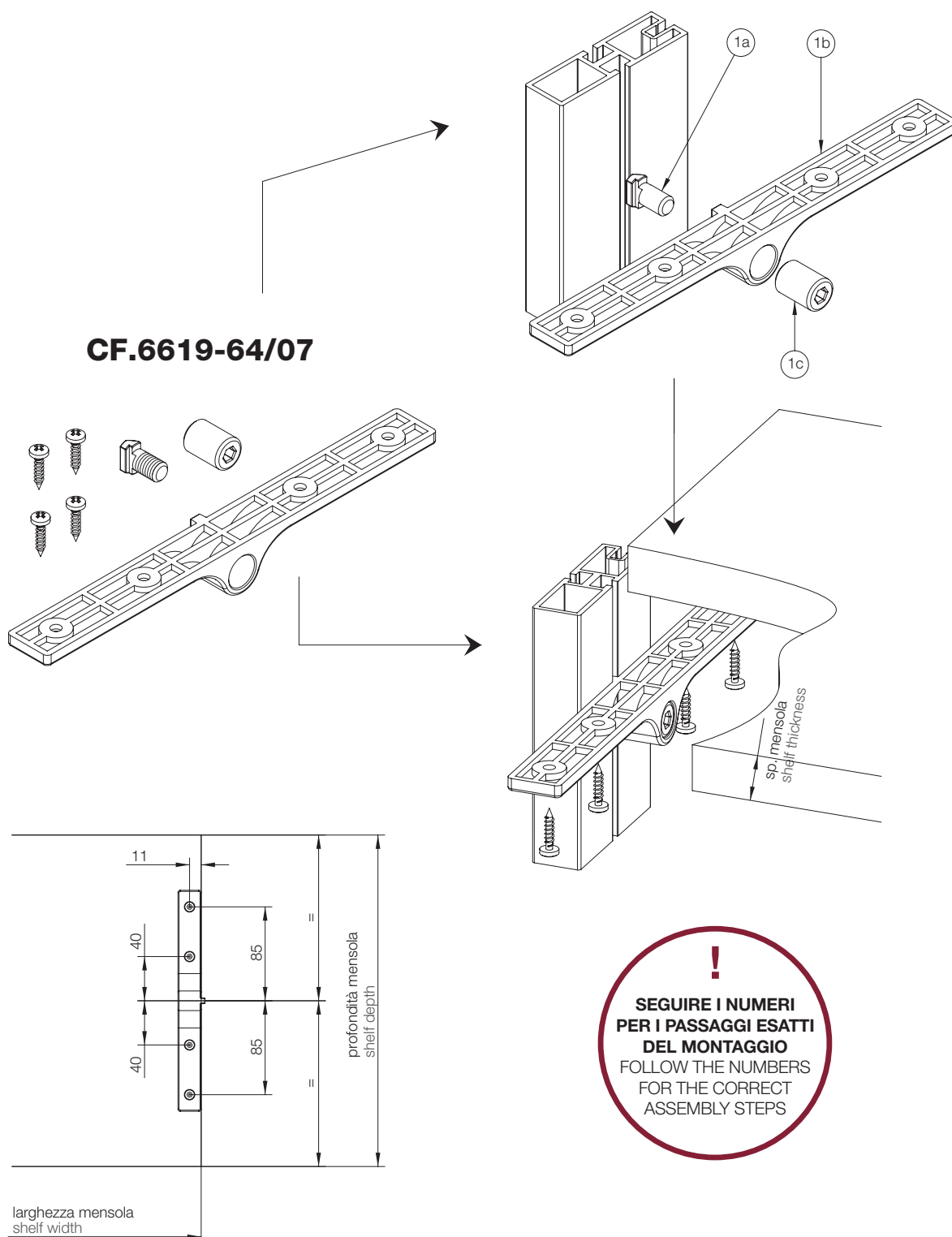
GLASS SHELF ASSEMBLY

CF.6619-06/03



ASSEMBLAGGIO MENSOLA IN LEGNO E MOBILI

WOODEN SHELF AND FURNITURE ASSEMBLY

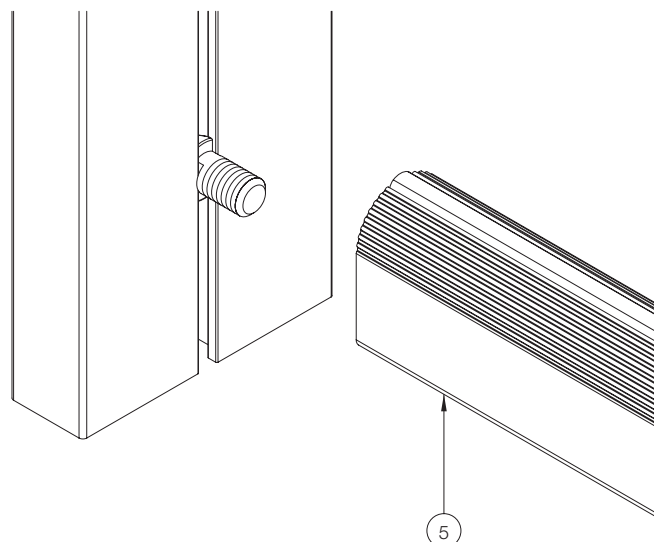
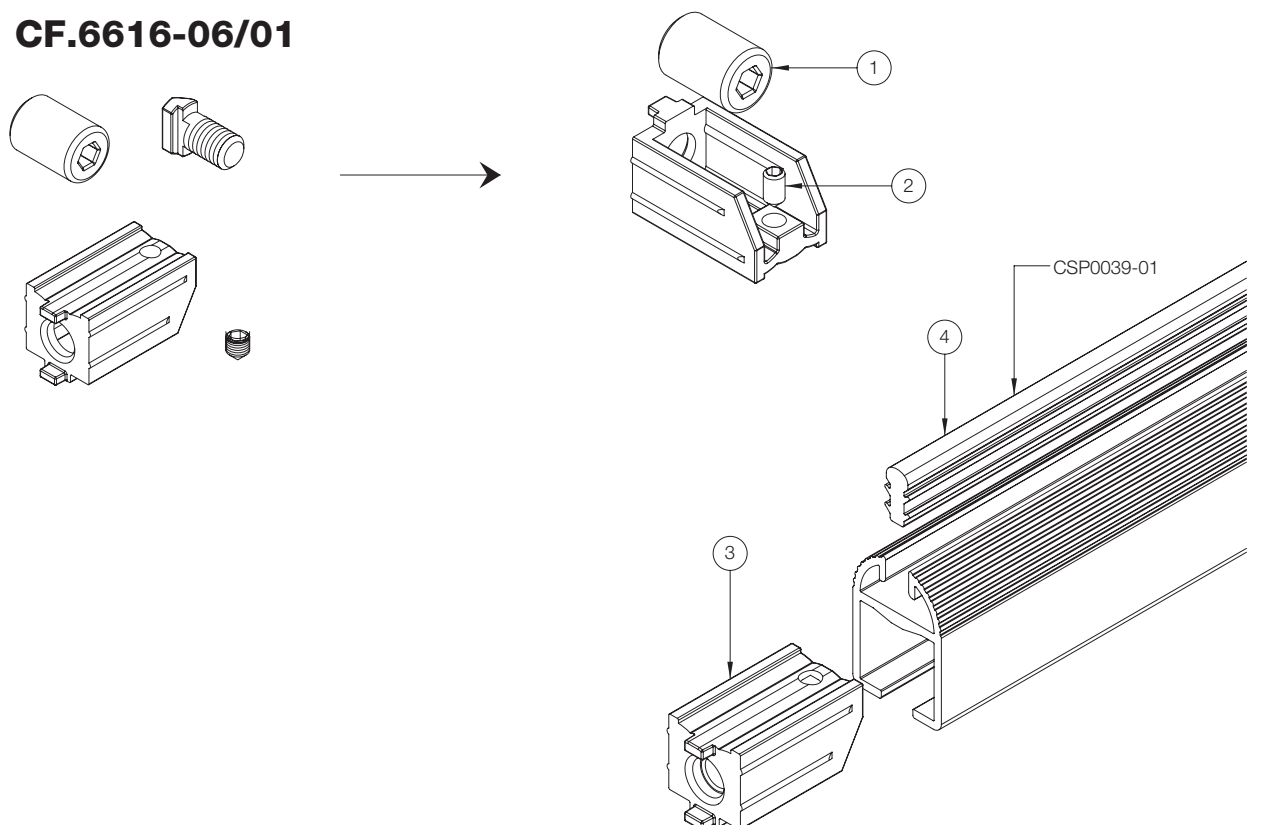


CABINA ARMADIO WALK-IN WARDROBE

ASSEMBLAGGIO PROFILO APPENDIABITI

COAT STAND PROFILE

CF.6616-06/01

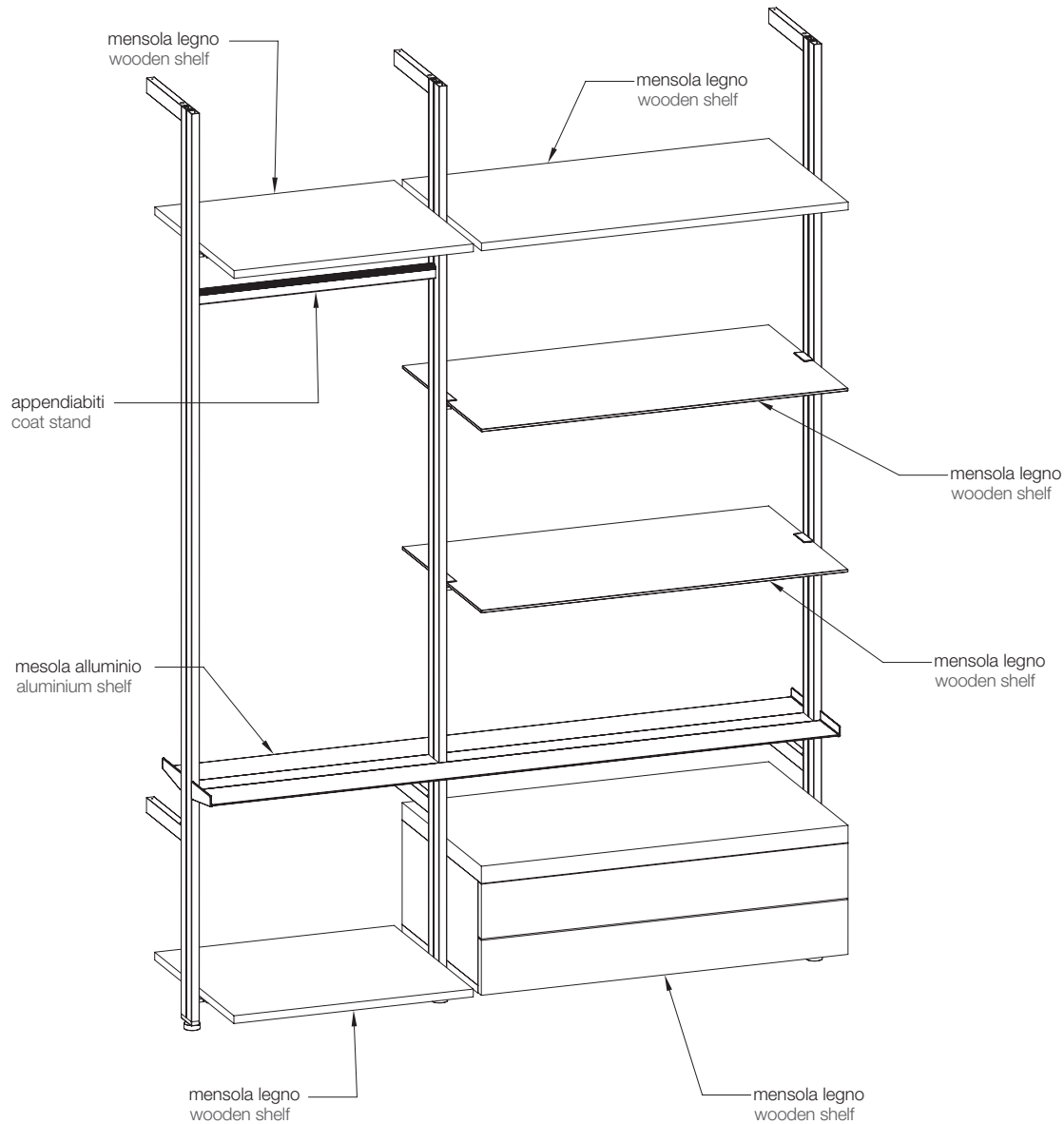


ESEMPIO DI ORDINE

MATERIALE PER CABINA ARMADIO

EXAMPLE OF MATERIAL ORDER FOR WALK-IN WARDROBE

MISURE STRUTTURA - 1285 mm X 2100 mm
STRUCTURE DIMENSIONS - 1285 mm X 2100 mm

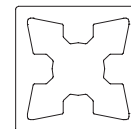


PROFILI STRUTTURA
ART.6619
N° 3pz L 2100 mm
ART.6620
N° 1pz L 564 mm
N° 1pz L 864 mm
ART.6617 / ART.6621
N° 2pz L 1274 mm
ART.6623
N° 1 pz L 564 mm
ART.6622
N° 6 pz L 150 mm

STRUCTURE PROFILES
ART.6619
No 3pcs L 2100 mm
ART.6620
No 1pc L 564 mm
No 1pc L 864 mm
ART.6617 / ART.6621
No 2pcs L 1274 mm
ART.6623
No 1 pc L 564 mm
ART.6622
No 6 pcs L 150 mm

ACCESSORI STRUTTURA
CF.6619-06/02 - n°3 confezioni
CF.6619-06/03 - n°2 confezioni
CF.6619-64/07 - n°3 confezioni
CF.6620-06/01 - n°2 confezioni
CF.6617-06 - n°2 confezioni
CF.6622/01 - n°6 confezioni
CF.6616-06/01 - n°1 confezioni

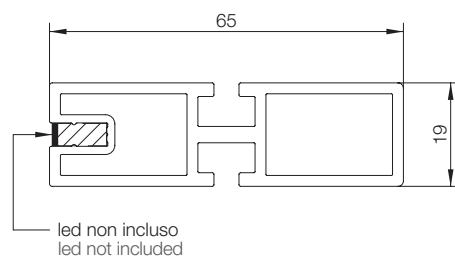
STRUCTURE ACCESSORIES
CF.6619-06/02 - No 3 boxes
CF.6619-06/03 - No 2 boxes
CF.6619-64/07 - No 3 boxes
CF.6620-06/01 - No 2 boxes
CF.6617-06 - No 2 boxes
CF.6622/01 - No 6 boxes
CF.6616-06/01 - No 1 box



PROJECT1 - L

6619

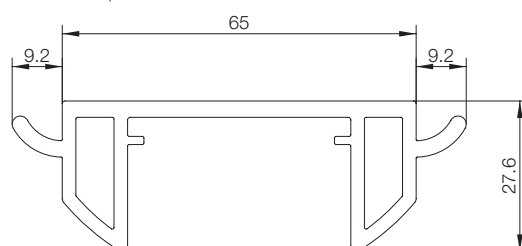
Profilo montante "L".
Upright profile "L".



Code	L (mm)	min. order (No)	qty/box (No)	kg/box
R6619xxxL3	3000	5	5	17,70

6620

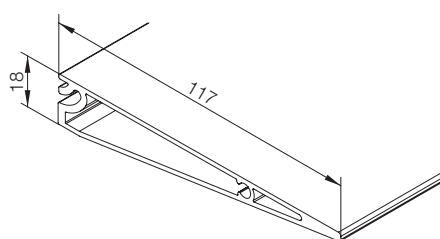
Profilo traverso "L".
Crossbeam profile "L".



Code	L (mm)	min. order (No)	qty/box (No)	kg/box
R6620xxxL45	4500	3	3	19,40

6617

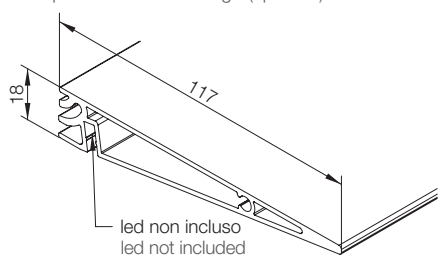
Profilo mensola - (opzione A).
Shelf profile - (option A).



Code	L (mm)	min. order (No)	qty/box (No)	kg/box
R6617xxxL45	4500	3	3	18,60

6621

Profilo mensola con sede led - (opzione B).
Shelf profile with led housing - (option B).

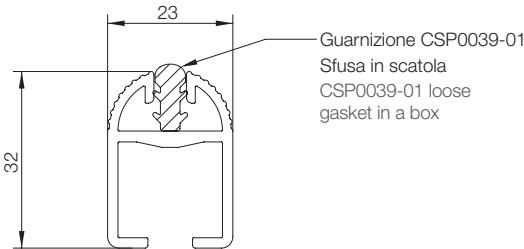


Code	L (mm)	min. order (No)	qty/box (No)	kg/box
R6621xxxL45	4500	3	3	18,90

PROJECT1 - L

6623

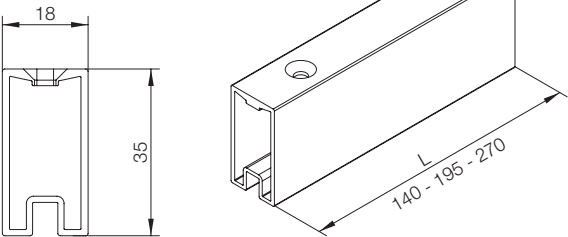
Profilo appendiabiti per modello "L".
Coat stand profile for "L" model.



Code	L (mm)	min. order (No)	qty/box (No)	kg/box
R6623xxxL45	4500	5	5	14

6622

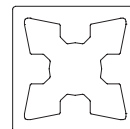
Profilo trasverso per fissaggio a muro per modello "L".
Crossbeam profile for wall fixing for "L" model.



Code	L (mm)	min. order (No)	qty/box (No)	kg/box
6622855.0001	140	12	12	1,20
6622855.0002	195	12	12	1,30
6622855.0003	270	12	12	1,80

Spezzoni tagliati e forati
Cut and drilled lengths

Misure diverse a richiesta
Different sizes on request

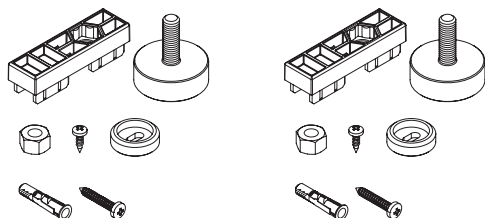


ACCESSORI PER PROJECT1 - L

PROJECT1 - L - ACCESSORIES

CF.6619-06/01

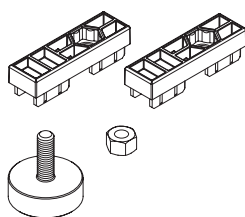
Kit di regolazione soffitto/pavimento per art. 6619.
Ceiling / floor adjustment kit for 6619 art.



Code	unit	min. order (set)	qty/box (set)	kg/box
CF.6619-06/01	set	10	10	1,20

CF.6619-06/02

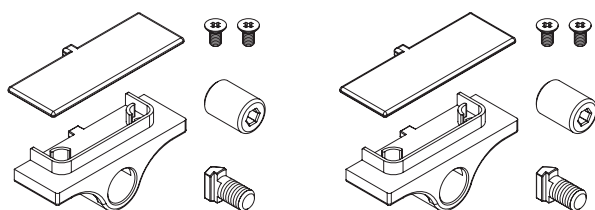
Kit regolazione pavimento per art. 6619.
Floor adjustment kit for 6619 art.



Code	unit	min. order (set)	qty/box (set)	kg/box
CF.6619-06/02	set	10	10	0,70

CF.6619-06/03

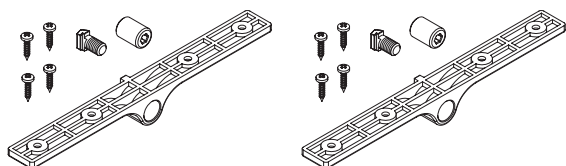
Kit fissaggio mensola vetro (sp. Min 6 mm - sp. Max 8 mm) per modello "L".
Glass shelf fastening kit (th. 6 mm min. - th. 8 mm max) for "L" model.



Code	unit	min. order (set)	qty/box (set)	kg/box
CF.6619-06/03	set	10	10	1,07

CF.6619-64/07

Kit fissaggio mensola legno (sp. Min 16 mm - sp. Max 40 mm) per modello "L".
Wooden shelf fastening kit (th. 16 mm min. - th. 40 mm max) for "L" model.

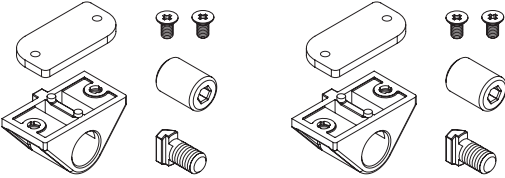


Code	unit	min. order (set)	qty/box (set)	kg/box
CF.6619-64/07	set	10	10	1,32

ACCESSORI PER PROJECT1 - L
PROJECT1 - L - ACCESSORIES

CF.6620-06/01

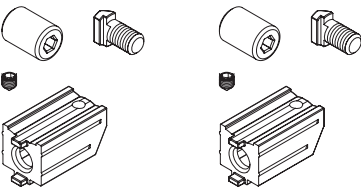
Kit fissaggio traverso per art. 6620.
Crossbeam fastening kit for 6620 art.



Code	unit	min. order (set)	qty/box (set)	kg/box
CF.6620-06/01	set	20	20	2,22

CF.6616-06/01

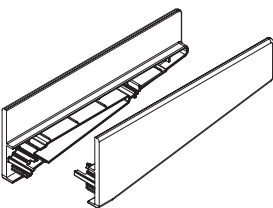
Kit fissaggio trasversi 6616/6618/6623.
Crossbeam fastening 6616/6618/6623.



Code	unit	min. order (set)	qty/box (set)	kg/box
CF.6616-06/01	set	20	20	1,80

CF.6617-06

Confezione tappi (dx/sx) per mensola.
Shelf cap boxes (rh/lh).

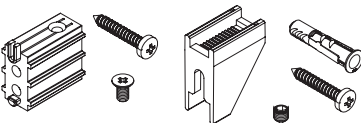


Compatibili sia per profilo 6617 che 6621.
Compatible with 6617 and 6621 profiles.

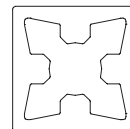
Code	unit	min. order (set)	qty/box (set)	kg/box
CF.6617-06	set	10	10	0,35

CF.6622/01

Kit fissaggio a muro per spezzone 6622.
Wall fastening kit for 6622.



Code	unit	min. order (set)	qty/box (set)	kg/box
CF.6622-01	set	12	12	0,92



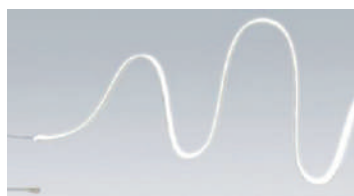
ACCESSORI ILLUMINAZIONE

LIGHTING ACCESSORIES

6621FL01

Kit neon 1,25 mt / flex led 4X8 - 9,6 W/M - 4000K - 24V - singolo connettore.

Kit neon 1,25 mt / flex led 4X8 - 9,6 W/M - 4000K - 24V - single connector.



Code	unit	min. order (No)	qty/box (No)	kg/box
6621FL01	No	1	1	0,21

6621FL02

Kit neon 5 mt / flex led 4X8 - 9,6 W/M - 4000K - 24V - doppio connettore.

Kit neon 5 mt / flex led 4X8 - 9,6 W/M - 4000K - 24V - double connector.



Code	unit	min. order (No)	qty/box (No)	kg/box
6621FL02	No	1	1	0,30

6621PR01

Prolunga 2 MT - cavetto con connettori mini plug M/F.

Extension cord 2 MT - cable with mini plug M/F connectors.



Code	unit	min. order (No)	qty/box (No)	kg/box
6621PR01	No	1	1	0,30

6621TR01/02

Alimentatore cablato con ciabatta 3 vie.

Il distributore 3 vie in dotazione nel cod.6621TRxx porta massimo 3A pari a 7.5metri di flex led cod.6621FLxx.

Wired transformer with 3-plug strip.

The 3-ways distributor supplied with code 6621TRxx supports a max of 3A equal to 7.5meters of flex led code 6621FLxx.



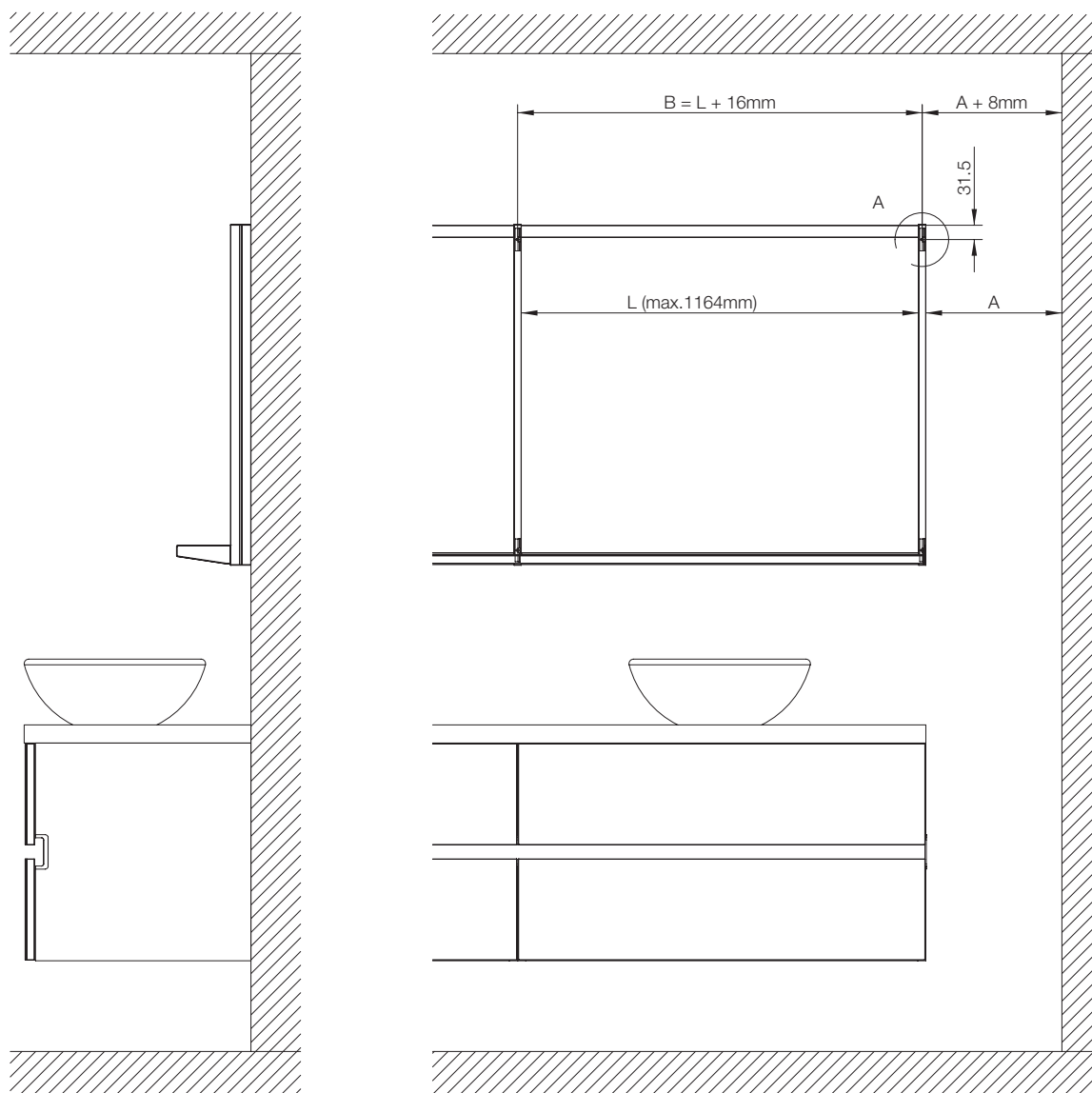
Code	unit	min. order (No)	qty/box (No)	kg/box
6621TR01	No	1	1	0,30
6621TR02	No	1	1	0,30

V IN	V OUT	Hz	W	Code
220V - 240V	24V	50/60Hz	60W	01
220V - 240V	24V	50/60Hz	100W	02

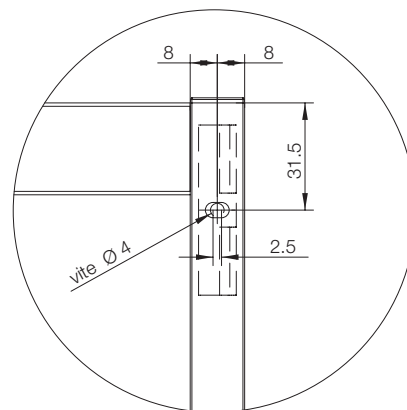
PROJECT S - SPECCHIERA MIRROR

SPECIFICHE DI FORATURA

DRILLING SPECIFICATIONS



N.B.
La specchiera può essere realizzata sia in appoggio al piano sia sospesa
(come rappresentato nel disegno).
La specifica di foratura non cambia.
N.B.
The mirror can be made in a countertop version and a suspended version
(as shown in the drawing).
The drilling instructions are unchanged.

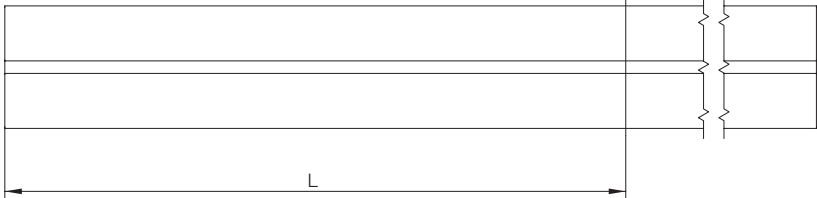


DETAGLIO A
DETAIL A

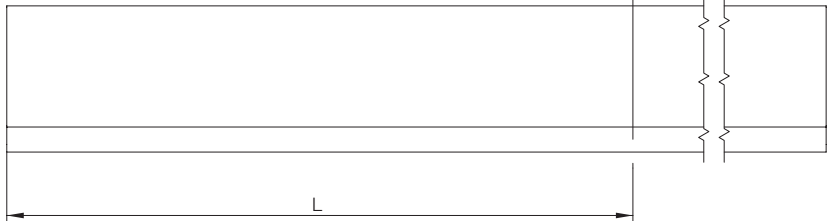
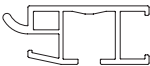
TAGLIO PROFILI

EDGE PROFILES

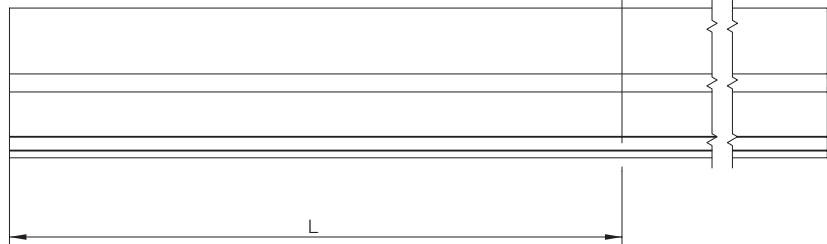
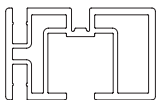
6615



6616



6618



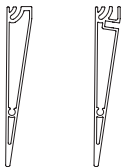
LEGENDA

L - 11 = SPEZZONE MENSOLA - (SP.TAPPO DX + SP.TAPPO SX + 1)

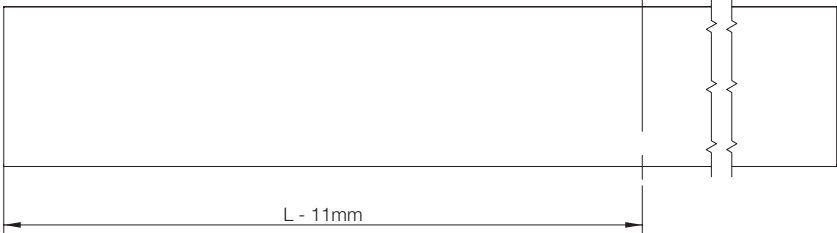
KEY

L-11= SHELF PIECE (RH CAP TH. - LH CAP TH.+1)

6617



6621

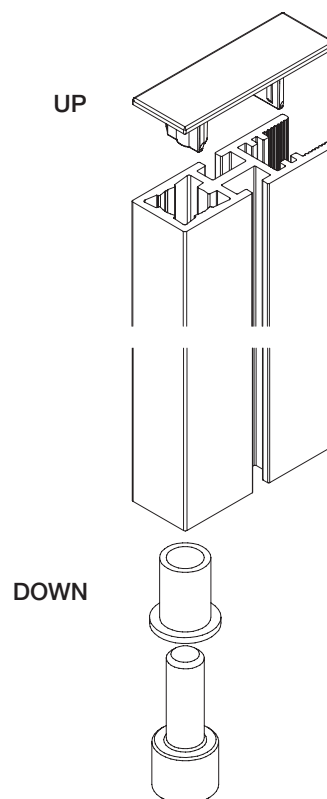
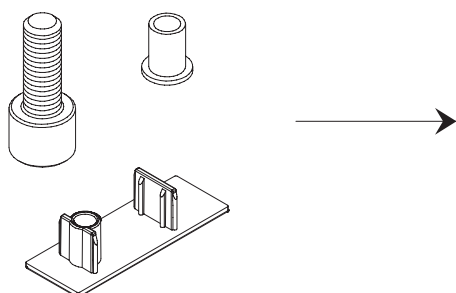


SPECCHIERA MIRROR

ASSEMBLAGGIO REGOLO IN APPOGGIO

ASSEMBLING THE
COUNTERTOP ADJUSTER

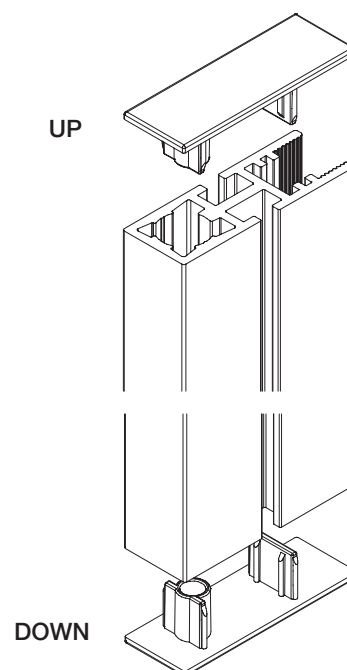
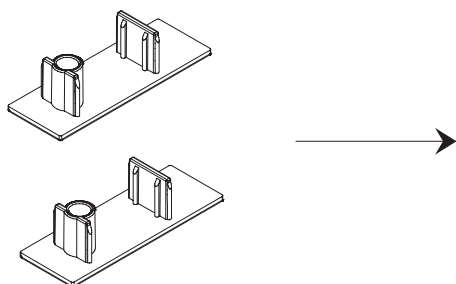
CF.6615-06/01



ASSEMBLAGGIO TAPPO PER MONTANTE

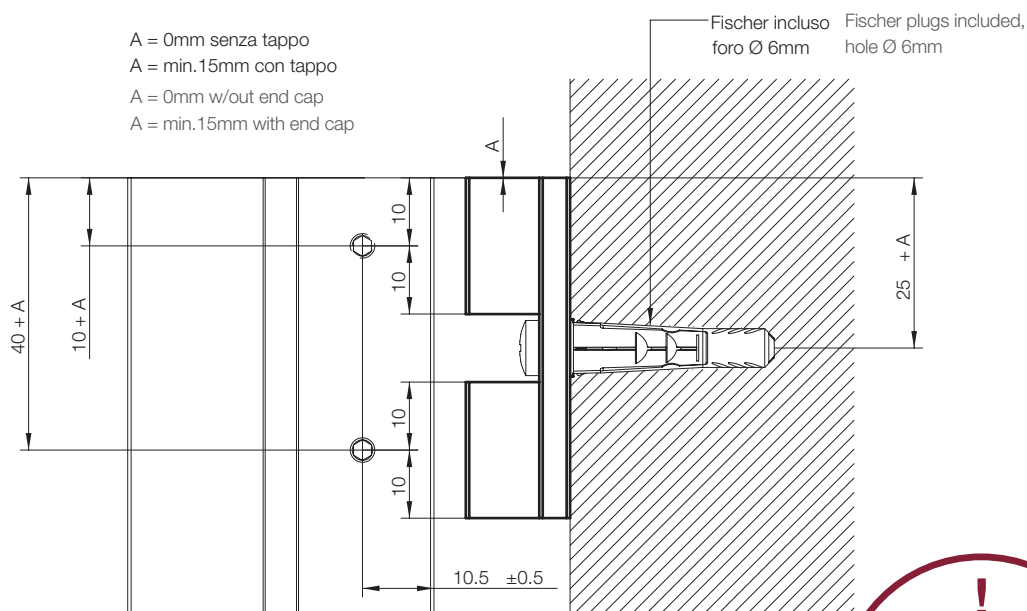
ASSEMBLING THE
UPRIGHT END CAP

CF.6615-06/02

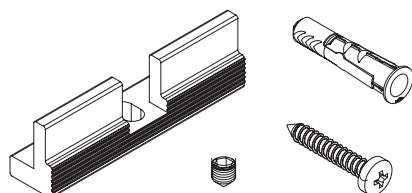


ASSEMBLAGGIO KIT FISSAGGIO A MURO

ASSEMBLING THE WALL-FIXING KIT

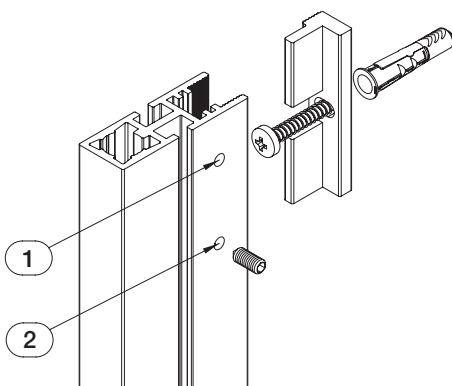


CF.6615-06/02



Situazione 1
Situation

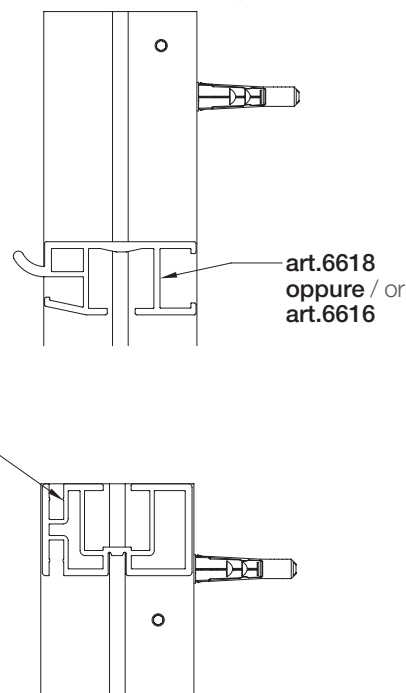
Situazione 2
Situation



Situazione 1
Situation 1

art.6618
oppure / or
art.6616

Situazione 2
Situation 2



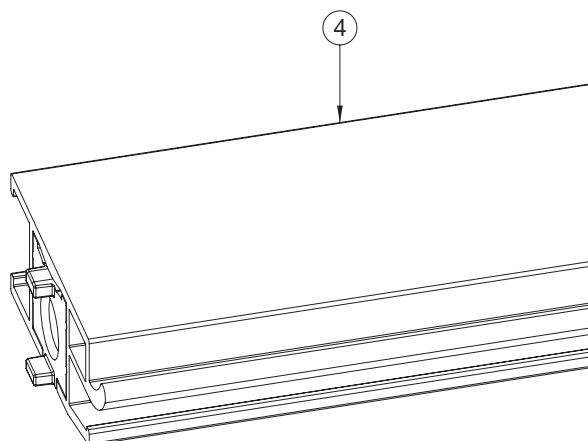
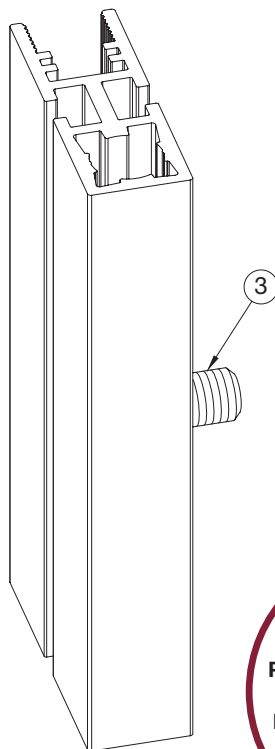
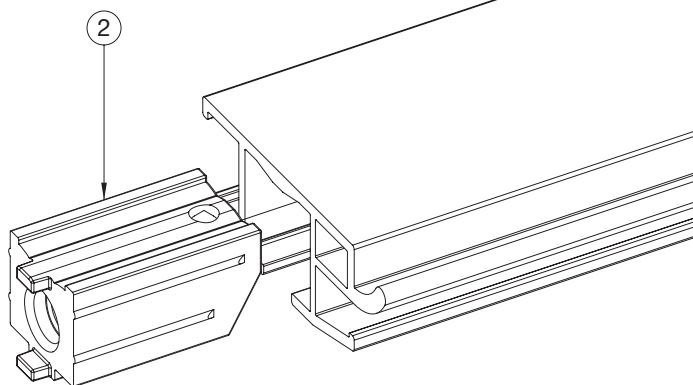
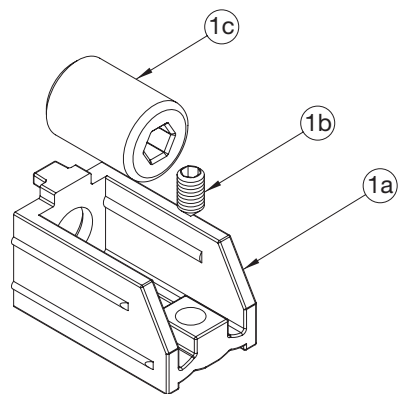
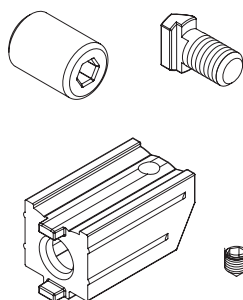
!
SEGUIRE I NUMERI
PER I PASSAGGI ESATTI
DEL MONTAGGIO
FOLLOW THE NUMBERS
FOR THE CORRECT
ASSEMBLY STEPS

SPECCHIERA MIRROR

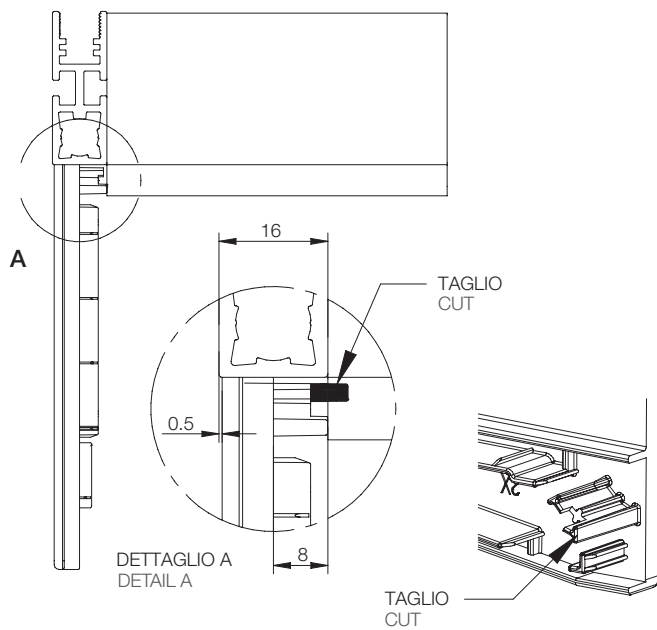
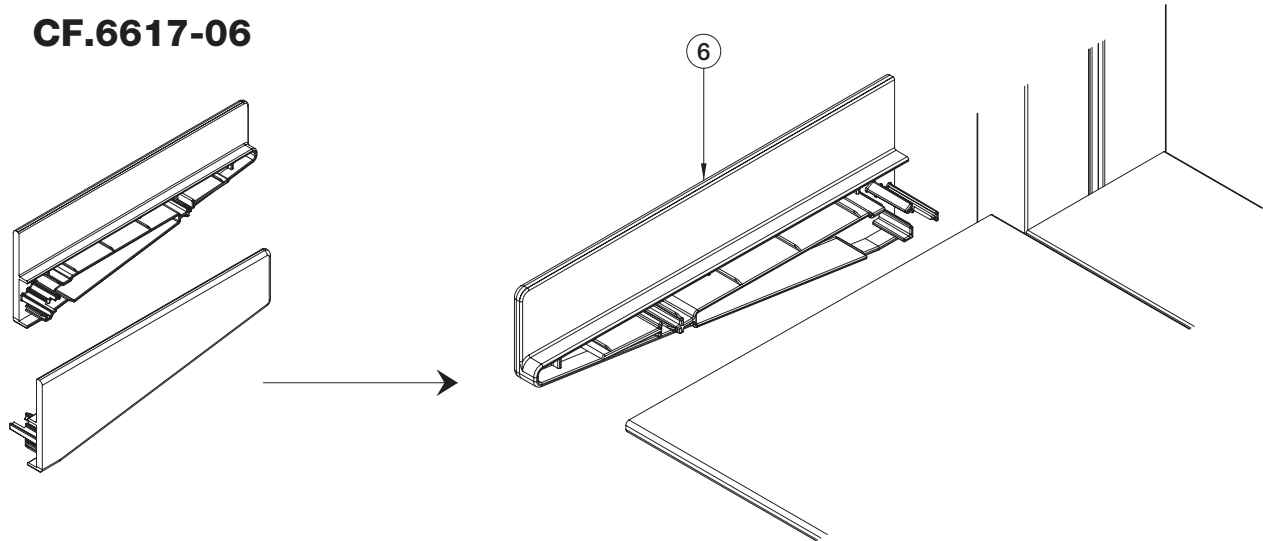
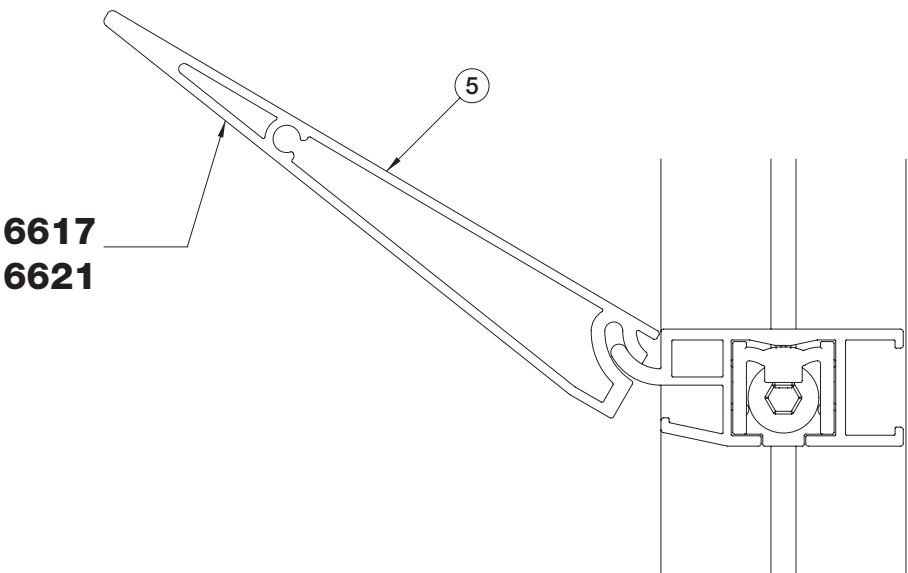
ASSEMBLAGGIO MENSOLA IN ALLUMINIO

ALUMINIUM SHELF ASSEMBLY

CF.6616-06/01



**SEGUIRE I NUMERI
PER I PASSAGGI ESATTI
DEL MONTAGGIO**
FOLLOW THE NUMBERS
FOR THE CORRECT
ASSEMBLY STEPS

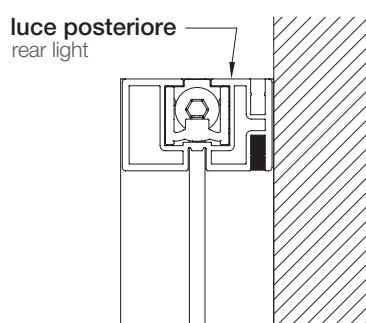
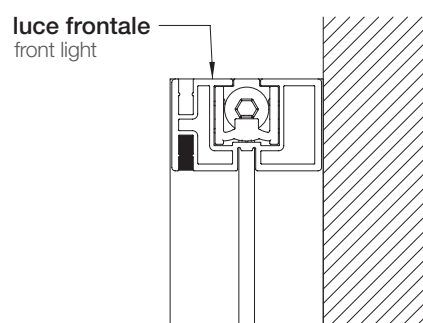
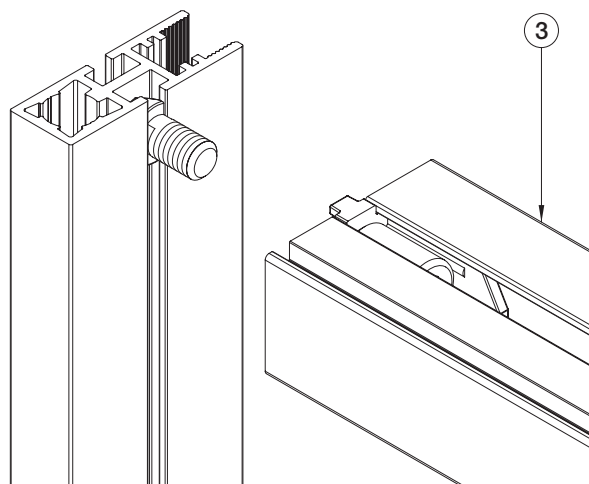
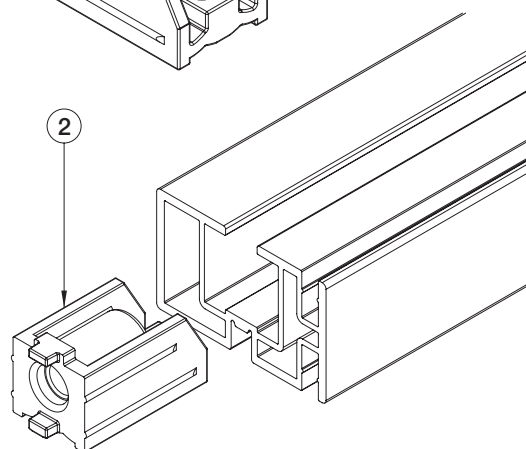
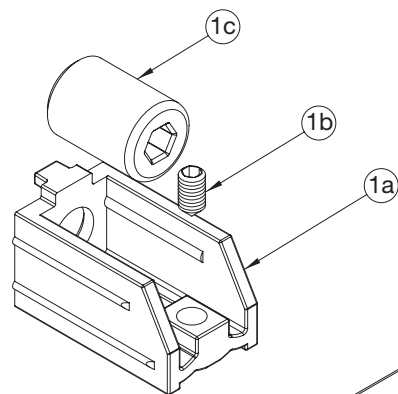
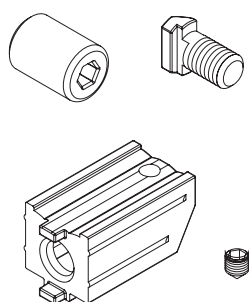


SPECCHIERA MIRROR

ASSEMBLAGGIO TRAVERSO

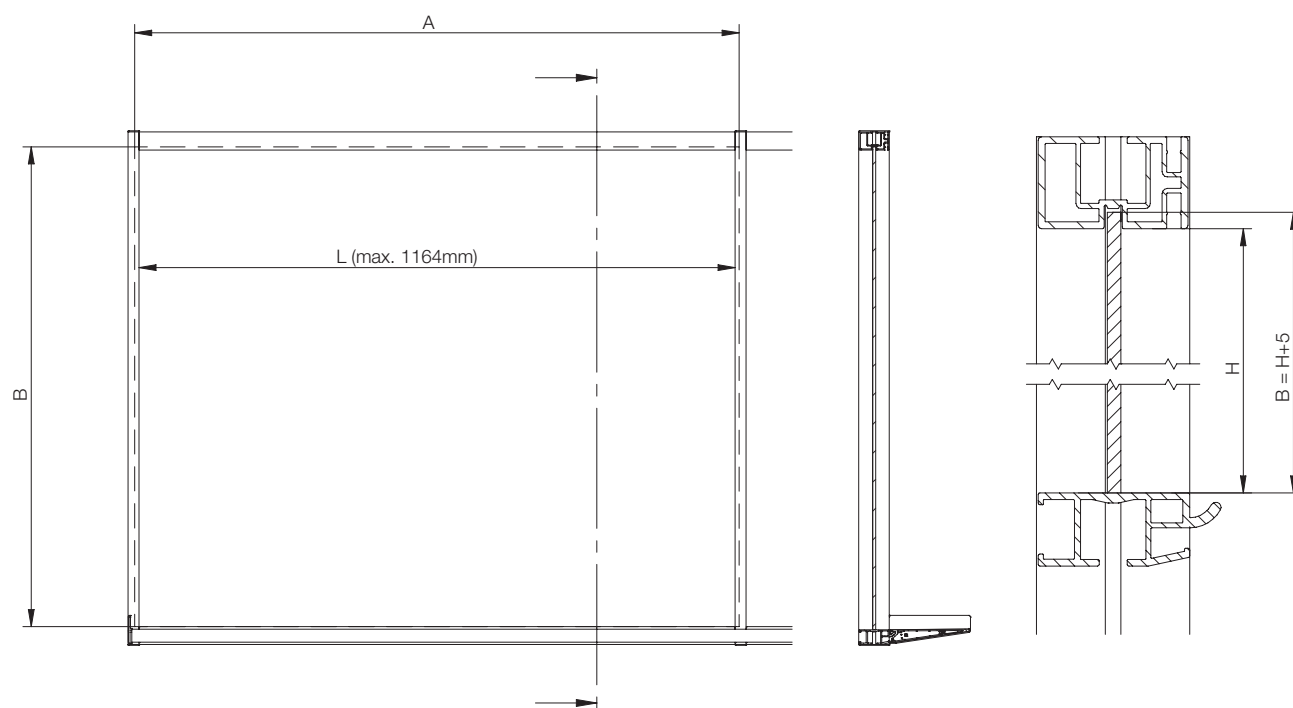
ASSEMBLING THE CROSSBAR

CF.6616-06/01



DIMENSIONAMENTO SPECCHIO MAX. sp.4 mm

MIRROR DIMENSIONING MAX. 4 mm thick



CALCOLO SPECCHIO / MIRROR CALCULATION

$A = L + 12\text{mm}$

$B = H$

SEZIONE A-A

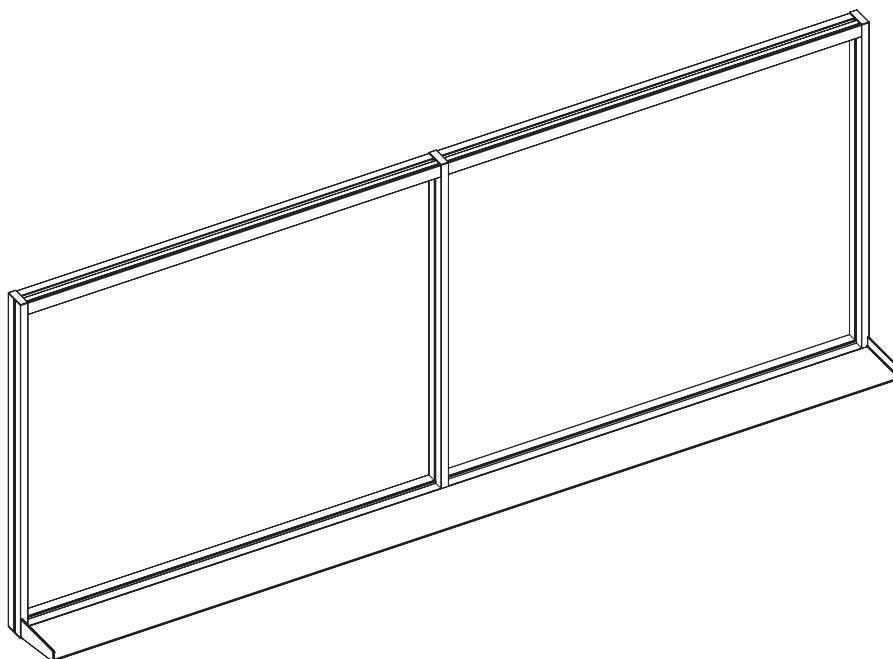
SECTION A-A

SPECCHIERA MIRROR

ESEMPIO DI ORDINE MATERIALE PER SPECCHIERA

EXAMPLE OF MATERIAL ORDER FOR MIRROR

MISURE STRUTTURA - 1800 mm X 750 mm
STRUCTURE DIMENSIONS - 1800 mm X 750 mm



PROFILI STRUTTURA

ART.6615
N° 3pz L 750 mm
ART.6618
N° 2pz L 876 mm
ART.6616
N° 2pz L 876 mm
ART.6617 / ART.6621
N° 1pz L 1789 mm

STRUCTURE PROFILES

ART.6615
No 3pcs L 750 mm
ART.6618
No 2pcs L 876 mm
ART.6616
No 2pcs L 876 mm
ART.6617 / ART.6621
No 1pc L 1789 mm

ACCESSORI STRUTTURA

CF.6615-06/02 - n°3 confezioni
CF.6615-06/03 - n°6 confezioni
CF.6617-06 - n°1 confezioni
CF.6616-06/01 - n°4 confezioni

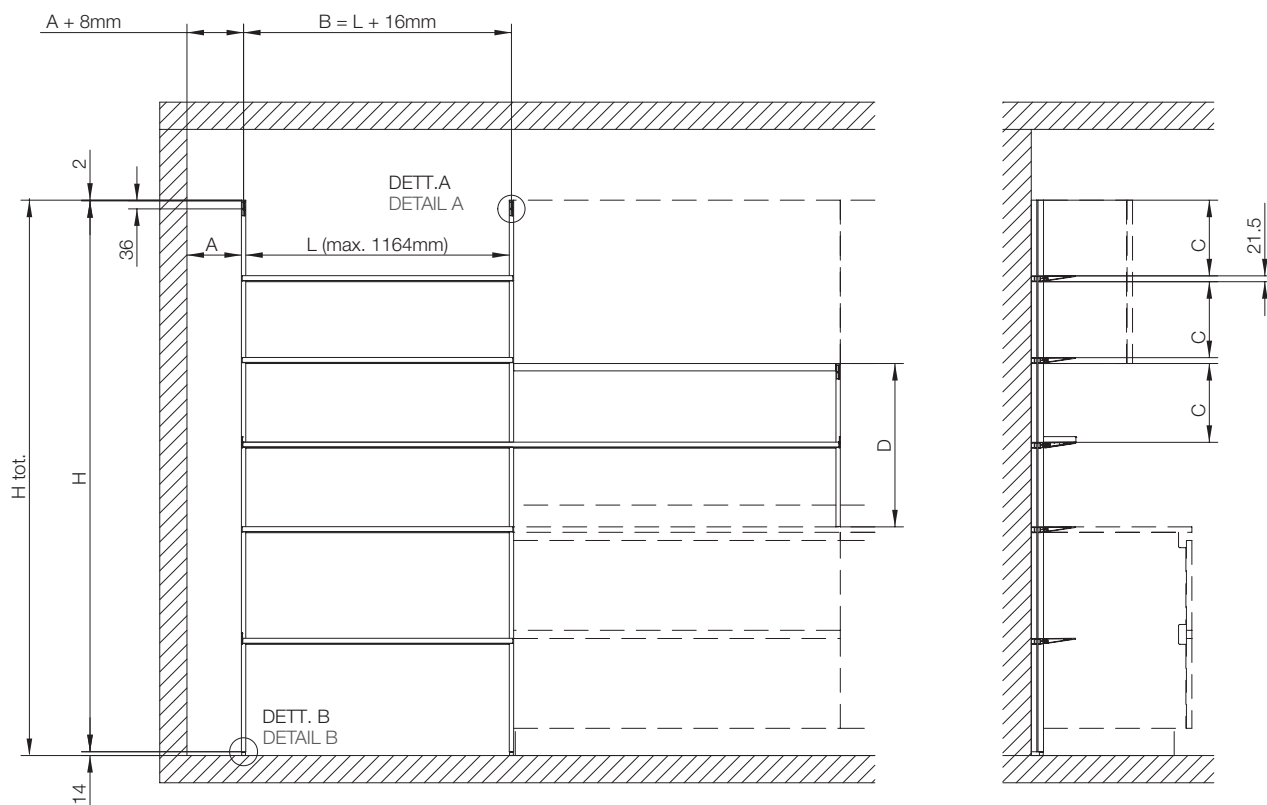
STRUCTURE ACCESSORIES

CF.6615-06/02 - No 3 boxes
CF.6615-06/03 - No 6 boxes
CF.6617-06 - No 1 box
CF.6616-06/01 - No 4 boxes

SOTTOPENSILE CUCINA KITCHEN UNDER-WALL CABINET

SPECIFICHE DI FORATURA

DRILLING SPECIFICATIONS



$$H = H \text{ tot.} - (14 + 2)$$

$$D = H \text{ Pensile_Top} - 3$$

$$H = \text{tot. H.} - (14 + 2)$$

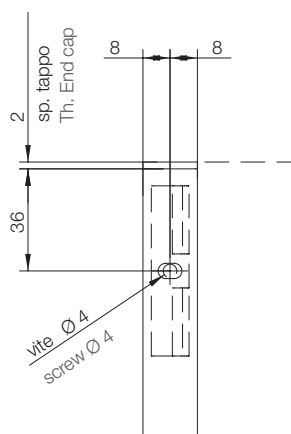
$$D = H \text{ Wall cabinet_Top} - 3$$

con CF6615-06/01

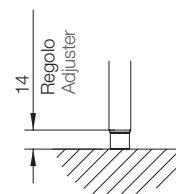
con CF6615-06/02

with CF6615-06/01

with CF6615-06/02



DETTAGLIO A
DETAIL A

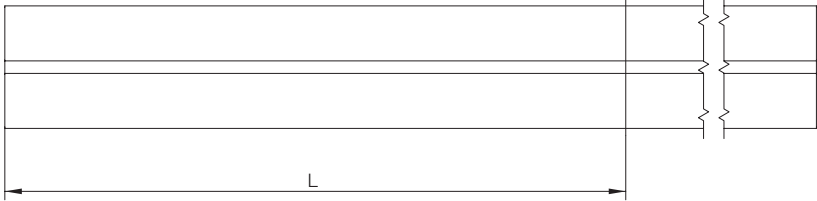
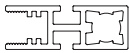


DETTAGLIO B
DETAIL B

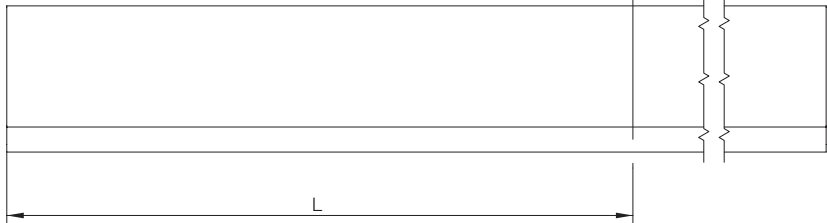
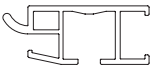
TAGLIO PROFILI

EDGE PROFILES

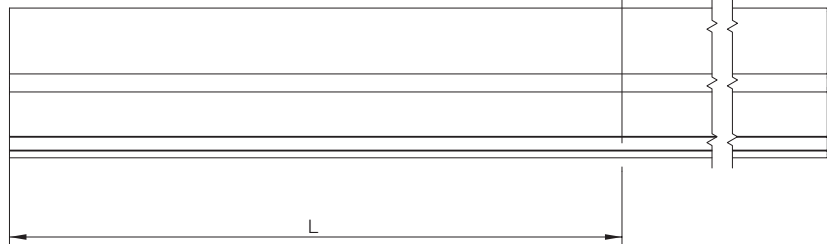
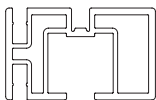
6615



6616



6618



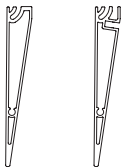
LEGENDA

L - 11 = SPEZZONE MENSOLA - (SP.TAPPO DX + SP.TAPPO SX + 1)

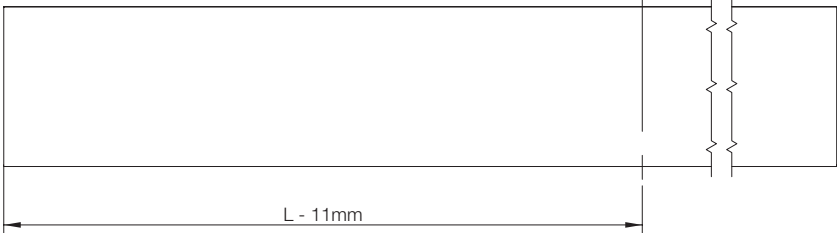
KEY

L-11= SHELF PIECE (RH CAP TH. - LH CAP TH.+1)

6617



6621

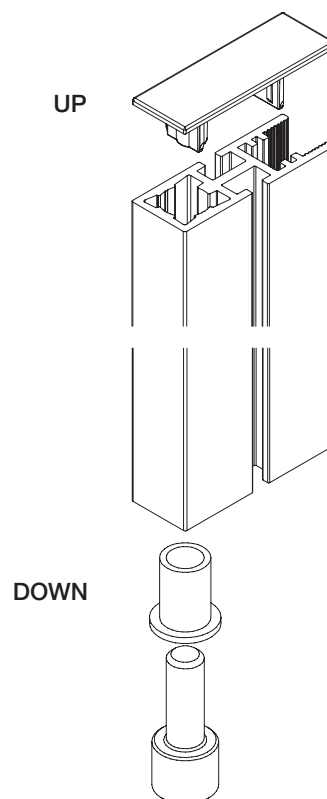
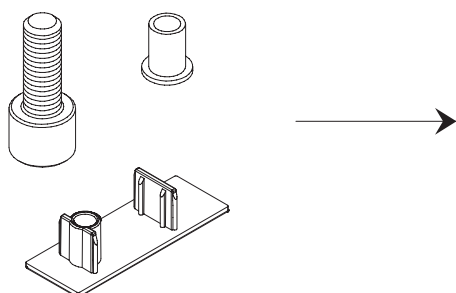


SOTTOPENSILE CUCINA KITCHEN UNDER-WALL CABINET

ASSEMBLAGGIO REGOLO IN APPOGGIO

ASSEMBLING THE
COUNTERTOP ADJUSTER

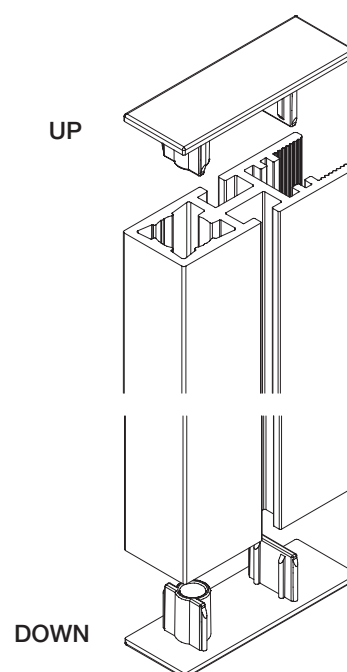
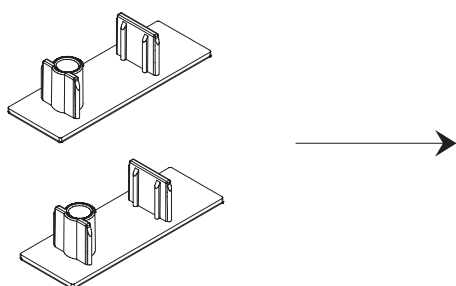
CF.6615-06/01



ASSEMBLAGGIO TAPPO PER MONTANTE

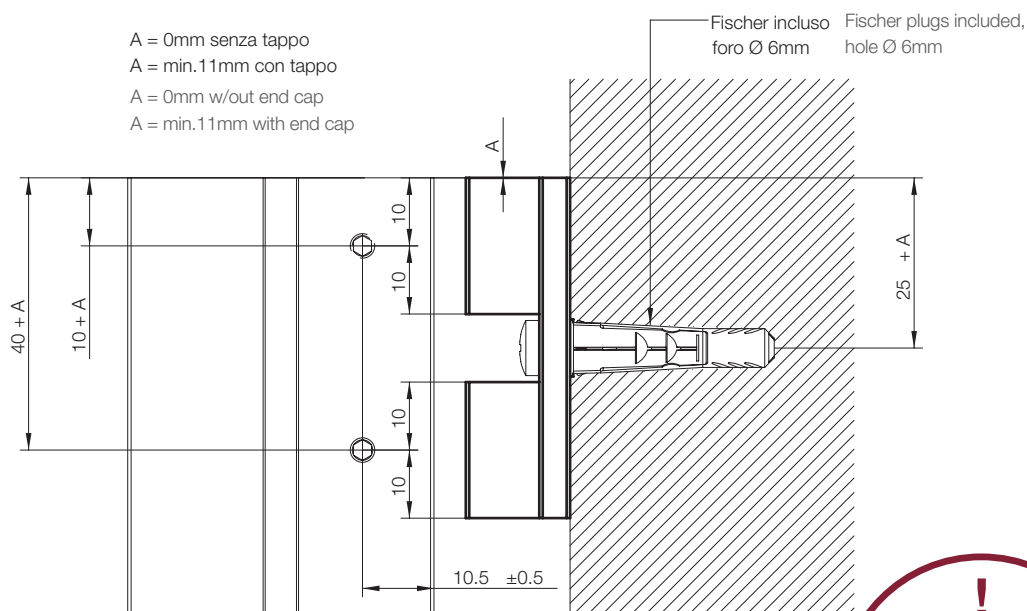
ASSEMBLING THE
UPRIGHT END CAP

CF.6615-06/02

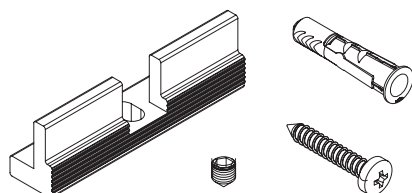


ASSEMBLAGGIO KIT FISSAGGIO A MURO

ASSEMBLING THE WALL-FIXING KIT

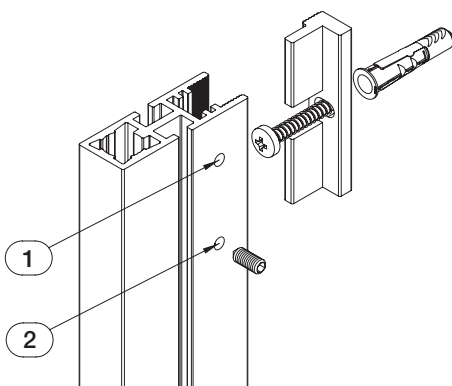


CF.6615-06/02



Situazione 1
Situation

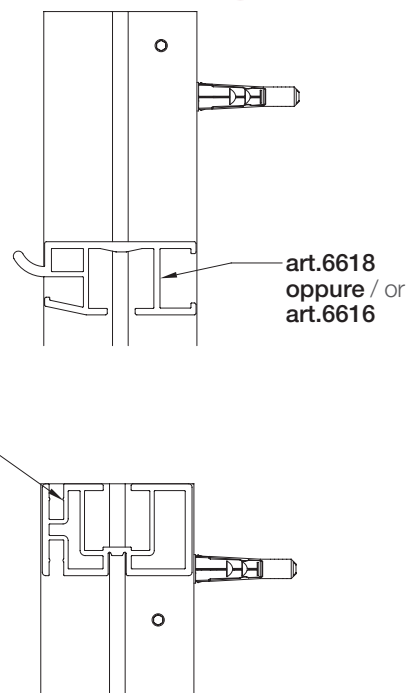
Situazione 2
Situation



Situazione 1
Situation 1

art.6618
oppure / or
art.6616

Situazione 2
Situation 2



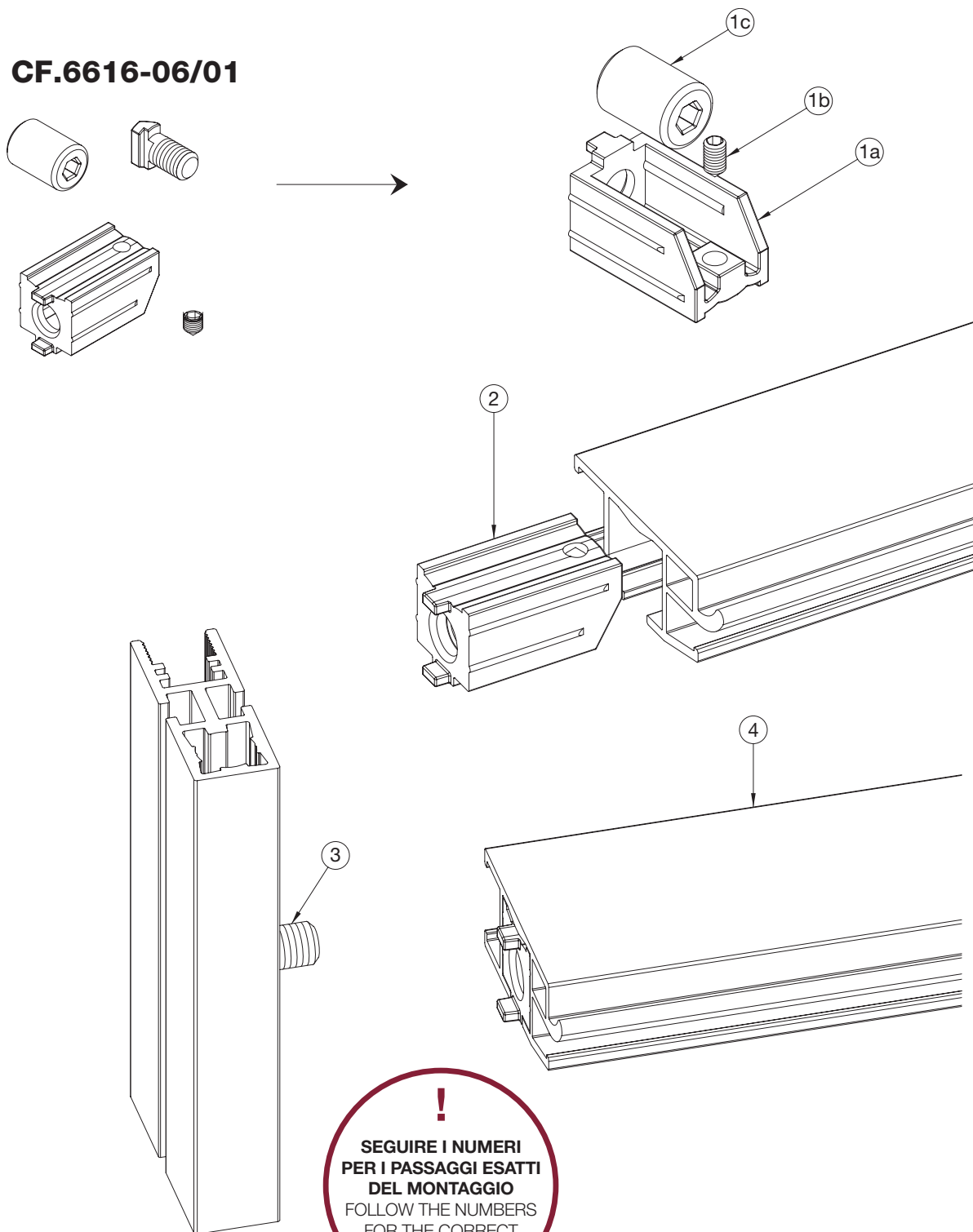
!
SEGUIRE I NUMERI
PER I PASSAGGI ESATTI
DEL MONTAGGIO
FOLLOW THE NUMBERS
FOR THE CORRECT
ASSEMBLY STEPS

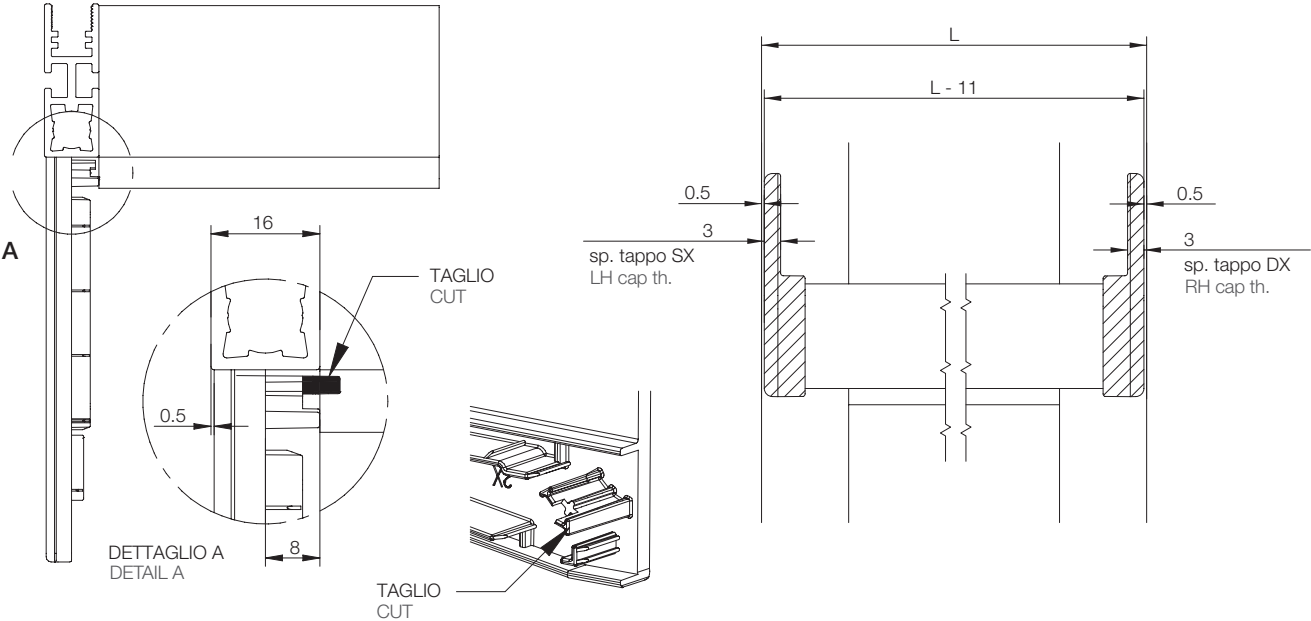
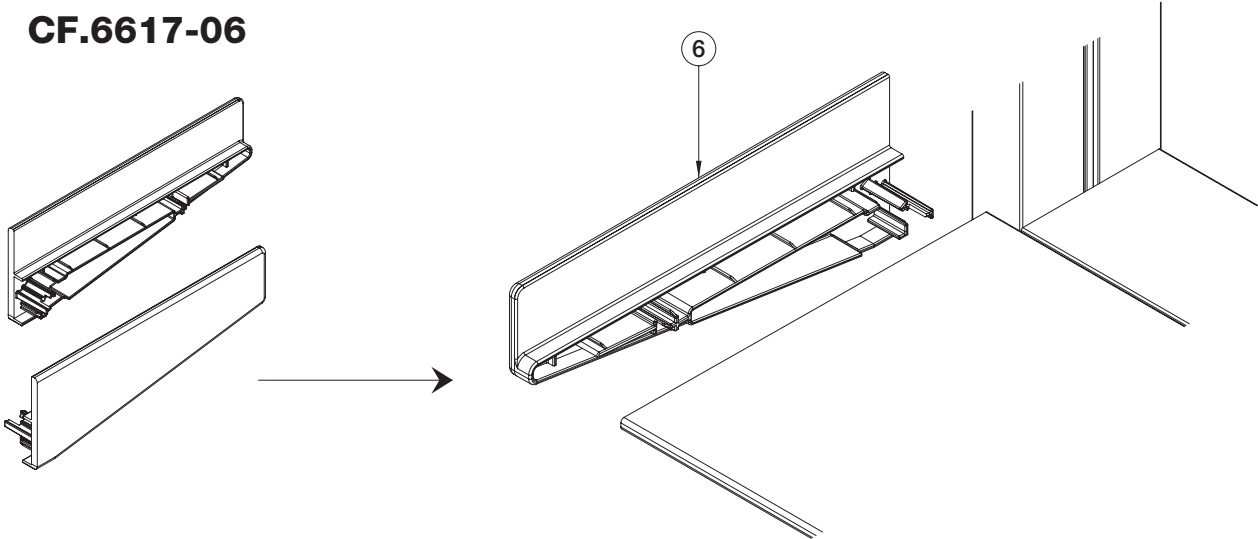
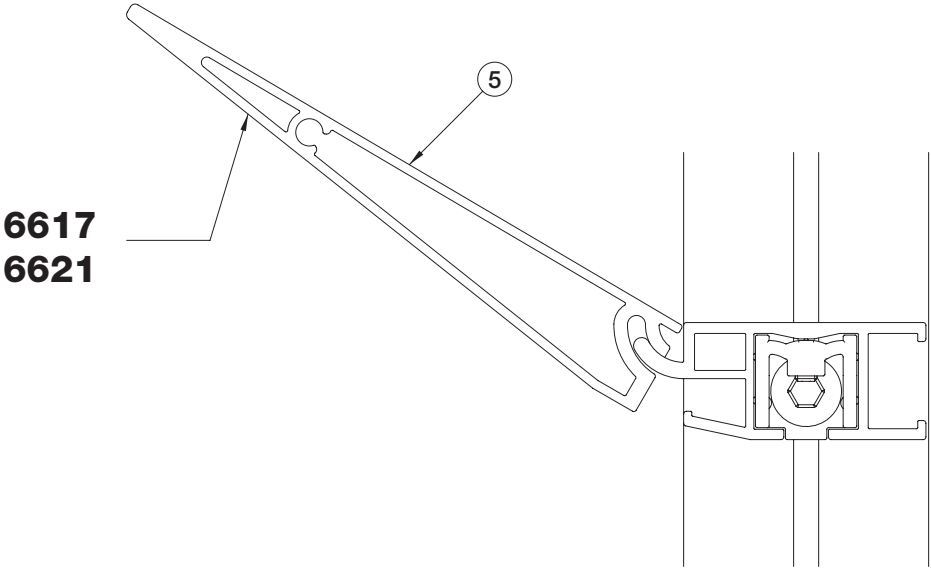
SOTTOPENSILE CUCINA KITCHEN UNDER-WALL CABINET

ASSEMBLAGGIO MENSOLA **IN ALLUMINIO**

ALUMINIUM SHELF ASSEMBLY

CF.6616-06/01



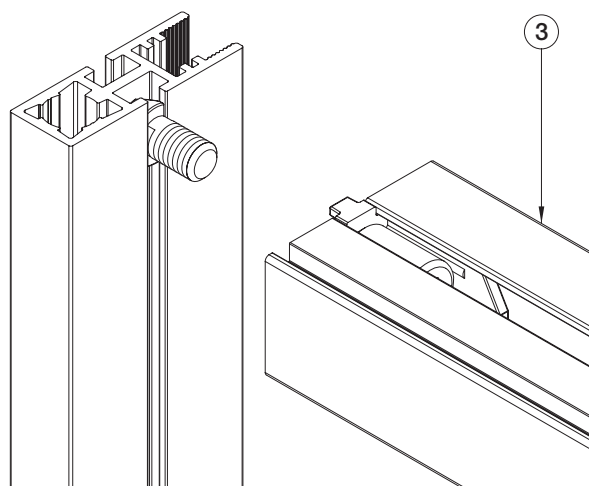
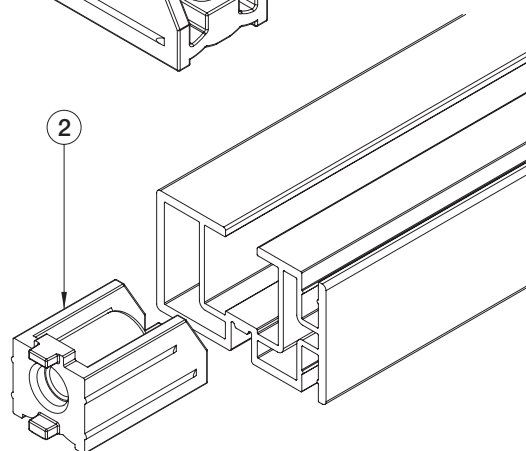
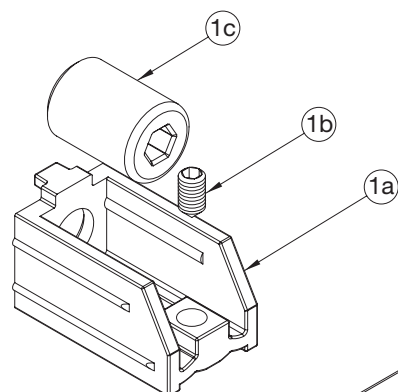
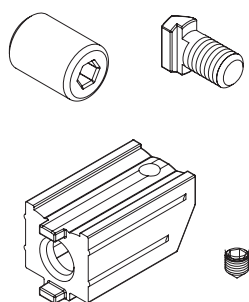


SOTTOPENSILE CUCINA KITCHEN UNDER-WALL CABINET

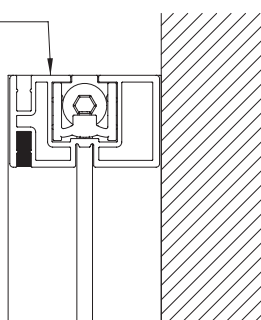
ASSEMBLAGGIO TRAVERSO

ASSEMBLING THE CROSSBAR

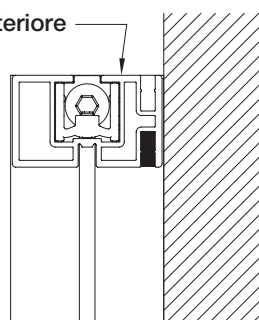
CF.6616-06/01

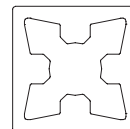


luce frontale
front light



luce posteriore
rear light

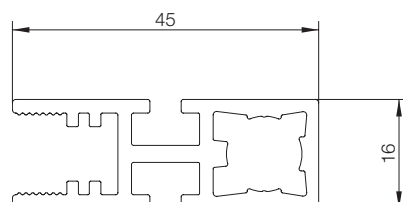




PROJECT1 - S

6615

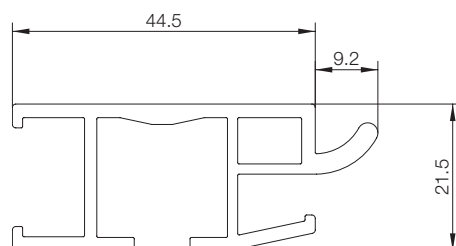
Profilo montante "S".
Upright profile "S".



Code	L (mm)	min. order (No)	qty/box (No)	kg/box
R6615xxxL45	4500	8	8	29,00

6616

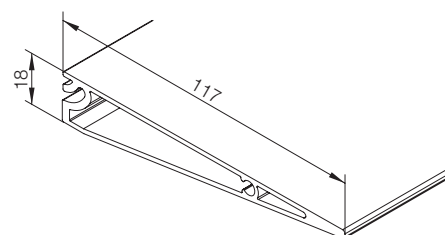
Profilo traverso "S".
Crossbeam profile "S".



Code	L (mm)	min. order (No)	qty/box (No)	kg/box
R6616xxxL45	4500	5	5	18,00

6617

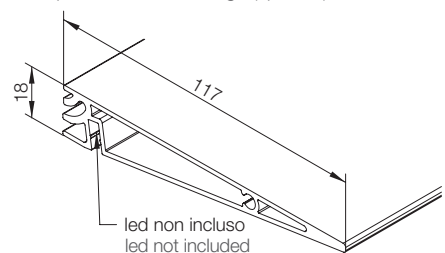
Profilo mensola - (opzione A).
Shelf profile - (option A).



Code	L (mm)	min. order (No)	qty/box (No)	kg/box
R6617xxxL45	4500	3	3	18,60

6621

Profilo mensola con sede led - (opzione B).
Shelf profile with led housing - (option B).



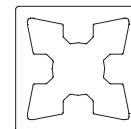
Code	L (mm)	min. order (No)	qty/box (No)	kg/box
R6621xxxL45	4500	3	3	18,90

PROJECT1 - S

6618



Code	L (mm)	min. order (No)	qty/box (No)	kg/box
R6618xxxL45	4500	6	6	26,00

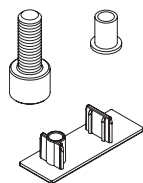


ACCESSORI PER PROJECT1 - S

PROJECT1 - S - ACCESSORIES

CF.6615-06/01

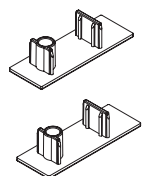
Kit di regolazione montante a pavimento per art. 6615.
Upright floor upright adjustment kit for 6615 art.



Code	unit	min. order (set)	qty/box (set)	kg/box
CF.6615-06/01	set	20	20	0,55

CF.6615-06/02

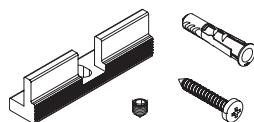
Kit tappi montanti "S" per Art. 6616.
Upright "S" caps kit for Art. 6616.



Code	unit	min. order (set)	qty/box (set)	kg/box
CF.6615-06/02	set	40	40	1,40

CF.6615-06/03

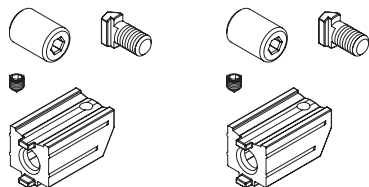
Kit fissaggio a muro per art. 6615.
Wall fastening kit for 6615 art.



Code	unit	min. order (set)	qty/box (set)	kg/box
CF.6615-06/03	set	40	40	0,60

CF.6616-06/01

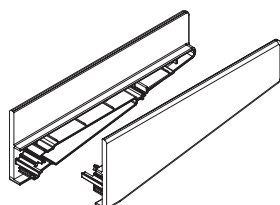
Kit fissaggio trasversi 6616/6618/6623.
Crossbeam fastening 6616/6618/6623.



Code	unit	min. order (set)	qty/box (set)	kg/box
CF.6616-06/01	set	20	20	1,80

CF.6617-06

Confezione tappi (dx/sx) per mensola.
Shelf cap boxes (rh/lh).



Code	unit	min. order (set)	qty/box (set)	kg/box
CF.6617-06	set	10	10	0,35

ACCESSORI ILLUMINAZIONE
LIGHTING ACCESSORIES

6621FL01

Kit neon 1,25 mt / flex led 4X8 - 9,6 W/M - 4000K - 24V - singolo connettore.
Kit neon 1,25 mt / flex led 4X8 - 9,6 W/M - 4000K - 24V - single connector.



Code	unit	min. order (No)	qty/box (No)	kg/box
6621FL01	No	1	1	0,21

6621FL02

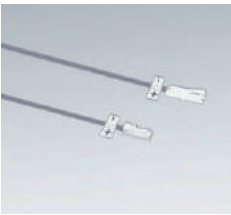
Kit neon 5 mt / flex led 4X8 - 9,6 W/M - 4000K - 24V - doppio connettore.
Kit neon 5 mt / flex led 4X8 - 9,6 W/M - 4000K - 24V - double connector.



Code	unit	min. order (No)	qty/box (No)	kg/box
6621FL02	No	1	1	0,30

6621PR01

Prolunga 2 MT - cavetto con connettori mini plug M/F.
Extension cord 2 MT - cable with mini plug M/F connectors.



Code	unit	min. order (No)	qty/box (No)	kg/box
6621PR01	No	1	1	0,30

6621TR01/02

Alimentatore cablato con ciabatta 3 vie.
Il distributore 3 vie in dotazione nel cod.6621TRxx porta massimo 3A pari a 7.5metri di flex led cod.6621FLxx.
Wired transformer with 3-plug strip.
The 3-ways distributor supplied with code 6621TRxx supports a max of 3A equal to 7.5meters of flex led code 6621FLxx.



Code	unit	min. order (No)	qty/box (No)	kg/box
6621TR01	No	1	1	0,30
6621TR02	No	1	1	0,30

V IN	V OUT	Hz	W	Code
220V - 240V	24V	50/60Hz	60W	01
220V - 240V	24V	50/60Hz	100W	02



PROFILI ALLUMINIO ALUMINIUM STRUCTURES

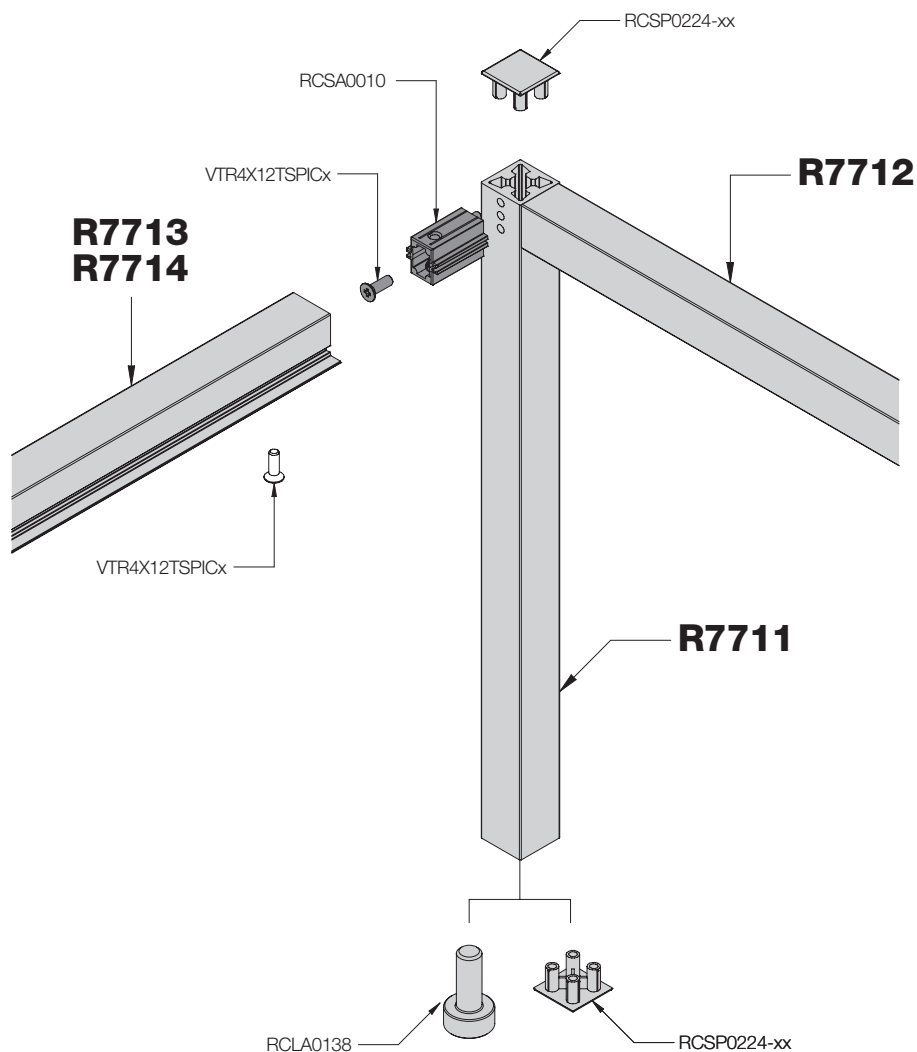


20x20

PROFILO 20X20 PROFILE 20X20

PROFILO 20X20 IN ALLUMINIO

20X20 ALUMINIUM PROFILE



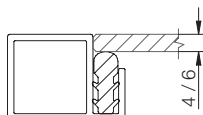
R7712

Traverso semplice
Simple crossbeam



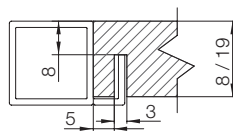
R7713

Traverso per vetro
sp. 4 mm o sp. 6 mm
Crossbeam for glass
th. 4 mm or th 6 mm



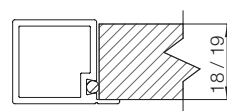
R7713

Traverso per pannello in legno
sp. da 8 mm a 19 mm con
canale
Crossbeam for wooden panel
th. from 8 mm to 19 mm



R7714

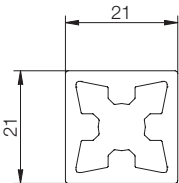
Traverso per pannello in legno
sp. 18/19 mm
Crossbeam for wooden panel
th. 18/19 mm



PROFILO 20X20 PROFILE 20X20

R7711

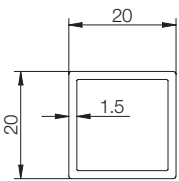
Profilo strutturale in alluminio 21x21 mm. Montante.
Aluminium support profile, 21x21 mm. Upright.



Code	L (mm)	min. order (Mt)	qty/box (No)	Kg/box
R7711xxxL41	4100	82	5	13,91

R7712

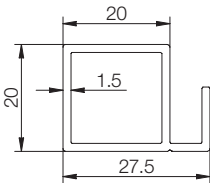
Profilo 20x20 mm in alluminio. Traverso.
Aluminium profile, 20x20 mm. Crossbar.



Code	L (mm)	min. order (Mt)	qty/box (No)	Kg/box
R7712xxxL41	4100	82	5	6,13

R7713

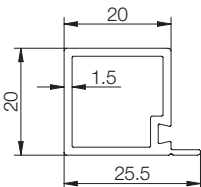
Profilo in alluminio 27,5X20 mm, traverso per vetro.
Aluminium profile, 27.5X20 mm, crossbar for glass.



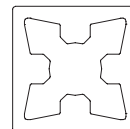
Code	L (mm)	min. order (Mt)	qty/box (No)	Kg/box
R7713xxxL41	4100	82	5	7,63

R7714

Profilo in alluminio 25,5x20 mm, traverso per pannello sp. 18/19 mm.
Aluminium profile, 25.5x20 mm, crossbar for panel 18/19 mm thick.



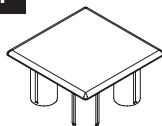
Code	L (mm)	min. order (Mt)	qty/box (No)	Kg/box
R7714xxxL41	4100	82	5	6,74



PROFILO 20X20 PROFILE 20X20

RCSP0224

Tappo in plastica per profilo 7711.
Plastic closing cap for profile 7711.



Code	unit	min. order (No)	qty/box (No)	Kg/box
RCSP0224-xx	No	200	200	1,40

RCEP0037-01

Guarnizione opalina per profilo 7714 (pannello 18/19 mm).
Opaline gasket for profile 7714 (panel 18/19 mm).



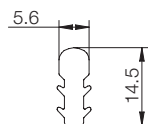
Code	unit	min. order (No)	qty/box (No)	Kg/box
RCEP0037-01	-	-	-	-



Venduta a bobina (1 bobina = 100 ml)
Sold in coil (1 coil = 100 ml)

RCEP0038-01

Guarnizione opalina per profilo 7713 specifica per vetro sp. 4 mm.
Opaline gasket for profile 7713 specifically for glass 4 mm thick.



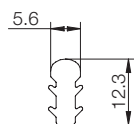
Code	L (mm)	min. order (Mt)	qty/box (No)	Kg/box
RCEP0038-01	-	-	-	-



Venduta a bobina (1 bobina = 100 ml)
Sold in coil (1 coil = 100 ml)

RCEP0039-01

Guarnizione opalina per profilo 7713 specifica per vetro sp. 6 mm.
Opaline gasket for profile 7713 specifically for glass 6 mm thick.



Code	L (mm)	min. order (Mt)	qty/box (No)	Kg/box
RCEP0039-01	-	-	-	-



Venduta a bobina (1 bobina = 100 ml)
Sold in coil (1 coil = 100 ml)

VSTB10X12EI

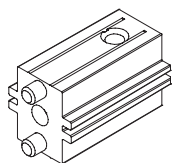
Grano M10 x 12 per fissaggio a parete.
M10 x 12 grub screw for fixing to the wall.



Code	unit	min. order (No)	qty/box (No)	Kg/box
VSTB10X12EI	No	500	500	-

PROFILO 20X20 PROFILE 20X20**RCSA0010**

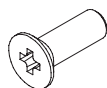
Giunto per profilo 20x20.
Joint for profile 20x20.



Code	unit	min. order (No)	qty/box (No)	Kg/box
RCSA0010	No	100	100	2,40

VTR4X12TSPIC

Vite per fissaggio giunti e traversi/montanti.
Screw for fixing joints and crossbars/uprights.



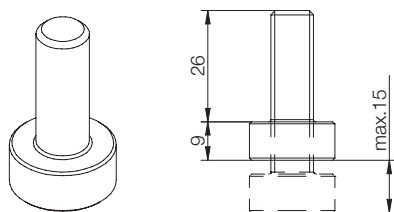
Code	unit	min. order (No)	qty/box (No)	Kg/box
VTR4X12TSPICx	No	500	500	-

Legenda
Key

x = B - zincata nera / black zinc-plated
x = N - nichelata / nickel-plated
x = Z - zincata bianca / white zinc-plated

RCLA0138

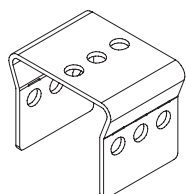
Piedino in alluminio regolabile Ø 20 mm fil. M10.
Aluminium adjustable leg Ø 20 mm, thread M10.



Code	unit	min. order (No)	qty/box (No)	Kg/box
RCLA0138	No	100	100	1,40

RCLF0061

Dima di foratura "do-it-yourself" per strutture 20x20.
"Do-it-yourself" drilling template for structures 20x20.



Code	unit	min. order (No)	qty/box (No)	Kg/box
RCLF0061	No	20	20	0,2

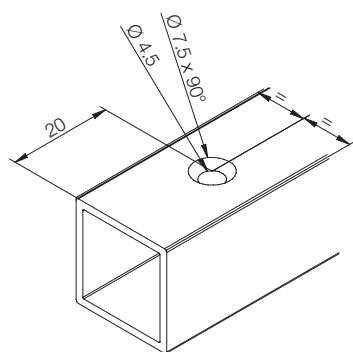
PROFILO 20X20 PROFILE 20X20

SPECIFICA DI FORATURA PER STRUTTURA 20X20

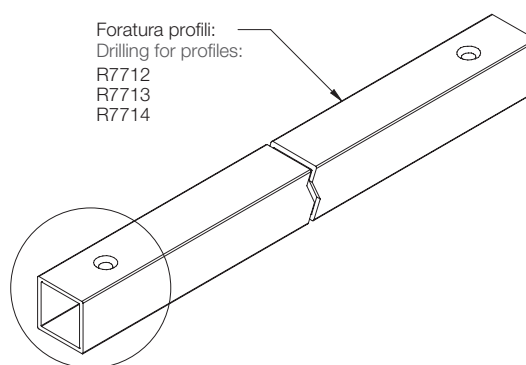
DRILLING SPECIFICATIONS FOR STRUCTURE 20X20

FORATURA TRAVERSI E MONTANTI

DRILLING FOR CROSSBARS AND
UPRIGHTS



FORATURA PER GIUNTO CSA0010
DRILLING FOR JOINT CSA0010

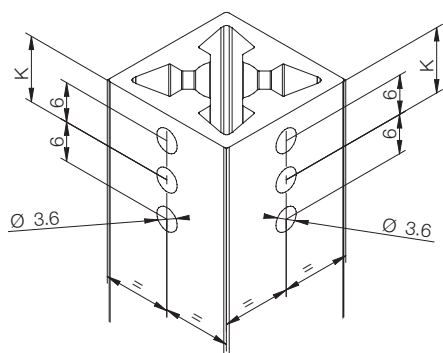


ATTENZIONE: le forature sono indicative e possono variare in base alle esigenze costruttive.

IMPORTANT: drilling is indicative and may vary depending on construction requirements.

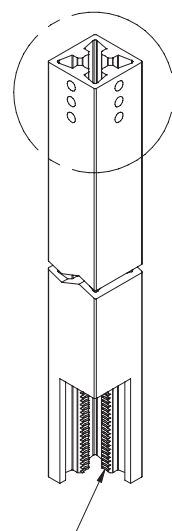
FORATURA TRAVERSI E MONTANTI

DRILLING FOR CROSSBARS AND
UPRIGHTS



FORATURA PER GIUNTO CSA0010
DRILLING FOR JOINT CSA0010

K = 8.7 mm - con tappo superiore / with an end cap at the top
K = 9.7 mm - senza tappo superiore / without an end cap at the top



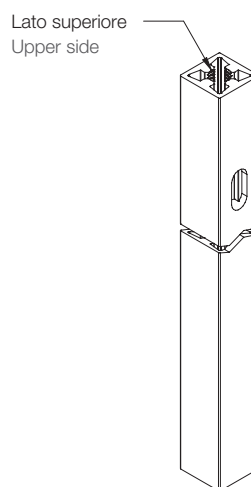
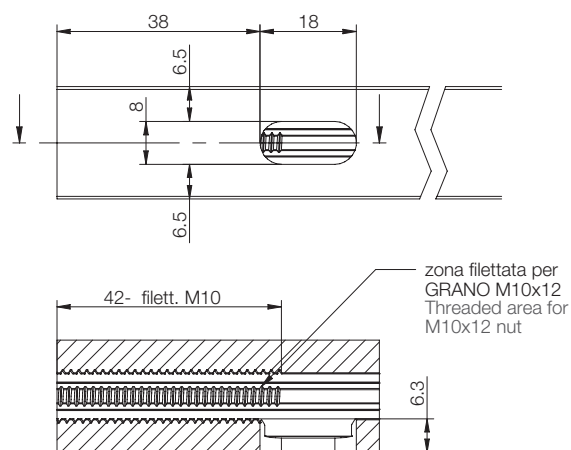
Se si utilizza il regolo RCLA0138 filettare M10 prof. 30 mm il profilo nella parte inferiore.
If you use the RCLA0138 adjuster, thread a M10 D. 30 mm into the lower part of the profile.

ATTENZIONE: le forature sono indicative e possono variare in base alle esigenze costruttive.

IMPORTANT: drilling is indicative and may vary depending on construction requirements.

FORATURA PER FISSAGGIO A PARETE

DRILLING FOR FIXING TO THE WALL

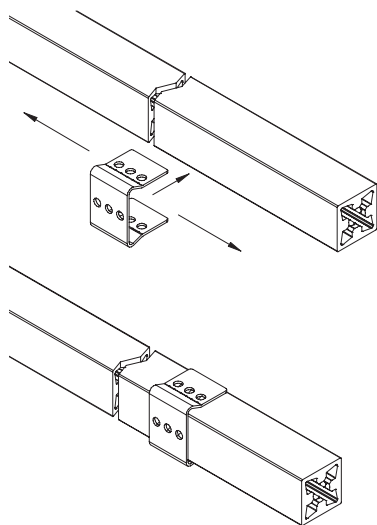


ATTENZIONE: le forature sono indicative e possono variare in base alle esigenze costruttive.

IMPORTANT: drilling is indicative and may vary depending on construction requirements.

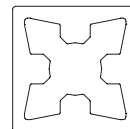
FORATURA IN OPERA MEDIANTE DIMA RCLF0061

DRILLING FOR INSTALLATION USING A TEMPLATE RCLF0061



Posizionare la dima nei profili
R7711; R7712; R7713; R7714
Position the template on the profiles
R7711; R7712; R7713; R7714

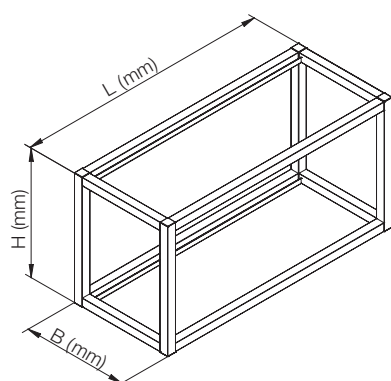
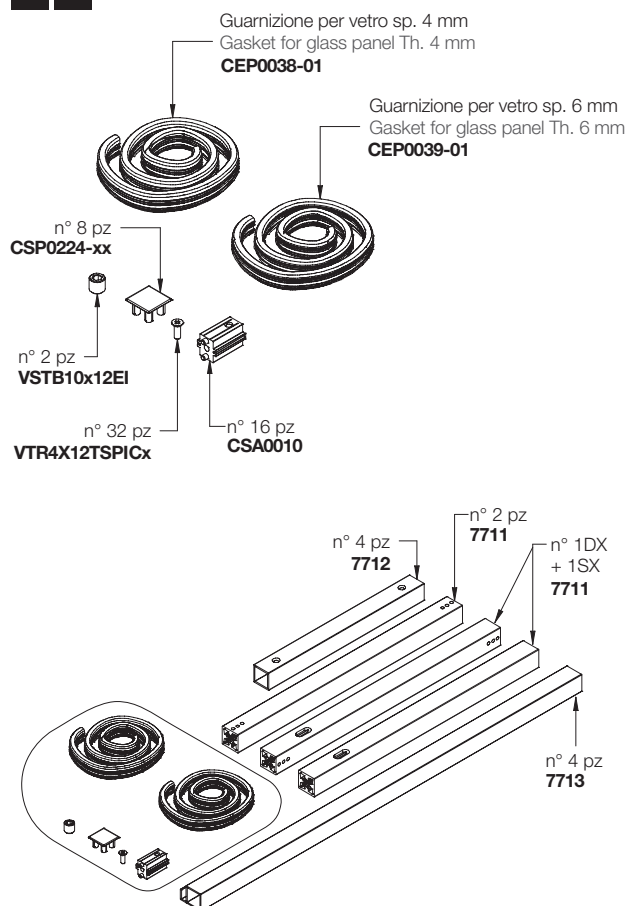
Segnare i fori, togliere la dima, forare il profilo
con strumenti idonei
Mark the holes, remove the template, drill the
profile using appropriate tools



PROFILO 20X20 PROFILE 20X20

T7713

Kit struttura 20x20 smontata senza vetro.
Predisposizione per fissaggio a parete.
Dismounted kit for structure 20x20 without glass.
Provision for fixing to the wall.



Code	unit	min. order (kit)	qty/box (kit)	Kg/box
T7713xxx.xxx	kit	10	1	-

ATTENZIONE: il kit viene fornito con entrambe le guarnizioni predisposte per vetro da 4 mm (guarnizione grande) e per vetro da 6 mm (guarnizione piccola).

Le guarnizioni devono essere tagliate durante la fase di assemblaggio.

Il vetro non è compreso nel kit.

Gli elementi di fissaggio a parete non sono compresi nel kit.

PLEASE NOTE: The kit is supplied with gaskets both for 4 mm glass (large gasket) and for 6 mm glass (small gasket). Cut the gasket during the assembly.

Glass is not included.

Wall fixing elements are not included in the kit.

CALCOLO DEL VETRO:

CALCULATION FOR THE GLASS PANEL:

LARGHEZZA VETRO = LARGHEZZA STRUTTURA - 42 mm

GLASS WIDTH = STRUCTURE WIDTH - 42 mm

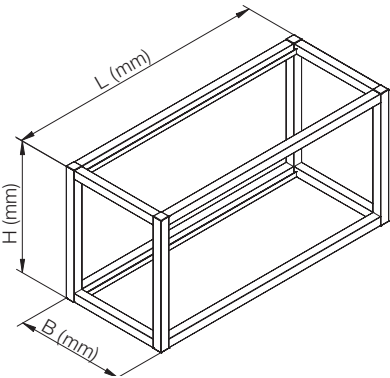
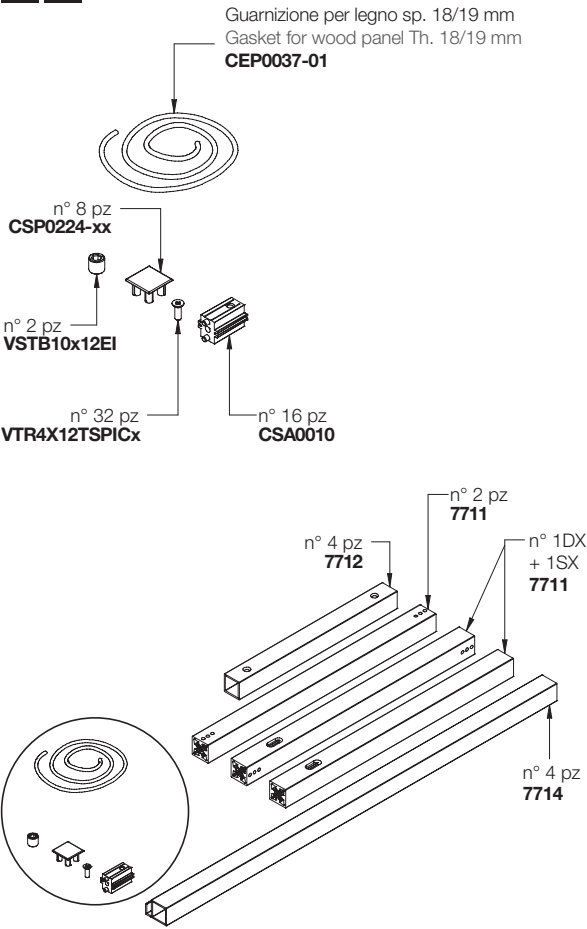
PROFONDITÀ VETRO = PROFONDITÀ STRUTTURA - 42 mm

GLASS DEPTH = STRUCTURE DEPTH - 42 mm

PROFILO 20X20 PROFILE 20X20

T7714

Kit struttura 20x20 smontata senza pannello in legno.
Predisposizione per fissaggio a parete.
Dismounted kit for structure 20x20 without wood panel.
Provision for fixing to the wall.



Code	unit	min. order (kit)	qty/box (kit)	Kg/box
T7714xxx.xxx	kit	10	1	-

ATTENZIONE: il kit viene fornito con la guarnizioni predisposta per pannello in legno da sp. 18/19 mm.
La guarnizione deve essere tagliata durante la fase di assemblaggio.
Il pannello non è compreso nel kit.
Gli elementi di fissaggio a parete non sono compresi nel kit.
PLEASE NOTE: The kit is supplied with gaskets for wood panels Th. 18/19 mm.
Cut the gasket during the assembly.
Panel is not included.
Wall fixing elements are not included in the kit.

CALCOLO DEL PANNELLO IN LEGNO:
CALCULATION FOR THE WOOD PANEL:

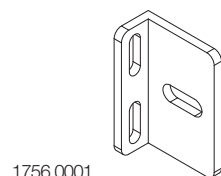
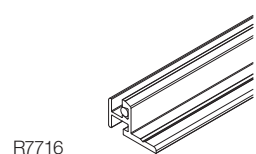
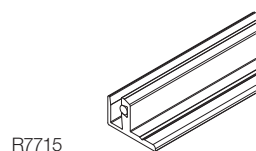
LARGHEZZA PANNELLO = LARGHEZZA STRUTTURA - 42 mm
PANEL WIDTH = STRUCTURE WIDTH - 42 mm

PROFONDITÀ PANNELLO = PROFONDITÀ STRUTTURA - 42 mm
PANEL DEPTH = STRUCTURE DEPTH - 42 mm

PROFILO 20X20 PROFILE 20X20

SISTEMA DI CHIUSURE PER STRUTTURA 20X20

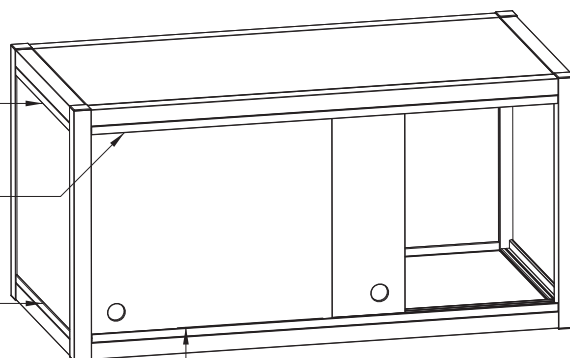
CLOSURE SYSTEM FOR 20X20



R7715

R7717

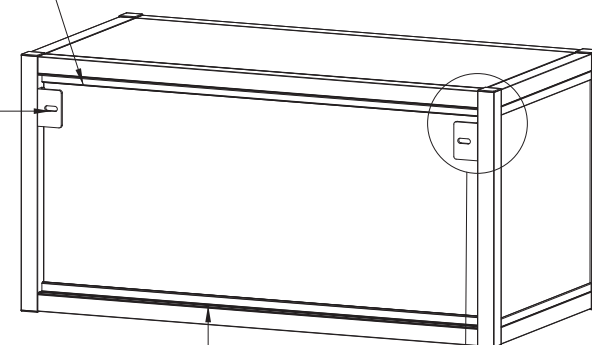
R7716



R7717

R7715

1756.0001



R7716

Lavorazione per squadretta
Joint pleate
1756.0001

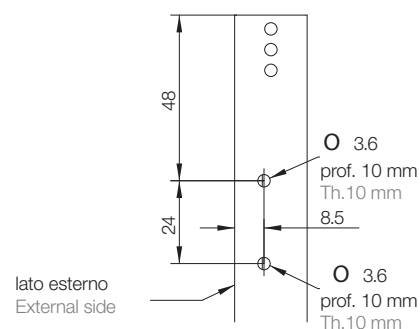
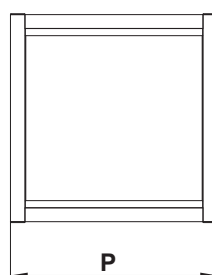
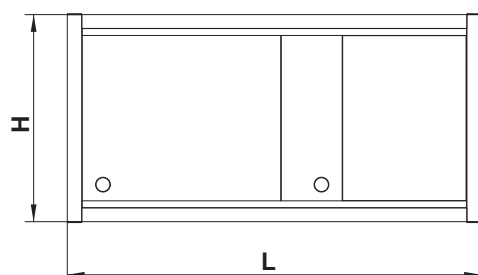
CALCOLO VETRI SP. 4 MM O PANNELLI SP. 4 MM

CALCULATION FOR GLASS AND WOODEN PANEL TH. 4 MM

SCHIENALE - HC = H-52.5 mm LC = L-43 mm
REAR

FIANCHI - HC = H-52.5 mm PC = P-43 mm
SIDE

FRONTALE - HC = H-48 mm LC = (L-22 mm)/2 mm
FRONT

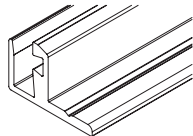
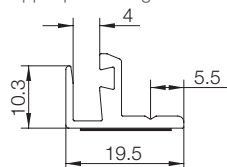


NOTA BENE: Per specifiche
di assemblaggio richiedere
al CUSTOMER SERVICE il
manuale di istruzioni.

NOTE: Contact our customer
service to receive the instruction
manual.

PROFILO 20X20 PROFILE 20X20**R7715**

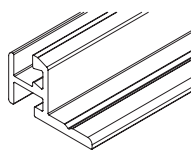
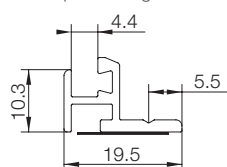
Profilo superiore per porta vetro con guarnizione e biadesivo.
Upper profile for glass door with gasket and double-sided.



Code	L (mm)	min. order (Mt)	qty/box (No)	Kg/box
R7715xxx.xxx	4100	82	5	-

R7716

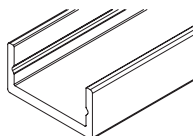
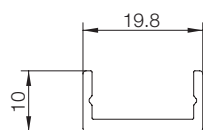
Profilo inferiore per porta vetro con guarnizione e biadesivo.
Lower profile for glass door with gasket and double-sided.



Code	L (mm)	min. order (Mt)	qty/box (No)	Kg/box
R7716xxx.xxx	4100	82	5	-

R7717

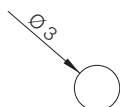
Profilo inferiore e superiore per vetro scorrevole con biadesivo.
Upper and lower profile for sliding glass door with double-sided.



Code	L (mm)	min. order (Mt)	qty/box (No)	Kg/box
R7717xxx.xxx	4100	82	5	-

RCEP0037-01

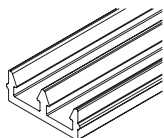
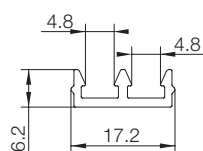
Guarnizione opalina (rotolo 100 metri).
Opaline gasket (100 meters).



Code	L (mm)	min. order (Mt)	qty/box (No)	Kg/box
RCEP0037-01	100	100	1	0,87

R2362GV-XX

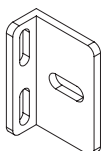
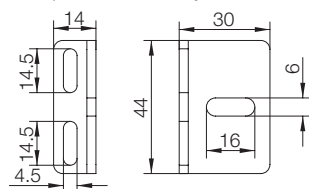
Guarnizione per vetri scorrevoli per R7717.
Gasket for sliding glass for R7717.



Code	L (mm)	min. order (Mt)	qty/box (No)	Kg/box
R2362GV-xx	-	-	-	-

1756.0001

Squadretta di fissaggio muro per struttura 20x20.
Joint plate for 20x20 system.

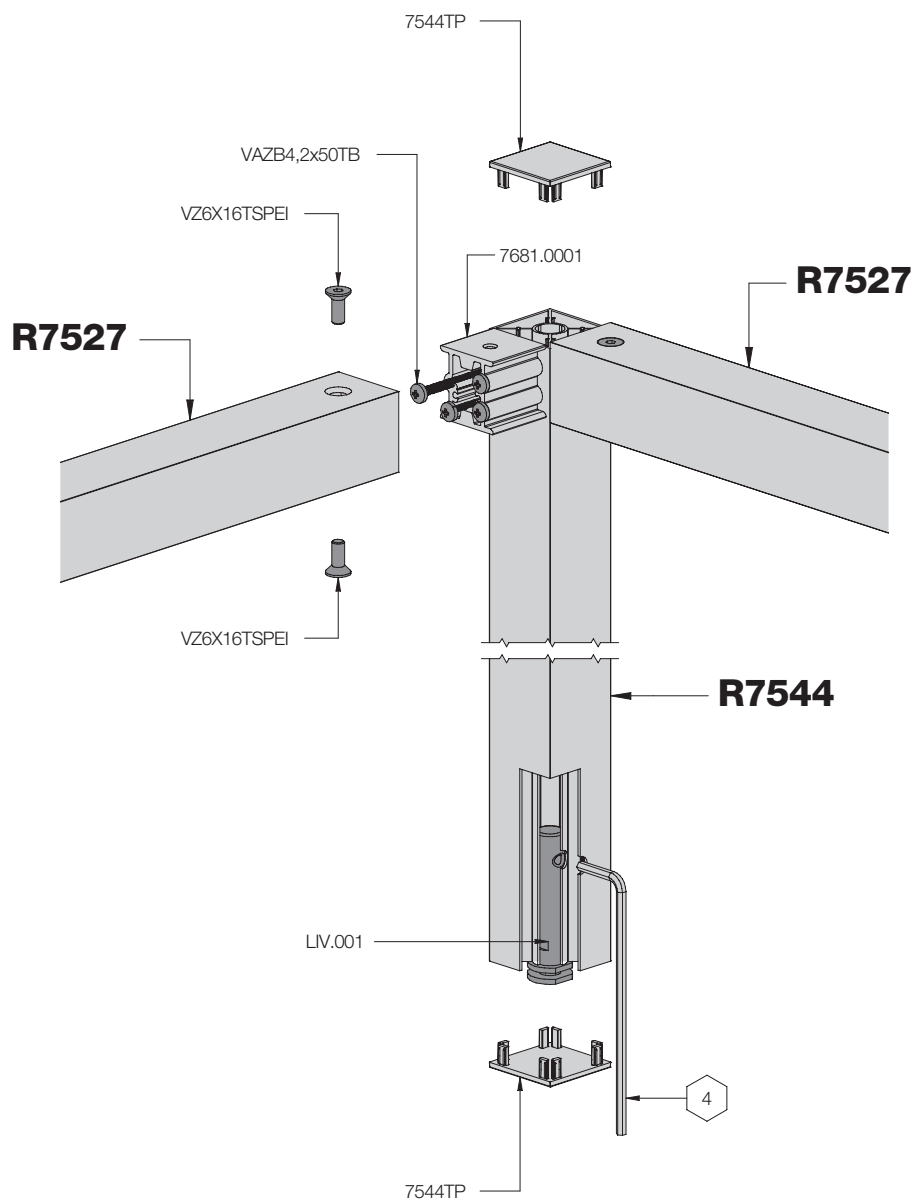


Code	unit	min. order (No)	qty/box (No)	Kg/box
1756.0001	No	50	50	-

PROFILO 40X40 PROFILE 40X40

PROFILO 40X40 IN ALLUMINIO

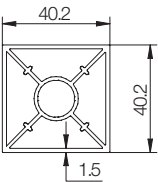
40X40 ALUMINIUM PROFILE



PROFILO 40X40 PROFILE 40X40

R7544

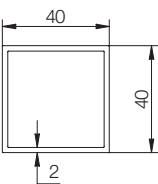
Profilo 40x40 in alluminio sp. 1.5 mm.
Aluminium profile, 40x40, 1.5 mm thick.



Code	L (mm)	min. order (Mt)	qty/box (No)	Kg/box
R7544xxxL39	3900	31,2	8	36,00

R7527

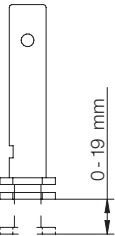
Profilo 40x40 in alluminio sp. 2 mm.
Aluminium profile, 40x40, 2 mm thick.



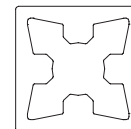
Code	L (mm)	min. order (Mt)	qty/box (No)	Kg/box
R7527xxxL41	4100	32,8	8	30,00

LIV.001

Livellatore.
Leveller block.



Code	unit	min. order (No)	qty/box (No)	Kg/box
LIV.001	No	-	-	-

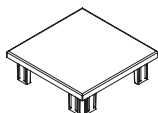


PROFILO 40X40 PROFILE 40X40

7544TP

Tappo in plastica per profilo 7544.
Plastic closing cap for profile 7544.

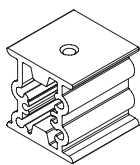
P



Code	unit	min. order (No)	qty/box (No)	Kg/box
7544TPxx	No	-	-	-

7681.0001

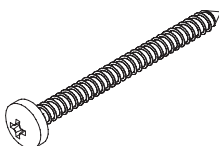
Blocchetto di giunzione fil. M6 .
Joining block thread M6.



Code	unit	min. order (No)	qty/box (No)	Kg/box
7681.0001	No	100	100	5,00

VAZB4.2X50TB

Vite assemblaggio giunti.
Screw for assembling joints.



Code	unit	min. order (No)	qty/box (No)	Kg/box
VAZB4.2x50TB	No	500	500	-

VZ6X16TSPEI

Vite assemblaggio traversi/montanti.
Screw for assembling crossbars/uprights.



Code	unit	min. order (No)	qty/box (No)	Kg/box
VZ6X16TSPEI	No	500	500	-

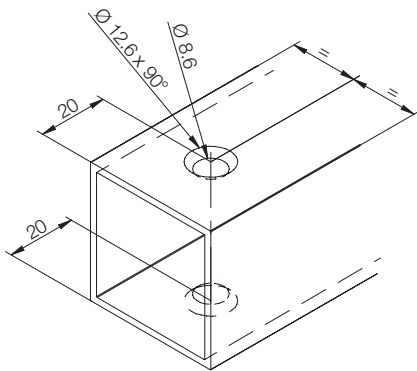
PROFILO 40X40 PROFILE 40X40

SPECIFICA DI FORATURA PER STRUTTURA 40X40

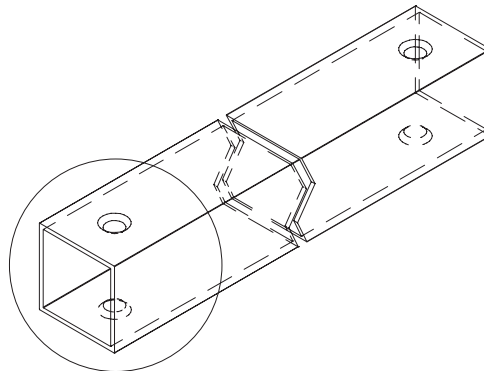
DRILLING SPECIFICATIONS FOR STRUCTURE 40X40

FORATURA TRAVERSI E MONTANTI

DRILLING FOR CROSSBARS AND UPRIGHTS



FORATURA PER GIUNTO 7681.0001
DRILLING FOR JOINT 7681.0001

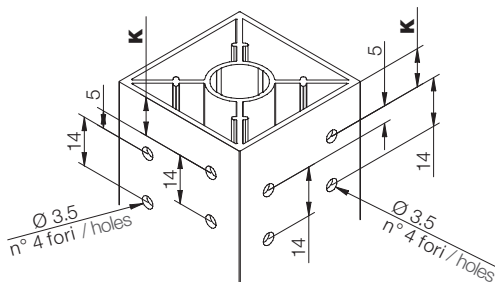


ATTENZIONE: le forature sono indicative e possono variare in base alle esigenze costruttive.

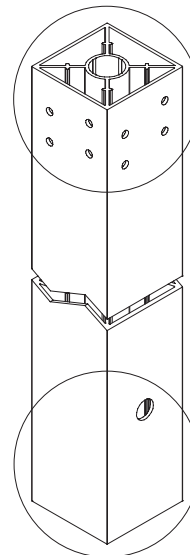
IMPORTANT: drilling is indicative and may vary depending on construction requirements.

FORATURA GAMBA

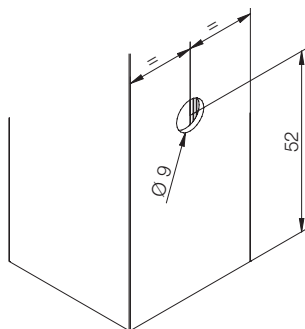
DRILLING OF THE LEG



FORATURA PER GIUNTO 7681.0001
DRILLING FOR JOINT 7681.0001



K = 11 mm - con tappo superiore / with an end cap at the top
K = 14 mm - senza tappo superiore / without an end cap at the top



FORATURA PER LIV.001
DRILLING FOR LIV.001

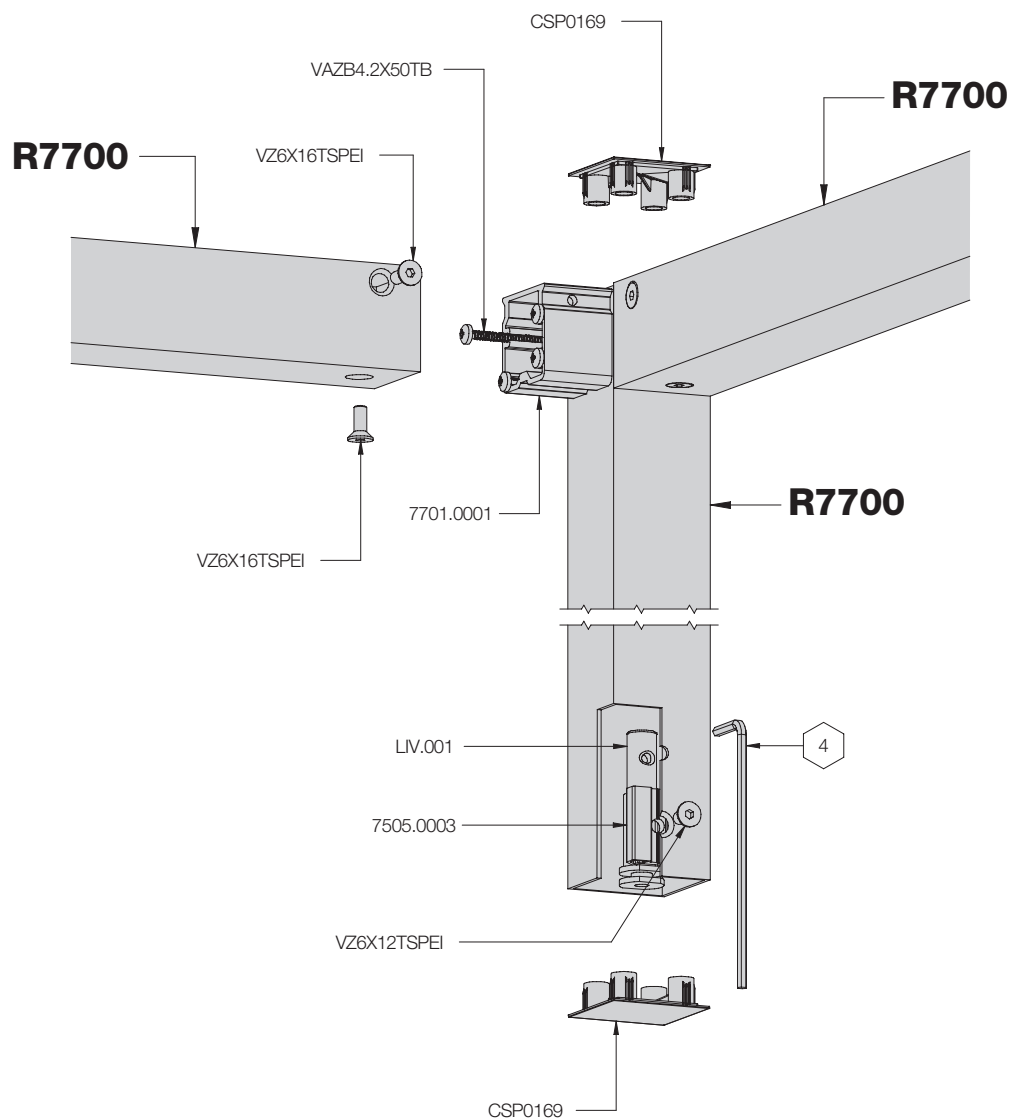
ATTENZIONE: le forature sono indicative e possono variare in base alle esigenze costruttive.

IMPORTANT: drilling is indicative and may vary depending on construction requirements.

PROFILO 50X50 PROFILE 50X50

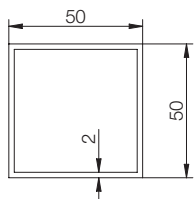
PROFILO 50X50 IN ALLUMINIO

50X50 ALUMINIUM PROFILE



PROFILO 50X50 PROFILE 50X50**R7700**

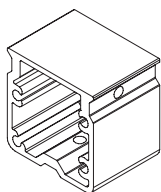
Profilo 50x50 in alluminio sp. 2 mm.
Aluminium profile, 50x50, 2 mm thick.



Code	L (mm)	min. order (Mt)	qty/box (No)	Kg/box
R7700xxxL39	3900	23,4	6	46,80

7701.0001

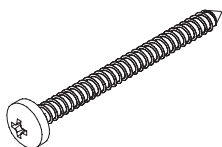
Blocchetto di giunzione fil. M6.
Joining block thread M6.



Code	unit	min. order (Mt)	qty/box (No)	Kg/box
7701.0001	No	100	100	6,00

VAZB4.2X50TB

Vite assemblaggio giunti.
Screw for assembling joints.



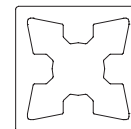
Code	unit	min. order (Mt)	qty/box (No)	Kg/box
VAZB4.2x50TB	No	500	500	-

VZ6X16TSPEI

Vite assemblaggio traversi/montanti.
Screw for assembling crossbars/uprights.



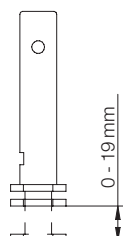
Code	unit	min. order (Mt)	qty/box (No)	Kg/box
VZ6X16TSPEI	No	500	500	-



PROFILO 50X50 PROFILE 50X50

LIV.001

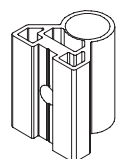
Livellatore.
Leveller block.



Code	unit	min. order (No)	qty/box (No)	Kg/box
LIV.001	No	-	-	-

7505.0003

Blocchetto per livellatore.
Leveller block.



Code	unit	min. order (No)	qty/box (No)	Kg/box
7505.0003	No	-	-	-

VZ6X12TSPEI

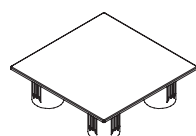
Vite assemblaggio livellatore.
Screw for assembling height adjuster.



Code	unit	min. order (No)	qty/box (No)	Kg/box
VZ6X12TSPEI	No	500	500	-

CSP0169

Tappo in plastica per profilo 50x50.
Plastic closing cap for profile 50x50.



Code	unit	min. order (No)	qty/box (No)	Kg/box
CSP0169-xx	No	-	-	-

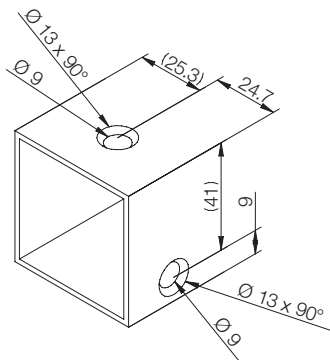
PROFILO 50X50 PROFILE 50X50

SPECIFICA DI FORATURA PER STRUTTURA 50X50

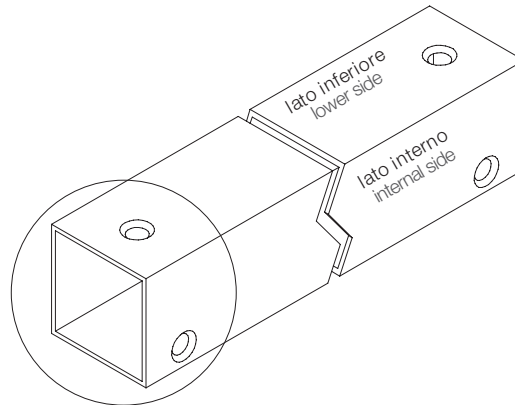
DRILLING SPECIFICATIONS FOR STRUCTURE 50X50

FORATURA TRAVERSI E MONTANTI

DRILLING FOR CROSSBARS AND UPRIGHTS



FORATURA PER GIUNTO 7701.0001
DRILLING FOR JOINT 7701.0001

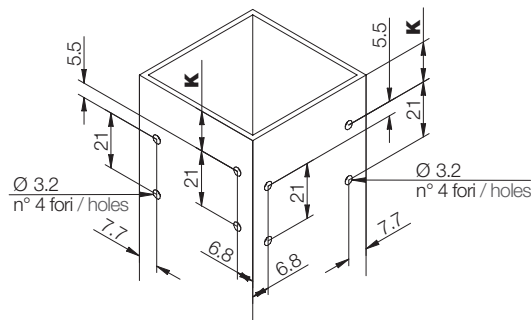


ATTENZIONE: le forature sono indicative e possono variare in base alle esigenze costruttive.

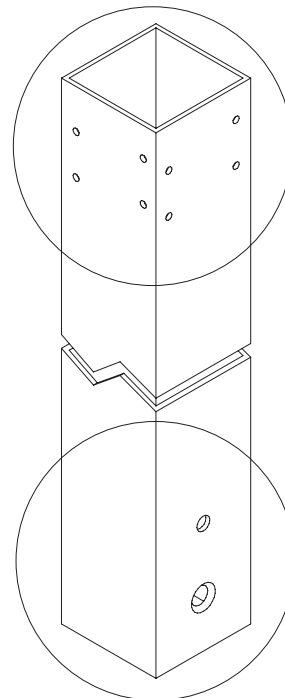
IMPORTANT: drilling is indicative and may vary depending on construction requirements.

FORATURA GAMBA

DRILLING OF THE LEG



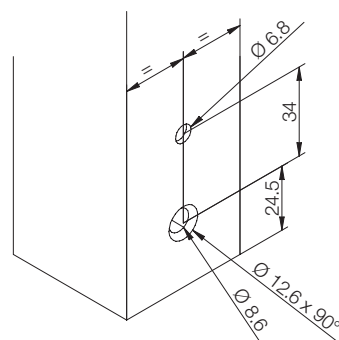
FORATURA PER GIUNTO 7701.0001
DRILLING FOR JOINT 7701.0001



K = 15.2 mm - con tappo superiore / with an end cap at the top
K = 16.2 mm - senza tappo superiore / without an end cap at the top

ATTENZIONE: le forature sono indicative e possono variare in base alle esigenze costruttive.

IMPORTANT: drilling is indicative and may vary depending on construction requirements.



FORATURA PER LIV.001
DRILLING FOR LIV.001

Project²



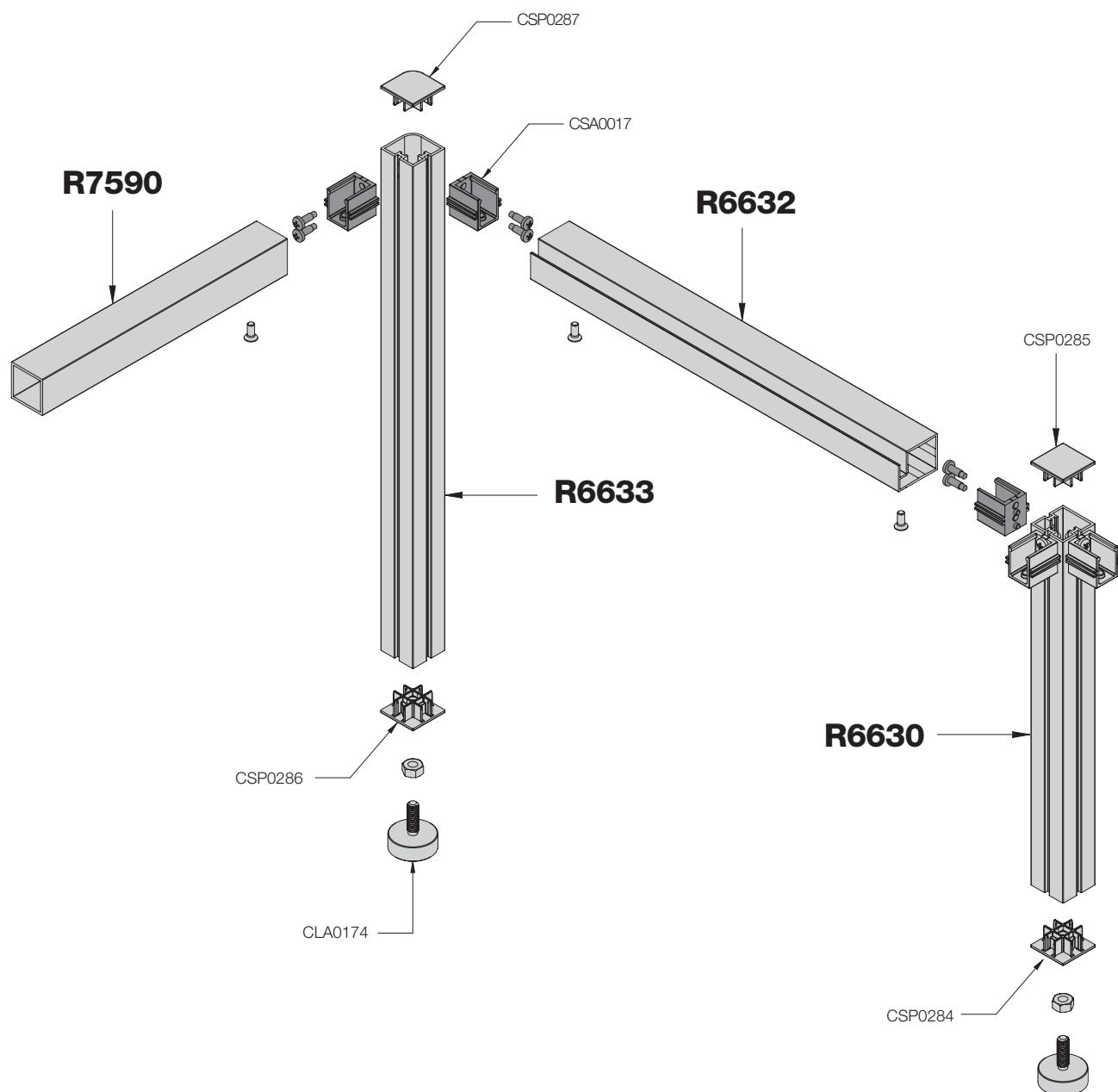
Guarda il video
Watch the video



PROJECT2 30X30 PROJECT2 30x30

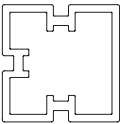
ASSEMBLAGGIO STRUTTURA 30X30

30X30 STRUCTURE ASSEMBLY



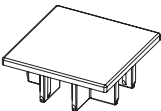
R6630

Profilo montante
intermedio 31x31
Upright 31x31



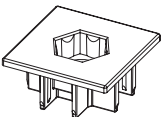
CSP0285

Tappo superiore
per art. R6630
Upper Cover for art. 6630



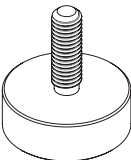
CSP0284

Tappo portapiedino
per art. R6630
Leg cover for art. 6630



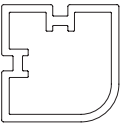
CLA0174

Regolo in alluminio
per strutture
Aluminium adjusters
for structures



R6633

Profilo montante
laterale 31x31
Upright 31x31



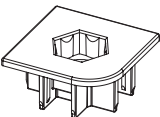
CSP0287

Tappo superiore
per art. R6633
Upper Cover for art. 6633



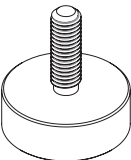
CSP0286

Tappo portapiedino
per art. R6633
Leg cover for art. 6633



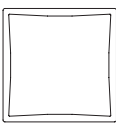
CLA0174

Regolo in alluminio
per strutture
Aluminium adjusters
for structures



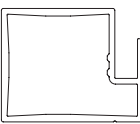
R7590

Profilo traverso
30x30
Crossbeam 30x30



R6632

Profilo traverso per
vetro di spessore 4/6 mm
e per legno 19 mm
Crossbeam for thick glass
4-6 mm and for wood 19 mm



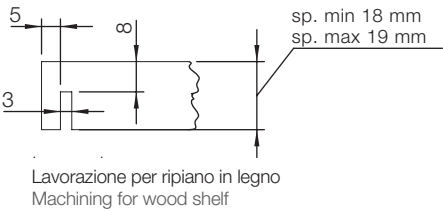
CEP0038-01

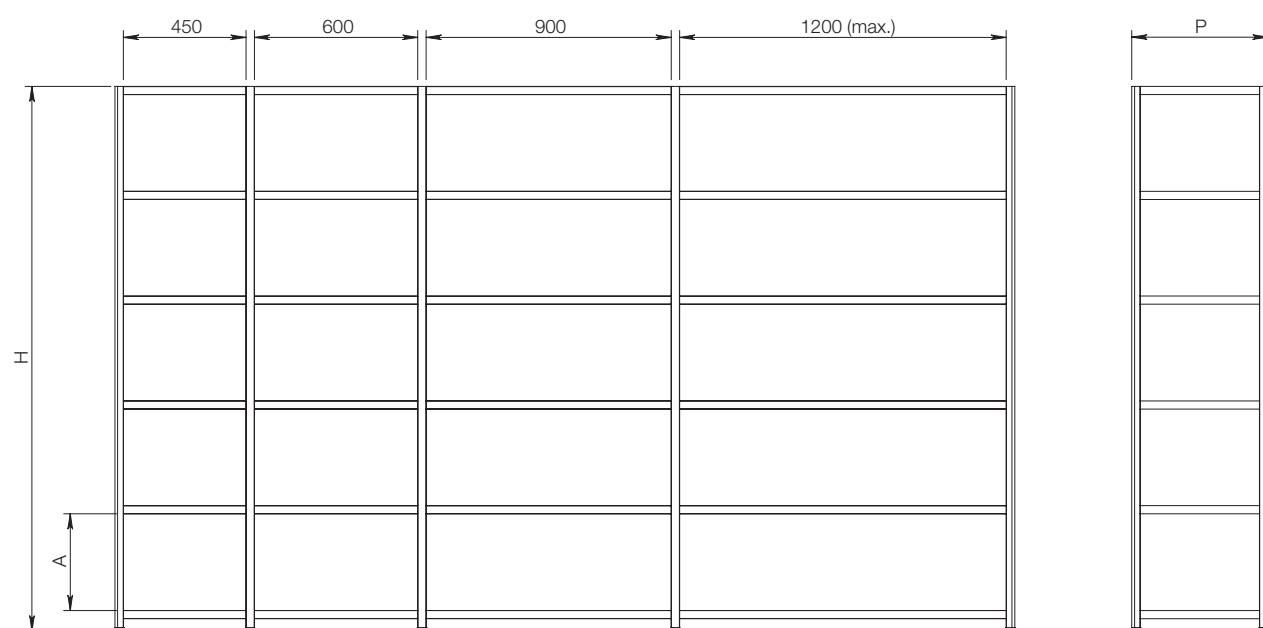
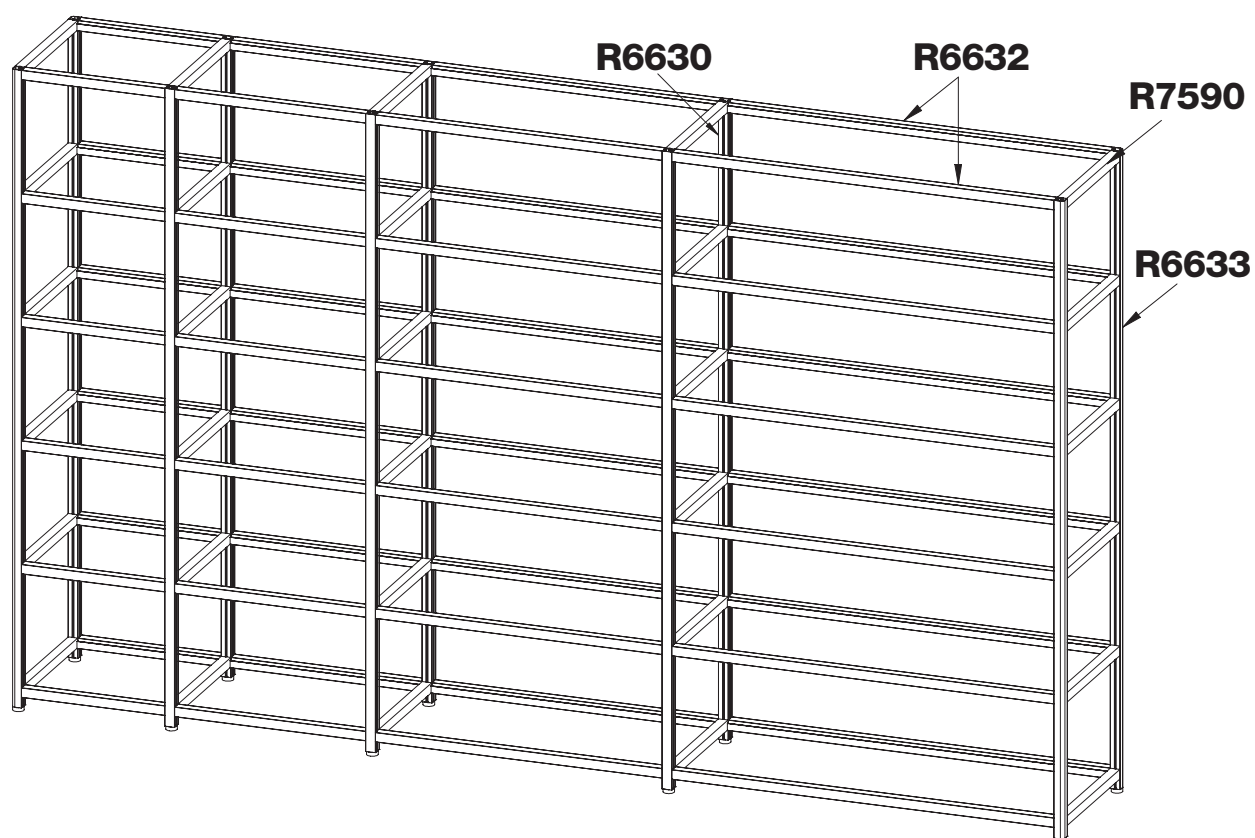
Guarnizione per vetro sp.4 mm
Gasket for 4 mm glass

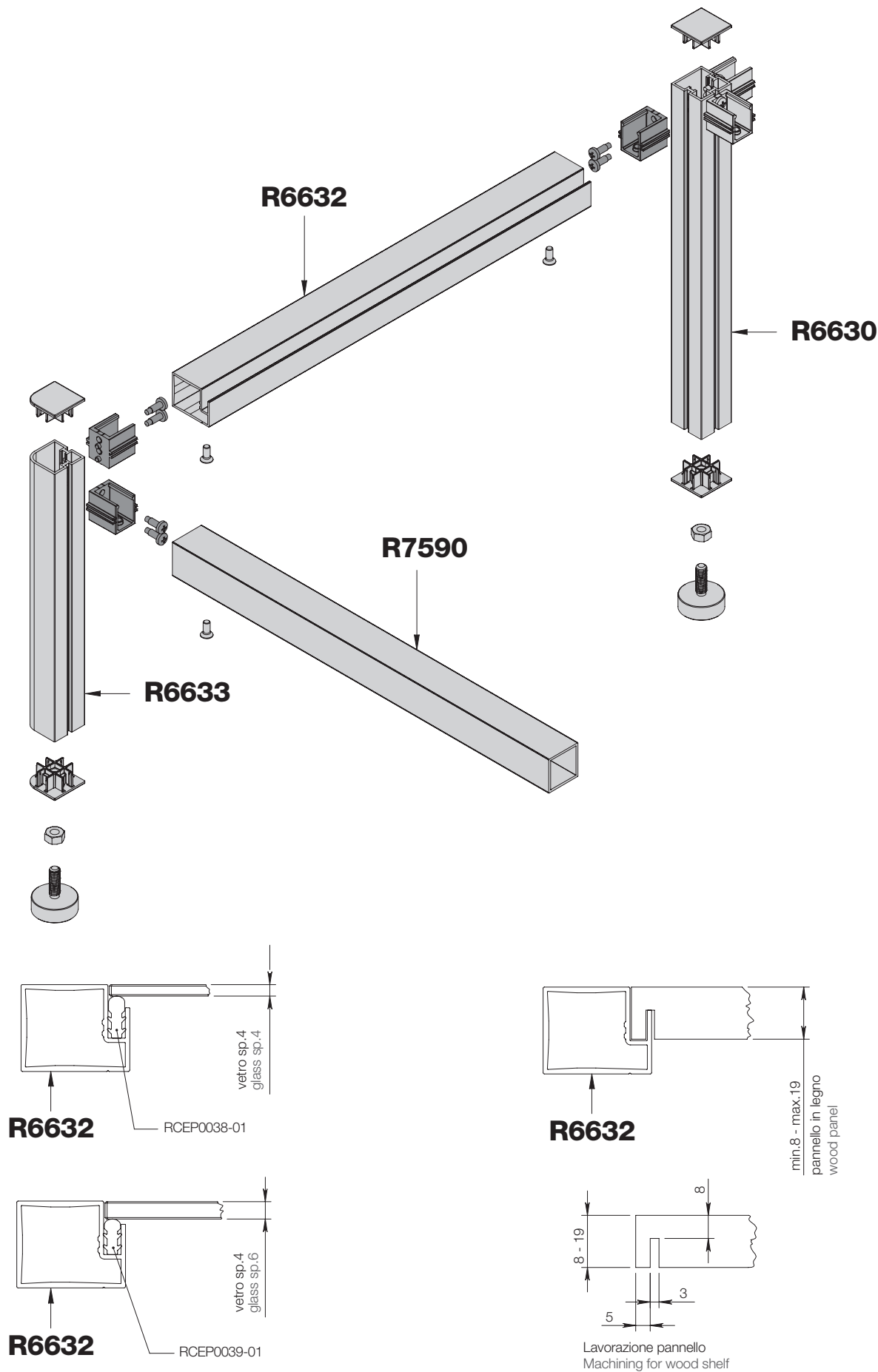


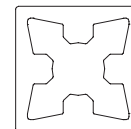
CEP0039-01

Guarnizione per vetro sp.6 mm
Gasket for 6 mm glass





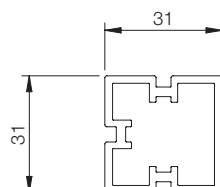




PROJECT2 30X30 PROJECT2 30x30

R6630

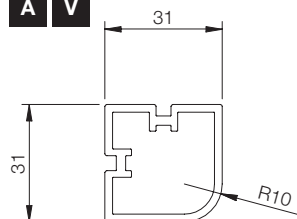
Profilo montante 31x31.
Intermediate upright profile.



Code	L (mm)	min. order (Mt)	qty/box (Mt)	Kg/box
R6630xxxL45	4500	27	6	-

R6633

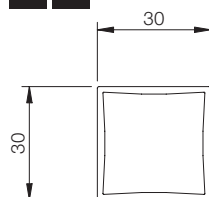
Profilo montante 31x31.
Side upright profile.



Code	L (mm)	min. order (Mt)	qty/box (Mt)	Kg/box
R6633xxxL45	4500	27	6	19,50

R7590

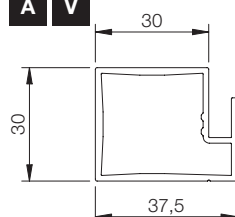
Profilo traverso 30x30.
Crossbeam profile 30x30.



Code	L (mm)	min. order (Mt)	qty/box (Mt)	Kg/box
R7590xxxL45	4500	27	6	-

R6632

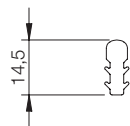
Profilo traverso per ripiani vetro spessore 4 o 6 mm e per legno 19 mm.
Crossbeam profile for thick glass 4 and 6 mm and for wood 19 mm.



Code	L (mm)	min. order (Mt)	qty/box (Mt)	Kg/box
R6632xxxL45	4500	27	6	-

PROJECT2 30X30 PROJECT2 30x30**RCEP0038-01**

Guarnizione opalina per profilo 7713 specifica per vetro sp. 4 mm.
Opaline gasket for profile 7713 specifically for glass 4 mm thick.



Code	L (mm)	min. order (Mt)	qty/box (Mt)	Kg.
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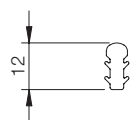
RCEP0038-01	-	-	-	-
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Venduta a bobina (1 bobina = 100 ml)
Sold in coil (1 coil = 100 ml)

RCEP0039-01

Guarnizione opalina per profilo 7713 specifica per vetro sp. 6 mm.
Opaline gasket for profile 7713 specifically for glass 6 mm thick



Code	L (mm)	min. order (Mt)	qty/box (Mt)	Kg.
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RCEP0039-01	-	-	-	-
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Venduta a bobina (1 bobina = 100 ml)
Sold in coil (1 coil = 100 ml)

CF.6630-XX/01

Confezione per art.6630.
Block pack for art. 6630.



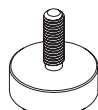
x 4



x 4



x 4



x 4

Code	unit	min. order (set)	qty/box (set)	Kg/box
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CF.6630-xx/01	set	-	-	-
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CF.6633-XX/01

Confezione per art. 6633.
Block pack for art. 6633.



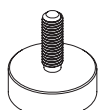
x 4



x 4



x 4



x 4

Code	unit	min. order (set)	qty/box (set)	Kg/box
------	------	------------------------	------------------	--------

CF.6633-xx/01	set	-	-	-
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CF.CSA0017-01.

Confezione blocchetti per art. R6630 - R6632 - R6633 - R7590.
Block pack for art. R6630 - R6632 - R6633 - R7590.



x 8



x 8



x 16

Code	unit	min. order (set)	qty/box (set)	Kg/box
------	------	------------------------	------------------	--------

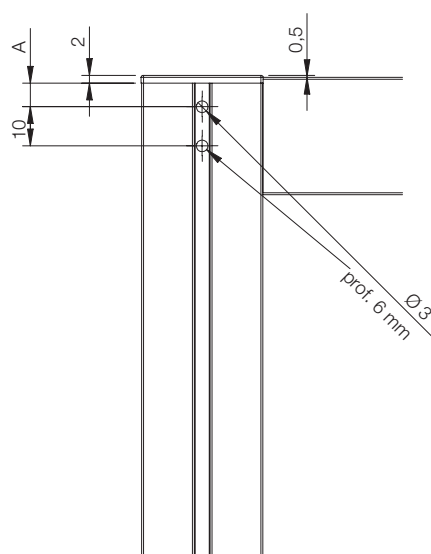
CF.CSA0017-01	set	-	-	-
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PROJECT2 30X30 PROJECT2 30x30

SPECIFICHE DI FORATURA

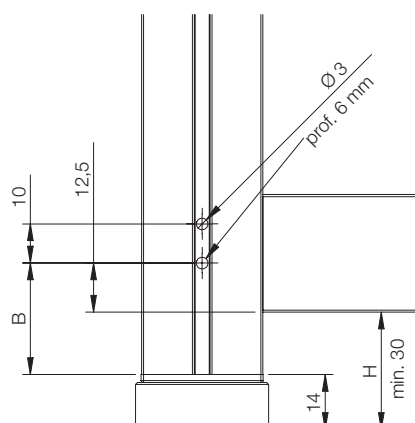
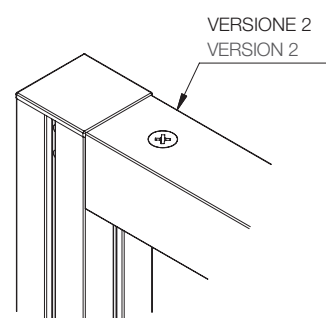
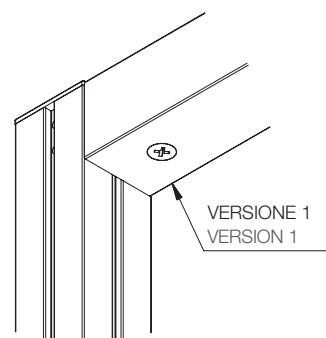
DRILLING SPECIFICATIONS

R6630 / R6633

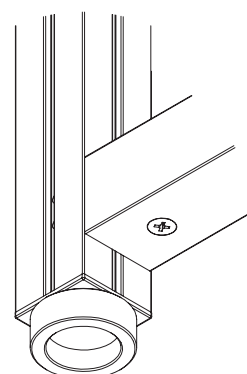


A = 6 mm - versione 1
version 1

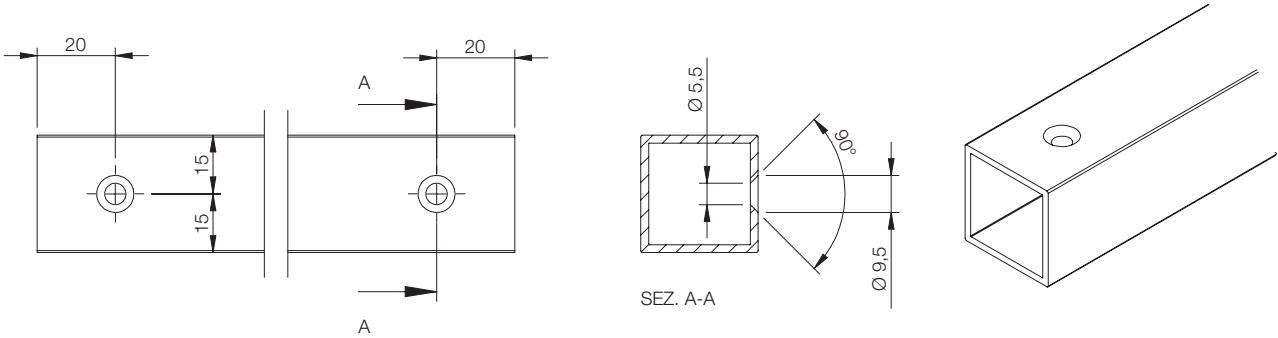
A = 11 mm - versione 2
version 2



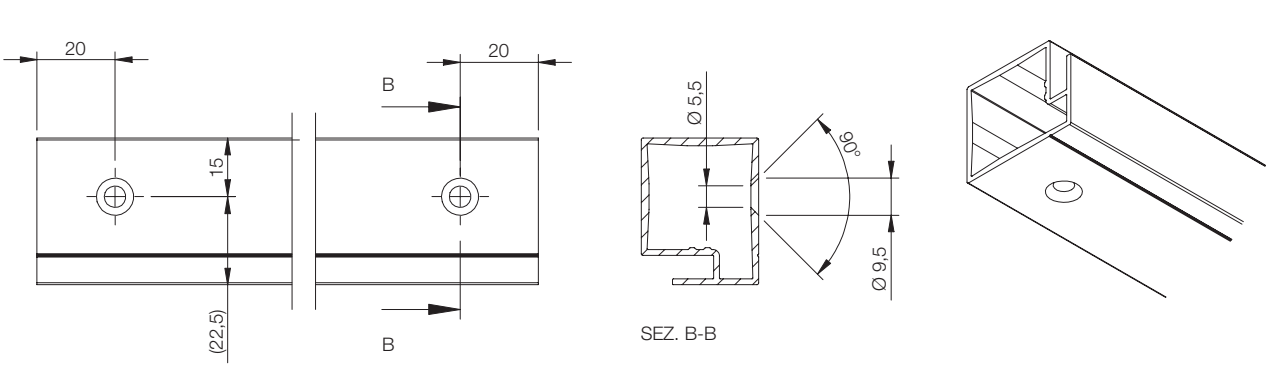
$B = (H+12,5)-14$



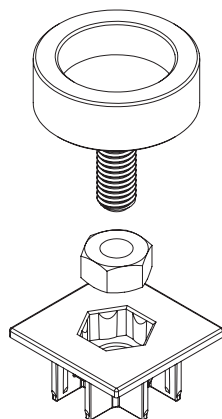
R7590



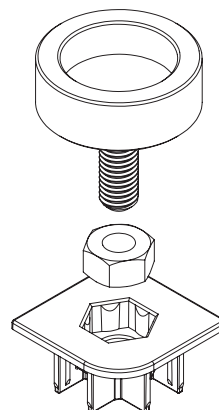
R6632



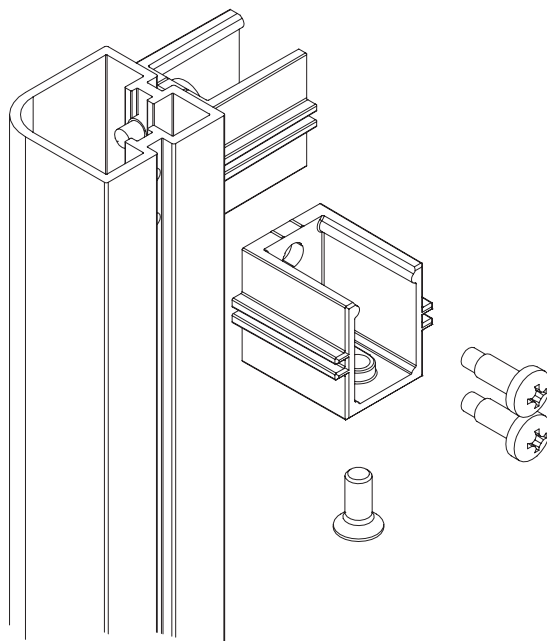
CF.6630-xx/01 - assemblaggio piedino
regolatore per art. R6630
adjustable leg for
art. R6630 assembly



CF.6633-xx/01 - assemblaggio piedino
regolatore per art. R6633
adjustable leg for
art. R6633 assembly



CF.CSA0017/01 - assemblaggio blocchetto
joining block assembly



ATTENZIONE:

La figura rappresenta il montaggio blocchetto per **VERSIONE 1** (vite lato inferiore).
Se si vuole la **VERSIONE 2** (vite lato superiore) bisogna ruotare il blocchetto di 180°.

ATTENTION:

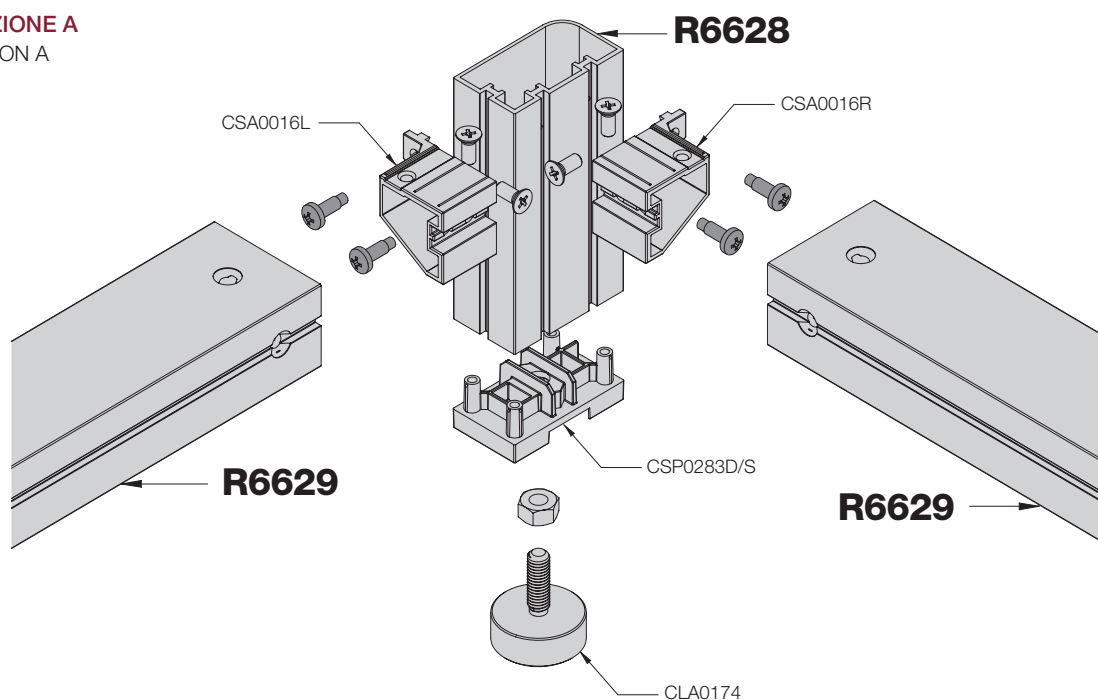
In the figure you can see the joining block assembly for **VERSION 1** (screw in the underside).
If you want the **VERSION 2** (screw in the upperside) you have to rotate the joining block 180°.

PROJECT2 55X31 PROJECT2 55x31

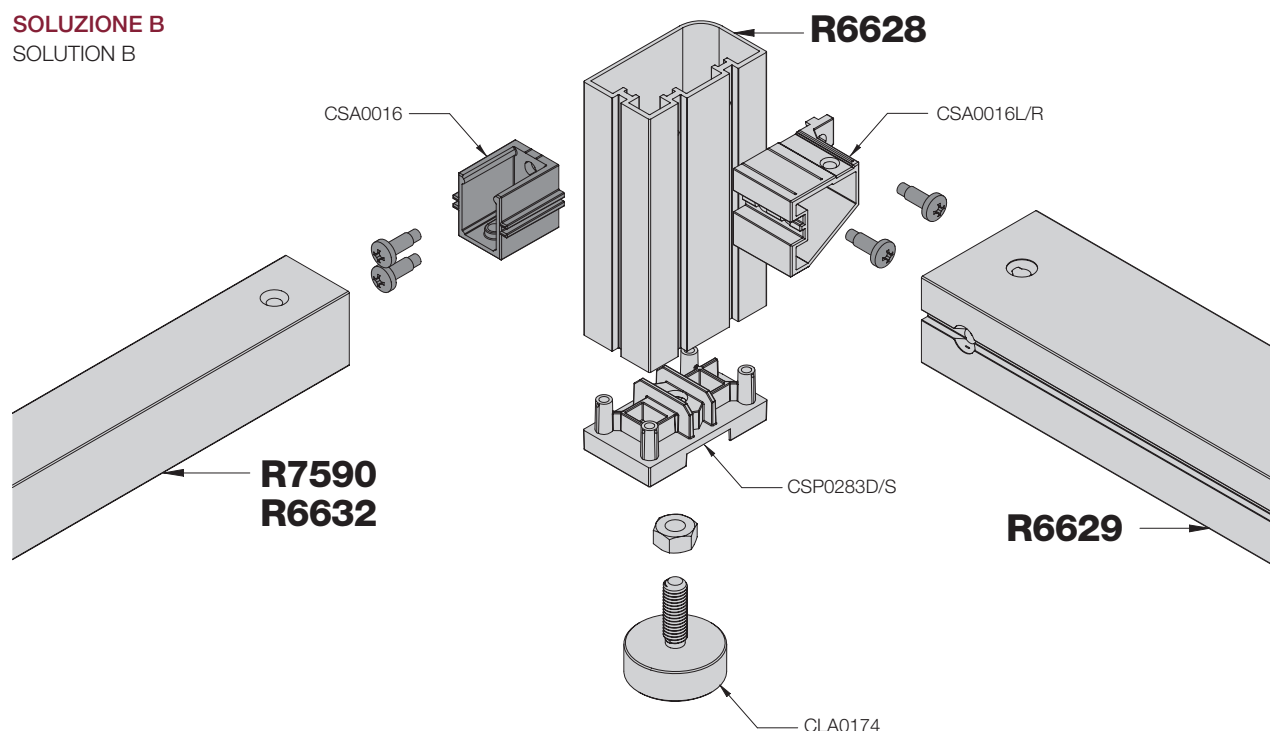
ASSEMBLAGGIO STRUTTURA 55X31

55X31 STRUCTURE ASSEMBLY

SOLUZIONE A
SOLUTION A

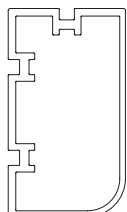


SOLUZIONE B
SOLUTION B



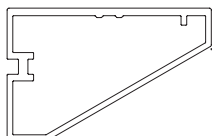
R6628

Profilo montante 55x31
Upright 55x31



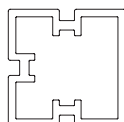
R6629

Profilo traverso
Crossbeam



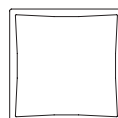
R6630

Profilo montante
di rinforzo 31x31
Reinforcing upright
31x31



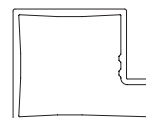
R7590

Profilo traverso
30x30
Crossbeam 30x30



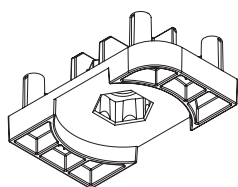
R6632

Profilo traverso
30x30
Crossbeam 30x30



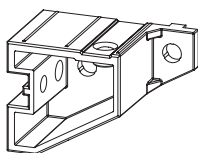
CSP0283D

Tappo portapiedino
Leg cover



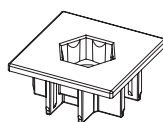
CSA0016R

Blocchetto per
struttura 55x31
Joint for 55x31



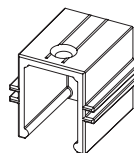
CSP0284

Tappo portapiedino
Leg cover



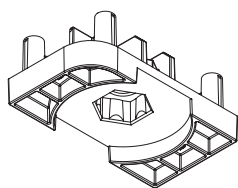
CSA0017

Blocchetto per struttura
30x30 art. R6630, R6632
e R7590
Joint for 30x30
art. R6630, R6632 and R7590



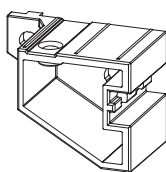
CSP0283S

Tappo portapiedino
Leg cover



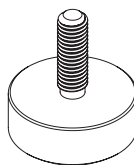
CSA0016L

Blocchetto per
struttura 55x31
Joint for 55x31



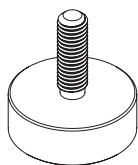
CLA0174

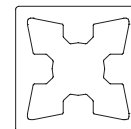
Regolo in alluminio
per strutture
Aluminium adjuster
for structure



CLA0174

Regolo in alluminio
per strutture
Aluminium adjuster
for structure

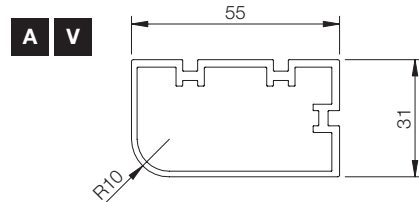




PROJECT2 55X31 PROJECT2 55x31

R6628

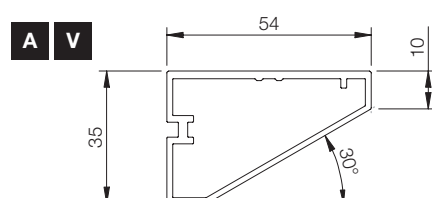
Profilo montante 55x31.
Upright profile 51x31.



Code	L (mm)	min. order (Mt)	qty/box (No)	Kg/box
R6628xxxL45	4500	22,5	5	21,00

R6629

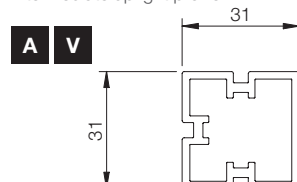
Profilo traverso.
Crossbeam profile.



Code	L (mm)	min. order (Mt)	qty/box (No)	Kg/box
R6629xxxL45	4500	27	6	21,00

R6630

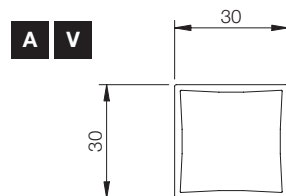
Profilo montante 31x31.
Intermediate upright profile.



Code	L (mm)	min. order (Mt)	qty/box (No)	Kg/box
R6630xxxL45	4500	27	6	-

R7590

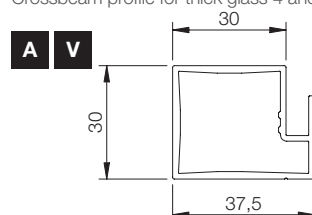
Profilo traverso 30x30.
Crossbeam profile 30x30.



Code	L (mm)	min. order (Mt)	qty/box (No)	Kg/box
R7590xxxL45	4500	27	6	-

R6632

Profilo traverso per ripiani vetro spessore 4 o 6 mm e per lego 19 mm.
Crossbeam profile for thick glass 4 and 6 mm and for wood 19 mm.



Code	L (mm)	min. order (Mt)	qty/box (No)	Kg/box
R6632xxxL45	4500	27	6	-

PROJECT2 55X31 PROJECT2 55x31

CF.6628-XX/01

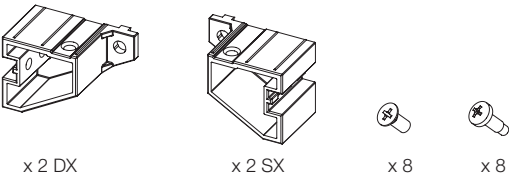
Confezione per art. 6628.
Block pack for art. 6628.



Code	unit	min. order (set)	qty/box (set)	Kg/box
CF.6628-xx01	set	-	-	-

CF.CSA0016-01

Confezione blocchetti per struttura 55x31.
Block pack for 55x31 structure.



Code	unit	min. order (set)	qty/box (set)	Kg/box
CF.CSA0016/01	set	-	-	-

CF.6630-XX/02

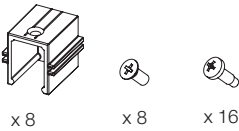
Confezione per art.6630.
Block pack for art. 6630.



Code	unit	min. order (set)	qty/box (set)	Kg/box
CF.6630-xx/02	set	-	-	-

CF.CSA0017-01.

Confezione blocchetti per art. R6630 - R6632 - R6633 - R7590.
Block pack for art. R6630 - R6632 - R6633 - R7590.



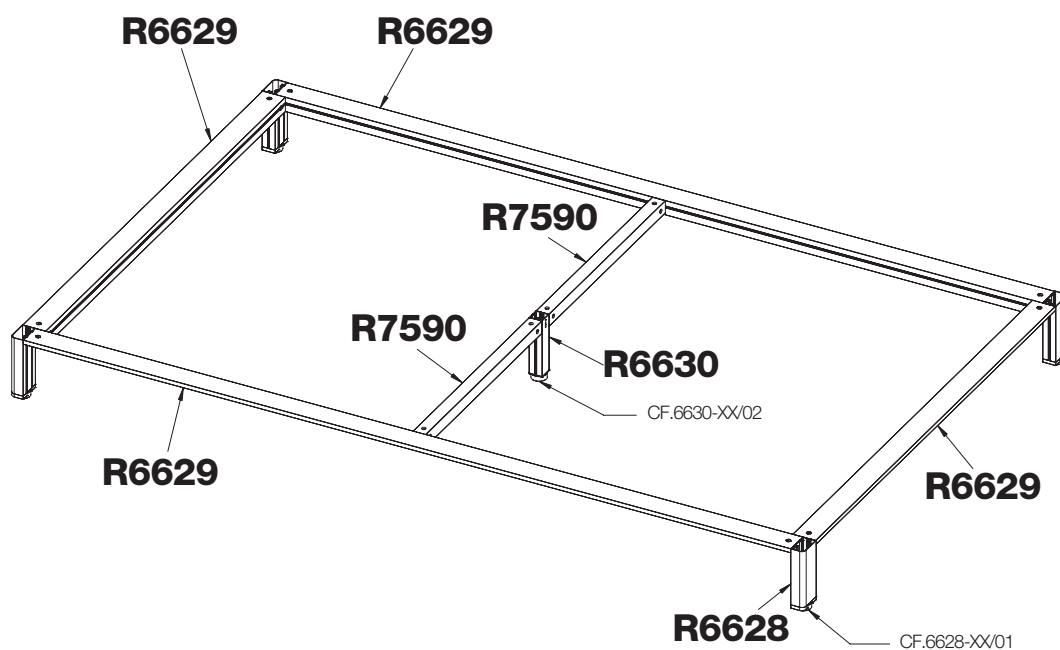
Code	unit	min. order (set)	qty/box (set)	Kg/box
CF.CSA0017-01	set	-	-	-

PROJECT2 55X31 PROJECT2 55x31

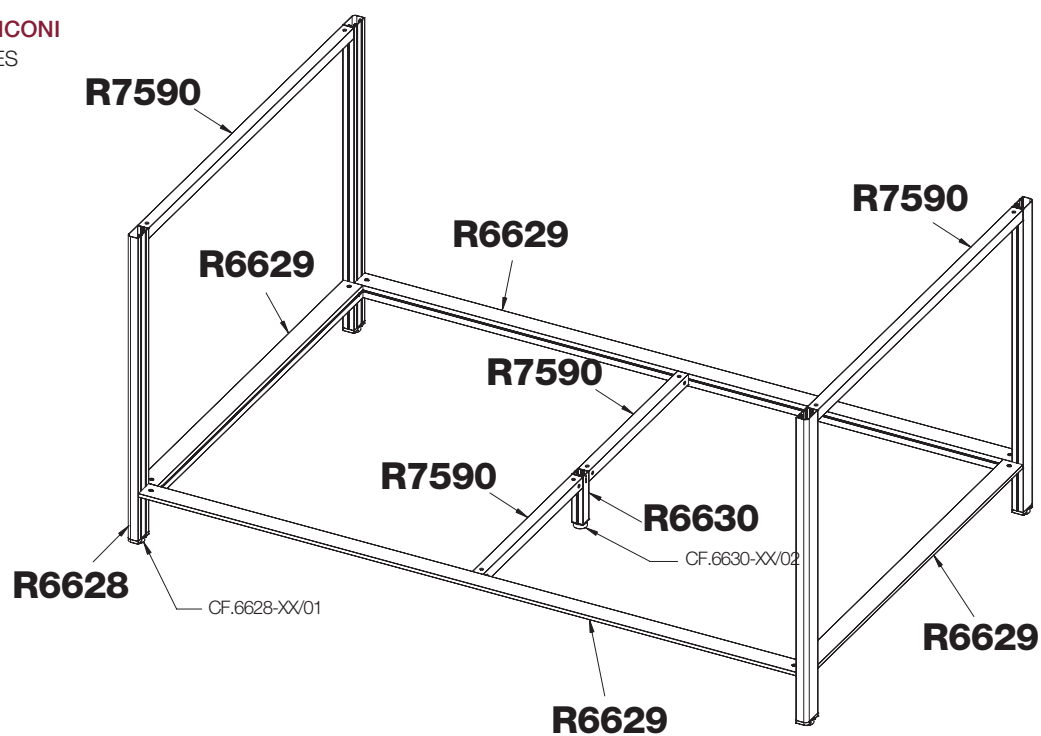
BASAMENTI

CABINET BASES

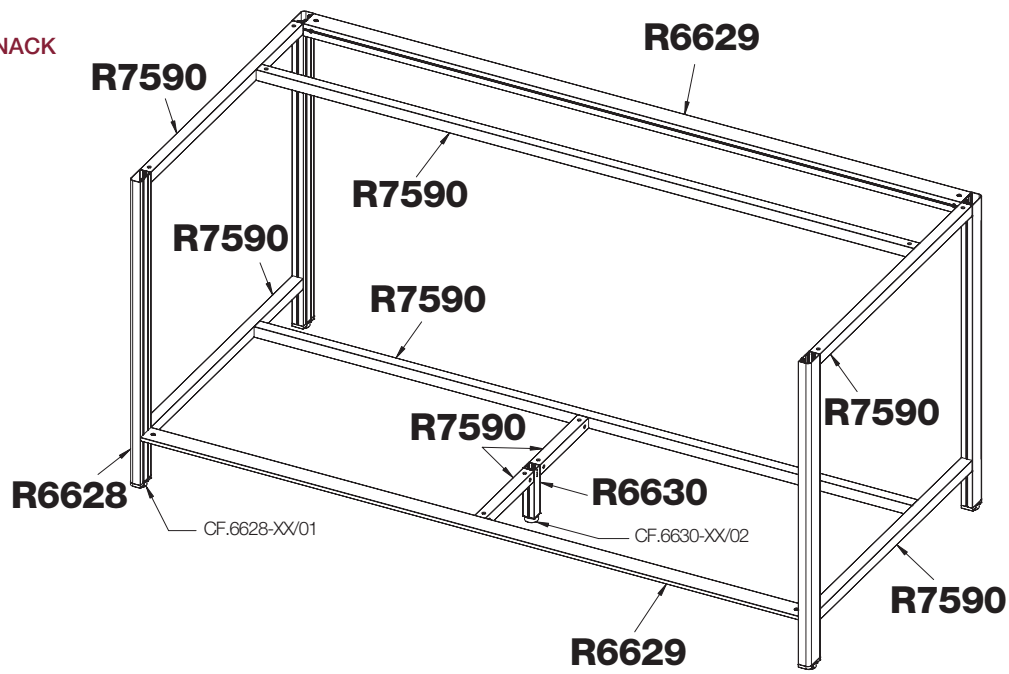
ISOLA
ISLAND



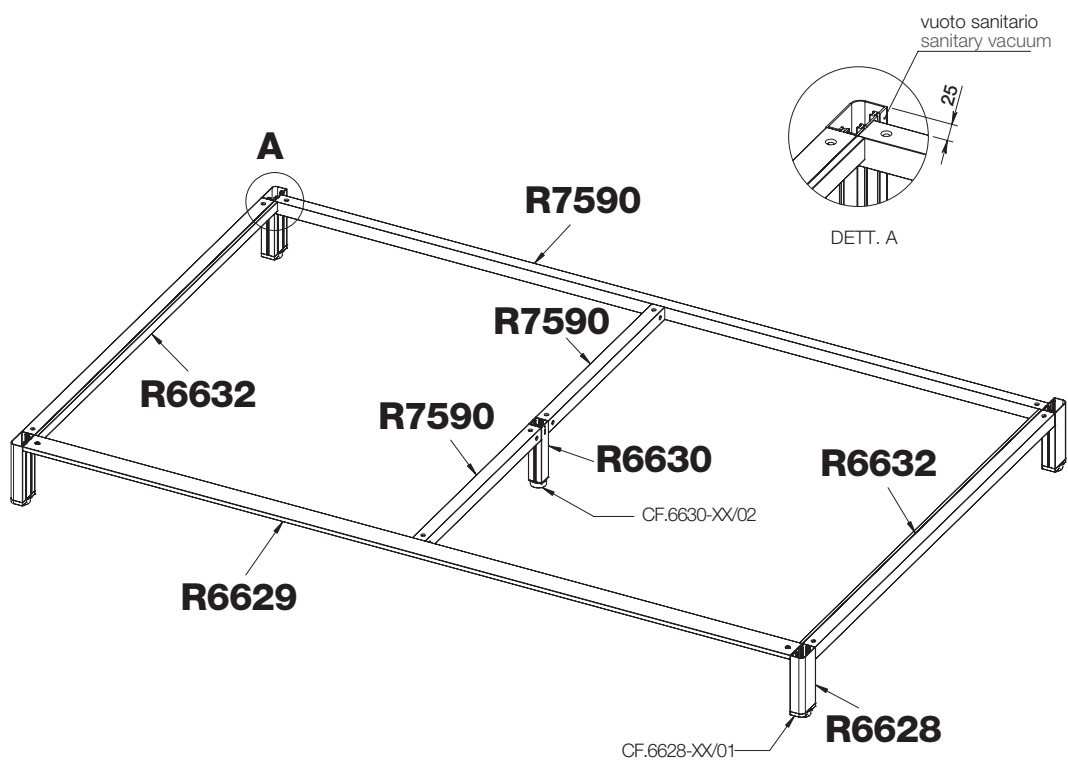
ISOLA CON FIANCONI
ISLAND WITH SIDES



ISOLA CON PIANO SNACK
ISLAND



LINEARE A MURO
WALL LINEAR



PROJECT2 55X31 PROJECT2 55x31

BASAMENTI

CABINET BASES

PENISOLA
PENINSULA TABLE

