



Sistemi di apertura per il mobile

Opening systems

Sistemi di apertura
Opening systems

SISTEMI DI APERTURA PER IL MOBILE

OPEN TO STYLE

Profili gola orizzontali e verticali in lega di alluminio, proposti in tre varianti principali per soddisfare le più diffuse esigenze estetiche e funzionali del mobile da cucina: gole classiche, scatolate, piatte. Completa la gamma una ricca serie di accessori angolari e di terminali in lega di alluminio o stampati a iniezione, ai quali si aggiungono sistemi di fissaggio semplici e rapidi da mettere in opera.

Profili maniglia realizzati su misura per ante di qualsiasi larghezza mediante estrusione in lega di alluminio. Lavorazioni personalizzate in funzione di ogni tipo di richiesta e del design del mobile da cucina, con opzioni molteplici e concepite per favorire la massima facilità di montaggio.



OPENING SYSTEMS

Horizontal and vertical Gola profiles in aluminium alloy, available in three main variants to meet the widest range of style and functional needs of kitchen units: classic, box and flat Gola. The range is completed by a full set of corner and end accessories in aluminium alloy or injection molded, and additionally fixing systems that are simple and quick to use.

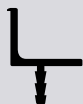
Handle profiles custom made for doors of any width made of extruded aluminium alloy. Custom solutions to suit every request and kitchen unit design with multiple options designed to make assembly as easy as possible.

Profili maniglia

Handle profiles



Edn P00



Nemesia P02



Calliope P04



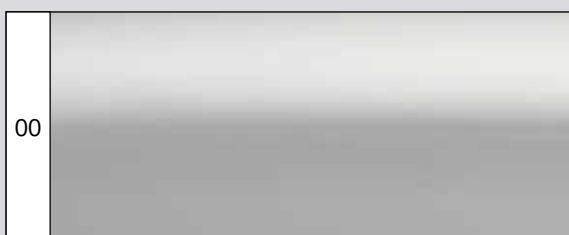
Gaia P05

Volpato industrie propone la sua gamma di maniglie realizzate su misura per qualunque larghezza di antine. I nostri profili sono realizzati tramite estrusione in lega di alluminio 6060 e successiva lavorazione per la personalizzazione finale, offrendo diverse soluzioni di design favorendo molteplici combinazioni per soddisfare e realizzare le vostre richieste, oltre a garantire una elevata semplicità di montaggio.

Volpato Industrie offers a range of handles custom-made for doors of any width. Our profiles are made by extruded aluminium alloy 6060 and offer various design solutions always guaranteeing an easy installation.

Finiture

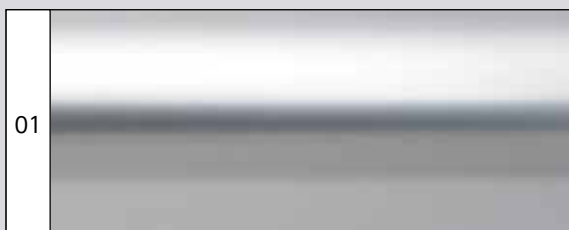
Finishes



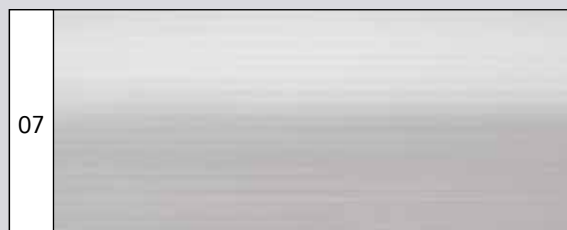
Anodizzato naturale
Natural anodised



Anodizzato acciaio
Steel anodised



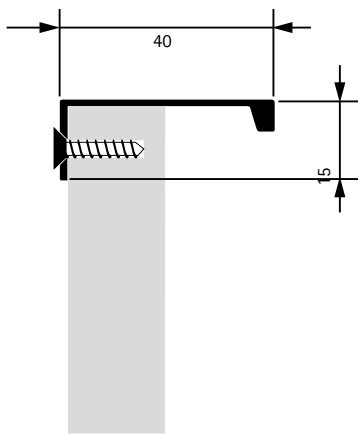
Anodizzato lucido
Glossy anodised



Anodizzato naturale spazzolato
Natural anodised brushed

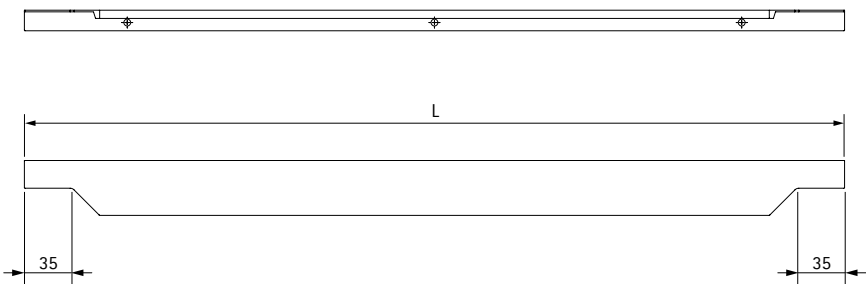
Per una reale valutazione, contattare il nostro ufficio tecnico-commerciale.
For a more precise colour evaluation, please contact our technical-commercial department.

Serie P00 Maniglia Edn Handle Edn



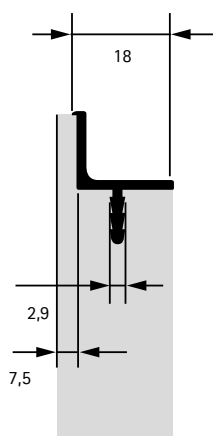
Code	 mm	 pcs	 pcs	 pcs
M0/P00	5.000		50	50

Code	mm	pcs	pcs	pcs
M1/P00A.XXXX	148÷398	1 x M9/FC.0101	50	50
	598÷798	1 x M9/FC.0102	50	50



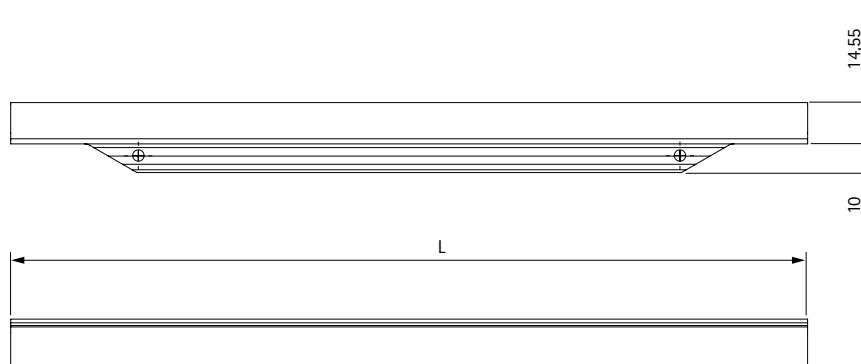
Misure personalizzabili a richiesta
Custom sizes available on request

Serie P02 Maniglia Nemesia Handle Nemesia



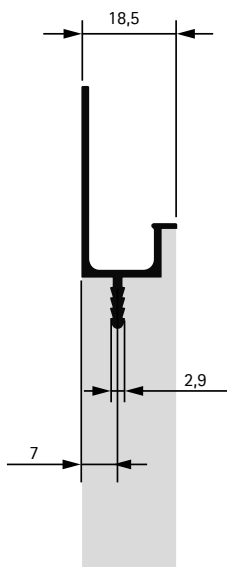
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Code	mm	-	pcs	pcs
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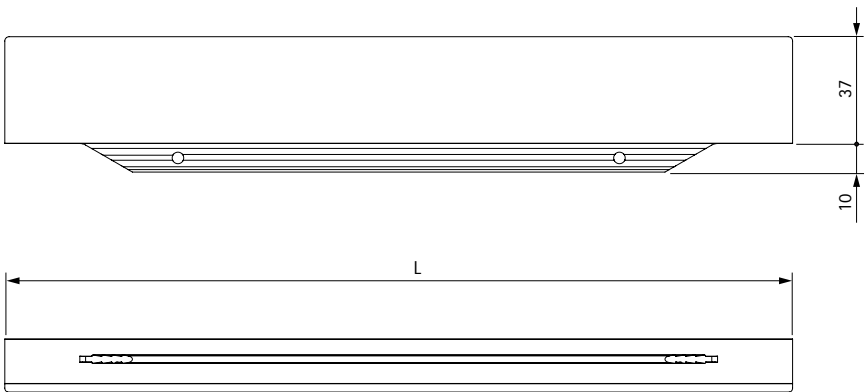
Misure personalizzabili a richiesta
Custom measure available on request

Serie P04 Maniglia Calliope Handle Calliope



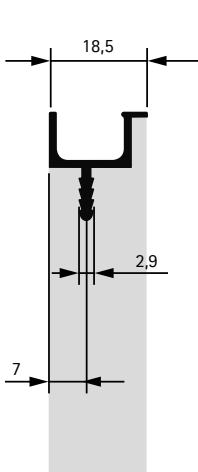
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Code	mm	-	pcs	pcs
M0/P04.XXXXX	146÷1196	--	50	50



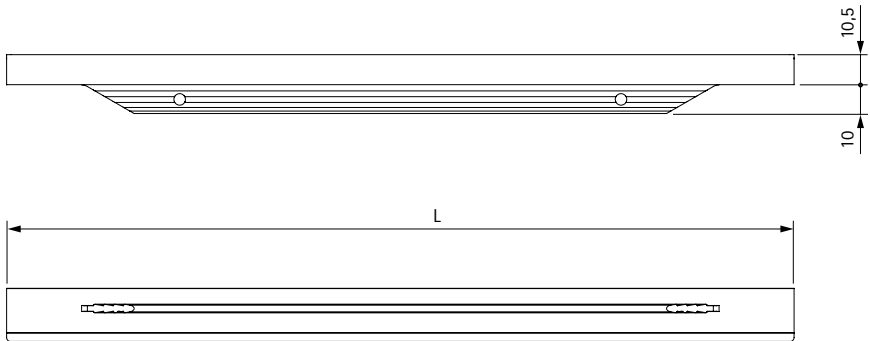
Misure personalizzabili a richiesta
Custom measure available on request

Serie P05 Maniglia Gaia Handle Gaia



Code	$\overleftrightarrow{L}$ mm	-	 pcs	 pcs
M0/P05	4.200	--	50	50

Code	mm	-	pcs	pcs
M0/P05.XXXXX	146÷1196	--	50	50



Misure personalizzabili a richiesta
Custom measure available on request

Serie P01 Accessori Accessories



Vite M4x15 TMT con inserti M4
Screw M4x15 TMT with insert M4

Code	 pcs	 pcs	-	-
M9/FC.0001	2	1.000	--	--
M9/FC.0002	3	1.000	--	--

Serie P00 Accessori Accessories



Vite Ø3,5x16 TPS
Screw Ø3,5x16 TPS

Code	 pcs	 pcs	-	-
M9/FC.0101	2	1.000	--	--
M9/FC.0102	3	1.000	--	--

Serie P03 Accessori Accessories



Vite Ø3,5x16 TC
Screw Ø3,5x16 TC

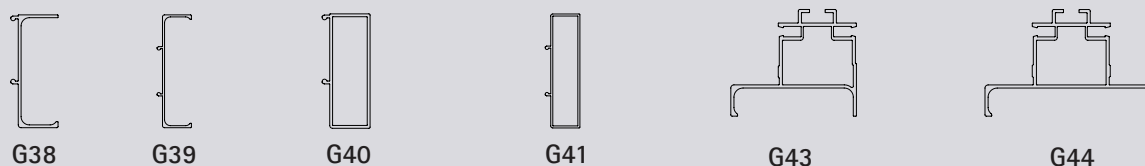
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M9/FC.0202	3	1.000	--	--

Sistema gola Clap'n'Fit

Clap'n'Fit gola profile system

Clap'n'Fit

Pag.227

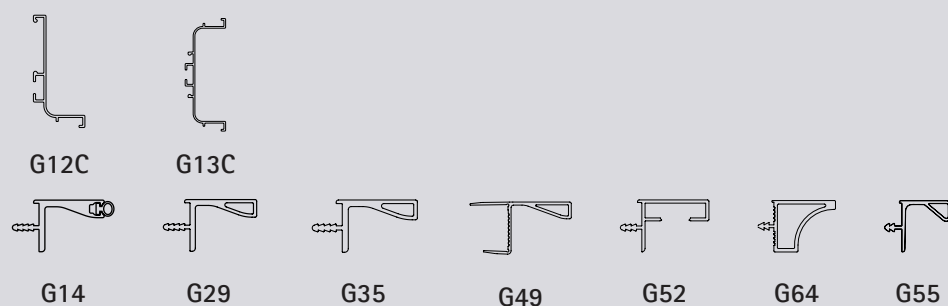


Gola classica

Classic gola

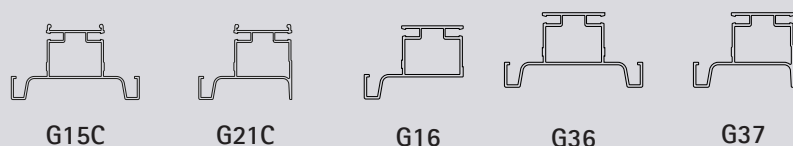
Orizzontale Horizontal

Pag.240



Verticale Vertical

Pag.260

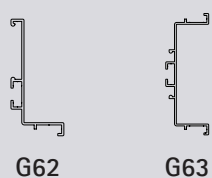


Gola spigolata

Gola Sharp-edged

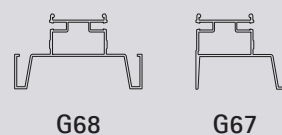
Orizzontale Horizontal

Pag.240



Verticale Vertical

Pag.260

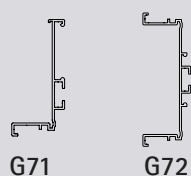


Gole per inserimento laminato

Gola for HPL insertion

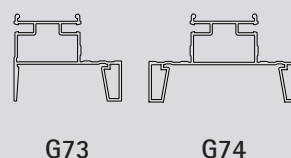
Orizzontale Horizontal

Pag.265



Verticale Vertical

Pag.265

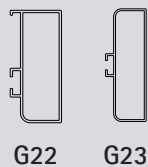


Gola scatolata

Boxed gola

Orizzontale Horizontal

Pag.269

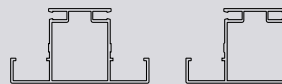


G22

G23

Verticale Vertical

Pag.272



G24

G25

Gola piatta

Flat gola

Orizzontale Horizontal

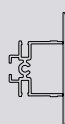
Pag.275



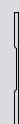
G18



G18 PL



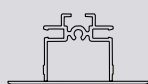
G19



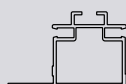
G30

Verticale Vertical

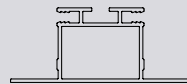
Pag.280



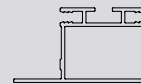
G19



G20



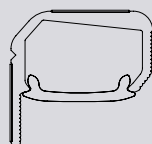
G27



G28

Profilo luminoso

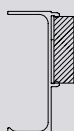
Led profile



Pag.284

Kit gola ventilata

Ventilated gola kit



Pag.285

Profili gola

Gola profiles system

Volpato Industrie realizza diversi profili gola orizzontali e verticali realizzati in lega di alluminio e si distinguono in:

- Gole classiche
- Gole scatolate
- Gole piatte

I profili gola vengono completati da un'ampia gamma di accessori ad angolo e terminali in lega di alluminio o stampati ad iniezione. I nostri profili gola sono forniti di accessori per il fissaggio che ne garantiscono un montaggio semplice e veloce.

Volpato Industrie offers various gola profiles extruded in aluminium and grouped in three ranges:

- Classical gola;
- Boxed gola;
- Flat gola.

Our gola systems include a wide range of accessories in plastic and aluminium. All our fixing solutions are developed always aiming at the quickest and easiest installation process.

Finiture

Finishes

Profilo Profile	Accessorio Accessory		
01	CR	29	OT
Anodizzato lucido Glossy anodised	Cromato Chrome	Ottone Brass	Verniciato Ottone Brass varnished
04	LX	28	RA
Anodizzato acciaio Steel anodised	Acciaio Steel	Rame Copper	Verniciato Rame Copper varnished
07	GA	36	BS
Anodizzato naturale spazzolato Natural anodised brushed	Grigio argento Silver grey	Bronzo Bronze	Bronzo Bronze
	GO		
	Grigio opaco Matt grey		
11	TM	47	MV
Testa di moro spazzolata Brown anodised brushed	Testa di moro Dark brown	Bronzo Bronze	New Metal New Metal
		17	CR
		Eco Bril Eco Bril	Cromato Chrome

Per una reale valutazione, contattare il nostro ufficio tecnico-commerciale.
For a more precise colour evaluation, please contact our technical-commercial department.

Finiture

Finishes

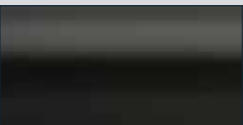
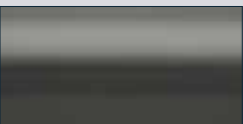
Profilo Profile	Accessorio Accessorie
52  Alluminio verniciato bianco lucido Glossy white varnished aluminium	BI  Bianco White
54  Alluminio verniciato bianco opaco Matt white varnished aluminium	BI  Bianco White
53  Alluminio verniciato nero lucido Glossy Black varnished aluminium	NR  Nero Black
09  Alluminio anodizzato nero Black anodised aluminium	NR  Nero Black
59  Alluminio verniciato stardust Stardust varnished aluminium	ST  Grigio stardust Stardust grey

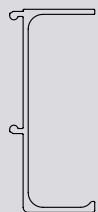
Tabella accessori per connessioni gole
Connection accessories table

		Gole Clap'n'Fit Clap'n'Fit gola profiles G38-G39 G40-G41	Gole Clap'n'Fit Clap'n'Fit gola profiles G43-G44	Gole classiche orizzontali horizontal classic gola profiles G12-G13	Gole classiche verticali vertical classic gola profiles G15-G16 G21-G36 G37	Gole scatolate orizzontali vertical boxed gola profiles G22-G23	Gole scatolate verticali vertical boxed gola profiles G24-G25	Gole piatte orizzontali horizontal flat gola profiles 18-18PL	Gola piatta orizzontale horizontal flat gola profile G19	Gole piatte verticali vertical flat gola profiles G19-G20 G27-G28
ACCESSORI PER CONNESSIONI GOLE - ACCESSORIES FOR CONNECTIONS	CONNESSIONI ORIZZONTALI - HORIZONTAL CONNECTIONS			•		•		•	•	
				•		•		•	•	
			•	•						
			•	•						
			•	•						
			•	•						
								•		
	CONNESSIONI VERTICALI - VERTICAL CONNECTIONS							•		
										•
					•		•	•		•
			•							

Sistema Gole Clap'n'Fit

Clap'n'Fit Gola profile system

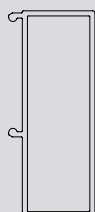
Sistema orizzontale / verticale
Horizontal / vertical - system



G38



G39



G40

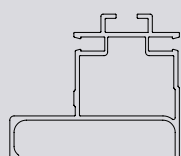


G41

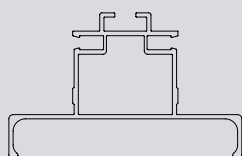
Clap'n'Fit

Il nuovo sistema gole brevettato Volpato permette:

- fissaggio RAPIDO con meccanismo a scatto con un unico accessorio.
- 2 profili per tutta la cucina
- ergonomia migliorata



G43



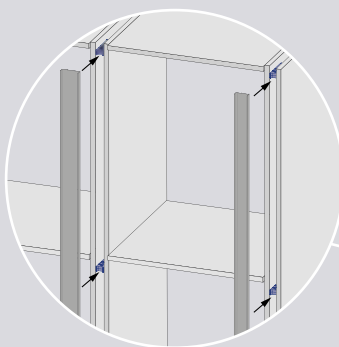
G44

Clap'n'Fit

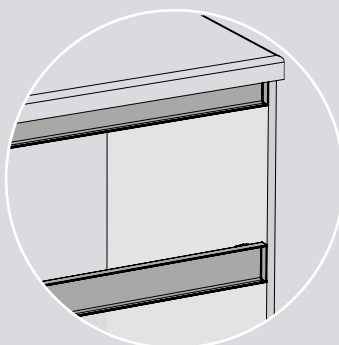
The new fixing system for gola profiles patented by Volpato allows:

- quick snap-on fixing with only one accessory
- two profiles for the whole kitchen
- improved ergonomics

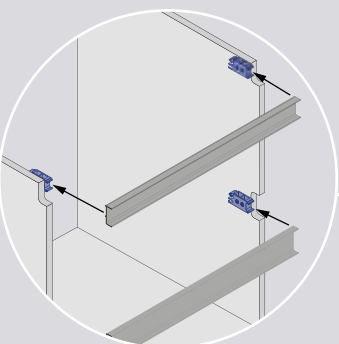




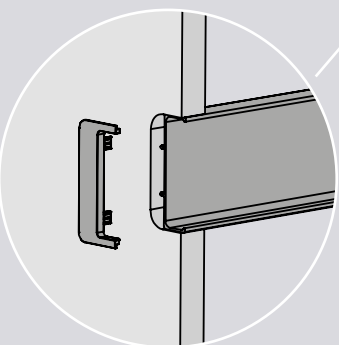
80/G38.AL Profilo gola orizzontale - verticale singola / Horizontal gola system - single vertical
 80/G39.AL Profilo gola orizzontale per cassetti - verticale doppia / Horizontal gola system for drawers - double vertical
 81/G38.A13 Staffe di fissaggio / Fitting tool for gola system



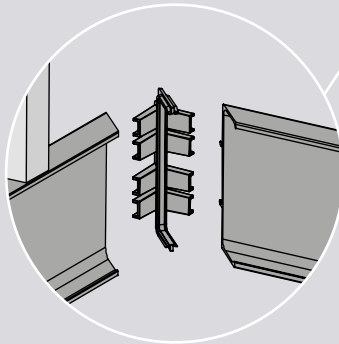
81/G38.AT3 Set tappi terminali interni - Internal end caps set
 81/G39.AT3 Set tappi terminali interni - Internal end caps set



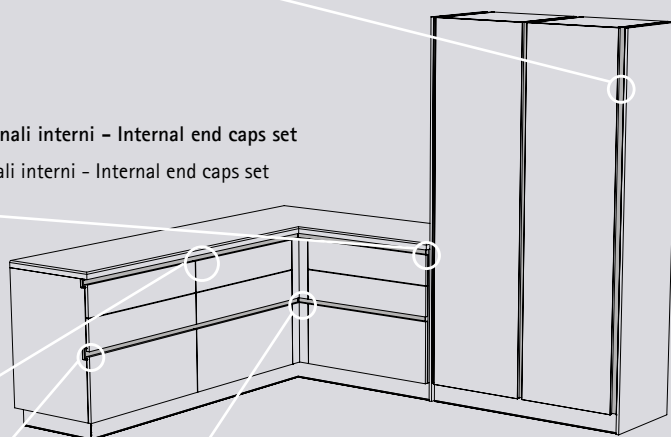
80/G38.AL Profilo gola orizzontale - verticale singola / Horizontal gola system - single vertical
 80/G39.AL Profilo gola orizzontale per cassetti - verticale doppia / Horizontal gola system for drawers - double vertical
 81/G38.A13 Staffe di fissaggio / Fitting tool for gola system



81/G38.AT2 Set tappi terminali esterni - External end caps set
 81/G39.AT2 Set tappi terminali esterni - External end caps set



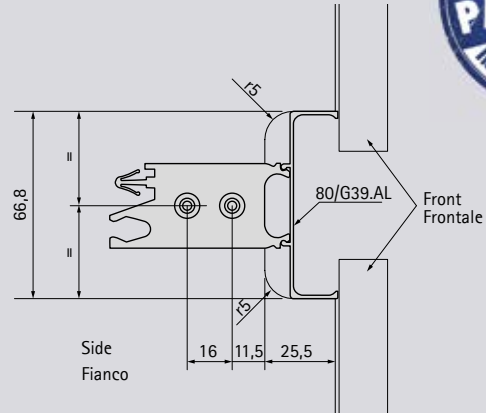
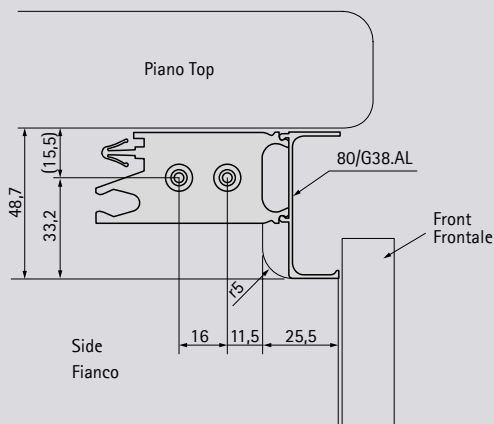
81/G38.A90A Angolo esterno 90° G38 - 90° external corner G38
 81/G38.A90B Angolo interno 90° G38 - 90° internal corner G38
 81/G39.A90A Angolo esterno 90° G39 - 90° external corner G39
 81/G39.A90B Angolo interno 90° G39 - 90° internal corner G39



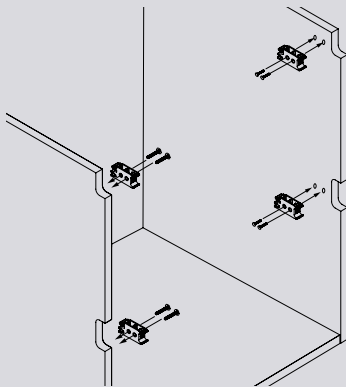
Sistema Gole Clap'n'Fit

Clap'n'Fit Gola profile system

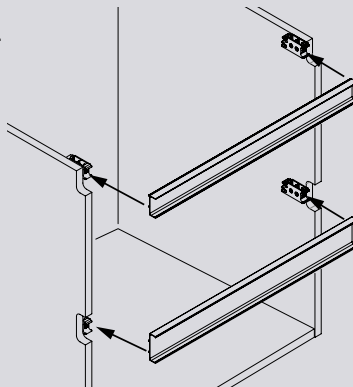
Sistema orizzontale
Horizontal system



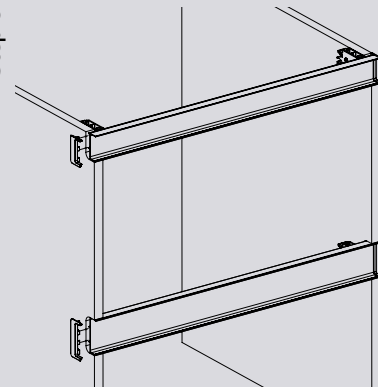
Step 1



Step 2



Step 3

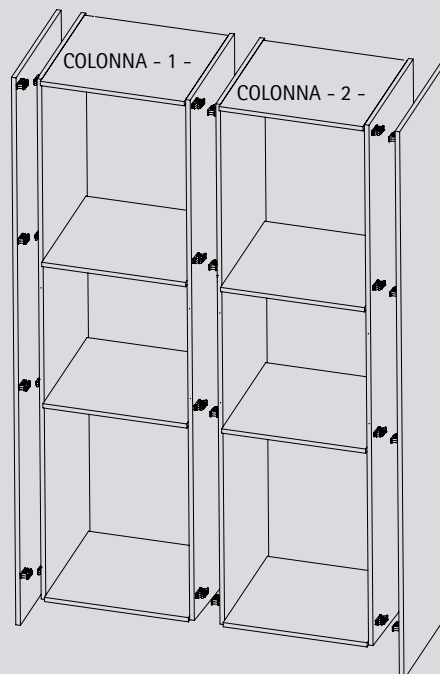


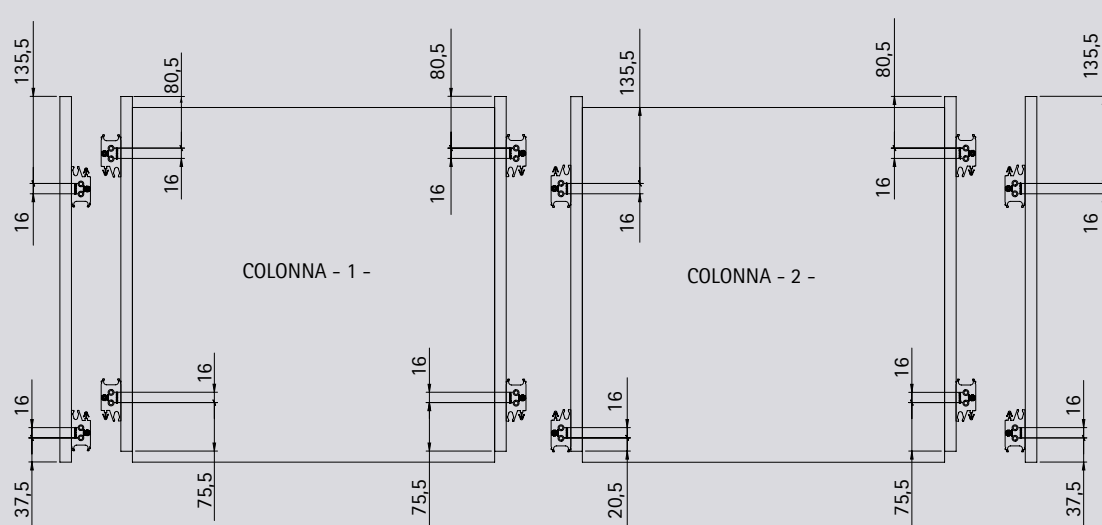
Sistema Gole Clap'n'Fit

Clap'n'Fit Gola profile system

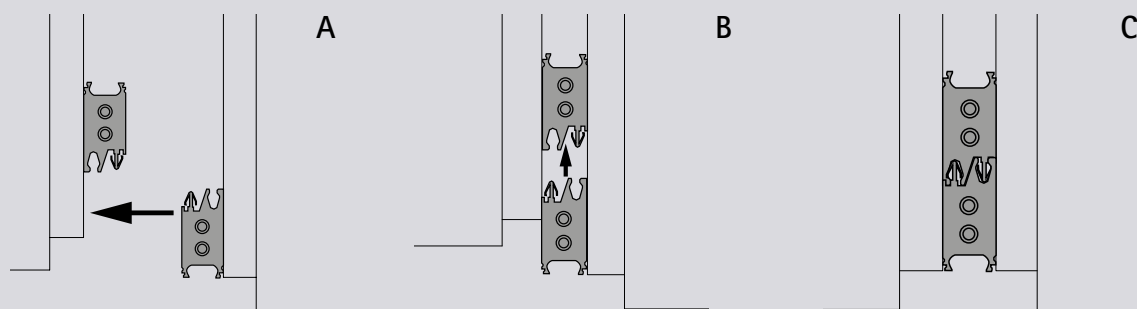
Sistema verticale
Vertical system

Step 1

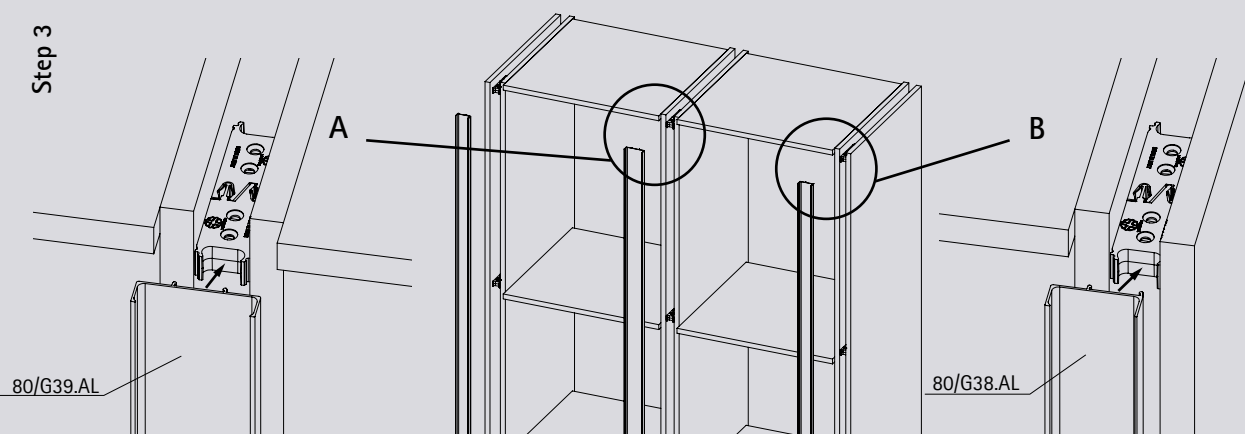




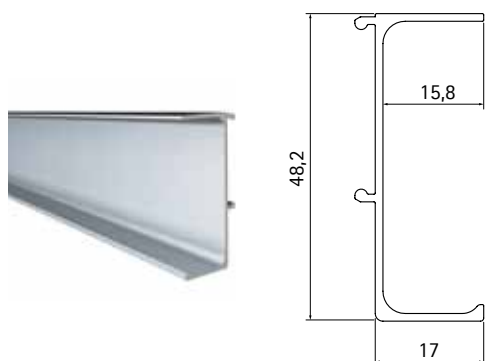
Step 2



Step 3

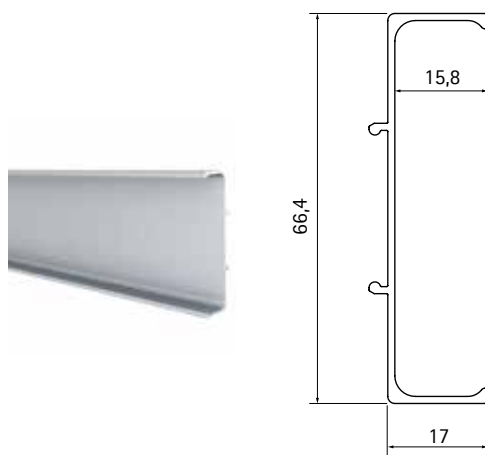


Serie G38 Gola orizzontale sottotop Clap'n'Fit Horizontal worktop Clap'n'Fit gola profile



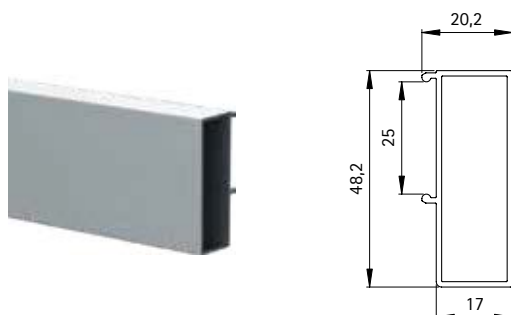
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Serie G39 Gola orizzontale per cassetti Clap'n'Fit Horizontal drawers Clap'n'Fit gola profile



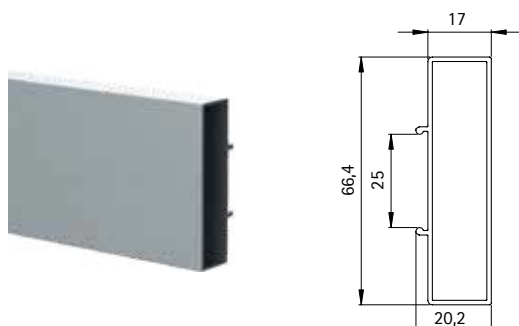
Code	 mm	 m	 kg	 m
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Serie G40 Gola orizzontale scatolata sottotop Clap'n'Fit Horizontal boxed worktop Clap'n'Fit gola profile



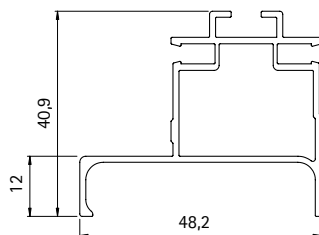
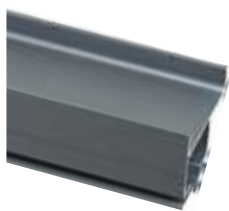
Code	 mm	 m	 kg	 m
80/G40.XX	4.200	42	19	42

Serie G41 Gola orizzontale scatolata per cassetti Clap'n'Fit Horizontal boxed drawer Clap'n'Fit gola profile



Code	 mm	 m	 kg	 m
80/G41.XX	4.200	42	24	42

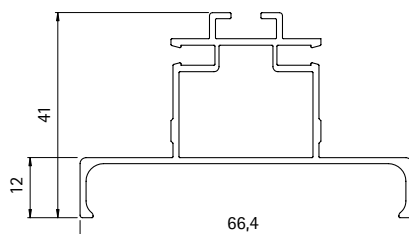
Serie G43 Gola verticale terminale Clap'n'Fit Vertical end boxed Clap'n'Fit gola profile



Code	 mm	 m	 kg	 m
80/G43.XX	4.700	37,6	23	37,6

Gola prof. 12 sottotop/terminale verticale per utilizzo con basette lineari
12 mm deep gola for top/terminal vertical for linear base use

Serie G44 Gola verticale centrale Clap'n'Fit Vertical mid boxed Clap'n'Fit gola profile



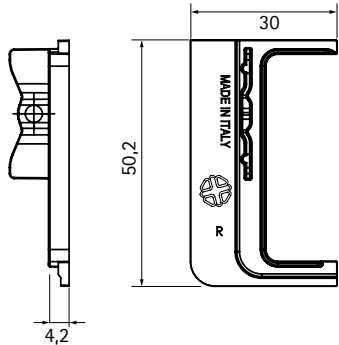
Code	 mm	 m	 kg	 m
80/G44.XX	4.700	37,6	26	37,6

Gola prof. 12 cassetto/centrale verticale per utilizzo con basette lineari
12 mm deep gola for drawer/central vertical for linear base use

Serie G38 – G39 Accessori Accessories



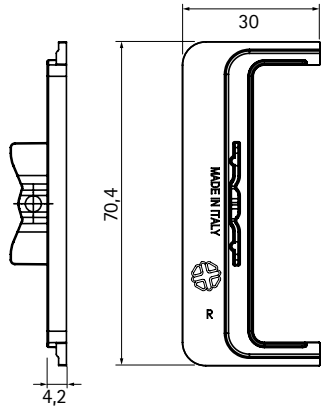
Set tappi terminali esterni
External end caps set



Code	 pcs	 kg	 pcs
81/G38.AT2G	50	0,4	50



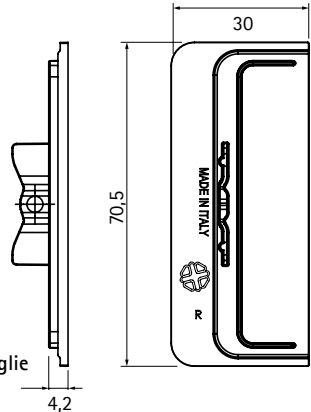
Set tappi terminali esterni
External end caps set



Code	 pcs	 kg	 pcs
81/G39.AT2G	50	0,45	50



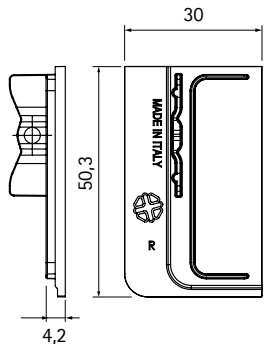
Set tappi terminali esterni lavastoviglie
Dishwasher external end caps set



Code	 pcs	 kg	 pcs
81/G39.AT5G	50	0,4	50



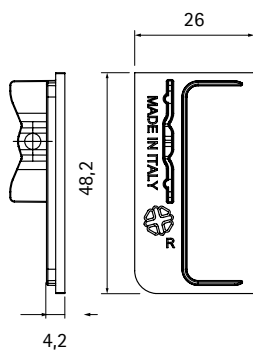
Set tappi terminali esterni lavastoviglie
Dishwasher external end caps set



Code	 pcs	 kg	 pcs
81/G38.AT5G	50	0,4	50



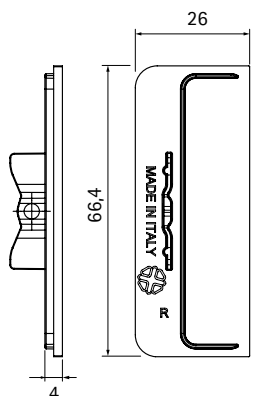
Set tappi terminali interni
Internal end caps set



Code	 pcs	 kg	 pcs
81/G38.AT3G	50	0,4	50



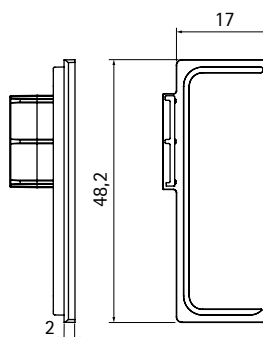
Set tappi terminali interni
Internal end caps set



Code	 pcs	 kg	 pcs
81/G39.AT3G	50	0,4	50



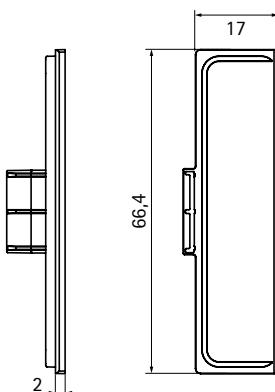
Set tappi terminali interni
Internal end caps set



Code	 pcs	 kg	 pcs
81/G38.AT3S	50	0,3	50



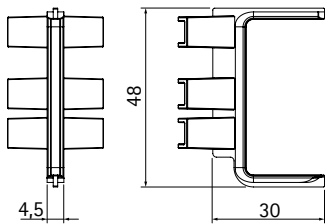
Set tappi terminali interni
Internal end caps set



Code	 pcs	 kg	 pcs
81/G39.AT3S	50	0,4	50



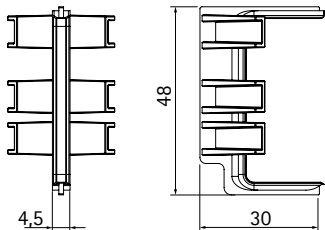
Angolo esterno G38 taglio 45°
External corner G38 cut 45°



Code	 pcs	 kg	 pcs
81/G38.A90AQS	25	0,45	50



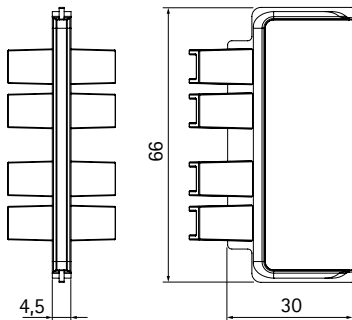
Angolo interno G38 taglio 45°
Internal corner G38 cut 45°



Code	 pcs	 kg	 pcs
81/G38.A90BQS	25	0,45	50



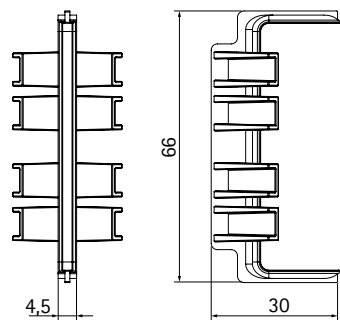
Angolo esterno G39 taglio 45°
External corner G39 cut 45°



Code	 pcs	 kg	 pcs
81/G39.A90AQS	25	0,5	50



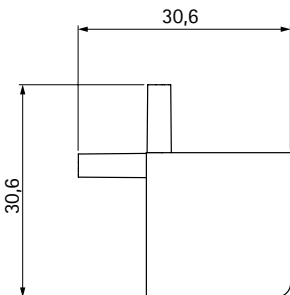
Angolo interno G39 taglio 45°
Internal corner G39 cut 45°



Code	 pcs	 kg	 pcs
81/G39.A90BQS	25	0,5	50



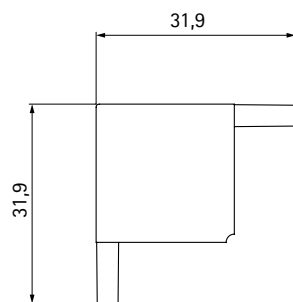
Angolo esterno 90° G38
90° external corner G38



Code	 pcs	 kg	 pcs
81/G38.A90ANS	25	1,0	50



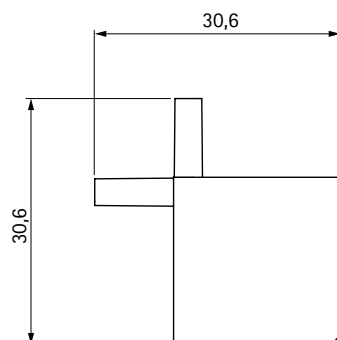
Angolo interno 90° G38
90° internal corner G38



Code	 pcs	 kg	 pcs
81/G38.A90BNS	25	1,0	50



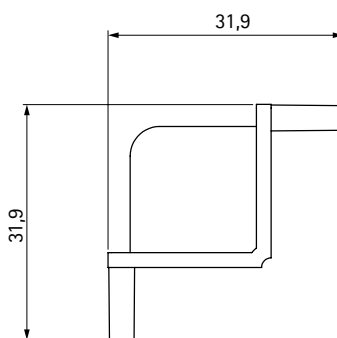
Angolo esterno 90° G39
90° external corner G39



Code	 pcs	 kg	 pcs
81/G39.A90ANS	25	1,2	50



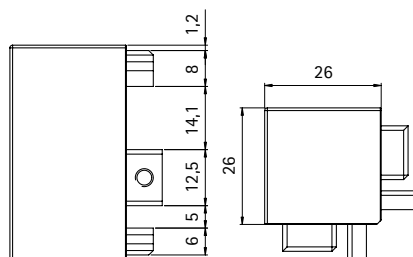
Angolo interno 90° G39
90° internal corner G39



Code	 pcs	 kg	 pcs
81/G39.A90BNS	25	1,2	50



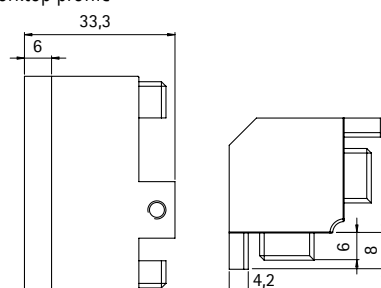
Angolo in alluminio esterno sottotop
External aluminium corner for worktop profile



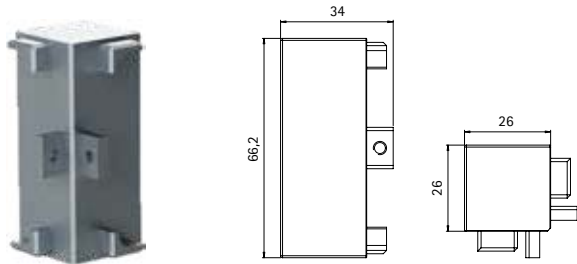
Code	 pcs	 kg	 pcs
81/G40.A90AALG	50	4,6	50



Angolo in alluminio interno sottotop
Internal aluminium corner for worktop profile

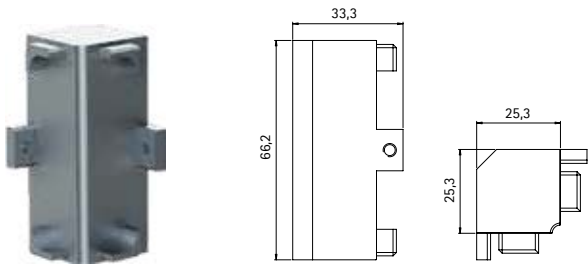


Code	 pcs	 kg	 pcs
81/G40.A90BALG	50	4,2	50



Angolo in alluminio esterno cassetto
External aluminium corner for drawer profile

Code			
	pcs	kg	pcs
81/G41.A90AALG	50	6,3	50



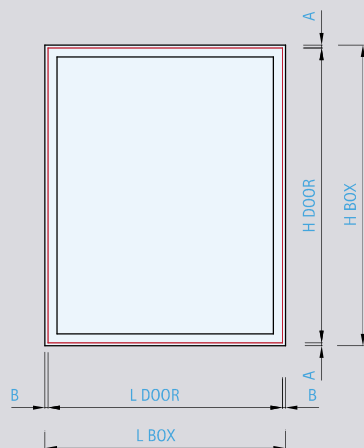
Angolo in alluminio interno cassetto
Internal aluminium corner for drawer profile

Code			
	pcs	kg	pcs
81/G41.A90BALG	50	5,8	50

Regole di dimensionamento ante

Serie Clap'n'Fit

Clap'n'Fit Doors sizing rules



$$H \text{ DOOR} = H \text{ BOX} - 2 \times A$$

$$L \text{ DOOR} = L \text{ BOX} - 2 \times B$$

Example

$$A = 1/16'' \quad H \text{ box} = 1' 11'' 5/8$$

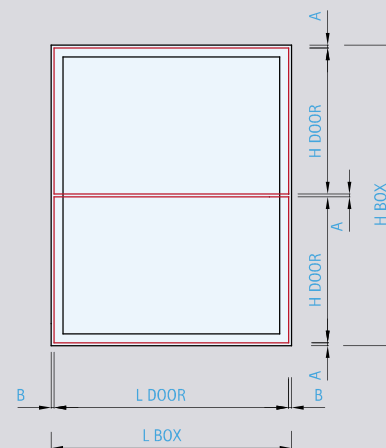
$$B = 1/16'' \quad L \text{ box} = 1' 3'' 3/4$$

H door calculation

$$1' 11'' 5/8 - 2 \times 1/16'' = 1' 11'' 1/2$$

L door calculation

$$1' 3'' 3/4 - 2 \times 1/16'' = 1' 3'' 5/8$$



$$H \text{ DOOR} = (H \text{ BOX} - 3 \times A) : 2$$

$$L \text{ DOOR} = L \text{ BOX} - 2 \times B$$

Example

$$A = 1/16'' \quad H \text{ box} = 1' 11'' 5/8$$

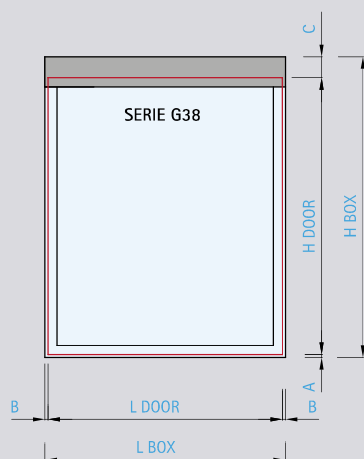
$$B = 1/16'' \quad L \text{ box} = 1' 3'' 3/4$$

H door calculation

$$(1' 11'' 5/8 - 3 \times 1/16'') : 2 = 11'' 23/32 = 11'' 11/16$$

L door calculation

$$1' 3'' 3/4 - 2 \times 1/16'' = 1' 3'' 5/8$$



$$H \text{ DOOR} = H \text{ BOX} - C - A$$

$$L \text{ DOOR} = L \text{ BOX} - 2 \times B$$

Example

$$A = 1/16'' \quad H \text{ box} = 1' 11'' 5/8$$

$$B = 1/16'' \quad L \text{ box} = 1' 3'' 3/4$$

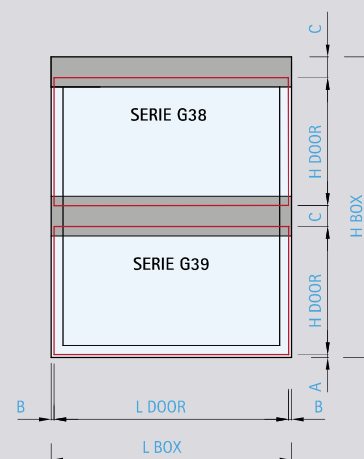
$$C = 1'' 3/8$$

H door calculation

$$1' 11'' 5/8 - 1'' 3/8 - 1/16'' = 1' 10'' 3/16 = 1' 10'' 11/64$$

L door calculation

$$1' 3'' 3/4 - 2 \times 1/16'' = 1' 3'' 5/8$$



$$H \text{ DOOR} = (H \text{ BOX} - 2 \times C - A) / 2$$

$$L \text{ DOOR} = L \text{ BOX} - 2 \times B$$

Example

$$A = 1/16'' \quad H \text{ box} = 1' 11'' 5/8$$

$$B = 1/16'' \quad L \text{ box} = 1' 3'' 3/4$$

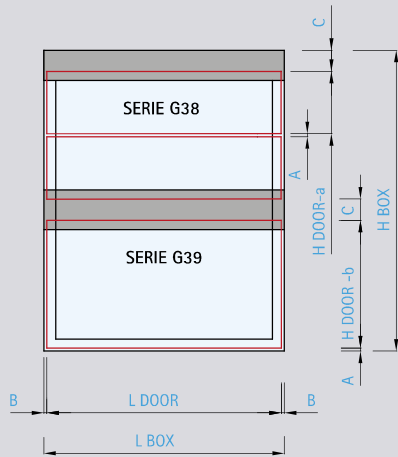
$$C = 1'' 3/8$$

H door calculation

$$1' 11'' 5/8 - 1'' 3/8 - 1/16'' = 1' 10'' 3/16 = 1' 10'' 11/64$$

L door calculation

$$1' 3'' 3/4 - 2 \times 1/16'' = 1' 3'' 5/8$$



$$H \text{ DOOR (b)} = (H \text{ BOX} - 2 \times C - A) / 2$$
$$H \text{ DOOR (a)} = (H \text{ DOOR (b)} - A) / 2$$
$$L \text{ DOOR} = L \text{ BOX} - 2 \times B$$

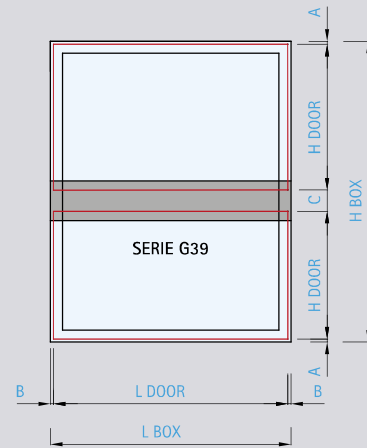
Example

A = 1/16" H box = 1' 11" 5/8
B = 1/16" L box = 1' 3" 3/4
C = 1" 3/8

H door (b) calculation
(1' 11" 5/8 - 2 x 1" 3/8 - 1/16") : 2 =
10" 13/32 = 10" 25/64

H door (a) calculation
(H door (b) - 1/16") : 2 = 5" 11/64 = 5" 5/32

L door calculation
1' 3" 3/4 - 2 x 1/16" = 1' 3" 5/8



$$H \text{ DOOR} = (H \text{ BOX} - C - 2 \times A) / 2$$
$$L \text{ DOOR} = L \text{ BOX} - 2 \times B$$

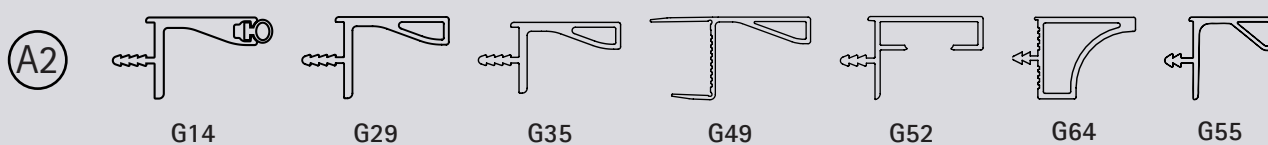
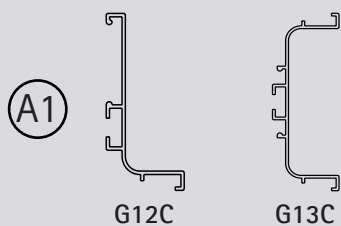
Example

A = 1/16" H box = 1' 11" 5/8
B = 1/16" L box = 1' 3" 3/4
C = 1" 3/8

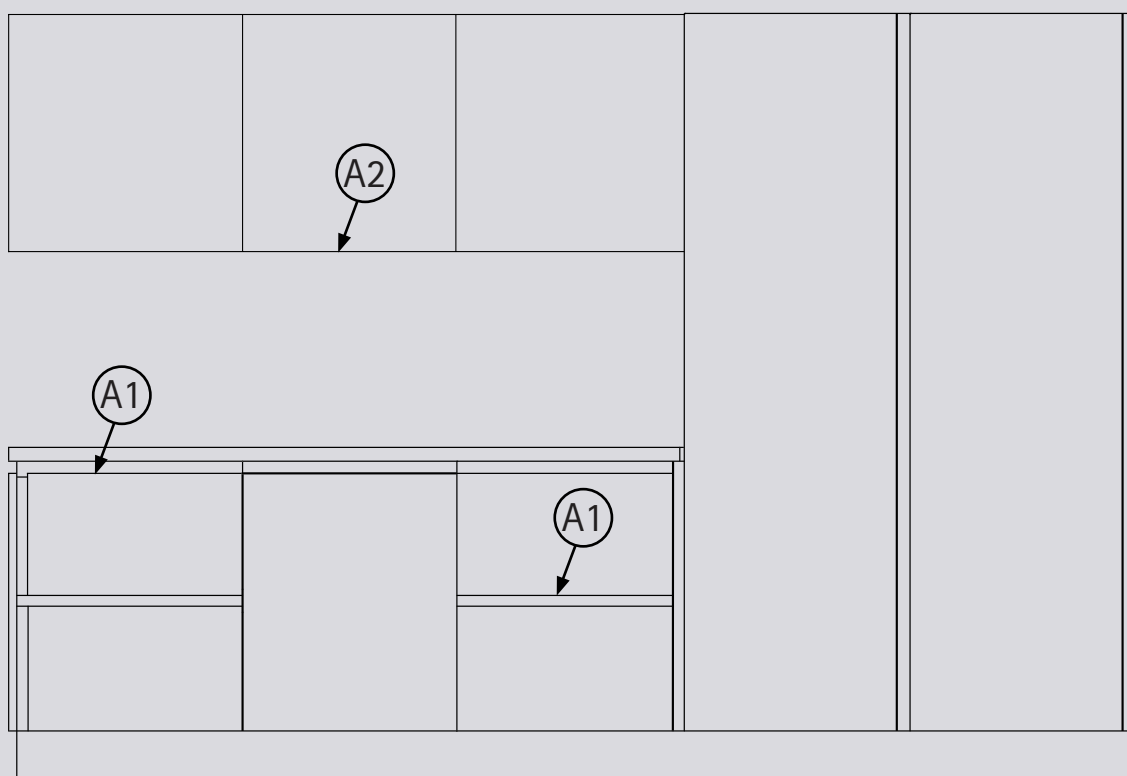
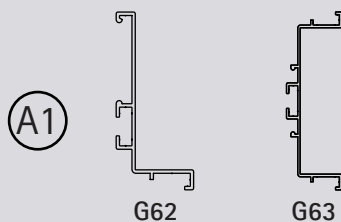
H door calculation
(1' 11" 5/8 - 1" 3/8 - 2 x 1/16") : 2 = 11" 1/16

L door calculation
1' 3" 3/4 - 2 x 1/16" = 1' 3" 5/8

A Gola classica orizzontale Classic horizontal gola



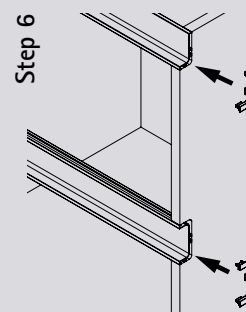
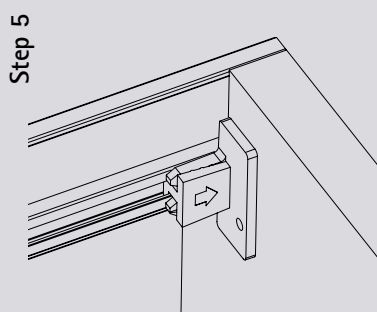
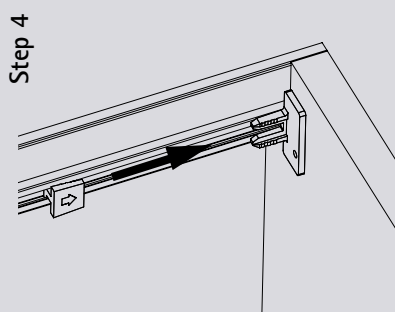
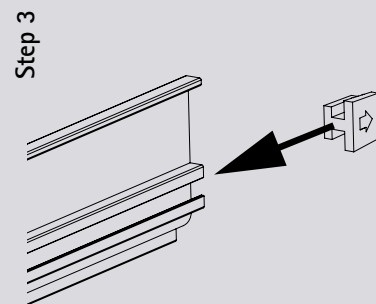
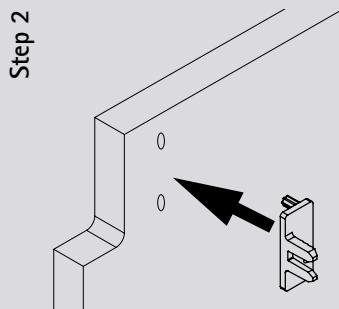
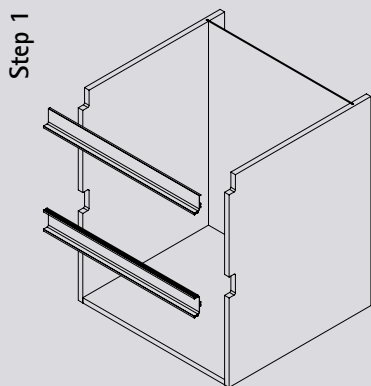
A Gola spigolata orizzontale Horizontal gola sharp-edged





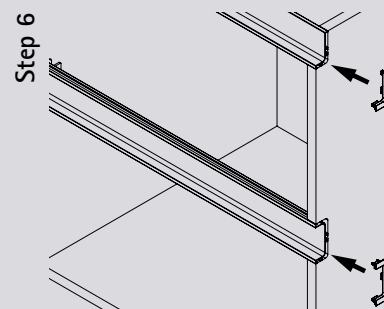
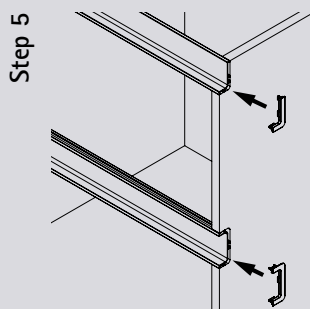
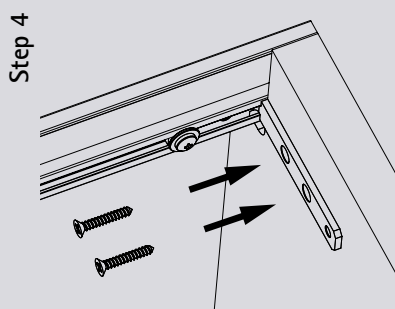
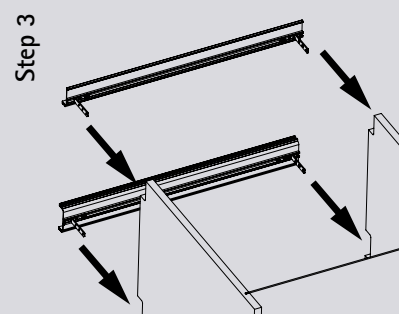
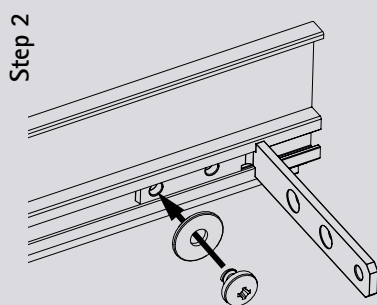
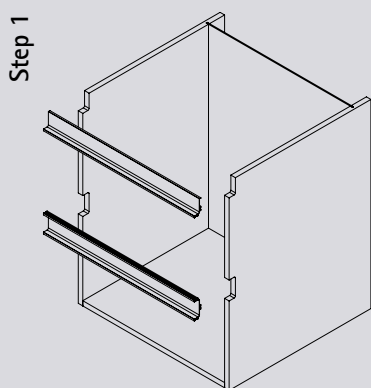
Gola classica orizzontale sottotop Classic horizontal worktop gola system

Supporto con aggancio
Support with clip



Gola classica orizzontale cassetto Classic horizontal drawers gola system

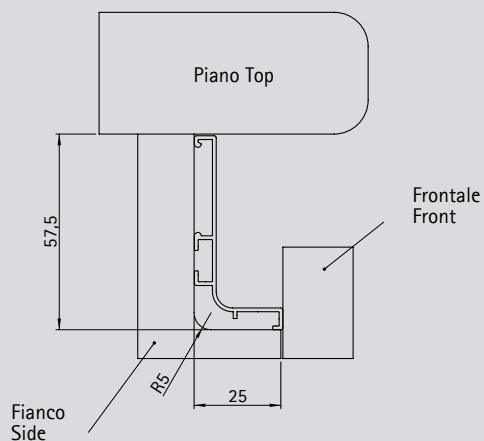
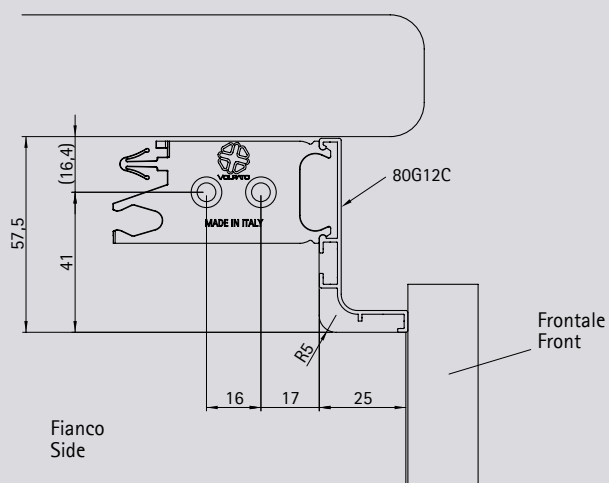
Fissaggio con squadrette
Fixing with plates



Gola classica orizzontale

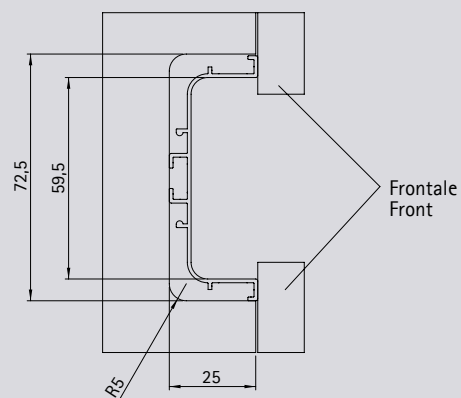
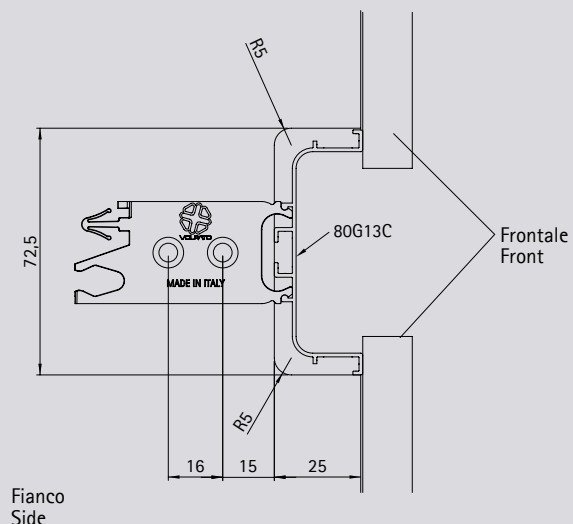
Classic horizontal gola system

Supporto con aggancio Clap'n'Fit
Support with Clap'n'Fit fixing system



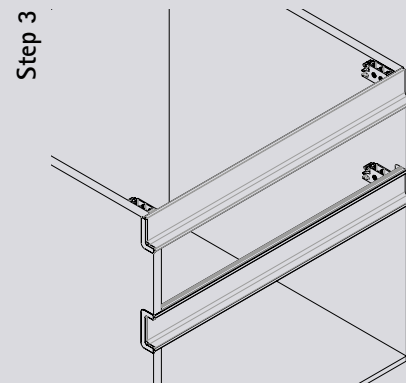
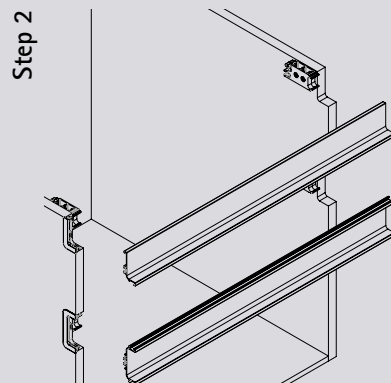
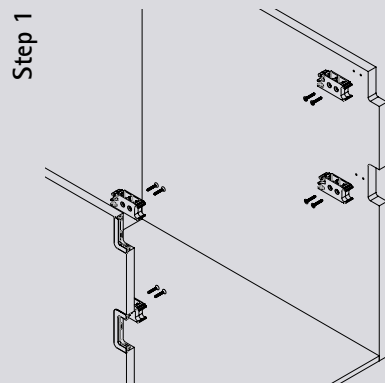
G12

Versione sottotop
Worktop version



G13

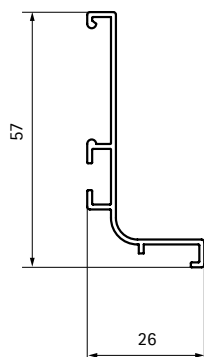
Versione cassetto
Drawer version



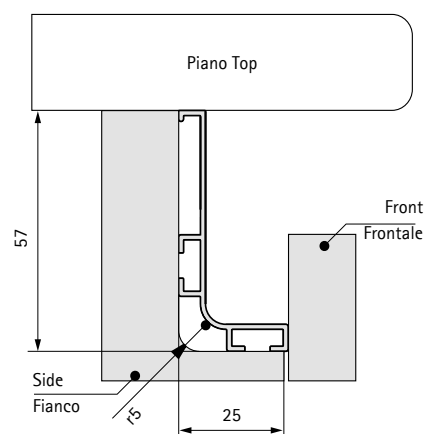
Serie G12C Gola classica orizzontale sottotop Classic horizontal worktop gola system



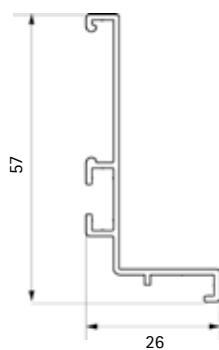
Profilo gola orizzontale
Horizontal gola profile



Code	 mm	 m	 kg	 m
80/G12C.XX	4.200	42	18	42



Serie G62 Gola spigolata orizzontale sottotop Horizontal gola sharp-edged below worktop

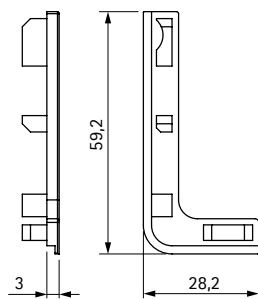


Code	 mm	 m	 kg	 m
80/G62.XX	4.200	42	18	42

Serie G12C Accessori Accessories



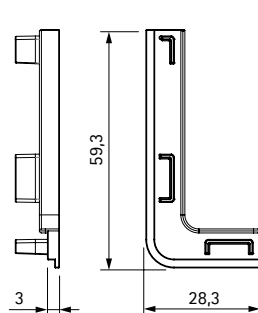
Set tappi terminali esterni alluminio
Aluminium external end caps set



Code	 pcs	 kg	 pcs
81/G11.AT1G	50	0,8	50



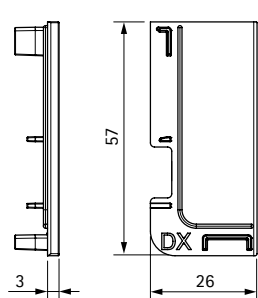
Set tappi terminali esterni in plastica
Plastic external end caps set



Code	 pcs	 kg	 pcs
81/G11.AT2S	50	0,4	50

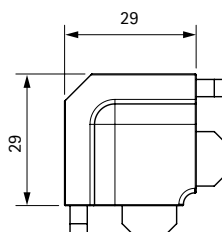


Set tappi terminali interni in plastica
Plastic internal end caps set



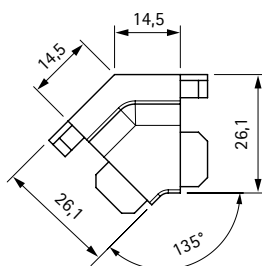
Code	 pcs	 kg	 pcs
81/G11.AT3S	50	0,4	50

Serie G12C Accessori Accessories



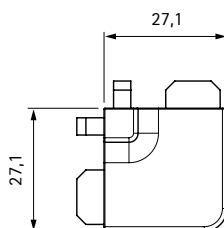
Angolo interno alluminio 90°
90° aluminium internal corner

Code	 pcs	 kg	 pcs
81/G11.A90BC	50	2,9	50



Angolo interno alluminio 135°
135° aluminium internal corner

Code	 pcs	 kg	 pcs
81/G11.A45BG	50	2,0	50



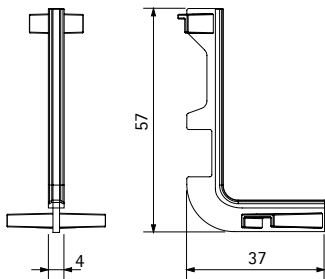
Angolo esterno alluminio 90°
90° aluminium external corner

Code	 pcs	 kg	 pcs
81/G11.A90AC	50	1,3	50

Serie G12C Accessori Accessories



Angolo esterno 90° G12 in plastica
Plastic 90° external corner for G12

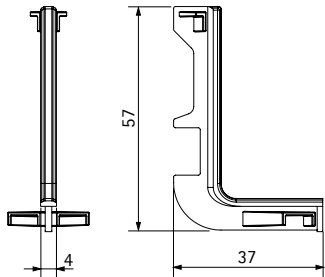


Code	 pcs	 kg	 pcs
81/G11.A90AC	50	2,9	50

Il kit comprende:
n° 1 angolo esterno 90°
The kit includes:
n° 1 external corner 90°



Angolo interno 90° G12 in plastica
Plastic 90° internal corner for G12



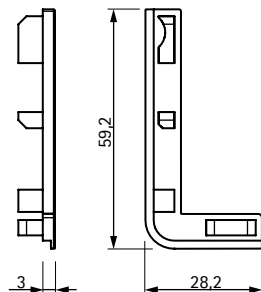
Code	 pcs	 kg	 pcs
81/G11.A90BC	50	2,9	50

Il kit comprende:
n° 1 angolo interno 90°
The kit includes:
n° 1 internal corner 90°

Serie G62 Accessori Accessories



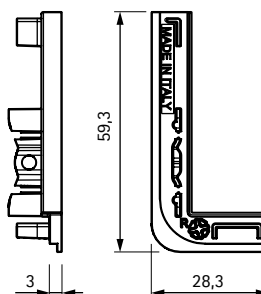
Set tappi terminali esterni alluminio
External aluminium end cap set



Code	 pcs	 kg	 pcs
81/G62.AT1S	50	0,8	50



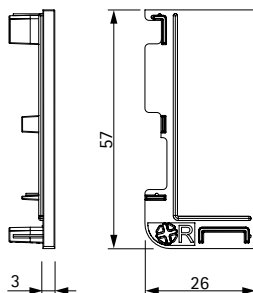
Set tappi terminali esterni in plastica
External plastic end cap set



Code	 pcs	 kg	 pcs
81/G62.AT2G	50	0,4	50

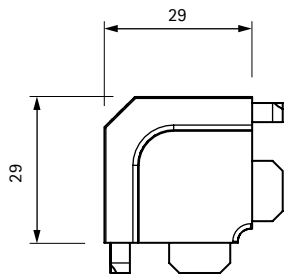


Set tappi terminali interni in plastica
Internal plastic end cap set



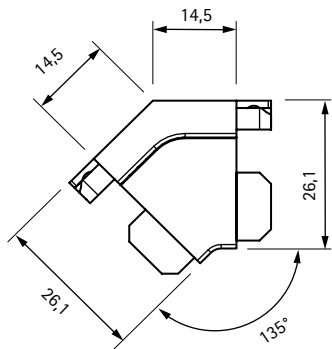
Code	 pcs	 kg	 pcs
81/G62.AT3S	50	0,4	50

Serie G62 Accessori Accessories



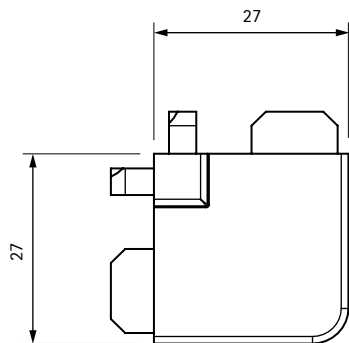
Angolo interno alluminio 90°
90° internal aluminium corner

Code	 pcs	 kg	 pcs
81/G62.A90B	50	2,9	50



Angolo interno alluminio 135°
135° internal aluminium corner

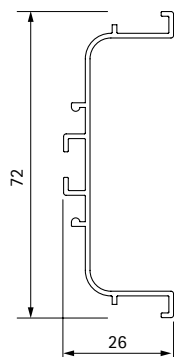
Code	 pcs	 kg	 pcs
81/G62.A45B	50	2,0	50



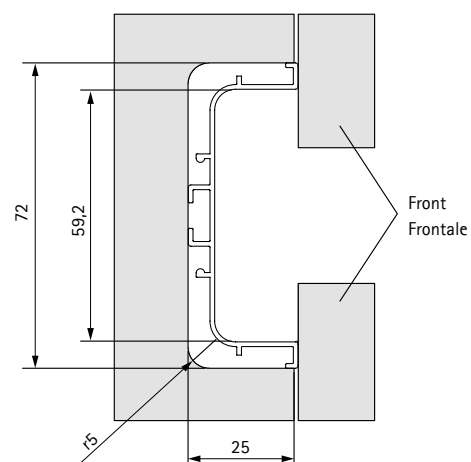
Angolo esterno alluminio 90°
90° external aluminium corner

Code	 pcs	 kg	 pcs
81/G62.A90ACAL	50	1,3	50

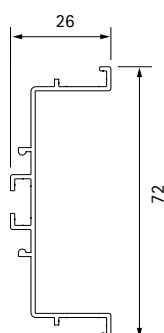
Serie G13C Gola classica orizzontale per cassetti Classic horizontal drawers gola system



Code	 mm	 m	 kg	 m
80/G13.XX	4.200	42	18	42

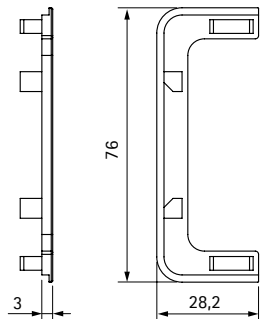


Serie G63 Gola spigolata orizzontale per cassetti Central horizontal gola sharp-edged for drawers



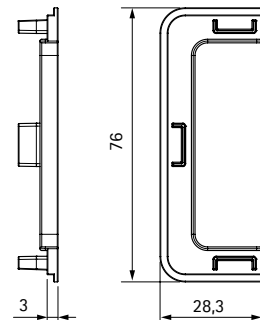
Code	 mm	 m	 kg	 m
80/G63.XX	4.200	42	18	42

Serie G13C Accessori Accessories



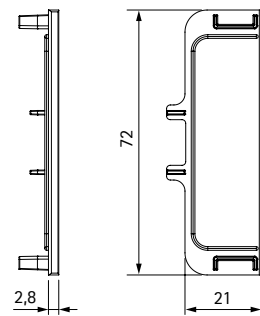
Set tappi terminali esterni alluminio
Aluminium external end caps set

Code	 pcs	 kg	 pcs
81/G13.AT1G	50	1,1	50



Set tappi terminali esterni in plastica
Plastic external end caps set

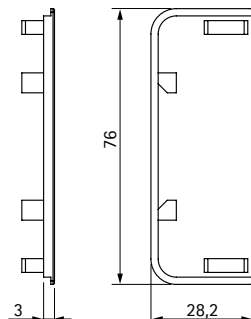
Code	 pcs	 kg	 pcs
81/G13.AT2S	50	0,4	50



Set tappi terminali interni in plastica
Plastic internal end caps set

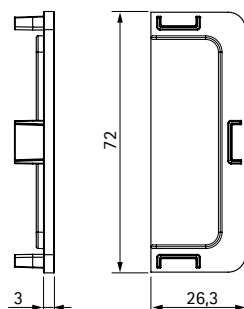
Code	 pcs	 kg	 pcs
81/G13.AT3S	50	0,4	50

Serie G13C Accessori Accessories



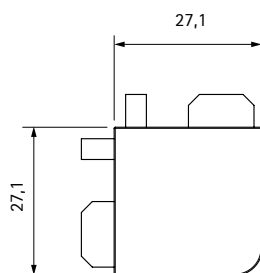
Set tappi interni / esterni alluminio
Aluminium internal / external end caps set

Code	 pcs	 kg	 pcs
81/G13.AT4G	50	2,0	50



Set tappi interni in plastica
Plastic internal caps set

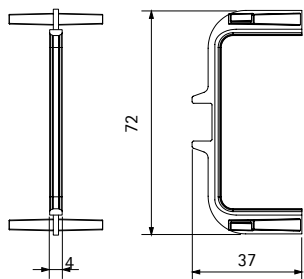
Code	 pcs	 kg	 pcs
81/G13.AT5S	50	0,6	50



Angolo esterno alluminio 90° G13
Aluminium 90° external corner for G13

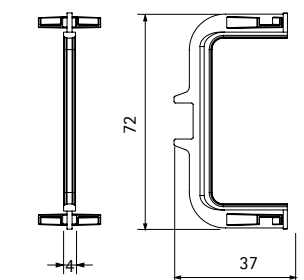
Code	 pcs	 kg	 pcs
81/G13.A90AC	50	2,0	50

Serie G13C Accessori Accessories



Angolo esterno 90° G13 in plastica
Plastic 90° external corner for G13

Code	 pcs	 kg	 pcs
81/G13.A90AC	50	2,9	50
Il kit comprende: n° 1 angolo esterno 90°		The kit includes: n° 1 external corner 90°	



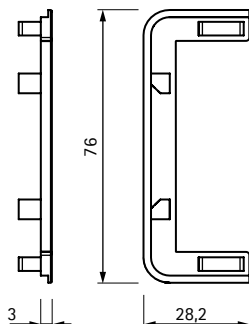
Angolo interno 90° G13 in plastica
Plastic 90° internal corner for G13

Code	 pcs	 kg	 pcs
81/G13.A90BC	50	2,9	50
Il kit comprende: n° 1 angolo interno 90°		The kit includes: n° 1 internal corner 90°	

Serie G63 Accessori Accessories



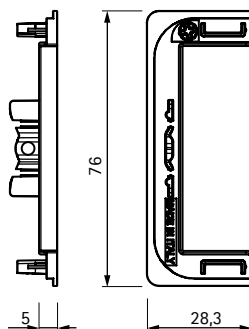
Set tappi terminali esterni alluminio
External aluminium end cap set



Code	 pcs	 kg	 pcs
81/G63.AT1S	50	1,1	50



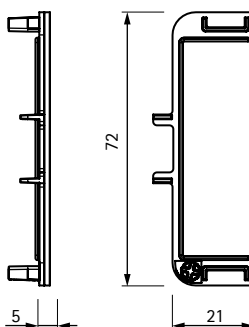
Set tappi terminali esterni in plastica
External plastic end cap set



Code	 pcs	 kg	 pcs
81/G63.AT2G	50	0,4	50

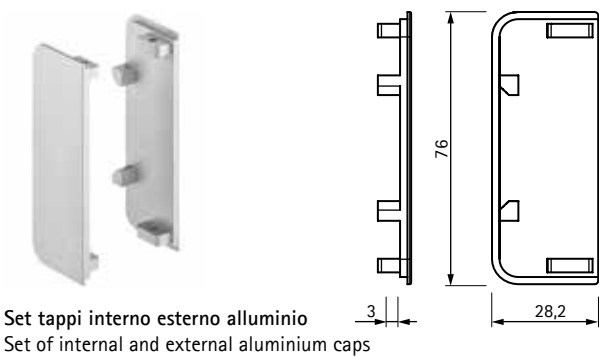


Set tappi terminali interni in plastica
Internal plastic end cap set



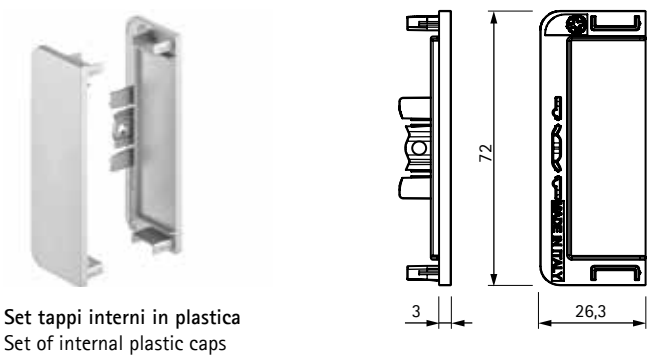
Code	 pcs	 kg	 pcs
81G63AT3S	50	0,4	50

Serie G63 Accessori Accessories



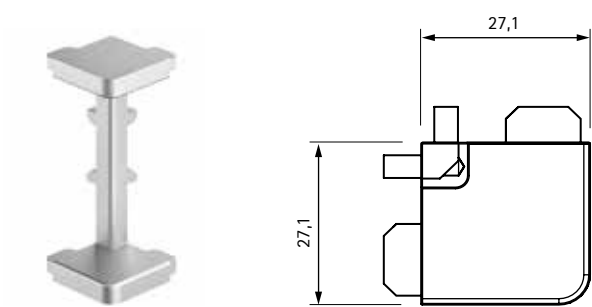
Set tappi interno esterno alluminio
Set of internal and external aluminium caps

Code	 pcs	 kg	 pcs
81/G63.AT4G	50	2,0	50



Set tappi interni in plastica
Set of internal plastic caps

Code	 pcs	 kg	 pcs
81/G63.AT5G	50	0,6	50

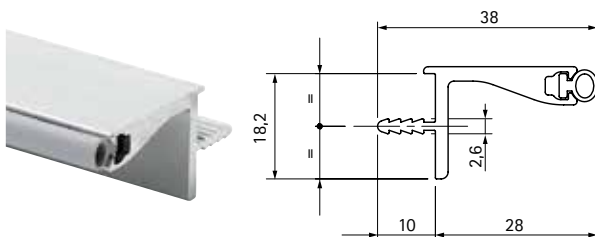


Angolo esterno alluminio 90° G63
90° external aluminium corner G63

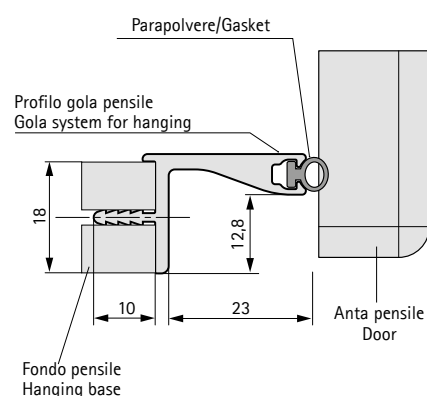
Code	 pcs	 kg	 pcs
81/G63.A90A	50	2,0	50

Serie G14

Gola classica orizzontale per pensili sp.18 mm
Classic horizontal gola system for 18 mm thick wall cabinet

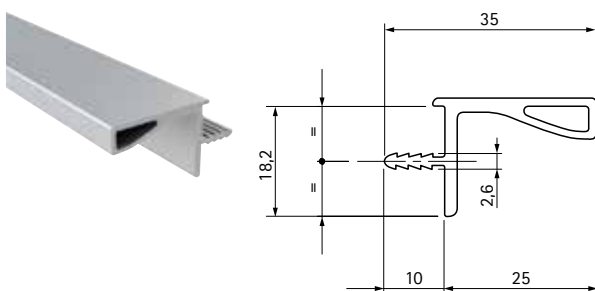


Code	 mm	 m	 kg	 m
80/G14.XX	4.200	42	17	42



Serie G29

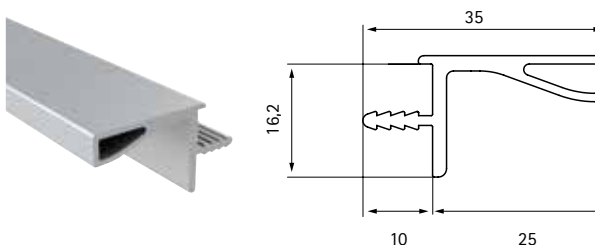
Gola classica orizzontale per pensili sp.18 mm
Classic horizontal gola system for 18 mm thick wall cabinet



Code	 mm	 m	 kg	 m
80/G29.XX	4.200	42	14	42

Serie G35

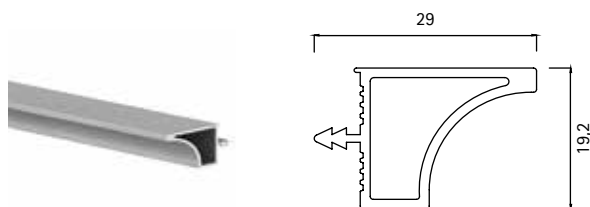
Gola classica orizzontale per pensili sp.16 mm
Classic horizontal gola system for 16 mm thick wall cabinet



Code	 mm	 m	 kg	 m
80/G35.XX	4.200	42	14	42

Serie G64

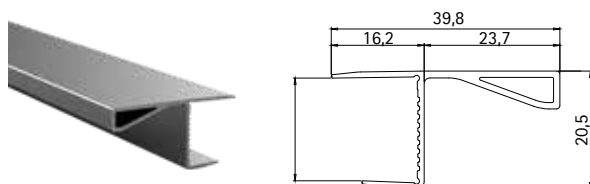
Gola classica orizzontale per pensili sp.16 mm
Classic horizontal gola system for 16 mm thick wall cabinet



Code	 mm	 m	 kg	 m
80/G64.XX	4.200	42	14	42

Serie G49

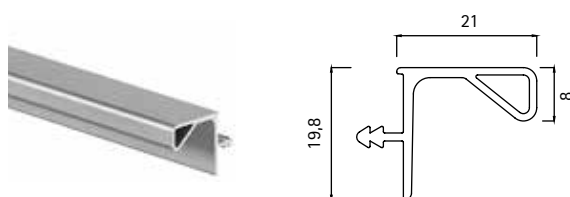
Gola classica orizzontale per pensili sp.18 mm
Classic horizontal gola system for 18 mm thick wall cabinet



Code	 mm	 m	 kg	 m
80/G49.XX	4.200	42	14	42

Serie G55

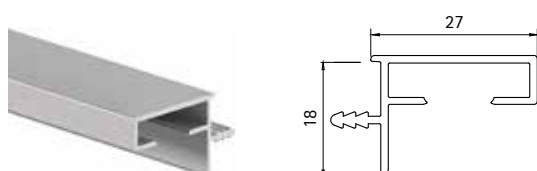
Gola classica orizzontale per pensili sp.18 mm
Classic horizontal gola system for 18 mm thick wall cabinet



Code	 mm	 m	 kg	 m
80/G55.XX	4.200	42	12,5	42

Serie G52

Gola classica orizzontale per pensili sp.18 mm
Classic horizontal gola system for 18 mm thick wall cabinet



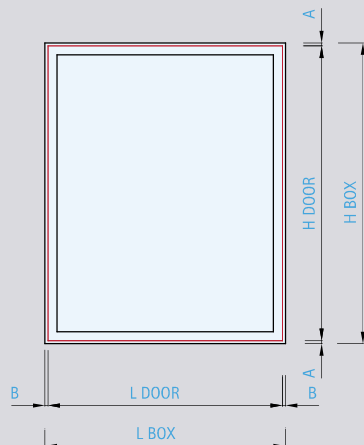
Code	 mm	 m	 kg	 m
80/G52.XX	4.200	42	10	42

Compatibile con diffusore codice: MG5SC Serie Stiliphos
Compatible with MG5SC diffuser, Stiliphos Series

Regole di dimensionamento ante

Serie G12C - G13C - G62 - G63

G12C - G13C - G62 - G63 Doors sizing rules



$$H \text{ DOOR} = H \text{ BOX} - 2 \times A$$

$$L \text{ DOOR} = L \text{ BOX} - 2 \times B$$

Example

$$A = 1/16'' \quad H \text{ box} = 1' 11'' 5/8$$

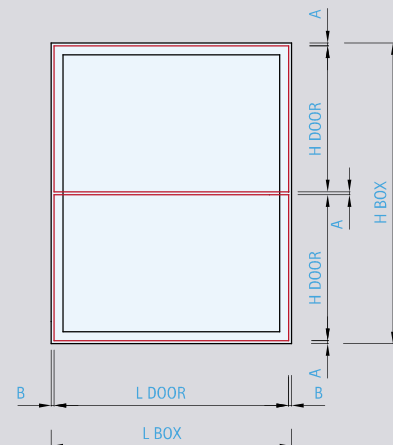
$$B = 1/16'' \quad L \text{ box} = 1' 3'' 3/4$$

H door calculation

$$1' 11'' 5/8 - 2 \times 1/16'' = 1' 11'' 1/2$$

L door calculation

$$1' 3'' 3/4 - 2 \times 1/16'' = 1' 3'' 5/8$$



$$H \text{ DOOR} = (H \text{ BOX} - 3 \times A) : 2$$

$$L \text{ DOOR} = L \text{ BOX} - 2 \times B$$

Example

$$A = 1/16'' \quad H \text{ box} = 1' 11'' 5/8$$

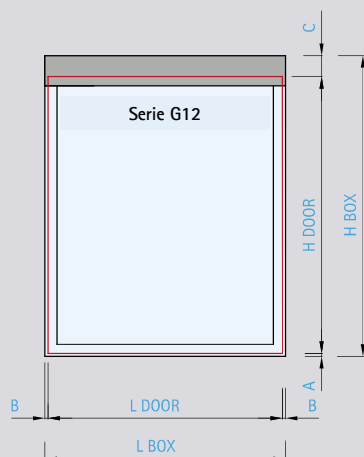
$$B = 1/16'' \quad L \text{ box} = 1' 3'' 3/4$$

H door calculation

$$(1' 11'' 5/8 - 3 \times 1/16'') : 2 = 11'' 23/32 = 11'' 11/16$$

L door calculation

$$1' 3'' 3/4 - 2 \times 1/16'' = 1' 3'' 5/8$$



$$H \text{ DOOR} = H \text{ BOX} - C - A$$

$$L \text{ DOOR} = L \text{ BOX} - 2 \times B$$

Example

$$A = 1/16'' \quad H \text{ box} = 1' 11'' 5/8$$

$$B = 1/16'' \quad L \text{ box} = 1' 3'' 3/4$$

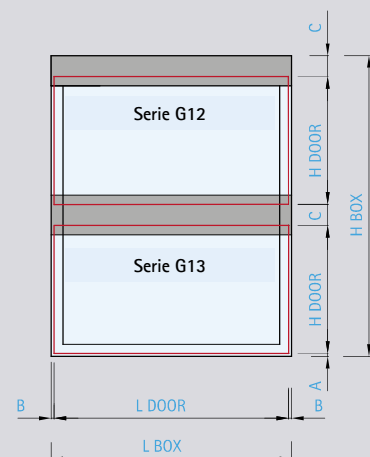
$$C = 1'' 3/8$$

H door calculation

$$1' 11'' 5/8 - 1'' 3/8 - 1/16'' = 1' 10'' 3/16 = 1' 10'' 11/64$$

L door calculation

$$1' 3'' 3/4 - 2 \times 1/16'' = 1' 3'' 5/8$$



$$H \text{ DOOR} = (H \text{ BOX} - 2 \times C - A) / 2$$

$$L \text{ DOOR} = L \text{ BOX} - 2 \times B$$

Example

$$A = 1/16'' \quad H \text{ box} = 1' 11'' 5/8$$

$$B = 1/16'' \quad L \text{ box} = 1' 3'' 3/4$$

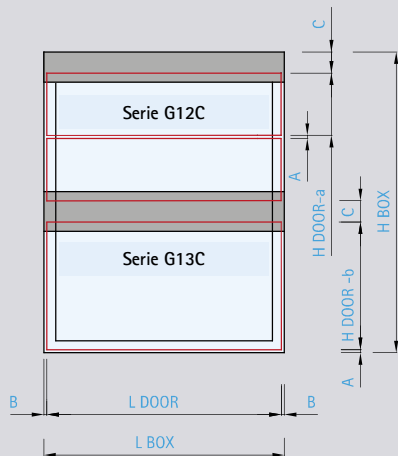
$$C = 1'' 3/8$$

H door calculation

$$1' 11'' 5/8 - 1'' 3/8 - 1/16'' = 1' 10'' 3/16 = 1' 10'' 11/64$$

L door calculation

$$1' 3'' 3/4 - 2 \times 1/16'' = 1' 3'' 5/8$$



$$H \text{ DOOR (b)} = (H \text{ BOX} - 2 \times C - A) / 2$$
$$H \text{ DOOR (a)} = (H \text{ DOOR (b)} - A) / 2$$
$$L \text{ DOOR} = L \text{ BOX} - 2 \times B$$

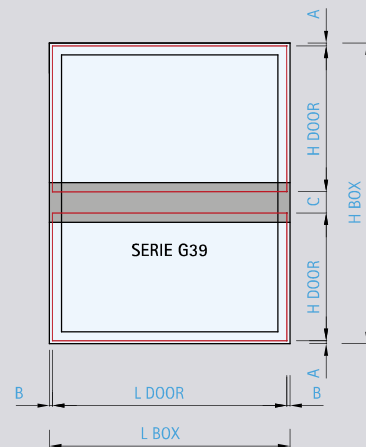
Example

A = 1/16" H box = 1' 11" 5/8
B = 1/16" L box = 1' 3" 3/4
C = 1" 3/8

H door (b) calculation
(1' 11" 5/8 - 2 x 1" 3/8 - 1/16") : 2 =
10" 13/32 = 10" 25/64

H door (a) calculation
(H door (b) - 1/16") : 2 = 5" 11/64 = 5" 5/32

L door calculation
1' 3" 3/4 - 2 x 1/16" = 1' 3" 5/8



$$H \text{ DOOR} = (H \text{ BOX} - C - 2 \times A) / 2$$
$$L \text{ DOOR} = L \text{ BOX} - 2 \times B$$

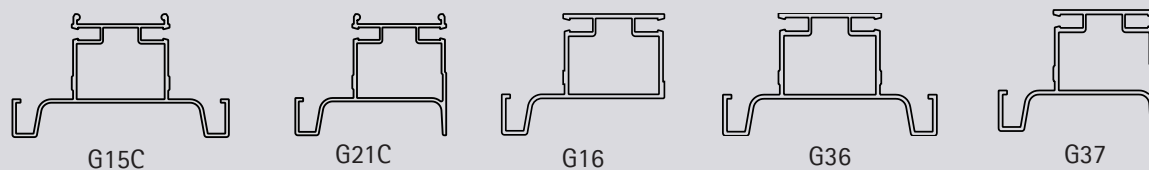
Example

A = 1/16" H box = 1' 11" 5/8
B = 1/16" L box = 1' 3" 3/4
C = 1" 3/8

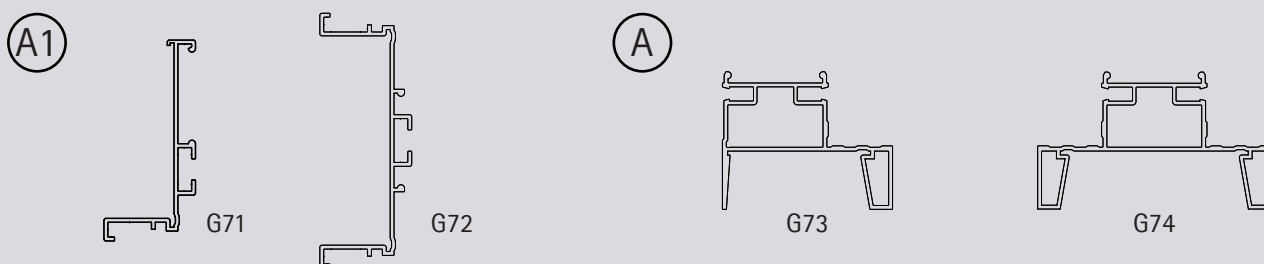
H door calculation
(1' 11" 5/8 - 1" 3/8 - 2 x 1/16") : 2 = 11" 1/16

L door calculation
1' 3" 3/4 - 2 x 1/16" = 1' 3" 5/8

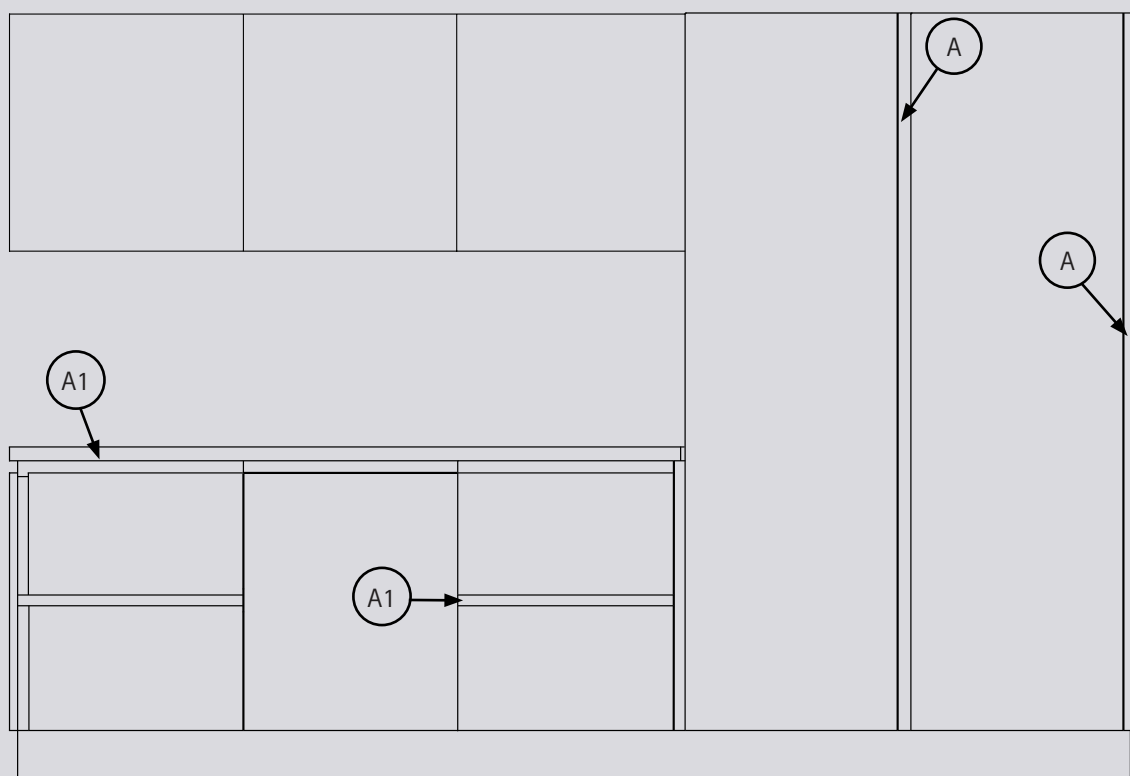
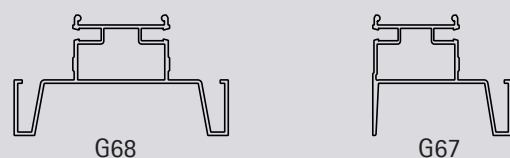
A Gola classica verticale Classic vertical gola



A Gola per inserimento laminato Gola for HPL insertion



A Gola spigolata verticale Vertical gola sharp-edged

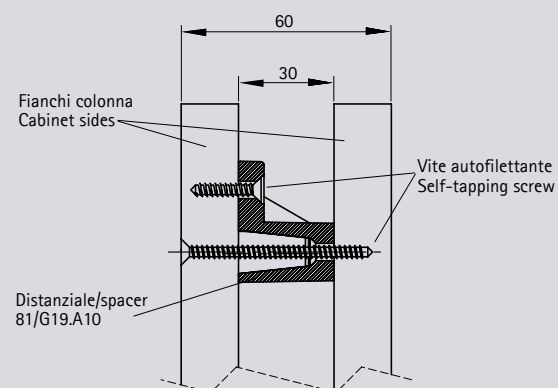
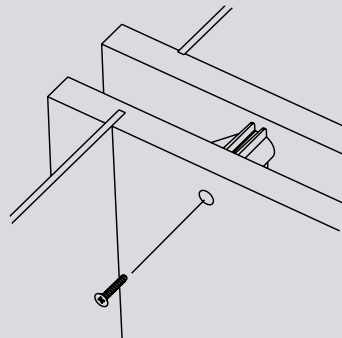
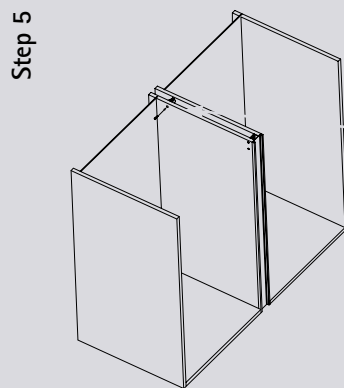
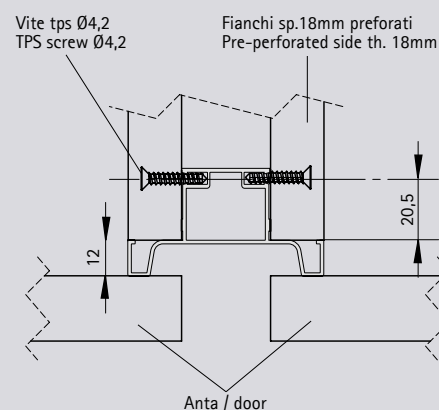
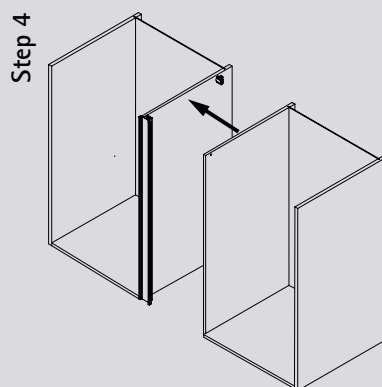
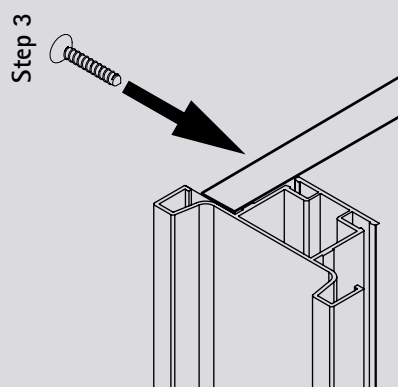
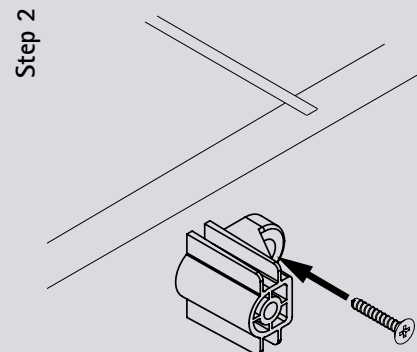
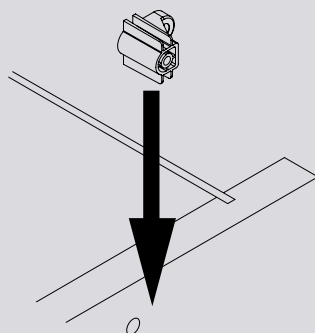
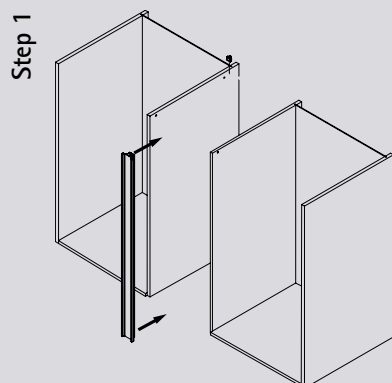




Gola classica verticale G15C

Classic vertical gola system G15C

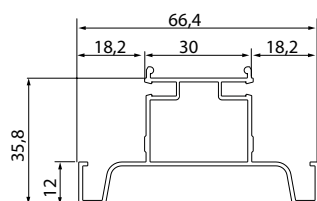
Supporto con aggancio
Support with clip



* Compatibile anche con sistema di aggancio Clap'n'fit
* Compatible also with the Clap'n'Fit fastening system

Serie G15C

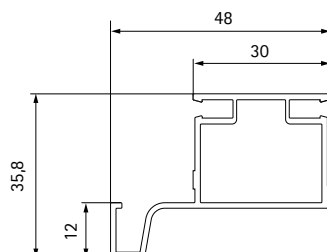
Gola verticale doppia per fianchi sp.18 mm
Vertical double gola profile for 18mm thick sides



Code	 mm	 m	 kg	 m
80/G15C.XX	4.700	37,6	24	37,6

Serie G16

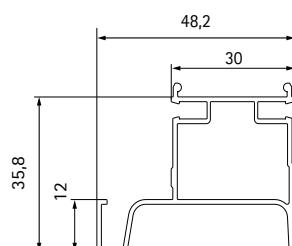
Gola verticale singola per fianchi sp.18 mm
Vertical single gola profile for 18mm thick sides



Code	 mm	 m	 kg	 m
80/G16.XX	4.700	47	25	47

Serie G21C

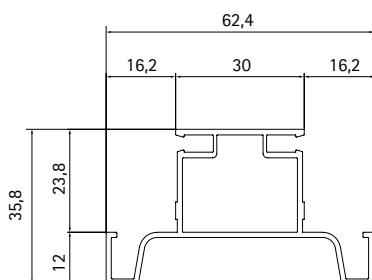
Gola verticale terminale singola per fianchi sp.18 mm
Vertical end single gola profile for 18mm thick sides



Code	 mm	 m	 kg	 m
80/G21C.XX	4.700	37,6	22	37,6

Serie G36

Gola verticale doppia per fianchi sp.16 mm
Vertical double gola profile for 16mm thick sides

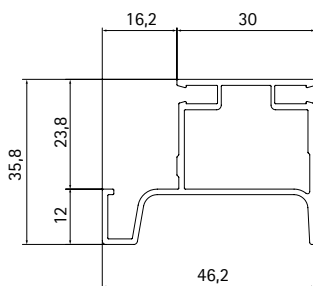


Code	 mm	 m	 kg	 m
80/G36.XX	4.700	37,6	24	37,6

Gola verticale doppia spessore fianchi 16 mm
Double vertical gola for 16 mm thick sides

Serie G37

Gola verticale singola per fianchi sp.16 mm
Vertical single gola profile for 16mm thick sides

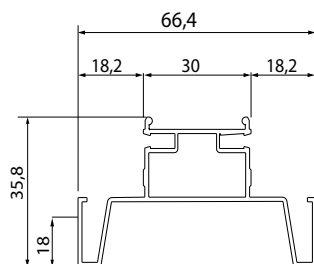


Code	 mm	 m	 kg	 m
80/G37.AL	4.700	37,6	25	37,6

Gola verticale singola spessore fianchi 16 mm
Single vertical gola for 16 mm thick sides

Serie G68

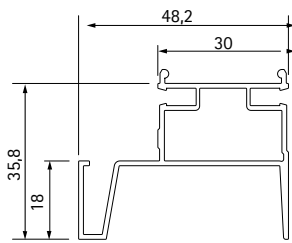
Gola spigolata verticale doppia
Vertical double gola sharp-edged



Code	 mm	 m	 kg	 m
80/G68	5.200	41,1	27	37,6

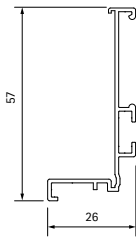
Serie G67

Gola spigolata verticale singola
Vertical single gola sharp-edged



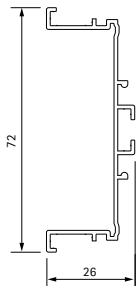
Code	 mm	 m	 kg	 m
80/G67	5.200	37,6	24	37,6

Serie G71 Orizzontale Sottotop / Horizontal worktop



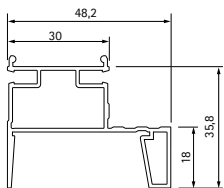
Code	L mm	m	Kg	m
80/G71	4.200	42	18	42

Serie G72 Orizzontale centrale / Horizontal Central



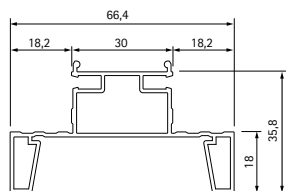
Code	L mm	m	Kg	m
80/G72	4.200	42	18	42

Serie G73 Verticale singola / Vertical single



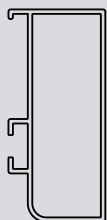
Code	L mm	m	Kg	m
80/G73	4.700	37.6	24	37.6

Serie G74 Verticale doppia / Vertical double

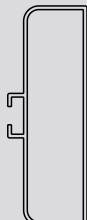


Code	L mm	m	Kg	m
80/G74	4.700	37.6	27	37.6

A Gola scatolata orizzontale Boxed horizontal gola

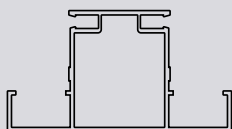


G22

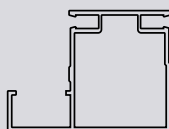


G23

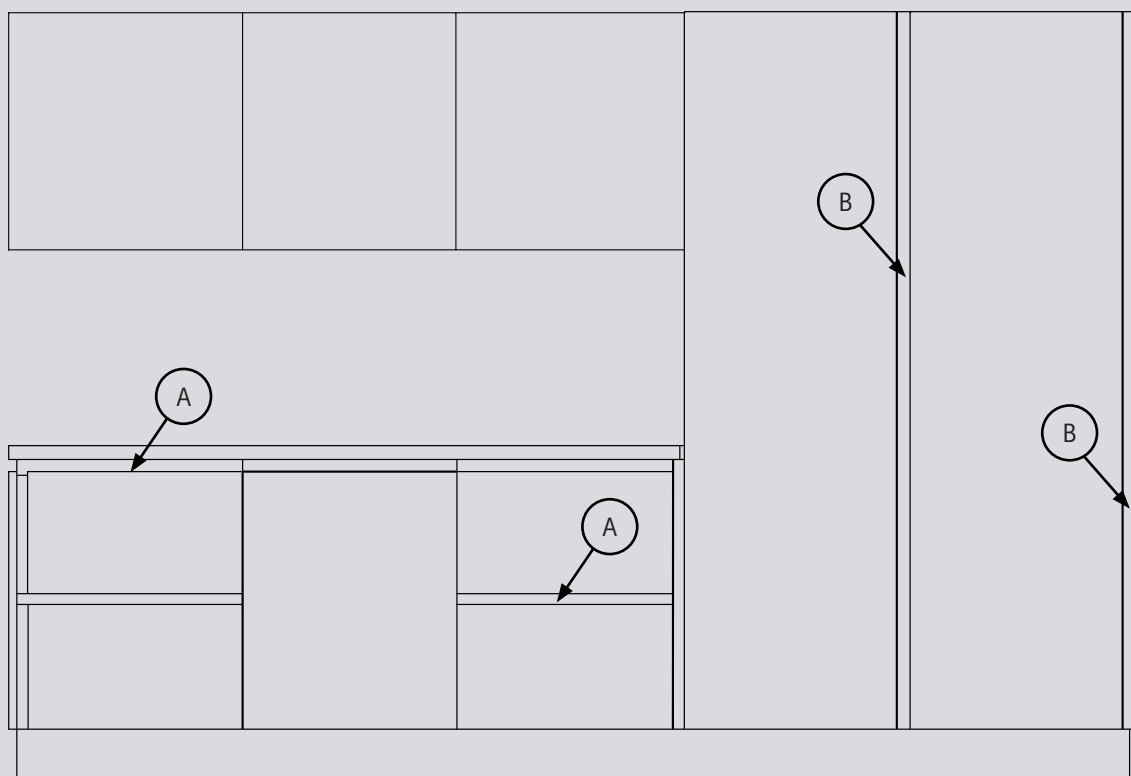
B Gola scatolata verticale Boxed vertical gola



G24

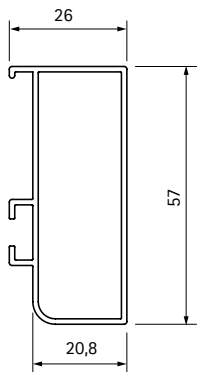


G25



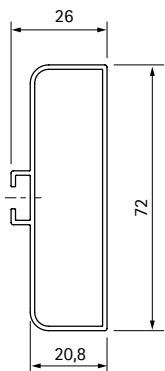


Serie G22 Gola scatolata per sottotop Boxed gola worktop system



Code	 mm	 m	 kg	 m
80/G22.XX	4.200	42	25	42

Serie G23 Gola scatolata per cassetto Boxed drawer gola system

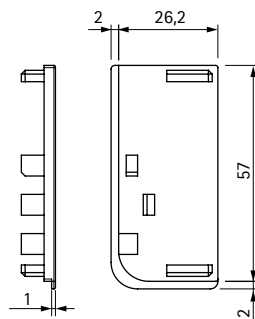


Code	 mm	 m	 kg	 m
80/G23.XX	4.200	42	28	42

Serie G22 G23 Accessori Accessories



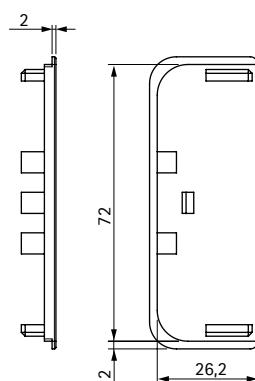
Set terminali gola scatolata sottotop
Set boxed gola caps for top



Code	 set	 kg	 set
81/G22.AT1	50	2	50



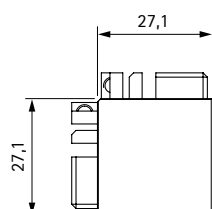
Set terminali gola scatolata cassetto
Set boxed gola caps for drawer



Code	 set	 kg	 set
81/G23.AT1	50	2,5	50

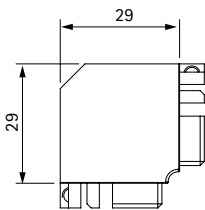


Angolo 90° esterno sottotop
90° external corner for top



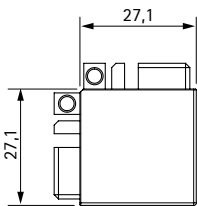
Code	 set	 kg	 set
81/G22.A90A	50	6	50

Serie G22 G23 Accessori Accessories



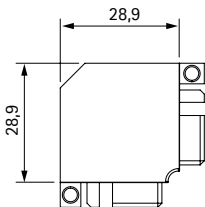
Angolo 90° interno sottotop
90° internal corner for top

Code	 set	 kg	 set
81/G22.A90BAL	50	6,2	50



Angolo 90° esterno cassetto
90° external corner for drawer

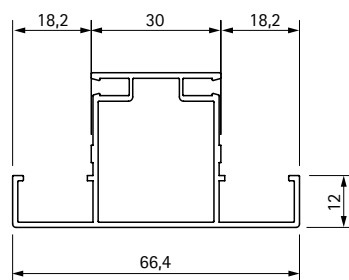
Code	 set	 kg	 set
81/G23.A90AAL	50	7,4	50



Angolo 90° interno cassetto
90° internal corner for drawer

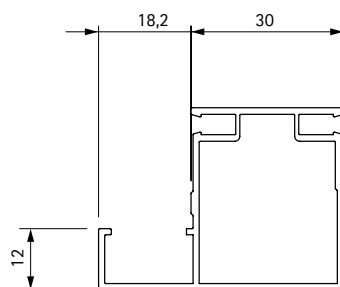
Code	 set	 kg	 set
81/G23.A90BAL	50	7,9	50

Serie G24 Gola scatolata verticale doppia anta Double vertical boxed gola system



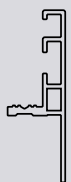
Code	 mm	 m	 kg	 m
80/G24.XX	4.700	37,6	28	37,6

Serie G25 Gola scatolata verticale terminale Vertical end boxed gola system

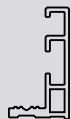


Code	 mm	 m	 kg	 m
80/G25.XX	4.700	37,6	25	37,6

A Gola piatta orizzontale Flat horizontal gola



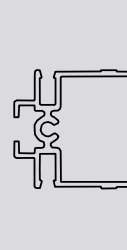
G18



G18 PL

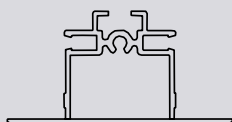


G30

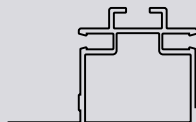


G19

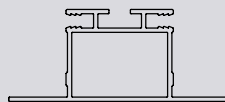
B Gola piatta verticale Double flat vertical gola



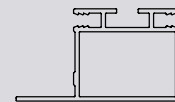
G19



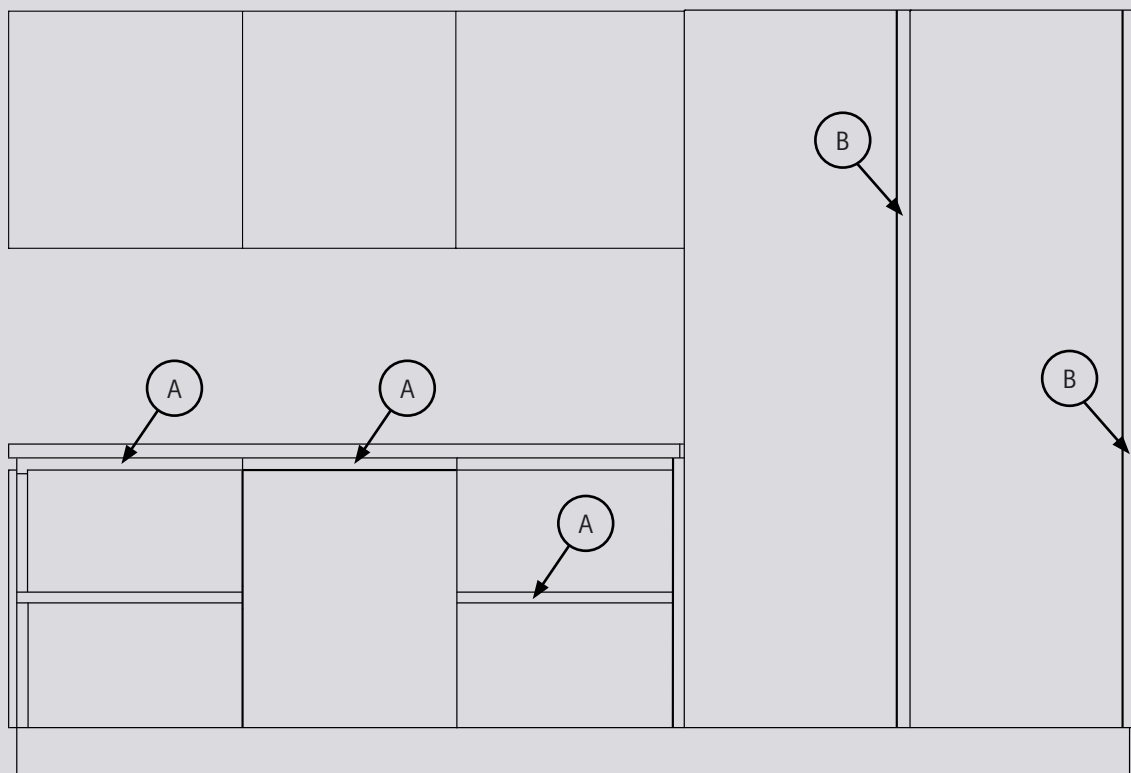
G20



G27



G28



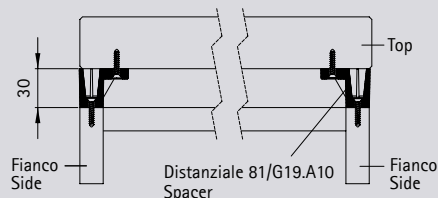


Gola piatta orizzontale G18

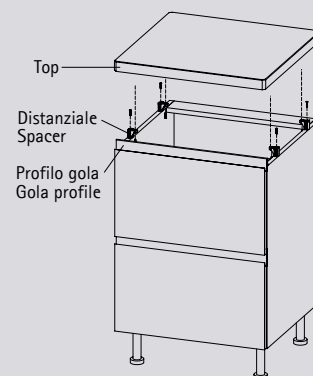
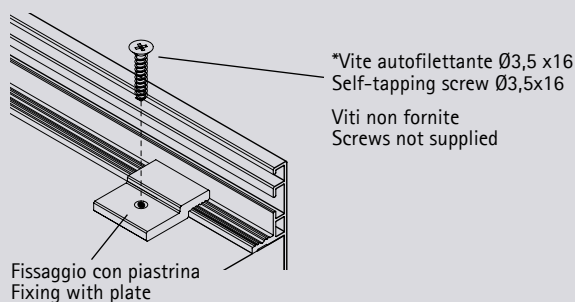
Flat horizontal gola system G18

Sistema per fissaggio sottotop
Mounting applications for top

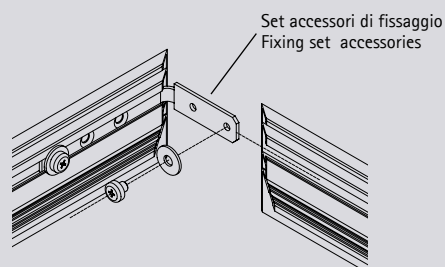
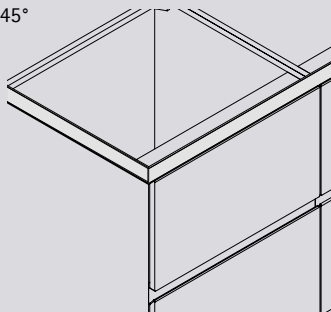
A.



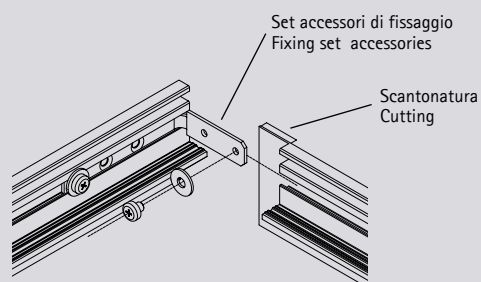
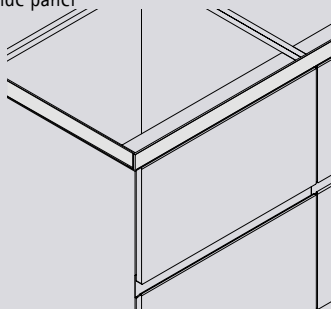
B.



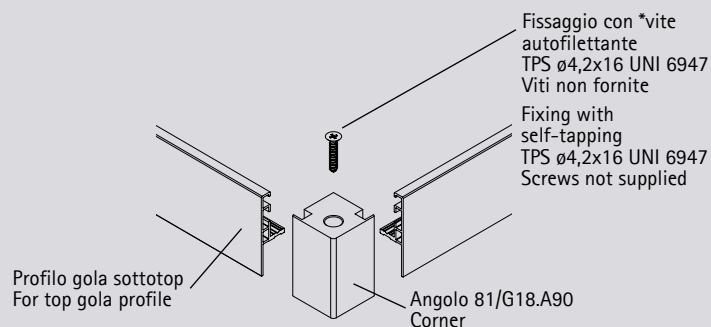
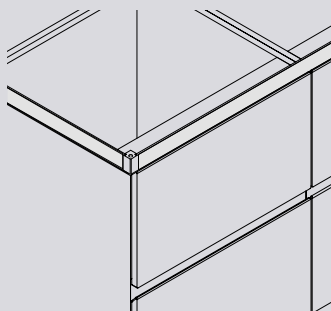
Angolo con taglio a 45°
A. Corner with 45° cut



Angolo con laterale fresato
B. Corner with milled side panel



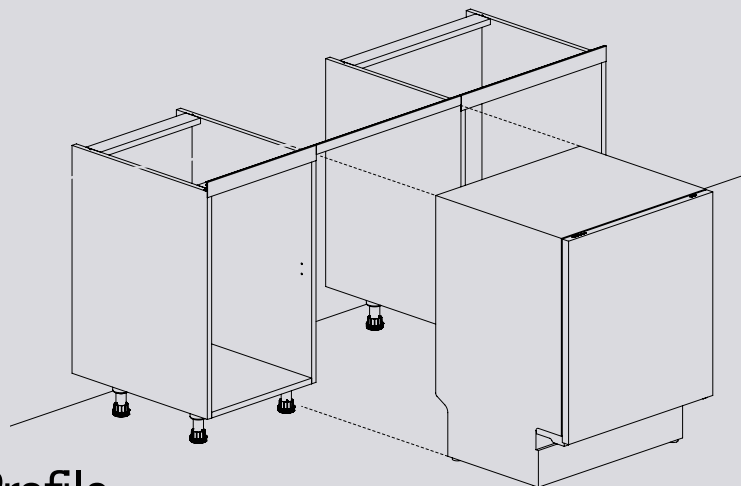
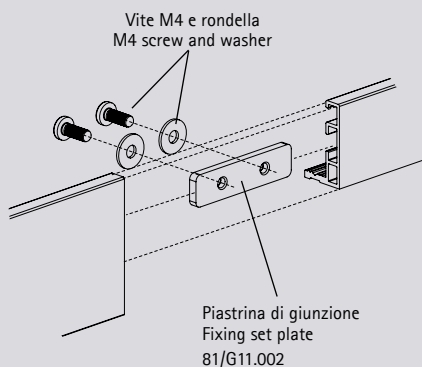
Angolo 90°
C. 90° corner



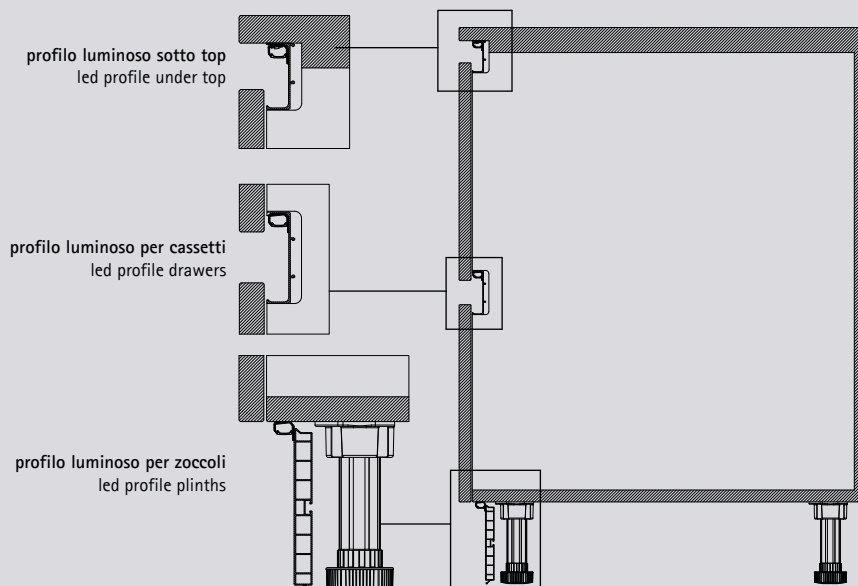
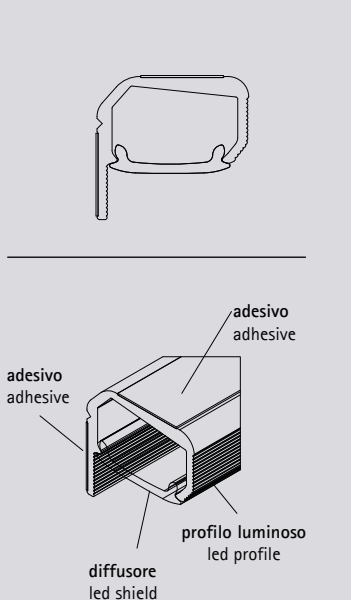
Gola piatta orizzontale G18 PL Flat horizontal gola system G18 PL

Scheda di montaggio
per modulo lavastoviglie

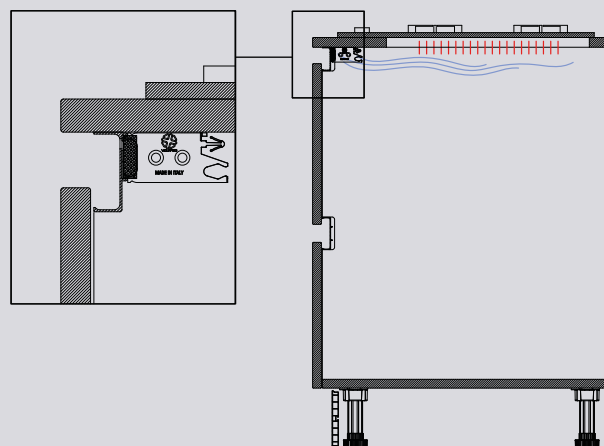
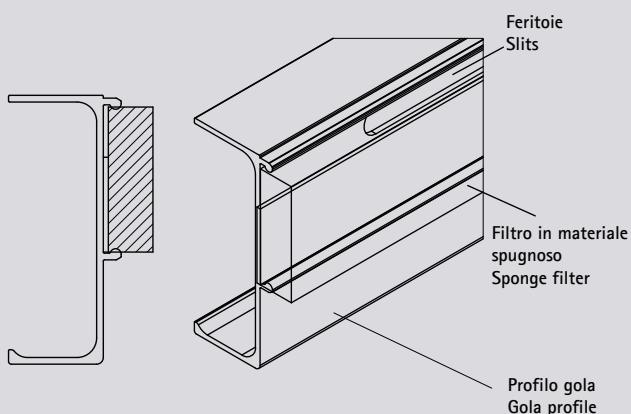
Mounting applications for dishwasher



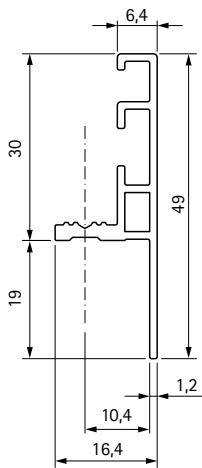
Profilo luminoso Led Profile



Kit Gola Ventilata Ventilated Gola kit

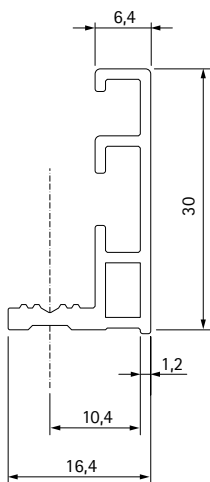


Serie G18 Gola piatta orizzontale sottotop Flat horizontal worktop gola system



Code	$\overset{\text{L}}{\longleftrightarrow}$ mm	 m	 kg	 m
80/G18.XX	4.200	42	15	42

Serie G18PL Gola piatta sottotop – lavastoviglie Flat worktop/dishwasher gola system

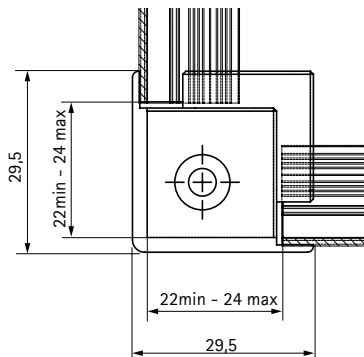


Code	 pcs	 kg	 pcs
80/G18.PL0600	10	2	10

Serie G18 Accessori Accessories



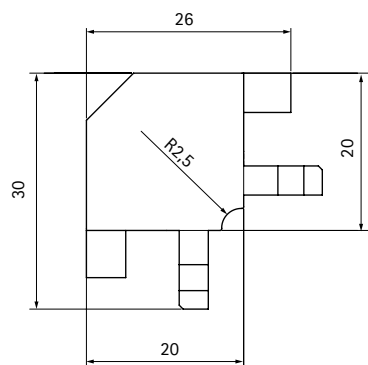
Angolo esterno 90°
90° external corner



Code	 pcs	 kg	 pcs
81/G18.A90A	50	2,2	50



Angolo interno 90°
90° internal corner

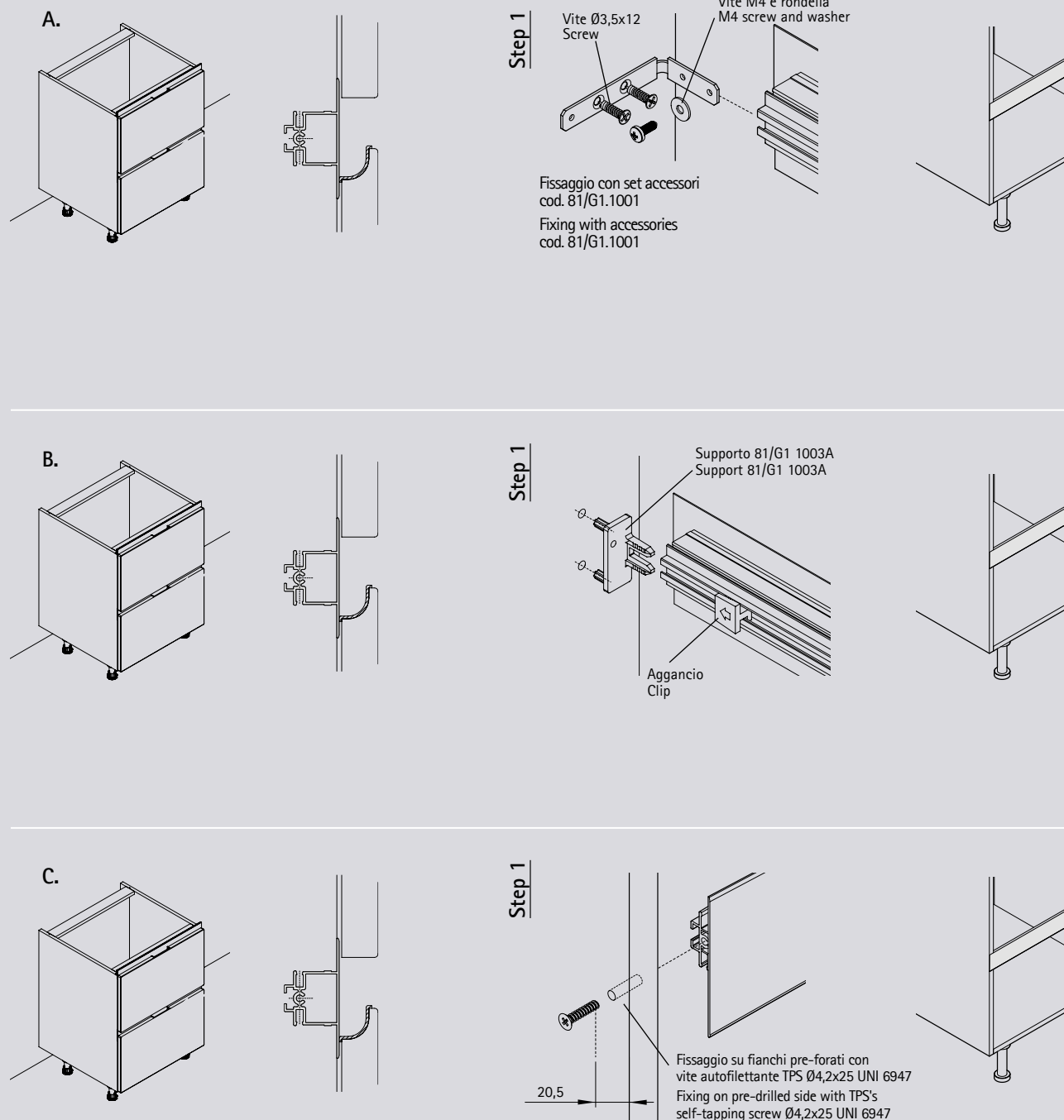


Code	 pcs	 kg	 pcs
81/G18.A90B	50	2,2	50

Gola piatta orizzontale G19

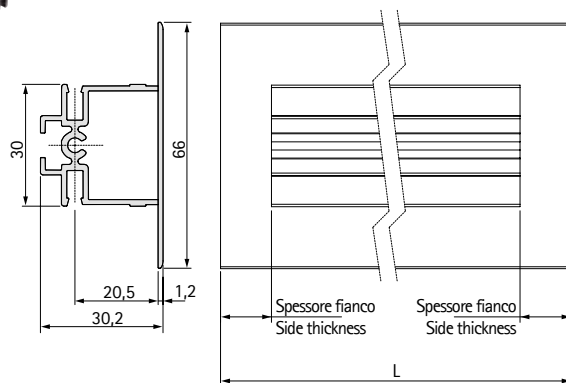
Flat horizontal gola system G19

Schema di montaggio per cassetto
Mounting applications for drawer



Serie G19 Gola piatta orizzontale per cassetto

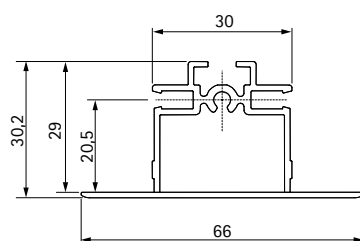
Flat horizontal drawer gola system



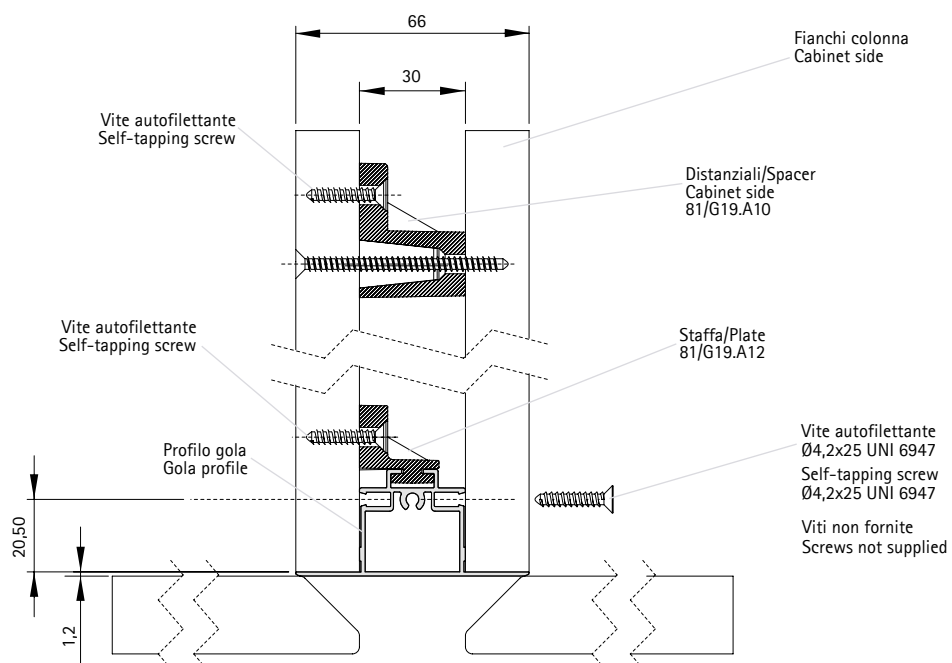
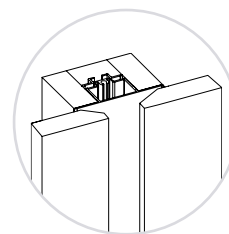
Code	pcs	kg	pcs
80/G19.PXXXX	8	-	8

Serie G19 Gola piatta verticale doppia per fianchi sp.18 mm

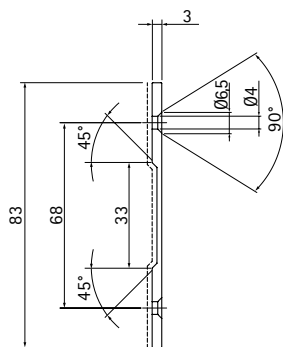
Vertical double flat gola profile for 18mm thick sides



Code	mm	m	kg	m
80/G19.XX	4.700	37,6	25	37,6

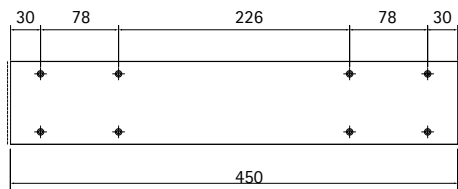


Serie G30 Gola piatta orizzontale per frontale lavastoviglie Flat horizontal dishwasher gola system

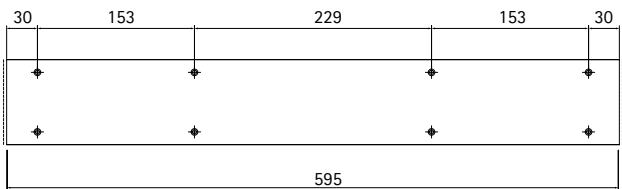


Code	 mm	 pcs	 kg	 pcs
80/G30.PXXXX	-	-	-	10

Modello 450

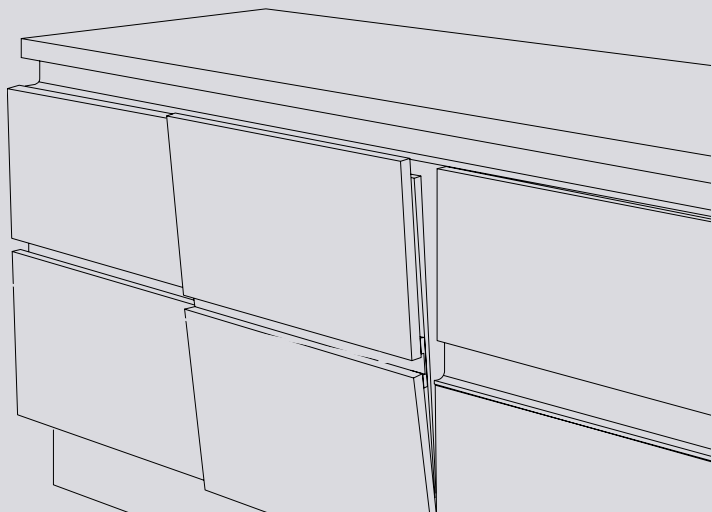
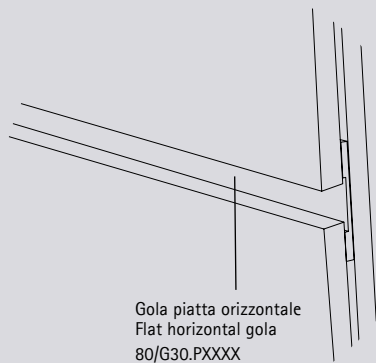


Modello 600

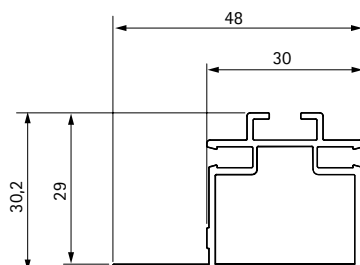


Gola piatta orizzontale G30
Flat horizontal gola system G30

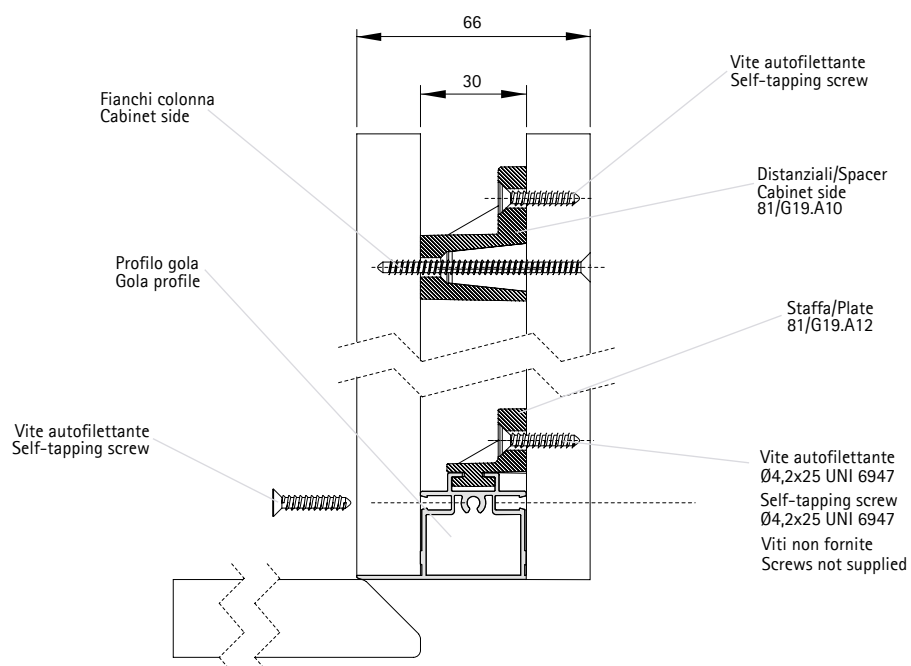
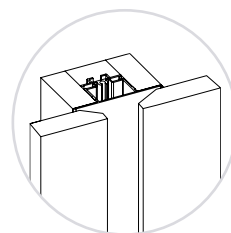
Scheda di montaggio per lavastoviglie
Mounting applications for dishwasher



Serie G20 Gola piatta verticale terminale per fianchi sp.18 mm Vertical end flat gola profile for 18mm thick sides

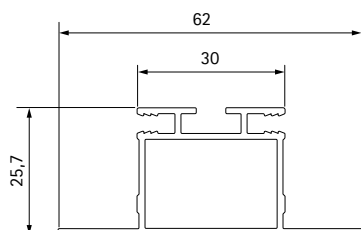


Code	 mm	 m	 kg	 m
80/G20.XX	4.700	37,6	25	37,6



Serie G27 Gola verticale doppia per fianchi sp.16 mm

Vertical double flat gola profile for 16mm thick sides

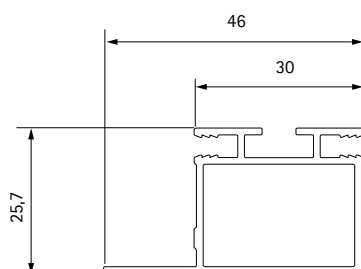


Per spessore fianchi da 16mm
For 16 mm thick sides

Code	 mm	 m	 kg	 m
80/G27.XX	4.700	37,6	24	37,6

Serie G28 Gola verticale singola per fianchi sp.16 mm

Vertical single flat gola profile for 16mm thick sides

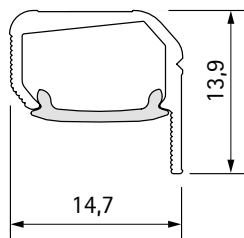


Per spessore fianchi da 16mm
For 16 mm thick sides

Code	 mm	 m	 kg	 m
80/G28.XX	4.700	47	25	47

Profilo luminoso

Led profile



Code	 mm	 m	 kg	 m
80/PL.42000	4200	126	14	252
80/PL.42019	4200	126	14	252

Cover led incluso
Cover LED included

Accessori / Accessories



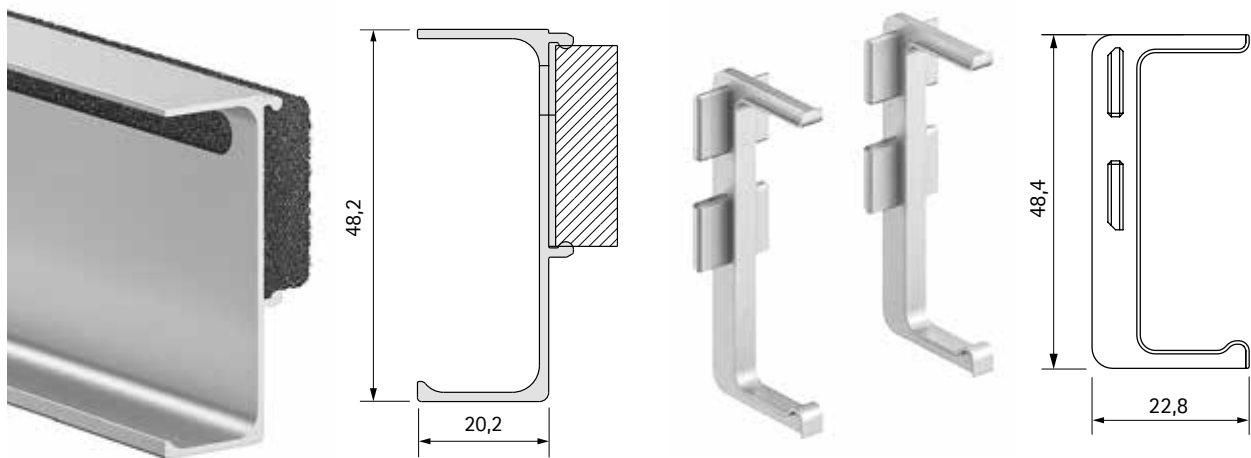
Code	 m	 kg	 m
81/PL.001	50	1	50

Materiale accessori: Plastica
Accessories material: Plastic



Kit gola ventilata

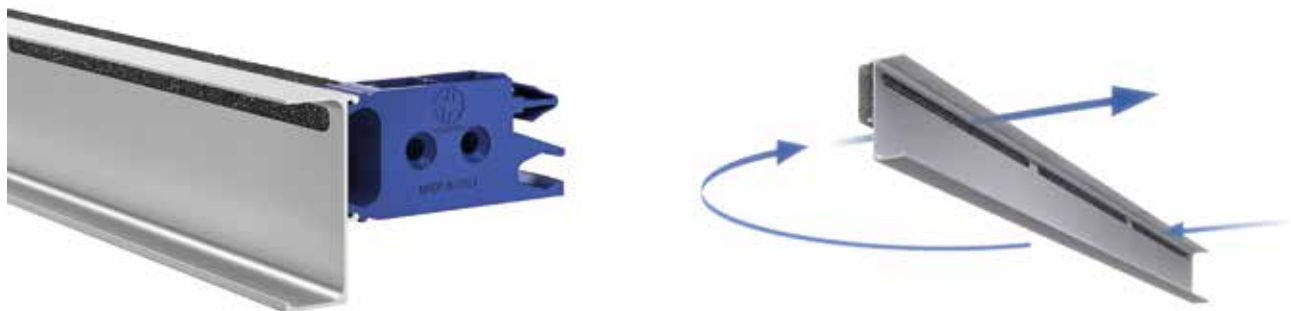
Ventilated gola kit



Set tappi alluminio / Set of aluminium caps

Code	mm	m	Kg	m
KT/80/G38.V600	600	10	2.5	10

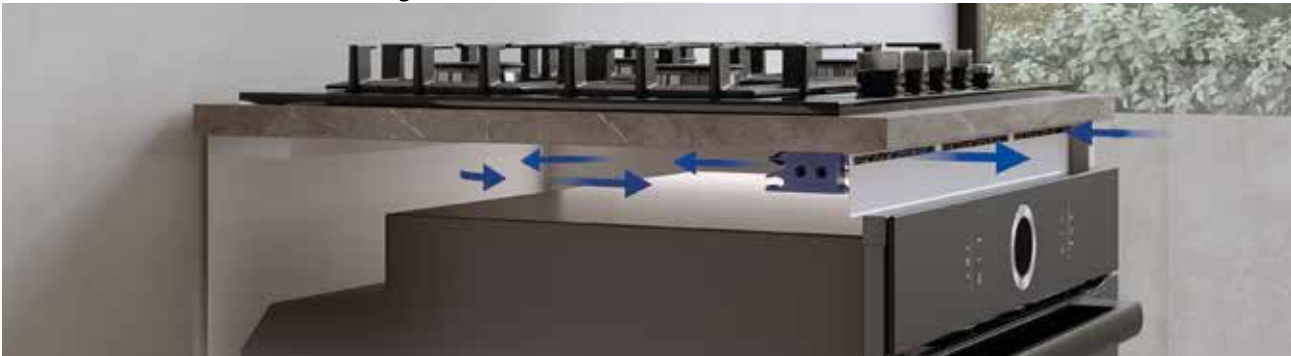
Code	m	Kg	m
81/G38.VT1	25	3	50



Piano induzione / Induction hob



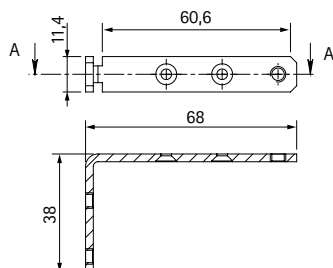
Piano fuoco standard / Cooking hob



Accessori per gola Accessories for gola



Set di fissaggio
Fixing set



Code	set	kg	set
81/G11.001	20	2,6	50

SET ACCESSORI FISSAGGIO

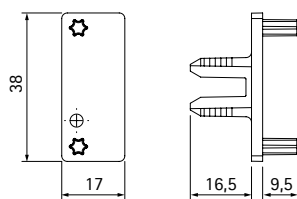
n. 2 squadrette di fissaggio cod. 85/05G01
n. 4 viti (M4x4) zincate cod. 85/07084
n. 4 viti per truciolare ø3,5x12 cod. 39/07109
n. 4 rondelle ø12x1 cod.85/07502

FIXING SET ACCESSORIES

n. 2 fixing plates code 85/05G01
n. 4 zinc-plated screws (M4x4) code 85/07084
n. 4 screws for chipboard ø3,5x12 code 39/07109
n. 4 washers ø12x1 code 85/07502



Set di fissaggio
Fixing set



Code	pcs	kg	pcs
81/G11.003A	20	1,4	20

SET ACCESSORI FISSAGGIO

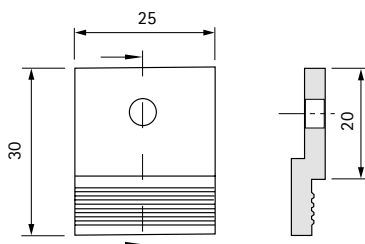
n. 10 supporti con aggancio

FIXING SET ACCESSORIES

n. 10 support with clip



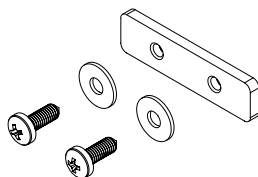
Set di fissaggio
Fixing set



Code	pcs	kg	pcs
85/05B21	50	-	-



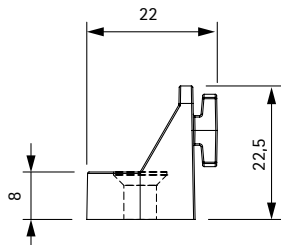
Set di fissaggio
Fixing set



Code	pcs	kg	pcs
81/G11.002	50	2,2	50



Staffa
Fixing plate



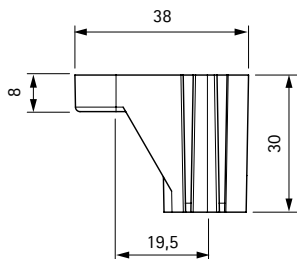
Code	 pcs	 kg	 pcs
81/G19.A12	25	1,1	250

SET ACCESSORI FISSAGGIO
n. 10 staffe fissaggio per gola verticale

FIXING SET ACCESSORIES
n. 10 Fixing plate for vertical gola system



Distanziale
Spacer



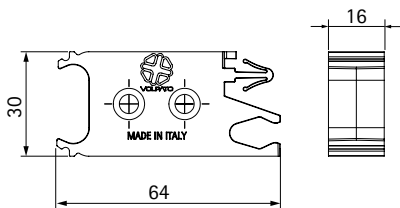
Code	 pcs	 kg	 pcs
81/G19.A10	25	2,6	250

SET ACCESSORI FISSAGGIO
n. 10 distanziali per gola

FIXING SET ACCESSORIES
n. 10 spacer for gola system



Staffa di fissaggio
Fitting plate



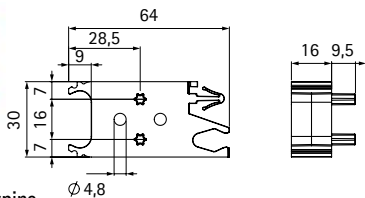
Code	 pcs	 kg	 pcs
81/G38.A13	25	4	25

Accessorio di fissaggio:
n° 10 staffe di fissaggio per gola

Fixing accessories:
n° 10 fixing brackets
for gola system



Staffa di fissaggio con pioli e spine
Plastic plate with pins and dowels

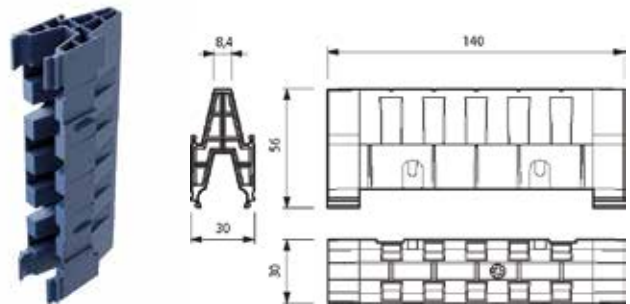


Code	 pcs	 kg	 pcs
81/G38.A14	25	4,5	25



Staffa fissaggio per fianchi da 16 mm
fixing plate for 16mm thick sides

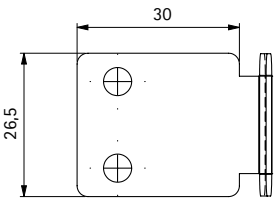
Code			
	pcs	kg	pcs
85/G38.A15B	250	4,5	250



Easy lock
Accessorio per Clap'n'Fit Accessory for clap'n'fit

Code			
	pcs	kg	pcs
81/G38A16	25	6	200

Confezioni da 2 pezzi
Packages contain 2 pieces



Staffa fissaggio in acciaio
Steel fixing plate

Code			
	pcs	kg	pcs
81/G38.002	100	1,2	100

