



COUNTLESS SOLUTIONS, FOR OUTSTANDING PERFORMANCES.



> Un'azienda Italiana An Italian company

Volpato Industrie è da 40 anni un'azienda leader nella progettazione e produzione di componenti per cucine. Nata nel 1974, ad oggi Volpato Industrie fornisce circa 1.500 clienti in 60 paesi, con la stessa flessibilità e continua ricerca tecnologica che da sempre la contraddistinguono.

La nostra gamma di prodotti comprende: piedini regolabili, zoccoli, basi colonna, accessori per cassetto, basi lavello, alzatine, profili maniglia, profili gola, catenarie, tavoli e supporti penisola. La nostra forza è la capacità di essere sempre in grado di accompagnare il cliente attraverso la scelta del prodotto più adatto alle sue esigenze, e sviluppare prodotti su misura per soddisfare le sue aspettative.

Volpato Industrie is since 40 years a leading company in the development and production of kitchen components. Founded in 1974, today Volpato Industrie is supplying over 1500 customers in 60 countries all over the world, always with the same flexibility and continuous technological improvement which has always been our trademark.

Our products range includes: adjustable legs, plinths, fridge bases, sink bases, backsplashes, handle profiles, gola profiles, joint profiles, tables and peninsular leg supports.

Our strength is that we are continuously supporting our customers from the choice of the most suitable ranges to the development of custom-made products for specific needs.



> Qualità innovativa Innovative quality



Grazie all'impegno giornaliero e alla profonda convinzione di poter dare il proprio contributo alla salvaguardia dell'ambiente, Volpato Industrie sta orgogliosamente seguendo un piano di sviluppo sostenibile attraverso l'uso di energia prodotta da fonti rinnovabili e l'utilizzo di sistemi ad alta efficienza energetica, impegnandosi inoltre in una gestione delle materie prime e dei rifiuti mirata all'abbattimento dell'impatto ambientale.

Inoltre a dimostrazione dell'impegno assunto verso la piena soddisfazione delle esigenze del cliente e nell'ottica del miglioramento continuo, dal 25 settembre 2009 Volpato Industrie S.p.A. ha ottenuto la certificazione del proprio Sistema di Gestione per la Qualità conformemente alla norma UNI EN ISO 9001. L'azienda ha seguito nel tempo le evoluzioni della norma e adeguato la propria organizzazione, rispondendo al meglio ai requisiti normativi e alle mutevoli condizioni ed aspettative del mercato e della clientela.

Thanks to our daily efforts and to the strong belief of being able to improve the environment around us, Volpato Industrie is proudly implementing a sustainable development plan by using energy from renewable sources and high efficiency production lines, always committing to a raw material use and waste management system aiming to efficiently reduce the environmental impact.

In addition to the demonstration of the commitment to the full satisfaction of the customer requirements and to continuous improvement, from 25 September 2009 Volpato Industrie SpA has obtained the certification of its Quality Management System according to UNI EN ISO 9001. The company has followed the evolution of the norm over time and has adapted its organization, by improving the response to regulatory requirements and to changing conditions and expectations of the market and the customer.



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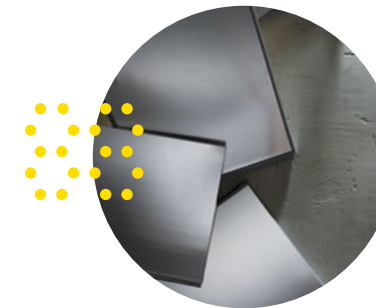


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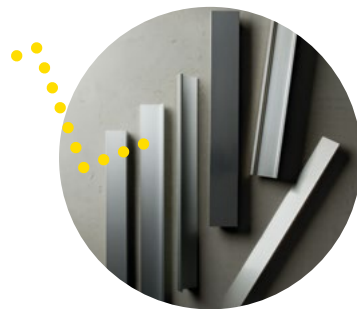
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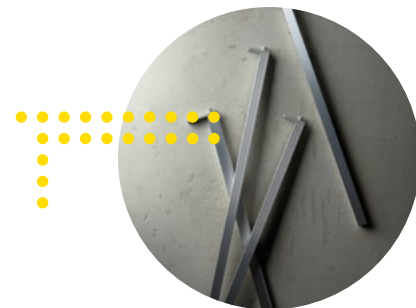
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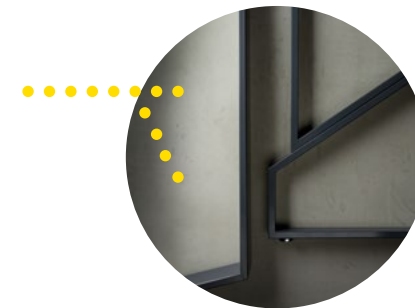
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Supporti penisola Kitchen peninsula support

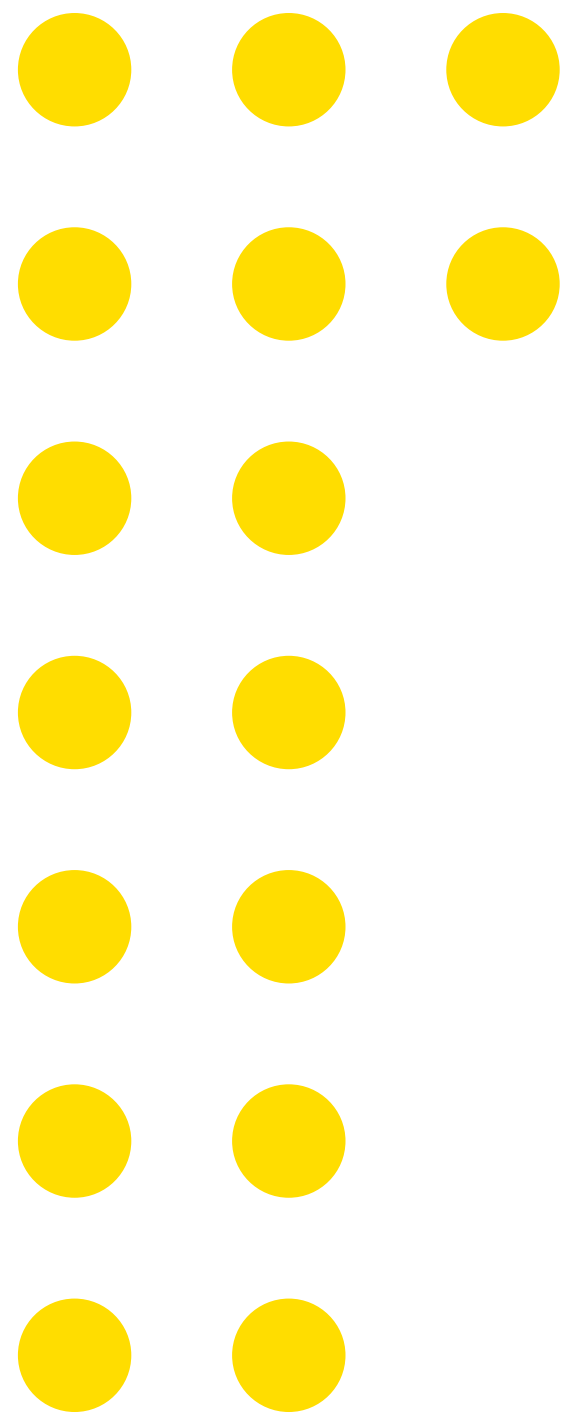
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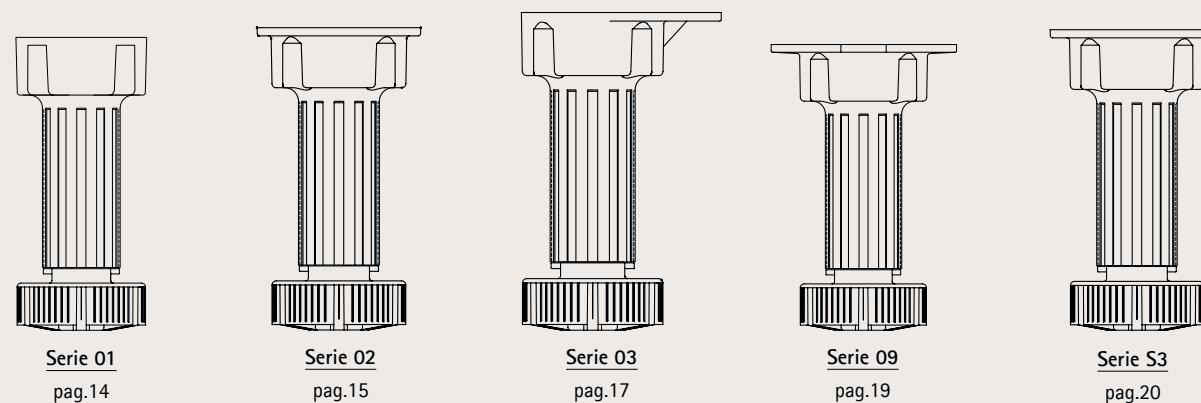


> Section 10
Piedi regolabili
Adjustable legs



Piedi regolabili con basetta integrata

Integral adjustable legs



La Volpato Industrie offre una gamma completa di piedi regolabili studiati specificatamente per le basi dei mobili componibili, costituiti da:

- Piedi con basetta integrata
- Sistema tubi e basette
- Sistema aggancio zoccolo-piedi
- Sistema di regolazione Speed-system
- Sistema d'espansione Easy plug-in

I vari sistemi prevedono i più comuni metodi di fissaggio al cabinet. Sono realizzati in resina termoplastica ad alta resistenza agli urti e presentano le seguenti caratteristiche:

- Ottima resistenza meccanica
- Ottima resistenza all'umidità e all'invecchiamento
- Portata a compressione 400Kg./cad.

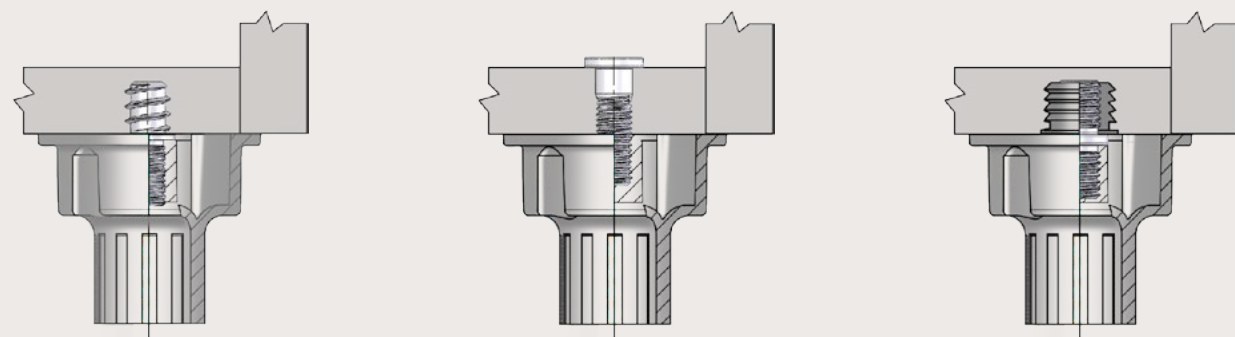
Adjustable legs: Volpato Industrie presents a wide range of adjustable legs specifically developed for modular kitchen cabinets. The series includes:

- legs with integrated base;
- leg with separated base systems ;
- plinth-leg connection systems;

All systems are developed for the most common way of cabinet fixing. All systems, produced using thermoplastic resins, have the following features:

- superior mechanical resistance;
- superior resistance to humidity and aging;
- compression resistance higher than 400kg/leg

Tipologia di fissaggio Fixing type



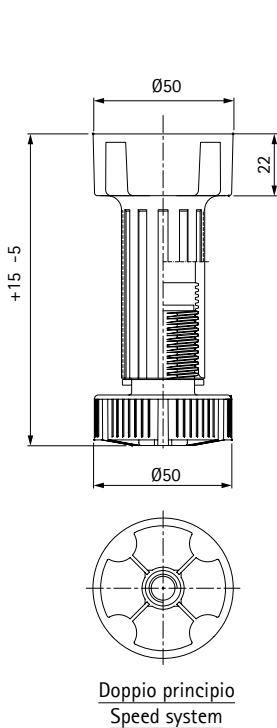
1. Perno autofilettante
Self-tapping pin

2. Vite passante
Through screw

3. Perno filettato con bussola ad espansione
Threaded pin with expansion dowel



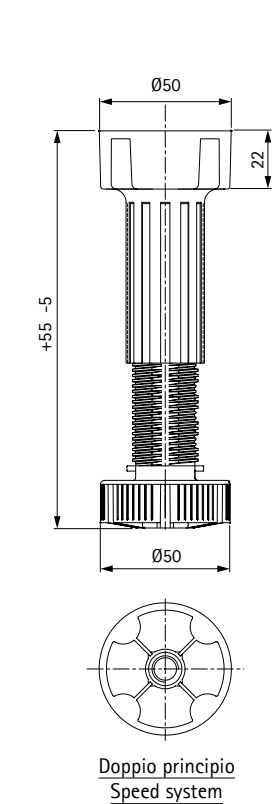
Serie 01 > Piedi regolabili con basetta integrata Integral adjustable legs



Code	mm	pcs	kg	pcs
10/01.A100	100	300	16	15.000
10/01.A110	110	300	17	15.000
10/01.A120	120	250	15	15.000
10/01.A140	140	200	13	15.000
10/01.A150	150	200	14	15.000

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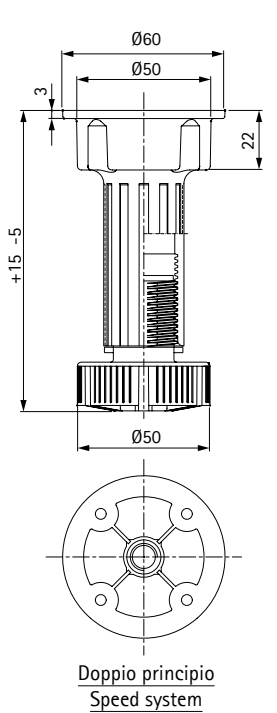


Code	mm	pcs	kg	pcs
10/01.R120	120-170	250	16	15.000
10/01.R140	140-190	200	14	15.000
10/01.R150	150-170	200	15	15.000

Viti di fissaggio utilizzate
Screws to be used

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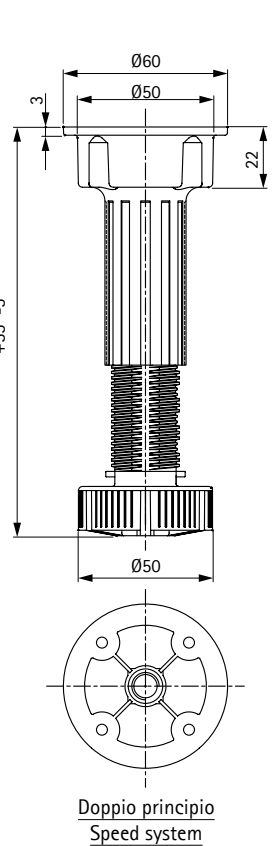
Serie 02 > Piedi regolabili con basetta integrata Integral adjustable legs



Code	mm	pcs	kg	pcs
10/02.A100	100	300	17	3.000
10/02.A110	110	300	18	3.000
10/02.A120	120	250	16	3.000
10/02.A140	140	200	14	3.000
10/02.A150	150	200	15	3.000

Viti di fissaggio utilizzate
Screws to be used

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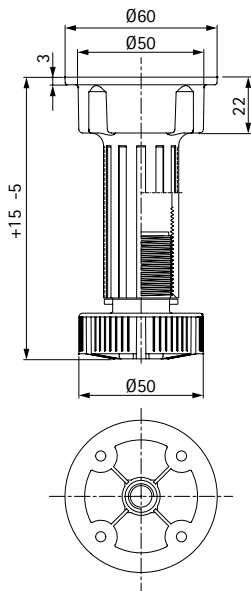
Code	mm	pcs	kg	pcs
10/02.R120	120-170	250	17	3.000
10/02.R140	140-190	200	15	3.000
10/02.R150	150-170	200	16	3.000

Viti di fissaggio utilizzate
Screws to be used

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Serie 02 >

Piedi regolabili con basetta integrata Integral adjustable legs



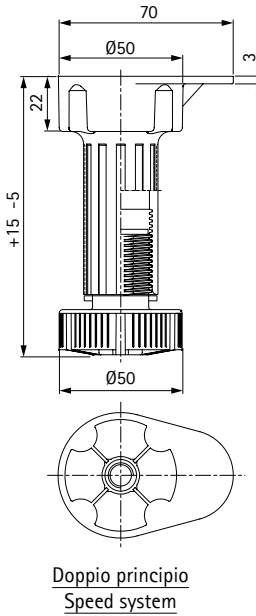
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10/02.1105	100	300	18	3.000
10/02.1125	110	250	17	3.000
10/02.1155	150	200	16	3.000

Viti di fissaggio utilizzate
Screws to be used

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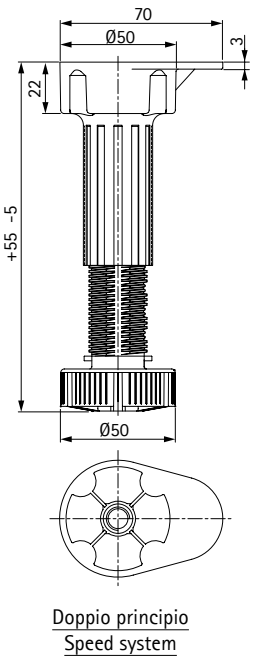
Piedi regolabili con basetta integrata Integral adjustable legs



Code	 mm	 pcs	 kg	 pcs
10/03.A400	100	300	17	15.000
10/03.A410	110	300	18	15.000
10/03.A420	120	250	16	15.000
10/03.A440	140	200	14	15.000
10/03.A450	150	200	15	15.000

Viti di fissaggio utilizzate
Screws to be used

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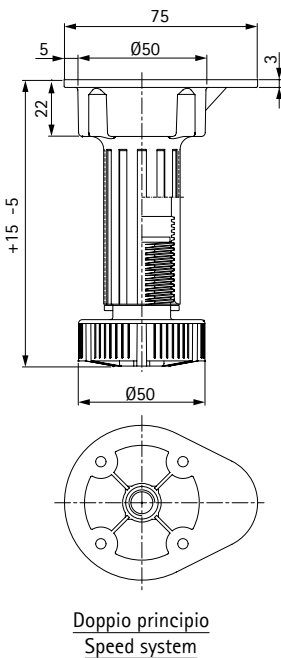
Code	 mm	 pcs	 kg	 pcs
10/03.R420	120-170	250	17	15.000
10/03.R440	140-190	200	15	15.000
10/03.R450	150-200	200	16	15.000

Viti di fissaggio utilizzate
Screws to be used

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Serie 03 >

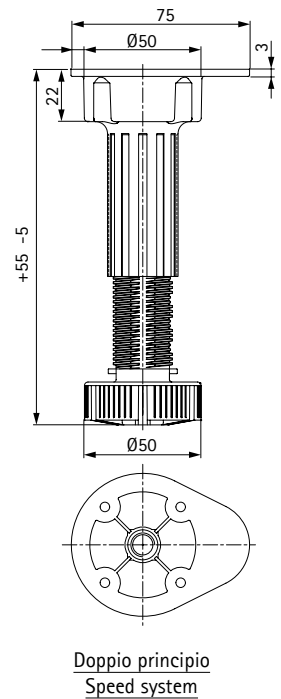
Piedi regolabili con basetta integrata Integral adjustable legs



Code	mm	pcs	kg	pcs
10/03.A700	100	300	18	15.000
10/03.A710	110	300	19	15.000
10/03.A720	120	250	17	15.000
10/03.A740	140	200	15	15.000
10/03.A750	150	200	16	15.000

Viti di fissaggio utilizzate
Screws to be used

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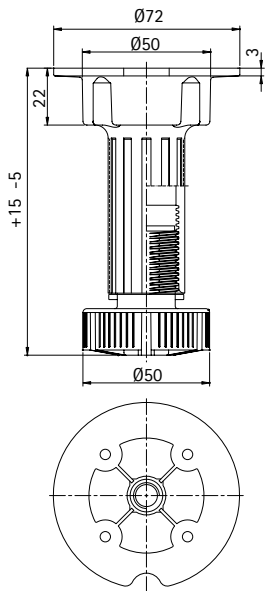
Code	mm	pcs	kg	pcs
10/03.R720	120-170	250	16	15.000
10/03.R740	140-190	200	16	15.000
10/03.R750	150-200	200	17	15.000

Viti di fissaggio utilizzate
Screws to be used

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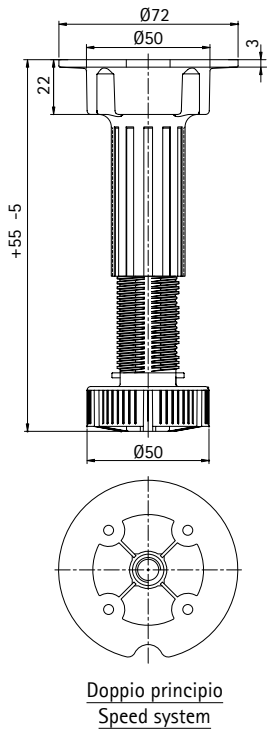
Piedi regolabili con basetta integrata Integral adjustable legs



Code	mm	pcs	kg	pcs
10/09.A080	80	300	16	15.000
10/09.A100	100	300	17	15.000
10/09.A120	120	250	16	15.000
10/09.A140	140	200	14	15.000
10/09.A150	150	200	15	15.000

Viti di fissaggio utilizzate
Screws to be used

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10/07.212 – pag.38
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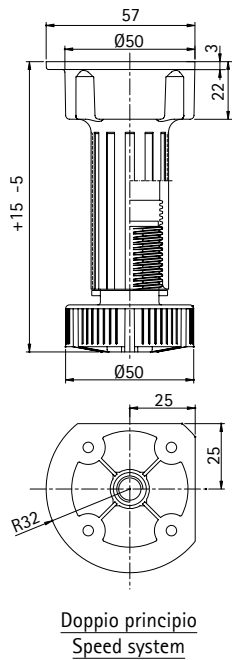
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10/09.R140	140-190	200	15	15.000
10/09.R150	150-200	200	16	15.000

Viti di fissaggio utilizzate
Screws to be used

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Serie S3 >

Piedi regolabili con basetta integrata Integral adjustable legs



Code	mm	pcs	kg	pcs
10/S3.A100	100	300	17	15.000
10/S3.A110	110	300	18	15.000
10/S3.A120	120	250	16	15.000
10/S3.A140	140	200	14	15.000
10/S3.A150	150	200	15	15.000

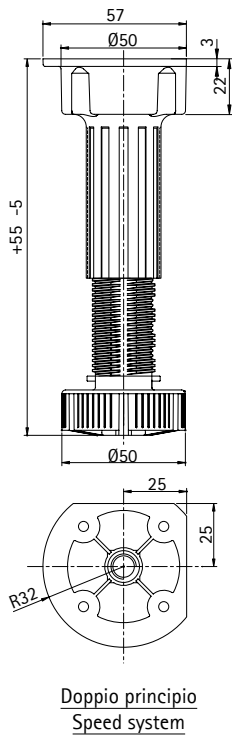
Viti di fissaggio utilizzate
Screws to be used

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Code	mm	pcs	kg	pcs
10/S3.R120	120-170	250	17	15.000
10/S3.R140	140-190	200	15	15.000
10/S3.R150	150-170	200	16	15.000

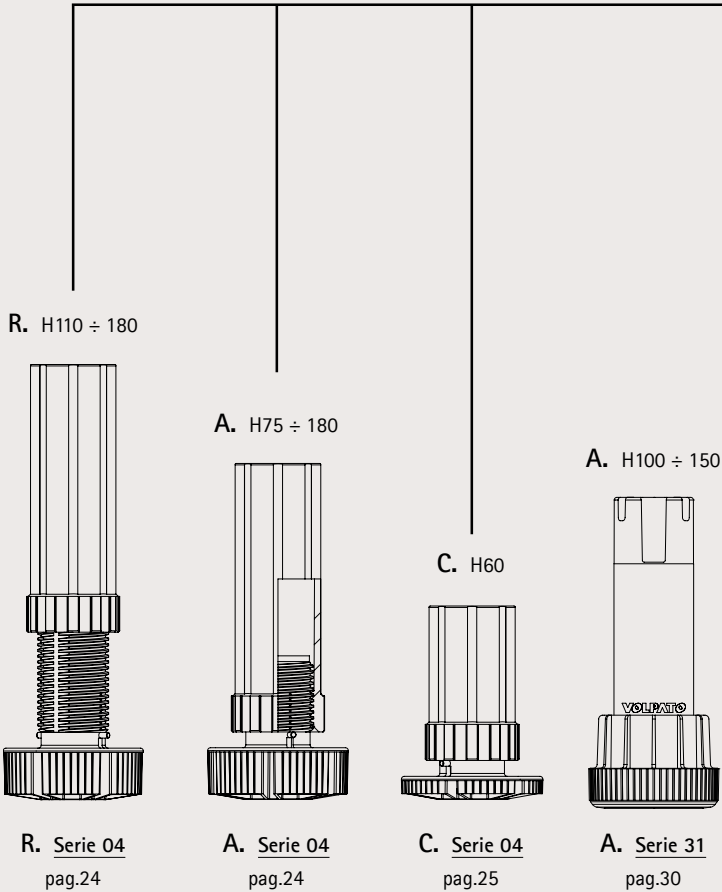
Viti di fissaggio utilizzate
Screws to be used

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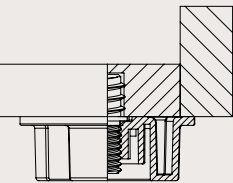


Piedi regolabili con basetta >
Adjustable legs with base

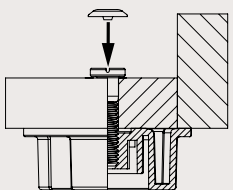
Sistema tubi e basette Serie 04 – Serie 31
System tubes and bases



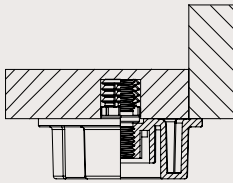
1. Perno autofilettante
Self-tapping pin



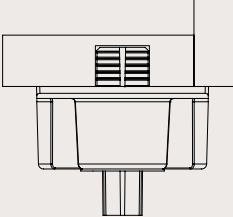
2. Vite passante
Through screw



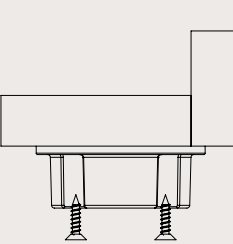
3. Perno filettato con
bussola ad espansione
Threaded pin with bushing
expansion



4. Fissaggio ad espansione
Fixing by expanding
dowel



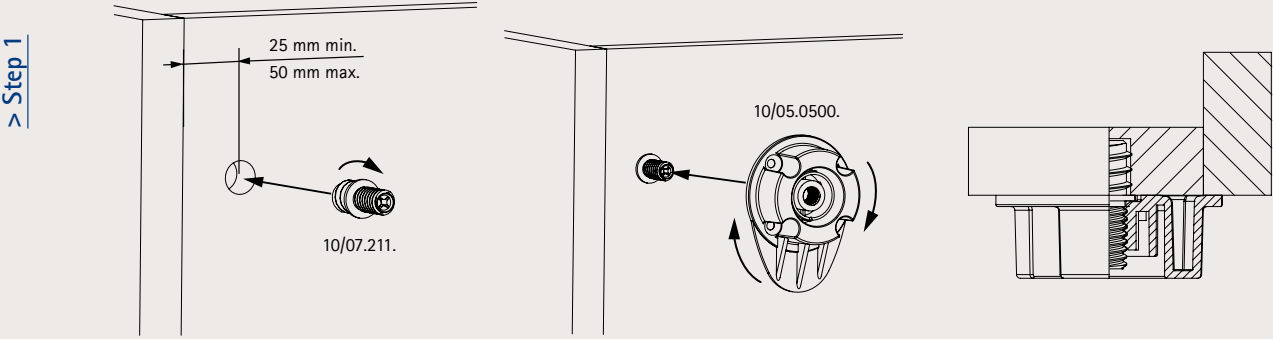
5. Vite autofilettante
Self-tapping screw



Sistema tubi e basette Serie 04 - Serie 31 System tubes and bases Serie 04 - Serie 31

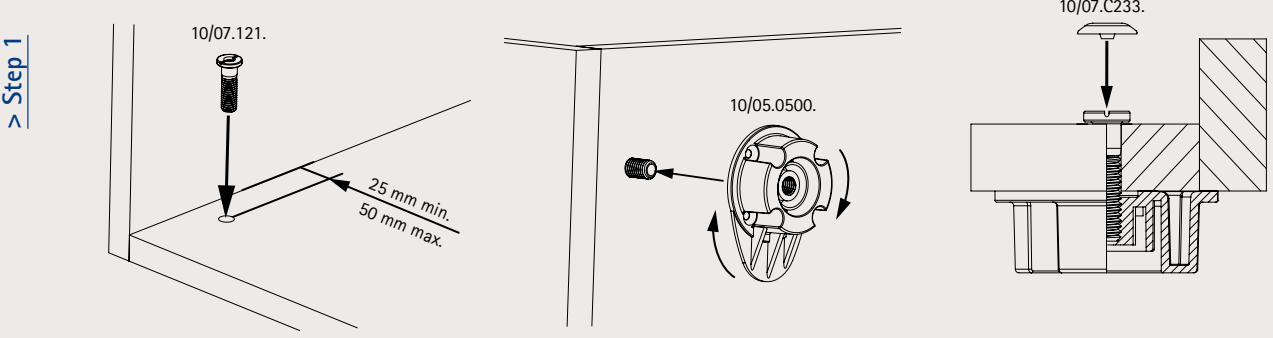
1. Perno autofilettante Self-tapping pin

> Step 1



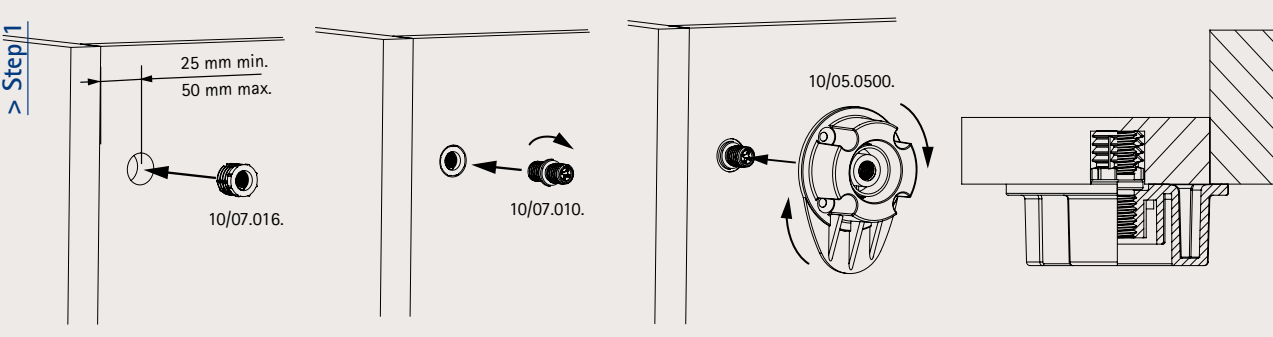
2. Vite passante Through screw

> Step 1



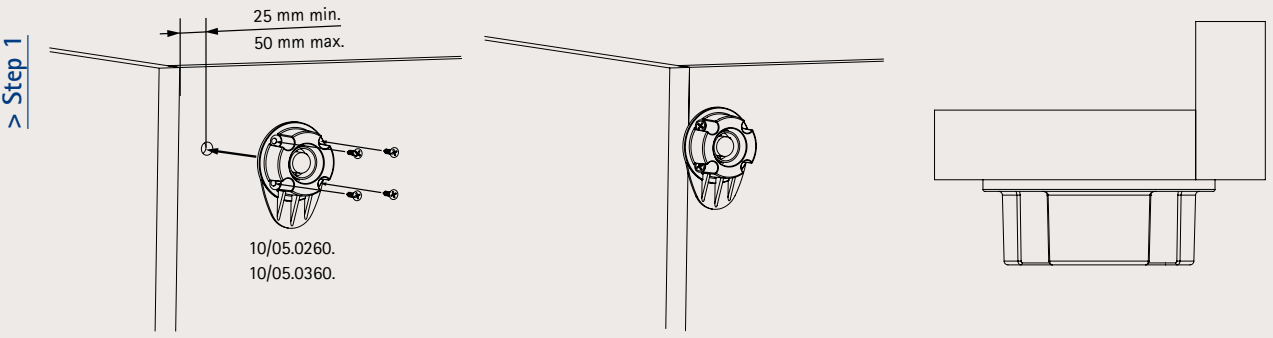
3. Perno filettato con bussola ad espansione Threaded pin with bush

> Step 1



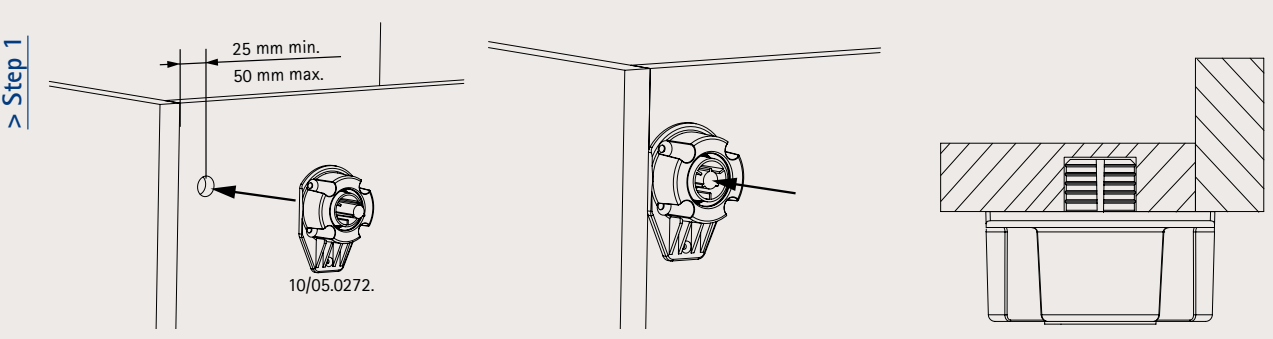
4. Vite autofilettante Self-tapping screw

> Step 1



5. Fissaggio ad espansione Fixing by expanding dowel

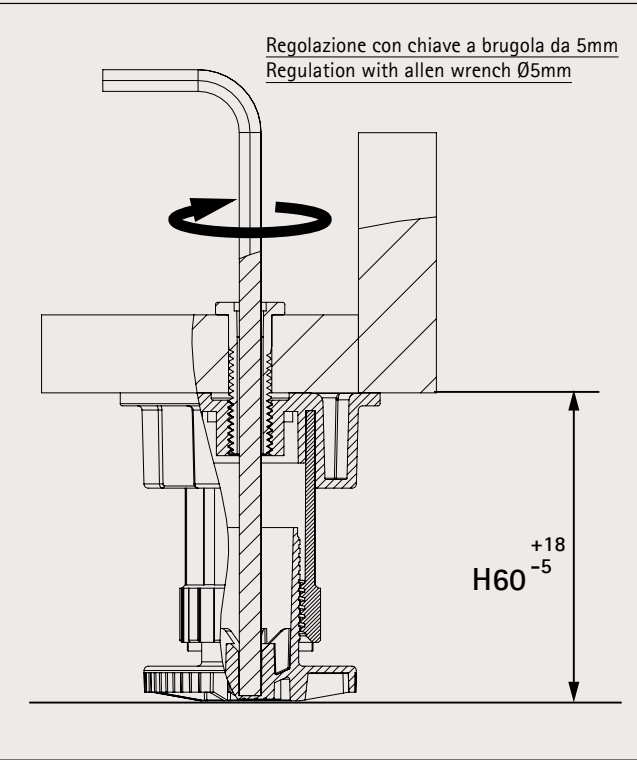
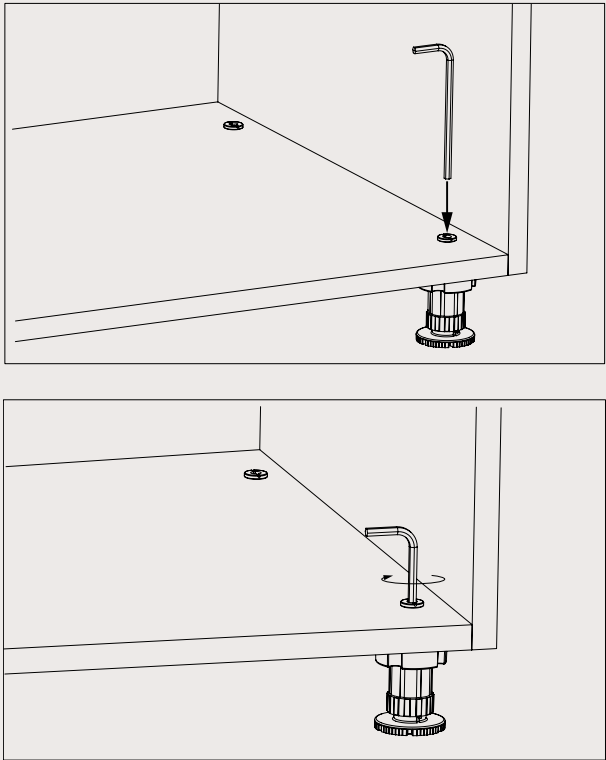
> Step 1



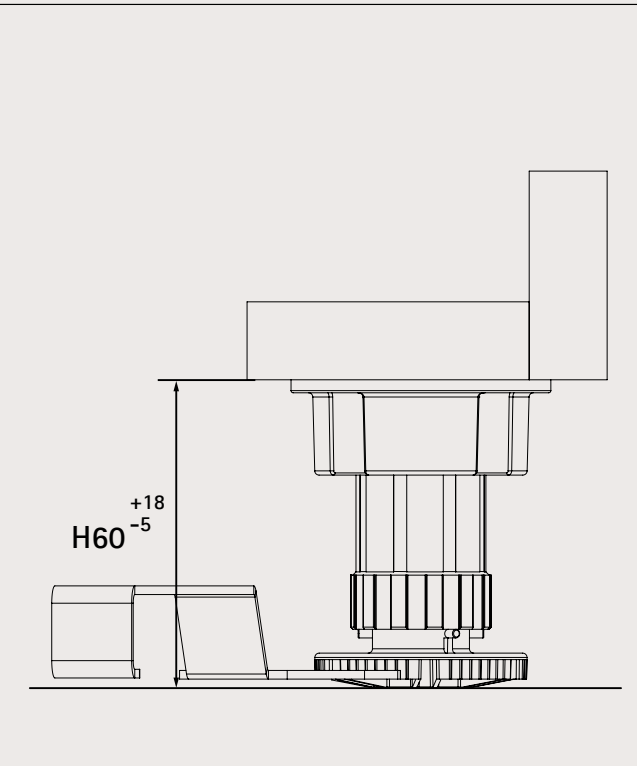
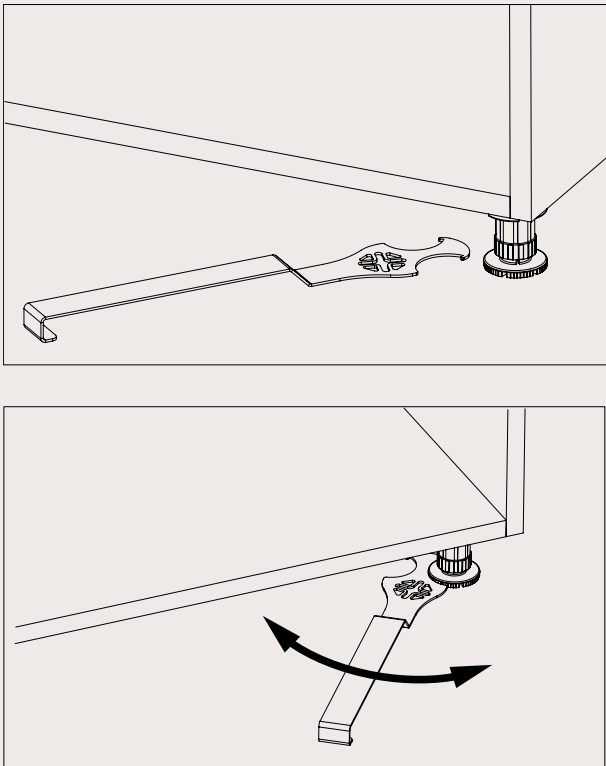
Piedi regolabili con basetta > Adjustable legs with base

Sistema tubi e basette Serie 04 H60 mm System tubes and bases

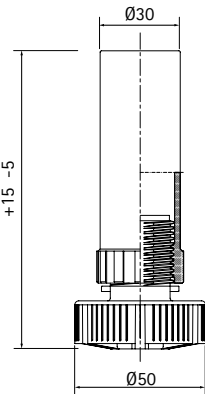
A. Fissaggio con vite forata M10 cod.10/07.121 Fixing with perforated screw M10 cod. 10/07.121



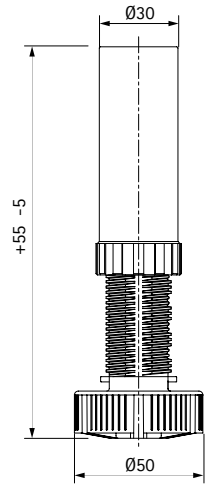
B. Regolazione con chiave 15.01.001 Regulation with key 15.01.001



Serie 04 > Piedi regolabili con basetta Adjustable legs with base

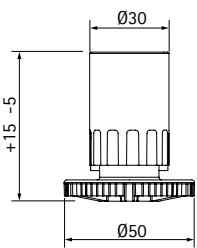


				
Code	mm	pcs	kg	pcs
10/04.A075	75	400	12	4.000
10/04.A080	80	400	13	4.000
10/04.A090	90	400	14	4.000
10/04.A100	100	400	15	4.000
10/04.A110	110	400	16	4.000
10/04.A120	120	400	17	4.000
10/04.A130	130	400	18	4.000
10/04.A140	140	200	10	4.000
10/04.A150	150	200	10	4.000
10/04.A160	160	200	11	4.000
10/04.A170	170	200	11	4.000
10/04.A180	180	200	12	4.000

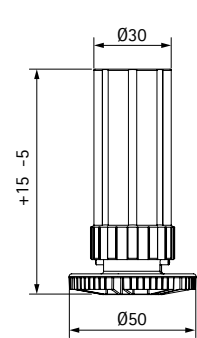


				
Code	mm	pcs	kg	pcs
10/04.R110	110-160	400	18	4.000
10/04.R120	120-170	400	19	4.000
10/04.R130	130-180	400	20	4.000
10/04.R140	140-190	200	11	4.000
10/04.R150	150-200	200	11	4.000
10/04.R160	160-210	200	12	4.000
10/04.R170	170-220	200	12	4.000
10/04.R180	180-230	200	13	4.000

Serie 04 > Piedi regolabili con basetta Adjustable legs with base

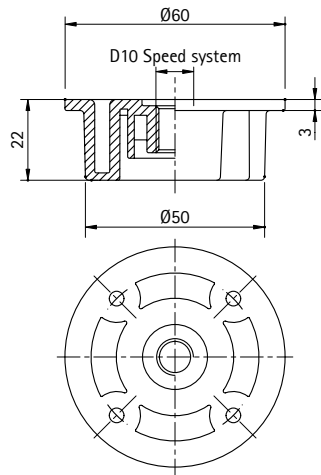


				
Code	mm	pcs	kg	pcs
10/04.C060	60	300	7	3.000



				
Code	mm	pcs	kg	pcs
10/04.C100	100	400	7	3.000

Serie 04 > Basette Bases

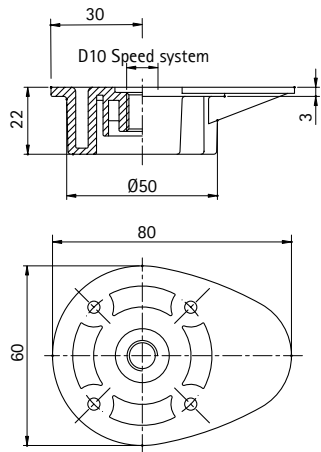


Doppio principio
Speed system

Code	pcs	kg	pcs
10/05.0400	400	10	4.000

Viti di fissaggio utilizzate
Screws to be used

10/07.131 – pag.37
10/07.137 – pag.37
10/07.138 – pag.37
10/07.139 – pag.38
10/07.211 – pag.38
10/07.212 – pag.38
10/07.222 – pag.39

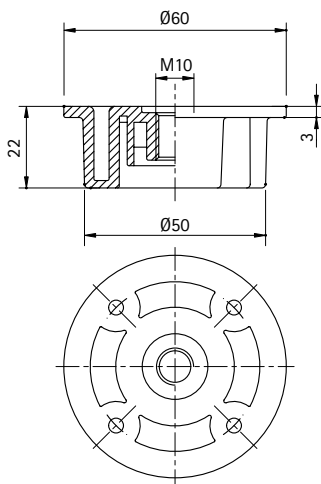


Doppio principio
Speed system

Code	pcs	kg	pcs
10/05.0500	400	11	4.000

Viti di fissaggio utilizzate
Screws to be used

10/07.131 – pag.37
10/07.137 – pag.37
10/07.138 – pag.37
10/07.139 – pag.38
10/07.211 – pag.38
10/07.212 – pag.38
10/07.222 – pag.39

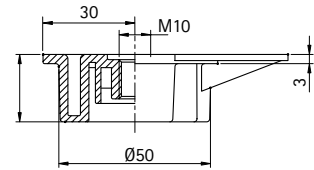


Code	pcs	kg	pcs
10/05.0251	400	10	4.000

Viti di fissaggio utilizzate
Screws to be used

10/07.111 – pag.39
10/07.121 – pag.39
10/07.122 – pag.40
10/07.124 – pag.40
10/07.125 – pag.40
10/07.128Z – pag.40
10/07.129 – pag.41

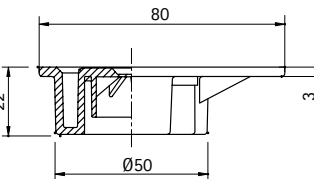
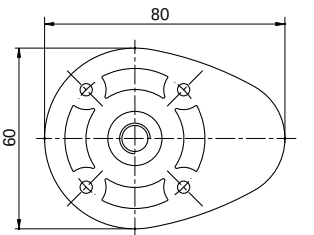
Serie 04 > Basette Bases



Code	pcs	kg	pcs
10/05.0261	400	11	4.000

Viti di fissaggio utilizzate
Screws to be used

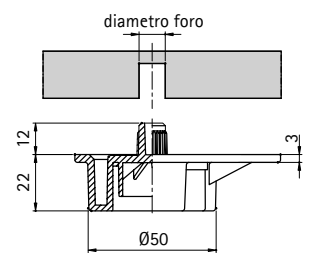
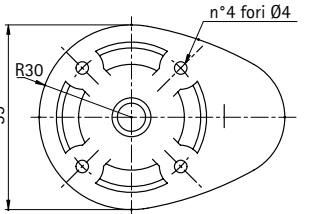
10/07.111 – pag.39
10/07.121 – pag.39
10/07.122 – pag.40
10/07.124 – pag.40
10/07.125 – pag.40
10/07.128Z – pag.40
10/07.129 – pag.41



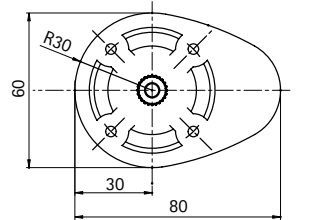
Code	pcs	kg	pcs
10/05.0260	400	12	4.000

Viti di fissaggio utilizzate
Screws to be used

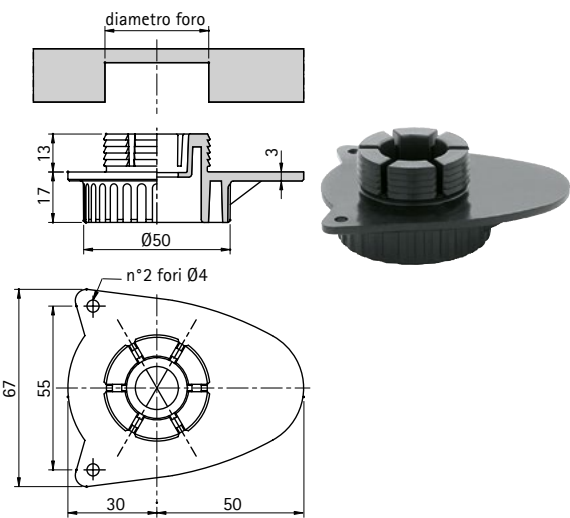
10/07.111 – pag.39
10/07.121 – pag.39
10/07.122 – pag.40
10/07.124 – pag.40
10/07.125 – pag.40
10/07.128Z – pag.40
10/07.129 – pag.41



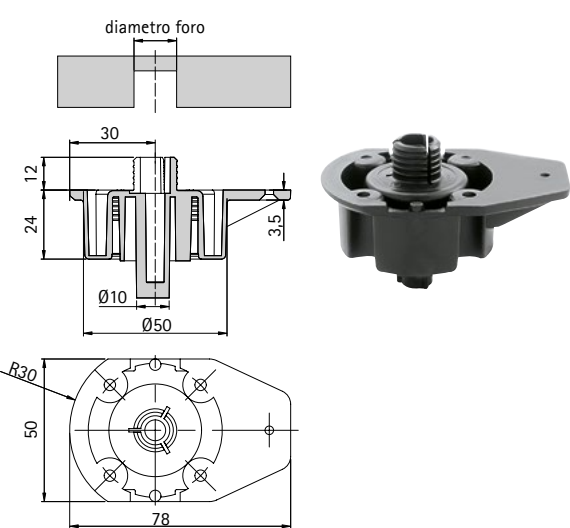
Code	mm	pcs	kg	pcs
10/05.0262	10	400	12	4.000



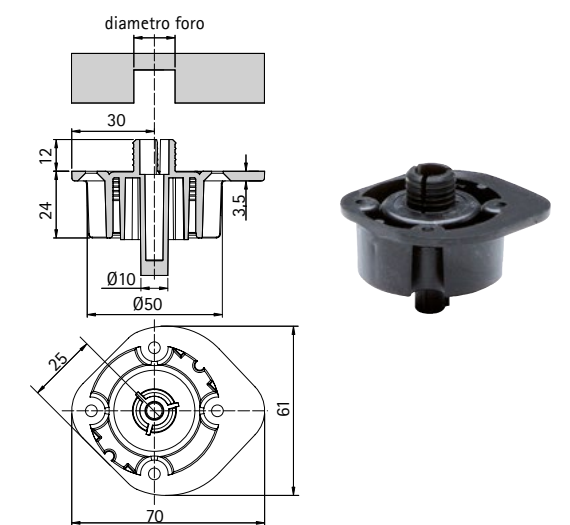
Serie 04 > Basette Bases



Code	mm	pcs	kg	pcs
10/05.0268	35	400	11	4.000

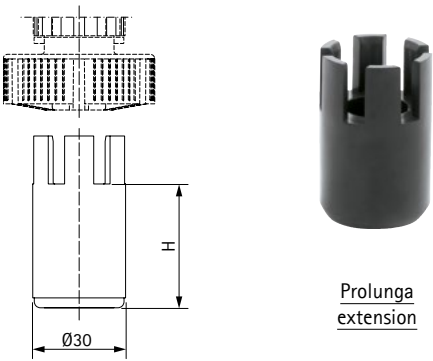


Code	mm	pcs	kg	pcs
10/05.0272	10	400	12	4.000
10/05.0273	15	400	14	4.000
10/05.0274	16	400	14	4.000
10/05.0275	13	400	14	4.000



Code	mm	pcs	kg	pcs
10/05.0282	10	400	12	4.000
10/05.0283	15	400	14	4.000
10/05.0284	16	400	14	4.000
10/05.0285	13	400	14	4.000

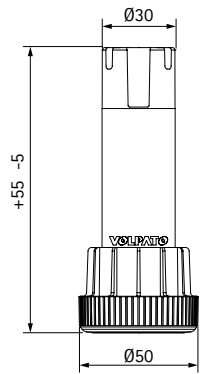
Serie 04 > Basette Bases



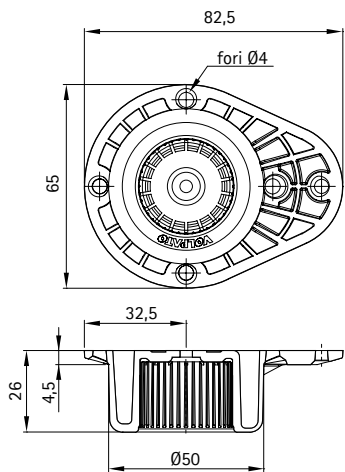
Code	mm	pcs	kg	pcs
10/05.183	30	1.000	30	2.000
10/05.184	40	1.000	30	2.000
10/05.185	50	1.000	30	2.000

Serie 31 >

Piedi regolabili con basetta Adjustable legs with base



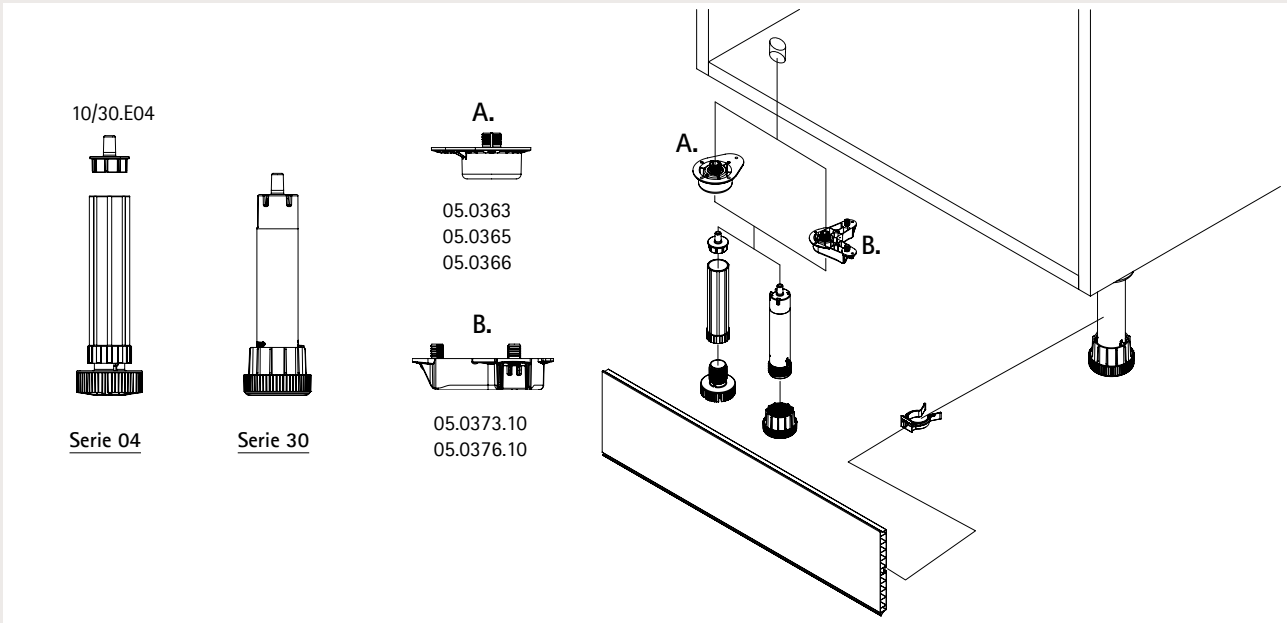
Code	mm	pcs	kg	pcs
10/31.A100	100	400	16	4.000
10/31.A120	120	400	17	4.000
10/31.A140	140	200	10	4.000
10/31.A150	150	200	10	4.000



Code	pcs	kg	pcs
10/05.0360	400	10	4.000

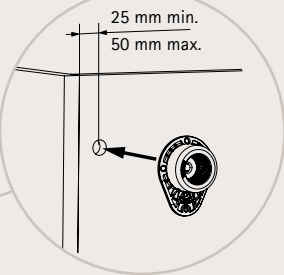
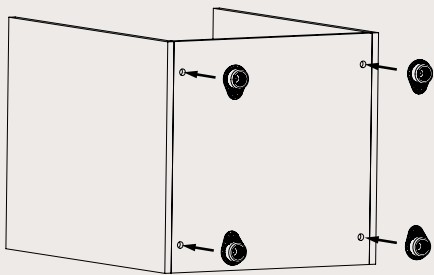
Piedi regolabili con espansione integrata >
Adjustable legs with built-in expansion

Tubi e basette Serie 30 - Serie 04
Tubes and bases

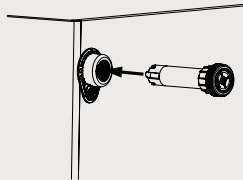


A. Serie 30

> Step 1

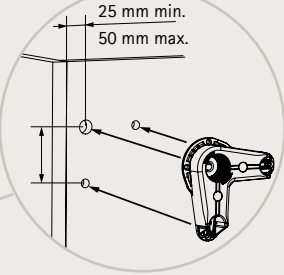
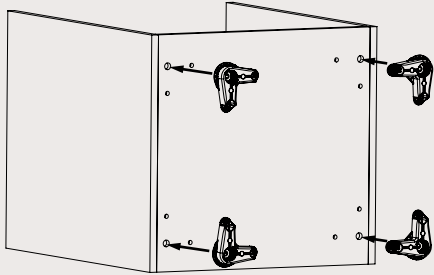


> Step 2

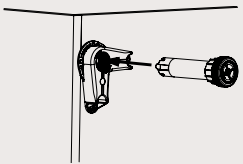


B. Serie 30

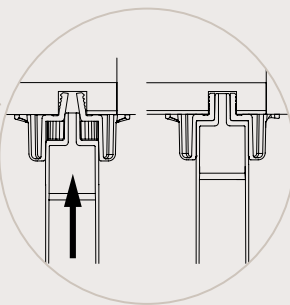
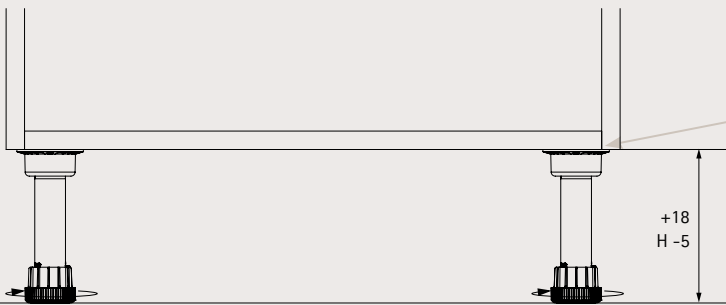
> Step 1



> Step 2

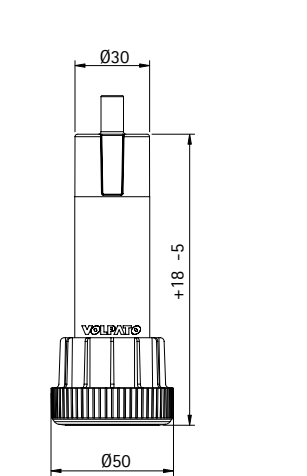


> Step 3

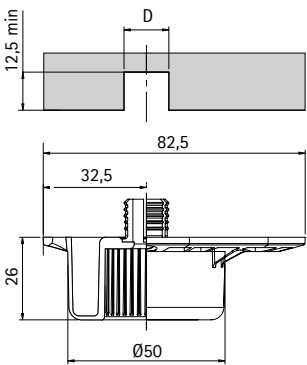


Serie 30 >

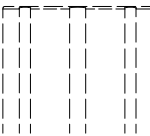
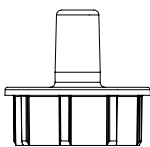
Tubi regolabili con espansione integrata Adjustable legs with built-in expansion



Code	mm	pcs	kg	pcs
10/30.A100	100	400	16	4.000
10/30.A120	120	400	17	4.000
10/30.A140	140	200	10	4.000
10/30.A150	150	200	10	4.000



Code	mm	pcs	kg	pcs
10/05.0363	13	400	10	4.000
10/05.0365	15	400	10	4.000
10/05.0366	16	400	10	4.000



Espansione per tubo serie04 – pag.24
Expanding solution tube serie04 – pag.24



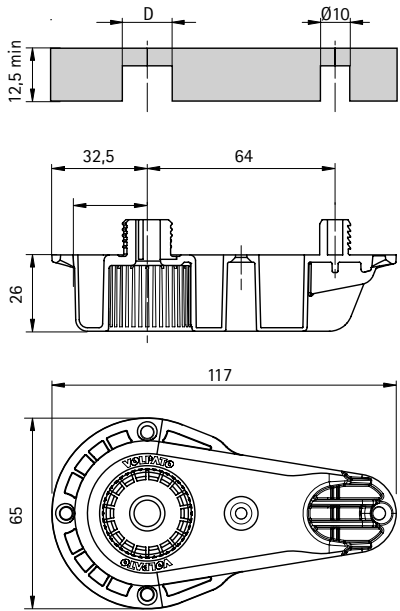
Code	pcs	kg	pcs
10/30.E04	2000	10	4000

Basette utilizzate
Bases to be used

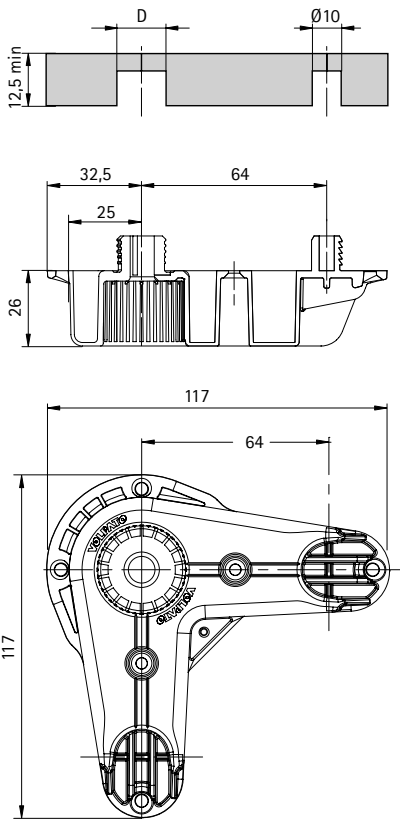
- 10/05.0363 – pag.32
- 10/05.0365 – pag.32
- 10/05.0366 – pag.32
- 10/05.0383.10 – pag.33
- 10/05.0386.10 – pag.33
- 10/05.0373.10 – pag.33
- 10/05.0376.10 – pag.33

Serie 30 >

Tubi regolabili con espansione integrata Adjustable legs with built-in expansion



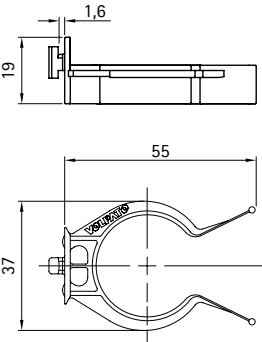
Code	mm	pcs	kg	pcs
10/05.0383.10	13	400	15	4.000
10/02.0386.10	16	400	15	4.000



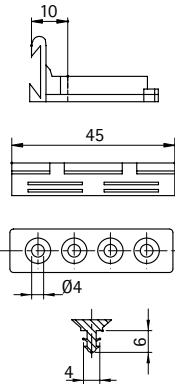
Code	mm	pcs	kg	pcs
10/05.0373.10	13	200	15	4.000
10/05.0376.10	16	200	15	4.000

Serie 06 >

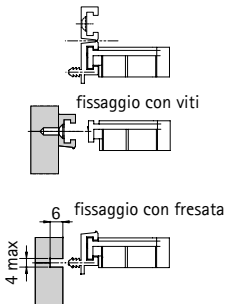
Ganci Clips



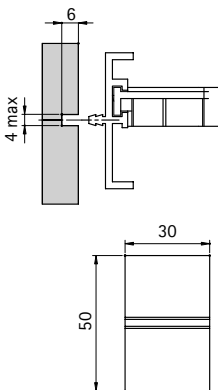
Per zoccoli in plastica e alluminio
For plastic and aluminium plinths



Per zoccoli in nobilitato
For chipboard plinths



Per zoccoli in nobilitato
For chipboard plinths



Per zoccoli in nobilitato
For chipboard plinths

Code	pcs	kg	pcs
10/06.151	2.000	10	4.000

Tubi utilizzati
Tubes to be used

serie 01 – pag.14
serie 02 – pag.15
serie 03 – pag.17
serie 09 – pag.19
serie S3 – pag.20

pcs	kg	pcs
2.000	10	4.000

Tubi utilizzati
Tubes to be used

serie 04 – pag.24
serie 30 – pag.32
serie 31 – pag.30
serie T0 – pag.43

Code	pcs	kg	pcs
10/06.162	1.500	10	6.000

Tubi utilizzati
Tubes to be used

serie 01 – pag.14
serie 02 – pag.15
serie 03 – pag.17
serie 09 – pag.19
serie S3 – pag.20

pcs	kg	pcs
1.500	10	6.000

Tubi utilizzati
Tubes to be used

serie 04 – pag.24
serie 30 – pag.32
serie 31 – pag.30
serie T0 – pag.43

Code	pcs	kg	pcs
10/06.180	2.500	24	5.000

Tubi utilizzati
Tubes to be used

serie 01 – pag.14
serie 02 – pag.15
serie 03 – pag.17
serie 09 – pag.19
serie S3 – pag.20

pcs	kg	pcs
2.500	24	5.000

Tubi utilizzati
Tubes to be used

serie 04 – pag.24
serie 30 – pag.32
serie 31 – pag.30
serie T0 – pag.43

Code	pcs	kg	pcs
10/06.175	2.500	34	5.000

Tubi utilizzati
Tubes to be used

serie 01 – pag.14
serie 02 – pag.15
serie 03 – pag.17
serie 09 – pag.19
serie S3 – pag.20

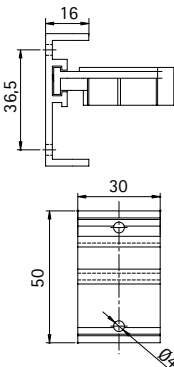
pcs	kg	pcs
2.500	34	5.000

Tubi utilizzati
Tubes to be used

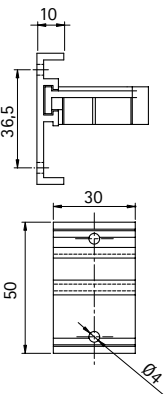
serie 04 – pag.24
serie 30 – pag.32
serie 31 – pag.30
serie T0 – pag.43

Serie 06 >

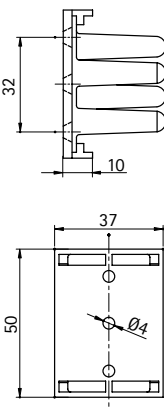
Ganci Clips



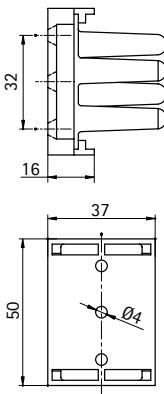
Per zoccoli in nobilitato
For chipboard plinths



Per zoccoli in nobilitato
For chipboard plinths



Per zoccoli in nobilitato
For chipboard plinths



Per zoccoli in nobilitato
For chipboard plinths

Code	pcs	kg	pcs
10/06.172	2.500	32	5.000

Tubi utilizzati
Tubes to be used

serie 01 – pag.14
serie 02 – pag.15
serie 03 – pag.17
serie 09 – pag.19
serie S3 – pag.20

pcs	kg	pcs
2.500	32	5.000

Tubi utilizzati
Tubes to be used

serie 04 – pag.24
serie 30 – pag.32
serie 31 – pag.30
serie T0 – pag.43

Code	pcs	kg	pcs
10/06.171	2.500	30	5.000

Tubi utilizzati
Tubes to be used

serie 01 – pag.14
serie 02 – pag.15
serie 03 – pag.17
serie 09 – pag.19
serie S3 – pag.20

pcs	kg	pcs
2.500	30	5.000

Tubi utilizzati
Tubes to be used

serie 04 – pag.24
serie 30 – pag.32
serie 31 – pag.30
serie T0 – pag.43

Code	pcs	kg	pcs
10/06.141	2.000	47	6.000

Tubi utilizzati
Tubes to be used

serie 01 – pag.14
serie 02 – pag.15
serie 03 – pag.17
serie 09 – pag.19
serie S3 – pag.20

pcs	kg	pcs
2.000	47	6.000

Tubi utilizzati
Tubes to be used

serie 04 – pag.24
serie 30 – pag.32
serie 31 – pag.30
serie T0 – pag.43

Code	pcs	kg	pcs
10/06.142	1.000	28	6.000

Tubi utilizzati
Tubes to be used

serie 01 – pag.14
serie 02 – pag.15
serie 03 – pag.17
serie 09 – pag.19
serie S3 – pag.20

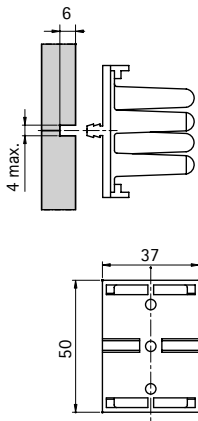
pcs	kg	pcs
1.000	28	6.000

Tubi utilizzati
Tubes to be used

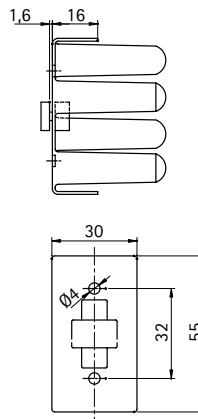
serie 04 – pag.24
serie 30 – pag.32
serie 31 – pag.30
serie T0 – pag.43

Serie 06 >

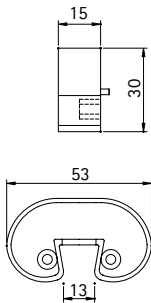
Ganci Clips



Per zoccoli in nobilitato
For chipboard plinths



Per zoccoli in nobilitato
For chipboard plinths



Gancio a molla
Spring clip

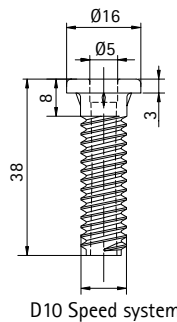
Code	pcs	kg	pcs
10/06.145	2.000	48	6.000
Tubi utilizzati Tubes to be used			
serie 01 – pag.14 serie 02 – pag.15 serie 03 – pag.17 serie 09 – pag.19 serie S3 – pag.20	Tubi utilizzati Tubes to be used serie 04 – pag.24 serie 30 – pag.32 serie 31 – pag.30 serie T0 – pag.43		

Code	pcs	kg	pcs
10/06.159	500	15	5.000
Tubi utilizzati Tubes to be used			
serie 01 – pag.14 serie 02 – pag.15 serie 03 – pag.17 serie 09 – pag.19 serie S3 – pag.20	Tubi utilizzati Tubes to be used serie 04 – pag.24 serie 30 – pag.32 serie 31 – pag.30 serie T0 – pag.43		

Code	pcs	kg	pcs
10/06.200	2.500	18	20.000

Serie 07 >

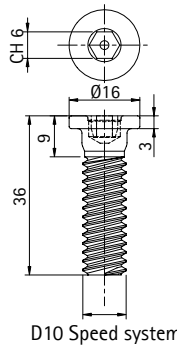
Viteria Screws



D10 Speed system



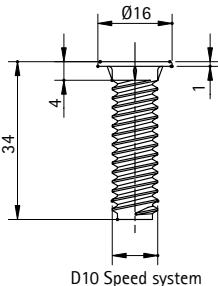
Doppio principio
Speed system



D10 Speed system



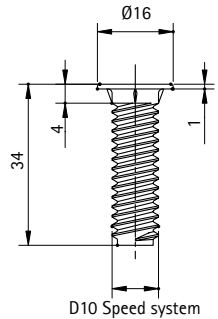
Doppio principio
Speed system



D10 Speed system



Doppio principio
Speed system



D10 Speed system



Doppio principio
Speed system

Code	pcs	kg	pcs
10/07.131	1.000	12	3.000

Vite forata
Drilled screw

Code	pcs	kg	pcs
10/07.135	1.000	20	3.000

Vite testa piana esagono incassato
Flat head screw hexagon socket

Code	pcs	kg	pcs
10/07.137	1.000	19	3.000

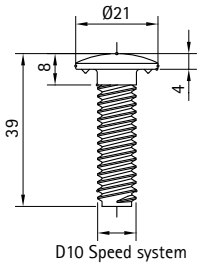
Vite testa piana brunita
Screw flat head burnished

Code	pcs	kg	pcs
10/07.138	1.000	19	3.000

Vite testa piana zincata
Flat head screw galvanized

Serie 07 >

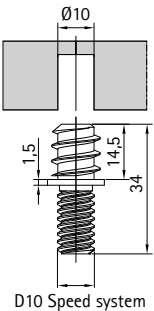
Viteria Screws



Doppio principio
Speed system

Code	pcs	kg	pcs
10/07.139	1.000	24	3.000

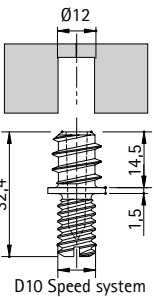
Vite testa cappello
Screw head hat



Doppio principio
Speed system

Code	pcs	kg	pcs
10/07.211	1.000	12	3.000

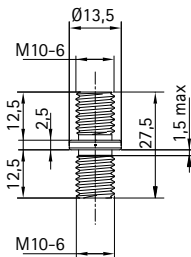
Perno autofilettante D.10 zincato
D.10 pin tapping galvanized



Doppio principio
Speed system

Code	pcs	kg	pcs
10/07.212	1.000	14	3.000

Perno autofilettante D.12
Pin tapping D.12

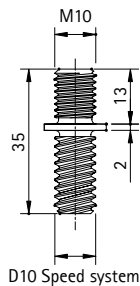


Code	pcs	kg	pcs
10/07.010	1.000	20	3.000

Perno filettato M10
Threaded pin M10

Serie 07 >

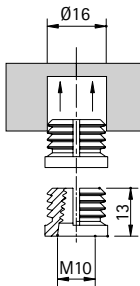
Viteria Screws



Doppio principio
Speed system

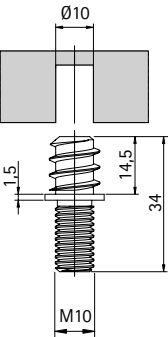
Code	pcs	kg	pcs
10/07.222	1.000	12	3.000

Perno filettato M10
Threaded pin M10



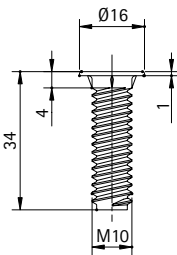
Code	pcs	kg	pcs
10/07.016	5.000	2	5.000

Bussola espansione filettata M10
Bush expansion threaded M10



Code	pcs	kg	pcs
10/07.111	1.000	12	3.000

Perno filettato autobloccante zincato
Threaded pin locking galvanized

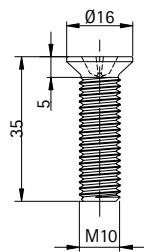


Code	pcs	kg	pcs
10/07.121	1.000	18	3.000

Vite forata
drilled screw

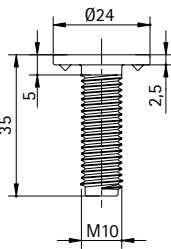
Serie 07 >

Viteria Screws



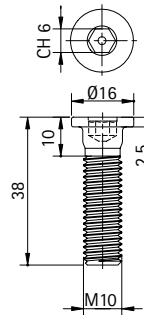
Code	pcs	kg	pcs
10/07.122	1.000	18	3.000

Vite testa piana svasata a croce
Countersunk flat head screw Phillips



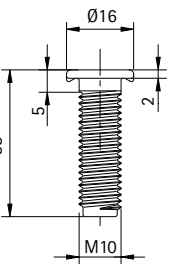
Code	pcs	kg	pcs
10/07.124	1.000	24	3.000

Vite testa piana larga
Large flat head screw



Code	pcs	kg	pcs
10/07.125	1.000	20	3.000

Vite testa piana sede esagonale
Flat head screw hexagonal seat

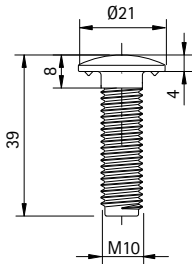


Code	pcs	kg	pcs
10/07.128.Z	1.000	19	3.000

Vite testa piana zincata
Flat head screw galvanized

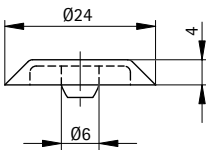
Serie 07 >

Viteria Screws



Code	pcs	kg	pcs
10/07.129	1.000	24	3.000

Vite testa a cappello
Screw head cap

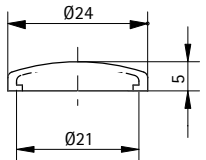
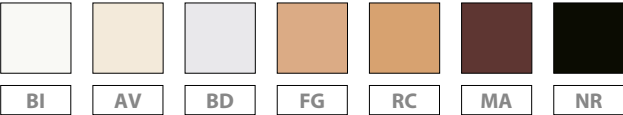


Tappo coprivite
Screw cap

Screws to be used
10/07.131 — pag.37
10/07.135 — pag.37
10/07.121 — pag.39
10/07.125 — pag.40

Code	pcs	kg	pcs
10/07.C232	10.000	12	10.000

Colori disponibili
Available colours

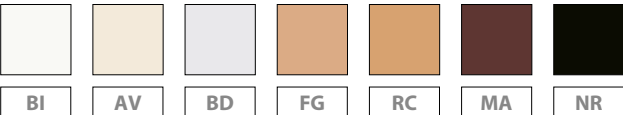


Tappo coprivite
Screw cap

Screws to be used
10/07.139 — pag.38
10/07.124 — pag.40
10/07.129 — pag.41

Code	pcs	kg	pcs
10/07.C233	10.000	12	10.000

Colori disponibili
Available colours



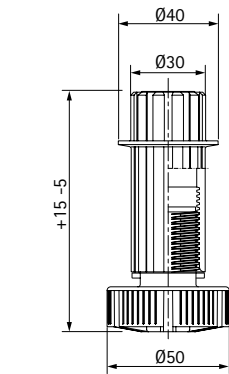
Serie speciali>
Special series

Tubi e basette Serie T0-21-23-25
Tubes and bases

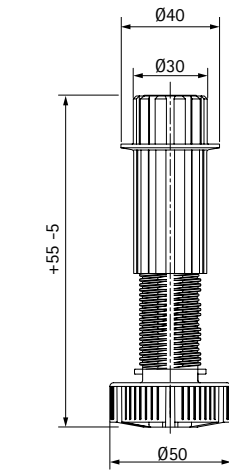


Serie T0 >

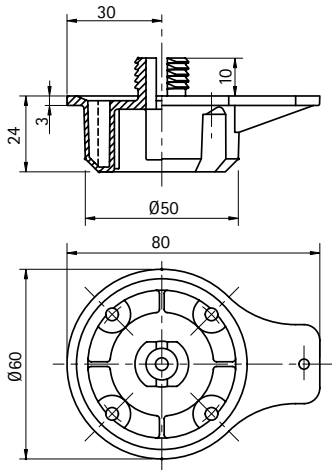
Serie speciali Special series



Code	 mm	 pcs	 kg	 pcs
10/T0.A100	100	400	16	4.000
10/T0.A120	120	400	18	4.000
10/T0.A140	140	200	11	4.000
10/T0.A150	150	200	12	4.000



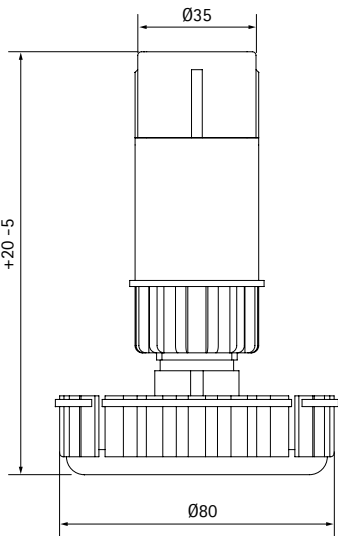
Code	 mm	 pcs	 kg	 pcs
10/T0.R100	100-150	400	18	4.000
10/T0.R120	120-170	400	21	4.000
10/T0.R140	140-190	200	12	4.000
10/T0.R150	150-200	200	13	4.000



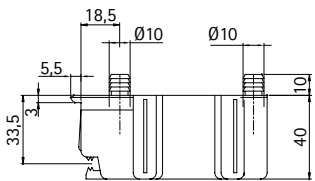
Code	 mm	 pcs	 kg	 pcs
10/05.0270	16	400	10	4.000

Serie 21 >

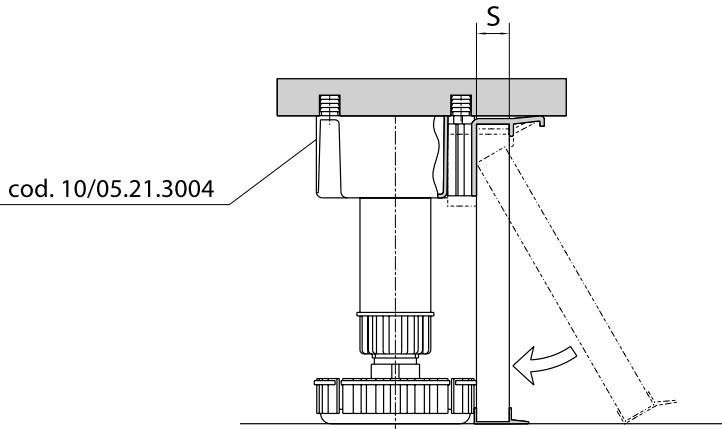
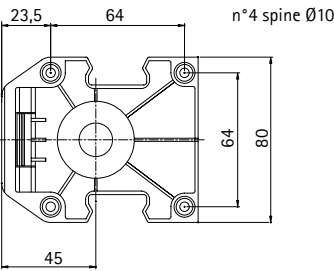
Serie speciali Special series



Code	 mm	 pcs	 kg	 pcs
10/21.0080	80	300	17	6.000
10/21.0100	100	250	16	6.000
10/21.0121	121	200	14	6.000
10/21.0137	137	200	15	6.000
10/21.0150	150	150	13	6.000
10/21.0171	171	150	13	6.000
10/21.0180	180	150	14	6.000
10/21.0187	187	150	14	6.000
10/21.0200	200	120	10	6.000

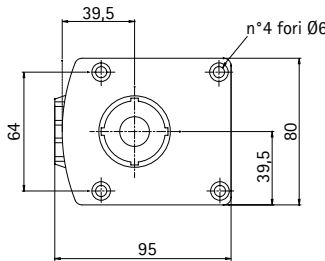
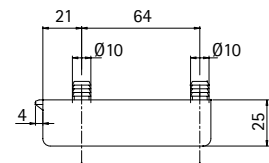
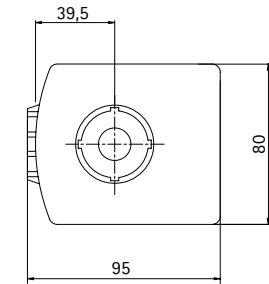
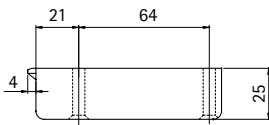


Code	 mm	 pcs	 kg	 pcs
10/05.21.3004	10	200	11	6.000



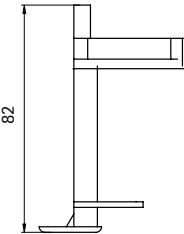
Serie 21 >

Serie speciali Special series



Code	 pcs	 kg	 pcs
10/05.21.2000	300	15	6.000

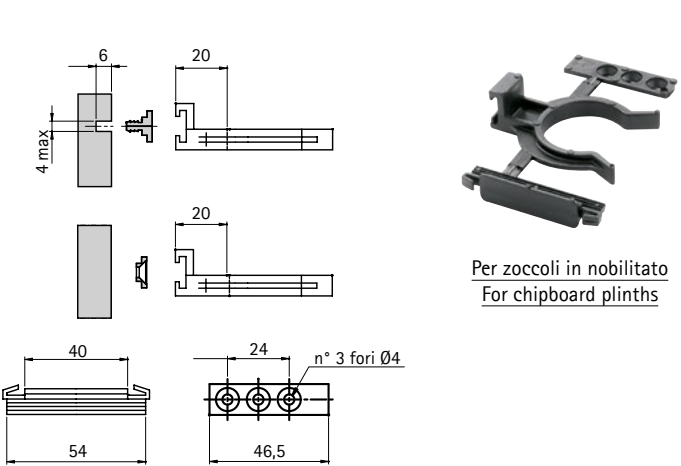
Code	 mm	 pcs	 kg	 pcs
10/05.21.2500	10	250	14	6.000



Per zoccoli in nobilitato
For chipboard plinths

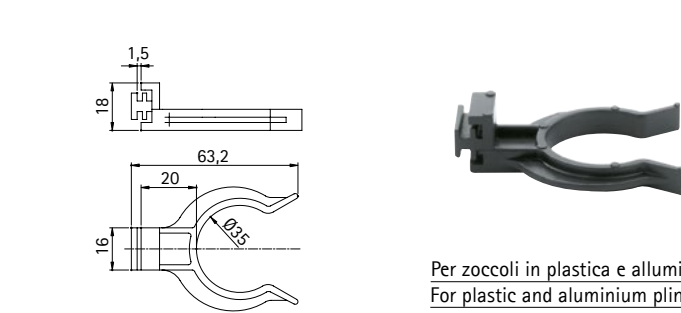
Code	 pcs	 kg	 pcs
10/06.21.3300	900	13	2.700

Serie 21 > Serie speciali Special series



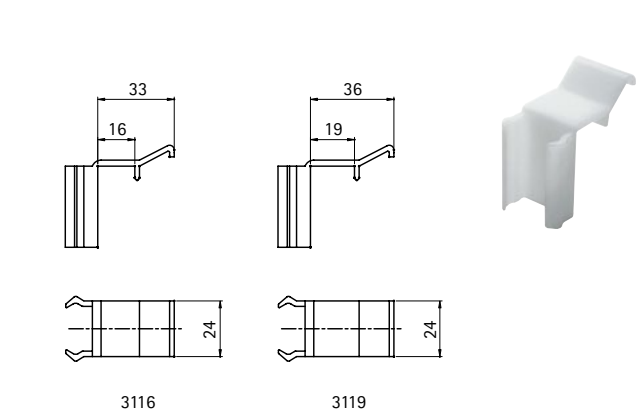
Per zoccoli in nobilitato
For chipboard plinths

Code	pcs	kg	pcs
10/06.21.3110	800	10	8.000



Per zoccoli in plastica e alluminio
For plastic and aluminium plinths

Code	pcs	kg	pcs
10/06.21.3115	2.000	20	8.000

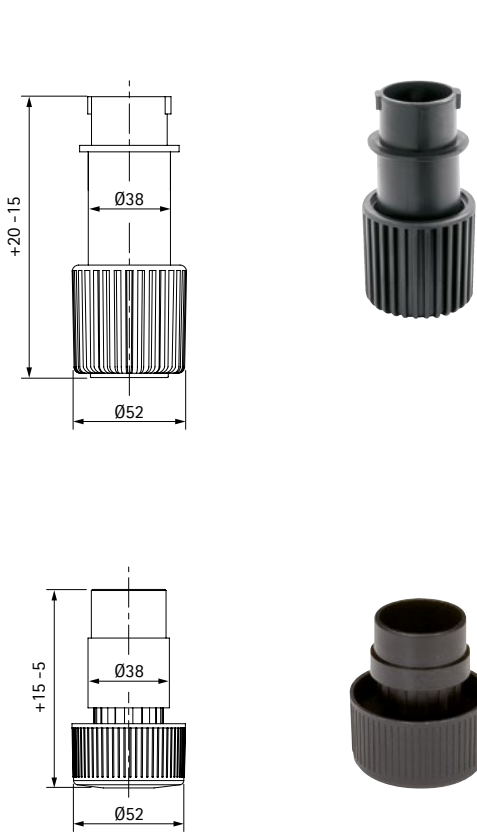


3116

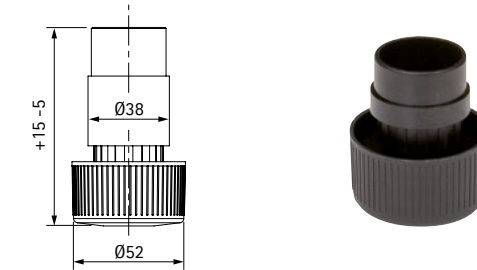
3119

Code	pcs	kg	pcs
10/06.21.3116	2.500	15	10.000
10/06.21.3119	2.500	16	10.000

Serie 23 > Serie speciali Special series

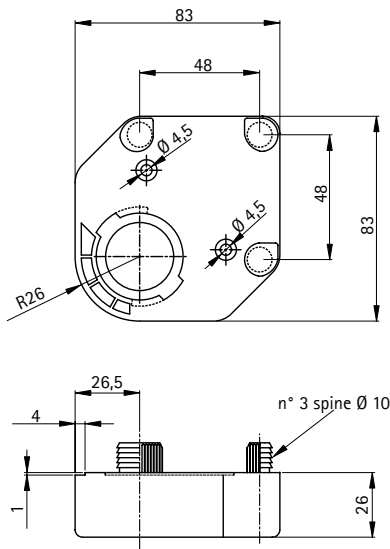


Code	mm	pcs	kg	pcs
10/23.0110	110	280	16	10.000
10/23.0130	130	250	16	10.000
10/23.0150	150	200	14	10.000
10/23.0170	170	190	14	10.000
10/23.0190	190	170	14	10.000
10/23.0210	210	150	13	10.000
10/23.0230	230	140	13	10.000
10/23.0250	250	130	16	10.000

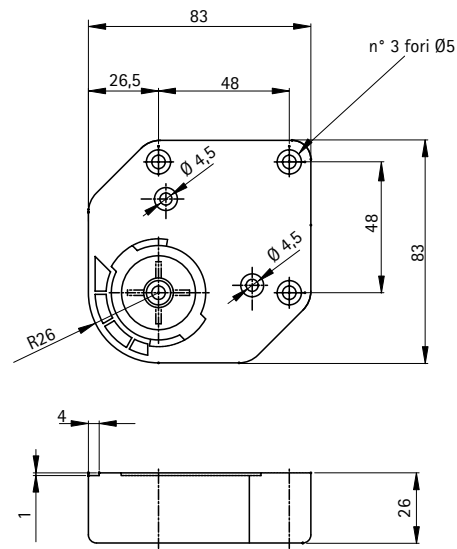


10/23.0060	60	280	9	560
10/23.0070	70	280	11	560
10/23.0095	95	280	13,8	560

Serie 23 > Serie speciali Special series



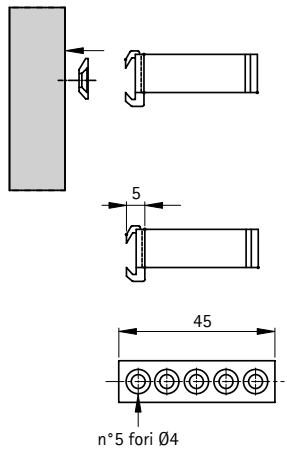
Code	pcs	kg	pcs
10/05.23. 4050	300	14	12.000



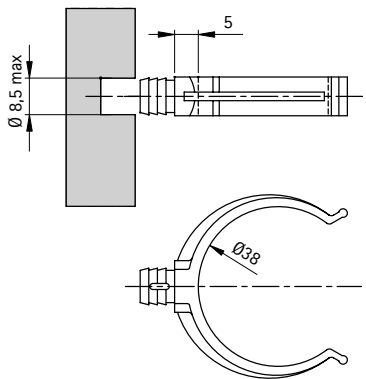
Code	pcs	kg	pcs
10/05.23. 4051	400	16	12.000



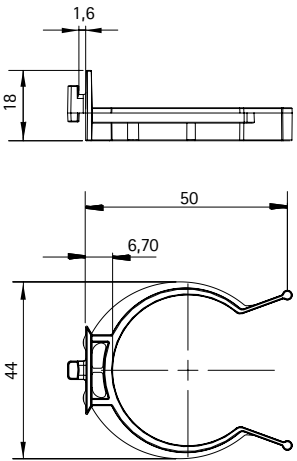
Serie 23 > Serie speciali Special series



Code	pcs	kg	pcs
10/06.1500	2.000	11	8.000



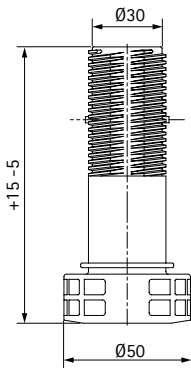
Code	pcs	kg	pcs
10/06.1501	4.000	17	8.000



Code	pcs	kg	pcs
10/06.1502	2.500	11	7.500

Serie 25 >

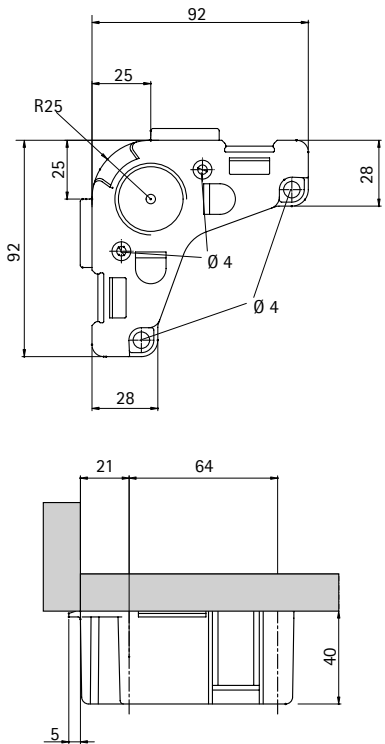
Serie speciali Special series



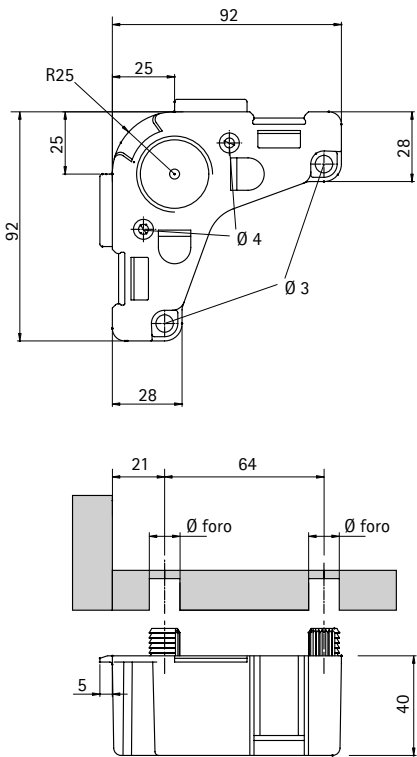
Code	 mm	 pcs	 kg	 pcs
10/25.0080	80	600	17	6.000
10/25.0090	90	600	18	6.000
10/25.0100	100	600	20	6.000
10/25.0110	110	600	21	6.000
10/25.0120	120	500	19	6.000
10/25.0130	130	500	20	6.000
10/25.0140	140	400	17	6.000
10/25.0150	150	400	18	6.000
10/25.0160	160	400	18	6.000
10/25.0170	170	300	14	6.000
10/25.0180	180	300	15	6.000
10/25.0190	190	300	16	6.000
10/25.0200	200	250	14	6.000
10/25.0210	210	200	12	6.000
10/25.0220	220	200	12	6.000

Serie 25 >

Serie speciali Special series



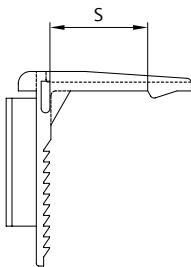
Code	 pcs	 kg	 pcs
10/05.25.1000	250	14	6.000



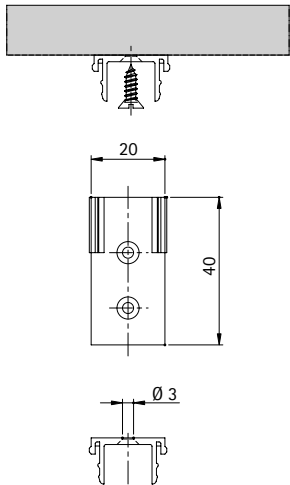
Code	 mm	 pcs	 kg	 pcs
10/05.25.1010	10	200	12	6.000
10/05.25.1012	12	200	12	6.000



Serie 25 > Serie speciali Special series



Code				
	mm	pcs	kg	pcs
10/06.2513	13	4.000	17	8.000
10/06.2516	16	4.000	17	8.000
10/06.2519	19	4.000	17	8.000



Code			
	pcs	kg	pcs
10/06.2500	6.000	13	6.000

Piedi in alluminio

Aluminium legs

Profili estrusi

- Alluminio lega EN – AW 6060 – T5 UNI EN 755-2
- Finitura superficiale: anodizzazione (rivestimento per ossidazione anodica secondo UNI EN 12373-1) a scopo protettivo e decorativo

Accessori

- Tappi e regolazioni: ABS antiurto colorato
- Viti: acciaio temperato
- Minuteria metallica: acciaio zincato

Extruded profiles

- Aluminium alloy EN – AW 6060 – T5 UNI EN 755-2
- Surface finish: anodisation for protection and decorative purpose (coating specification for anodic oxidation according to UNI EN 12373-1)

Accessories

- Caps and regulations: ABS shock resistant
- Screws: hardened steel
- Small metallic parts: galvanized steel

Finiture alluminio

Finishes

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



– 01 anodizzato lucido - glossy anodised



– 04 anodizzato acciaio - steel anodised

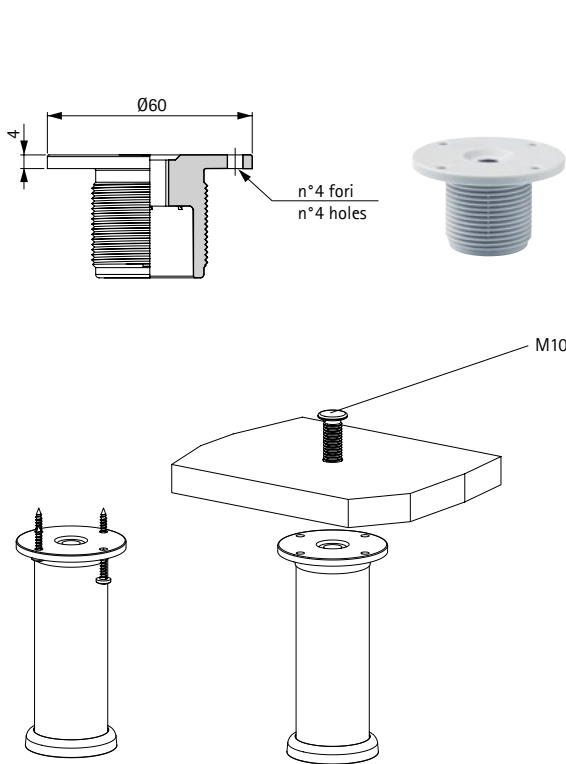


– 07 anodizzato naturale spazzolato - natural anodised brushed



Serie 83-84 >

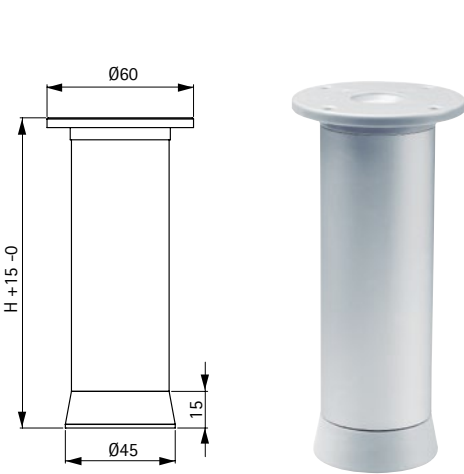
Piedi in alluminio Aluminium legs



Code	mm	pcs	kg	pcs
85/5521	-	-	-	-

La confezione comprende:
N°4 piedi
N°4 regolazioni Ø60 (85/5521)

The set consists of:
N°4 legs
N°4 regulations Ø60 (85/5521)

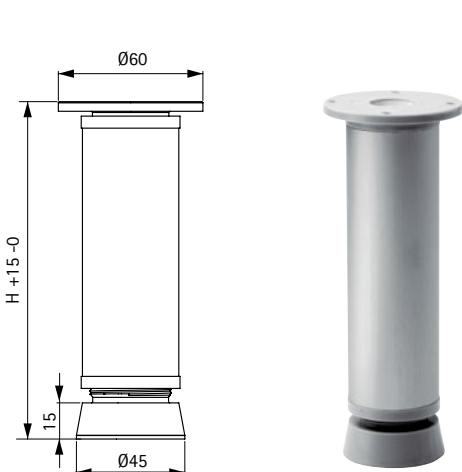


Code	mm	pcs	kg	pcs
81/83CG100F	100	25	8	50
81/83CG120F	120	25	8,5	50
81/83CG150F	150	25	9	50
81/83CG160F	160	25	10	50
81/83CG180F	180	25	10,5	50
81/83CG200F	200	25	11,5	50
81/83CG230F	230	25	12,5	50

Piedi cilindrici con tappo G
Cylindrical legs with G cap

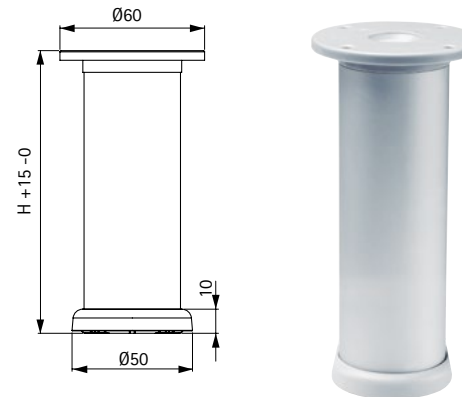
Serie 83-84 >

Piedi in alluminio Aluminium legs



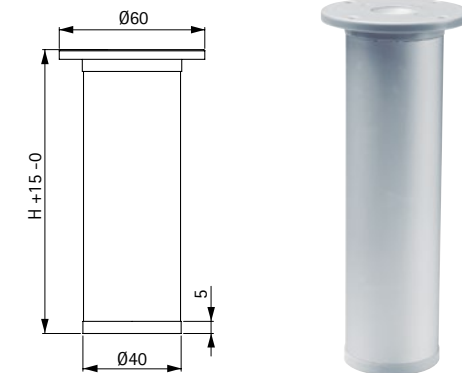
Code	mm	pcs	kg	pcs
81/83CB.100F	100	25	8	50
81/83CB.120F	120	25	8,5	50
81/83CB.150F	150	25	9	50
81/83CB.160F	160	25	9,5	50
81/83CB.180F	180	25	10	50
81/83CB.200F	200	25	10,5	50
81/83CB.230F	230	25	11,5	50

Piedi cilindrici con tappo B
Cylindrical legs with B cap



Code	mm	pcs	kg	pcs
81/83CD.100F	100	25	8	50
81/83CD.120F	120	25	9	50
81/83CD.150F	150	25	9,5	50
81/83CD.160F	160	25	10	50
81/83CD.180F	180	25	11	50
81/83CD.200F	200	25	11,5	50
81/83CD.230F	230	25	12,5	50

Piedi cilindrici con tappo D
Cylindrical legs with D cap

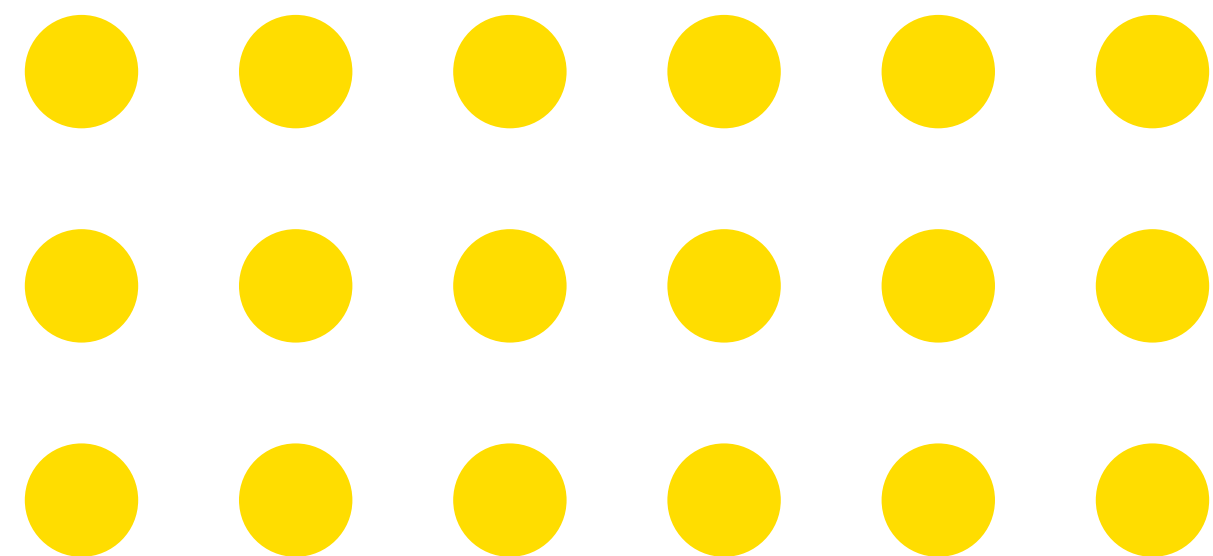


Code	mm	pcs	kg	pcs
81/83CE.100F	100	25	8	50
81/83CE.120F	120	25	9	50
81/83CE.150F	150	25	9,5	50
81/83CE.160F	160	25	10	50
81/83CE.180F	180	25	11	50
81/83CE.200F	200	25	11,5	50
81/83CE.230F	230	25	12,5	50

Piedi cilindrici con tappo E
Cylindrical legs with E cap



> Section 20
Zocchi
Plinths



Zoccoli in plastica rivestiti

Coated Plastic plinths



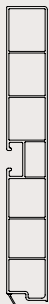
Serie 10
pag.62



Serie 20
pag.63



Serie 50
pag.66



Serie 80
pag.68

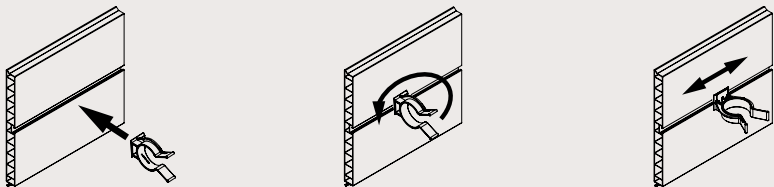
La Volpato Industrie è in grado di fornire un vasto assortimento di zoccoli, in tutte le altezze richieste. Sono realizzati in compound termoplastico rigido o in lega di alluminio e sono dotati di guarnizione realizzata in compound morbido.

Gli zoccoli in termoplastico sono rivestiti con le finiture richieste, i profili in lega di alluminio sono provvisti di una finitura anodizzata a scopo protettivo e decorativo. Inoltre sono completati da una serie di pezzi speciali personalizzati e da diverse serie di accessori angolo in grado di soddisfare tutte le esigenze di design del mobile.

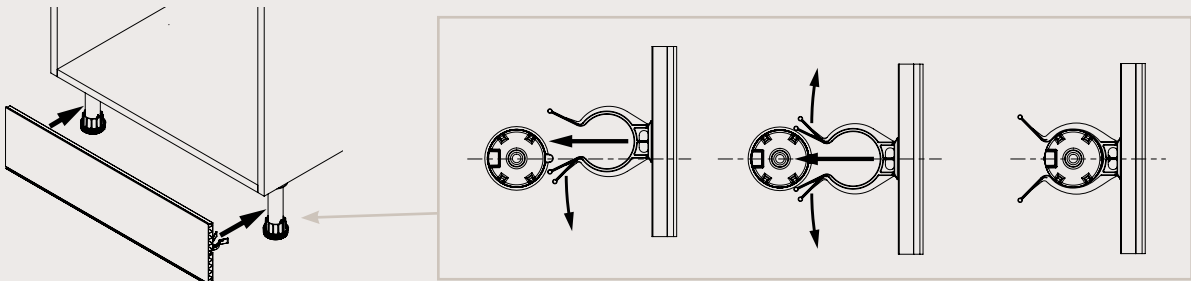
Volpato Industrie produces a wide range of plinths, available in all heights required. Our plinths are produced in thermoplastic compound or in aluminum alloy always with a soft bottom gasket. Plastic plinths are wrapped with foils made by various materials, plinths in aluminum alloy have different finishes and are anodized for aesthetical and functional purposes. All plinth series can be integrated with special pieces tailor-made for the customer and all corners and connectors needed for furniture construction.

Guida all'installazione | installation guide

> Step 1



> Step 2



Serie 10 > Zoccoli in plastica rivestiti Plastic coated plinths

Tipologia di altezze e profili disponibili Types of heights and profiles available

Profilo superiore Serie 1T
Serie 1T profile

Profilo superiore
Serie 10/12/13/14/15
Serie 10/12/13/14/15 profile

Code	mm	mm	m	kg	m
20/1T.400	80	4.000	60	18	180
20/10.400	100	4.000	60	21	180
20/12.400	120	4.000	60	26	180
20/13.400	130	4.000	48	24	144
20/14.400	140	4.000	48	21	144
20/15.400	150	4.000	48	26	144

Finitura: rivestito.
Finish: coated.

Pezzi speciali Special pieces

24/10.449
24/12.449
24/13.449
24/14.449
24/15.449

22/1T.
22/10.
22/12.
22/13.
22/14.
22/15.

23/1T.
23/10.
23/12.
23/13.
23/14.
23/15.

Serie 20 > Zoccoli in plastica rivestiti Plastic coated plinths

Tipologia di altezze e profili disponibili Types of heights and profiles available

Profilo superiore
Serie 20/22/25/27
Serie 20/22/25/27 profile

Code	mm	mm	m	kg	m
20/20.400	100	4.000	60	18	180
20/22.400	120	4.000	60	24	180
20/25.400	150	4.000	48	23	144
20/27.400	170	4.000	48	24	144

Finitura: rivestito.
Finish: coated.

Pezzi speciali Special pieces

24/20.449
24/22.449
24/25.449
24/27.449

22/20.
22/22.
22/25.
22/27.

23/20.
23/22.
23/25.
23/27.

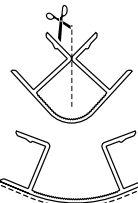
Accessori Accessories >

Serie 1T-08-10-12-13-14-15
Serie 20-22-25-27

Multiangolo 90°
Multicorner 90°

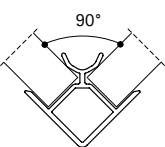


Code	mm	pcs
21/195T	80	200
21/1950	100	200
21/1952	120	200
21/1953	130	200
21/1954	140	200
21/1955	150	200
21/1957	170	200



Adatto a realizzare angoli esterni con
apertura compresa tra 90° e 135°.

Suitable for external corners with spread
between 90° and 135°.



Angolo 90°
Corner 90°



Code	mm	pcs
21/19FT	80	200
21/19F0	100	200
21/19F2	120	200
21/19F3	130	200
21/19F4	140	200
21/19F5	150	200
21/19F7	170	200

Angolo Jolly
Jolly corner
Pag.60

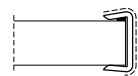


Code	mm	pcs
21/19HT	80	100
21/19H0	100	100
21/19H2	120	100
21/19H3	130	100
21/19H4	140	100
21/19H5	150	100
21/19H7	170	100

Terminale
Terminal



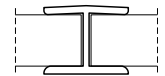
Code	mm	pcs
21/194T	80	200
21/1940	100	200
21/1942	120	200
21/1943	130	200
21/1944	140	200
21/1945	150	200
21/1947	170	200



Giunzione
Joint

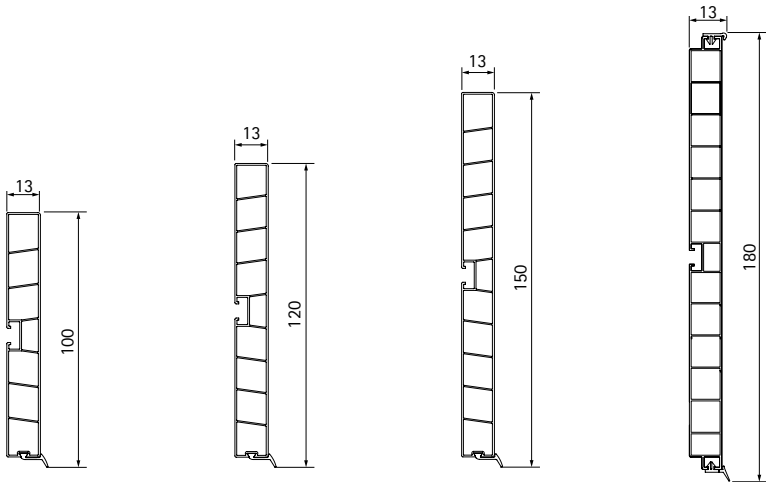


Code	mm	pcs
21/192T	80	200
21/1920	100	200
21/1922	120	200
21/1923	130	200
21/1924	140	200
21/1925	150	200
21/1927	170	200



Serie 50 > Zoccoli plastica rivestiti Plastic coated plinths

Tipologia di altezze e profili disponibili Types of heights and profiles available



	Code					
		mm	mm	m	kg	m
 Profilo Serie 50 Serie 50 profile	20/50.400	100	4.000	60	24	180
	20/52.400	120	4.000	60	28	180
	20/55.400	150	4.000	48	28	144
	20/48.400	180	4.000	48	24	144
 Profilo Serie 48 Serie 48 profile	Finitura: rivestito. Finish: coated.					

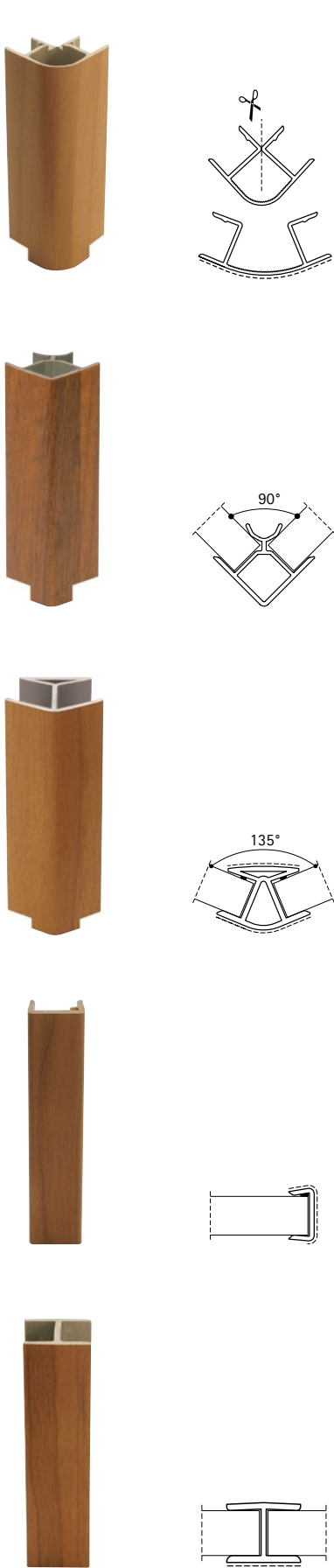
Pezzi speciali Special pieces



24/50.449 24/52.449 24/55.449 24/48.449	22/50. 22/52. 22/55. 22/48.	23/50. 23/52. 23/55. 23/48.
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Accessori Accessories >

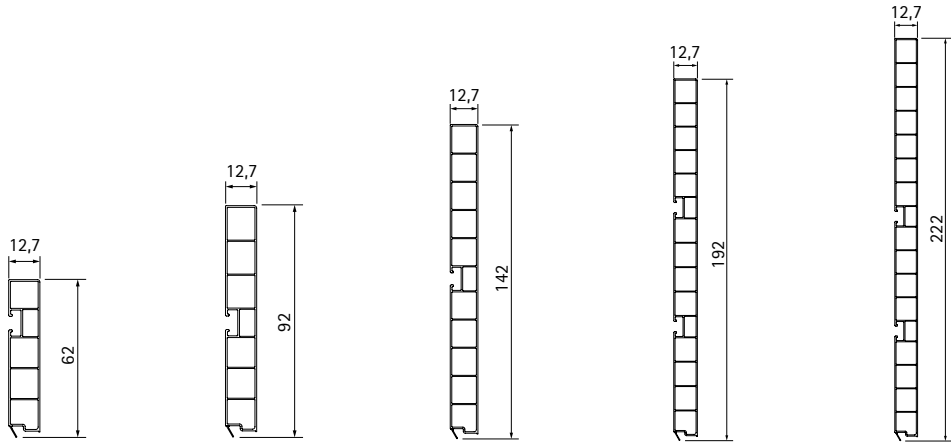
Serie 50-52-55-48



	Code	mm	pcs
Multiangolo 90° Multicorner 90° Adatto a realizzare angoli esterni con apertura compresa tra 90° e 135°. Suitable for external corners with spread between 90° and 135°.	21/0950	100	200
	21/0952	120	200
	21/0955	150	200
	21/0958	180	200
Angolo 90° Corner 90°	21/09F0	100	200
	21/09F2	120	200
	21/09F5	150	200
	21/09F8	180	200
Angolo 135° Corner 135°	21/09G0	100	200
	21/09G2	120	200
	21/09G5	150	200
	21/09G8	180	200
Terminale Terminal	21/0940	100	200
	21/0942	120	200
	21/0945	150	200
	21/0948	180	200
Giunzione Joint	21/0920	100	200
	21/0922	120	200
	21/0925	150	200
	21/0928	180	200

Serie 80 > Zoccoli in plastica rivestiti Plastic coated plinths

Tipologia di altezze e profili disponibili Types of heights and profiles available

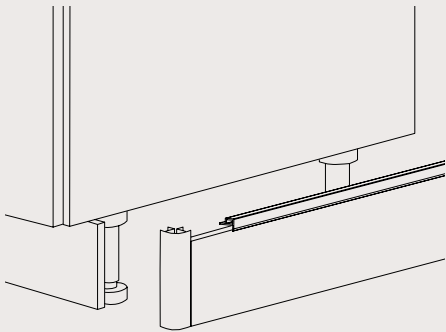
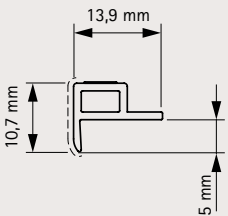
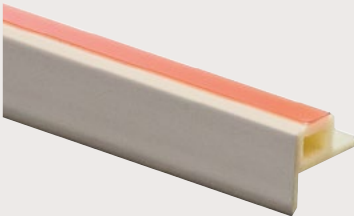


Profilo superiore
Serie 8S/80/85/8A/8D
Serie 8S/80/85/8A/8D profile

Code	 mm	 mm	 m	 kg	 m
20/8S.400	62	4.000	60	19	300
20/80.400	92	4.000	60	23	300
20/85.400	142	4.000	48	23	240
20/8A.400	192	4.000	40	28	200
20/8D.400	222	4.000	32	28	160

Finitura: rivestito.
Finish: coated.

Pezzi speciali Special pieces



Profilo compensatore con biadesivo
Height compensator profile with bi-adhesive tape
21/C2
Finitura: rivestito.
Finish: coated.

Accessori Accessories > Serie 80



Code	 mm	 pcs
21/195Z062	62	200
21/195Z092	92	200
21/195Z142	142	200
21/195Z192	192	200
21/195Z222	222	200

Adatto a realizzare angoli esterni con apertura compresa tra 90° e 135°.
Suitable for external corners with spread between 90° and 135°.



Code	 mm	 pcs
21/19FZ062	62	200
21/19FZ092	92	200
21/19FZ142	142	200
21/19FZ192	192	200
21/19FZ222	222	200



Code	 mm	 pcs
21/19GZ062	62	200
21/19GZ092	92	200
21/19GZ142	142	200
21/19GZ192	192	200
21/19GZ222	222	200



Code	 mm	 pcs
21/19.HZ062	62	200
21/19.HZ092	92	200
21/19.HZ142	142	200
21/19.HZ192	192	200
21/19.HZ222	222	200

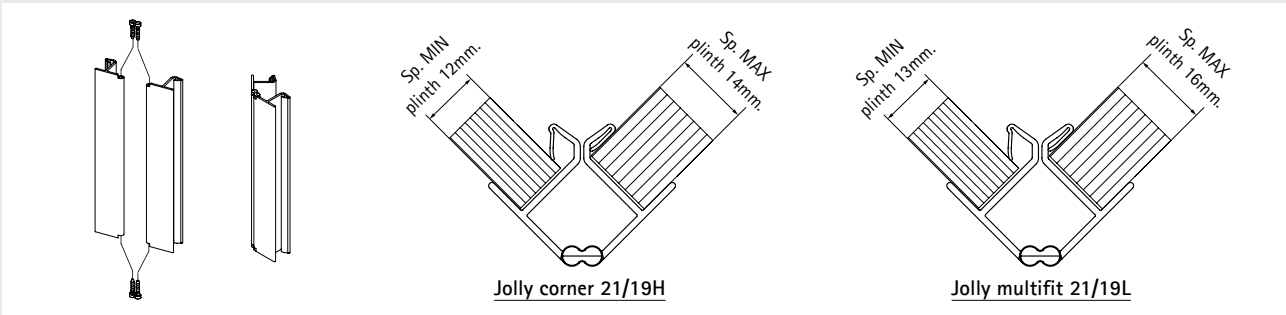


Code	 mm	 pcs
21/194Z062	62	200
21/194Z092	92	200
21/194Z142	142	200
21/194Z192	192	200
21/194Z222	222	200

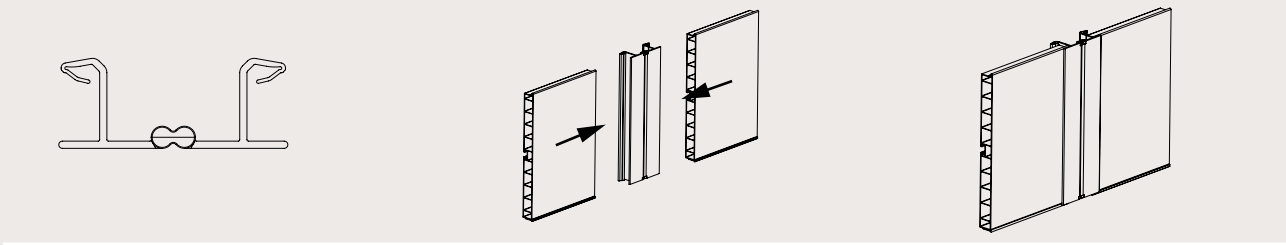


Code	 mm	 pcs
21/192Z062	62	200
21/192Z092	92	200
21/192Z142	142	200
21/192Z192	192	200
21/192Z222	222	200

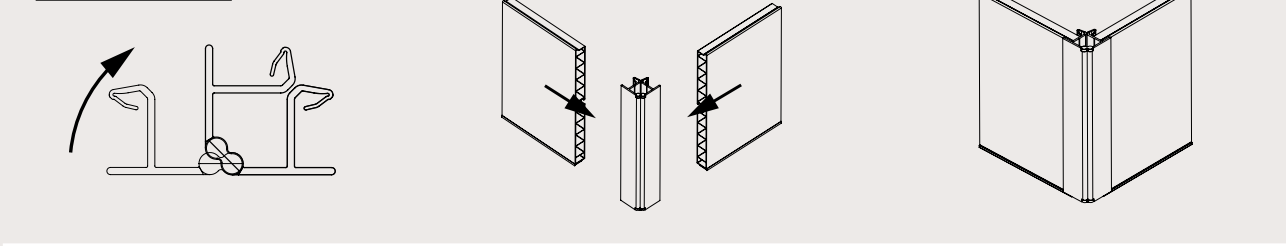
Jolly corner / Jolly multifit >



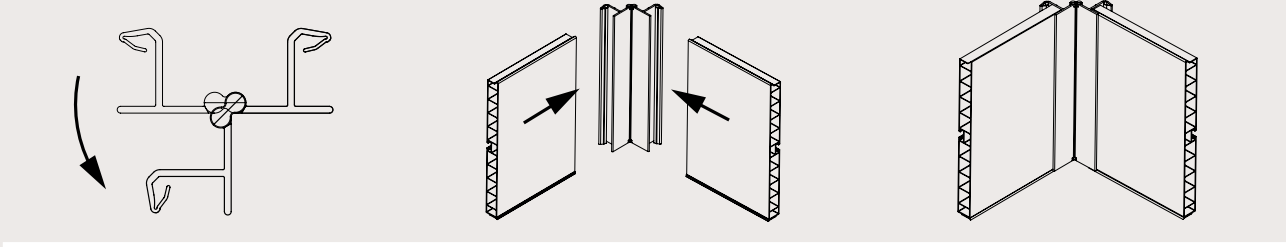
A. Giunzione > Junction



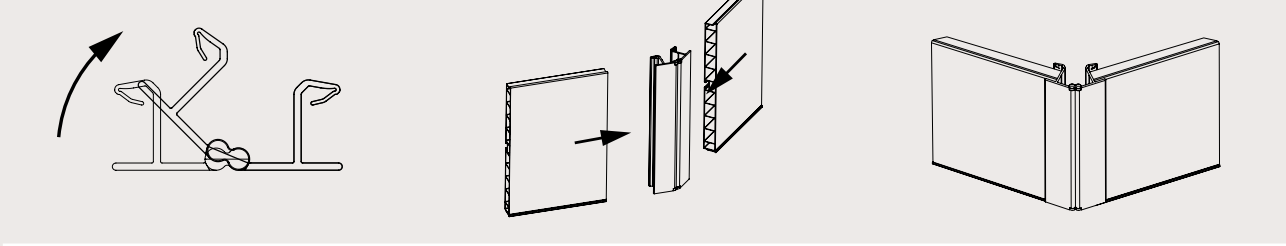
B. 90° esterno > external



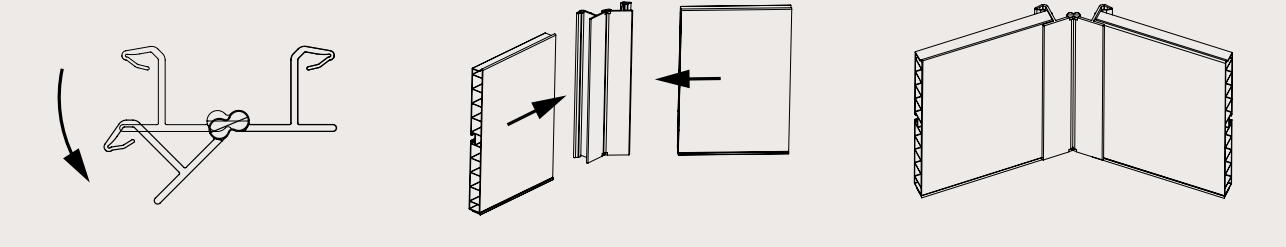
C. 90° interno > internal



D. 135° esterno > external



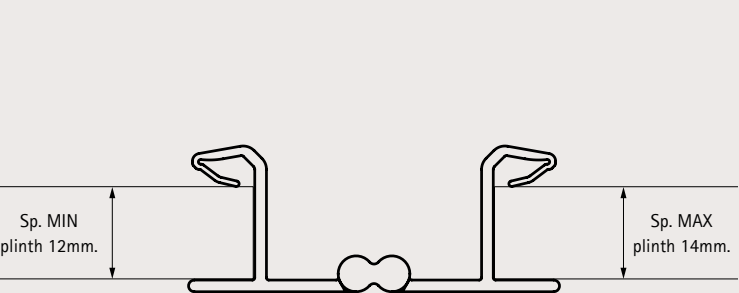
E. 135° interno > internal



Jolly corner >

A. Jolly corner 21/19H

Caratteristiche: accessorio angolo 90°-135°-180° per raccordare zoccoli con spessore da 13 ±1mm
Features: 90°-135°-180° corner to joint plinths with thickness from 13 ±1mm



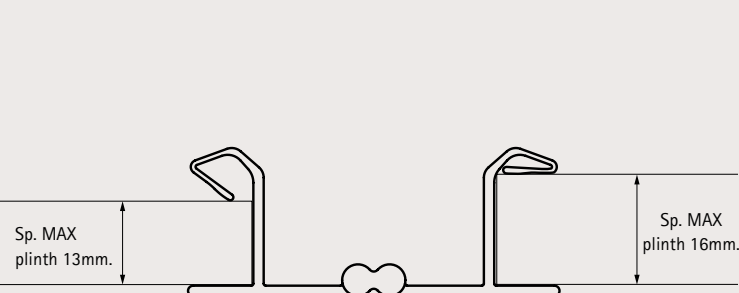
Angolo Jolly
Jolly corner
Pag.60

Code	mm	pcs
21/19.HT	80	200
21/19.H0	100	200
21/19.H2	120	200
21/19.H4	140	200
21/19.H5	150	200
21/19.H7	170	200

Jolly multifit >

B. Jolly multifit 21/19L

Caratteristiche: accessorio angolo 90°-135°-180° per raccordare zoccoli con diverso spessore da min.13 a max.16mm
Features: 90°-135°-180° corner to joint plinths with thickness from 13mm to 16mm

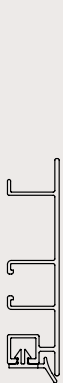


Jolly multifit

Code	mm	pcs
21/19.LT	80	200
21/19.L0	100	200
21/19.L2	120	200
21/19.L4	140	200
21/19.L5	150	200
21/19.L8	180	200

Zoccoli in alluminio

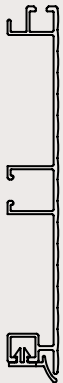
Aluminium plinths



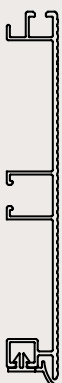
Serie 1R AL
pag.74



Serie 10 AL
pag.76

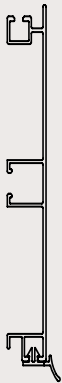


Serie 10 CR
pag.77

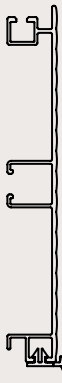


Serie 10 MR
pag.78

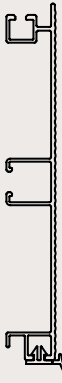
- Realizzati in lega EN-AW 6060-T5, UNI EN 755-2 con finiture superficiali anodizzate a scopo protettivo e decorativo.
- Rivestiti con i decorativi :
 - carta impregnata attestata per la resistenza al calore (UNI 9116/9117), alla luce (UNI 9427/89), all'abrasione (UNI 9115), alle macchie (UNI 9114).
 - tranciato grezzo (varie essenze su richiesta).
 - foglia di alluminio anodizzato.
 - l'incollaggio del rivestimento ai profili avviene mediante applicazione di primer e colle esenti da solventi.
- Guarnizioni: compound morbido shore A 70 ±2 secondo ISO R 868
- Accessori: profili angolo 90°- 135° giunzione, multiangolo, ottenuti per estrusione e rivestiti con medesima finitura dello zoccolo.
- Alloy EN-AW 6060-T5, UNI EN 755-2 anodized for a beter surface resistance and look.
- Wrapped with various types of foil:
 - impregnated paper, tested for heat resistance (UNI 9116/9117), light (UNI 9427/89), abrasion, (UNI 9115) and stains (UNI 9114)..
 - raw veneer.
 - real anodized aluminum foil.
 - Gluing process made with primer and solvent-free glues.
- Soft rubber gasket shore A 70 ±2 according to ISO R 868
- Accessories: 90° 135° corners, h-joint, universal corner produced y extrusion and wrapped with foil matching the plinth.



Serie 3T AL
pag.80



Serie 30 CR
pag.81



Serie 30 MR
pag.82

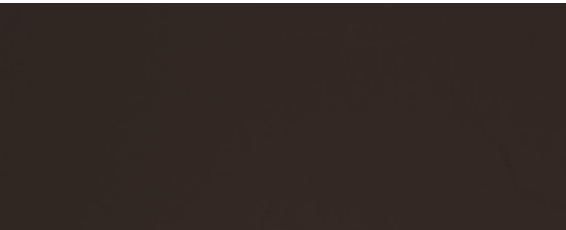
Finiture alluminio

Finishes

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



– 00 anodizzato naturale - natural anodised



– 11 testa di moro spazzolata - dark-brown



– 01 anodizzato lucido - glossy anodised



– 23 inox spazzolato - inox brushed



– 04 anodizzato acciaio - steel anodised

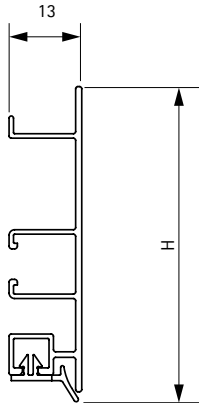


– 07 anodizzato naturale spazzolato - natural anodised brushed

Serie 1R AL >

Zoccoli in alluminio Aluminium plinths

Tipologia di altezze e profili disponibili Types of heights and profiles available



Profilo Serie 1R AL
Serie 1R AL profile



Profilo Serie 1R ALR
Serie 1R ALR profile

Code	 mm	 mm	 m	 kg	 m
20/1R.400AL	60	4.000	60	18	180
20/1R.400ALR	60	4.000	48	26	144

Guarnizione a semi-scomparsa
Anodised, semi-hidden gasket

Pezzi speciali Special pieces



24/1R.AL
24/1R.AL



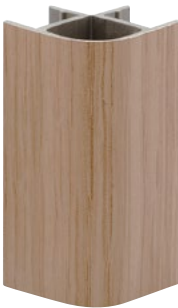
22/1R. AL
22/1R. ALR



23/1R. AL
23/1R. ALR

Accessori Accessories >

Serie 1R AL - 1R ALR



Angolo 90°
Corner 90°



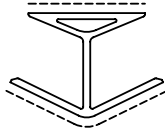
Code	mm	pcs
21/29.5R	60	100



Angolo 135°
Corner 135°



Code	mm	pcs
21/29.3R	60	100

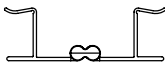


Multiangolo con snodo
Multicorner with joint



Code	mm	pcs
21/29DR.AL	60	100

Alluminio anodizzato
Anodized aluminum

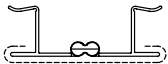


Multiangolo con snodo
Multicorner with joint



Code	mm	pcs
21/29DR.AL	60	100

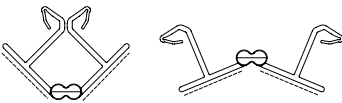
Alluminio rivestito
Coated aluminum



Angolo jolly
Jolly corner



Code	mm	pcs
21/19.HR	60	100



Giunzione
Joint

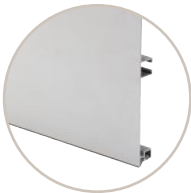
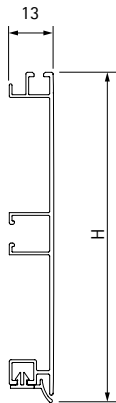


Code	mm	pcs
21/29.2R	60	100



Serie 10 AL > Zoccoli in alluminio Aluminium plinths

Tipologia di altezze e profili disponibili Types of heights and profiles available



Anodizzato, guarnizione a semi-scomparsa
Anodised, semi-hidden gasket

					
Code	mm	mm	m	kg	m
20/1T.400AL	80	4.000	60	27	180
20/10.400AL	100	4.000	60	31	180
20/12.400AL	120	4.000	60	34	180
20/15.400AL	150	4.000	48	32	240
20/16.400AL	160	4.000	48	36	240
20/18.400AL	180	4.000	40	34	200
20/1A.400AL	200	4.000	40	43	200

Pezzi speciali Special pieces



24/1T.449.AL
24/10.449.AL
24/12.449.AL
24/15.449.AL
24/16.449.AL
24/18.449.AL
24/1A.449.AL



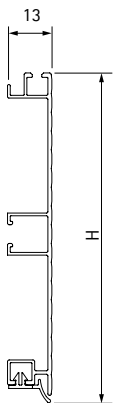
22/1T. AL
22/10. AL
22/12. AL
22/15. AL
22/16. AL
22/18. AL
22/1A. AL



23/1T. AL
23/10. AL
23/12. AL
23/15. AL
23/16. AL
23/18. AL
23/1A. AL

Serie 10 CR > Zoccoli in alluminio Aluminium plinths

Tipologia di altezze e profili disponibili Types of heights and profiles available



Centorighe anodizzato, guarnizione a semi-scomparsa
Centorighe anodised, semi-hidden gasket

					
Code	mm	mm	m	kg	m
20/10.400CR	100	4.000	60	31	180
20/12.400CR	120	4.000	60	34	180
20/14.400CR	140	4.000	48	34	180
20/15.400CR	150	4.000	48	32	240
20/18.400CR	180	4.000	40	34	200

Pezzi speciali Special pieces



24/10.449.CR
24/12.449.CR
24/14.449.CR
24/15.449.CR
24/18.449.CR



22/10.CR
22/12.CR
22/14.CR
22/15.CR
22/18.CR

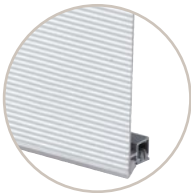
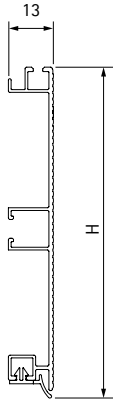


23/10. CR
23/12. CR
23/14. CR
23/15. CR
23/18. CR

Serie 10 MR >

Zoccoli in alluminio Aluminium plinths

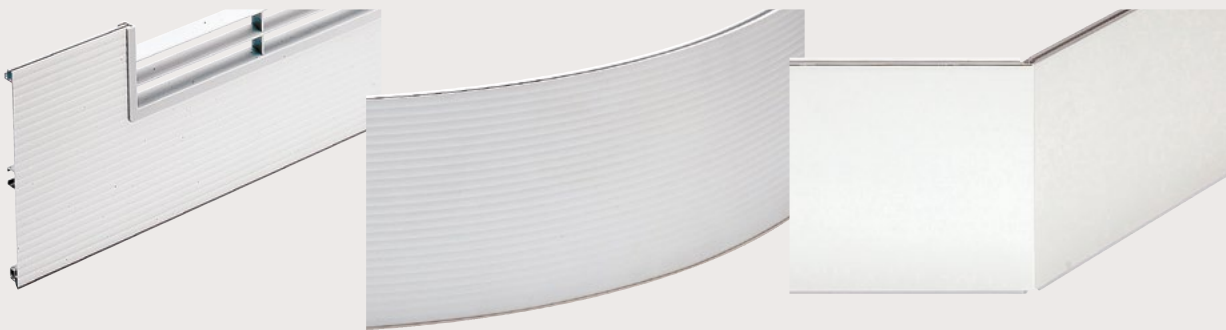
Tipologia di altezze e profili disponibili Types of heights and profiles available



Millerighe anodizzato,
guarnizione a semi-scomparsa
Millerighe anodised,
semi-hidden gasket

Code	mm	mm	m	kg	m
20/10.400MR	100	4.000	60	31	180
20/12.400MR	120	4.000	60	34	180
20/15.400MR	150	4.000	48	32	240
20/18.400MR	180	4.000	40	34	200

Pezzi speciali Special pieces



24/10.449.MR
24/12.449.MR
24/14.449.MR
24/15.449.MR
24/18.449.MR

22/10.MR
22/12.MR
22/14.MR
22/15.MR
22/18.MR

23/10. MR
23/12. MR
23/14. MR
23/15. MR
23/18. MR

Accessori Accessories >

Serie 1T 10-12-15-16-18-1A AL
10-12-14-15-18 CR
10-12-15-18 MR

Multiangolo Multicorner		
Code	mm	pcs
21/295T.AL	80	100
21/2950.AL	100	100
21/2952.AL	120	100
21/2954.AL	140	100
21/2955.AL	150	100
21/2956.AL	160	100
21/2958.AL	180	100
21/295A.AL	200	100

Angolo 90° A1 Corner 90° A1		
Code	mm	pcs
21/291T.AL	80	100
21/2910.AL	100	100
21/2912.AL	120	100
21/2914.AL	140	100
21/2915.AL	150	100
21/2916.AL	160	100
21/2918.AL	180	100
21/291A.AL	200	100

Angolo 135° A3 Corner 135° A3		
Code	mm	pcs
21/293T.AL	80	100
21/2930.AL	100	100
21/2932.AL	120	100
21/2934.AL	140	100
21/2935.AL	150	100
21/2936.AL	160	100
21/2938.AL	180	100
21/293A.AL	200	100

Multiangolo Multicorner		
Code	mm	pcs
21/29DT.AL	80	100
21/29D0.AL	100	100
21/29D2.AL	120	100
21/29D4.AL	140	100
21/29D5.AL	150	100
21/29D6.AL	160	100
21/29D8.AL	180	100
21/29DA.AL	200	100

Angolo 90° AC Corner 90° AC		
Code	mm	pcs
21/29CT.AL	80	100
21/29C0.AL	100	100
21/29C2.AL	120	100
21/29C4.AL	140	100
21/29C5.AL	150	100
21/29C6.AL	160	100
21/29C8.AL	180	100
21/29CA.AL	200	100

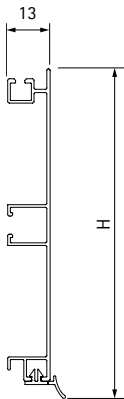
Angolo 135° AB Corner 135° AB		
Code	mm	pcs
21/29BT.AL	80	100
21/29B0.AL	100	100
21/29B2.AL	120	100
21/29B4.AL	140	100
21/29B5.AL	150	100
21/29B6.AL	160	100
21/29B8.AL	180	100
21/29BA.AL	200	100

Giunzione joint		
Code	mm	pcs
21/292T	80	100
21/2920.AL	100	100
21/2922.AL	120	100
21/2924.AL	140	100
21/2925.AL	150	100
21/2926.AL	160	100
21/2928.AL	180	100
21/292A.AL	200	100

Angolo jolly Jolly corner		
Code	mm	pcs
21/19HT	80	100
21/19H0	100	100
21/19H2	120	100
21/19H4	140	100
21/19H5	150	100
21/19H6	160	100
21/19H8	180	100
21/19HA	200	100

Serie 3T AL > Zoccoli in alluminio Aluminium plinths

Tipologia di altezze e profili disponibili Types of heights and profiles available





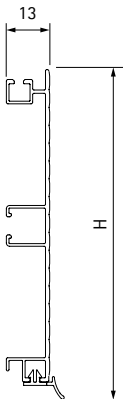
Anodizzato, guarnizione a vista
Anodised, visible gasket



Code	mm	mm	m	kg	m
20/3T.400AL	80	4.000	60	27	180
20/30.400AL	100	4.000	60	31	180
20/32.400AL	120	4.000	60	34	180
20/35.400AL	150	4.000	48	32	240
20/36.400AL	160	4.000	48	33	240
20/38.400AL	180	4.000	40	34	200
20/3A.400AL	200	4.000	40	43	200

Serie 30 CR> Zoccoli in alluminio Aluminium plinths

Tipologia di altezze e profili disponibili Types of heights and profiles available





Centorighe anodizzato, guarnizione a vista
Centorighe anodised, visible gasket



Code	mm	mm	m	kg	m
20/30.400CR	100	4.000	60	31	180
20/32.400CR	120	4.000	60	34	180
20/34.400CR	140	4.000	48	34	180
20/35.400CR	150	4.000	48	32	240
20/38.400CR	180	4.000	40	34	200

Pezzi speciali Special pieces







24/3T.449.AL
24/30.449.AL
24/32.449.AL
24/35.449.AL
24/36.449.AL
24/38.449.AL
24/3A.449.AL

22/3T. AL
22/30. AL
22/32. AL
22/35. AL
22/36. AL
22/38. AL
22/3A. AL

23/3T. AL
23/30. AL
23/32. AL
23/35. AL
23/36. AL
23/38. AL
23/3A. AL

Pezzi speciali Special pieces







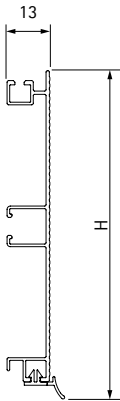
24/30.449.CR
24/32.449.CR
24/34.449.CR
24/35.449.CR
24/38.449.CR

22/30.CR
22/32.CR
22/34.CR
22/35.CR
22/38.CR

23/30. CR
23/32. CR
23/34. CR
23/35. CR
23/38. CR

Serie 30 MR > Zoccoli in alluminio Aluminium plinths

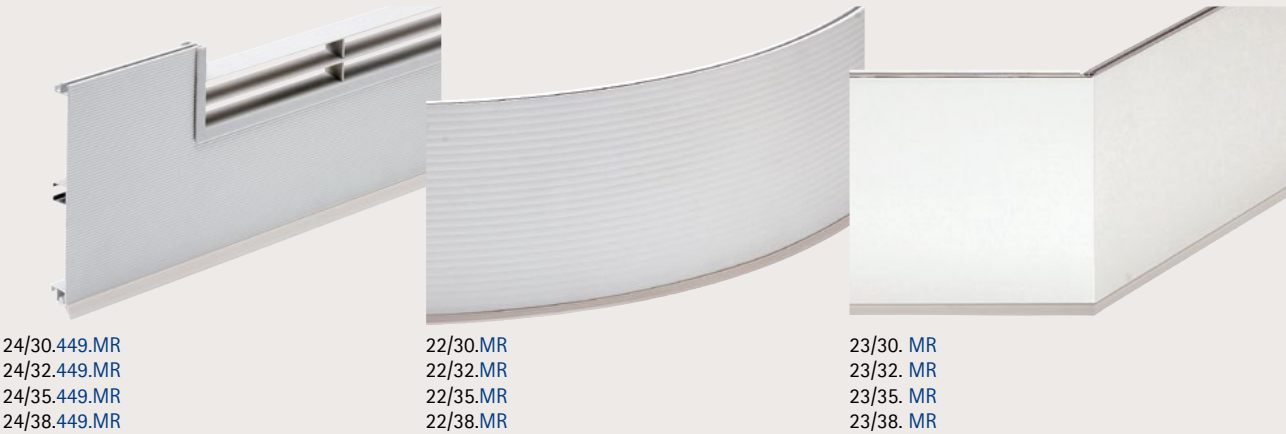
Tipologia di altezze e profili disponibili Types of heights and profiles available



Millerighe anodizzato, guarnizione a vista
Millerighe anodised, visible gasket

Code	mm	mm	m	kg	m
20/30.400MR	100	4.000	60	31	180
20/32.400MR	120	4.000	60	34	180
20/35.400MR	150	4.000	48	32	240
20/38.400MR	180	4.000	40	34	200

Pezzi speciali Special pieces



24/30.449.MR
24/32.449.MR
24/35.449.MR
24/38.449.MR

22/30.MR
22/32.MR
22/35.MR
22/38.MR

23/30. MR
23/32. MR
23/35. MR
23/38. MR

Accessori Accessories >

Serie 3T 30-32-35-36-38-3A AL
30-32-34-35-38 CR
30-32-35-38 MR



Multiangolo Multicorner		
Code	mm	pcs
21/095T.AL	80	100
21/0950.AL	100	100
21/0952.AL	120	100
21/0954.AL	140	100
21/0955.AL	150	100
21/0956.AL	160	100
21/0958.AL	180	100
21/095A.AL	200	100



Angolo 90° A1 Corner 90° A1		
Code	mm	pcs
21/091T.AL	80	100
21/0910.AL	100	100
21/0912.AL	120	100
21/0914.AL	140	100
21/0915.AL	150	100
21/0916.AL	160	100
21/0918.AL	180	100
21/091A.AL	200	100



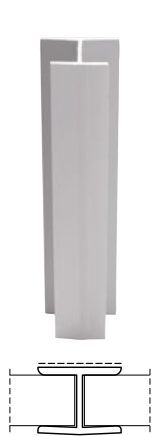
Angolo 135° A3 Corner 135° A3		
Code	H mm	pcs
21/093T.AL	80	100
21/0930.AL	100	100
21/0932.AL	120	100
21/0934.AL	140	100
21/0935.AL	150	100
21/0936.AL	160	100
21/0938.AL	180	100
21/093A.AL	200	100



Angolo 135° AB Corner 135° AB		
Code	H mm	pcs
21/09BT.AL	80	100
21/09B0.AL	100	100
21/09B2.AL	120	100
21/09B4.AL	140	100
21/09B5.AL	150	100
21/09B6.AL	160	100
21/09B8.AL	180	100
21/09BA.AL	200	100

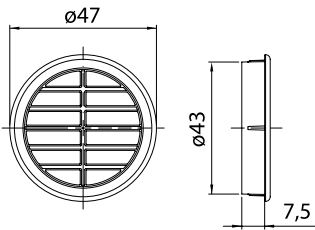


Angolo 90° AC Corner 90° AC		
Code	H mm	pcs
21/09CT.AL	80	100
21/09C0.AL	100	100
21/09C2.AL	120	100
21/09C4.AL	140	100
21/09C5.AL	150	100
21/09C6.AL	160	100
21/09C8.AL	180	100
21/09CA.AL	200	100



Giunzione joint		
Code	H mm	pcs
21/092T.AL	80	100
21/0920.AL	100	100
21/0922.AL	120	100
21/0924.AL	140	100
21/0925.AL	150	100
21/0926.AL	160	100
21/0928.AL	180	100
21/092A.AL	200	100

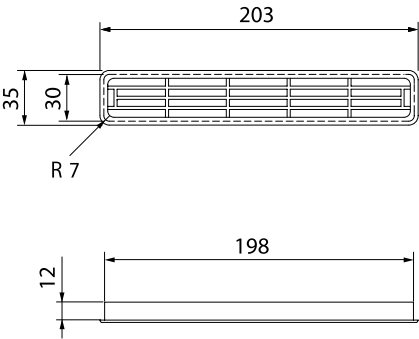
Accessori per zoccoli >
Accessories for plinths



Code	 pcs	 pcs
21/90.443	300	300

Colori/Colours
BI-NR-RC-RS-NO-FG-MA-GR-NC-AV

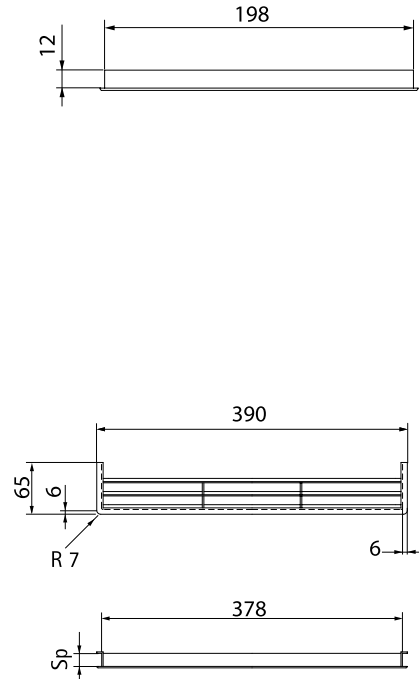
Colori verniciati/Varnished colours
CR



Code	 pcs	 pcs
21/90.444	100	100

Colori/Colours
BI-NR-RC-RS-NO-VR-MA-GR-NC-AV-FG

Colori verniciati/Varnished colours
CR



Code	 Sp.	 mm	 m	 pcs
21/90.449		13	170	170
21/90.448		16	170	170

Colori/Colours
BI-NR-RC-RS-NO-MA-GR-NC-AV-GA

Sistema cassetto zoccolo Trolley system



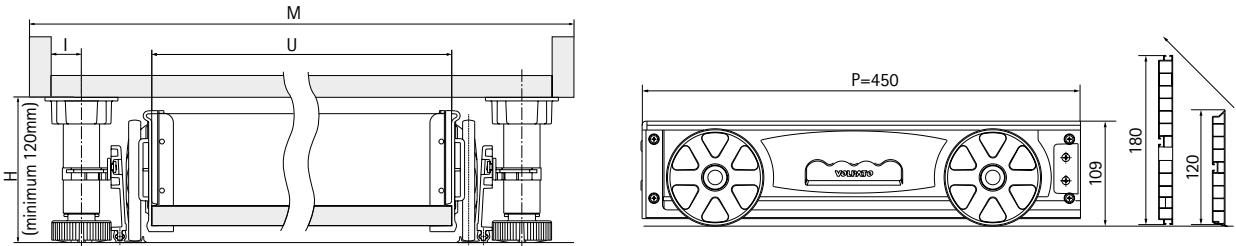
Sistema cassetto zoccolo montato su ruote, studiato per un utilizzo ulteriore dello spazio in modo semplice ed economico è compatibile con tutti i modelli di zoccolo di altezza minima 120 mm.

Tappi chiusura zoccolo.
Altezza e colore secondo specifiche del cliente.

The Trolley System has been studied for using extra space in a simple and economic way, it is compatible with all models of plinth profile of 120 mm minimum height.

Closure caps for plinth profile. Height and colour according to customer request.

M	I	U	P
600 mm	25 mm	398 mm	450 mm
800 mm	25 mm	598 mm	450 mm
900 mm	25 mm	698 mm	450 mm
1000 mm	25 mm	798 mm	450 mm
1200 mm	25 mm	998 mm	450 mm



Serie 18 > Sistema cassetto zoccolo Trolley system



Code	 kit	 kg	 kit
60/18.010	18	12	90

Il kit comprende
Nr. 2 spondine dx e sx con ruote;
Nr. 1 confezione di accessori per
il fissaggio del frontalino;
Nr. 1 maniglia universale.

The kit includes
Nr. 2 side panels right and left
with wheels;
Nr. 1 accessory set for frontal
fastening;
Nr. 1 universal handle.



Code	 kit	 kg	 kit
60/18.020	18	5	90

Il kit comprende
Nr. 2 binari in alluminio;
Nr. 4 attacchi guida;
Nr. 4 ganci 10/06.151.

The kit includes
Nr. 2 binary guides in allumi-
nio;
Nr. 4 guide fasteners;
Nr. 4 clips 10/06.151.



Code	 kit	 kg	 kit
60/18.030	18	18	90

Il kit comprende
Nr. 2 spondine dx e sx con ruote
Nr. 1 accessori per fissaggio fron-
talino;
Nr. 1 maniglia universale;
Nr. 2 binari in alluminio;
Nr. 4 attacchi guida;
Nr. 4 ganci 10/06.151.

The kit includes
Nr. 2 side panels right and left
with wheels;
Nr. 1 accessory set for frontal
fastening;
Nr. 1 universal handle;
Nr. 2 binary guides in alumi-
nium;
Nr. 4 guide fasteners;
Nr. 4 clips 10/06.151.



Code	-	-	-
21/601.C001	-	-	-

2 terminali zoccolo
Colore e altezza a richiesta.

2 plinth closure terminals
Colour and height on request

Serie 18 > Sistema cassetto zoccolo Trolley system



Code	 mm	 mm	 mm
60/10.1060	600	16	417
60/10.1080	800	16	562
60/10.1090	900	16	767
60/10.1120	1200	16	867
60/10.1060	600	18	413
60/10.1080	800	18	563
60/10.1090	900	18	763
60/10.1120	1200	18	863

Colore standard: Grigio
Per colori diversi contattare il
nostro ufficio tecnico-commerciale.

Standard colour: Grey
For different colours please
contact our technical-commercial depts.



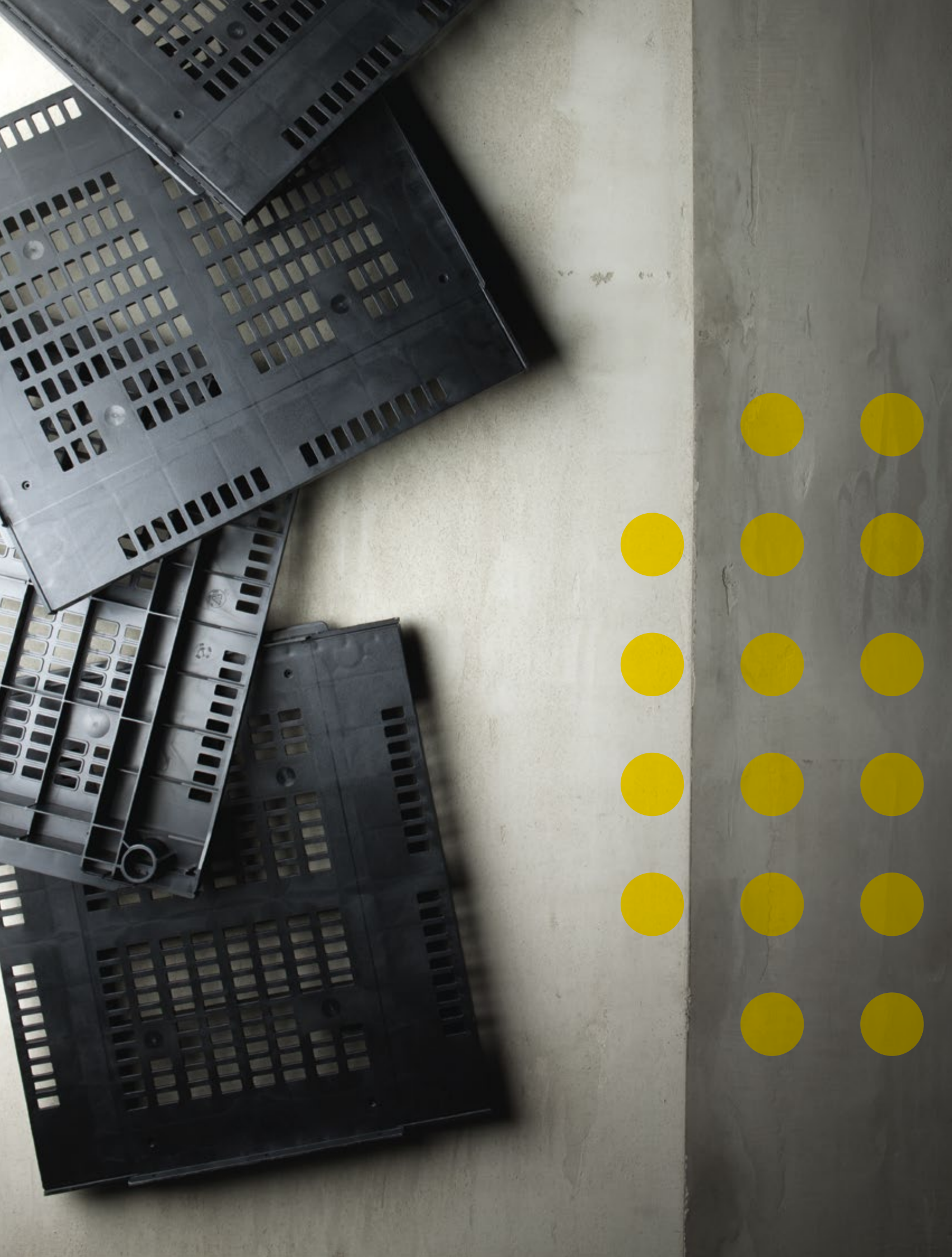
Code	 mm	 mm	 mm
60/10.5060	600	16	417
60/10.5080	800	16	567
60/10.5090	900	16	767
60/10.5120	1200	16	867
60/10.5060	600	18	413
60/10.5080	800	18	563
60/10.5090	900	18	763
60/10.5120	1200	18	863

Colore standard: Grigio
Per colori diversi contattare il
nostro ufficio tecnico-commerciale.

Standard colour: Grey
For different colours please
contact our technical-commercial depts.

Il kit comprende
Nr. 1 fondo, 1 frontale, 1 schiena;
Nr. 2 spondine dx e sx con ruote;
Nr. 1 accessorio per fissaggio frontalino;
Nr. 1 maniglia universale;
Nr. 2 binari in alluminio;
Nr. 4 attacchi guida;
Nr. 4 ganci 10/06.151.

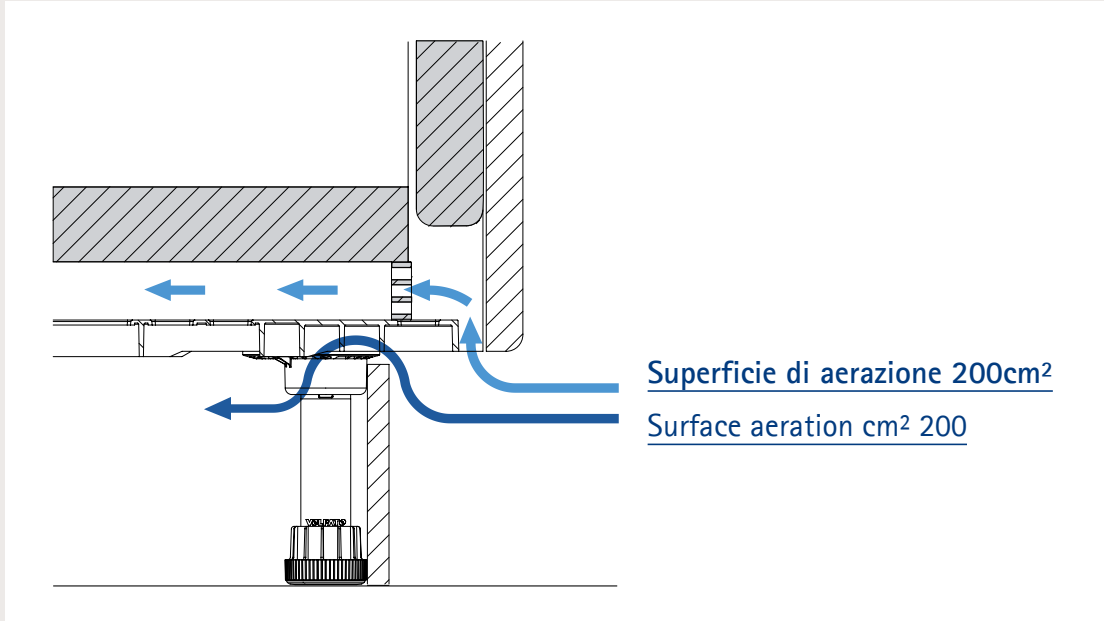
The kiti ncludes
Nr. 1 base, 1 frontal and, 1 back;
Nr. 2 side panels right and left with wheels;
Nr. 1 accessory set frontal fastening;
Nr. 1 universal handle;
Nr. 2 binary guides in aluminium;
Nr. 4 guide fasteners;
Nr. 4 clips 10/06.151.



> Section 31
Basi colonna
Fridge base

Sistema di aerazione brevettato >
Patented ventilated base system

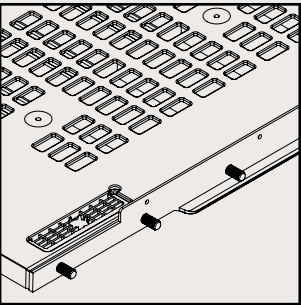
Basi colonna frigo
Fridge bases



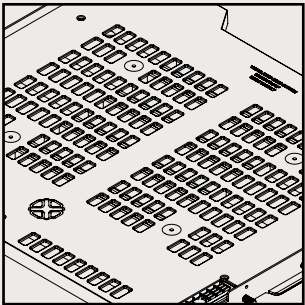
La Volpato Industrie offre per la realizzazione delle colonne frigo una serie completa di basi colonna realizzate in materiale termoplastico ad alta resistenza meccanica mediante stampaggio ad iniezione, fornite con spine in legno Ø8 o Ø10, con larghezza per spessori fianchi delle colonne da 16, 18 e 19mm e con attacchi predisposti per i piedi regolabili secondo le vostre richieste. Le superfici d'aerazione garantiscono una ottimale portata d'aria per il raffreddamento dell'apparecchio garantendone maggiore longevità ed efficienza, ottimizzando i consumi.

Volpato Industrie produces by injection molding a wide range of fridge bases in thermoplastic material with high mechanical resistance. Fridge bases are supplied with wooden dowels, available for different side panel thicknesses and developed to be used with various legs series. The design of the horizontal ventilation grid guarantees the optimal air flow for the appliance cooling, optimizing its energy consumption and guaranteeing long lifecycle and high efficiency.

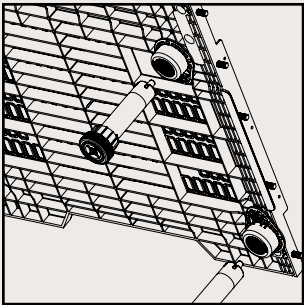
Spinatura su misura
Insertion of the dowels



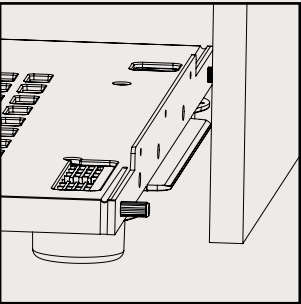
Ampia griglia
Wide grid and side tongues



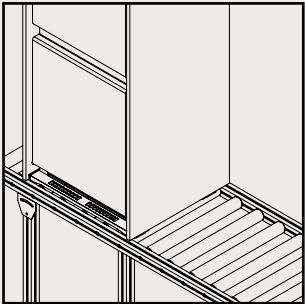
Interasse piede modificabile
Changeable legs distance



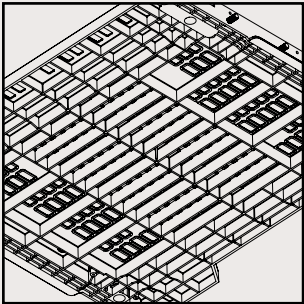
Alette di supporto
Support vanes



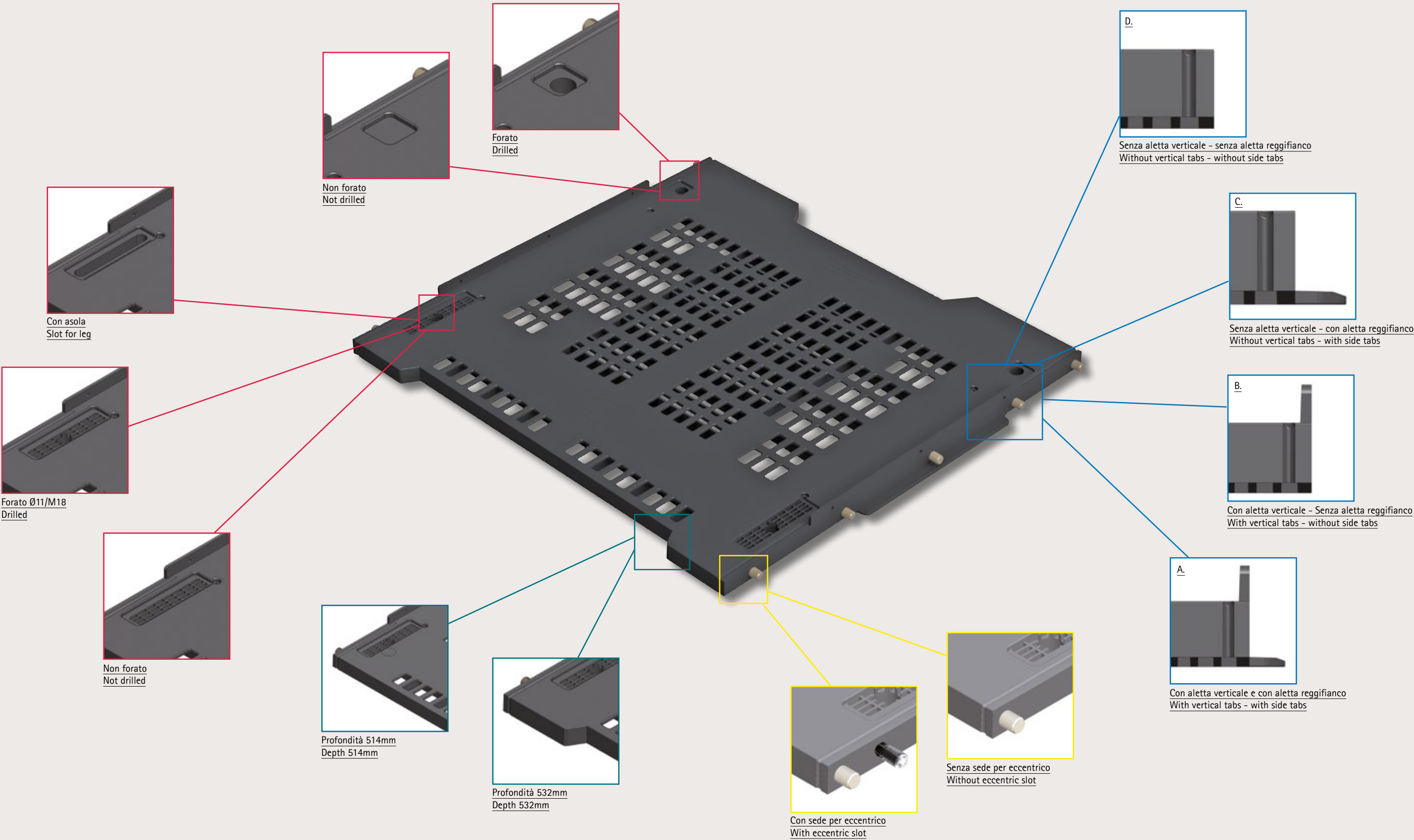
Facilità di movimentazione
Easy handling



Rigidità e robustezza
Rigidity and strength



Fondo frigo serie 81 - 83 - 87 >
Fridge base series 81 - 83 - 87



Serie 81 > Base colonna frigo Fridge base

Spessore fianchi 19 mm
Thick sides 19 mm

Code	pcs
31/81.XXXXX	200

Configuratore | Configurator

> Step 1

Profondità 532mm
2. Depth 532mm

Profondità 514mm
4. Depth 514mm

> Step 2

A.

B.

C.

D.

> Step 3

Non forato
0. Not drilled

Con asola
1. Slot for leg

Forato passante Ø11/M18
2. Drilled

> Step 4

Senza basetta
0. No Bases

con basetta 10/05.0251
1. with bases 10/05.0251

con basetta 10/05.0628
2. with bases 10/05.0628

con bases 10/05.0630
3. with bases 10/05.0630

> Step 5

Senza sede per eccentrico
N. Without eccentric slot

Con sede per eccentrico
E. With eccentric slot

Serie 83 > Base colonna frigo Fridge base

Spessore fianchi 18 mm
Thick sides 18 mm

Code	pcs
31/83.XXXXX	200

Configuratore | Configurator

> Step 1

Profondità 532mm
2. Depth 532mm

Profondità 514mm
4. Depth 514mm

> Step 2

A.

B.

C.

D.

> Step 3

Non forato
0. Not drilled

Con asola
1. Slot for leg

Forato passante Ø11/M18
2. Drilled

> Step 4

Senza basetta
0. No Bases

con basetta 10/05.0251
1. with bases 10/05.0251

con basetta 10/05.0628
2. with bases 10/05.0628

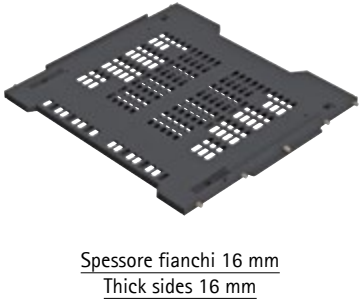
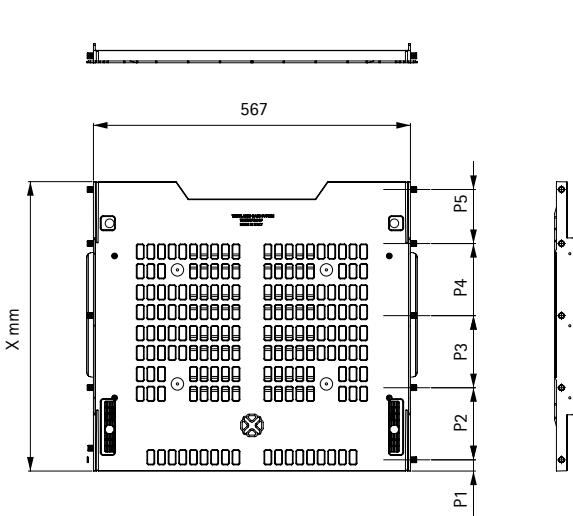
con bases 10/05.0630
3. with bases 10/05.0630

> Step 5

Senza sede per eccentrico
N. Without eccentric slot

Con sede per eccentrico
E. With eccentric slot

Serie 87 > Base colonna frigo Fridge base



Code	pcs
31/87.XXXXX	200

Configuratore | Configurator

> Step 1

Profondità 532mm
2. Depth 532mm

Profondità 514mm
4. Depth 514mm

> Step 2

A.

B.

C.

D.

> Step 3

Non forato
0. Not drilled

Con asola
1. Slot for leg

Forato passante Ø11/M18
2. Drilled

> Step 4

Senza basetta
0. No Bases

con basetta 10/05.0251
1. with bases 10/05.0251

con basetta 10/05.0628
2. with bases 10/05.0628

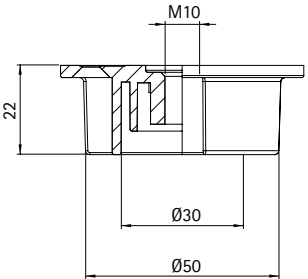
con bases 10/05.0630
3. with bases 10/05.0630

> Step 5

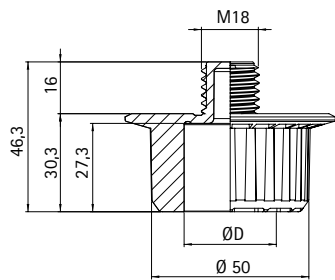
Senza sede per eccentrico
N. Without eccentric slot

Con sede per eccentrico
E. With eccentric slot

Serie 05> Basetta per serie 31 Bases for series 31

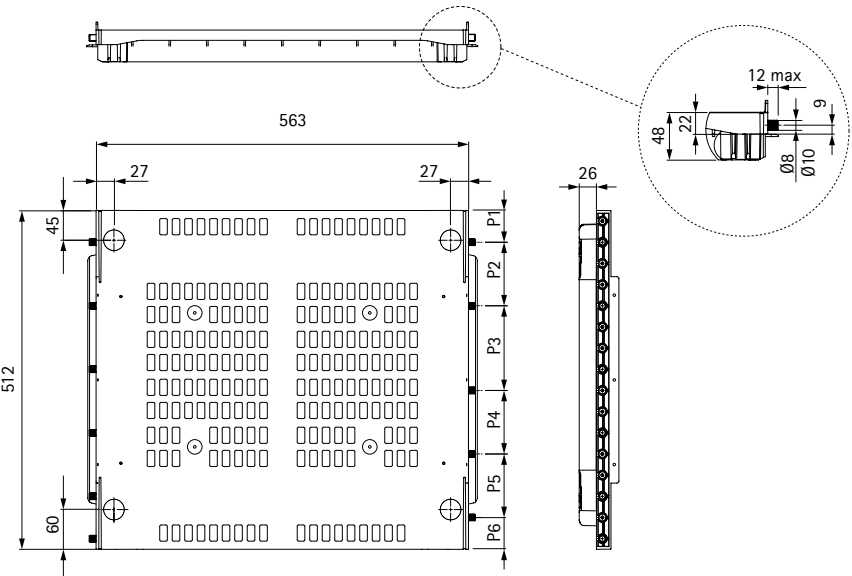


Code	pcs
10/05.0251	4.000



Code	mm	pcs
10/05.0628	28	800
10/05.0630	30	800

Serie 73> Base colonna frigo wind Fridge base wind

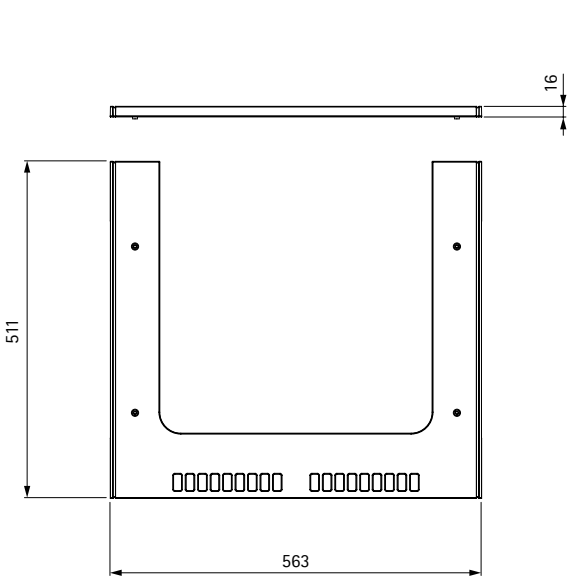


Per fianchi spessore 18mm con alloggiamento integrato per piedi Ø30
For 18mm thick panels with integrated slot for legs Ø30

Code	mm	pcs
31/73.A08	8	800
31/73.A10	10	800



Serie 70> Base colonna frigo wind Fridge base wind

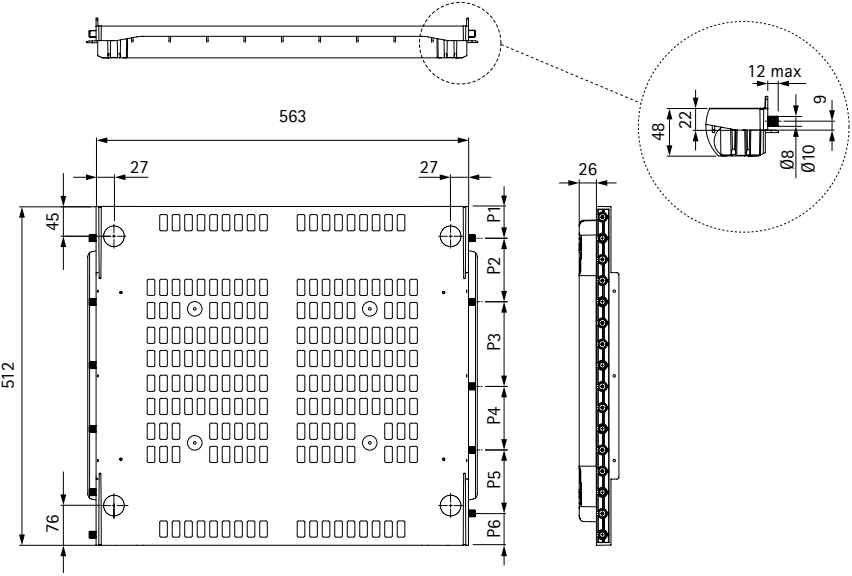


Spessore base wind
Thickness for wind base

Code	pcs	Kg	pcs
31/70.1500	40	11	160



Serie 74> Basi colonna frigo wind Fridge base wind

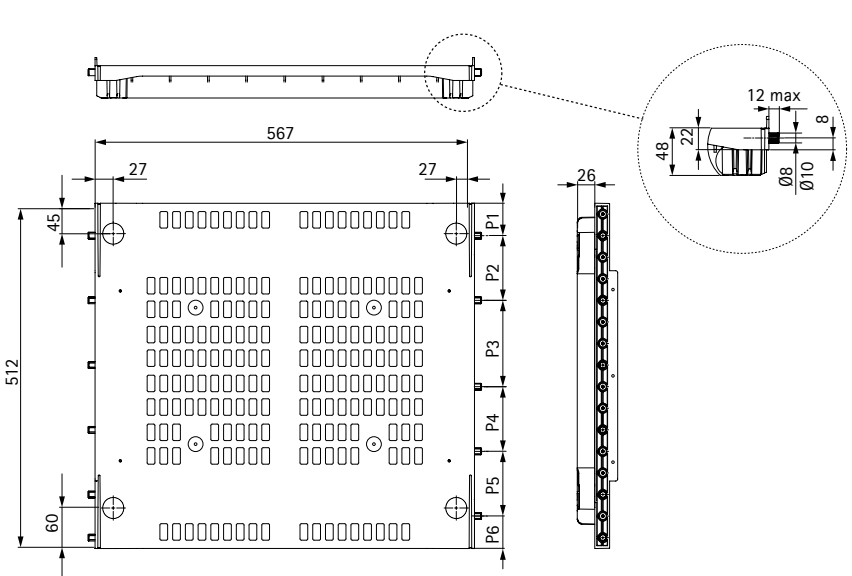


Per fianchi spessore 18mm con alloggiamento integrato per piedi Ø30
For 18mm thick panels with integrated slot for legs Ø30

Code	mm	pcs
31/74.A08	8	800
31/74.A10	10	800



Serie 77> Basi colonna frigo wind Fridge base wind



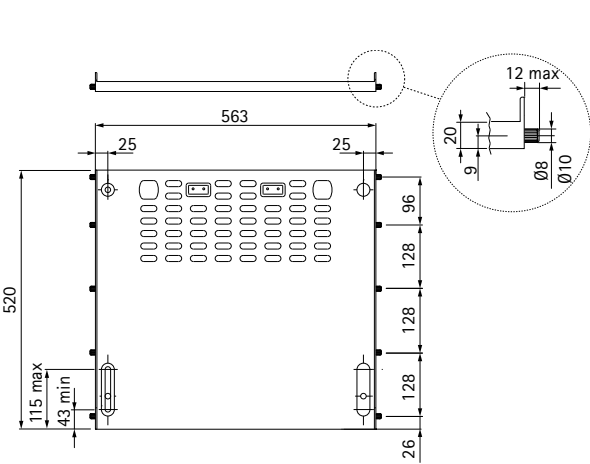
Per fianchi spessore 16mm con alloggiamento integrato per piedi Ø30
For 16mm thick panels with integrated slot for legs Ø30

Code	mm	pcs
31/77.B08	8	800
31/77.B10	10	800



Serie 70>

Base colonna Fridge base



Code	pcs
31/70.XXXXX	200

Configuratore | Configurator

> Step 1

Profondità 520mm
Depth 520mm



> Step 2

Con aletta verticale - Senza aletta reggifianco
With vertical tabs - without side tabs



> Step 3

Con asola
Slot for leg



Forato passante Ø11
Drilled



> Step 4

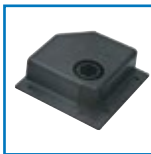
Senza basetta
No Bases



con basetta 10/05.0251
with bases 10/05.0251

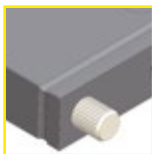


con basetta 10/05.0280
with bases 10/05.0280



> Step 5

Spinatura standard
Standard pins position

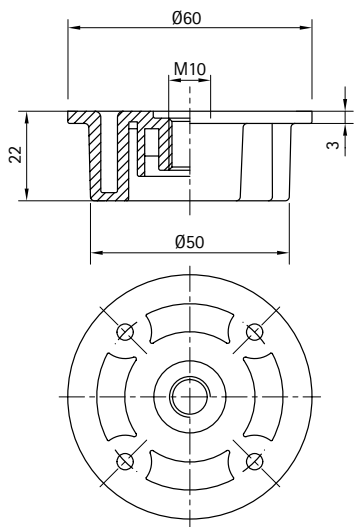


Spinatura personalizzata
Personalized pins position



Serie 05>

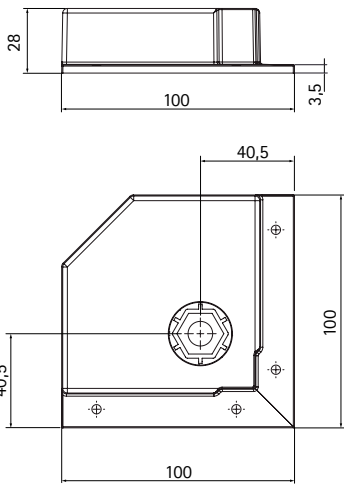
Basette per serie 70.2 Bases for series 70.2



Code	pcs	kg	pcs
10/05.0251	400	10	4.000

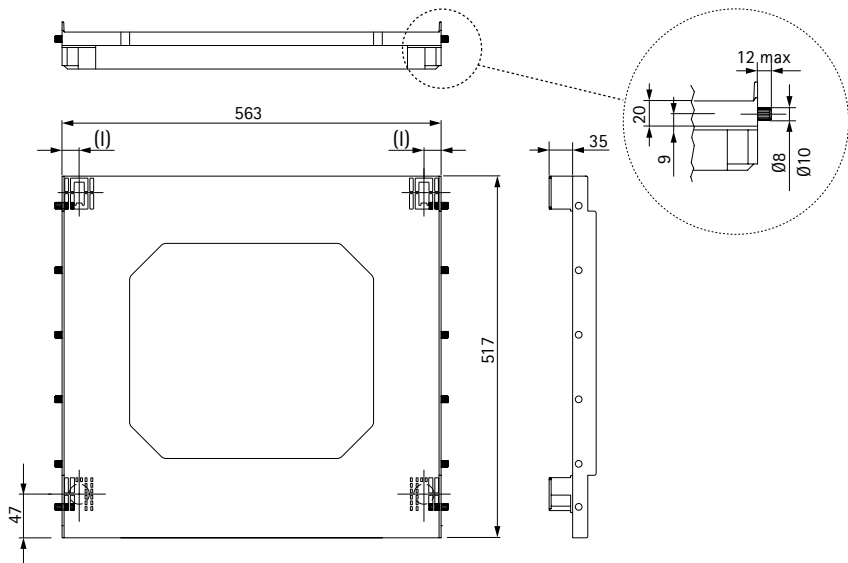
Viti di fissaggio utilizzate
Screws to be used

10/07.111 — pag.39
10/07.121 — pag.39
10/07.122 — pag.40
10/07.124 — pag.40
10/07.125 — pag.40
10/07.128Z — pag.40
10/07.129 — pag.41



Code	pcs	kg	pcs
10/05.0280	120	12	240

Serie 70 > Base colonna frigo Fridge base

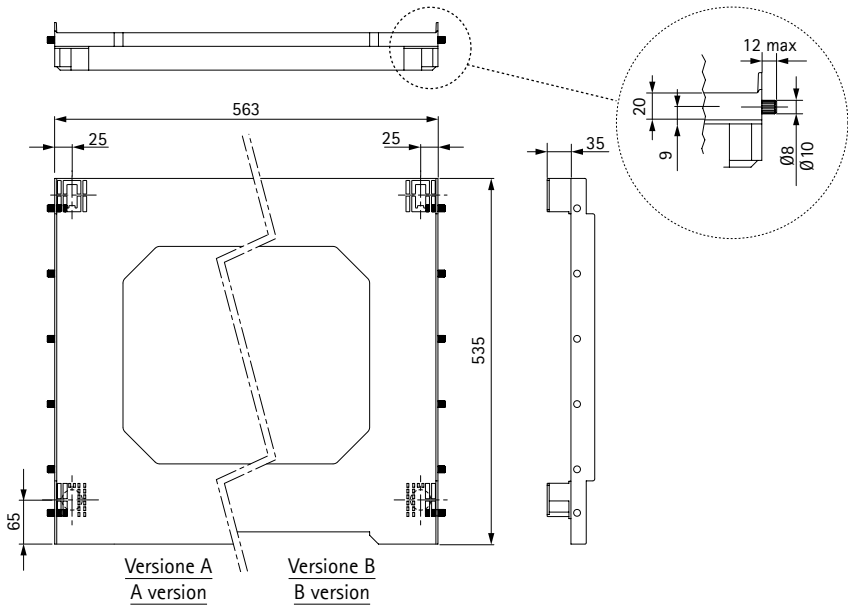


Code	mm	pcs
31/70.5XXX.18	(I)25	200
31/70.5XXX.38	(I)32	200



Colore standard: nero
Standard colour: black

Per fianchi spessore 18mm con alloggiamento integrato per piedi Ø30
For 18mm thick panels with integrated slot for legs Ø30



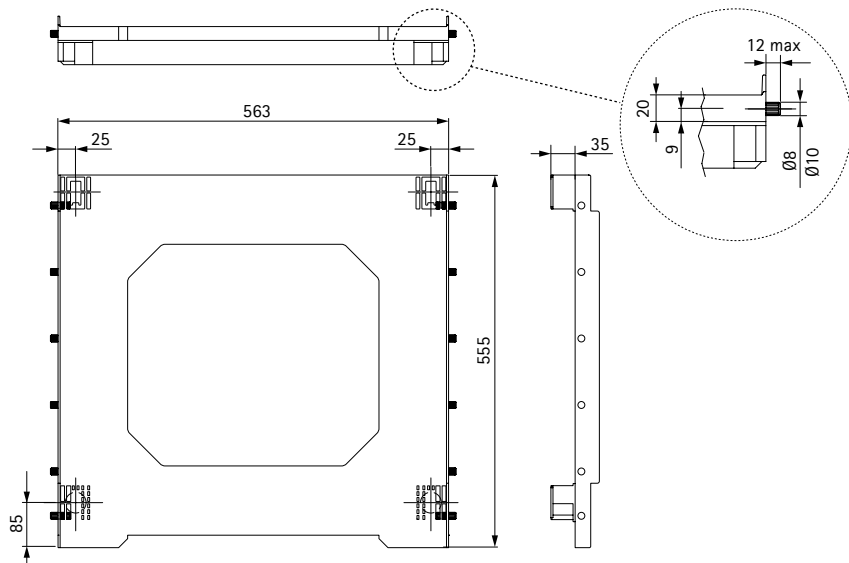
Code	mm	pcs
31/70.6XXX.18	A	200
31/70.7XXX.18	B	200



Colore standard: nero
Standard colour: black

Per fianchi spessore 18mm con alloggiamento integrato per piedi Ø30
For 18mm thick panels with integrated slot for legs Ø30

Serie 70 > Base colonna frigo Fridge base

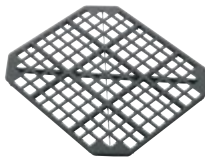
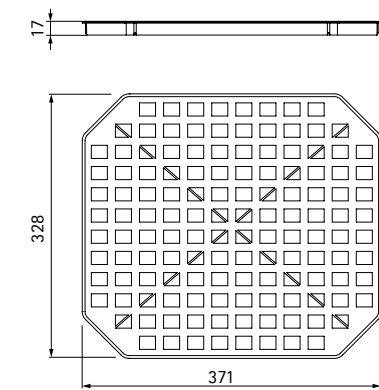


Code	pcs
31/70.8XXX.18	200



Colore standard: nero
Standard colour: black

Per fianchi spessore 18mm con alloggiamento integrato per piedi Ø30
For 18mm thick panels with integrated slot for legs Ø30



Colore standard: nero
Standard colour: black

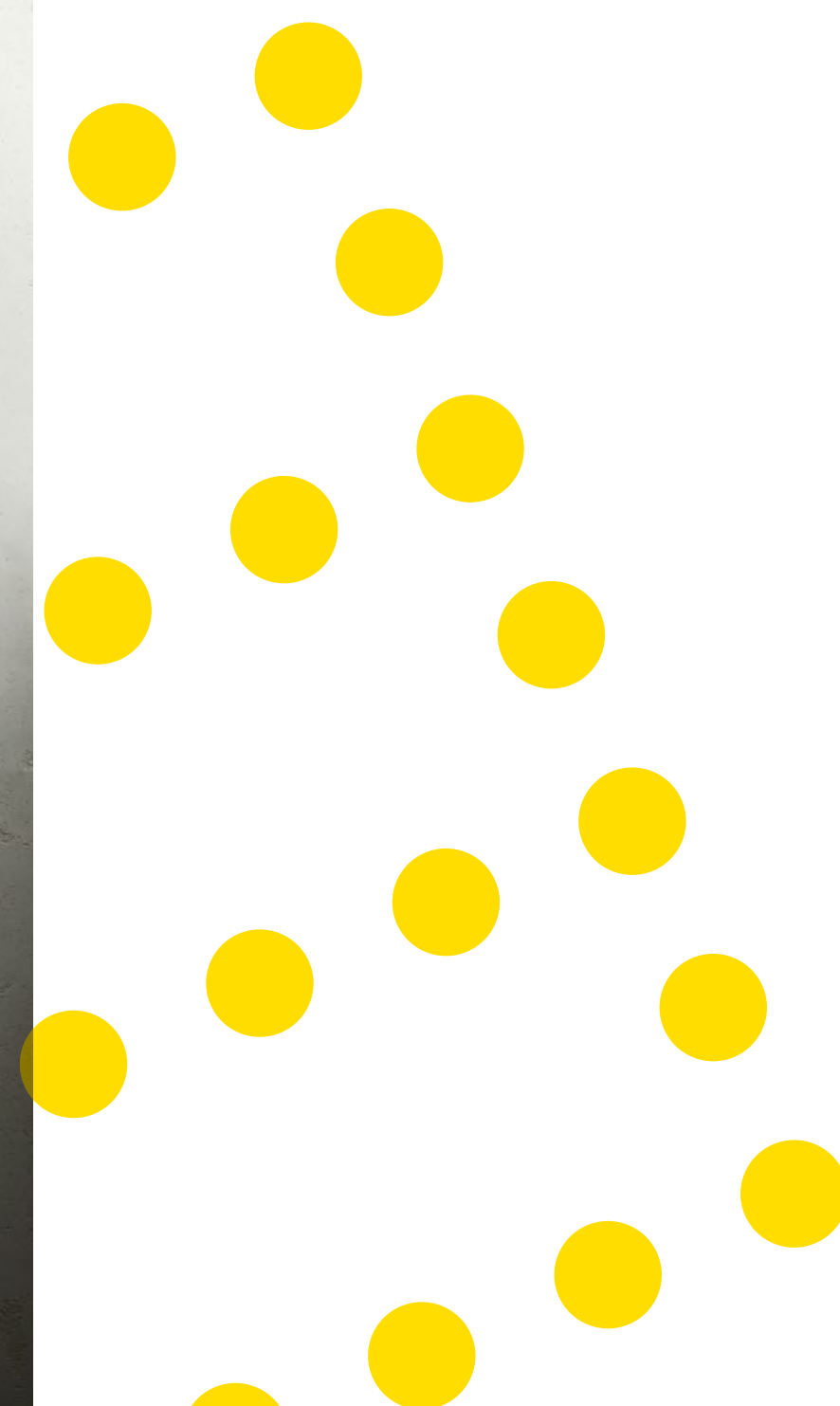
Code	pcs	kg	pcs
31/70.1100	40	11	200

Base frigo utilizzate
Fridge base used

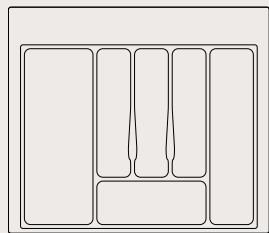
31/70.5XXX.18 – pag.104
31/70.5XXX.38 – pag.104
31/70.6XXX.18 – pag.104
31/70.7XXX.18 – pag.104
31/70.8XXX.18 – pag.105



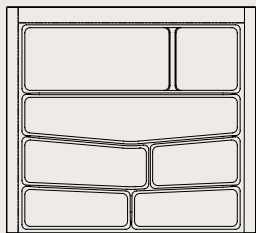
> Section 32 - 34 - 35
Accessori per cassetto
Drawer accessories



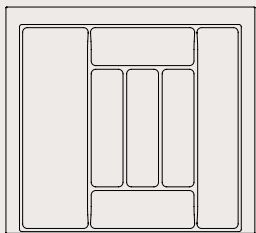
Accessori per cassetti Drawer accessories



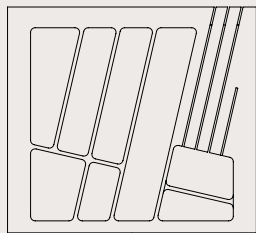
Serie 72
pag.110



Serie 76
pag.112



Serie 78
pag.115



Serie 80
pag.116

La Volpato Industrie produce un'ampia gamma di portaposate dal design moderno che unisce eleganza e funzionalità, disponibili per tutte le serie e le misure di cassetti in commercio. I nostri portaposate sono ottenuti mediante stampaggio ad iniezione o termoformatura e presentano le seguenti caratteristiche:

- eco-compatibili
- idonei al contatto con gli alimenti
- ottima resistenza al graffio

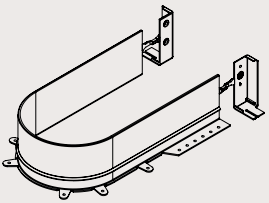
La serie 76 oltre ad avere una capienza maggiore dispone della seguente gamma accessori: un porta coltelli e due taglieri in legno massello, assieme a un porta spezie realizzato in inox satinato.

Volpato Industrie produces a wide range of cutlery trays with modern design, which combines elegance and functionality. Our cutlery trays are produced by injection molding or vacuum forming and they all are:

- eco-friendly;
- certified for food contact;
- resistant to scratches.

Series 76 is the one with the highest containing capacity and can combined with accessories such as wooden knife holder, wooden chopping boards in different sizes and spices holder in stainless steel.

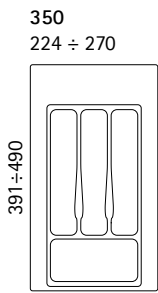
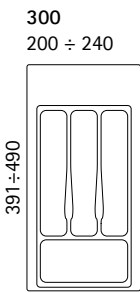
Accessorio per cassetti sottolavabo Accessory for drawers undersink



Serie 10
pag.120



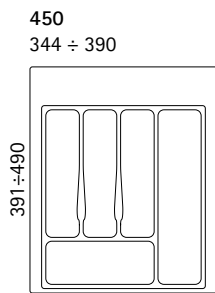
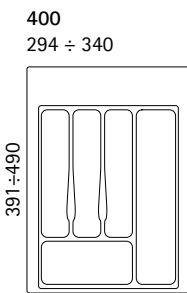
Serie 72 > Vassoi portaposate Cutlery trays



Code	pcs	kg	pcs
32/72.R30	50	16	100
32/72.R35	50	18	100

- Altezza portaposate: 45mm
- Colori: Bianco; Grigio
- Colori speciali: Metalizzato; Glass
- Finitura: Lucida

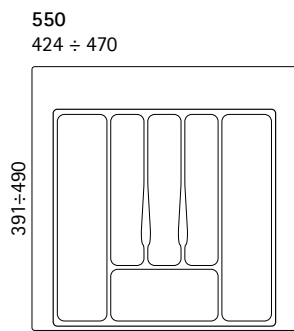
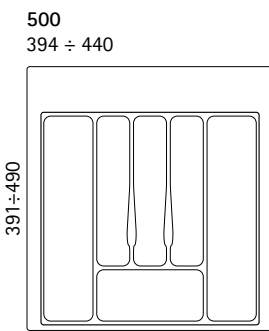
- Cutlery trays depth: 45mm
- Colours: White; Grey
- Special colours: Metal grey; Glass
- Finishes: Glossy surface



Code	pcs	kg	pcs
32/72.R40	25	12	100
32/72.R45	25	14	100

- Altezza portaposate: 45mm
- Colori: Bianco; Grigio
- Colori speciali: Metalizzato; Glass
- Finitura: Lucida

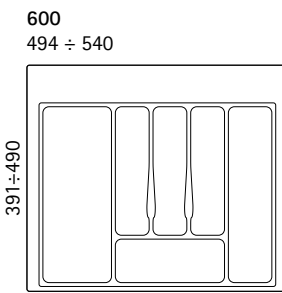
- Cutlery trays depth: 45mm
- Colours: White; Grey
- Special colours: Metal grey; Glass
- Finishes: Glossy surface



Code	pcs	kg	pcs
32/72.R50	25	16	100
32/72.R55	25	17	100

- Altezza portaposate: 45mm
- Colori: Bianco; Grigio
- Colori speciali: Metalizzato; Glass
- Finitura: Lucida

- Cutlery trays depth: 45mm
- Colours: White; Grey
- Special colours: Metal grey; Glass
- Finishes: Glossy surface

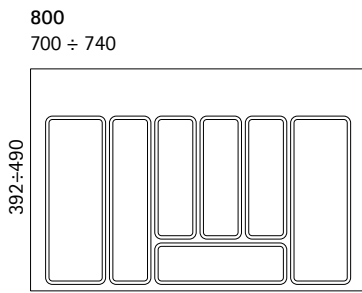


Code	pcs	kg	pcs
32/72.R60	25	18	100

- Altezza portaposate: 45mm
- Colori: Bianco; Grigio
- Colori speciali: Metalizzato; Glass
- Finitura: Lucida

- Cutlery trays depth: 45mm
- Colours: White; Grey
- Special colours: Metal grey; Glass
- Finishes: Glossy surface

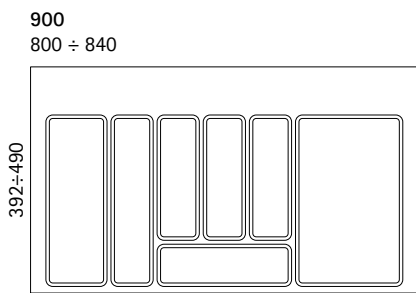
Serie 72 > Vassoi portaposate Cutlery trays



Code	pcs	kg	pcs
32/72.R80	16	17	32

- Altezza portaposate: 45mm
- Colori: Bianco; Grigio
- Colori speciali: Metalizzato; Glass
- Finitura: Lucida

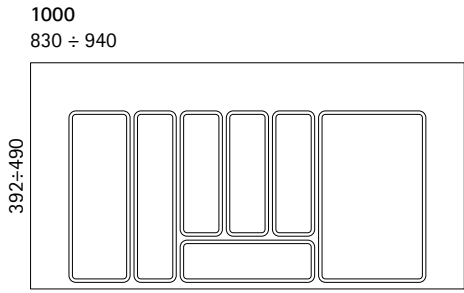
- Cutlery trays depth: 45mm
- Colours: White; Grey
- Special colours: Metal grey; Glass
- Finishes: Glossy surface



Code	pcs	kg	pcs
32/72.R90	16	19	32

- Altezza portaposate: 45mm
- Colori: Bianco; Grigio
- Colori speciali: Metalizzato; Glass
- Finitura: Lucida

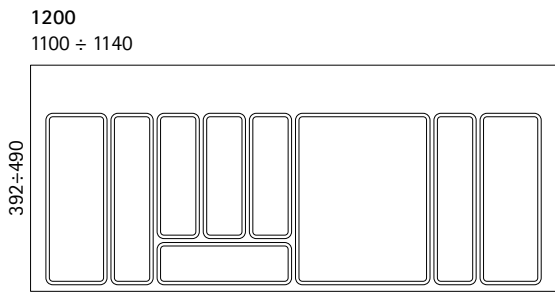
- Cutlery trays depth: 45mm
- Colours: White; Grey
- Special colours: Metal grey; Glass
- Finishes: Glossy surface



Code	pcs	kg	pcs
32/72.R10	16	21	32

- Altezza portaposate: 45mm
- Colori: Bianco; Grigio
- Colori speciali: Metalizzato; Glass
- Finitura: Lucida

- Cutlery trays depth: 45mm
- Colours: White; Grey
- Special colours: Metal grey; Glass
- Finishes: Glossy surface

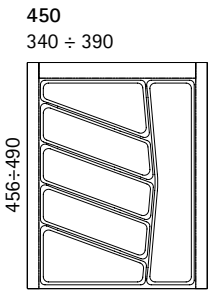


Code	pcs	kg	pcs
32/72.R12	16	25	32

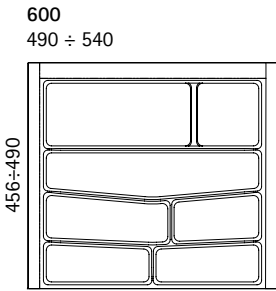
- Altezza portaposate: 45mm
- Colori: Bianco; Grigio
- Colori speciali: Metalizzato; Glass
- Finitura: Lucida

- Cutlery trays depth: 45mm
- Colours: White; Grey
- Special colours: Metal grey; Glass
- Finishes: Glossy surface

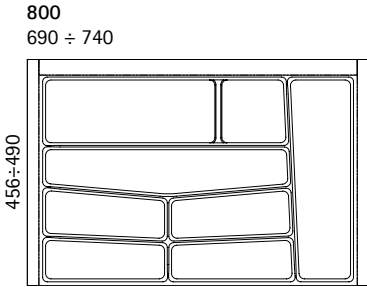
Serie 76 > Vassoi portaposate Cutlery trays



Code	pcs	kg	pcs
32/76.R45	22	12	88
- Estrazione totale - Altezza portaposate: 55mm - Colori: Bianco; Grigio; Graphite - Finitura: opaco - Total extraction drawers - Cutlery trays depth: 55mm - Colours: White; Grey; Graphite - Finishes: matt surface			

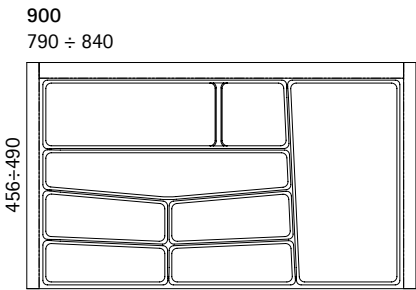


Code	pcs	kg	pcs
32/76.R60	22	15	88
- Estrazione totale - Altezza portaposate: 55mm - Colori: Bianco; Grigio; Graphite - Finitura: opaco - Total extraction drawers - Cutlery trays depth: 55mm - Colours: White; Grey; Graphite - Finishes: matt surface			

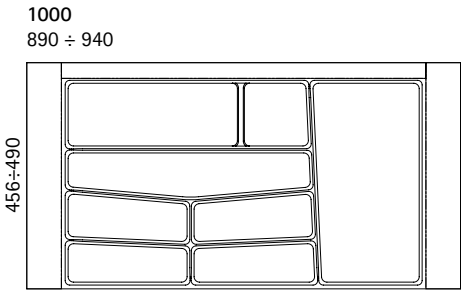


Code	pcs	kg	pcs
32/76.R80	15	11	30
- Estrazione totale - Altezza portaposate: 55mm - Colori: Bianco; Grigio; Graphite - Finitura: opaco - Total extraction drawers - Cutlery trays depth: 55mm - Colours: White; Grey; Graphite - Finishes: matt surface			

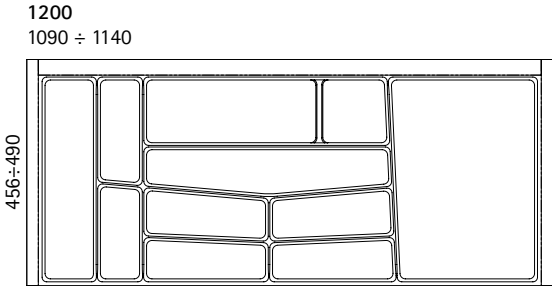
Serie 76 > Vassoi portaposate Cutlery trays



Code	pcs	kg	pcs
32/76.R90	15	12	30
- Estrazione totale - Altezza portaposate: 55mm - Colori: Bianco; Grigio; Graphite - Finitura: opaco - Total extraction drawers - Cutlery trays depth: 55mm - Colours: White; Grey; Graphite - Finishes: matt surface			



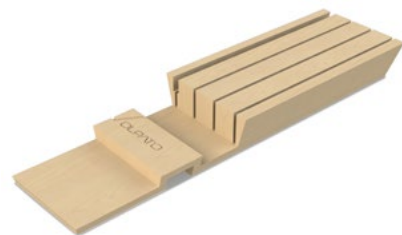
Code	pcs	kg	pcs
32/76.R10	15	14	30
- Estrazione totale - Altezza portaposate: 55mm - Colori: Bianco; Grigio; Graphite - Finitura: opaco - Total extraction drawers - Cutlery trays depth: 55mm - Colours: White; Grey; Graphite - Finishes: matt surface			



Code	pcs	kg	pcs
32/76.R12	15	16	30
- Estrazione totale - Altezza portaposate: 55mm - Colori: Bianco; Grigio; Graphite - Finitura: opaco - Total extraction drawers - Cutlery trays depth: 55mm - Colours: White; Grey; Graphite - Finishes: matt surface			

Accessori serie 76 >

Vassoi portaposate Cutlery trays



Code	 pcs	 kg	 pcs
38/376.PC01	5	7,3	-



Code	 pcs	 kg	 pcs
38/376.TG01	5	9,4	-



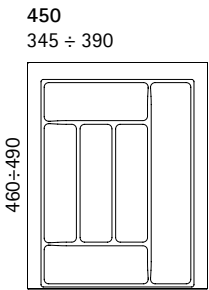
Code	 pcs	 kg	 pcs
38/376.TG02	5	4,3	-



Code	 pcs	 kg	 pcs
38/376.PS01	5	2,4	-

Serie 78 >

Vassoi portaposate Cutlery trays



Code	 pcs	 kg	 pcs
32/78.R45	25	12	100

- Estrazione totale

- Altezza portaposate: 45mm

- Colori: Bianco; Grigio

- Colori speciali: Metalizzato; Glass

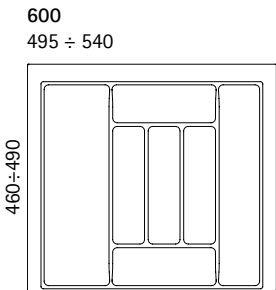
- Finitura: Lucida
- Total extraction drawers

- Cutlery trays depth: 45mm

- Colours: White; Grey

- Special colours: Metal grey; Glass

- Finishes: Glossy surface



Code	 pcs	 kg	 pcs
32/78.R60	25	15	100

- Estrazione totale

- Altezza portaposate: 45mm

- Colori: Bianco; Grigio

- Colori speciali: Metalizzato; Glass

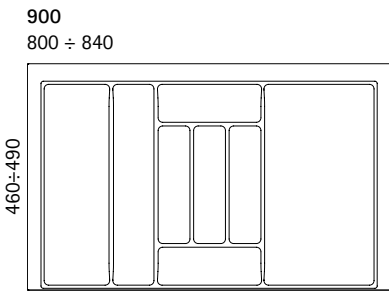
- Finitura: Lucida
- Total extraction drawers

- Cutlery trays depth: 45mm

- Colours: White; Grey

- Special colours: Metal grey; Glass

- Finishes: Glossy surface



Code	 pcs	 kg	 pcs
32/78.R90	16	14	32
32/78.R10	16	15	32

- Estrazione totale

- Altezza portaposate: 45mm

- Colori: Bianco; Grigio

- Colori speciali: Metalizzato; Glass

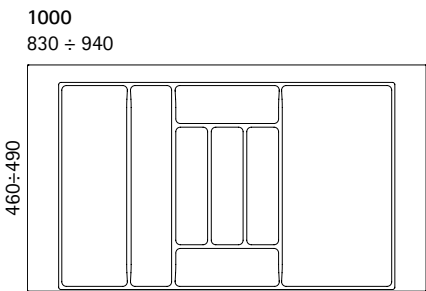
- Finitura: Lucida
- Total extraction drawers

- Cutlery trays depth: 45mm

- Colours: White; Grey

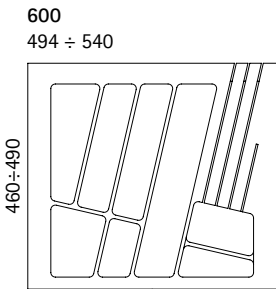
- Special colours: Metal grey; Glass

- Finishes: Glossy surface

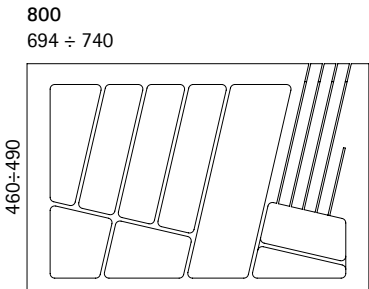




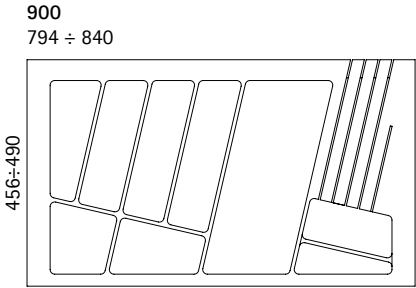
Serie 80 > Portaposate in legno Wooden Cutlery trays



Misure personalizzabili su richiesta
Custom measure available on demand



Misure personalizzabili su richiesta
Custom measure available on demand



Misure personalizzabili su richiesta
Custom measure available on demand

Code	 pcs	 kg	 pcs
32/80.D60	1	3,8	-

- Materiale in listellare di faggio
 - Altezza portaposate: 55mm
 - Idoneo al contatto con gli alimenti
- Produced in beech blockboard
 - Cutlery trays depth: 55mm
 - Suitable for contact with food

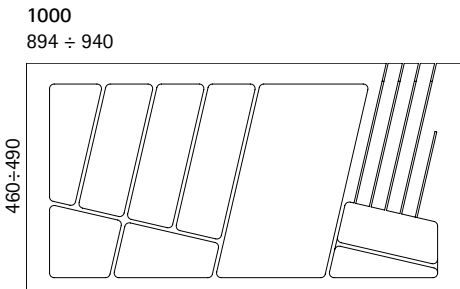
Code	 pcs	 kg	 pcs
32/80.D80	1	4,9	-

- Materiale in listellare di faggio
 - Altezza portaposate: 55mm
 - Idoneo al contatto con gli alimenti
- Produced in beech blockboard
 - Cutlery trays depth: 55mm
 - Suitable for contact with food

Code	 pcs	 kg	 pcs
32/80.D90	1	5,4	-

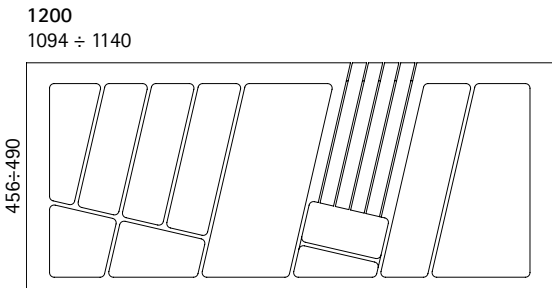
- Materiale in listellare di faggio
 - Altezza portaposate: 55mm
 - Idoneo al contatto con gli alimenti
- Produced in beech blockboard
 - Cutlery trays depth: 55mm
 - Suitable for contact with food

Serie 80 > Portaposate in legno Wooden Cutlery trays



Misure personalizzabili su richiesta
Custom measure available on demand

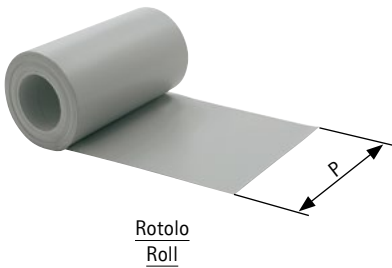
Code	pcs	kg	pcs
32/80.D10	1	6,0	-
- Materiale in listellare di faggio - Altezza portaposate: 55mm - Idoneo al contatto con gli alimenti - Produced in beech blockboard - Cutlery trays depth: 55mm - Suitable for contact with food			



Misure personalizzabili su richiesta
Custom measure available on demand

Code	pcs	kg	pcs
32/80.D12	1	7,0	-
- Materiale in listellare di faggio - Altezza portaposate: 55mm - Idoneo al contatto con gli alimenti - Produced in beech blockboard - Cutlery trays depth: 55mm - Suitable for contact with food			

Serie R1 > Tappeto antiscivolo Anti-sliding mat



Code	mm	m	kg	pcs
34/R1.B	420÷600	30	30	150



Tagliato a misura
Cut to size

Code	PxL	pcs
34/R1.M	A RICHIESTA - ON REQUEST	100

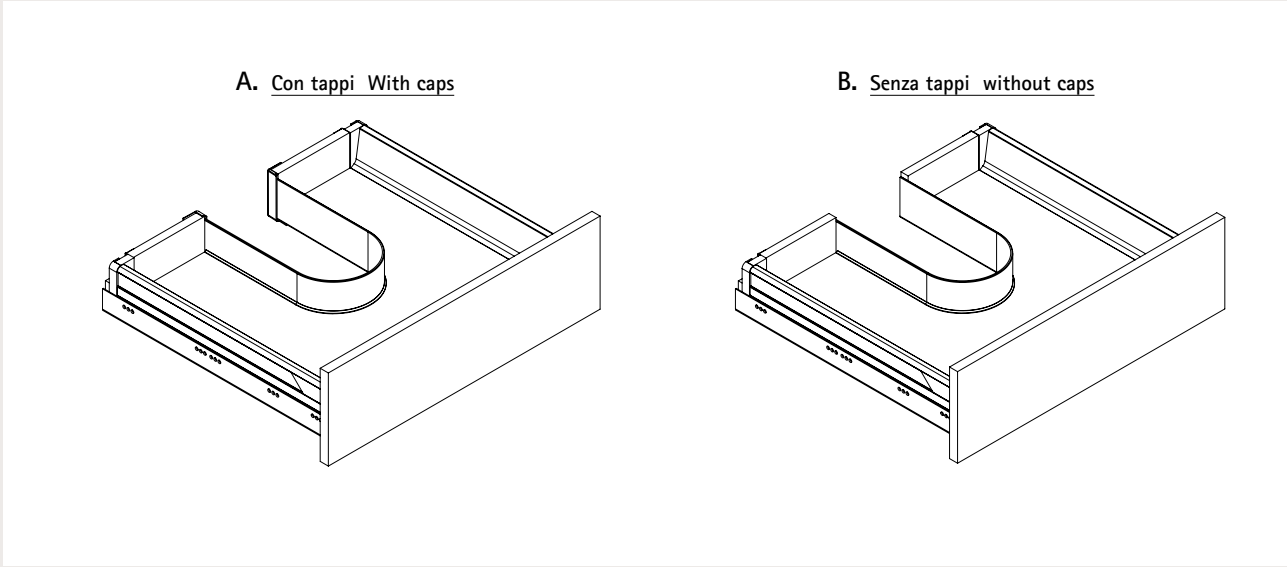
- Realizzato in compound polimerico
- Idoneo al contatto con gli alimenti
- Eccellente resistenza all'invecchiamento
- Colori standard: Bianco; Grigio; Graphite
- Colori speciali: Grigio chiaro; Blue; trasparente

- Made in polymeric compound
- Suitable for food contact
- Excellent resistance to ageing
- Standard colours: White; Grey; Graphite
- Special colours: Light grey; Blue; transparent



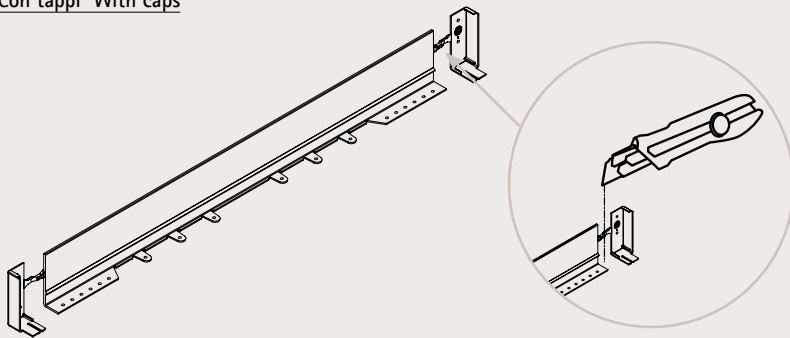
Accessorio per cassetti sottolavabo >
Accessory for drawers undersink

Syphon flex
Serie 10

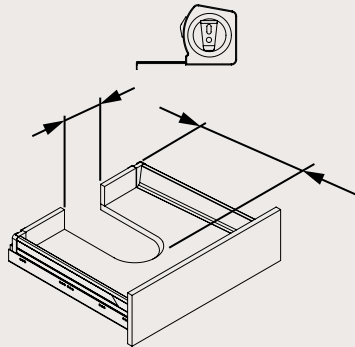


A. Con tappi With caps

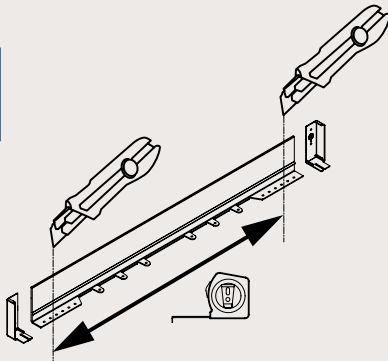
> Step 1



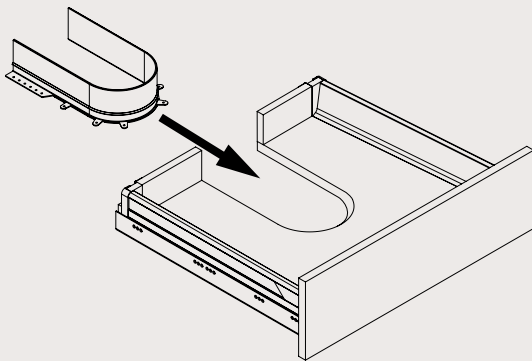
> Step 2



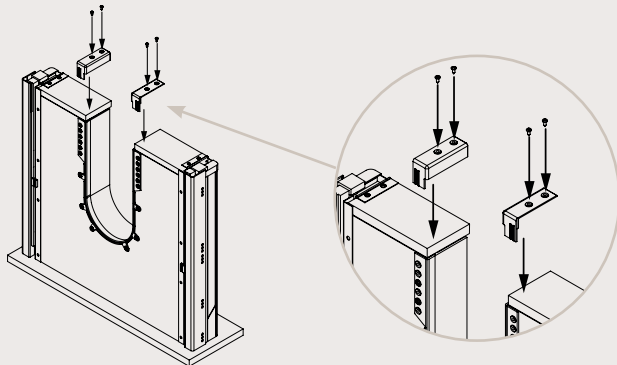
> Step 2



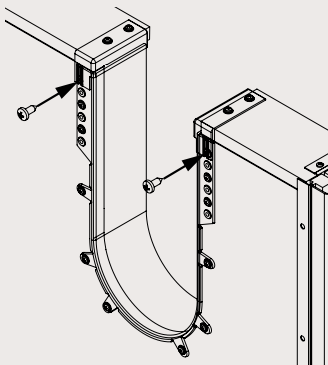
> Step 3



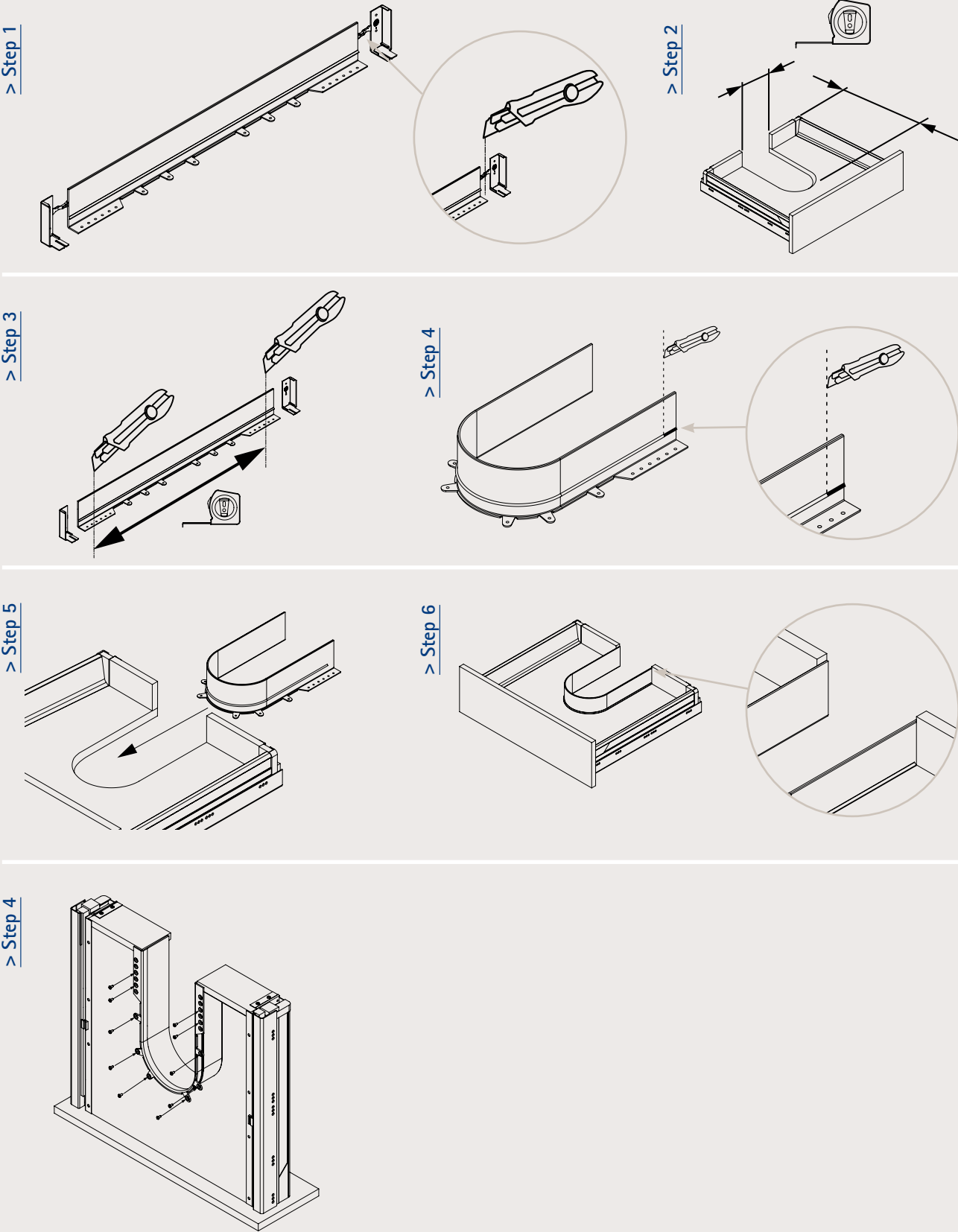
> Step 4



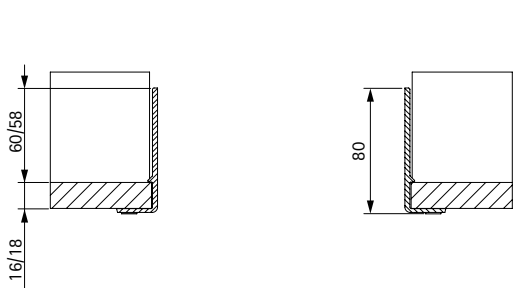
> Step 5



B. Senza tappi without caps

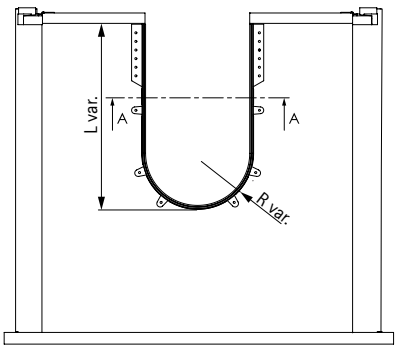


Serie 10 > Syphon flex Syphon flex

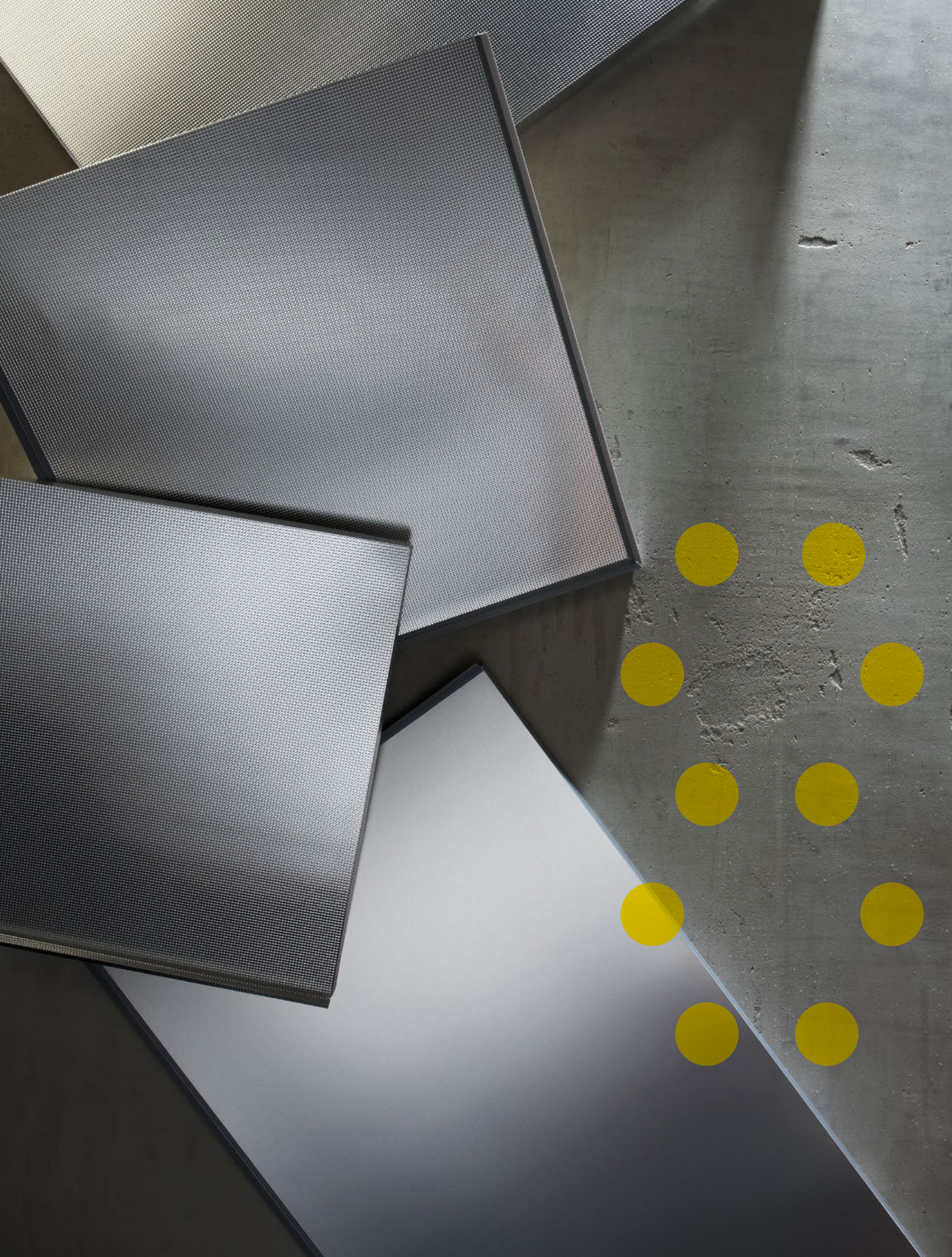


Code	mm	pcs	kg	pcs
35/10.1660	16	40	9	80
35/10.1860	18	40	9	80

- Colori standard: Bianco; Grigio
- Standard colours: White; Grey

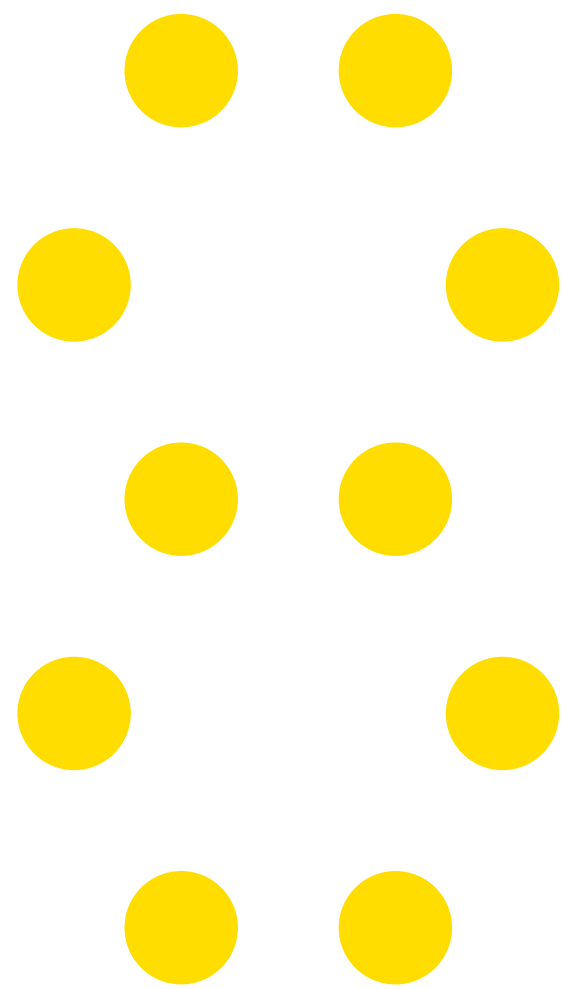


Lunghezza sviluppo = 680 mm
Developed length = 680 mm



> Section 40 - 41

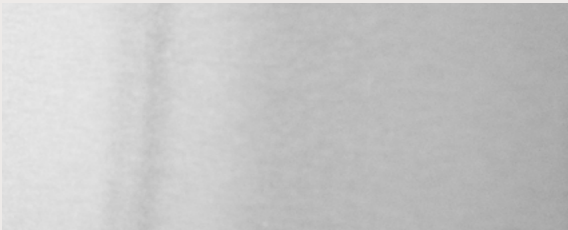
Sottolavelli / Basi lavello
Sink bases / Undersinks



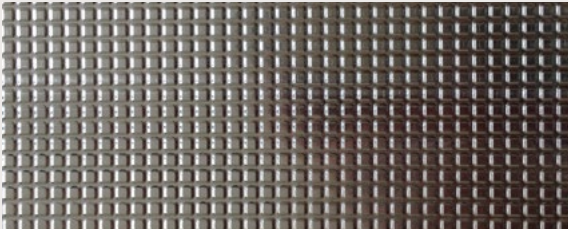
Finiture sottolavello

Undersinks Finishes

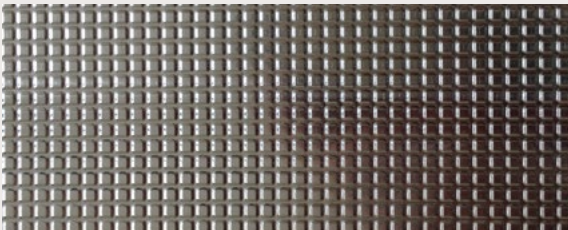
Per una reale valutazione, contattare il nostro ufficio tecnico-commerciale.
For a more precise colour evaluation, please contact our technical-commercial office.



- 72 antigraffio - scratch-resistant lacquered
- Sp. 0,3



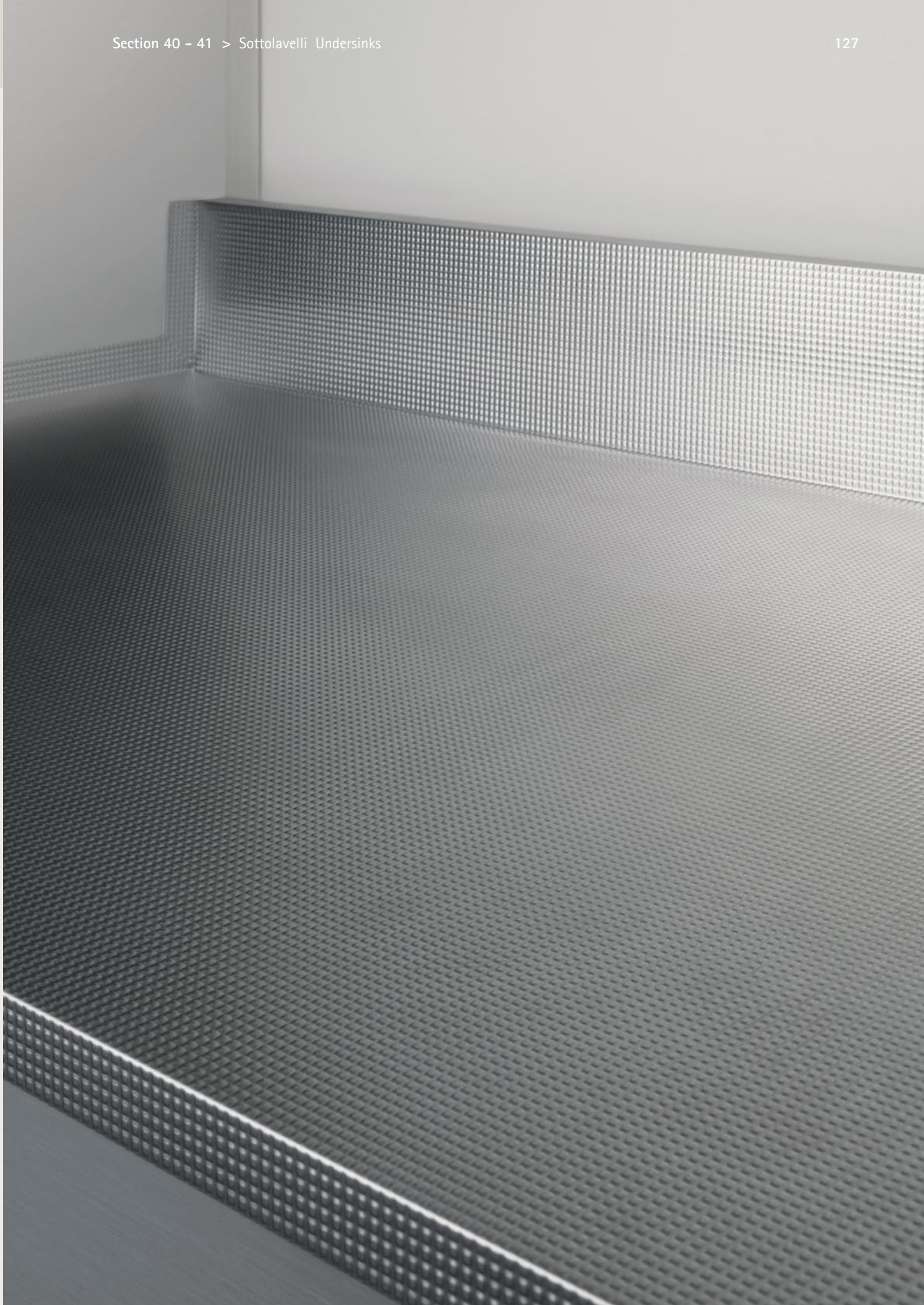
- 76 quadrettato - embossed
- Sp. 0,3



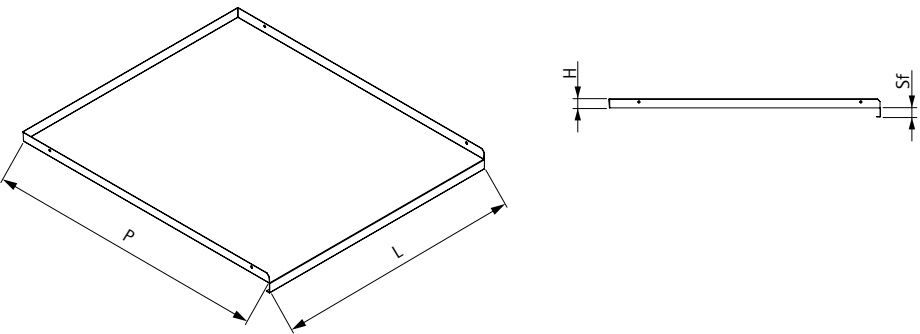
- 77 quadrettato - embossed
- Sp. 0,4



- 78 anodizzato - anodised
- Sp. 0,4



Serie 7 > Sottolavelli piegato Folded undersinks



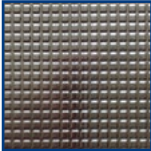
Code	pcs
40/7cA.XXXX	200
40/7cB.XXXX	200
40/7cD.XXXX	200
40/7cE.XXXX	200

Configuratore versione | Configurator version

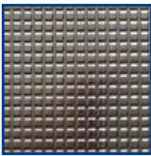
> Step (c)



2.
Alluminio antigraffio
Lacquered

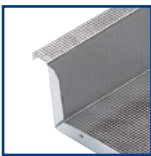


6.
Alluminio quadrettato 0,3
Embossed 0,3

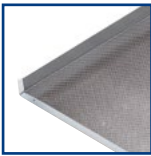


7.
Alluminio quadrettato 0,4
Embossed 0,4

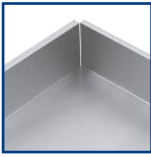
> Step 2



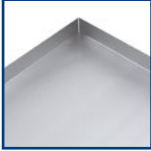
A.
Sottolavello piegato con copri alzata posteriore
Folded undersink without rear back cover



B.
Sottolavello piegato senza copri alzata posteriore
Folded undersink without rear back cover

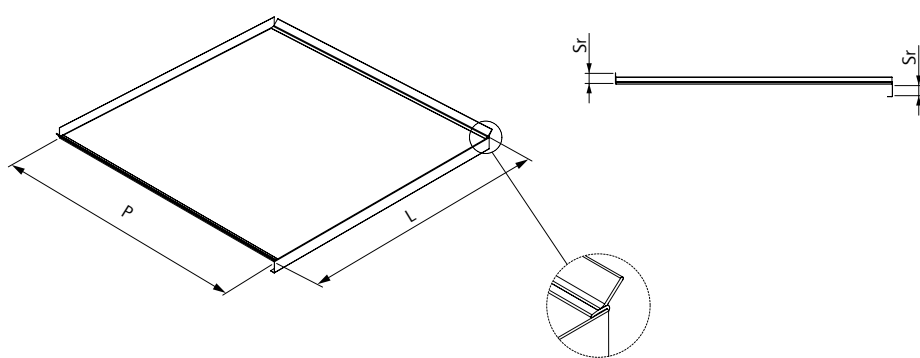


D.
Sottolavello piegato per base ad angolo con copri alzata posteriore
Folded undersink for corner base with rear back cover



E.
Sottolavello piegato per base ad angolo senza copri alzata posteriore
Folded undersink for corner base without rear back cover

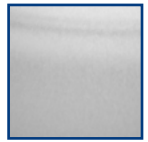
Serie 8 > Sottolavello con guarnizioni alte Undersinks with high gaskets



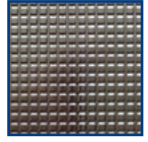
Code	pcs
40/8cI.XXXX	200
40/8cL.XXXX	200
40/8cM.XXXX	200
40/8cN.XXXX	200
40/8cP.XXXX	200

Configuratore versione | Configurator version

> Step (c)



2.
Alluminio antigraffio
Lacquered

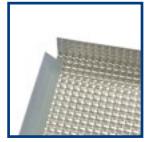


6.
Alluminio quadrettato 0,3
Embossed 0,3

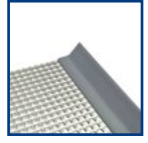


7.
Alluminio quadrettato 0,4
Embossed 0,4

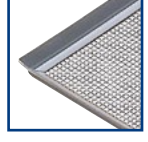
> Step 2



I.
Con due guarnizioni alte con copri alzata posteriore
With two high gaskets and rear back cover



L.
Con due guarnizioni alte senza copri alzata posteriore
With two high gaskets without rear back cover



M.
Con tre guarnizioni alte
With three high gaskets

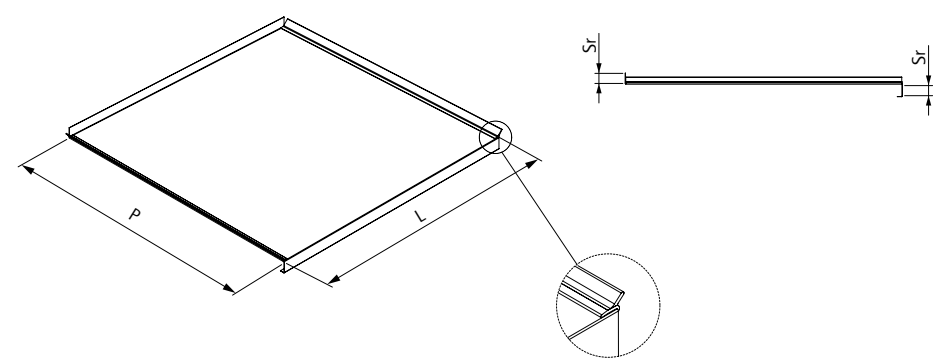


N.
Per base ad angolo con due guarnizioni alte e bordo posteriore
For corner base with two high gaskets and rear edge



P.
Per base ad angolo con quattro guarnizioni alte
For corner base with four high gaskets

Serie 9 > Sottolavelli con guarnizioni basse Undersinks with low gaskets



Code	pcs
40/9cI.XXXX	200
40/9cL.XXXX	200
40/9cM.XXXX	200
40/9cN.XXXX	200
40/9cP.XXXX	200

Sottolavello con guarnizioni basse
Undersink with low gaskets

Configuratore versione | Configurator version

> Step 1 (c)

2.
Alluminio antigraffio
Lacquered

6.
Alluminio quadrettato 0,3
Embossed 0,3

7.
Alluminio quadrettato 0,4
Embossed 0,4

> Step 2

I.
Con due guarnizioni basse con alzata posteriore
With two low gaskets and rear back cover

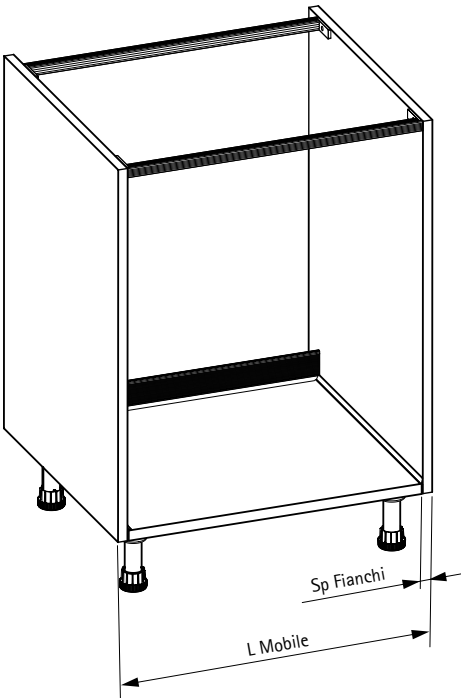
L.
Con due guarnizioni basse senza copri alzata posteriore
With two low gaskets without rear back cover

M.
Con tre guarnizioni basse
With three low gaskets

N.
Per base ad angolo con due guarnizioni basse e bordo posteriore
For corner base with two low gaskets and rear edge

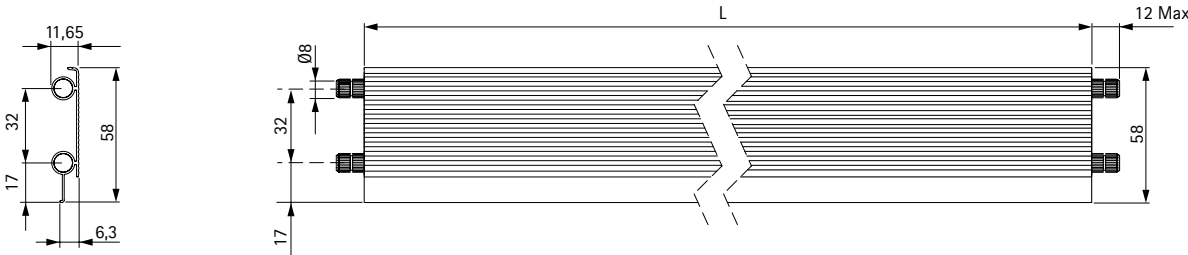
P.
Per base ad angolo con quattro guarnizioni basse
For corner base with four low gaskets

Serie 2.11 > Alzata posteriore Rear back

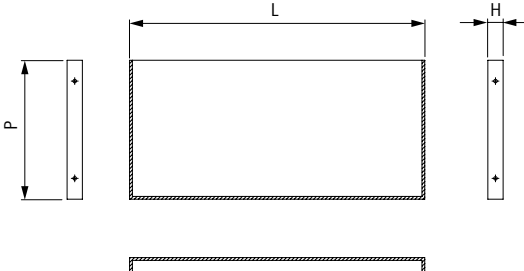


Code	mm	pcs	kg	pcs
42.1160.015	150	60	3	60
42.1160.030	300	60	6	60
42.1160.040	400	60	8	60
42.1160.045	450	60	9	60
42.1160.050	500	60	10	60
42.1160.060	600	60	12	60
42.1160.080	800	60	16	60
42.1160.090	900	60	18	60
42.1160.100	1000	60	21	60
42.1160.105	1050	60	22	60
42.1160.120	1200	60	24	60
42.1160.150	1500	60	31	60

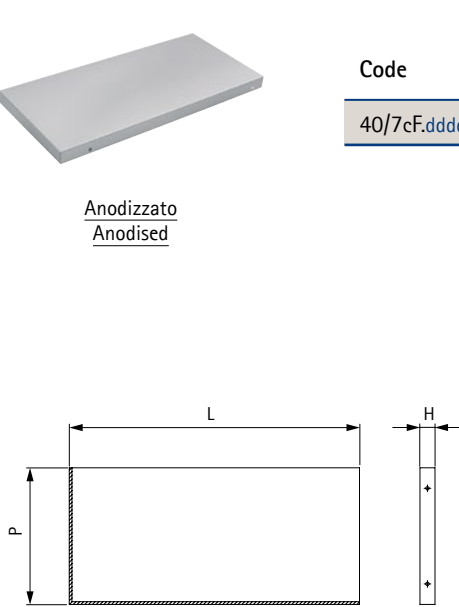
Compatibile con i sottolavelli 7 - 8 - 9 con piega posteriore H 10mm max.
Compatible with Undersink 7 - 8 - 9 with rear back cover H 10mm max



Serie 7 > Protezione cappa Cookerhood protection



Pannello ambidestro
Left/right



Pannello sx
Left

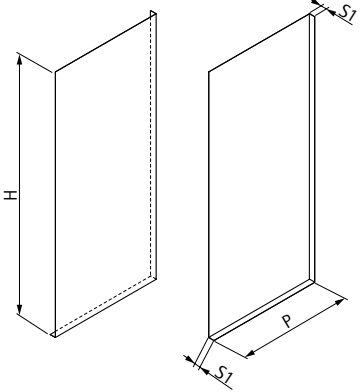
Pannello dx
right



Anodizzato
Anodised

Code	pcs
40/7cF.ddddxx	200

Serie 7 > Protezione fianchi panel protection

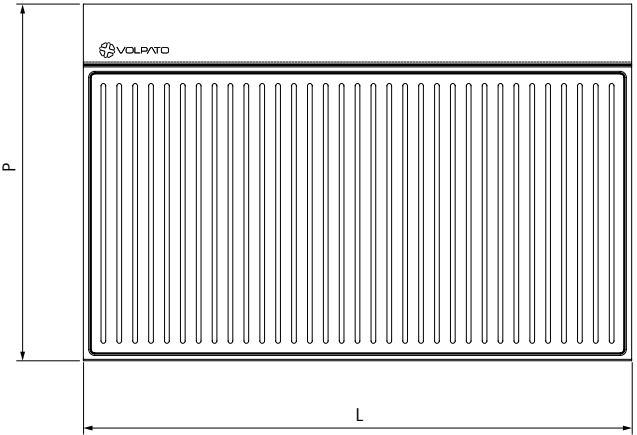


Anodizzato
Anodised

Code	pcs
40/7cG.ddddxx	200

Crea la tua configurazione
Create your configuration

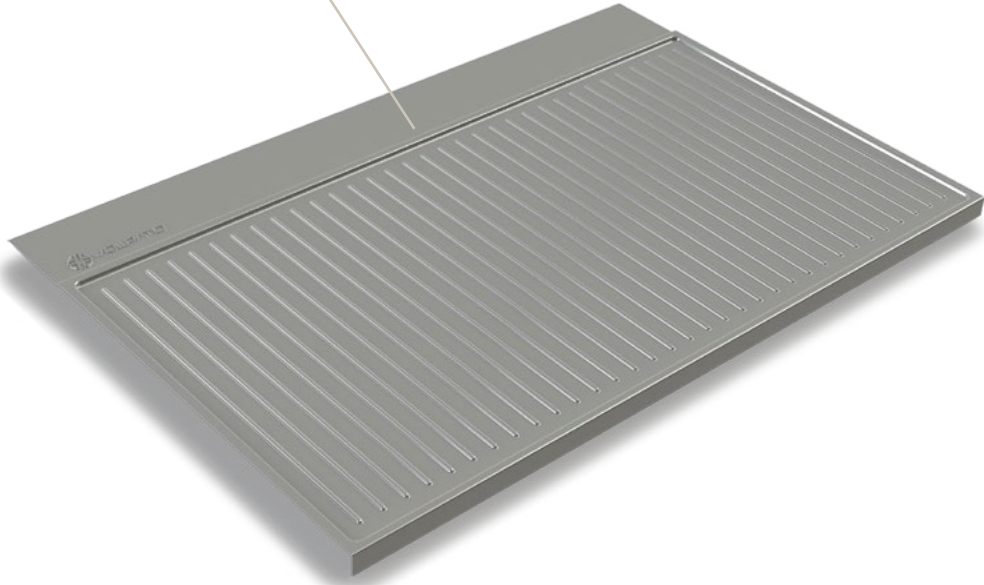
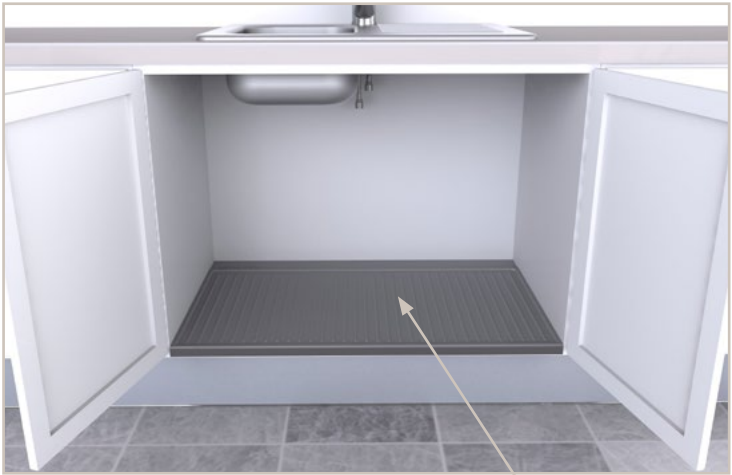
Serie 3.10 > Pro cabinet Pro cabinet



Colore standard: Grigio
A richiesta: Bianco

Standard colour: Grey
Optional: White

Code	mm	pcs	kg	pcs
43.10□.045XX	450	20	4,5	20
43.10□.050XX	500	20	5,0	20
43.10□.060XX	600	20	6,0	20
43.10□.080XX	800	20	8,0	20
43.10□.090XX	900	20	9,0	20
43.10□.100XX	1000	20	10,5	20
43.10□.120XX	1200	20	12,0	20

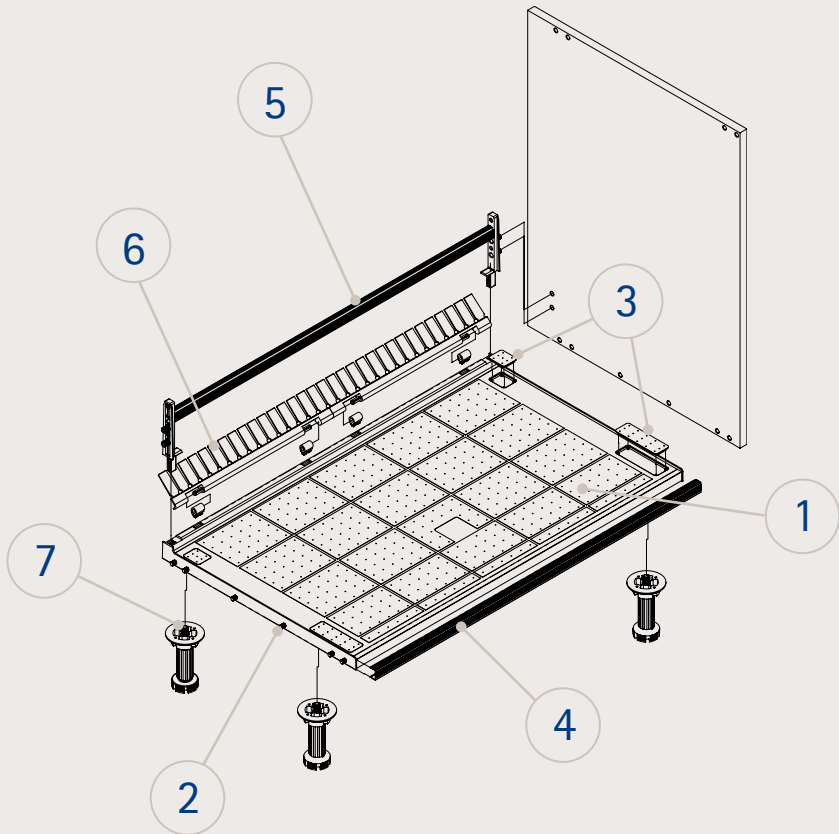


Basi lavello

Sink bases

- 1_ Base lavello
- 2_ Spine in legno Ø8 - Ø10
- 3_ Tappi
- 4_ Profilo frontale in alluminio
- 5_ Alzata
- 6_ Chiusura vuoto sanitario
- 7_ Attacco piedi

- 1_ Sink base
- 2_ Wooden pins Ø8 - Ø10
- 3_ Caps
- 4_ Frontal profile in aluminium
- 5_ Rear back
- 6_ Closure for sanitary access
- 7_ Position for legs



La Volpato Industrie realizza la serie di basi lavello stampate in materiali termoplastico che grazie all'alta resistenza all'acqua si presenta come una valida alternativa al tradizionale fondo in nobilitato, mantenendo inalterata nel tempo la struttura del mobile.

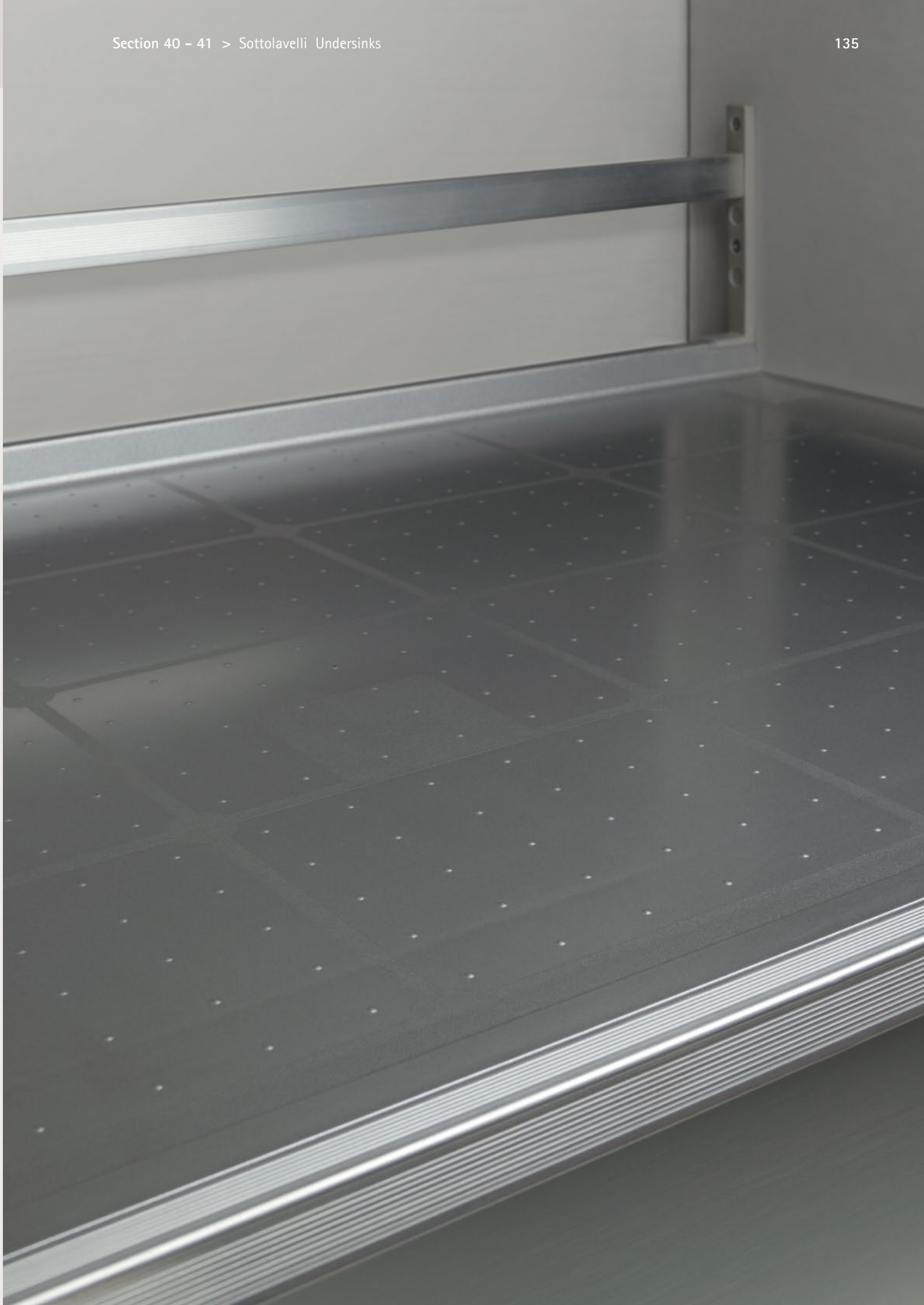
L'articolo viene fornito completo di spine in legno Ø8 o Ø10 e la foratura per l'attacco piedino secondo Vostra richiesta e può essere corredato dai seguenti accessori che ne completano la struttura:

- profilo frontale in alluminio, per un'ottimale resa estetica
- alzata posteriore, realizzata per ottimizzare la stabilità del mobile
- chiusura vuoto sanitario, per sfruttare al meglio il vano interno del mobile

Volpato Industrie produces sink bases by injection molding which are totally waterproof and for this reason an excellent alternative to the traditional particleboard bases. Sink bases are supplied with wooden dowels of 8mm or 10mm diameter and are drilled for legs application according to customer measurements.

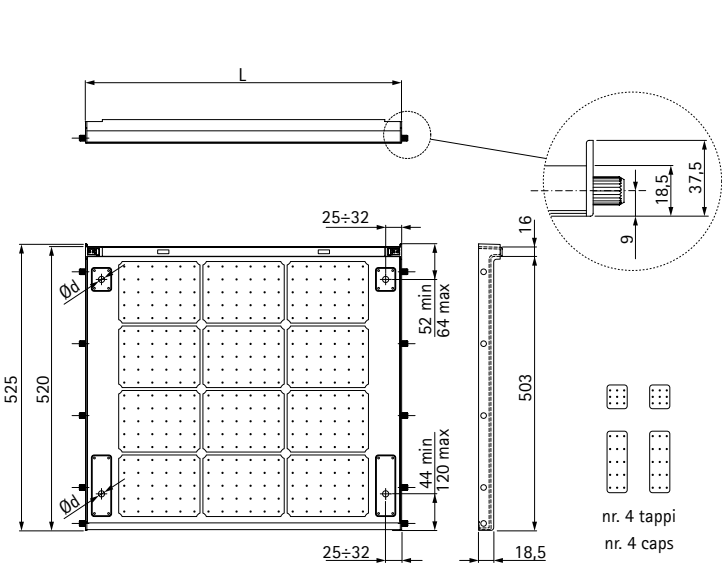
The series is completed with the following accessories:

- frontal aluminum profile for aesthetical and functional purposes;
- back aluminum profile for cabinet strength;
- sanitary closure set, to avoid object falling.



Serie 1 >

Base lavello spinata Sink bases with wooden pins



Code	pcs	kg	pcs
41.10.045	100	136 130	100
41.10.060	100	166 160	100
41.10.080	50	216 210	50
41.10.090	50	236 230	50
41.10.120	50	321 315	50

Colore standard: grigio verniciato.
Per colori diversi contattare il nostro ufficio tecnico-commerciale

Standard colour: varnished grey.
For different colours please contact our technical-commercial dept

Configuratore versione | Configurator version

> Larghezza 450mm Width 450mm

- 16 Spessore fianchi
Panel thickness
- 18 Spessore fianchi
Panel thickness

- 417 Larghezza pannello
Panel width
- 413 Larghezza pannello
Panel width



Con spine
With pins

> Larghezza 600mm Width 600mm

- 16 Spessore fianchi
Panel thickness
- 18 Spessore fianchi
Panel thickness

- 567 Larghezza pannello
Panel width
- 563 Larghezza pannello
Panel width



Con spine
With pins

> Larghezza 800mm Width 800mm

- 16 Spessore fianchi
Panel thickness
- 18 Spessore fianchi
Panel thickness

- 767 Larghezza pannello
Panel width
- 763 Larghezza pannello
Panel width



Con spine
With pins

> Larghezza 900mm Width 900mm

- 16 Spessore fianchi
Panel thickness
- 18 Spessore fianchi
Panel thickness

- 867 Larghezza pannello
Panel width
- 863 Larghezza pannello
Panel width



Con spine
With pins

> Larghezza 1200mm Width 1200mm

- 16 Spessore fianchi
Panel thickness
- 18 Spessore fianchi
Panel thickness

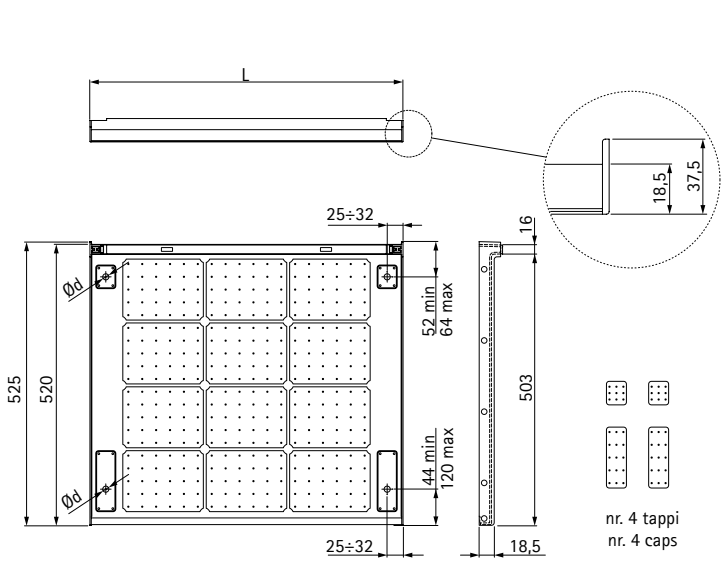
- 1167 Larghezza pannello
Panel width
- 1163 Larghezza pannello
Panel width



Con spine
With pins

Serie 1 >

Basi lavello senza spine Sink bases without wooden pins



Code	pcs	kg	pcs
41.11.045	100	136 130	100
41.11.060	100	166 160	100
41.11.080	50	216 210	50
41.11.090	50	236 230	50
41.11.120	50	321 315	50

La base lavello senza spine viene utilizzata assieme al set 41/18F per assemblare il mobile senza foratura dei fianchi.

The sink base without wooden pins is used together with the set 41/18F to assemble the furniture without piercing the sides.

Configuratore versione | Configurator version

> Larghezza 450mm Width 450mm

- 16 Spessore fianchi
Panel thickness
- 18 Spessore fianchi
Panel thickness

- 417 Larghezza pannello
Panel width
- 413 Larghezza pannello
Panel width



Senza spine
Without pins

> Larghezza 600mm Width 600mm

- 16 Spessore fianchi
Panel thickness
- 18 Spessore fianchi
Panel thickness

- 567 Larghezza pannello
Panel width
- 563 Larghezza pannello
Panel width

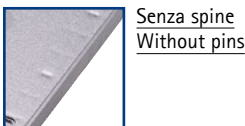


Senza spine
Without pins

> Larghezza 800mm Width 800mm

- 16 Spessore fianchi
Panel thickness
- 18 Spessore fianchi
Panel thickness

- 767 Larghezza pannello
Panel width
- 763 Larghezza pannello
Panel width



Senza spine
Without pins

> Larghezza 900mm Width 900mm

- 16 Spessore fianchi
Panel thickness
- 18 Spessore fianchi
Panel thickness

- 867 Larghezza pannello
Panel width
- 863 Larghezza pannello
Panel width

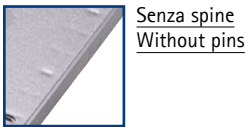


Senza spine
Without pins

> Larghezza 1200mm Width 1200mm

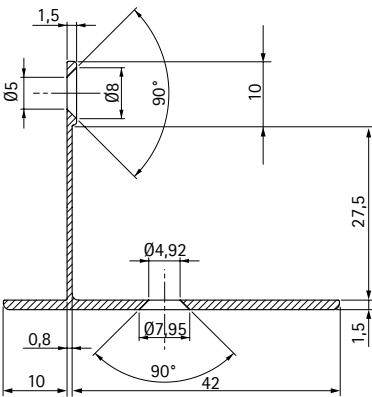
- 16 Spessore fianchi
Panel thickness
- 18 Spessore fianchi
Panel thickness

- 1167 Larghezza pannello
Panel width
- 1163 Larghezza pannello
Panel width



Senza spine
Without pins

Serie 1 > Basi lavello Sink bases



Code	pcs	kg	pcs
41/18F	50	33	50

Set composto da:

- nr. 1 profilo DX

- nr. 1 profilo SX

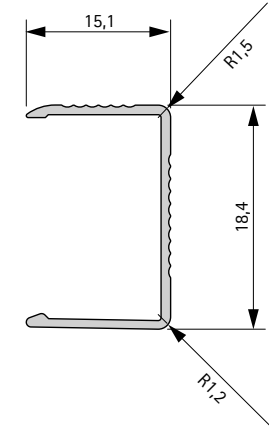
- nr. 12 viti autofilettanti Ø4x16mm

The set includes:

- nr. 1 DX profile

- nr. 1 SX profile

- nr. 12 self-tapping screws Ø4x16mm

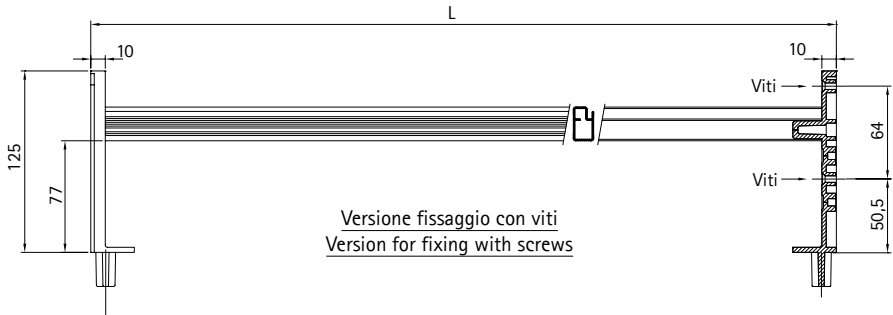
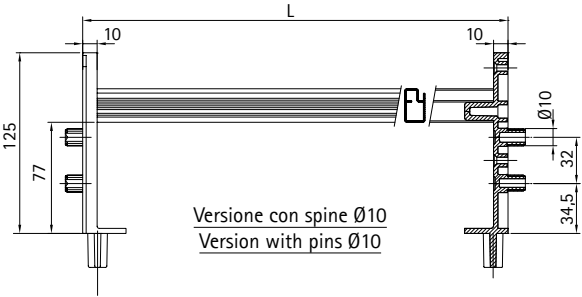
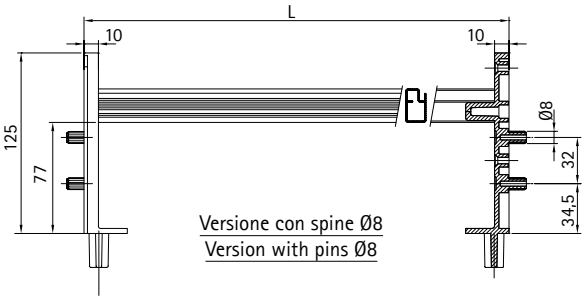


Code	mm	mm	pcs	kg	pcs
41/18P045	450	408	100	5	100
41/18P060	600	558	100	7	100
41/18P080	800	758	50	10	50
41/18P090	900	858	50	11	50
41/18P120	1200	1158	50	15	50

Serie 1 > Basi lavello Sink bases

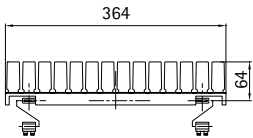


Code	mm	mm	mm	pcs	kg	pcs
41/18A045	450	16 18	417 413	100	13 13	100
41/18A060	600	16 18	567 563	100	16 16	100
41/18A080	800	16 18	767 763	50	19 19	50
41/18A090	900	16 18	867 863	50	24 24	50
41/18A120	1200	16 18	1167 1163	50	27 27	50

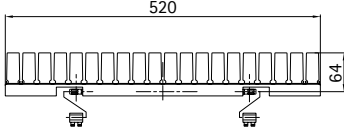


Serie 1 > Basi lavello Sink bases

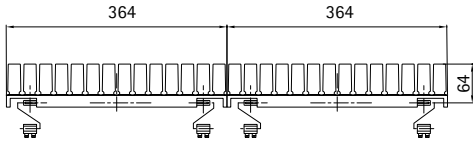
Modello 450



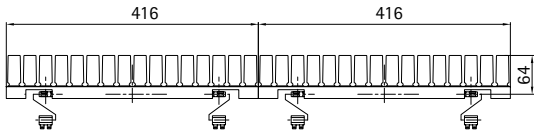
Modello 600



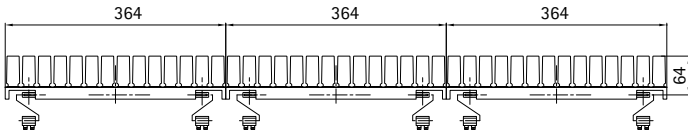
Modello 800



Modello 900



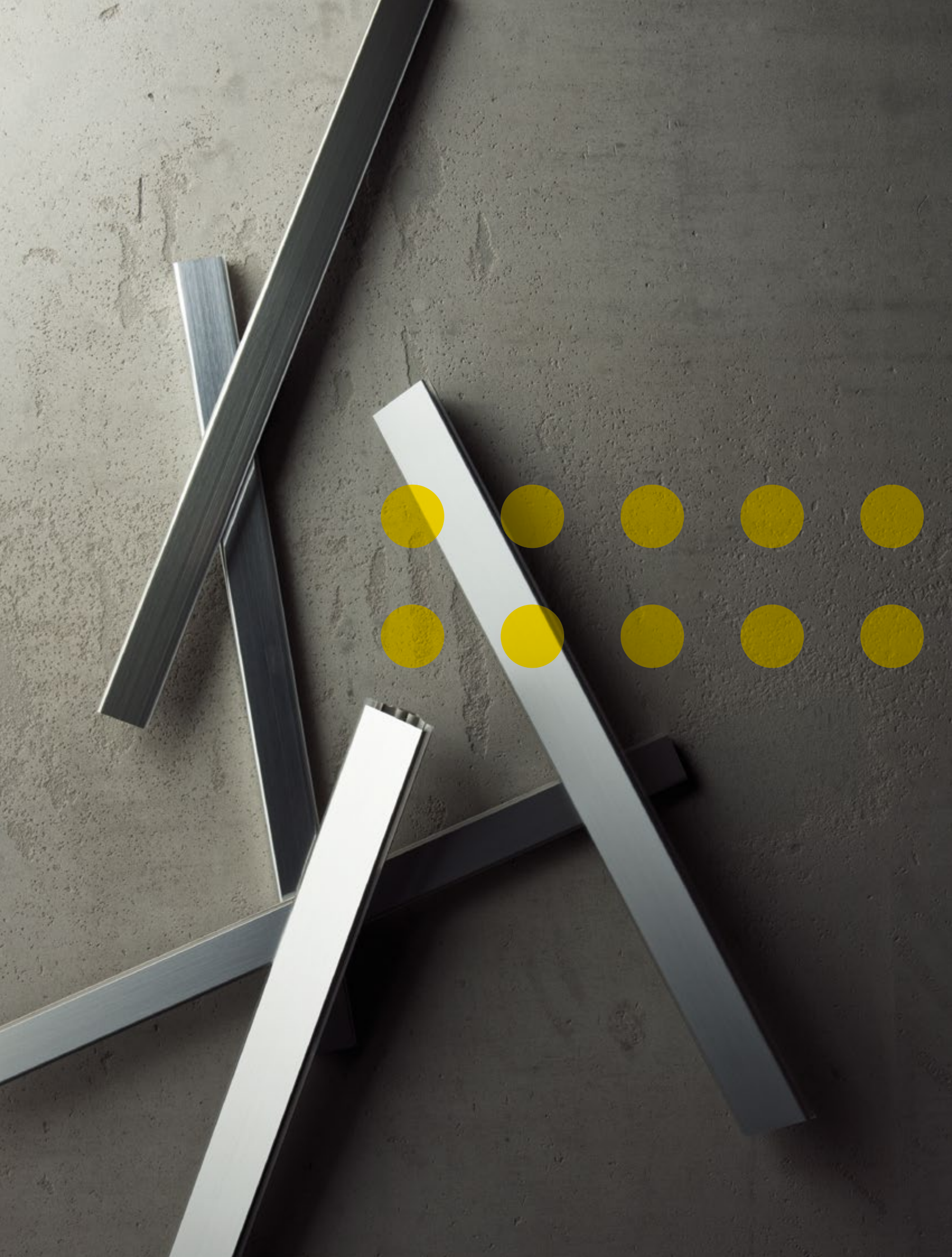
Modello 1200



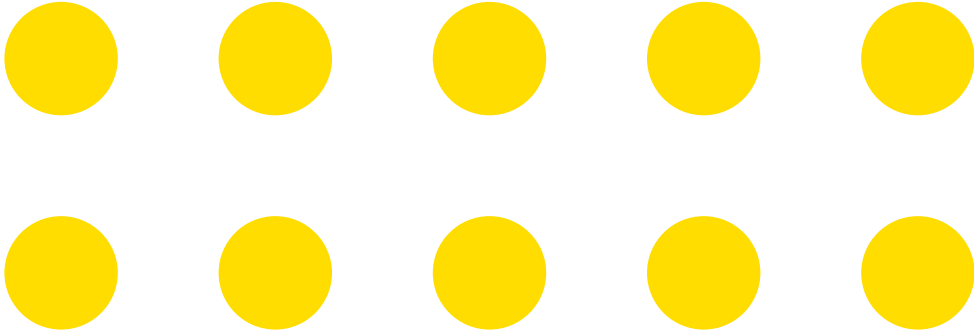
Code	 mm	 mm	 pcs	 kg	 pcs
41/18C045	450	408	50	8	50
41/18C060	600	558	50	9	50
41/18C080	800	758	50	15	50
41/18C090	900	858	50	16	50
41/18C120	1200	1158	50	18	50



Chiusura vuoto sanitario
Closure for sanitary access



> Section 50
Alzatine
Backsplashes



Alzatina classica Classic backsplashes >

Alzatine in plastica Plastic backsplashes > Pag.148

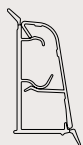


Serie 53



Serie 63

Alzatine in alluminio Aluminium backsplashes > Pag.148



Serie 51



Serie 51 MR



Serie 61

Alzatina triangolare Triangular backsplashes >

Alzatine in plastica Plastic backsplashes > Pag.156



Serie 54



Serie 56



Serie 64



Serie 66



Serie 68



Serie D1



Serie 57

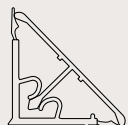
Alzatine in alluminio Aluminium backsplashes > Pag.156



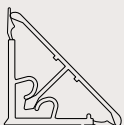
Serie 55



Serie 58



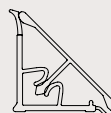
Serie 65



Serie 65 MR



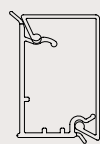
Serie 69



Serie 75

Alzatina rettangolare Rectangular backsplashes >

Alzatine in alluminio Aluminium backsplashes > Pag.172



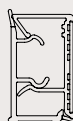
Serie 60



Serie 62



Serie 70



Serie 71



Serie 73

Alzatine

Backsplashes

La Volpato Industrie è in grado di fornire un vasto assortimento di alzatine prodotte in diverse serie di profili, composte da una base in compound rigido, con guarnizione coestrusa in compound morbido e dal coperchio superiore di finitura realizzato in estruso termoplastico o in lega di alluminio a scelta.

La nostra gamma prodotto offre un'alta versatilità, per accontentare le Vostre richieste in termini di design e abbinamento cromatico con i Vostri Top. Ogni alzatina ha la propria serie di accessori ad angolo realizzati in polistirolo antiurto colorato.

Volpato Industrie produces a wide range of backsplashes composed by a rigid base in thermoplastic material with coextruded soft gaskets and top covers in plastic or aluminum. Our range is versatile to fulfill every customer request when it comes to design and color matching with worktops. Every series has a dedicated accessory line.

Finiture

Finishes

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



— 00 anodizzato naturale - natural anodised



— 07 anodizzato naturale spazzolato - natural anodised brushed



— 01 anodizzato lucido - glossy anodised



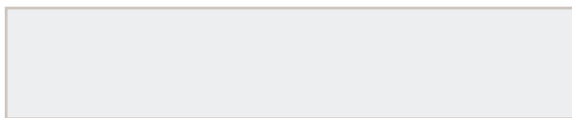
— rivestito - coated



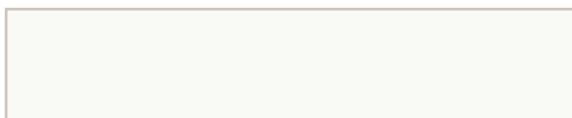
— 04 anodizzato acciaio - steel anodised

Colori guarnizioni alzatine

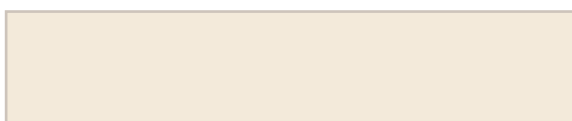
Gasket backsplashes colours



– trasparente - transparent



– bianco - white



– avorio - ivory



– marrone - brown



– nero - black



– grigio - grey



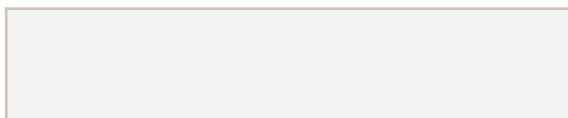
– faggio - beech



– noce - walnut



– noce scuro - dark walnut



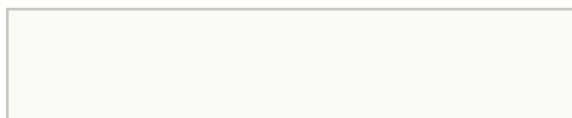
– opalino - opaline

Colori accessori alzatine

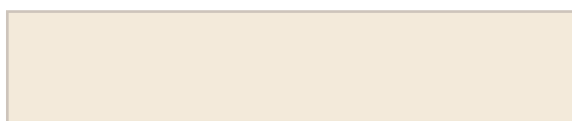
Accessories backsplashes colours



— verde - green



— bianco - white



— avorio - ivory



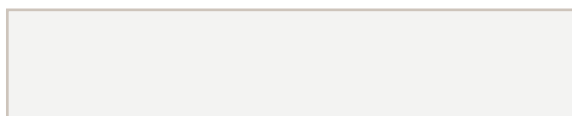
— grigio - grey



— grigio scuro - dark grey



— nero - black



— grigio alluminio - grey aluminum

Plastica masterizzata Plastic masterbatch



— faggio - beech



— rovere - oak



— rovere scuro - dark oak



— noce - walnut



— noce scuro - dark walnut



— marrone - brown



— ciliegio - Cherry

Plastica verniciata Painted plastic



— grigio alluminio - grey aluminum



— cromato - chromed

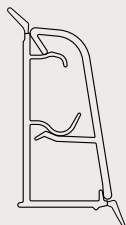


— acciaio - steel

Alzatina design classico

Backsplashes classic design

Alzatine in plastica Plastic backsplashes

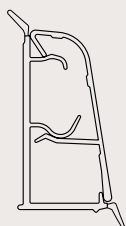


Serie 53
pag.152

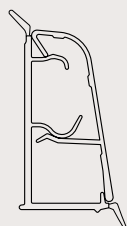


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pag.153

Alzatine in alluminio Aluminium backsplashes



Serie 51
pag.154



Serie 51 MR
pag.154



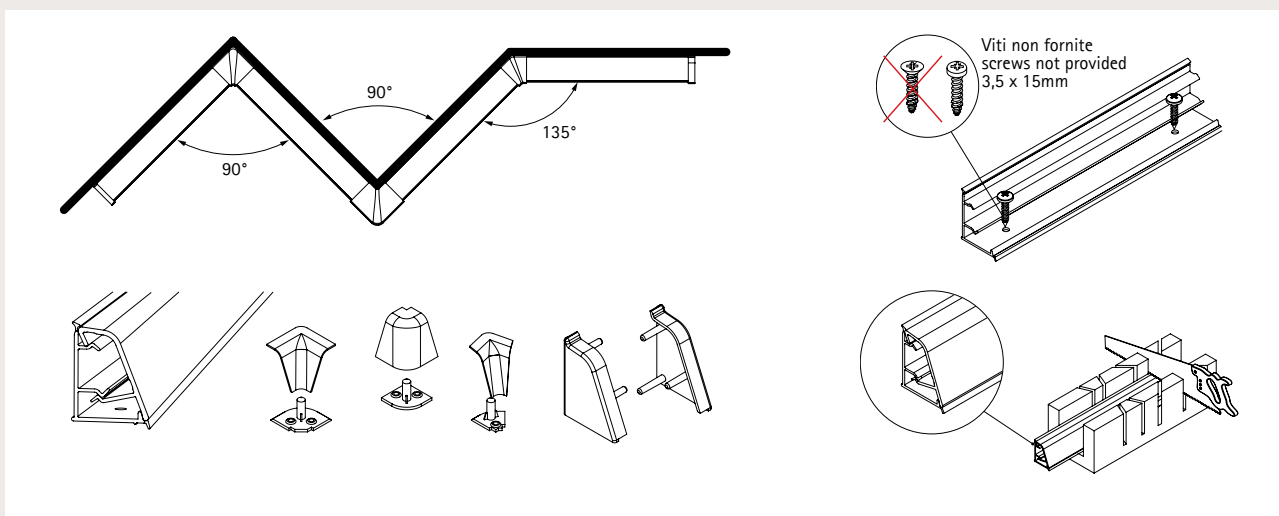
Serie 61
pag.155



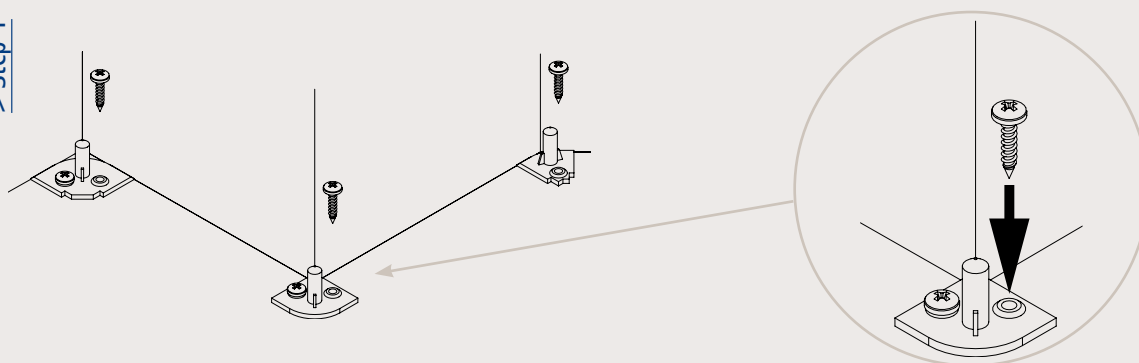
Alzatina design classico >

Backsplashes classic design

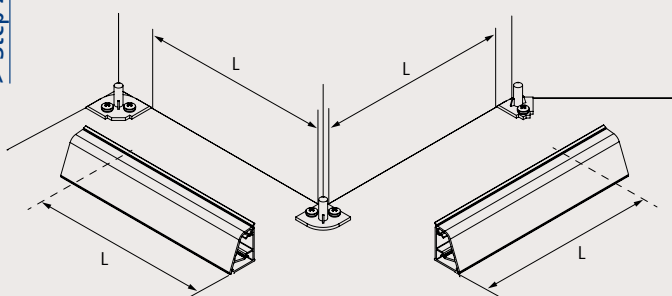
Guida all'installazione installation guide
Serie 51-53-61-63



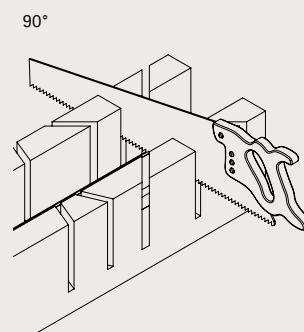
> Step 1



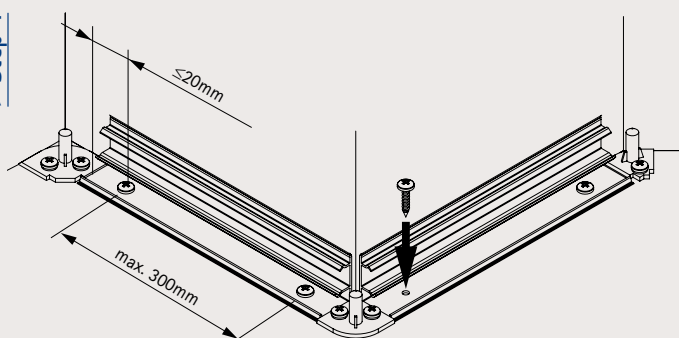
> Step 2



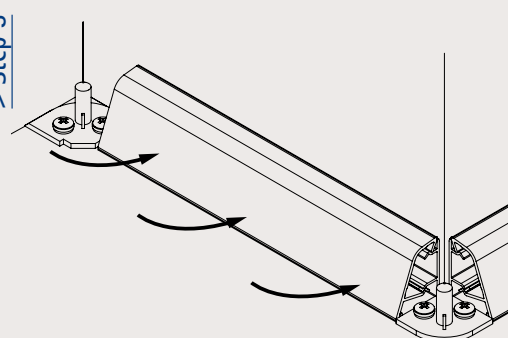
> Step 3



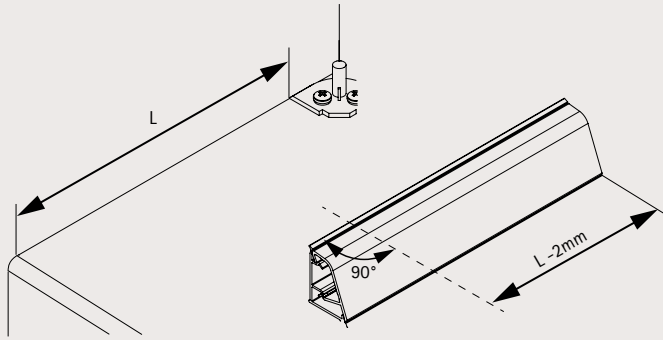
> Step 4



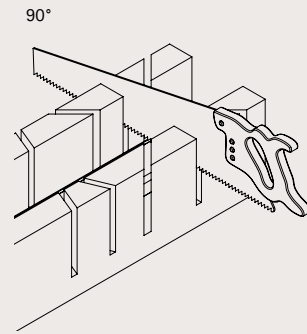
> Step 5



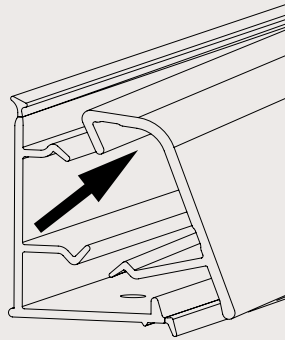
> Step 6



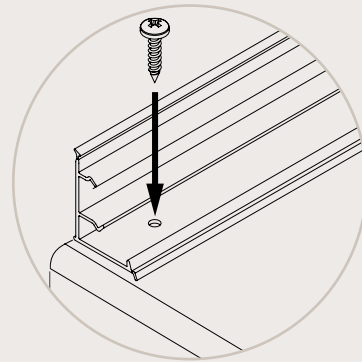
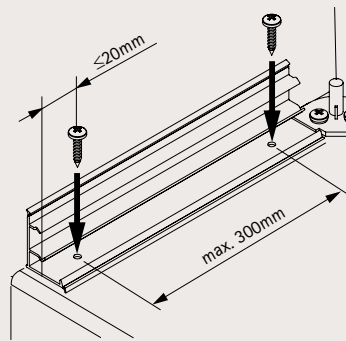
> Step 7



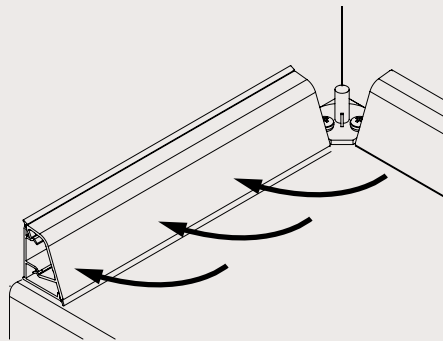
> Step 8



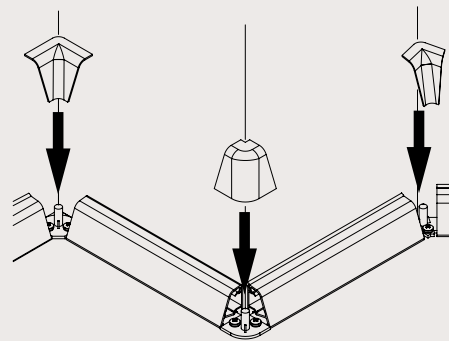
> Step 9



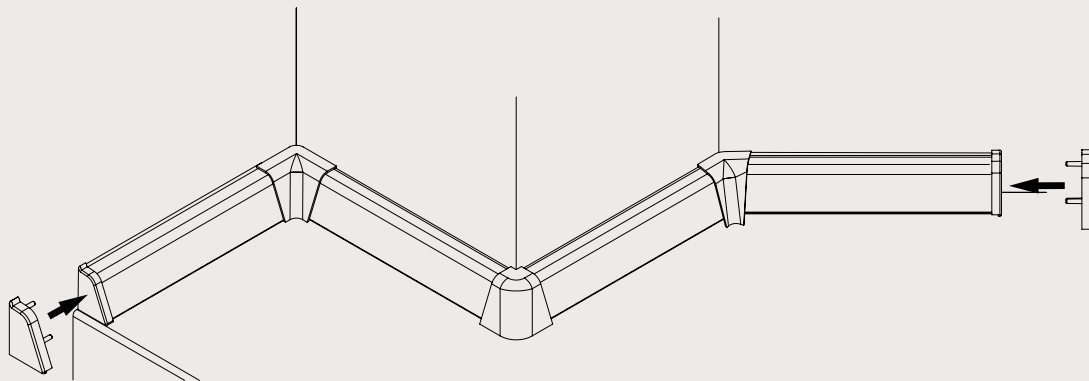
> Step 10



> Step 11

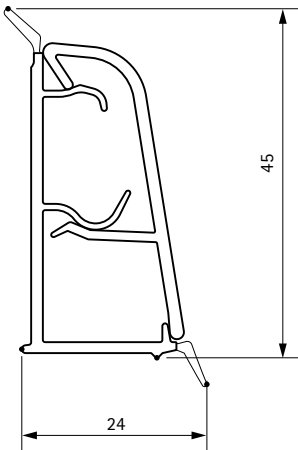


> Step 12



Serie 53 >

Alzatine classica Classic backslashes



Plastica rivestita
Coated plastic



Code	mm	m	kg	m
50/53.400	4.000	80	29	160
50/53.500	5.000	100	35	200

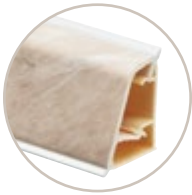
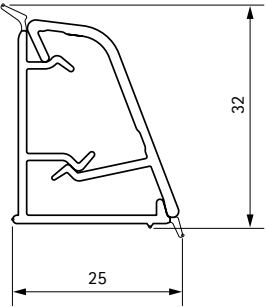
Materiale coperchio: Plastica
Cover material: Plastic

Accessori Accessories



Code	pcs	kg	pcs
51/09.526XX	50	1	100

Serie 63 > Alzatine classica Classic backslashes



Plastica rivestita
Coated plastic

Code	 mm	 m	 kg	 m
50/63.400	4.000	80	22	960
Materiale coperchio: Plastica Cover material: Plastic				

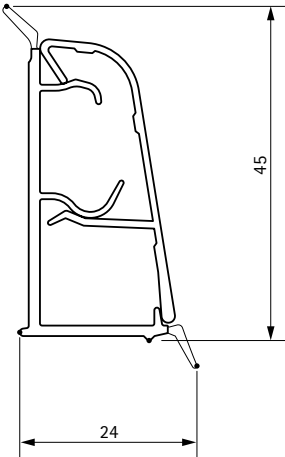
Accessori Accessories



Code	 pcs	 kg	 pcs
51/09.561XX	50	1	100

Serie 51 >

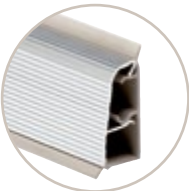
Alzazine classica Classic backslashes



Alluminio rivestito
Coated aluminium



Alluminio anodizzato
Anodised aluminium



Alluminio millerighe anodizzato
Millerighe anodised aluminium



Code	mm	m	kg	m
50/51.400	4.000	80	33	160
50/51.500	4.000	100	41	200
50/51.500AL	5.000	100	41	200
50/51.500MR	5.000	100	41	200

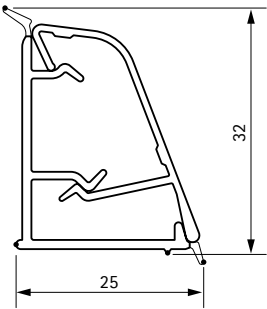
Materiale coperchio: Alluminio
Cover material: aluminium

Accessori Accessories



Code	pcs	kg	pcs
51/09.526XX	50	1	100

Serie 61 > Alzatine classica Classic backslashes



Alluminio rivestito
Coated aluminim



Alluminio anodizzato
Anodised aluminium

				
Code	mm	m	kg	m
50/61.500	5.000	100	31	1.200
50/61.500AL	5.000	100	31	2.000

Materiale coperchio: Alluminio
Cover material: Aluminium

Accessori Accessories



			
Code	pcs	kg	pcs
51/09.561XX	50	1	100

Alzatina design triangolare

Backsplashes triangular design

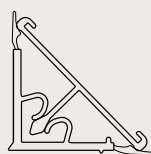
Alzatine in plastica Plastic backsplashes



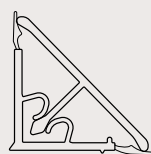
Serie 54
pag.160



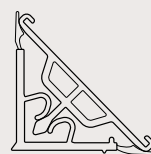
Serie 56
pag.161



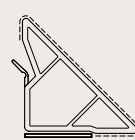
Serie 64
pag.162



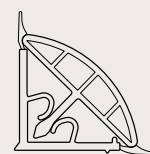
Serie 66
pag.163



Serie 68
pag.164



Serie D1
pag.165

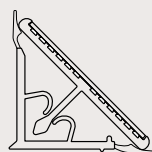


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pag.166

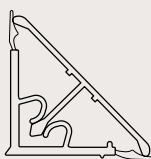
Alzatine in alluminio Aluminium backsplashes



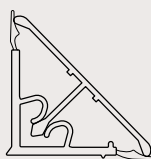
Serie 55
pag.167



Serie 58
pag.168



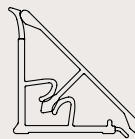
Serie 65
pag.169



Serie 65 MR
pag.169



Serie 69
pag.170



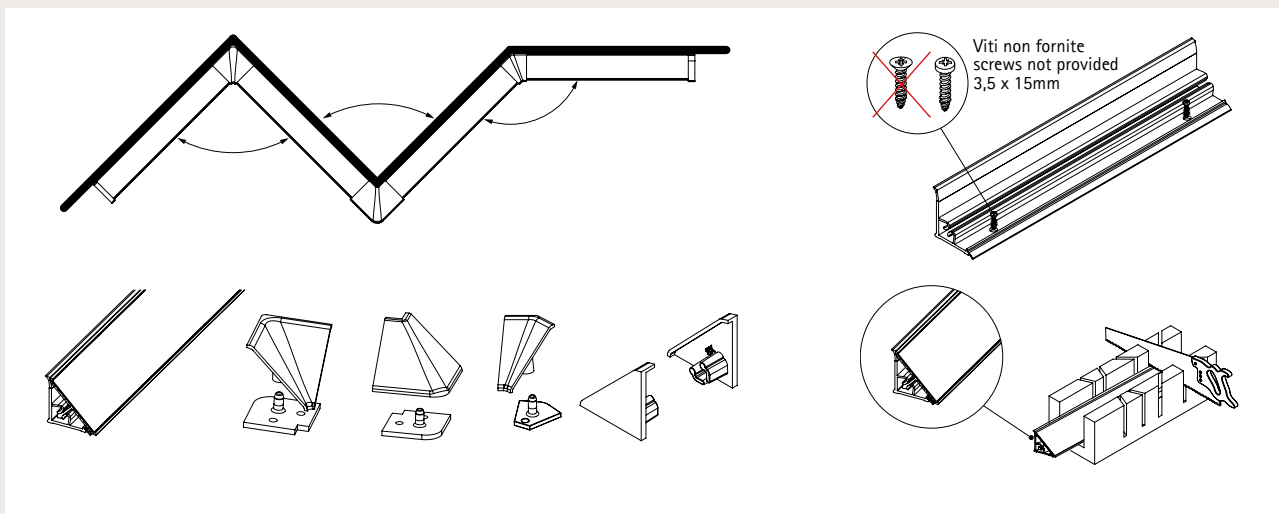
Serie 75
pag.171



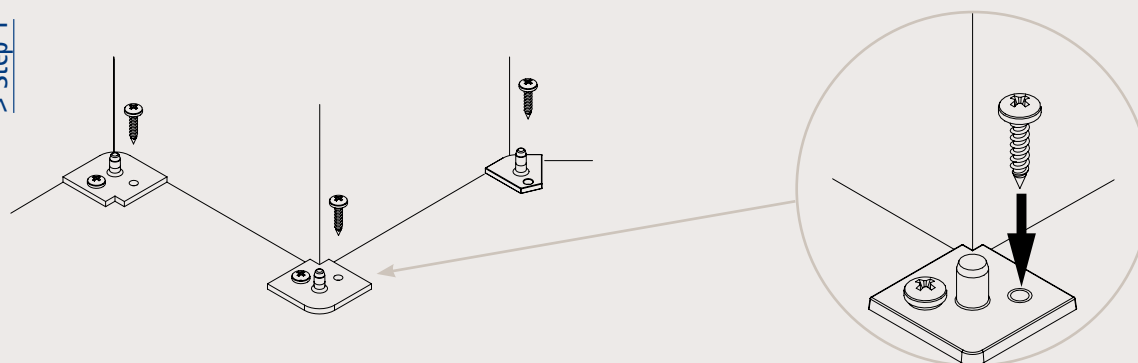
Alzatina design triangolare >

Backsplashes triangular design

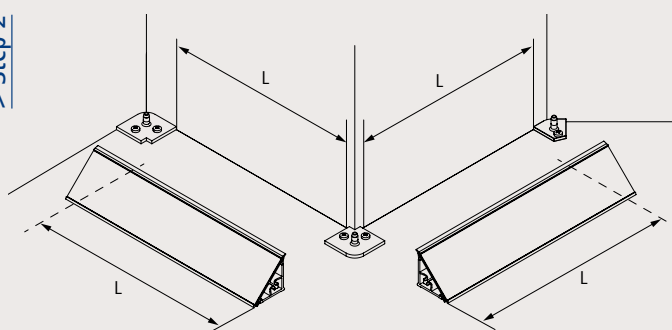
Guida all'installazione installation guide
Serie 54-56-57-64-66-68-D1-55-58-65-69-75



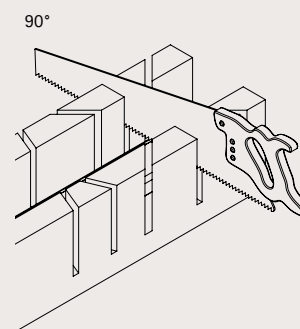
> Step 1



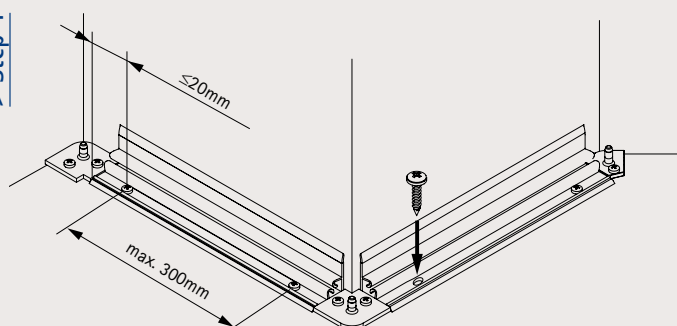
> Step 2



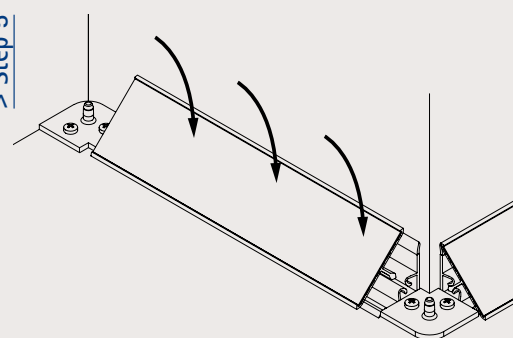
> Step 3



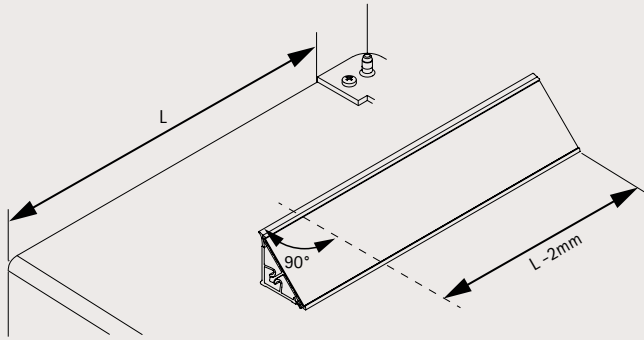
> Step 4



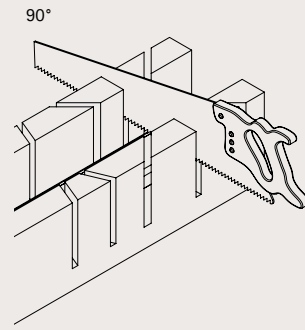
> Step 5



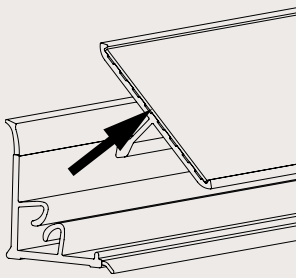
> Step 6



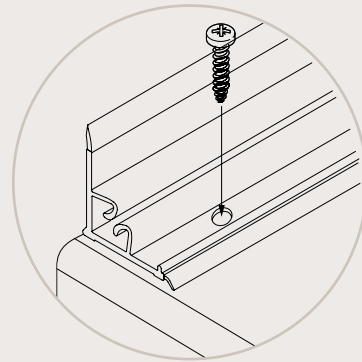
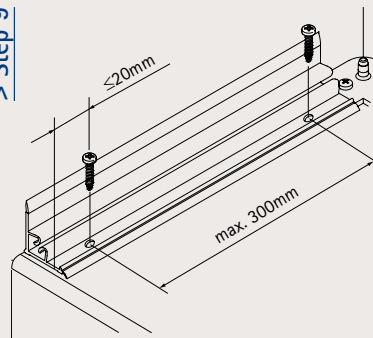
> Step 7



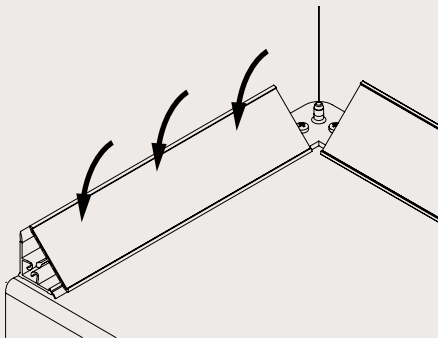
> Step 8



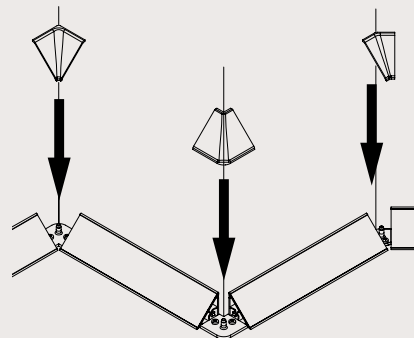
> Step 9



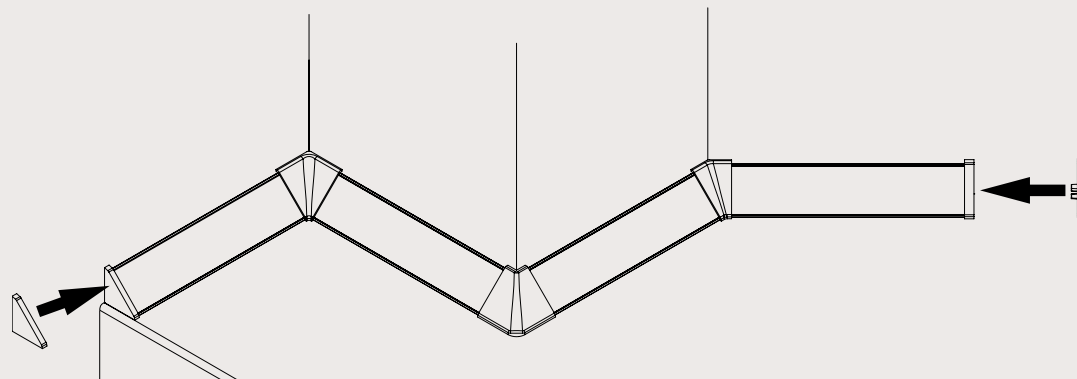
> Step 10



> Step 11

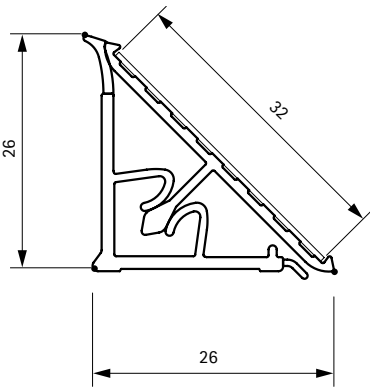


> Step 12



Serie 54 >

Alzatine triangolare Triangular backslashes



Plastica con laminato incollato
Plastic with glued HPL

Finitura: Laminato incollato
Finish: Glued laminate

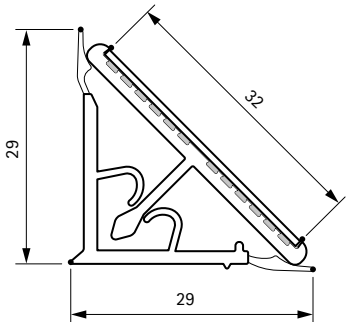
Code	 mm	 m	 kg	 m
50/54.420	4.200	84	25	252
Guarnizione a semi-scomparsa Semi-hidden gasket				

Accessori Accessories



Code	 pcs	 kg	 pcs
51/09.564XX	50	1	100

Serie 56 > Alzatine triangolare Triangular backslashes



Plastica con laminato incollato
Plastic with glued laminate
Materiale coperchio: Plastica
Cover material: Plastic

Code	mm	m	kg	m
50/56.305	3.050	61	18	183
50/56.420	4.200	84	25	252

Guarnizione a vista
Visible gasket

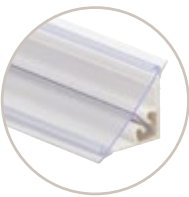
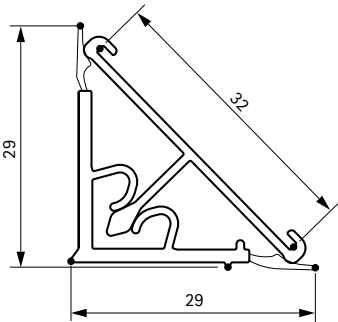
Accessori Accessories



Code	pcs	kg	pcs
51/09.565XX	50	1	100

Serie 64 >

Alzatine triangolare Triangular backslashes



Per laminato h 32 mm
For laminate h 32 mm
Materiale coperchio: Plastica
Cover material: Plastic



Code	mm	m	kg	m
50/64.305	3.050	61	14	244
50/64.420	4.200	84	21	336

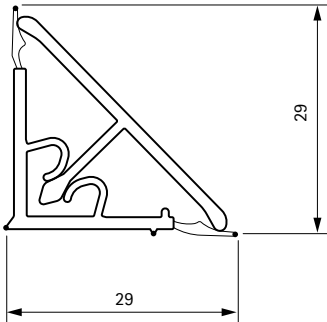
Guarnizione a vista
Visible gasket

Accessori Accessories



Code	pcs	kg	pcs
51/09.565XX	50	1	100

Serie 66 > Alzatine triangolare Triangular backslashes



Plastica rivestita
Coated plastic
Materiale coperchio: Plastica
Cover material: Plastic



Plastica rivestita
Coated plastic
Materiale coperchio: Plastica
Cover material: Plastic

				
Code	mm	m	kg	m
50/66.400	4.000	80	24	240
50/66.500	5.000	100	30	300

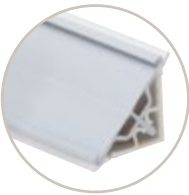
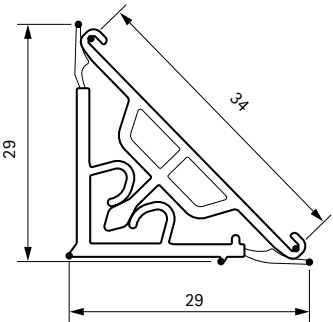
Guarnizione a vista
Visible gasket

Accessori Accessories

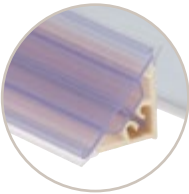


			
Code	pcs	kg	pcs
51/09.565XX	50	1	100

Serie 68 > Alzatine triangolare Triangular backslashes



Per laminato h 34 mm
Gr: Finitura grigio
For laminate h 34 mm
Gr: grey finish



Per laminato h 34 mm
Tr: Finitura trasparente
For laminate h 34 mm
Tr: transparent finish



Code	mm	m	kg	m
50/68.305TR	3.050	61	19	122
50/68.305GR	3.050	61	19	122
50/68.420TR	4.200	84	25	252
50/68.420GR	4.200	84	25	252

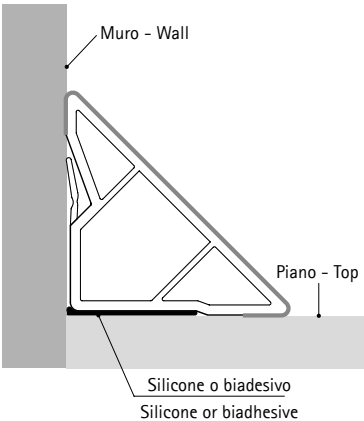
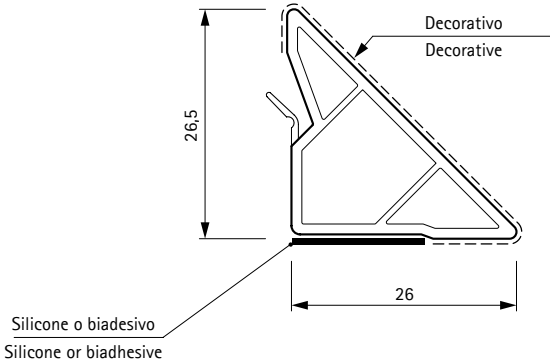
Materiale coperchio: Plastica
Cover material: Plastic
Guarnizione a vista
Visible gasket

Accessori Accessories



Code	pcs	kg	pcs
51/09.565XX	50	1	100

Serie D1 > Alzatine triangolare Triangular backslashes





Plastica rivestita
Coated plastic

Code	 mm	 m	 kg	 m
*50/D1.420	4.200	84	22,5	840

Materiale coperchio: Plastica
Cover material: Plastic

*Silicone biadesivo non fornito
*Silicone biadhesive not furnished

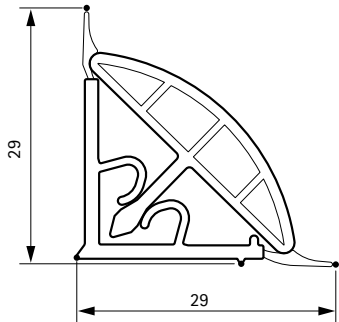
Accessori Accessories



Code	 pcs	 kg	 pcs
51/09.5D1XX	50	1	100

Serie 57 >

Alzatine triangolare Triangular backslashes



Plastica rivestita
Coated plastic



Code	mm	m	kg	m
50/57.400	4.000	80	28	160

Guarnizione a vista
Visible gasket

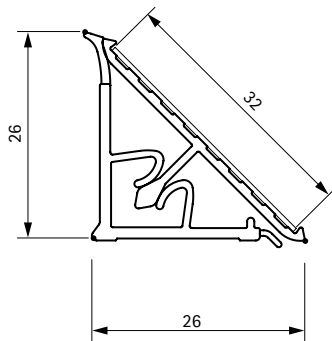
Accessori Accessories



Code	pcs	kg	pcs
51/09.527XX	50	1	100

Serie 55 >

Alzatine triangolare Triangular backslashes



Alluminio con laminato incollato
Aluminium with HPL
Finitura: Laminato incollato
Finish: Glued laminate

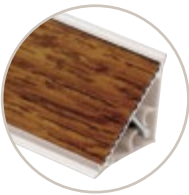
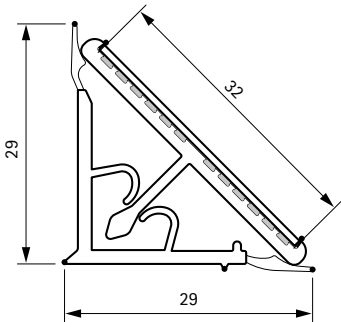
Code	 mm	 m	 kg	 m
50/55.420	4.200	84	28	252
Guarnizione a vista Visible gasket				

Accessori Accessories



Code	 pcs	 kg	 pcs
51/09.564XX	50	1	100

Serie 58 > Alzatine triangolare Triangular backslashes



Alluminio con laminato incollato
Aluminium with HPL
Materiale coperchio: Alluminio
Cover material: Aluminium

Code	 mm	 m	 kg	 m
50/58.420	4.200	84	30	252

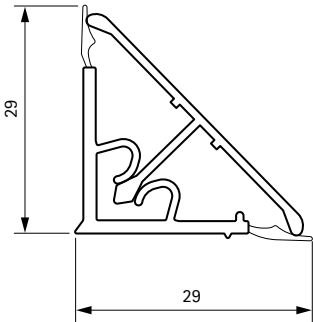
Guarnizione a vista
Visible gasket

Accessori Accessories



Code	 pcs	 kg	 pcs
51/09.565XX	50	1	100

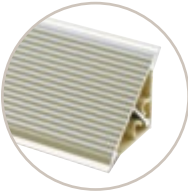
Serie 65 > Alzatine triangolare Triangular backslashes



Alluminio rivestito
Coated aluminium



Alluminio anodizzato
Anodised alumium



Alluminio millerighe anodizzato
Millerighe anodised aluminium

Code	mm	m	kg	m
50/65.400	4.000	80	28	240
50/65.400AL	4.000	80	28	240
50/65.400MR	4.000	80	28	240
50/65.500	5.000	100	34	300
50/65.500AL	5.000	100	34	300

Materiale coperchio: Plastica
Cover material: Plastic

Guarnizione a semi-scomparsa
Semi-hidden gasket

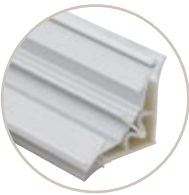
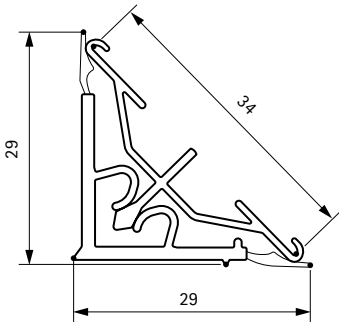
Accessori Accessories



Code	pcs	kg	pcs
51/09.565XX	50	1	100

Serie 69 >

Alzatine triangolare Triangular backslashes



Alluminio anodizzato
per laminato h 34 mm
Anodised aluminium
for laminate h 34 mm

				
Code	mm	m	kg	m
50/69.400	4.000	80	27	240

Materiale coperchio: Alluminio
Cover material: Aluminium

Guarnizione a vista
Visible gasket

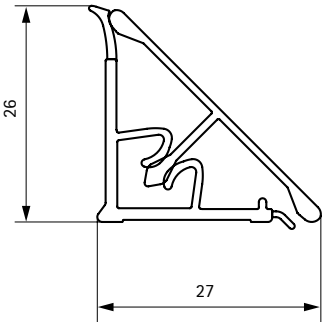
Accessori Accessories



			
Code	pcs	kg	pcs
51/09.565XX	50	1	100

Serie 75 >

Alzatine triangolare Triangular backslashes



Alluminio rivestito
Coated aluminium
Materiale coperchio: Alluminio
Cover material: aluminium



Alluminio anodizzato
Anodised aluminium
Materiale coperchio: Alluminio
Cover material: aluminium



Code	mm	m	kg	m
50/75.400	4.000	80	28	240
50/75.400AL	4.000	80	28	240
50/75.500	5.000	100	34	300
50/75.500AL	5.000	100	34	300

Guarnizione a semi-scomparsa
Semi-hidden gasket

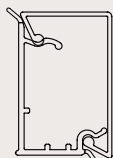
Accessori Accessories



Code	pcs	kg	pcs
51/09.564XX	50	1	100

Alzatina design rettangolare Backsplashes rectangular design

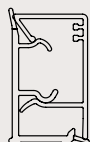
Alzatine in alluminio Aluminium backsplashes



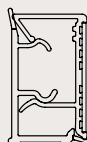
Serie 60
pag.176



Serie 62
pag.177



Serie 70
pag.178



Serie 71
pag.179



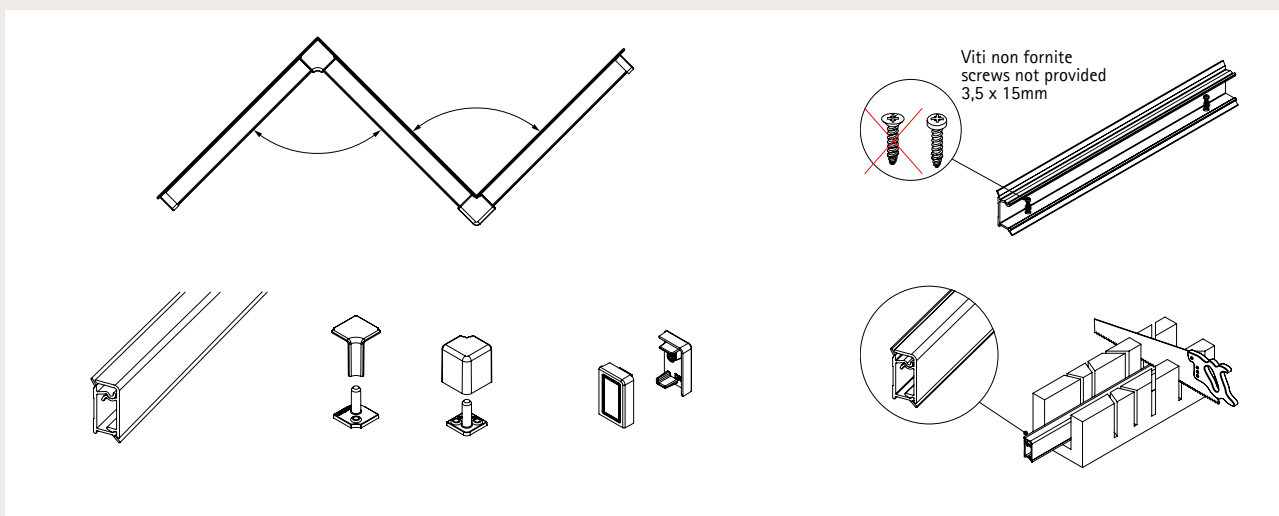
Serie 73
pag.180



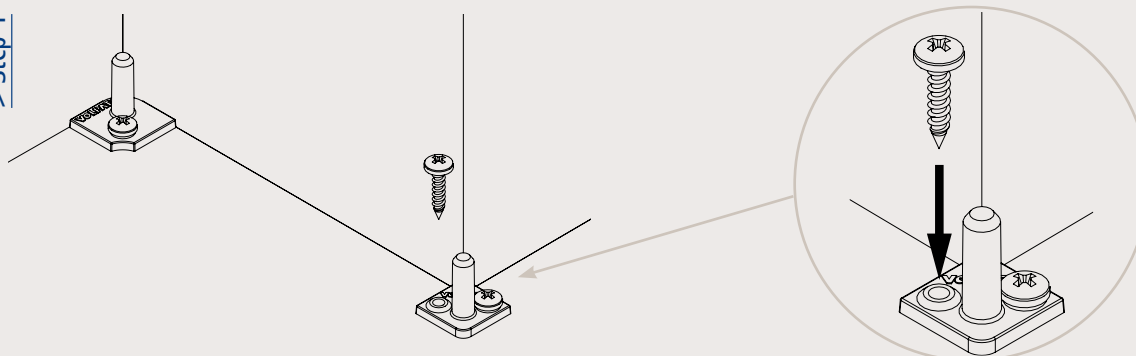
Alzatina design rettangolare >

Backsplashes rectangular design

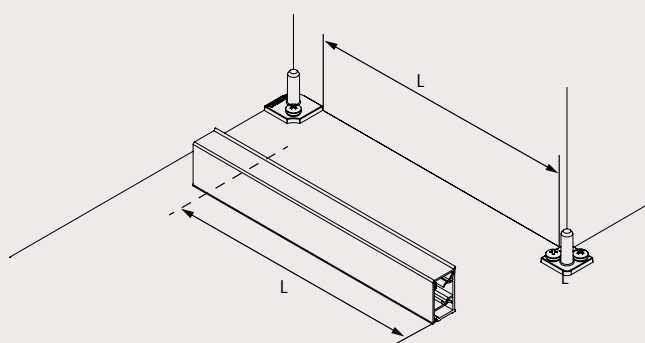
Guida all'installazione installation guide
Serie 60-70-71-73



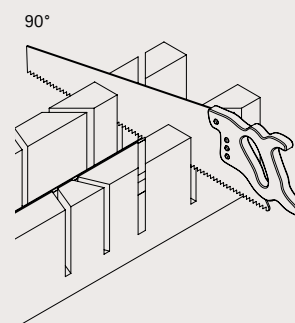
> Step 1



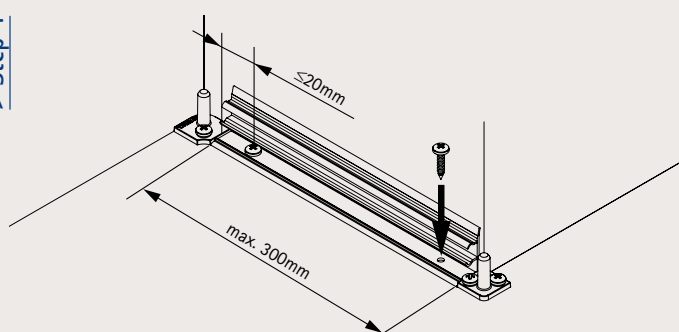
> Step 2



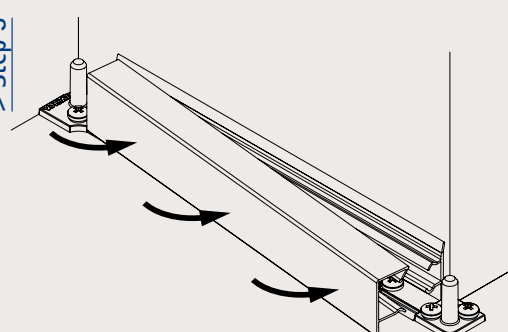
> Step 3



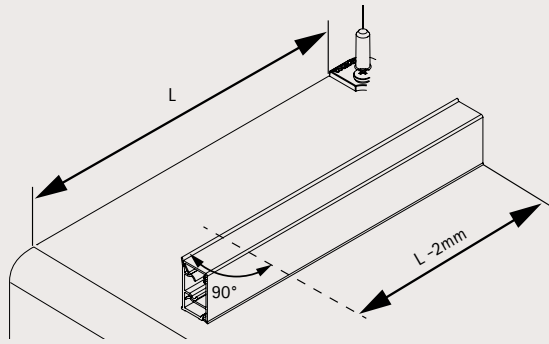
> Step 4



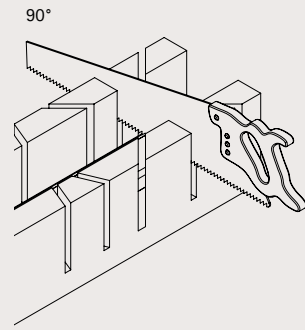
> Step 5



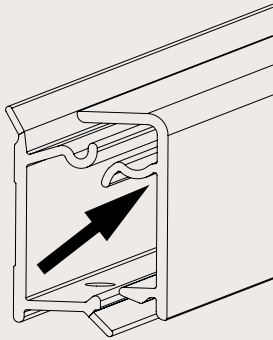
> Step 6



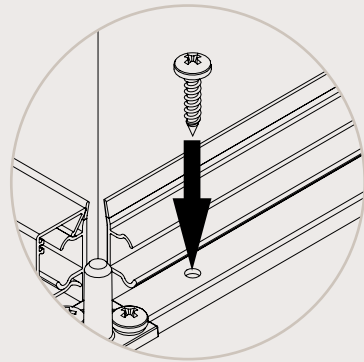
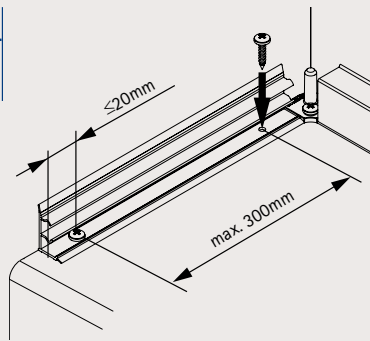
> Step 7



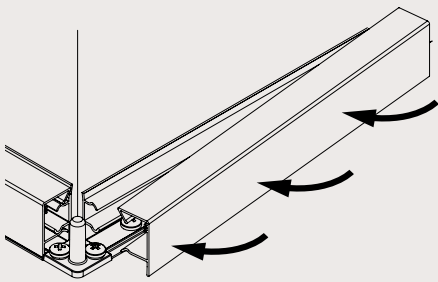
> Step 8



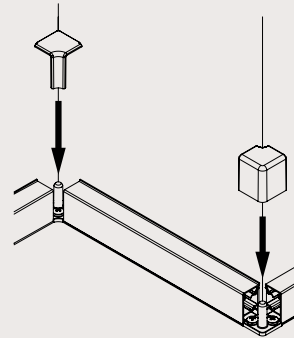
> Step 9



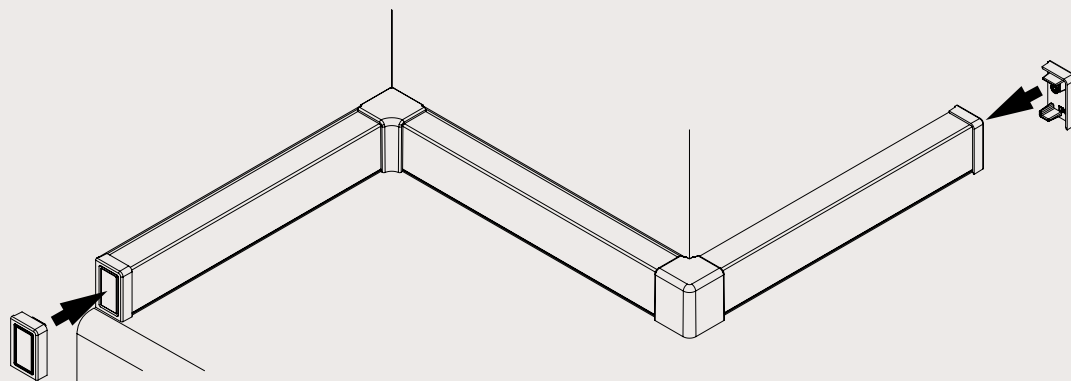
> Step 10



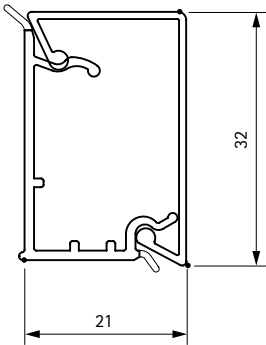
> Step 11



> Step 12



Serie 60 > Alzatine rettangolare Rectangular backsplashes



Alluminio rivestito
Coated aluminium
Materiale coperchio: Alluminio
Cover material: Aluminium

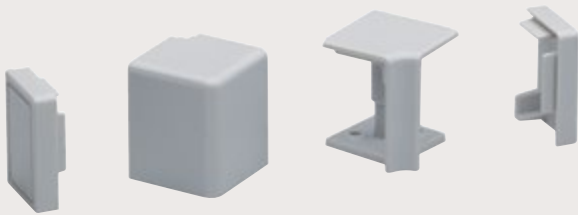


Alluminio anodizzato
Anodised aluminium
Materiale coperchio: Alluminio
Cover material: Aluminium



Code	mm	m	kg	m
50/60.420	4.200	84	27	1.008
50/60.420AL	4.200	84	27	168

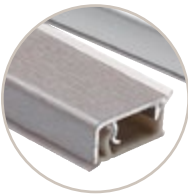
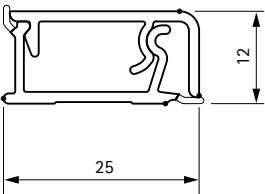
Accessori Accessories



Code	pcs	kg	pcs
51/09.560XX	50	1	100

Serie 62 >

Alzatine rettangolare Rectangular backsplashes



Alluminio rivestito
Coated aluminium

Materiale coperchio: Alluminio
Cover material: Aluminium

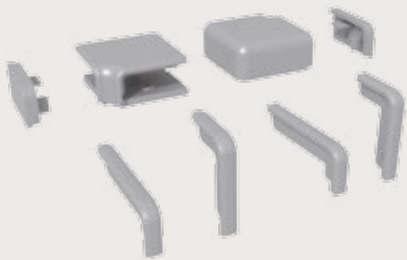


Alluminio anodizzato
Anodised aluminium

Materiale coperchio: Alluminio
Cover material: Aluminium

Code	mm	m	kg	m
50/62.420	4.200	105	27	1.260
50/62.420AL	4.200	105	27	210

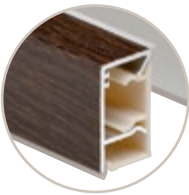
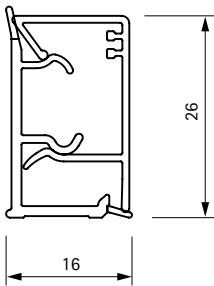
Accessori Accessories



Code	pcs	kg	pcs
51/09.562XX	50	1	100

Serie 70 >

Alzatine rettangolare Rectangular backsplashes



Alluminio rivestito
Coated aluminium
Materiale coperchio: Alluminio
Cover material: Aluminium



Alluminio anodizzato
Anodised aluminium
Materiale coperchio: Alluminio
Cover material: Aluminium

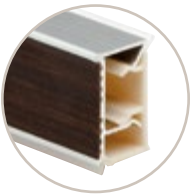
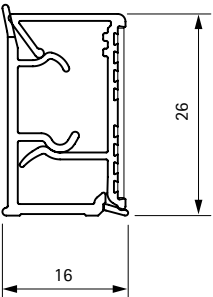
				
Code	mm	m	kg	m
50/70.420	4.200	84	23	1.008
50/70.420AL	4.200	84	23	168

Accessori Accessories



			
Code	pcs	kg	pcs
51/09.570XX	50	1	100

Serie 71 > Alzatine rettangolare Rectangular backsplashes



Alluminio con laminato incollato
Aluminium with glued laminate
Materiale coperchio: Alluminio
Cover material: Aluminium

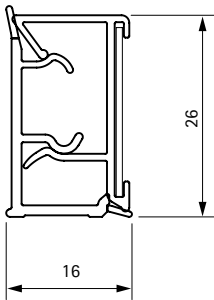
				
Code	mm	m	kg	m
50/71.420AL	4.200	84	23	168

Accessori Accessories



			
Code	pcs	kg	pcs
51/09.570XX	50	1	100

Serie 73 > Alzatine rettangolare Rectangular backslashes



Laminato ad inserimento
per laminato h 22 mm
HPL installation
for laminate h 22 mm

Code				
	mm	m	kg	m
50/73.420AL	4.200	84	21	168

Accessori Accessories

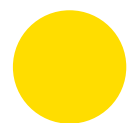
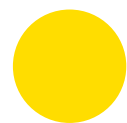
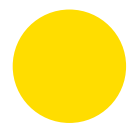
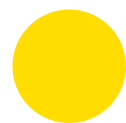
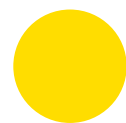
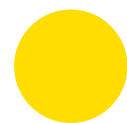
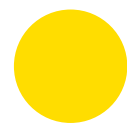


Code			
	pcs	kg	pcs
51/09.570XX	50	1	100





> Section 80
Alutek
profili maniglia
Alutek handles profile



Profili maniglia
Handles profiles



Edn P00
pag.186



Tony P01
pag.187



Nemesia P02
pag.188



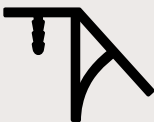
Tnt P03
pag.189



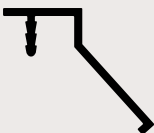
Calliope P04
pag.190



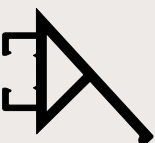
Gaia P05
pag.191



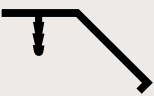
Architex P06
pag.192



Niolux P07
pag.193



Vittorex P08
pag.194



Matrix P09
pag.195

La Volpato Industrie propone una vasta 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.

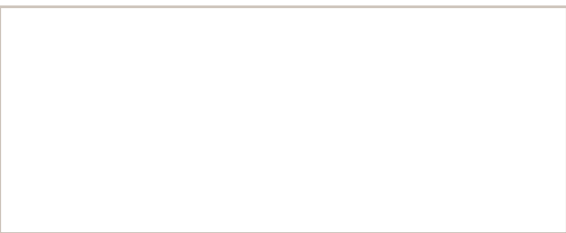
Volpato Industrie offers a wide range of handled custom made for all doors dimensions. Our profiles are made by extruded aluminum alloy 6060 and offer various design solutions always guaranteeing an easy installation.

Finiture
Finishes

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



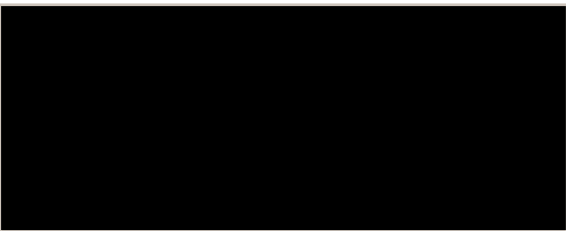
– 00 anodizzato naturale - natural anodised



– 52 alluminio verniciato bianco - white varnished aluminium



– 01 anodizzato lucido - glossy anodised



– 53 alluminio verniciato nero - black varnished aluminium



– 04 anodizzato acciaio - steel anodised



– 07 anodizzato naturale spazzolato - natural anodised brushed

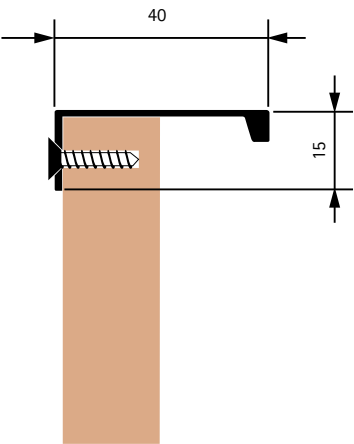


– 23 inox spazzolato - inox brushed

Serie P00 > Maniglia Edn Handle Edn



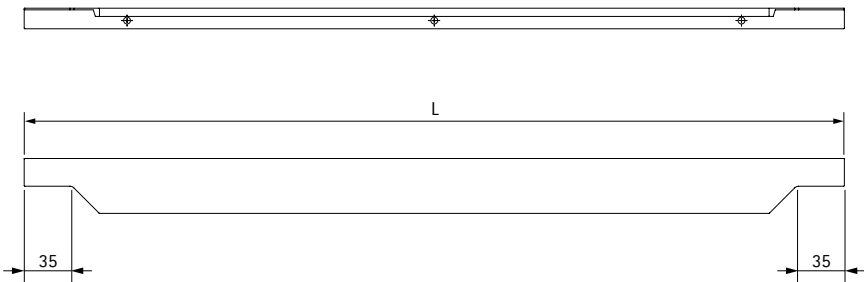
designed with ARKO



Code	mm	pcs	-	-
M0/P00.XXXX	148÷798	--	--	--

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

- Viti di fissaggio utilizzate: pag.196 - Screws to be used: pag.196

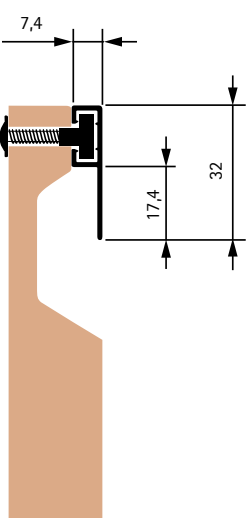


Misure personalizzabili a richiesta
Custom measure available on demand

Serie P01 > Maniglia Tony Handle Tony



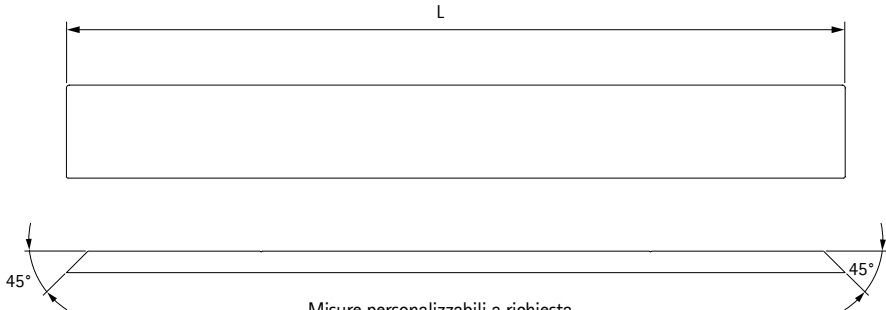
designed with ARKO



Code	mm	pcs	-	-
M0/P01.XXXX	86÷1076	--	--	--

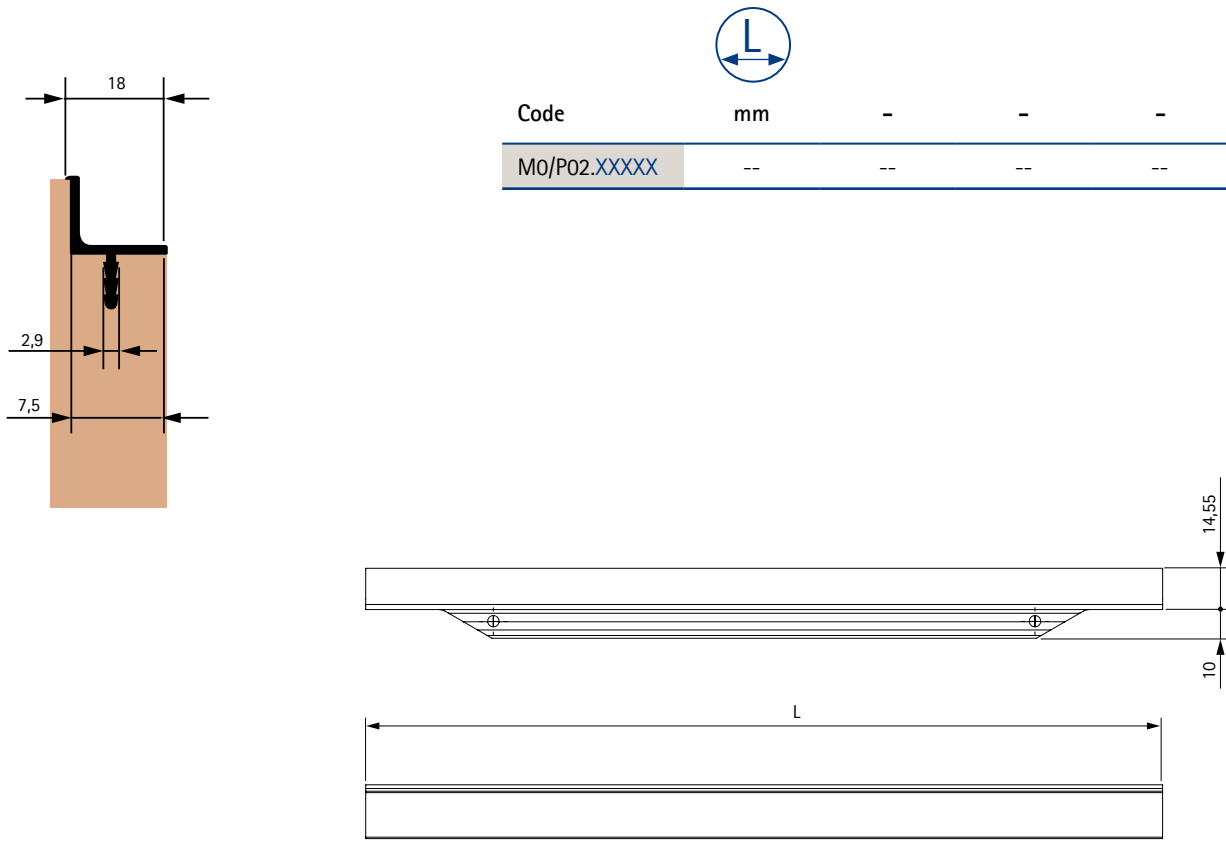
Code	mm	pcs	-	-
M1/P01A.XXXX	86÷376	1 x M9/FC.0001	--	--
	476÷676	1 x M9/FC.0002	--	--
	776÷876	2 x M9/FC.0001	--	--
	1076	1 x M9/FC.0001 1 x M9/FC.0002	--	--

- Viti di fissaggio utilizzate: pag.196 - Screws to be used: pag.196



Misure personalizzabili a richiesta
Custom measure available on demand

Serie P02 > Maniglia Nemesia Handle Nemesia

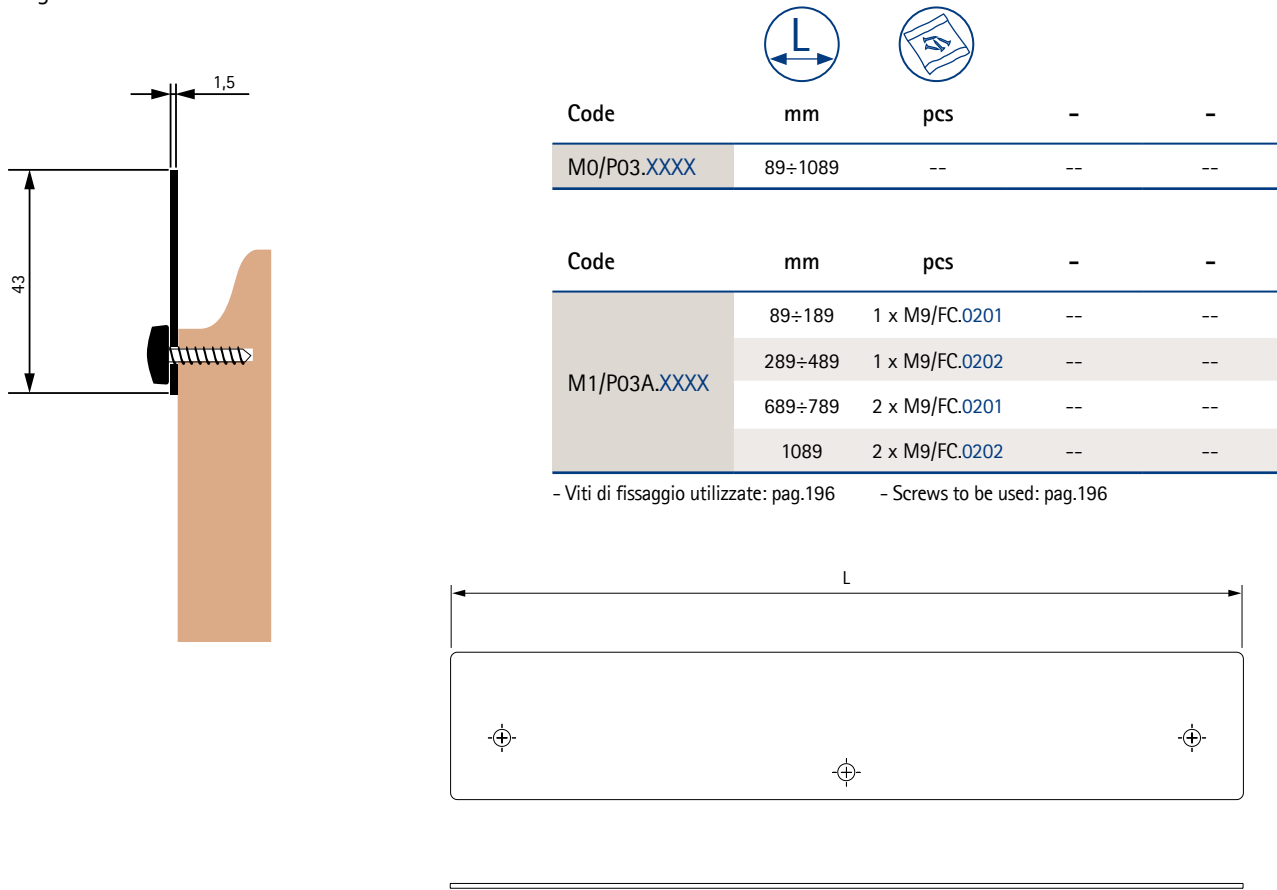


Misure personalizzabili a richiesta
Custom measure available on demand

Serie P03 > Maniglia Tnt Handle Tnt



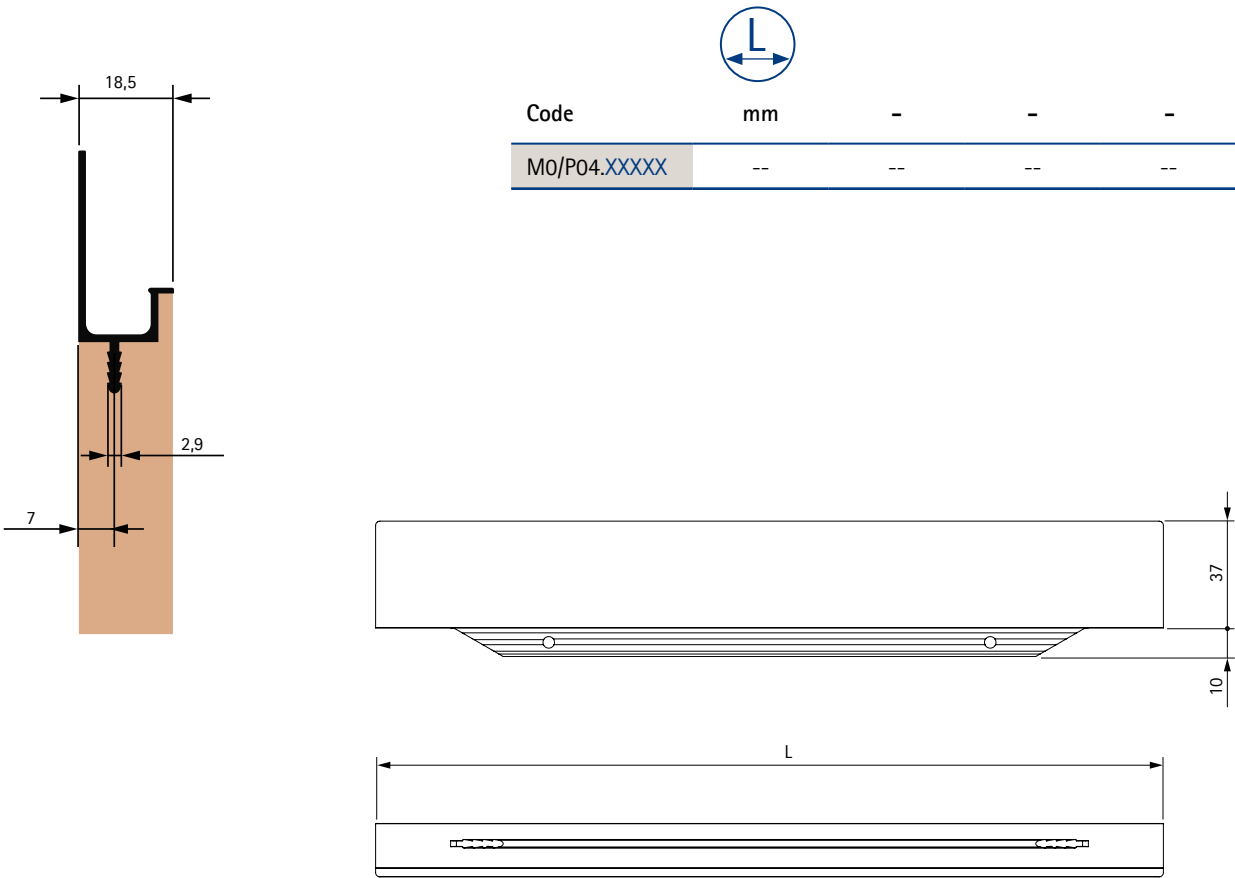
designed with ARKO
azienda per mobili



Misure personalizzabili a richiesta
Custom measure available on demand

Serie P04 >

Maniglia Calliope Handle Calliope



Misure personalizzabili a richiesta
Custom measure available on demand

Serie P05 >

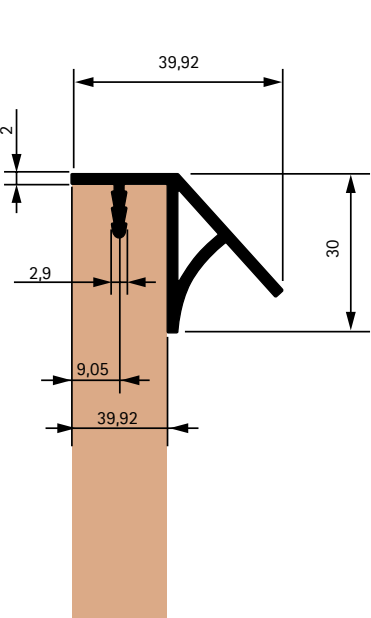
Maniglia Gaia Handle Gaia



Misure personalizzabili a richiesta
Custom measure available on demand

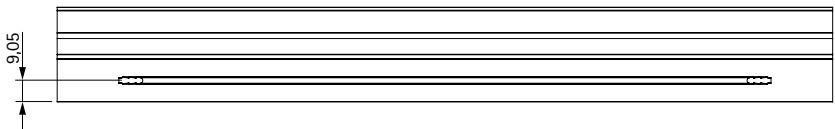
Serie P06 >

Maniglia Architex Handle Architex





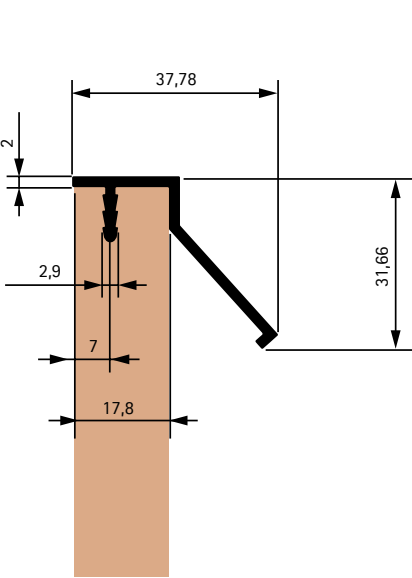
Code	mm	-	-	-
M0/P06.XXXXX	--	--	--	--



Misure personalizzabili a richiesta
Custom measure available on demand

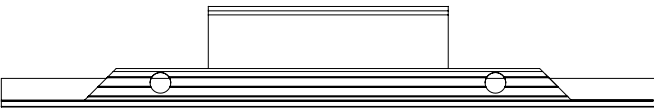
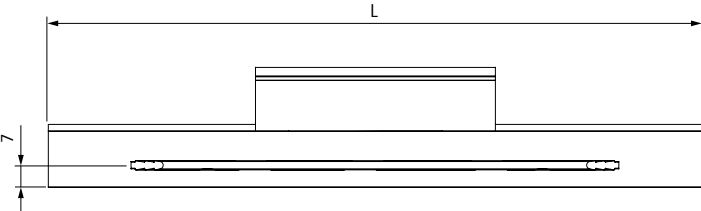
Serie P07 >

Maniglia Niolux Handle Niolux





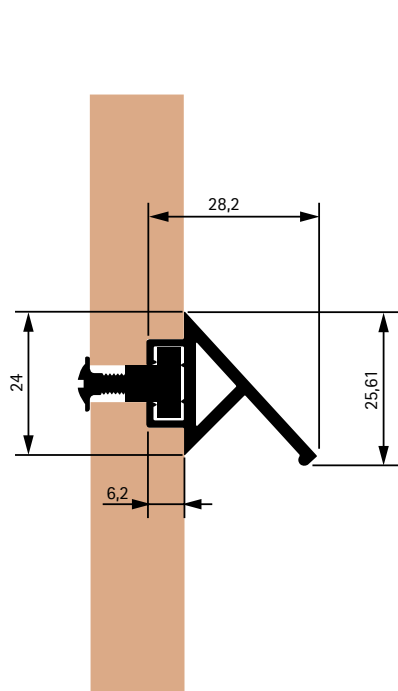
Code	mm	-	-	-
M0/P07.XXXXX	--	--	--	--



Misure personalizzabili a richiesta
Custom measure available on demand

Serie P08 >

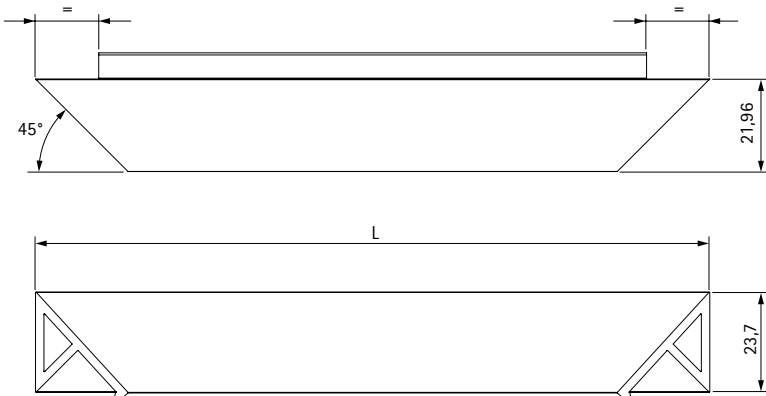
Maniglia Vittorex Handle Vittorex



Code	mm	pcs	-	-
M0/P08.XXXX	86÷1076	--	--	--

Code	mm	pcs	-	-
M1/P08A.XXXX	86÷376	1 x M9/FC.0001	--	--
	476÷676	1 x M9/FC.0002	--	--
	776÷876	2 x M9/FC.0001	--	--
	1076	1 x M9/FC.0001 1 x M9/FC.0002	--	--

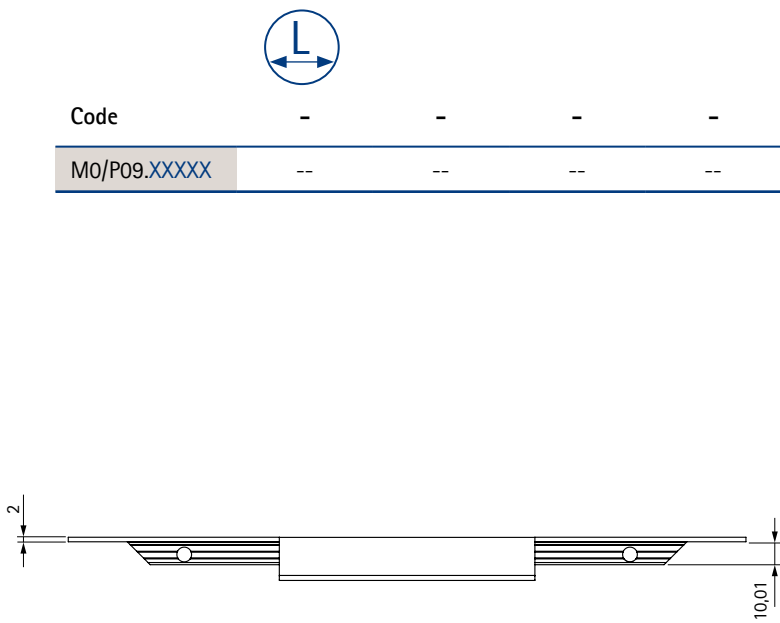
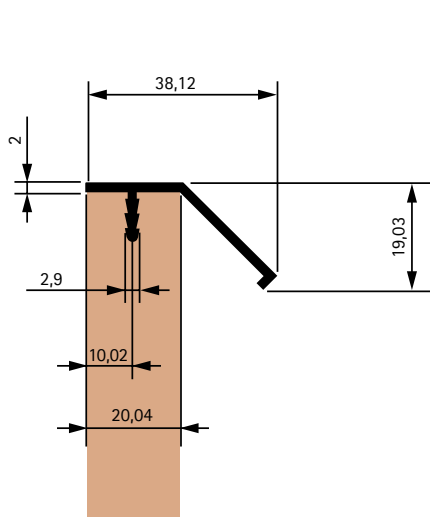
- Viti di fissaggio utilizzate: pag.196 - Screws to be used: pag.196



Misure personalizzabili a richiesta
Custom measure available on demand

Serie P09 >

Maniglia Matrix Handle Matrix



Misure personalizzabili a richiesta
Custom measure available on demand

Accessori Accessories >



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



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



Vite Ø3,5x16 TPS
Screw Ø3,5x16 TPS



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

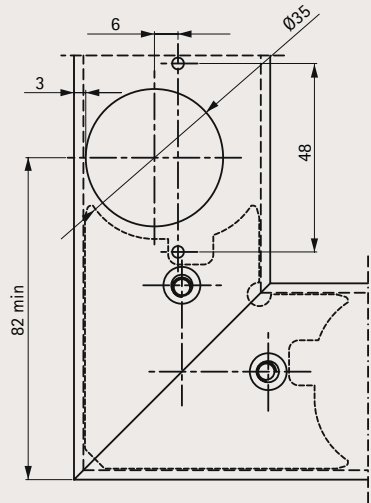


Vite Ø3,5x16 TC
Screw Ø3,5x16 TC



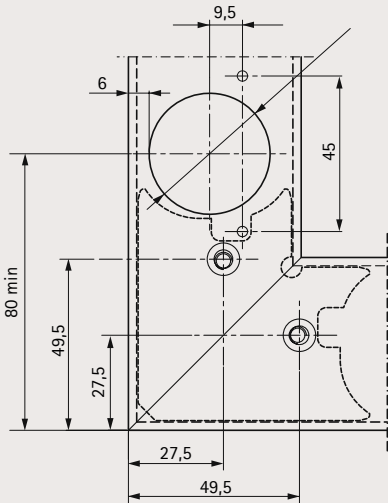
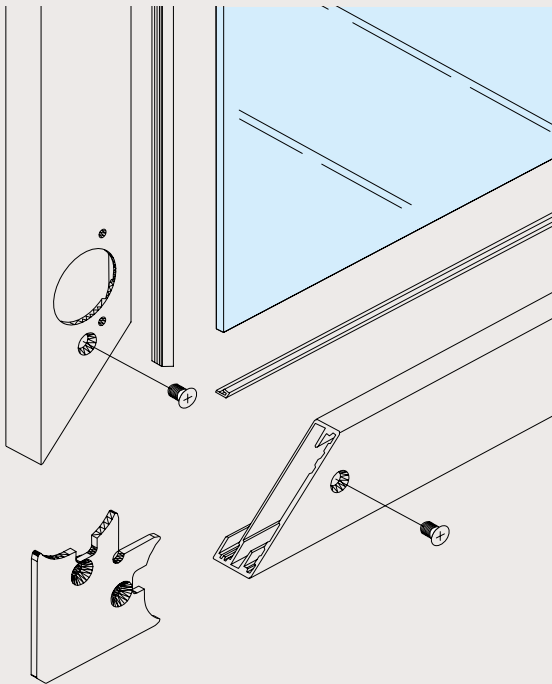
Code	pcs	-	-	-
M9/FC.0201	2	--	--	--
M9/FC.0202	3	--	--	--

Profili ante Door profiles



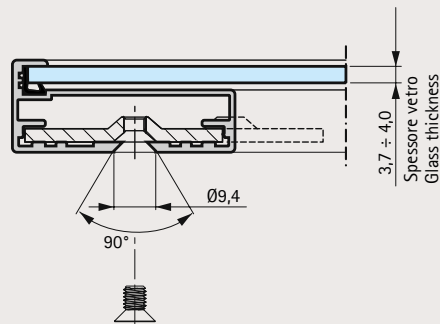
Sistema profilo ed accessori per la realizzazione di Ante Componibili in alluminio anodizzato naturale aventi le seguenti caratteristiche:

- Giunzione con taglio a 45° del profilo, unione con angolare interno in acciaio zincato e viti M5 sul retro per l'anta 50x20 e viti M4 per l'anta 20x20.
- Spessore dell'interno anta: vetro o altro materiale da 4mm.
- Utilizzo della guarnizione fermavetro in materiale plastico.



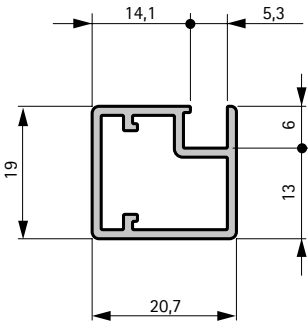
Profiles and accessoires system for Modular door in natural and anodised aluminium, having the following characteristics:

- Junction with cut at 45° angle, junction with internal angle plate in galvanized steel and screw M5 on the back side for 50x20 door and screw M4 for 20x20 door.
- Depth of the internal side of the door: glass or other material of 4mm
- Glass stopper in rubber.



Serie 21 >

Profili ante 20x20 Door profiles 20x20

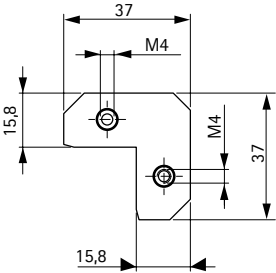


Profilo 20x20
Profile 20x20

Code	mm	m	kg	m
80/21.20	5.000	50	33	100

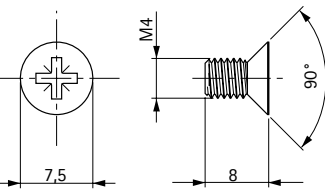
Finitura alluminio
00 anodizzato naturale
01 anodizzato lucido
04 anodizzato acciaio
07 anodizzato naturale spazzolato

Aluminium finish:
00 natural anodised
01 glossy anodised
04 steel anodised
07 natural brushed anodised



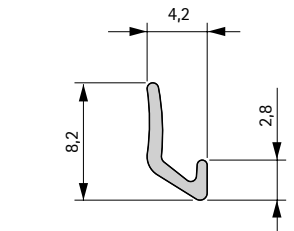
Angolare
Angular

Code	pcs	kg	pcs
85/05.020	100	10	200



Vite M5x8
Screw M5x8

Code	pcs	kg	pcs
85/07.082	200	0,3	400

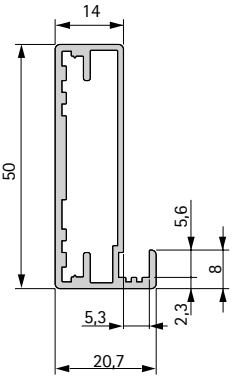


Guarnizione
Gasket

Code	pcs	kg	pcs
80/21.9004	250	4	250

Serie 21 >

Profili ante 50x20 Door profiles 50x20

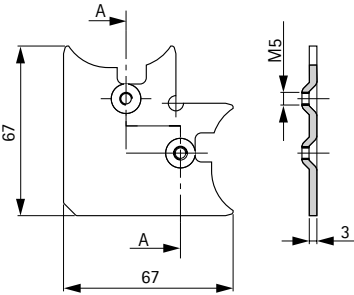


Profilo 50x20
Profile 50x20

Code	mm	m	kg	m
80/21.50	5.000	50	33	100

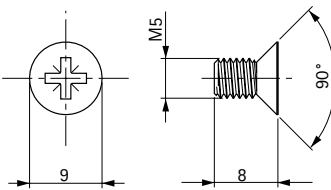
Finitura alluminio
00 anodizzato naturale
01 anodizzato lucido
04 anodizzato acciaio
07 anodizzato naturale spazzolato

Aluminium finish:
00 natural anodised
01 glossy anodised
04 steel anodised
07 natural brushed anodised



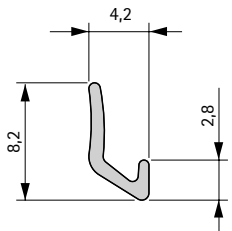
Angolare
Angular

Code	pcs	kg	pcs
85/05.2150	100	10	200



Vite M5x8
Screw M5x8

Code	pcs	kg	pcs
85/07.081C	200	0,3	400



Guarnizione
Gasket

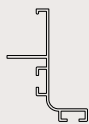
Code	pcs	kg	pcs
80/21.9004	250	4	250



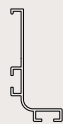
> Section 80
Alutek Profili gola
Alutek Gola profile

Gola classica Classic gola >

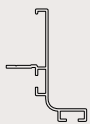
Orizzontale Horizontal > Pag.206



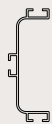
G11



G12



G26



G13

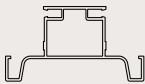


G14

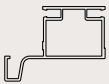


G29

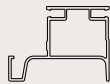
Verticale Vertical > Pag.218



G15



G16



G21



31/70

Gola scatolata Boxed gola >

Orizzontale Horizontal > Pag.224

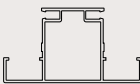


G22

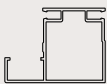


G23

Verticale Vertical > Pag.224



G24



G25

Gola piatta Flat gola >

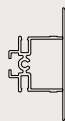
Orizzontale Horizontal > Pag.230



G18



G18 PL

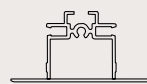


G19

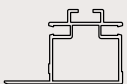


G30

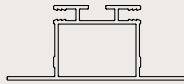
Verticale Vertical > Pag.230



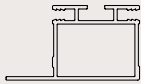
G19



G20



G27



G28

Profili gola
Gola profile system

Volpato Industrie realizza diversi profili gola orizzontali e verticali realizzate 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 aluminum and grouped in three ranges:

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

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

Finiture
Finishes

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



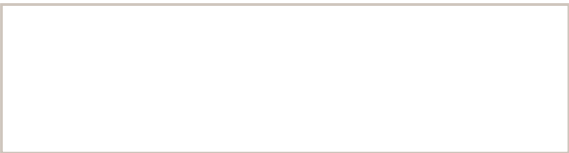
— 01 anodizzato lucido - glossy anodised



— 23 inox spazzolato - inox brushed



— 04 anodizzato acciaio - steel anodised



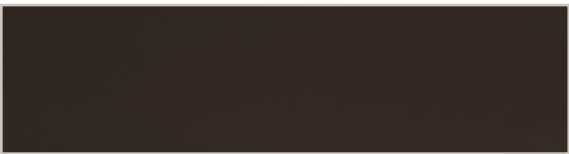
— 52 alluminio verniciato bianco - white varnished aluminium



— 07 anodizzato naturale spazzolato - natural anodised brushed

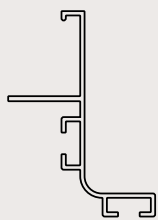


— 53 alluminio verniciato nero - black varnished aluminium

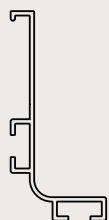


— 11 testa di moro spazzolata - natural anodised brushed

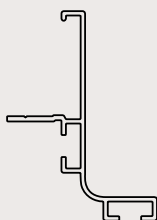
A Gola classica orizzontale
Classic horizontal gola



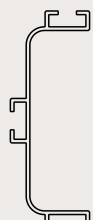
G11
PAG. 209



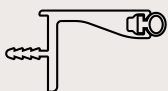
G12
PAG. 209



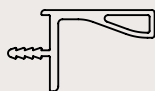
G26
PAG. 210



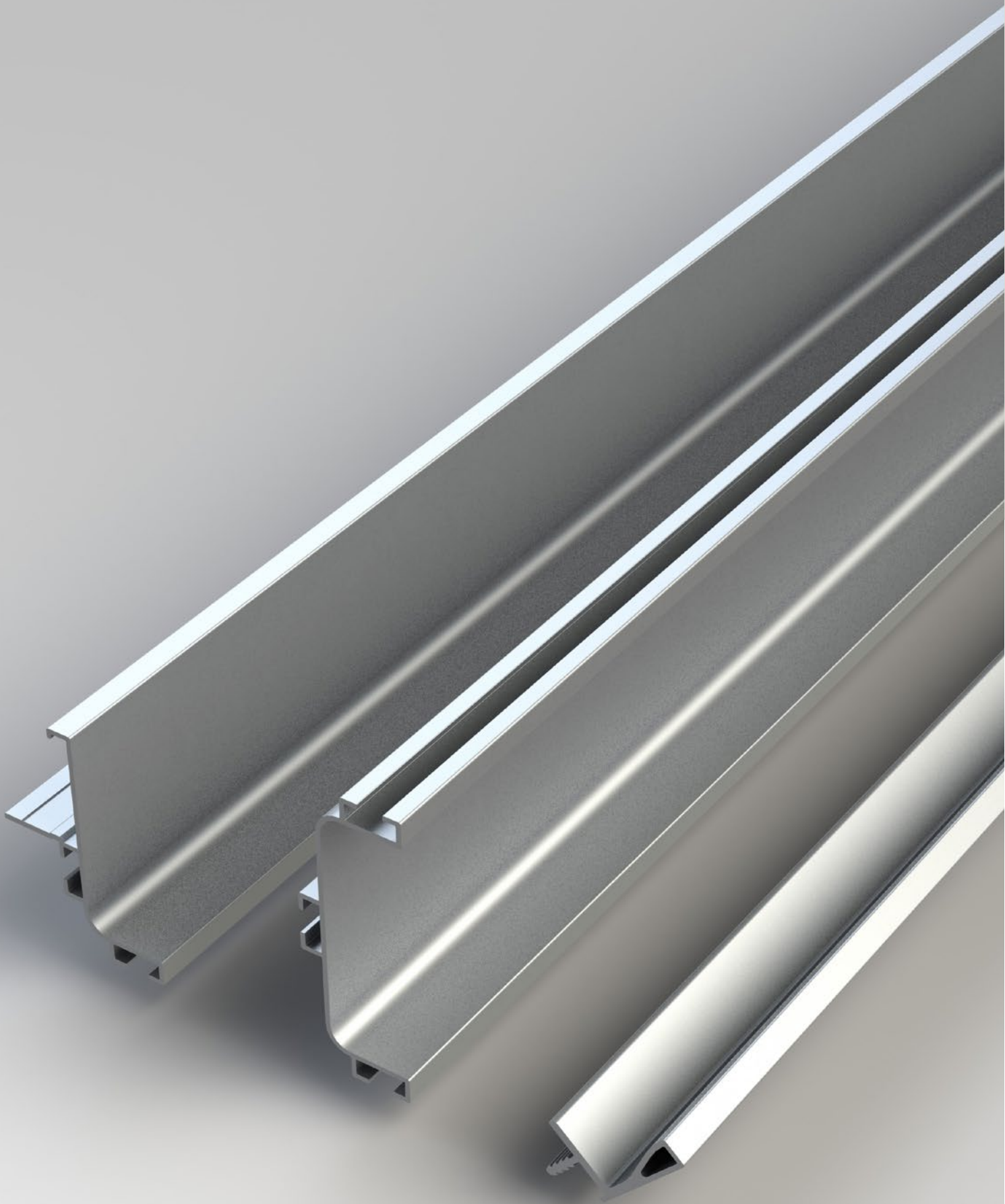
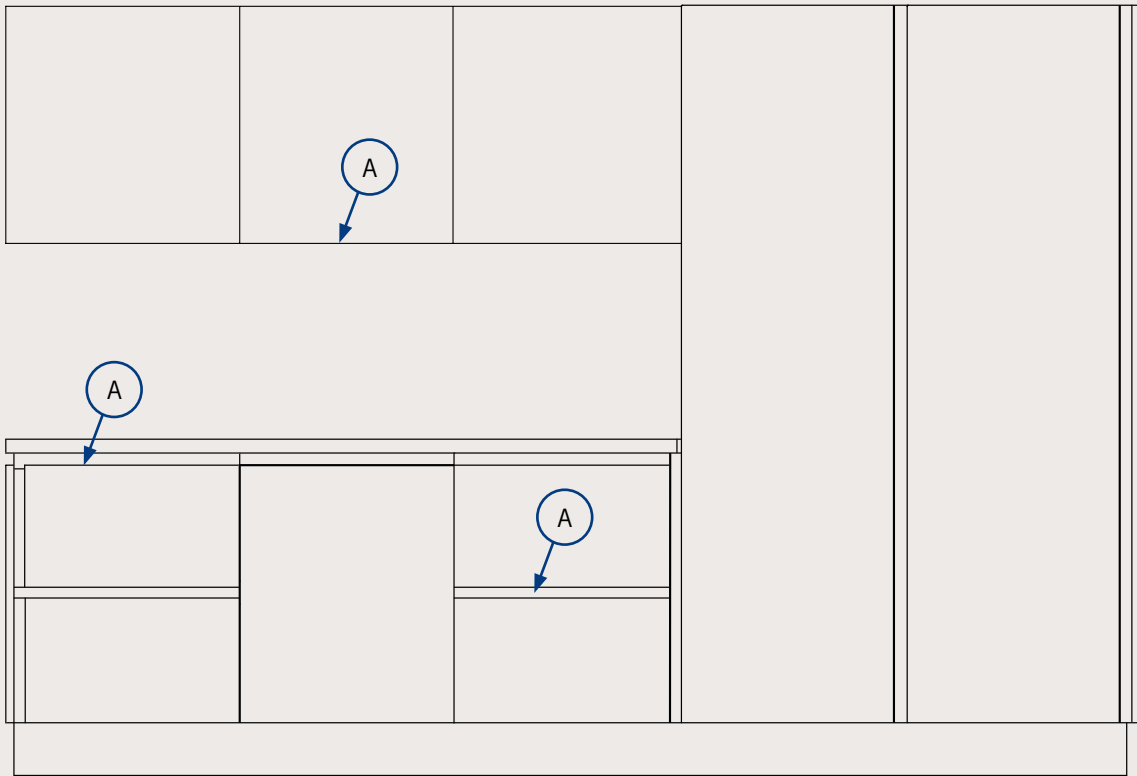
G13
PAG. 213



G14
PAG. 216

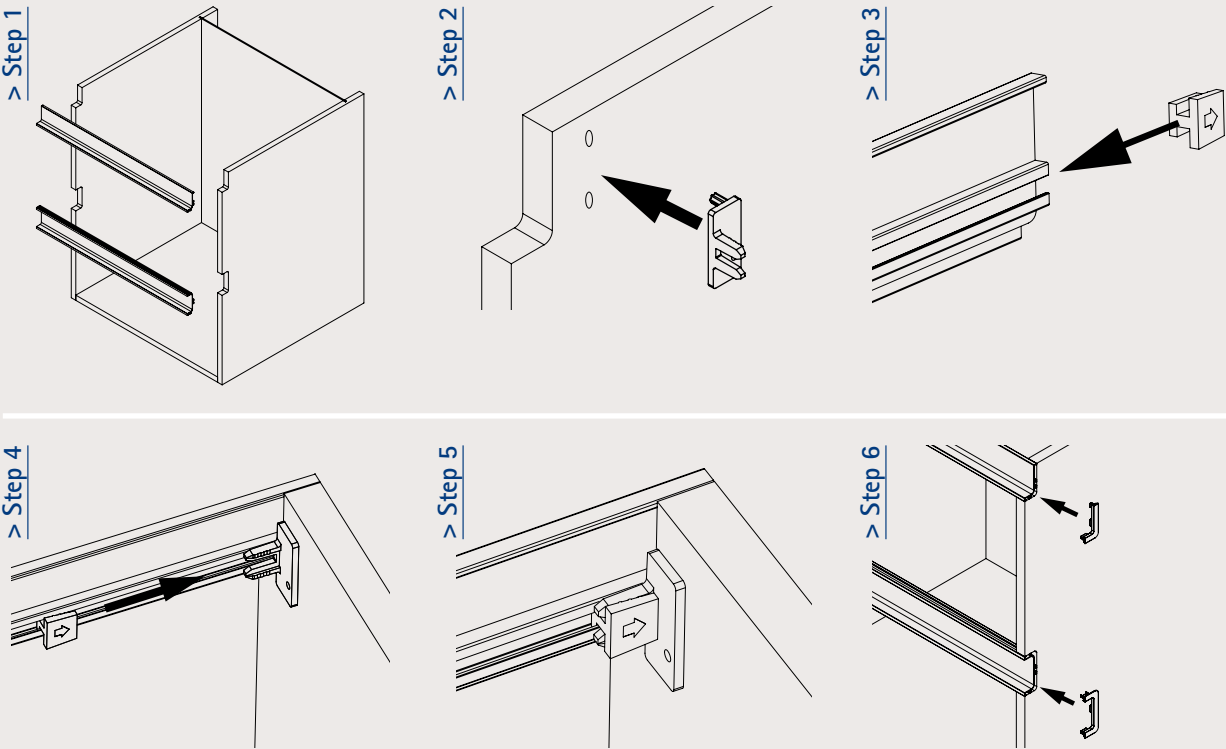


G29
PAG. 216



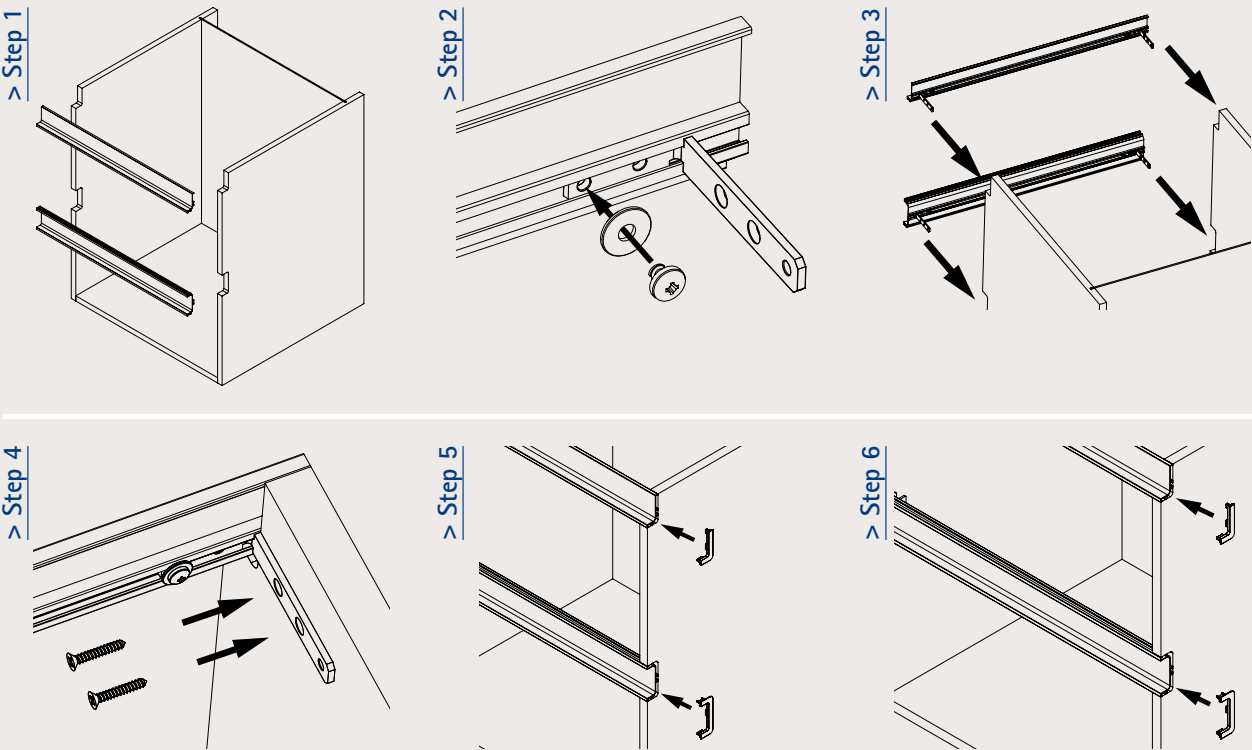
Gola classica orizzontale sottotop >
Classic horizontal gola system for top

Supporto con aggancio
Support with clip



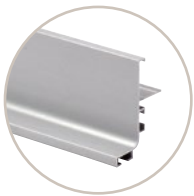
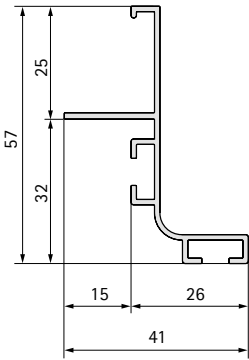
Gola classica orizzontale cassetto >
Classic horizontal gola system for drawers

Fissaggio con squadrette
Fixing with plates



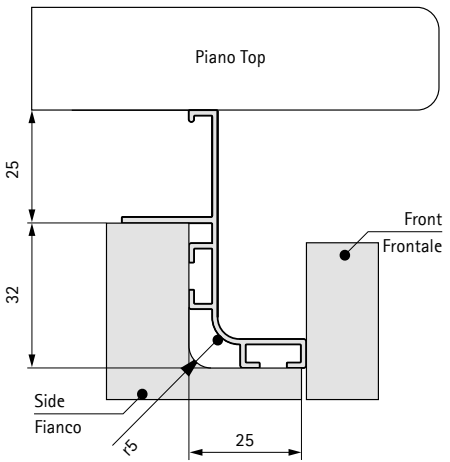
Serie G11 >

Gola classica orizzontale sottotop Classic horizontal gola system for top



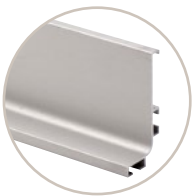
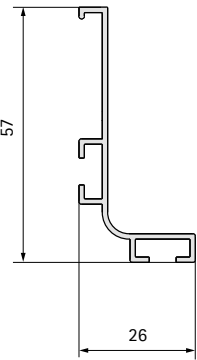
Code	mm	m	kg	m
80/G11.AL	4.200	42	18	42

Profilo gola orizzontale con alzata
Horizontal gola system with extension



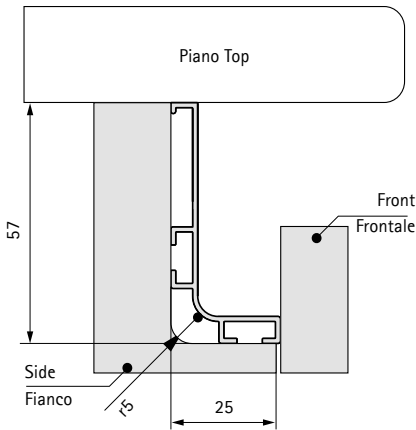
Serie G12 >

Gola classica orizzontale sottotop Classic horizontal gola system for top



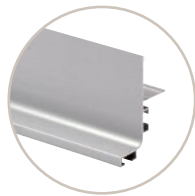
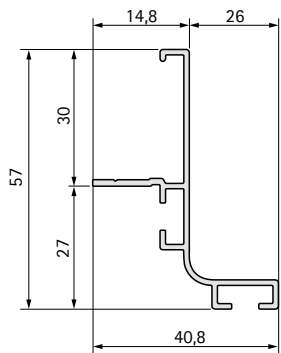
Code	mm	m	kg	m
80/G12.AL	4.200	42	18	42

Profilo gola orizzontale
Horizontal gola system



Serie G26 >

Gola classica orizzontale sottotop Classic horizontal gola system for top

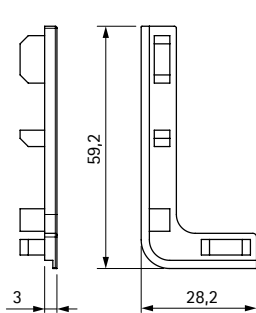


Code	 mm	 m	 kg	 m
80/G26.AL	4.200	42	18	42

Profilo gola orizzontale con alzata
Horizontal gola system with extension

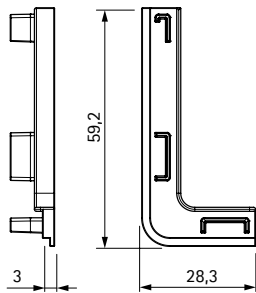
Serie G11 G12 >

Accessori Accessories



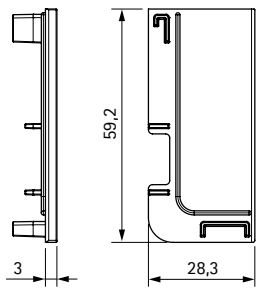
Set tappi terminali esterni alluminio
set aluminium external caps

Code	 pcs	 kg	 pcs
81/G11.AT1AL	50	0,8	50



Set tappi terminali esterni
Set external caps

Code	 pcs	 kg	 pcs
81/G11.AT2	50	0,4	50

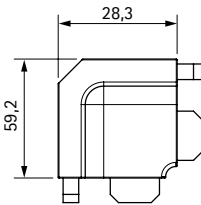


Set tappi terminali interni
Set internal caps

Code	 pcs	 kg	 pcs
81/G11.AT3	50	0,4	50

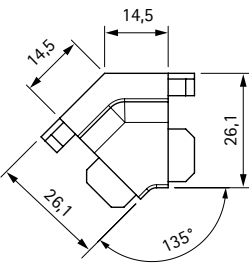
Serie G11 G12 >

Accessori Accessories



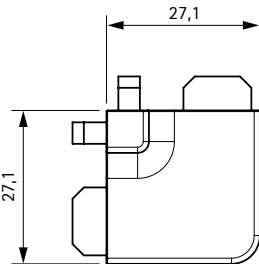
Angolo interno 90°
90° aluminium internal corner

Code	 pcs	 kg	 pcs
80/G11.A90B	50	2,9	50



Angolo interno alluminio 135°
135° aluminium internal corner

Code	 pcs	 kg	 pcs
80/G11.A45B	50	2,0	50

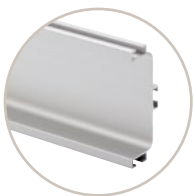
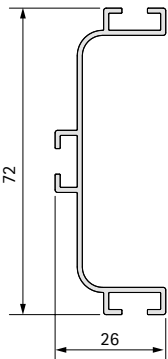


Angolo esterno alluminio 90°
90°aluminium external corner

Code	 pcs	 kg	 pcs
80/G11.A90A	50	1,3	50

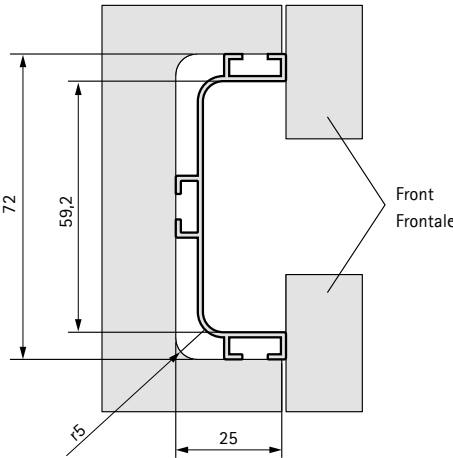
Serie G13 >

Gola classica orizzontale per cassetti Classic horizontal gola system for drawers



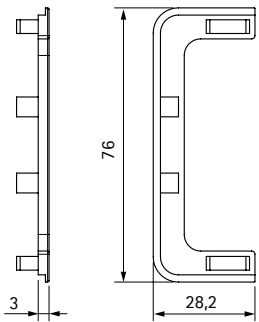
Code	 mm	 m	 kg	 m
80/G13.AL	4.200	42	18	42

Profilo gola orizzontale per cassetti
Horizontal gola system for drawers



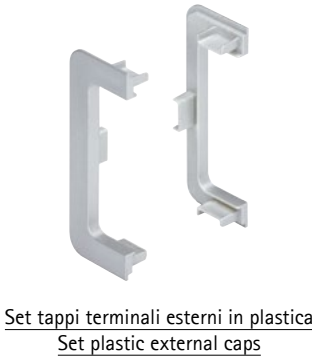
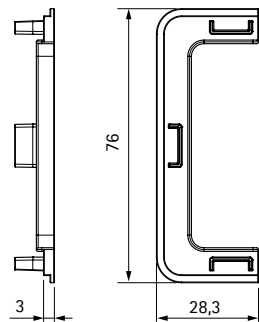
Serie G13 >

Accessori Accessories



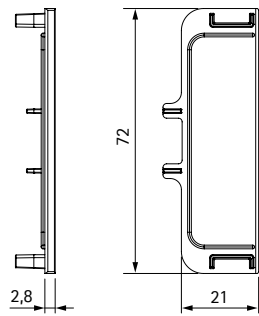
Set tappi terminali esterni alluminio
set aluminium external caps

Code	pcs	kg	pcs
81/G13.AT1AL	50	1,1	50



Set tappi terminali esterni in plastica
Set plastic external caps

Code	pcs	kg	pcs
81/G13.AT2	50	0,4	50

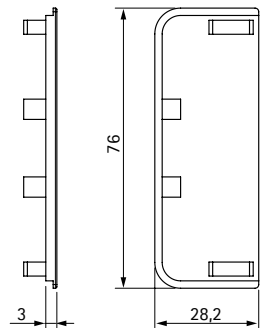


Set tappi terminali interni in plastica
Set plastic internal caps

Code	pcs	kg	pcs
81/G13.AT3	50	0,4	50

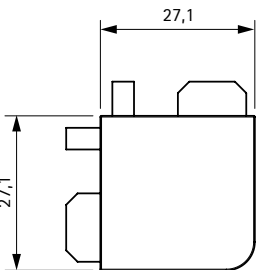
Serie G13 >

Accessori Accessories



Set tappi interni / esterni alluminio
Set aluminium internal / external caps

Code	pcs	kg	pcs
81/G13.AT4AL	50	2,0	50

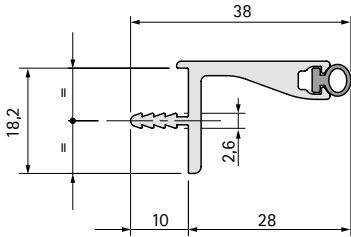


Angolo esterno alluminio 90°
90°aluminium external corner

Code	pcs	kg	pcs
80/G13.A90A	50	2,0	50

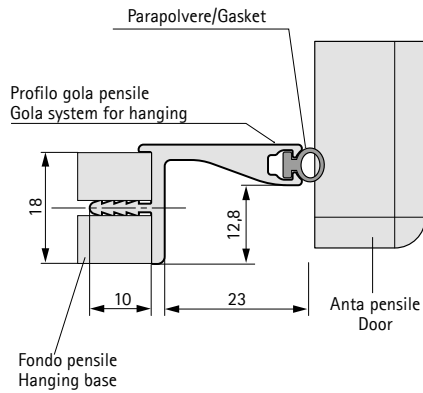
Serie G14 >

Gola classica orizzontale per pensili Classic horizontal gola system for hanging



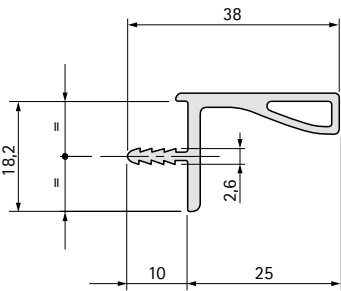
Code				
	mm	m	kg	m
80/G14.AL	4.200	42	17	42

Profilo gola orizzontale per pensili con guarnizione
Horizontal gola system for wall cabinets with gasket



Serie G29 >

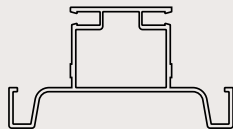
Gola classica orizzontale per pensili Classic horizontal gola system for hanging



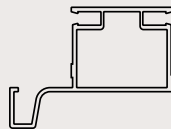
Code				
	mm	m	kg	m
80/G29.AL	4.200	42	14	42

Profilo gola orizzontale per pensili
Horizontal gola system for hanging

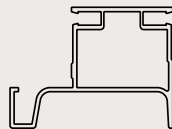
A Gola classica verticale
Classic vertical gola



G15
PAG. 221



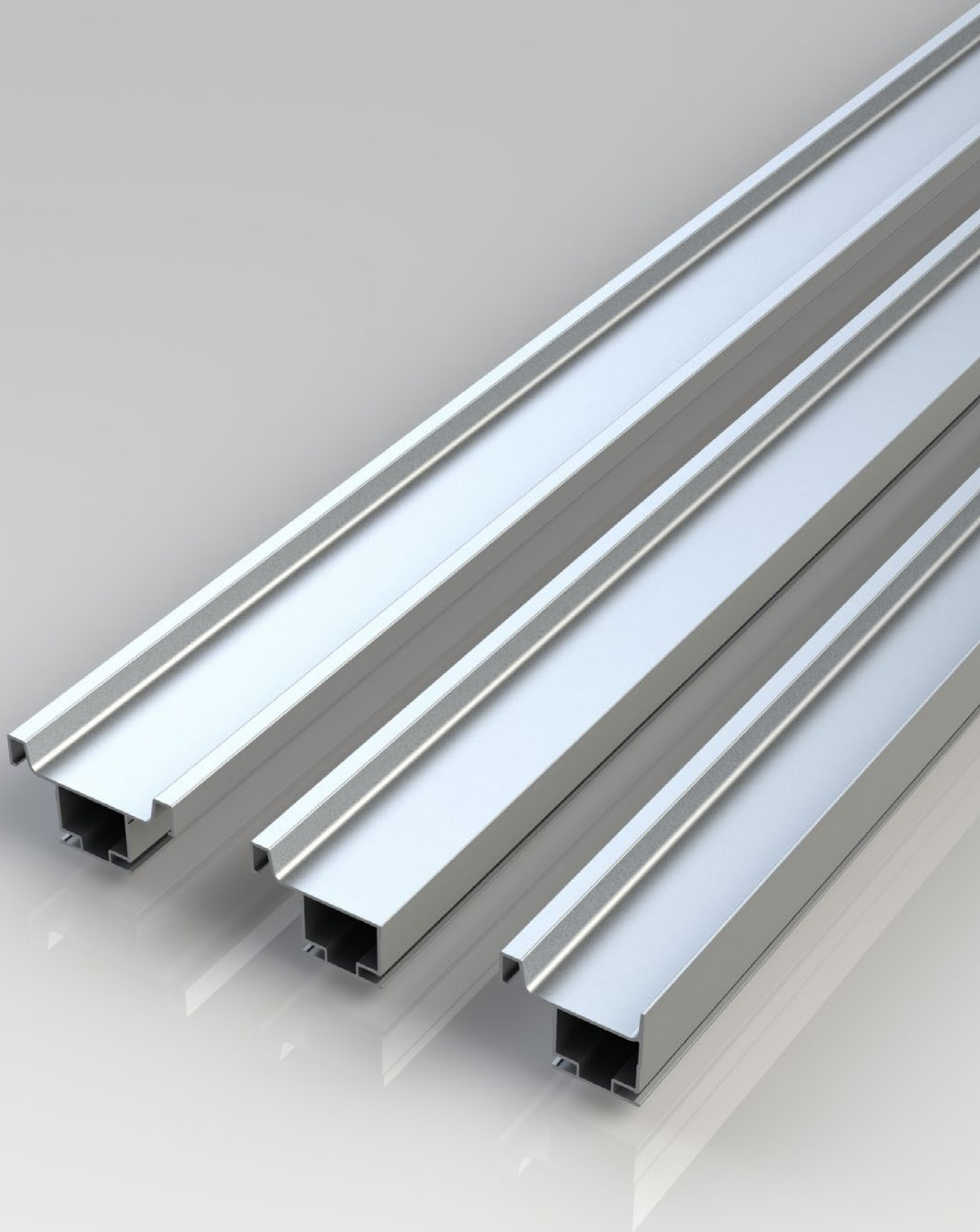
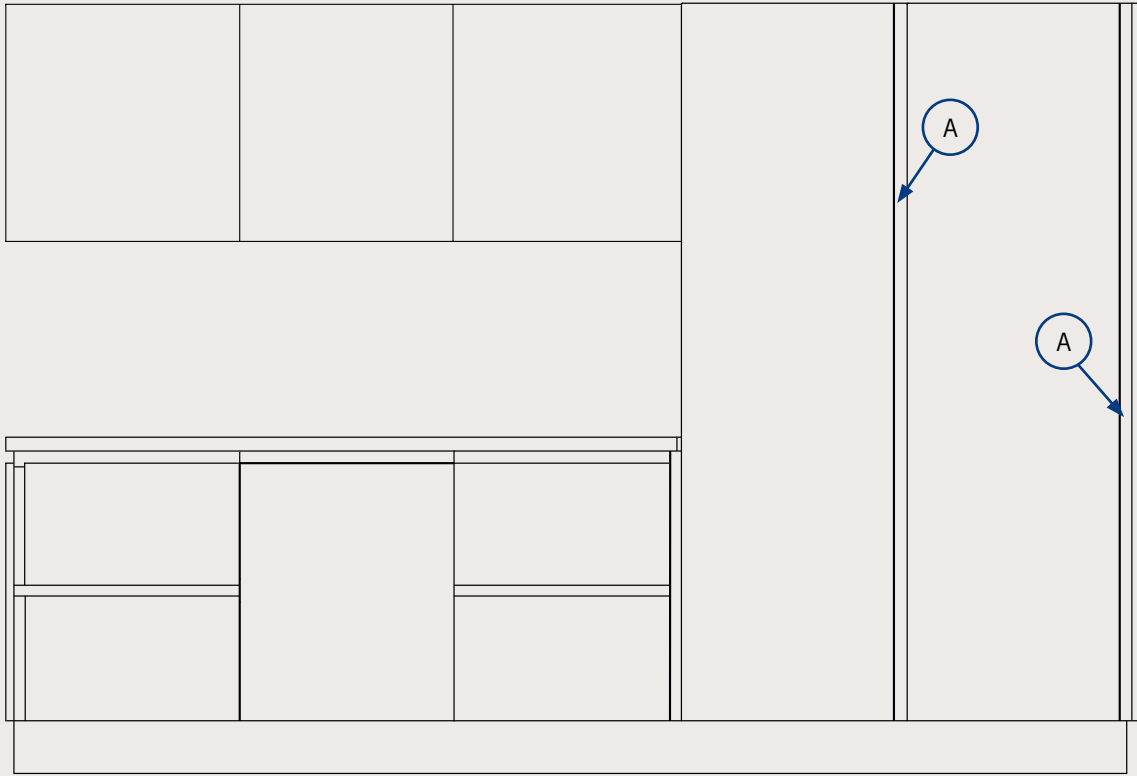
G16
PAG. 221



G21
PAG. 222

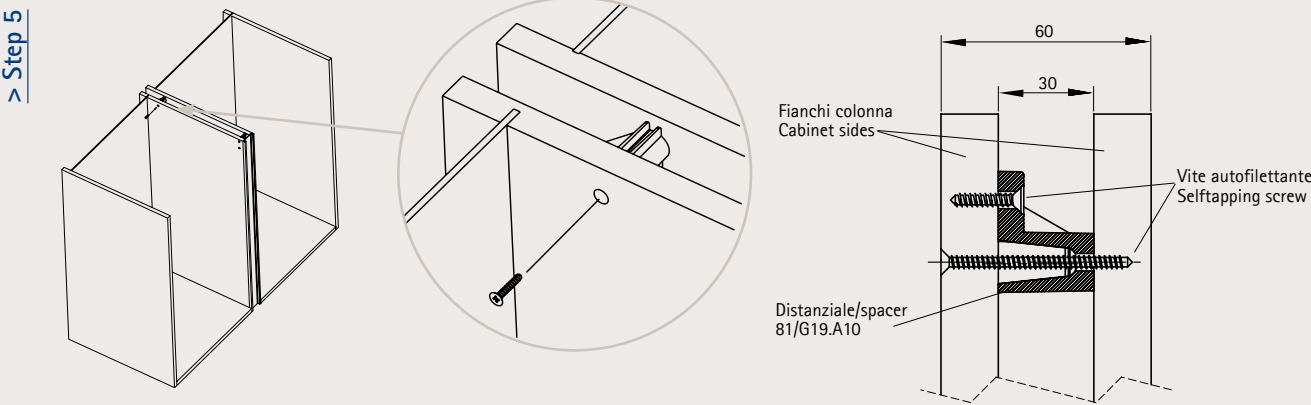
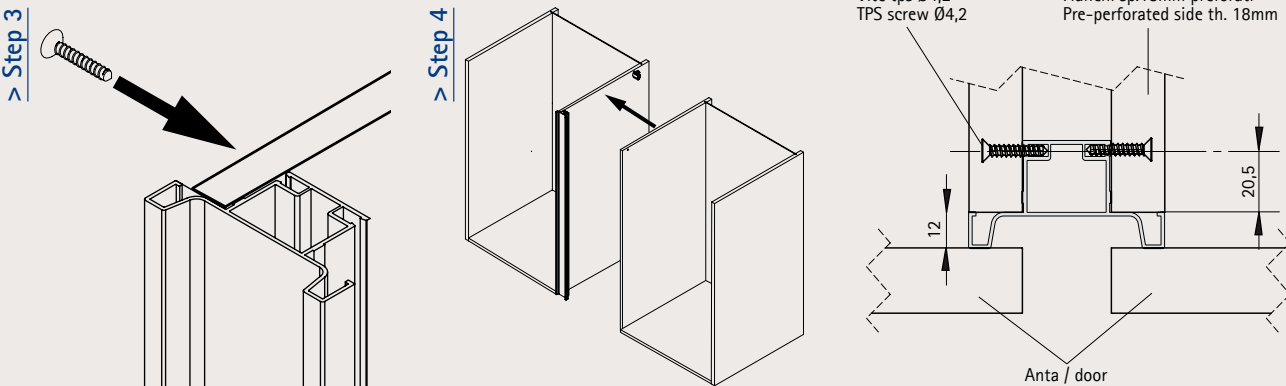
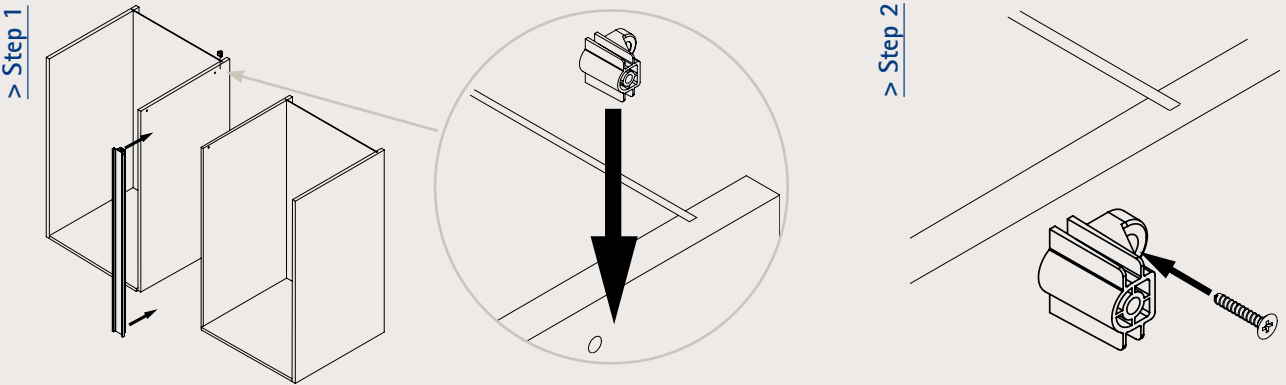


31/70
PAG. 223

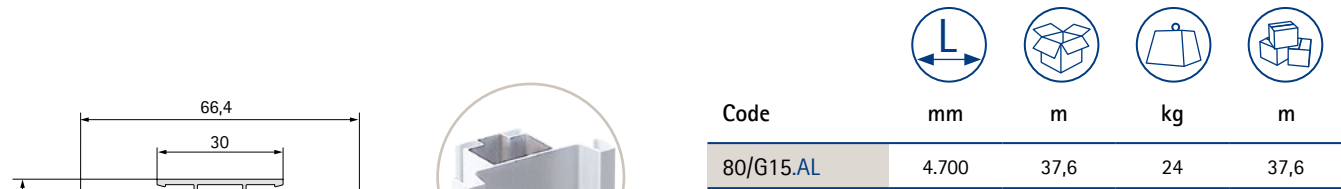


Gola classica verticale G15 >
Classic vertical gola system G15

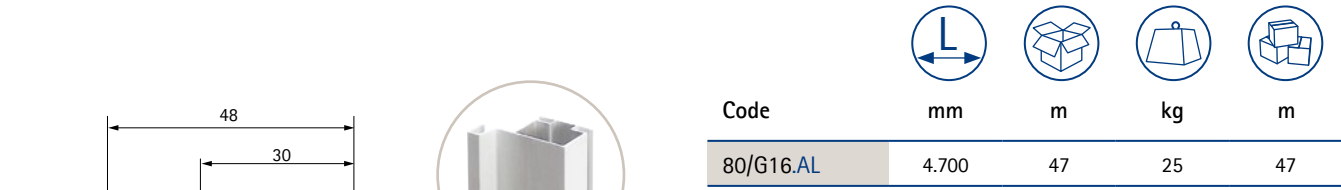
Supporto con aggancio
Support with clip



Serie G15 >
Gola verticale doppia Double vertical gola

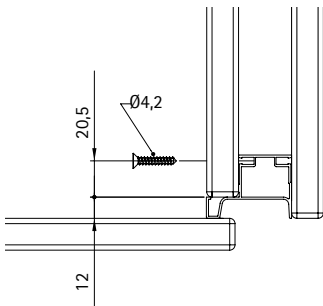
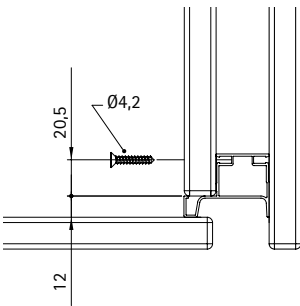
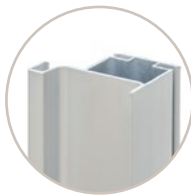
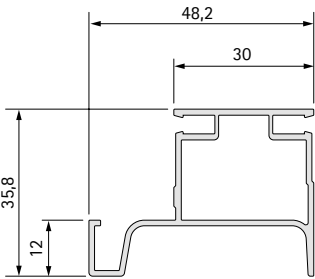


Serie G16 >
Gola verticale singola Single vertical gola



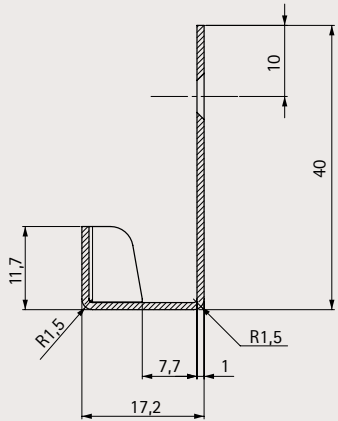
Serie G21 >

Gola verticale singola Single vertical gola

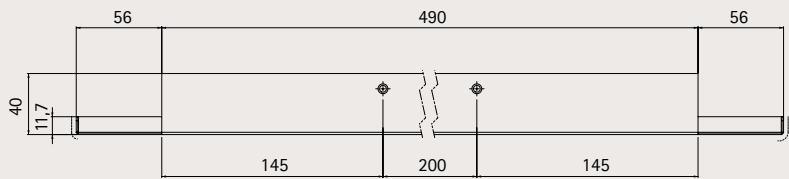


Code	 mm	 m	 kg	 m
80/G21.AL	4.700	37,6	22	37,6

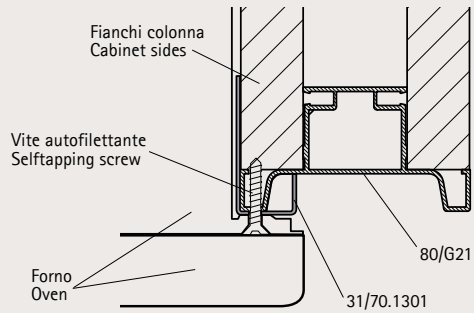
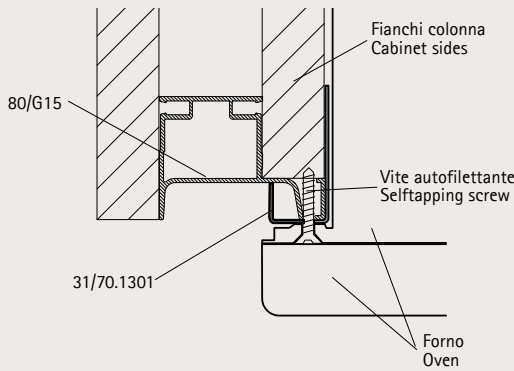
Pezzi speciali Special pieces



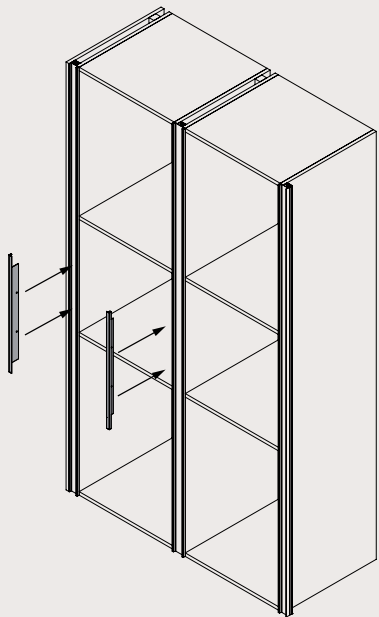
Carter forno
Carter oven



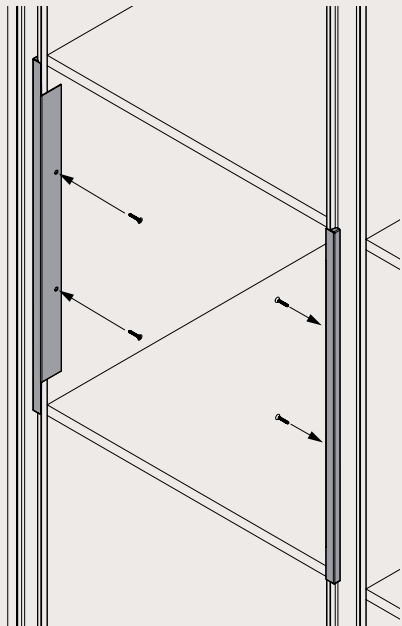
Code	 mm	 pcs	 kg	 pcs
85/GA.00103	-	50	-	50



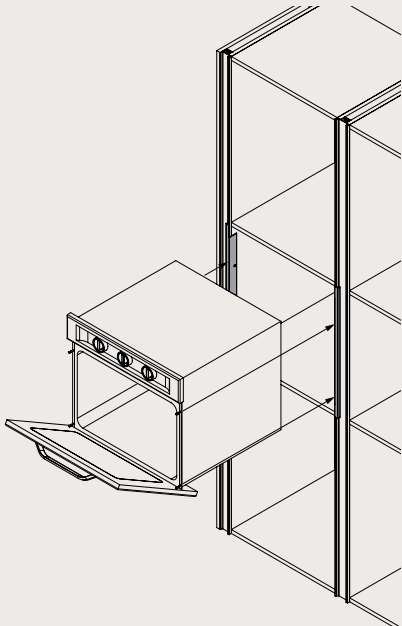
> Step 1



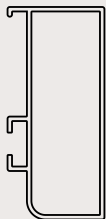
> Step 2



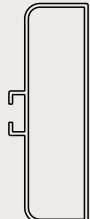
> Step 3



A Gola scatolata orizzontale
Boxed horizontal gola

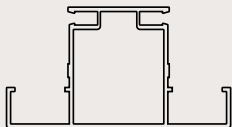


G22
PAG. 226

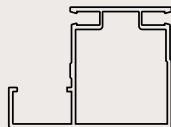


G23
PAG. 226

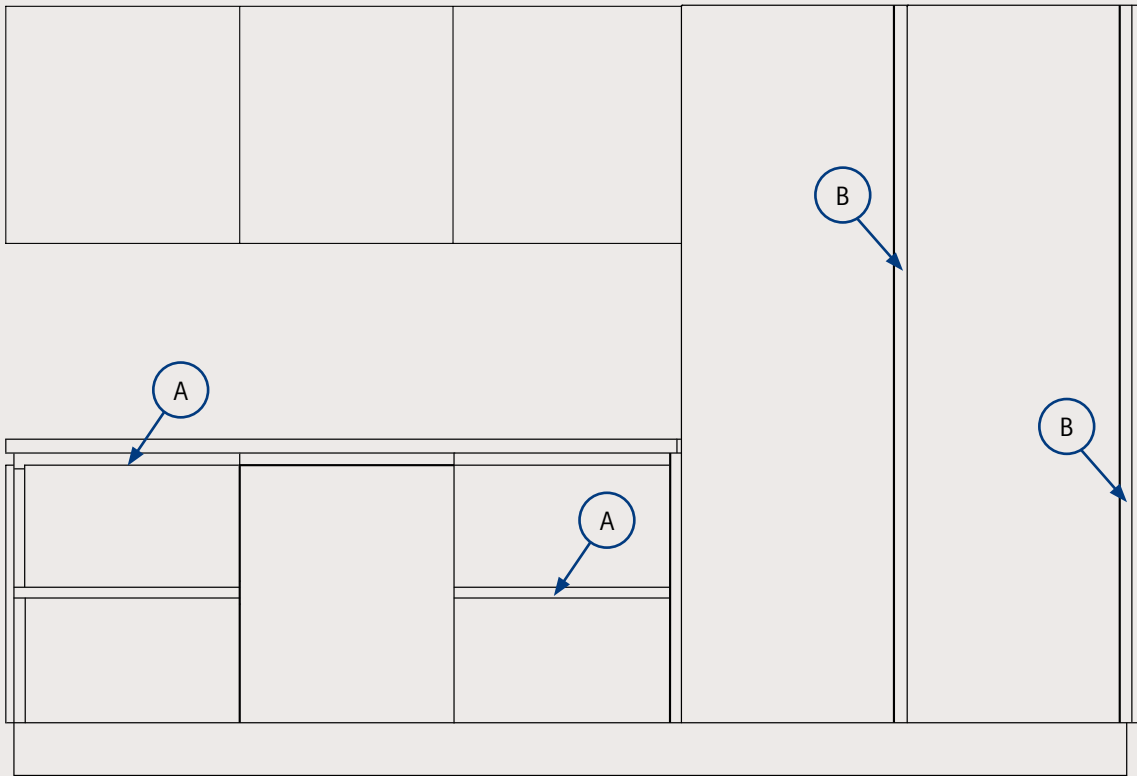
B Gola scatolata verticale
Boxed vertical gola



G24
PAG. 229

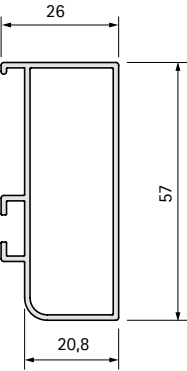


G25
PAG. 229



Serie G22 >

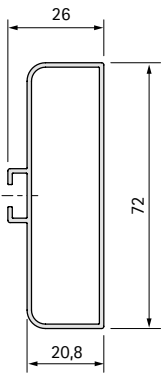
Gola scatolata per sottotop Boxed gola system for top



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

Serie G23 >

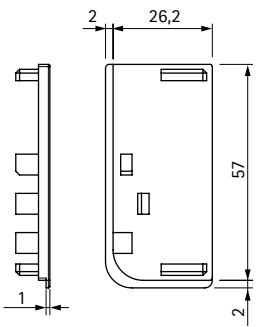
Gola scatolata per cassetto Boxed gola system for drawer



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

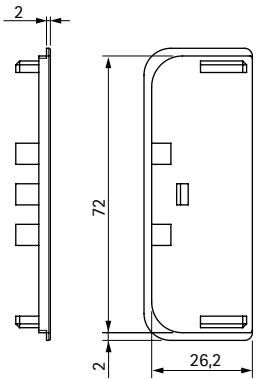
Serie G22 G23 >

Accessori Accessories



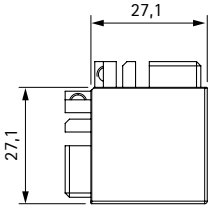
Set terminali gola scatolata sottotop
Set boxed gola caps for top

Code	 set	 kg	 set
81/G22.AT1AL	50	2	50



Set terminali gola scatolata cassetto
Set boxed gola caps for drawer

Code	 set	 kg	 set
81/G23.AT1AL	50	2,5	50

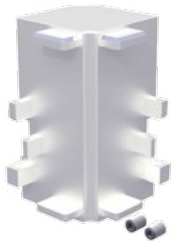
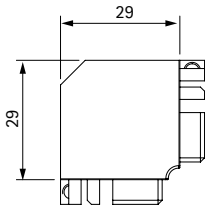


Angolo 90° esterno sottotop
90° external corner for top

Code	 set	 kg	 set
81/G22.A90AAL	50	6	50

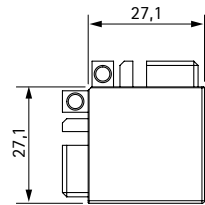
Serie G22 G23 >

Accessori Accessories



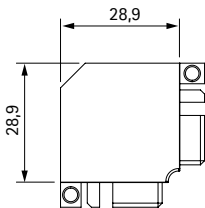
Angolo 90° interno sottotop
90° internal corner for top

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

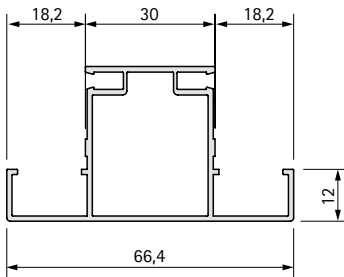


Angolo 90° interno cassetto
90° internal corner for drawer

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

Serie G24 >

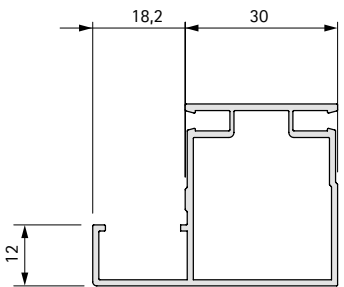
Gola scatolata verticale doppia anta Double vertical boxed gola system



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

Serie G25 >

Gola scatolata verticale terminale Terminal vertical boxed gola system



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

A Gola piatta orizzontale
Flat horizontal gola



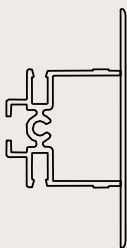
G18
PAG. 233



G18 PL
PAG. 234

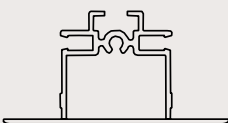


G30
PAG. 236

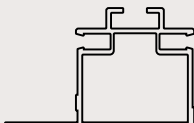


G19
PAG. 237

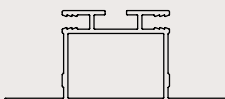
B Gola piatta verticale
Double flat vertical gola



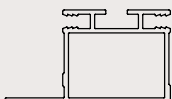
G19
PAG. 238



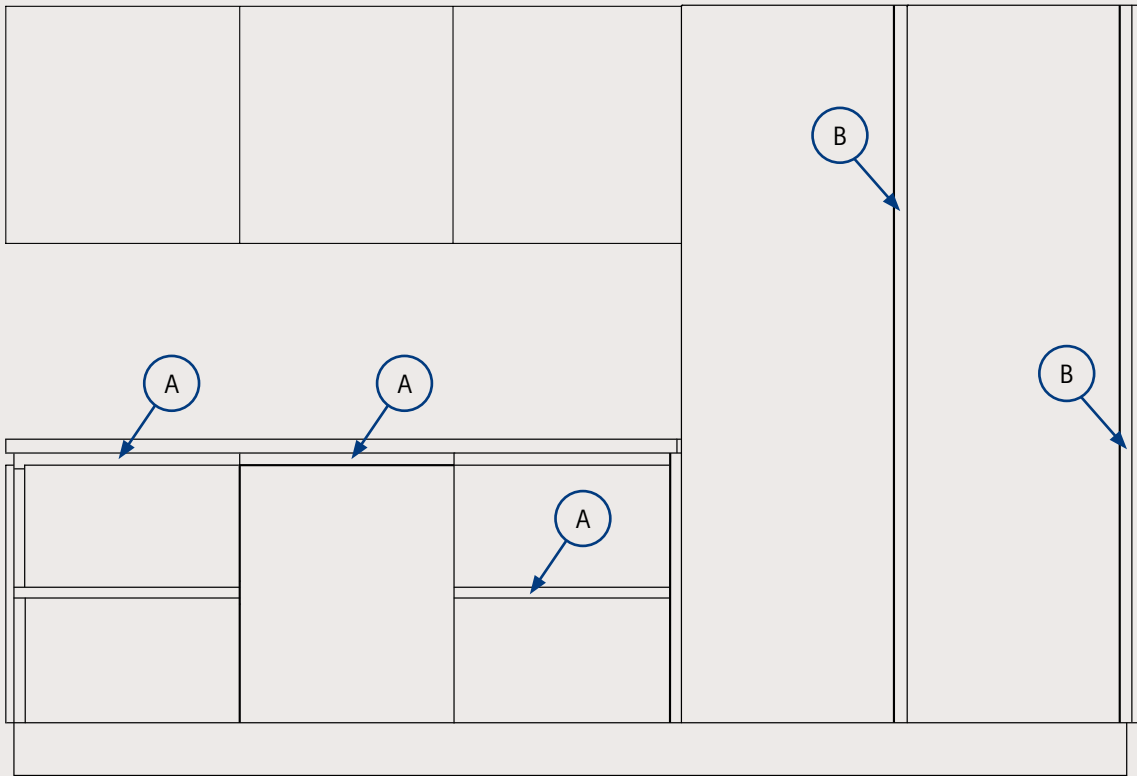
G20
PAG. 239



G27
PAG. 240
Per spessore fianchi da 16mm
For 16 mm thick side



G28
PAG. 240
Per spessore fianchi da 16mm
For 16 mm thick side



Gola piatta orizzontale G18 >
Classic horizontal gola system G18

Sistema per fissaggio sottotop
Mounting applications for top

A.

Fissaggio con *vite TPS
ø4,2x16 UNI 6947
preforando ø 4,5mm il
profilo.

Fixing with TPS ø4,2x16
UNI 6947 *screw
pre-perforating the profile
ø4,5mm.

Viti non fornite
Screws not supplied

B.

*vite autofilettante Ø3,5 x16
Self-tapping screw Ø3,5x16

Viti non fornite
Screws not supplied

Fissaggio con piastrina
Fixing with plate

Top

Distanziale
Spacer

Profilo gola
Gola profile

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

Set accessori di fissaggio
Set fixing accessories

Angolo con laterale fresato
B. Corner with milled side panel

Set accessori di fissaggio
Set fixing accessories

Scantonatura
Cutting

Angolo 90°
C. 90° corner

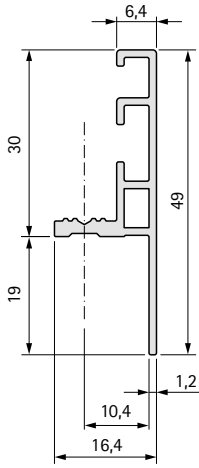
Fissaggio con *vite
autofilettante
TPS ø4,2x16 UNI 6947
Viti non fornite
Fixing with
self-tapping
TPS ø4,2x16 UNI 6947
Screws not supplied

Profilo gola sottotop
For top gola profile

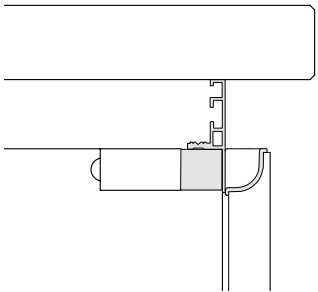
Angolo 80/G18A90A
Corner

Serie G18 >

Gola piatta orizzontale sottotop Flat horizontal gola system for top

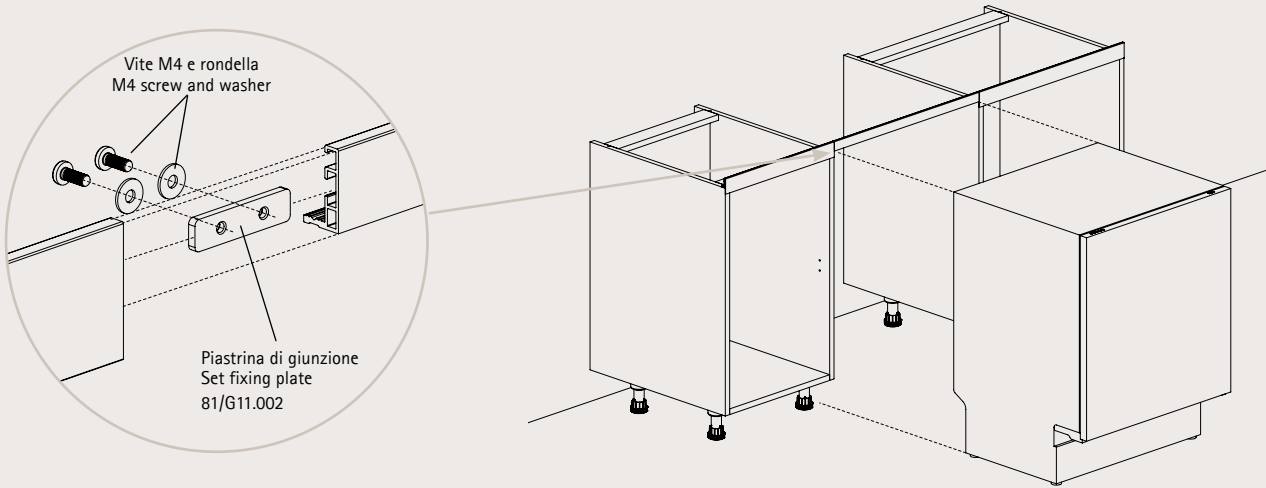


Code	mm	m	kg	m
80/G18.AL	4.200	42	15	42



Gola piatta orizzontale G18 PL >
Classic horizontal gola system G18 pl

Scheda di montaggio per modulo lavastoviglie
Mounting applications for dishwasher



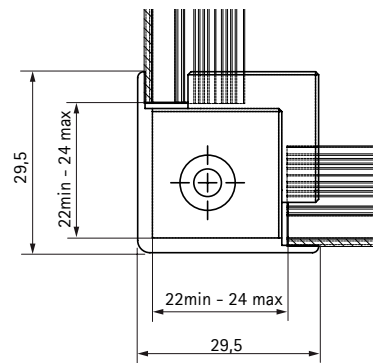
Serie G18PL >

Gola piatta sottotop – lavastoviglie Flat gola system for top – dishwasher

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

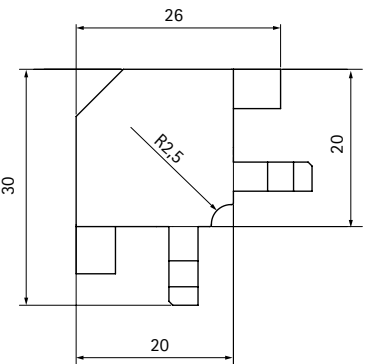
Serie G19 >

Accessori Accessories



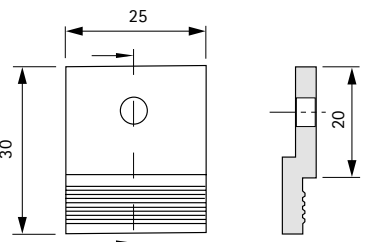
Code	pcs	kg	pcs
80/G18.A90A	50	2,2	50

Angolo esterno 90°
90° external corner



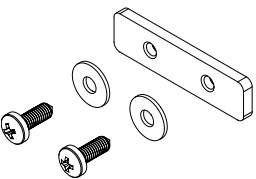
Code	pcs	kg	pcs
80/G18.A90B	50	2,2	50

Angolo interno 90°
90° internal corner



Code	pcs	kg	pcs
85/05B21	50	-	-

Piastrina di fissaggio
Fixing plate

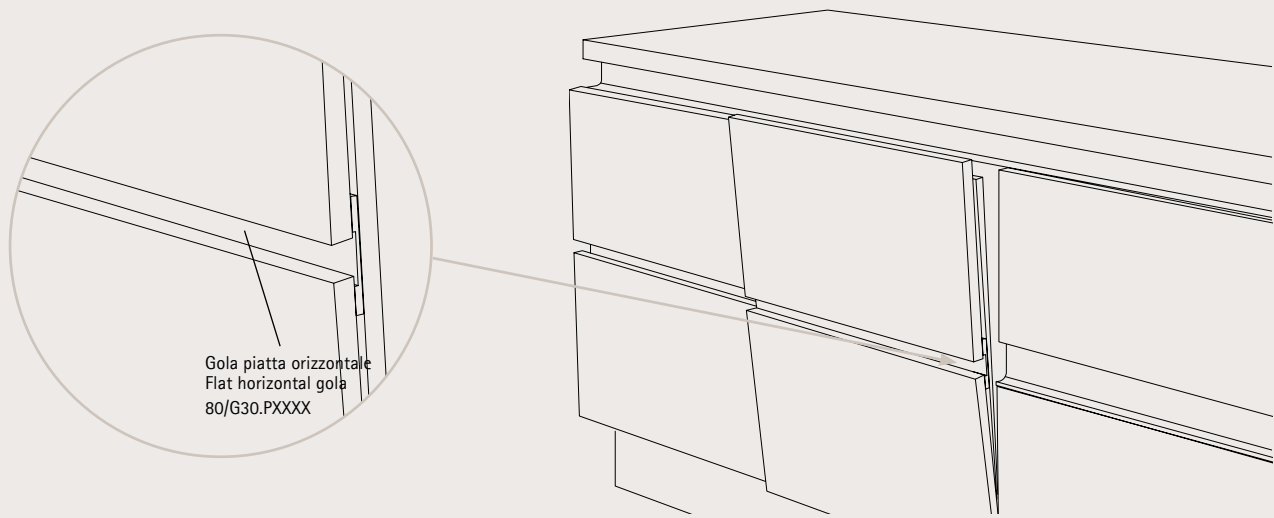


Code	pcs	kg	pcs
81/G11.002	50	2,2	50

Set piastrina di giunzione
Set fixing plate

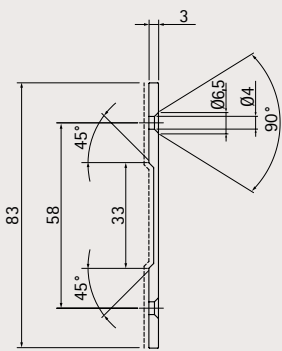
Gola piatta orizzontale G30 >
Classic horizontal gola system G30

Scheda di montaggio per lavastoviglie
Mounting applications for dishwasher

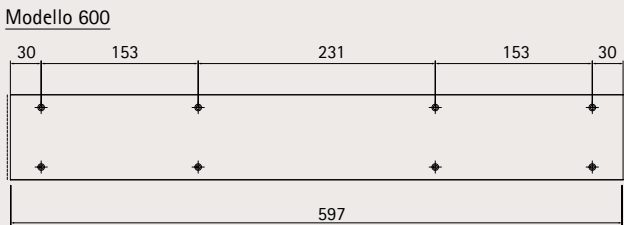
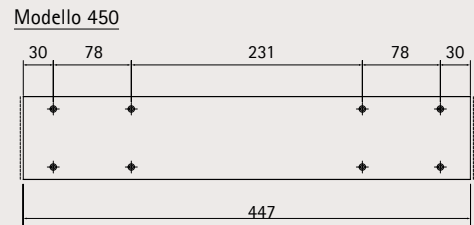


Serie G30 >

Gola piatta orizzontale per frontale lavastoviglie Flat horizontal gola system for dishwasher

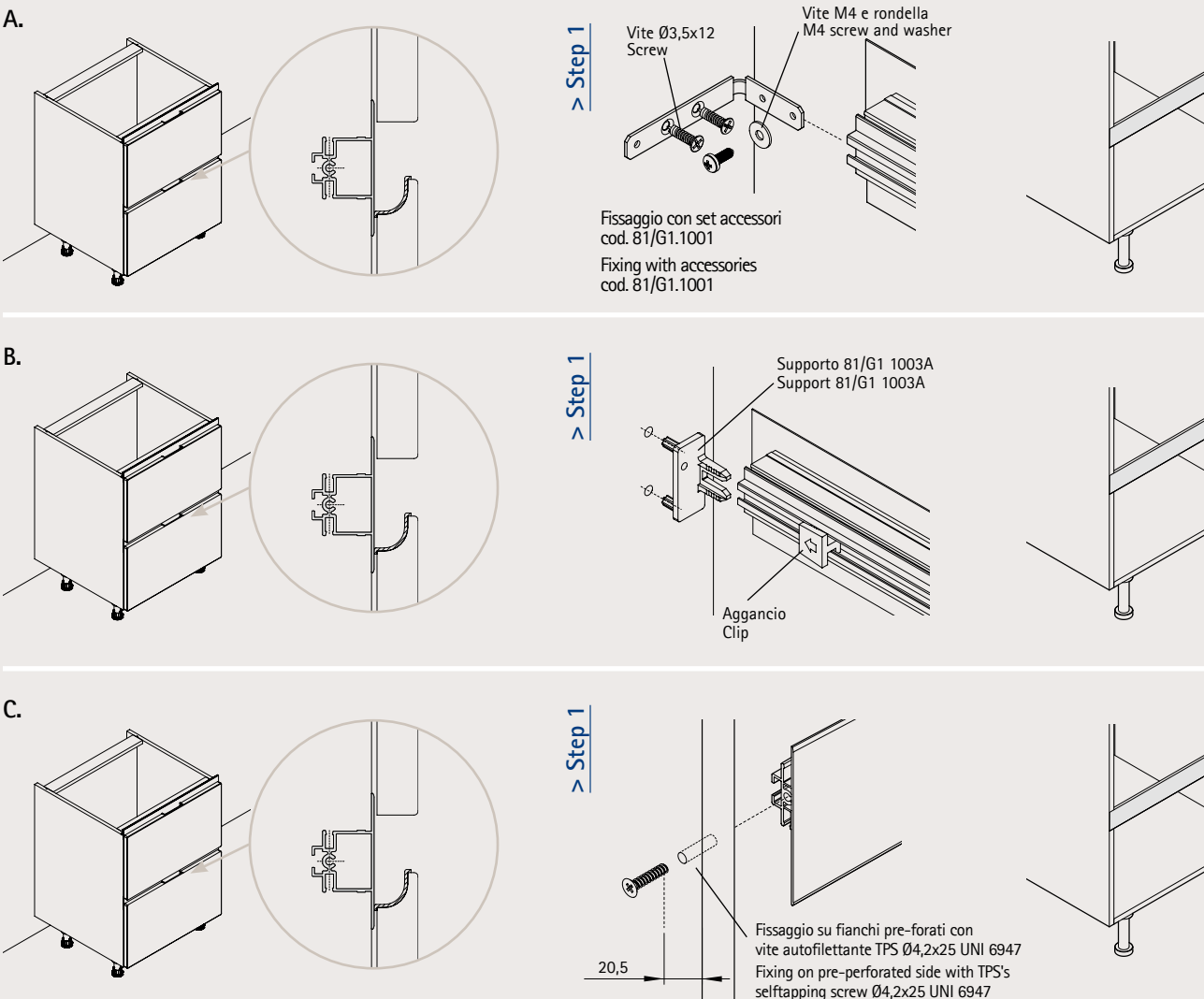


Code	mm	pcs	kg	pcs
80/G30.PXXXX	-	-	-	10



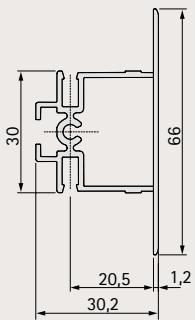
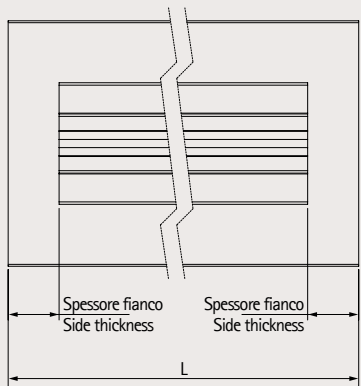
Gola piatta orizzontale G19 >
Classic horizontal gola system G19

Schema di montaggio per cassetto
Mounting applications for drawer



Serie G19 >

Gola piatta orizzontale per cassetto Flat horizontal gola system for drawer

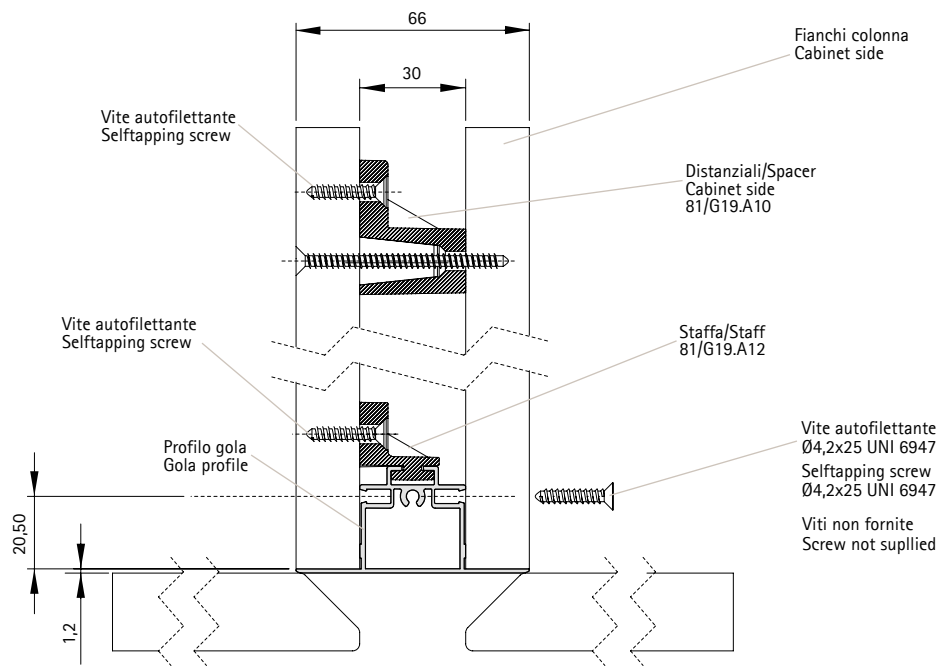
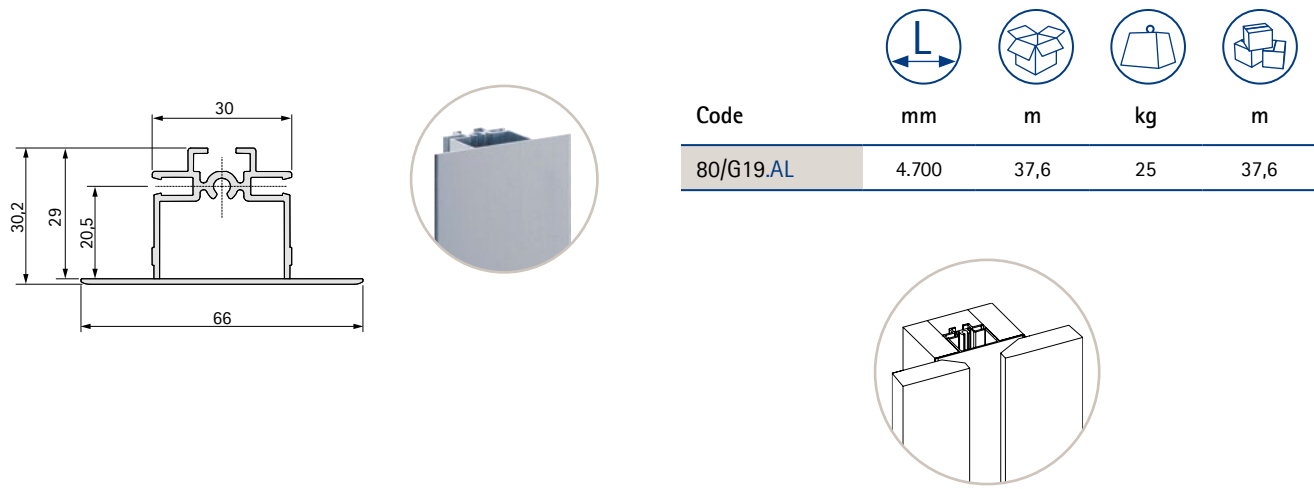


Code	pcs	kg	pcs
80/G19.PXXXX	8	-	8



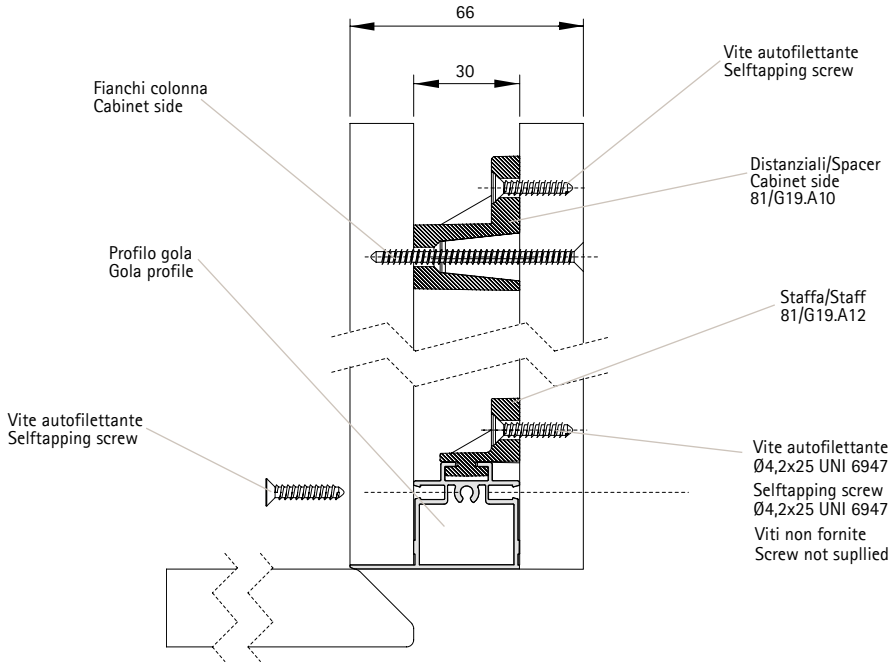
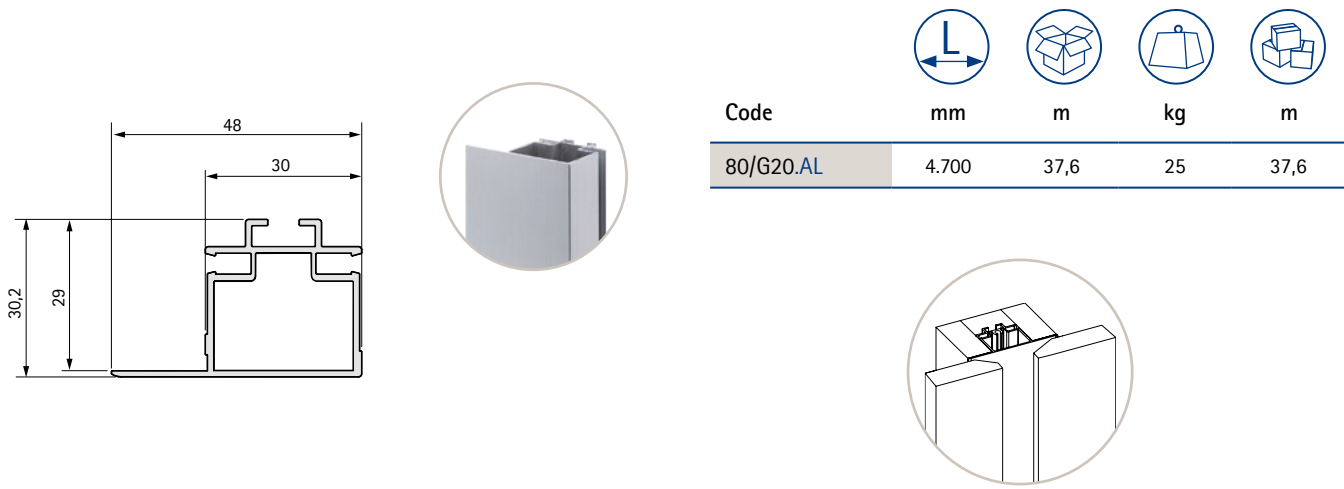
Serie G19 >

Gola piatta verticale doppia Double flat vertical gola system



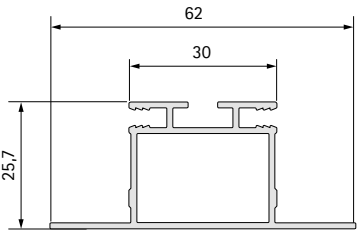
Serie G20 >

Gola piatta verticale terminale Terminal flat vertical gola system



Serie G27 >

Gola verticale doppia spessore fianchi 16mm Double vertical gola 16 mm thick side



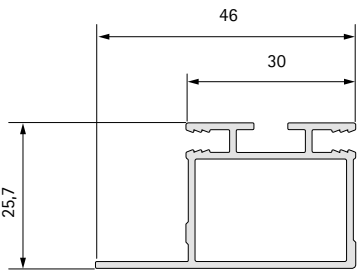
Per spessore fianchi da 16mm
For 16 mm thick side



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

Serie G28 >

Gola verticale singola spessore fianchi 16mm Single vertical gola 16 mm thick side

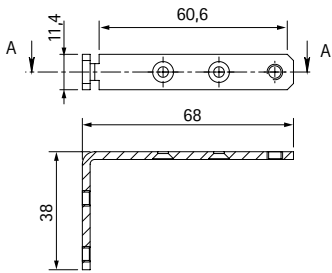


Per spessore fianchi da 16mm
For 16 mm thick side



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

Accessori per gola >
Accessories for gola



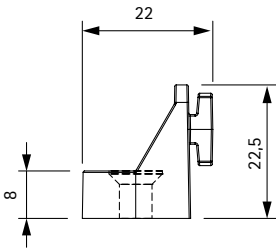
Set di fissaggio utilizzato per:
Set fixing to be used:

- G11 — pag.209
- G12 — pag.209
- G26 — pag.210
- G13 — pag.213
- G22 — pag.226
- G23 — pag.226
- G18 — pag.233
- G19 — pag.237

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

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

SET FIXING ACCESSORIES
n. 2 fixing plates code 85/05G01
n. 4 zincked screws (M4x4) code 85/07084
n. 4 screws for chipboard ø3,5x12 code 39/07109
n. 4 washers ø12x1 code 85/07502

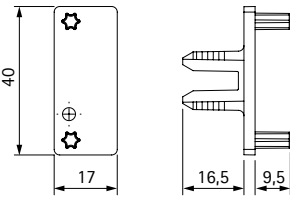


Staffa utilizzato per:
Fixing plate to be used:

- G19 — pag.238
- G20 — pag.239

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

SET ACCESSORI FISSAGGIO
n. 10 staffa fissaggio per gola verticale
SET FIXING ACCESSORIES
n. 10 Fixing plate for vertical gola system



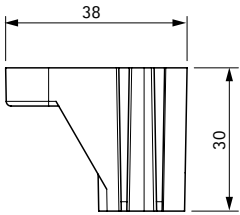
Set di fissaggio utilizzato per:
Set fixing to be used:

- G11 — pag.209
- G12 — pag.209
- G26 — pag.194
- G13 — pag.113
- G22 — pag.226
- G23 — pag.226
- G18 — pag.233
- G19 — pag.237

Code	 pcs	 kg	 pcs
81/G11.003A	200	1,4	200

SET ACCESSORI FISSAGGIO
n. 10 supporti con aggancio

SET FIXING ACCESSORIES
n. 10 support with clip



Distanziale utilizzato per:
Spacer to be used:

- G15 — pag.221
- G16 — pag.221
- G21 — pag.222
- G24 — pag.229
- G25 — pag.229
- G18 — pag.233
- G19 — pag.238
- G20 — pag.239

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

SET ACCESSORI FISSAGGIO
n. 10 distanziale per gola
SET FIXING ACCESSORIES
n. 10 spacer for gola system

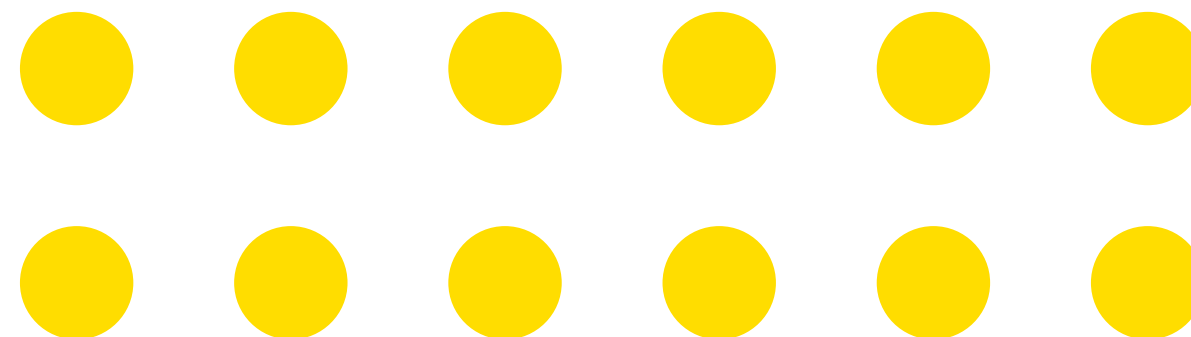


> Section 80

Alutek

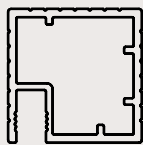
catene in alluminio

Alutek joint profiles

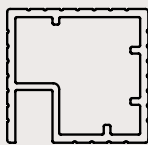


Catene con spine stampate

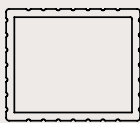
Joint profiles with plastic caps



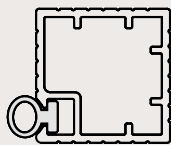
Serie 30-31 - 18x18
pag.248 - 249



Serie 32 - 19x18
pag.250



Serie 33 - 18x15
pag.251



Serie 35-36 - 18x18
pag.252 - 253

La Volpato Industrie offre un sistema completo di catene in alluminio di diversa sezione per tutte le misure dei cabinet. Le nostre catene sono dotate di sede con diverso spessore per lo schienale e grazie alla rapidità di montaggio possono essere applicate sia nella parte anteriore che posteriore offrendo solidità nell'accoppiamento al mobile. Sono dotate di spine da Ø8 o Ø10mm in legno o in materiale plastico.

Volpato Industrie offers a complete joint profiles system with various sections to suit all cabinet sizes. Our joint profiles are developed with housing for back panels of various dimensions and, thanks to the quick installation, can be used both on the front and back part of the cabinet always guaranteeing solidity in the cabinet construction. Dowels used are 8mm and 10mm diameter and made by wood or plastic.

Catene con spine in legno

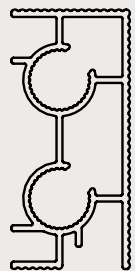
Joint profiles with wooden dowels



Serie 37 - 14x32,5
pag.257



Serie 38 - 14x32,5
pag.258



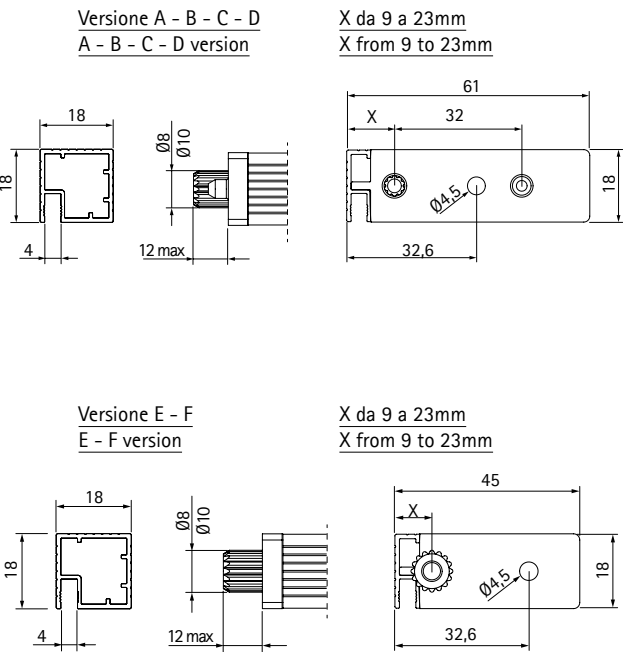
Serie 3A - 16x35
pag.259

Serie 30 >

Catene con spine stampate Joint profiles with plastic caps

Serie 31 >

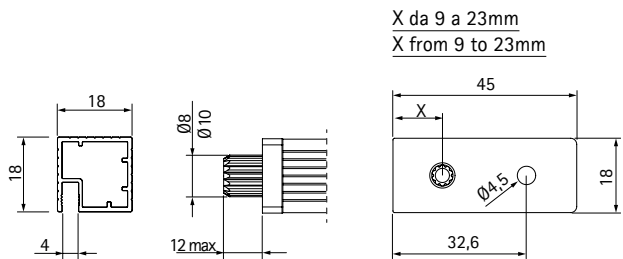
Catene con spine stampate Joint profiles with plastic caps



Code	mm	pcs	kg	pcs
80/30.015	150	60	3	60
80/30.030	300	60	5	60
80/30.040	400	60	6	60
80/30.045	450	60	7	60
80/30.050	500	60	7,5	60
80/30.060	600	60	9	60
80/30.080	800	60	12	60
80/30.090	900	60	13	60
80/30.100	1.000	60	14,5	60
80/30.105	1.050	60	15	60
80/30.120	1.200	60	17	60
80/30.150	1.500	60	21	60

Finitura alluminio grezzo
Aluminium finish unrefined

Schienale da 4 mm
Backrest 4 mm



Code	mm	pcs	kg	pcs
80/31.015	150	60	3	60
80/31.030	300	60	5	60
80/31.040	400	60	6	60
80/31.045	450	60	7	60
80/31.050	500	60	7,5	60
80/31.060	600	60	9	60
80/31.080	800	60	12	60
80/31.090	900	60	13	60
80/31.100	1.000	60	14,5	60
80/31.105	1.050	60	15	60
80/31.120	1.200	60	17	60
80/31.150	1.500	60	21	60

Finitura alluminio grezzo
Aluminium finish unrefined



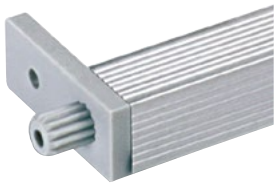
Versione A - 2 spine Ø10
A version - 2 pins Ø10



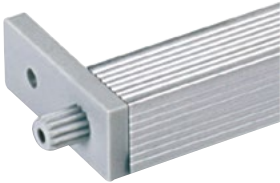
Versione B - 1 spine Ø10
B version - 1 pins Ø10



Versione C - 2 spine Ø8
C version - 2 pins Ø8



Versione B - 2 spine Ø10
B version - 2 pins Ø10



Versione D - 1 spine Ø8
D version - 1 pins Ø8



Versione D - 1 spine Ø8
D version - 1 pins Ø8



Versione E - 1 spine Ø10
E version - 1 pins Ø10



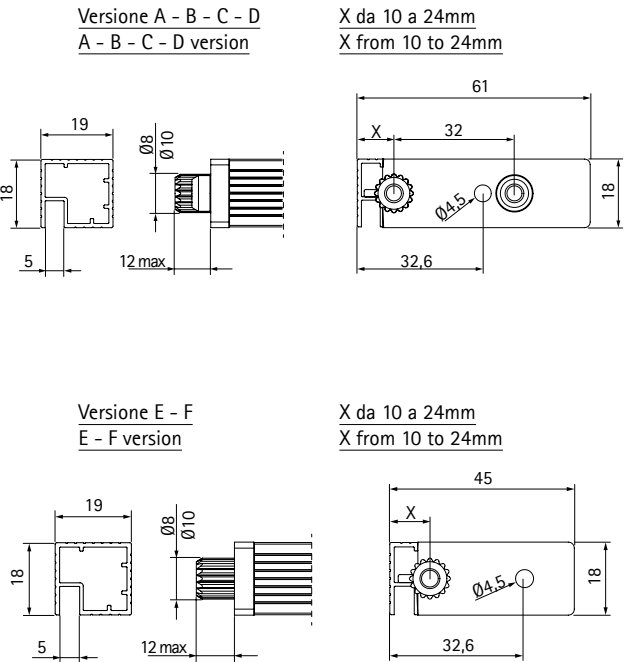
Versione F - 1 spine Ø8
F version - 1 pins Ø8

Serie 32 >

Catene con spine stampate Joint profiles with plastic caps

Serie 33 >

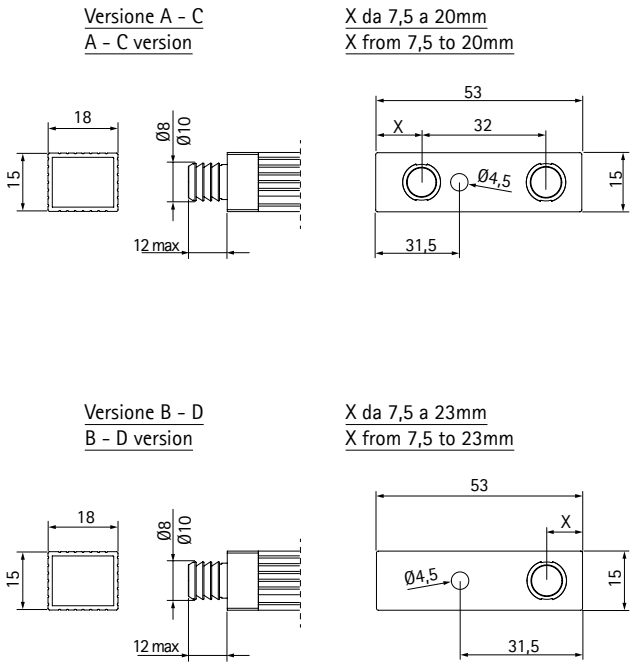
Catene con spine stampate Joint profiles with plastic caps



Code	mm	pcs	kg	pcs
80/32.015	150	60	3	60
80/32.030	300	60	5	60
80/32.040	400	60	6	60
80/32.045	450	60	7	60
80/32.050	500	60	7,5	60
80/32.060	600	60	9	60
80/32.080	800	60	12	60
80/32.090	900	60	13	60
80/32.100	1.000	60	14,5	60
80/32.105	1.050	60	15	60
80/32.120	1.200	60	17	60
80/32.150	1.500	60	21	60

Finitura alluminio grezzo
Aluminium finish unrefined

Schienale da 5 mm
Backrest 5 mm



Code	mm	pcs	kg	pcs
80/33.015	150	60	3	60
80/33.030	300	60	5	60
80/33.040	400	60	6	60
80/33.045	450	60	7	60
80/33.050	500	60	7,5	60
80/33.060	600	60	9	60
80/33.080	800	60	12	60
80/33.090	900	60	13	60
80/33.100	1.000	60	14,5	60
80/33.105	1.050	60	15	60
80/33.120	1.200	60	17	60
80/33.150	1.500	60	21	60

Finitura alluminio grezzo
Aluminium finish unrefined



Versione A - 2 spine Ø10
A version - 2 pins Ø10



Versione B - 1 spine Ø10
B version - 1 pins Ø10



Versione C - 2 spine Ø8
C version - 2 pins Ø8



Versione A - 2 spine Ø10
A version - 2 pins Ø10



Versione B - 1 spine Ø10
B version - 1 pins Ø10



Versione D - 1 spine Ø8
D version - 1 pins Ø8



Versione E - 1 spine Ø10
E version - 1 pins Ø10



Versione F - 1 spine Ø8
F version - 1 pins Ø8



Versione C - 2 spine Ø8
C version - 2 pins Ø8



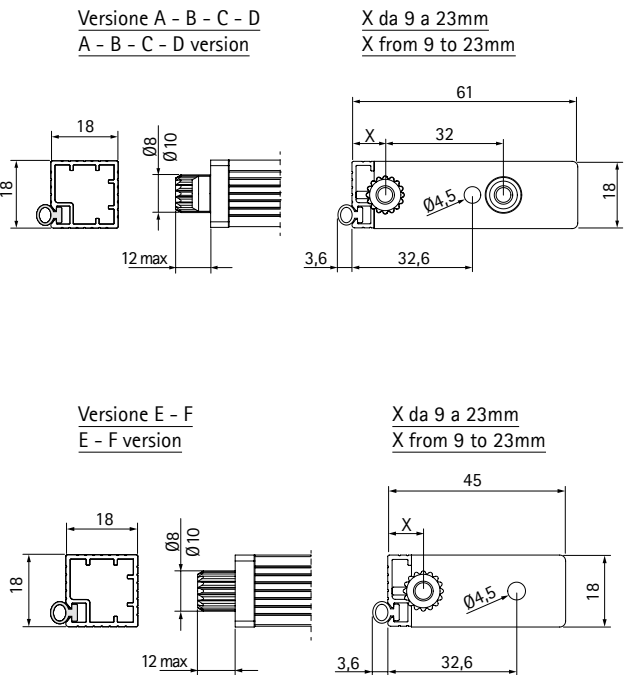
Versione D - 1 spine Ø10
D version - 1 pins Ø10

Serie 35 >

Catene con spine stampate Joint profiles with plastic caps

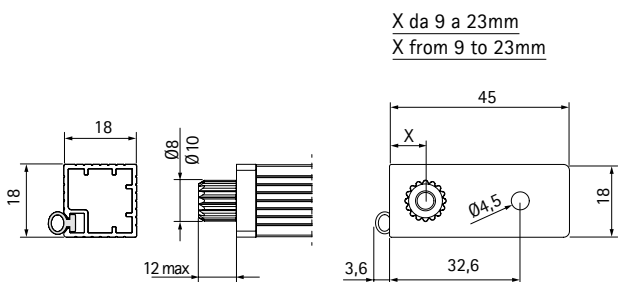
Serie 36 >

Catene con spine stampate Joint profiles with plastic caps



Code	mm	pcs	kg	pcs
80/35.015	150	60	3	60
80/35.030	300	60	5	60
80/35.040	400	60	6	60
80/35.045	450	60	7	60
80/35.050	500	60	7,5	60
80/35.060	600	60	9	60
80/35.080	800	60	12	60
80/35.090	900	60	13	60
80/35.100	1.000	60	14,5	60
80/35.105	1.050	60	15	60
80/35.120	1.200	60	17	60
80/35.150	1.500	60	21	60

Finitura alluminio grezzo
Aluminium finish unrefined



Code	mm	pcs	kg	pcs
80/36.015	150	60	3	60
80/36.030	300	60	5	60
80/36.040	400	60	6	60
80/36.045	450	60	7	60
80/36.050	500	60	7,5	60
80/36.060	600	60	9	60
80/36.080	800	60	12	60
80/36.090	900	60	13	60
80/36.100	1.000	60	14,5	60
80/36.105	1.050	60	15	60
80/36.120	1.200	60	17	60
80/36.150	1.500	60	21	60

Finitura alluminio grezzo
Aluminium finish unrefined



Versione A - 2 spine Ø10
A version - 2 pins Ø10



Versione B - 1 spine Ø10
B version - 1 pins Ø10



Versione C - 2 spine Ø8
C version - 2 pins Ø8



Versione B - 1 spine Ø10
B version - 1 pins Ø10



Versione D - 1 spine Ø8
D version - 1 pins Ø8



Versione D - 1 spine Ø8
D version - 1 pins Ø8

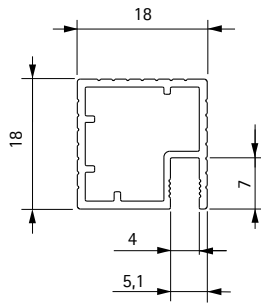


Versione E - 1 spine Ø10
E version - 1 pins Ø10

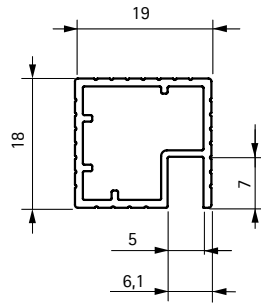


Versione F - 1 spine Ø8
F version - 1 pins Ø8

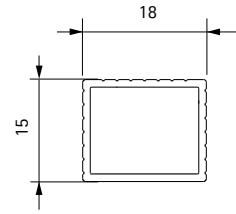
Serie C > Profili alluminio Aluminium profiles



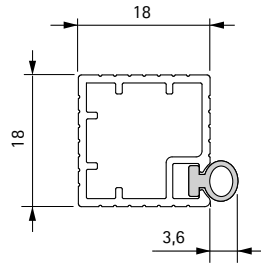
Code	 mm	 m	 kg	 m
80/30.C	4.600	119,6	25	119,6
Finitura alluminio: grezzo Aluminium finish: unrefined				



Code	 mm	 m	 kg	 m
80/32.C	4.600	119,6	25	119,6
Finitura alluminio: grezzo Aluminium finish: unrefined				



Code	 mm	 m	 kg	 m
80/33.C	4.600	119,6	25	119,6
Finitura alluminio: grezzo Aluminium finish: unrefined				



Code	 mm	 m	 kg	 m
80/35.C	4.600	119,6	25	119,6
Finitura alluminio: grezzo Aluminium finish: unrefined				

Serie S > Supporti catena supports for joint profiles



Versione B
B version



Versione D
D version

Code	 pcs	 kg	 pcs
80/39.S	1.000	8	1.000

Per profilo serie 35C
For joint profiles series 35C



Versione A
A version



Versione B
B version

Code	 pcs	 kg	 pcs
80/39.S1	1.000	8	1.000

Per profilo serie 30C
For joint profiles series 30C



Versione C
C version



Versione D
D version



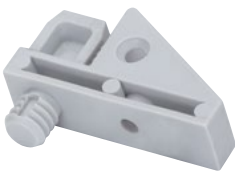
Versione E
E version



Versione F
F version



Versione A
A version



Versione B
B version

Code	 pcs	 kg	 pcs
80/39.S2	1.000	8	1.000

Per profilo serie 33C
For joint profiles series 33C



Versione C
C version



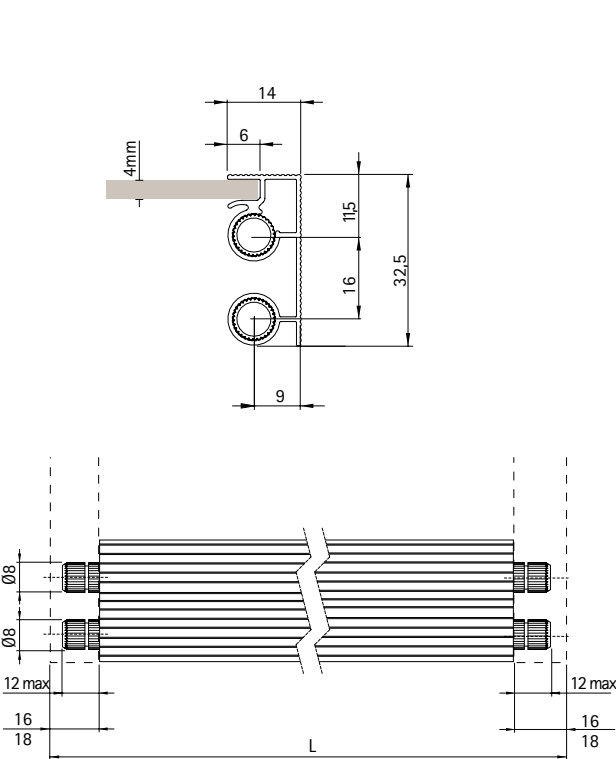
Versione D
D version



Serie 37 > Catene con spine in legno Joint profiles with wooden pins

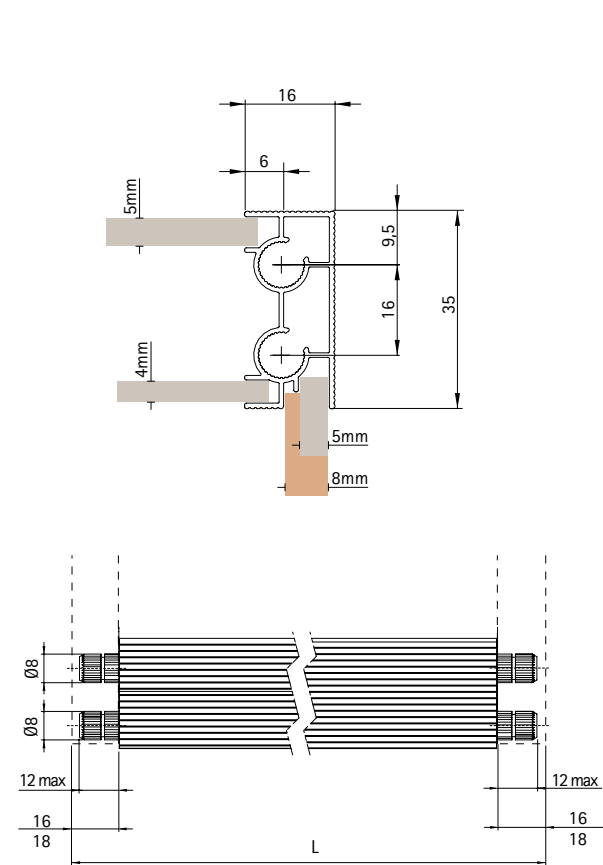
Code	mm	pcs	kg	pcs
80/37.015	150	60	3	60
80/37.030	300	60	5	60
80/37.040	400	60	6	60
80/37.045	450	60	7	60
80/37.050	500	60	7,5	60
80/37.060	600	60	9	60
80/37.080	800	60	12	60
80/37.090	900	60	13	60
80/37.100	1.000	60	14,5	60
80/37.105	1.050	60	15	60
80/37.120	1.200	60	17	60
80/37.150	1.500	60	21	60

Serie 38 > Catene con spine in legno Joint profiles with wooden pins



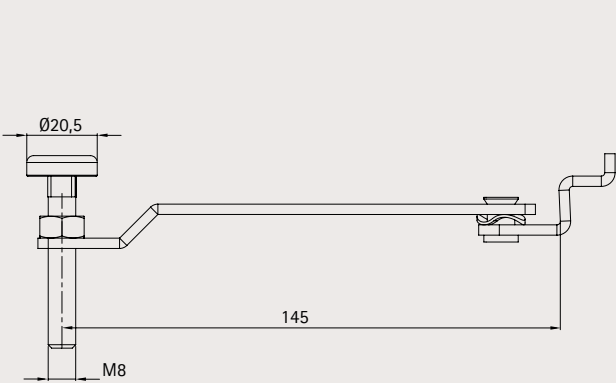
Code	mm	pcs	kg	pcs
80/38.015	150	60	3	60
80/38.030	300	60	5	60
80/38.040	400	60	6	60
80/38.045	450	60	7	60
80/38.050	500	60	7,5	60
80/38.060	600	60	9	60
80/38.080	800	60	12	60
80/38.090	900	60	13	60
80/38.100	1.000	60	14,5	60
80/38.105	1.050	60	15	60
80/38.120	1.200	60	17	60
80/38.150	1.500	60	21	60

Serie 3A > Catene con spine in legno Joint profiles with wooden pins



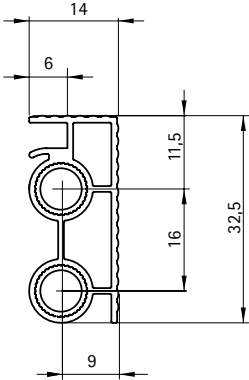
Code	mm	pcs	kg	pcs
80/3A.015	150	60	3	60
80/3A.030	300	60	5	60
80/3A.040	400	60	6	60
80/3A.045	450	60	7	60
80/3A.050	500	60	7,5	60
80/3A.060	600	60	9	60
80/3A.080	800	60	12	60
80/3A.090	900	60	13	60
80/3A.100	1.000	60	14,5	60
80/3A.105	1.050	60	15	60
80/3A.120	1.200	60	17	60
80/3A.150	1.500	60	21	60

Serie 38 > Supporto lavabo con aggancio L145 Sink support L145



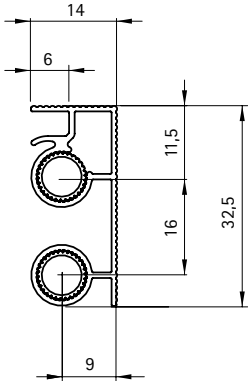
Code	pcs	kg	pcs
85/05.3801	75	10	75

Serie C > Profili alluminio Aluminium profiles



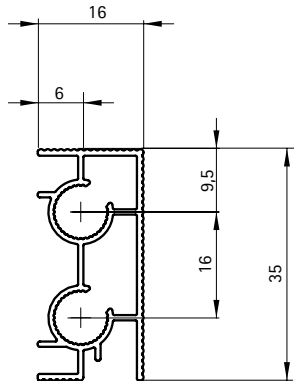
Code				
	mm	m	kg	m
80/37.C	4.600	55,2	20	55,2

Finitura alluminio: grezzo
Aluminium finish: unrefined



Code				
	mm	m	kg	m
80/38.C	4.600	119,6	25	119,6

Finitura alluminio: grezzo
Aluminium finish: unrefined

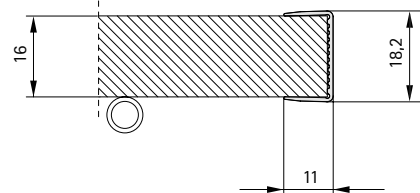


Code				
	mm	m	kg	m
80/3A.C	4.600	119,6	25	119,6

Finitura alluminio: grezzo
Aluminium finish: unrefined

Serie C16 >

Profilo rinforzo ripiani Strengtheners profile for shelf

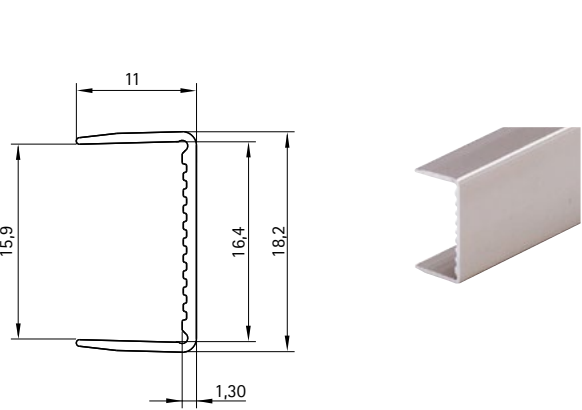


Profilo da 16mm tagliato a misura
Border profile for shelf of 16mm cut to measure

Code	mm	pcs	kg	pcs
80/C16.060	600	150	8	150
80/C16.090	900	150	12	150
80/C16.120	1200	150	17	150

Finitura alluminio
01 anodizzato lucido
04 anodizzato acciaio
07 anodizzato naturale spazzolato

Aluminium finish:
01 glossy anodised
04 steel anodised
07 natural brushed anodised



Profilo da 16mm in barra
Border profile for shelf of 16mm in bar

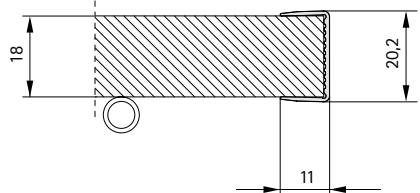
Code	mm	pcs	kg	pcs
80/C16.L000	4.000	200	19	200

Finitura alluminio
01 anodizzato lucido
04 anodizzato acciaio
07 anodizzato naturale spazzolato

Aluminium finish:
01 glossy anodised
04 steel anodised
07 natural brushed anodised

Serie C18 >

Profilo rinforzo ripiani Strengtheners profile for shelf

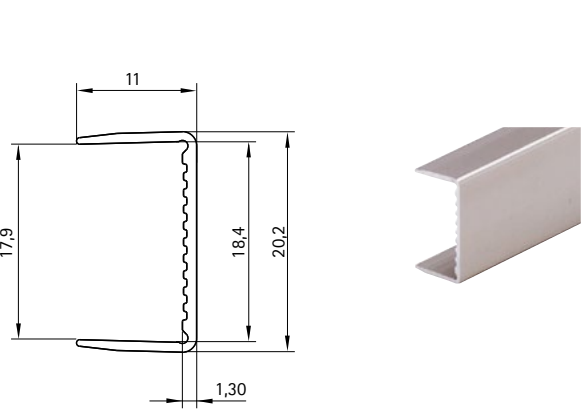


Profilo da 18mm tagliato a misura
Border profile for shelf of 18mm cut to measure

Code	mm	pcs	kg	pcs
80/C18.060	600	150	8	150
80/C18.090	900	150	13	150
80/C18.120	1200	150	17	150

Finitura alluminio
01 anodizzato lucido
04 anodizzato acciaio
07 anodizzato naturale spazzolato

Aluminium finish:
01 glossy anodised
04 steel anodised
07 natural brushed anodised

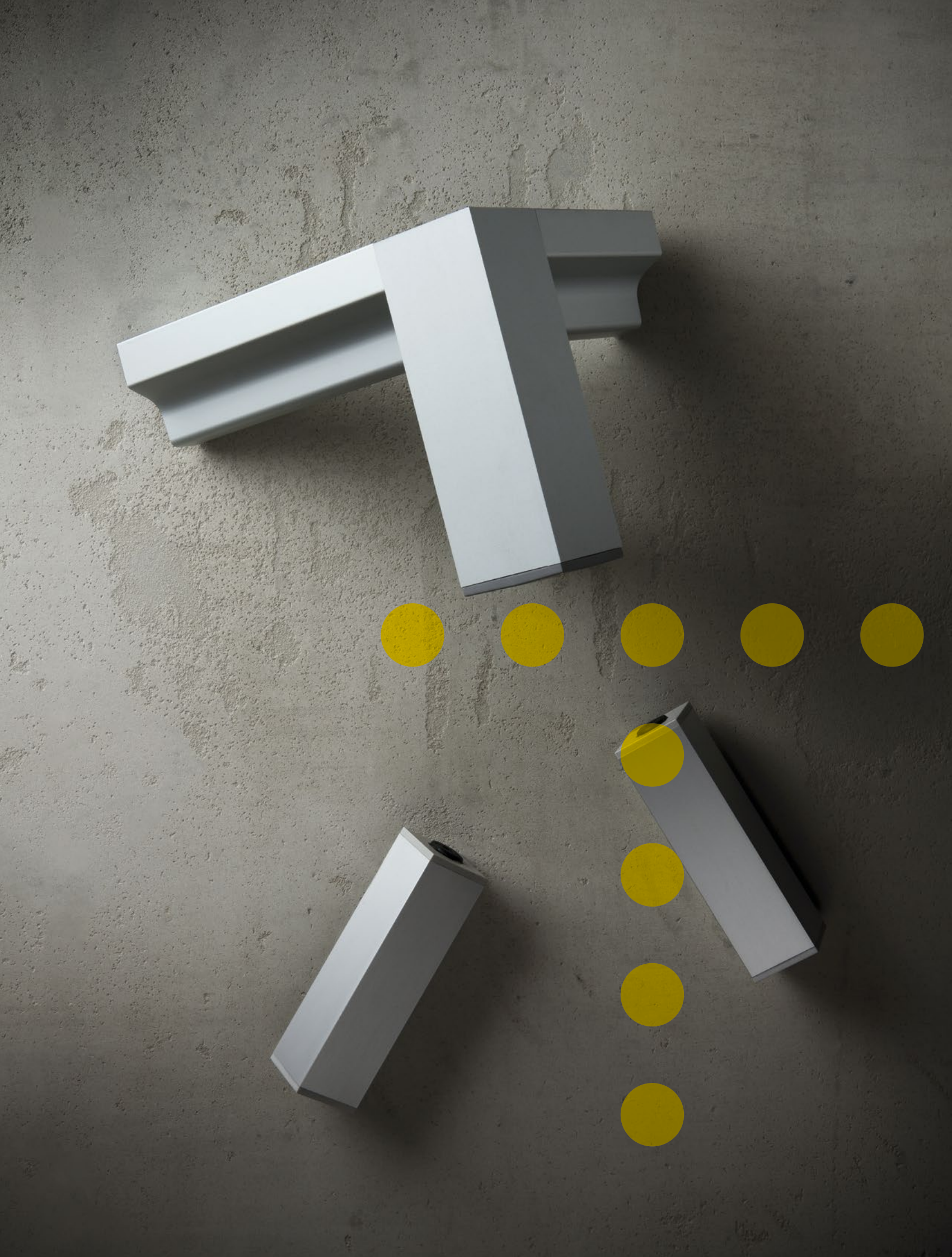


Profilo da 18mm in barra
Border profile for shelf of 18mm in bar

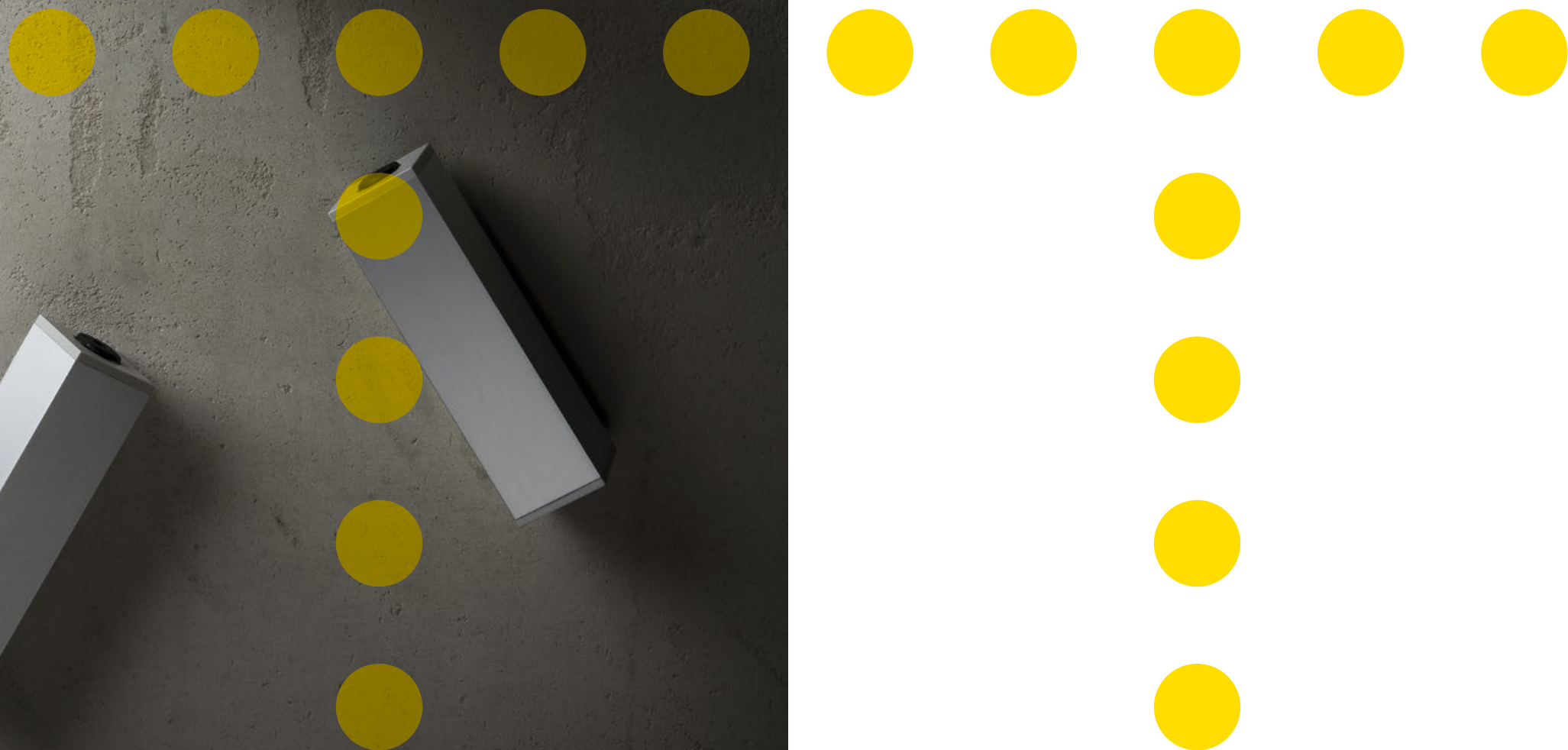
Code	mm	pcs	kg	pcs
80/C18.L000	4.000	200	20	200

Finitura alluminio
01 anodizzato lucido
04 anodizzato acciaio
07 anodizzato naturale spazzolato

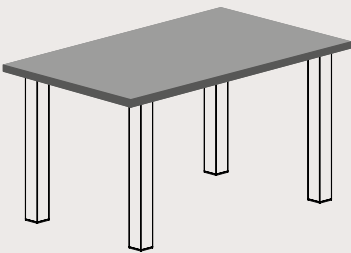
Aluminium finish:
01 glossy anodised
04 steel anodised
07 natural brushed anodised



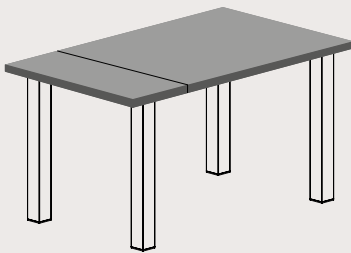
> Section 80
Alutek tavoli
Alutek tables



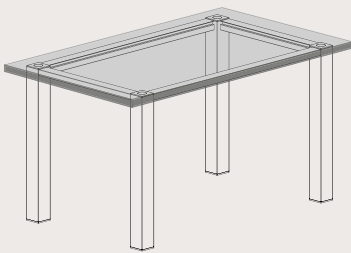
Tavoli B1
Tables B1



B1
pag.270



B1.AL
pag.272

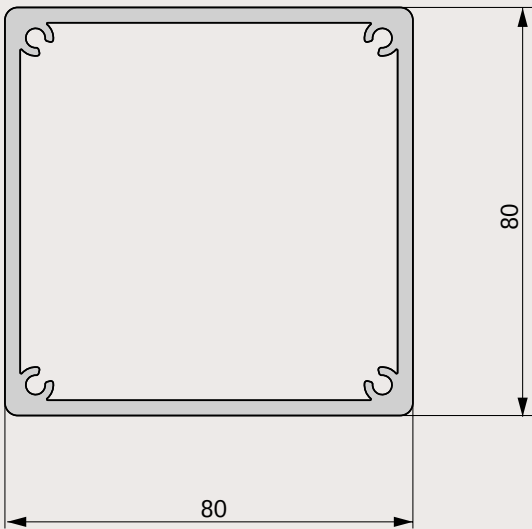


B1.CR
pag.273

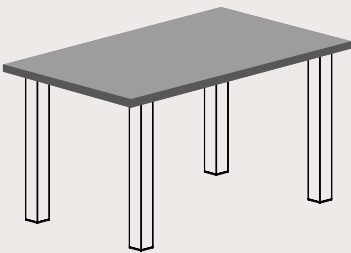
La volpato Industrie offre due modelli di strutture per tavoli, entrambe con gamba quadra, una da 60 e una da 80mm. Le versioni disponibili sono:

- struttura tavolo fisso
- struttura tavolo allungabile
- struttura per piano di cristallo

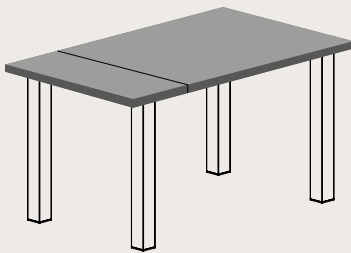
La struttura è realizzata con profili in lega di alluminio anodizzata e gli accessori di fissaggio in acciaio zincato, mentre i tappi di chiusura in materiale termoplastico. Le strutture della Volpato Industrie sono testate dal CATAS secondo EN 1730/2000 ed ENV 12521/2000



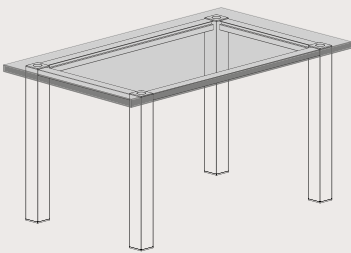
Tavoli B2
Tables B2



B2
pag.276



B2.AL
pag.278

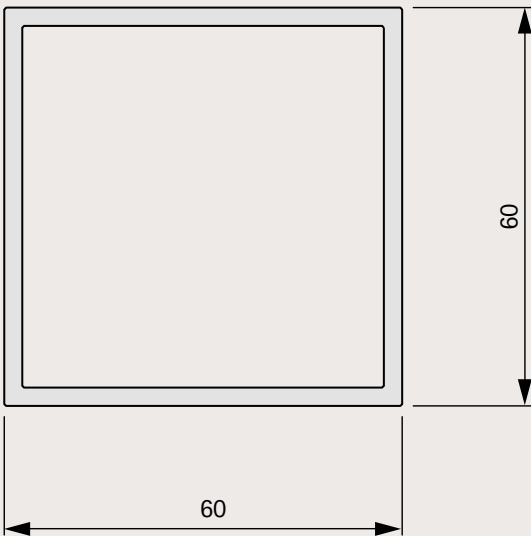


B2.CR
pag.279

Volpato Industrie offers two table structures with square shaped leg (60mm and 80mm side). Available versions are:

- fixed dimensions;
- extendable table;
- specific frame for glass table top;

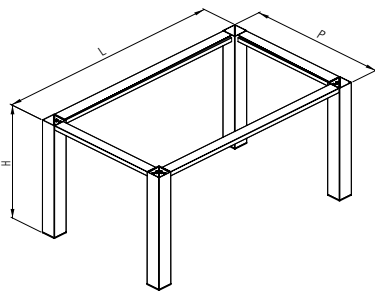
Table frame is produced using aluminum profiles with galvanized steel accessories and injected plastic accessories. Volpato table frames are tested by Catas according to norm CATAS secondo EN 1730/2000 ed ENV 12521/2000





Serie B1AL >

Tavolo allungabile Extensible version



Code	L x P x H mm	Box pcs	Weight kg	Parts pcs
80/B1.K001.AL	1.570x770x750	1	17	20
80/B1.K002.AL	1.270x770x750	1	16	20

- Il kit comprende:

 - n. 2 traversi lunghi
 - n. 2 traversi corti
 - n. 4 gambe
 - 1 confezione ferramenta e giraprolunga

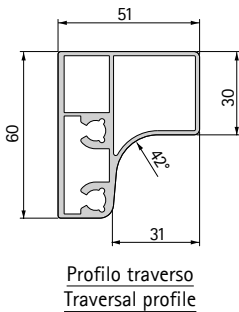
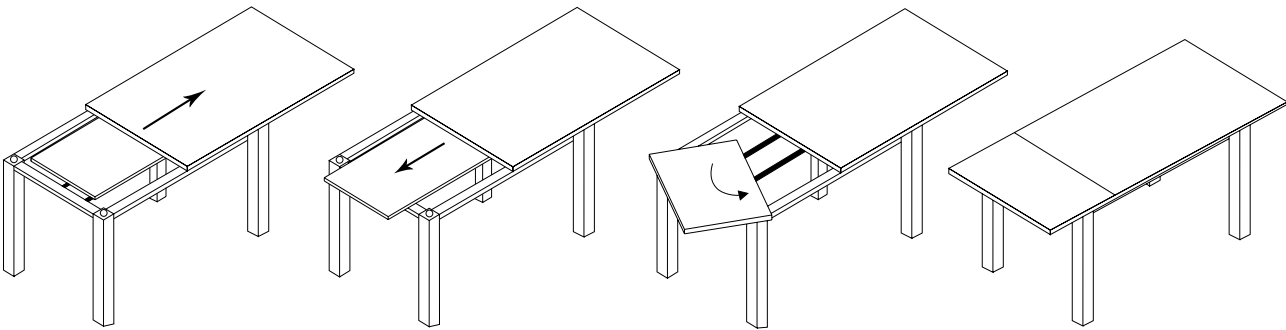
Finitura alluminio
00 anodizzato naturale

Misura prolunga:500mm
- The kit includes:

 - n. 2 long traversal profiles
 - n. 2 short traversal profiles
 - n. 4 legs
 - 1 hardware and extension accessories

Aluminium finish:
00 natural anodised

Extension size: 500mm



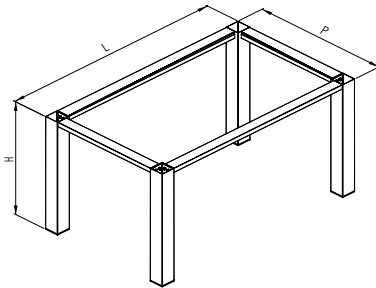
Code	L x P x H mm	Box pcs	Weight kg	Parts pcs
80/B1.F10	4.550	18,2	28	91

Finitura alluminio
00 anodizzato naturale

Aluminium finish:
00 natural anodised

Serie B1CR >

Tavolo fisso per piano cristallo Tempered crystal top



Code	L x P x H mm	Box pcs	Weight kg	Parts pcs
80/B1.K001.CR	1.570x770x750	1	16	20
80/B1.K002.CR	1.270x770x750	1	15	20

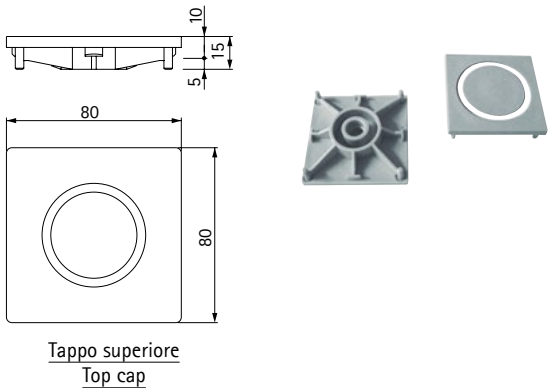
- Il kit comprende:

 - n. 2 traversi lunghi
 - n. 2 traversi corti
 - n. 4 gambe
 - 1 confezione ferramenta

Finitura alluminio
00 anodizzato naturale
04 anodizzato acciaio
- The kit includes:

 - n. 2 long traversal profiles
 - n. 2 short traversal profiles
 - n. 4 legs
 - 1 hardware accessories

Aluminium finish:
00 natural anodised
04 steel anodised



Code	Box pcs	Weight kg	Parts pcs
81/B1.L000	50	6	50

Il set comprende:

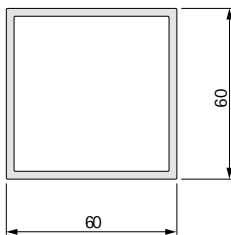
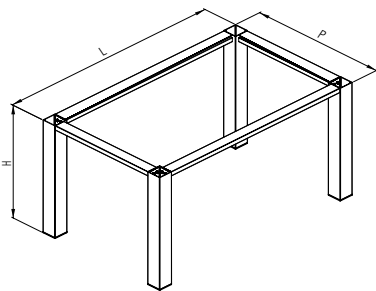
- n. 4 tappi colorati 85/50B1.GA
- n. 4 O-rings trasparenti 85/90B69. TR
- n. 10 paracolpi 85/90B62.TR

The set includes:

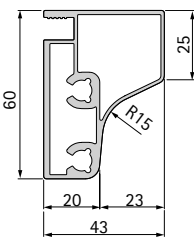
- n. 4 coloured caps 85/50B1.GA
- n. 4 trasparent O-rings 85/90B69. TR
- n. 10 rubber buffers 85/90B62.TR



Serie B2 > Tavolo fisso Table structure



Profilo gamba
Leg profile



Profilo traverso
Transversal profile



Code	mm	pcs	kg	pcs
80/B2.K001	1.550x750x750	1	10	20
80/B2.K002	1.250x750x750	1	11	20

Il kit comprende:
- n. 2 traversi lunghi
- n. 2 traversi corti
- n. 4 gambe
- confezione ferramenta

Finitura alluminio
00 anodizzato naturale
04 anodizzato acciaio

The kit includes:
- n. 2 long traversal profiles
- n. 2 short traversal profiles
- n. 4 legs
- hardware accessories

Aluminium finish:
00 natural anodised
04 steel anodised

Code	mm	pcs	kg	pcs
80/B2.G00	3.850	15,4	22	77

Finitura alluminio
00 anodizzato naturale
04 anodizzato acciaio

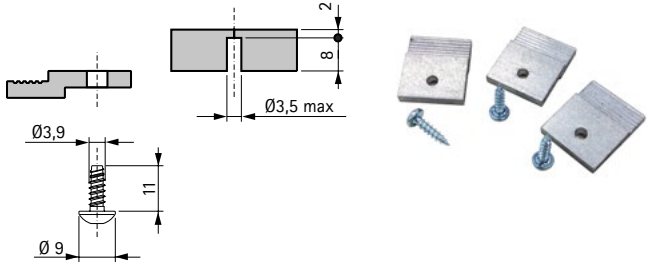
Aluminium finish:
00 natural anodised
04 steel anodised

Code	mm	pcs	kg	pcs
80/B2.F00	4.620	18,48	23	92,5

Finitura alluminio
00 anodizzato naturale
04 anodizzato acciaio

Aluminium finish:
00 natural anodised
04 steel anodised

Serie B2 > Tavolo fisso Table structure

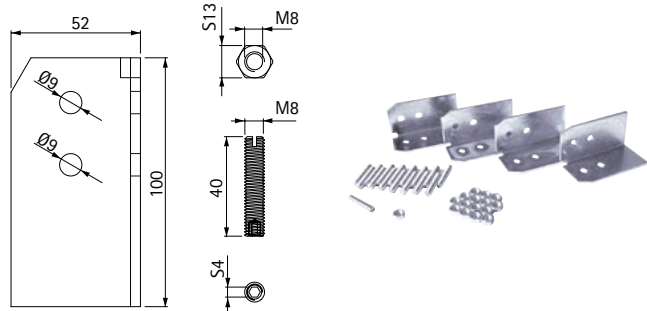


Accessori per piano tavolo
Accessories for table top

Code	pcs	kg	pcs
81/B1.C002	50	6	50

Il set comprende:
- n. 12 piastrelle 85/05B21
- n. 12 viti autofilettanti
temprate 85/07B03

The kit includes:
- n. 12 fixing plates 85/05B21
- n. 12 tempered self-tapping
screw 85/07B03



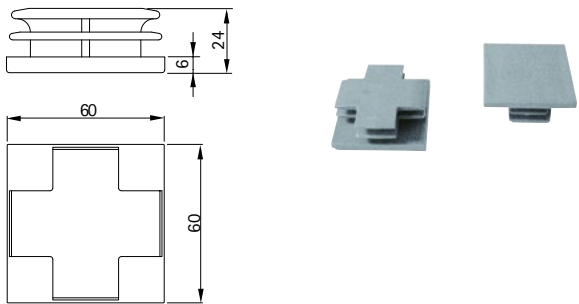
Accessori per struttura tavolo
Accessories for table structure

Code	pcs	kg	pcs
81/B2.H000	15	21	30

Code	pcs	kg	pcs
81/B2.K000	50	8	50

Il set comprende:
- n. 4 tappi fondello

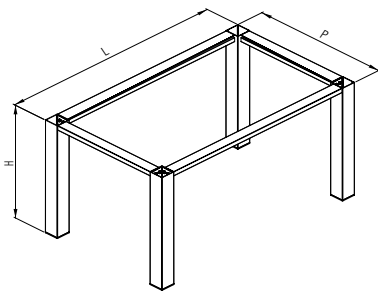
The kit includes:
- n. 4 cover caps



Tappo fondello
Cover cap

Serie B2AL >

Tavolo allungabile Extensible version



Code				
	mm	pcs	kg	pcs
80/B2.K001.AL	1.550x750x750	1	13	20
80/B2.K002.AL	1.250x750x750	1	12	20

Il kit comprende:
- n. 2 traversi lunghi
- n. 2 traversi corti
- n. 4 gambe
- 1 confezione ferramenta e giraprolunga

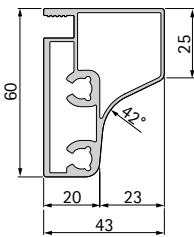
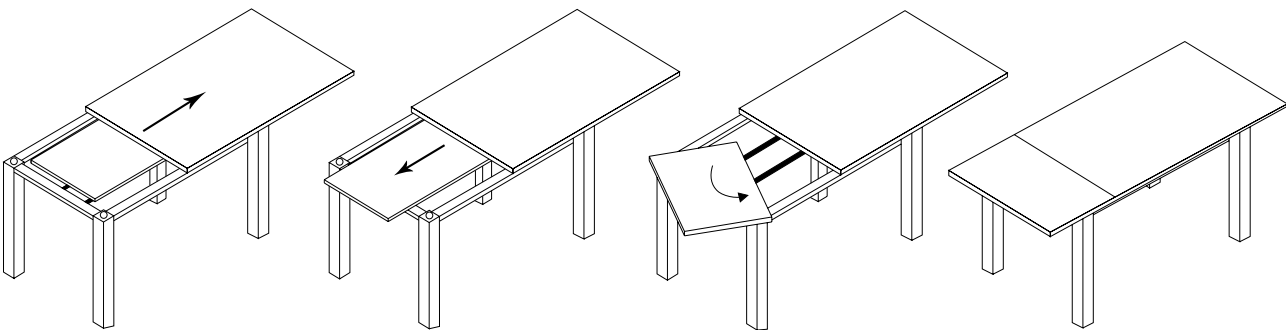
The kit includes:
- n. 2 long traversal profiles
- n. 2 short traversal profiles
- n. 4 legs
- 1 hardware and extension accessories

Finitura alluminio
00 anodizzato naturale
04 anodizzato acciaio

Aluminium finish:
00 natural anodised
04 steel anodised

Misura prolunga:500mm

Extension size: 500mm



Profilo trasverso
Traversal profile



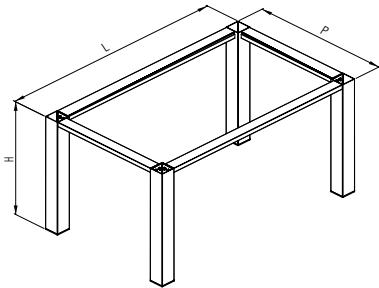
Code				
	mm	pcs	kg	pcs
80/B2.F00	4.620	18,48	23	92,5

Finitura alluminio
00 anodizzato naturale
04 anodizzato acciaio

Aluminium finish:
00 natural anodised
04 steel anodised

Serie B2CR >

Tavolo fisso per piano cristallo Tempered crystal table



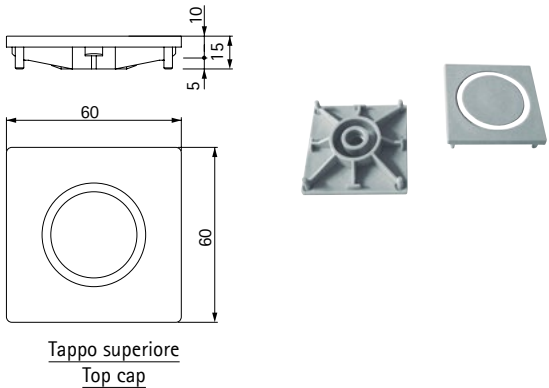
Code				
	mm	pcs	kg	pcs
80/B2.K001.CR	1.550x750x750	1	11	20
80/B2.K002.CR	1.250x750x750	1	10	20

Il kit comprende:
- n. 2 traversi lunghi
- n. 2 traversi corti
- n. 4 gambe
- 1 confezione ferramenta

The kit includes:
- n. 2 long traversal profiles
- n. 2 short traversal profiles
- n. 4 legs
- 1 hardware accessories

Finitura alluminio
00 anodizzato naturale
04 anodizzato acciaio

Aluminium finish:
00 natural anodised
04 steel anodised



Tappo superiore
Top cap

Code			
	pcs	kg	pcs
81/B2.L000	50	6	50

Il set comprende:
- n. 4 tappi colorati 85/50B1.GA
- n. 4 O-rings trasparenti 85/90B69. TR
- n. 10 paracolpi 85/90B62.TR

The set includes:
- n. 4 coloured caps 85/50B1.GA
- n. 4 transparent O-rings 85/90B69. TR
- n. 10 rubber buffers 85/90B62.TR

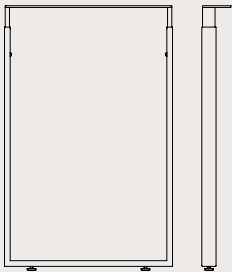


> Section 80

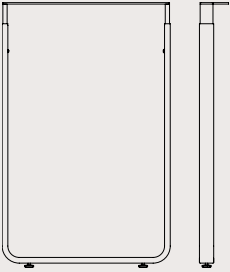
Alutek
supporti penisola
Alutek
peninsula support

Supporti penisola

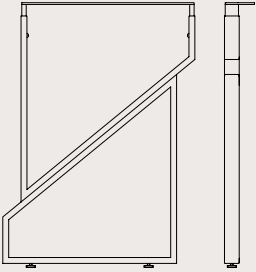
Kitchen peninsula support



Danese BS1
pag.284



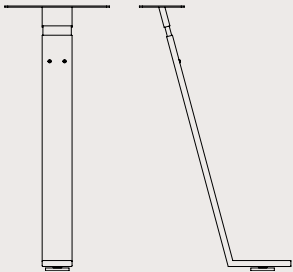
Iberica BS2
pag.285



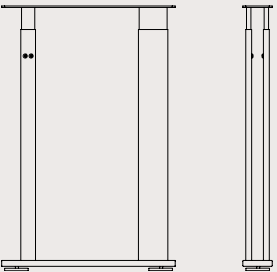
Coreana BS3
pag.286

La Volpato Industrie propone una serie di supporti penisola dal design elegante e moderno, la cui struttura è realizzata in tubo rettangolare saldato. I nostri supporti penisola coniugano una valida esteticità con una elevata resistenza al carico ed essendo progettate per essere regolabili in altezza, permettono molteplici combinazioni per soddisfare e realizzare soluzioni per le vostre richieste, garantendo inoltre una elevata semplicità di montaggio.

Volpato Industrie presents a series of peninsular leg supports produced by welded square shaped tube. Our peninsular leg supports combines design and functionality having high weight resistance and height adjustability. They can be used in multiple combination to fulfill all requests, always guaranteeing a high assembling simplicity.



Italica BS4
pag.287



Stone Age BS5
pag.288

Finiture

Finishes

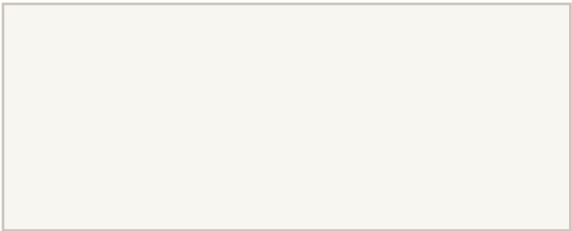
Per una reale valutazione, contattare il nostro ufficio tecnico-commerciale.
For a more precise colour evaluation, please contact our technical-commercial office.



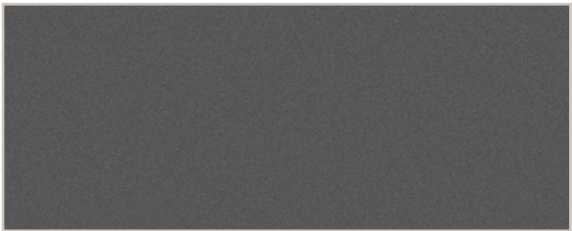
13 cromo lucido - polished chrome



15 threesatin - threesatin



52 bianco lucido - glossy white

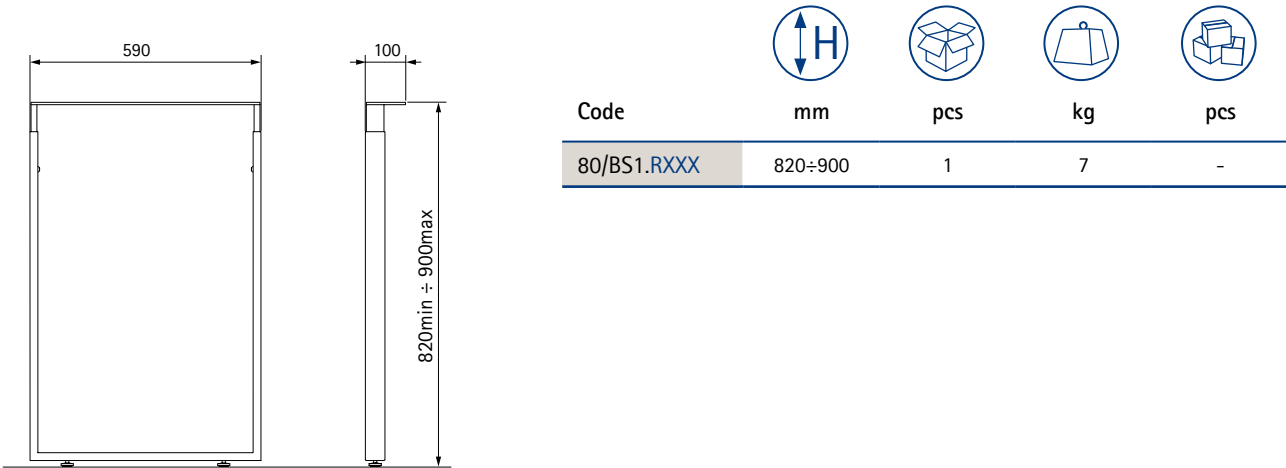


56 grigio lucido - glossy grey

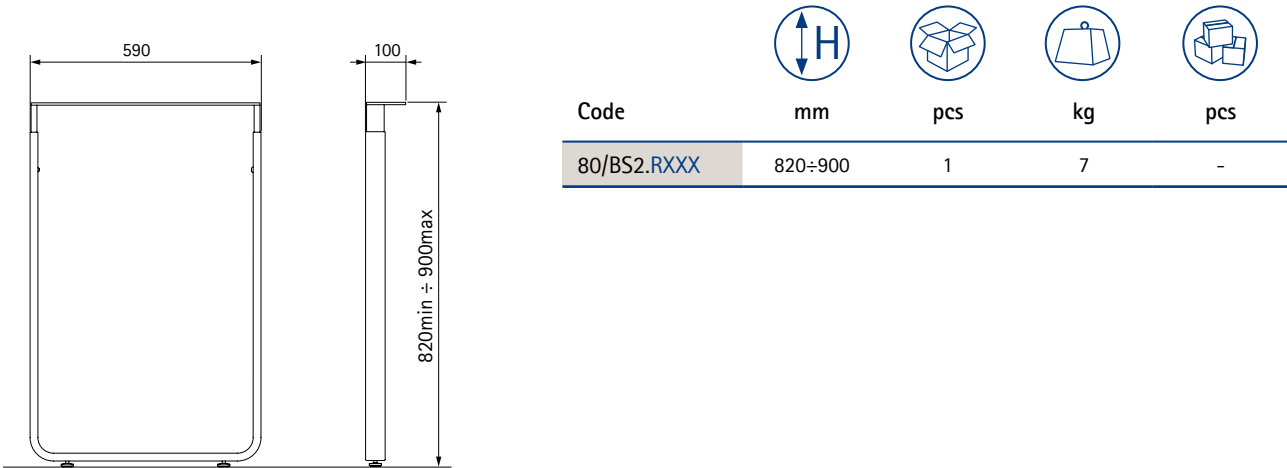


57 grafite lucido - glossy graphite

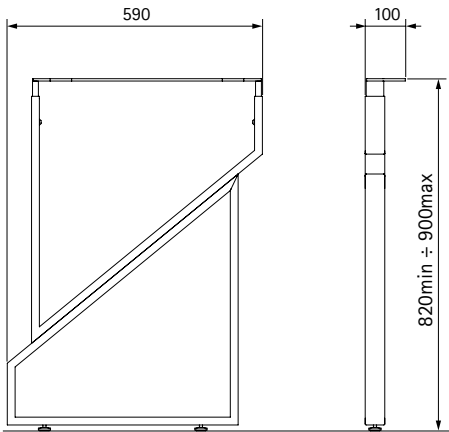
Serie BS1 > Danese Danese



Serie BS2 > Iberica Iberica

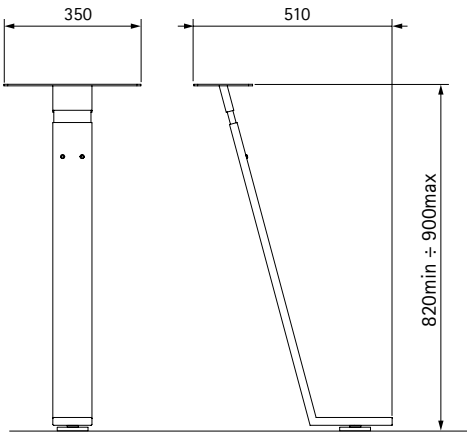


Serie BS3 > Coreana Coreana



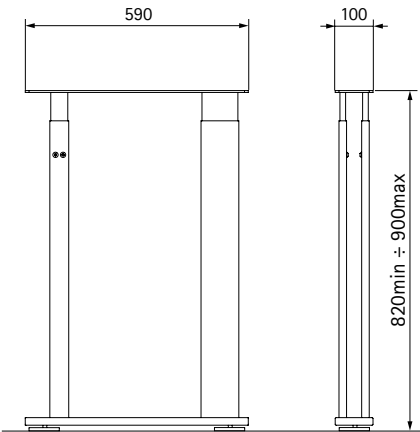
Code	 mm	 pcs	 kg	 pcs
80/BS3.RXXX	820÷900	1	9	-

Serie BS4 > Italica Italica



Code	 mm	 pcs	 kg	 pcs
80/BS4.RXXX	820÷900	1	6	-

Serie BS5 > Stone age Stone age



Code	 mm	 pcs	 kg	 pcs
80/BS5.RXXX	820÷900	1	10	-

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