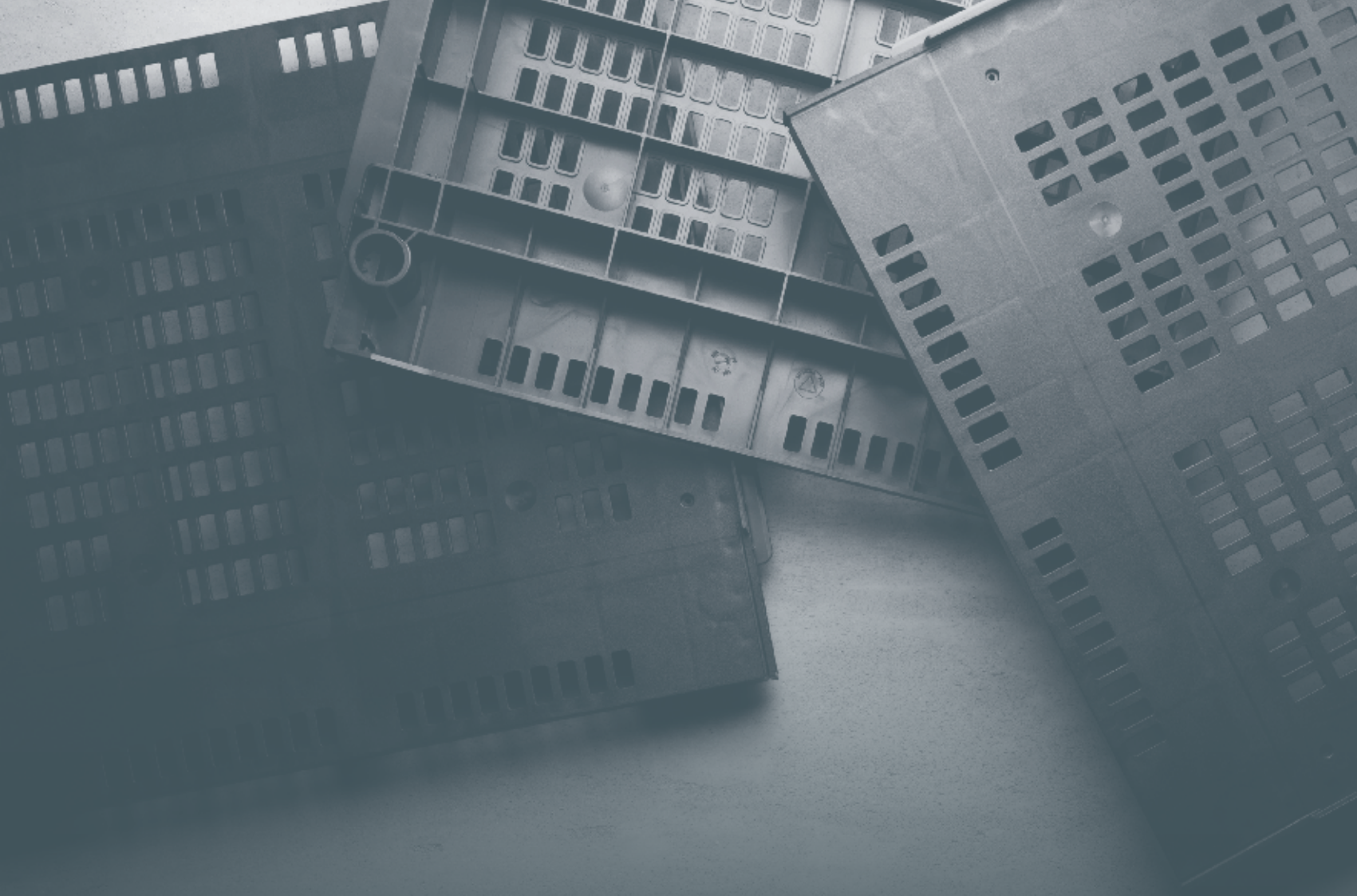




Sistemi interni di protezione dal vapore, acqua, calore

Internal systems for protection
from steam, water, heat

SISTEMI INTERNI DI PROTEZIONE DAL VAPORE, ACQUA, CALORE

BUILT TO LAST

Basi lavello stampate in materiale termoplastico che, grazie all'alta resistenza all'acqua, all'umidità, al vapore, al calore e ai prodotti chimici per la pulizia, costituiscono una valida alternativa ai comuni fondi in nobilitato. Offrono, infatti caratteristiche di resistenza e indeformabilità che garantiscono alla struttura del mobile di restare perfettamente inalterata nel tempo.

Basi colonna frigo in materiale termoplastico ad alta resistenza meccanica, stampate a iniezione, fornite di spine in legno, predisposte per montare piedi regolabili di qualsiasi tipo e dotate di superfici d'aerazione ad alta portata per il raffreddamento dell'apparecchiatura, a vantaggio dell'efficienza e perciò del consumo di energia.

Protezioni per il fondo del lavello sia in plastica che in alluminio.



INTERNAL SYSTEMS FOR PROTECTION FROM STEAM, WATER, HEAT

Injection molded thermoplastic sink bases with high resistance to water, humidity, steam, heat and chemical cleaning products are a valid alternative to melamine bases. They are extremely resistant and do not deform, ensuring that the unit structure stays in perfect condition over time.

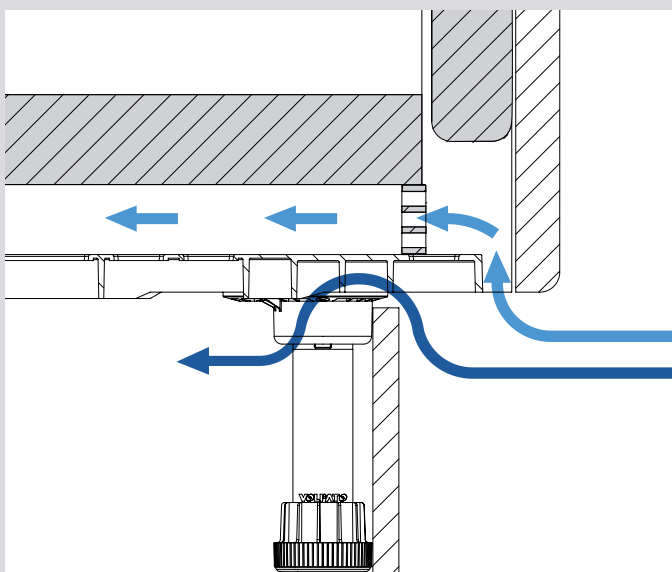
Injection molded thermoplastic fridge unit bases with high mechanical resistance, supplied with wooden dowels and set up for use with any type of adjustable feet and equipped with high flow ventilation grids for fridge cooling, to improve efficiency and reduce energy consumption.

Plastic and aluminium sink base protections.

Sistema di aerazione brevettato

Patented ventilated base system

Basi colonna frigo
Fridge bases



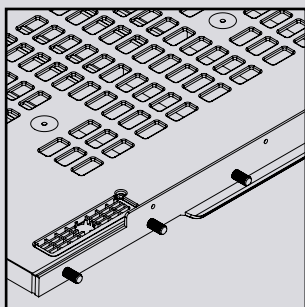
Superficie di aerazione 200cm²

Ventilation surface 200 cm²

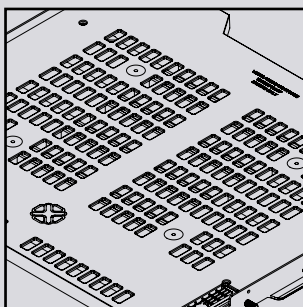
La Volpato Industrie offre per la realizzazione delle colonne frigo una serie completa di basi colonna realizzate in materiale termoplastico ad alta resistenza meccanica mediante stampaggio ad iniezione, fornite con spine in legno Ø8 o Ø10, con larghezza per spessori fianchi delle colonne da 16, 18 e 19 mm 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 Ø8 or Ø10, available for different side panel thicknesses such as 16, 18 and 19 mm, 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.

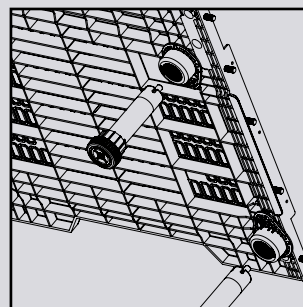
Spinatura su misura
Insertion of the dowels



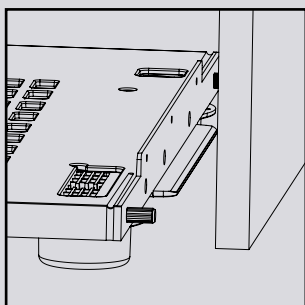
Ampia griglia
Wide grid



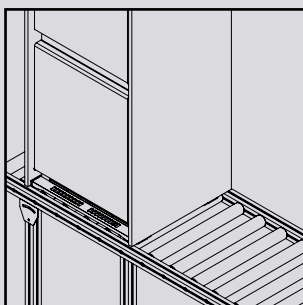
Interasse piede modificabile
Changeable legs distance



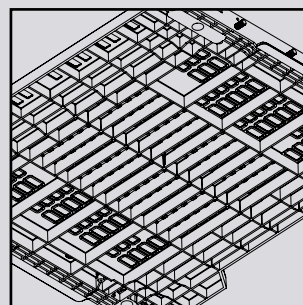
Alette di supporto
Support vanes



Facilità di movimentazione
Easy handling



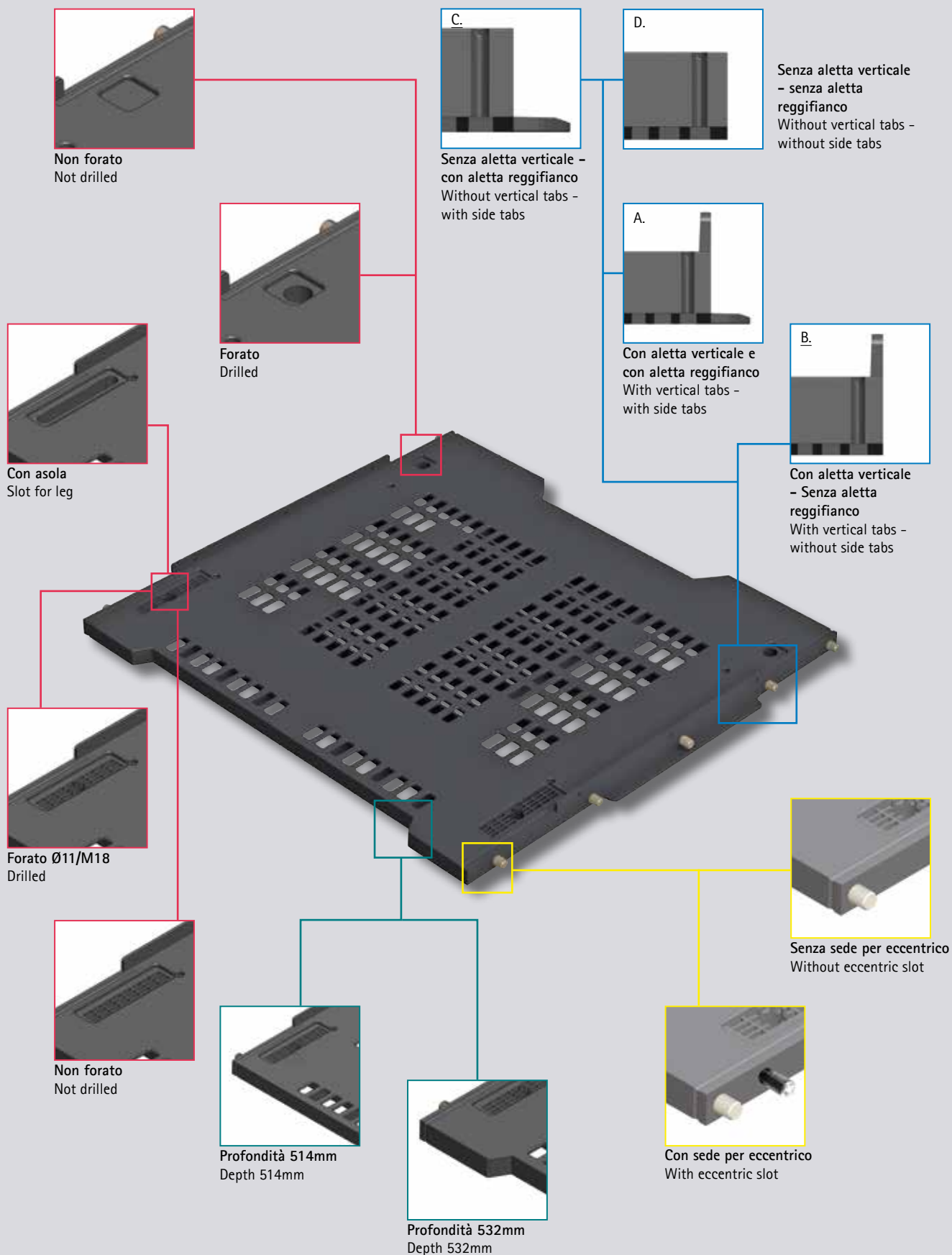
Rigidità e robustezza
Rigidity and strength

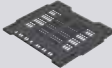




Fondo frigo serie 81 - 83 - 87

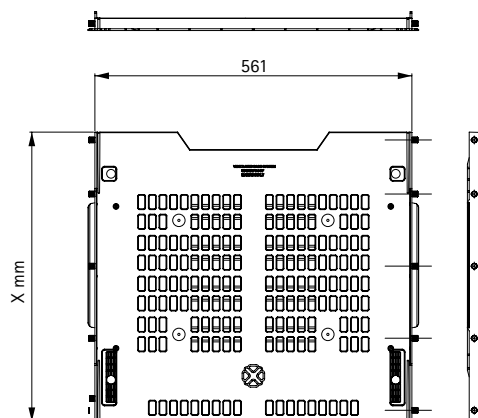
Fridge base series 81 - 83 - 87



COD. CODE	IMMAGINE IMAGE	SPES. FIANCHI SIDE THICKNESS			PROFONDITÀ DEPTH									SP. FONDO BOTTOM THICKNESS								DIST. PIEDINO DAL FRONTALE LEG DISTANCE FROM THE FRONT							
		16	18	19	511	512	514	517	520	328	532	535	555	16	17	20	22	45	48	55	43-115	47	58-136	60	65	76	85		
31.81				•			•				•							•					•						
31.83			•				•				•							•					•						
31.87		•					•				•							•					•						
3170 1500			•		•									•															
3173			•			•													•					•					
3174			•			•													•							•			
3177		•				•													•					•					
3178		•				•													•							•			
31/43			•				•				•																		
3161*				•		•													•					•					
3162*				•		•													•							•			
3163			•			•													•					•					
3164			•			•													•							•			
3167		•				•													•					•					
3168		•				•													•							•			
31/53 31/54			•			•																		•		•	•		
3170 2000			•		•												•				•		•						
3170.5			•								•									•		•							
3170.6 3170.7			•									•								•				•					
3170.8			•			•														•							•		

* Eseguita solo predisposizione stampo / Carried out only the mold preparation

Serie 81 Base colonna frigo spessore fianchi 19 mm Fridge base for 19 mm thick sides



Family code

pcs

31/81

200

Configuratore Configurator

A Profondità 532mm
2. Depth 532mm



*

Profondità 514mm
4. Depth 514mm

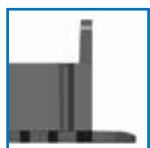


Codice articolo Article code

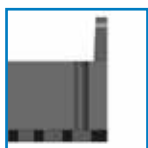
A	B	C	D	E	F
3	1	8	1	X	X

B

A.



B.



C.



D.



C

Non forato
0. Not drilled



Con asola
1. Slot for leg

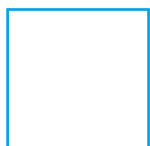


Forato passante Ø11/M18
2. Drilled



D

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



E

Senza sede per eccentrico
Without eccentric slot



Con sede per eccentrico
With eccentric slot

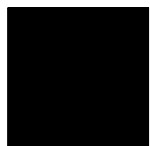


Opzioni definite da disegno personalizzato
Options defined by custom drawing

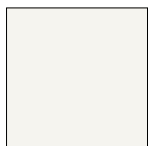


F

Nero
A. Black



Bianco
B. White

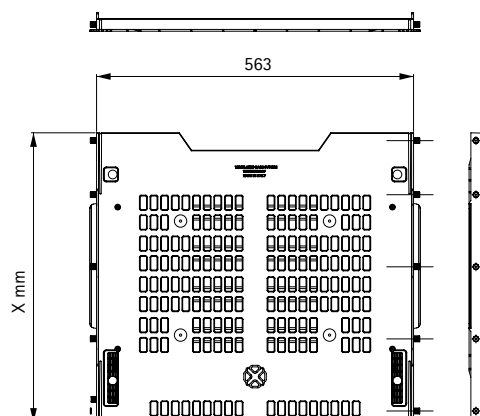
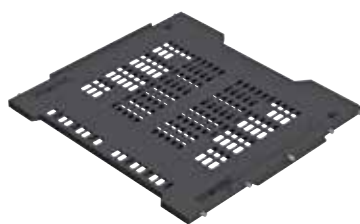


Grafite
C. Graphite



* Per tempi e modalità di fornitura rivolgersi all'ufficio tecnico e commerciale / For delivery time and conditions please contact our technical and sales department

Serie 83 Base colonna frigo spessore fianchi 18 mm Fridge base for 18 mm thick sides

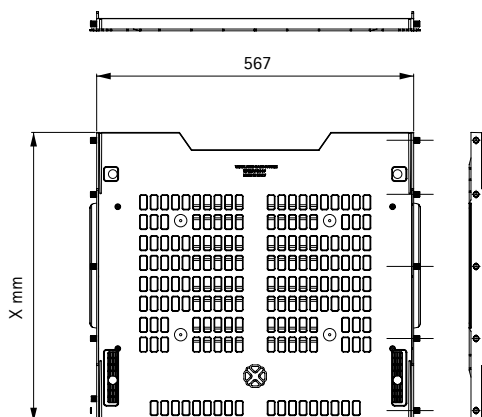


Family code	pcs
31/83	200

Configuratore Configurator

A		B		C		D		E		F	
Profondità 532mm 2. Depth 532mm		Profondità 514mm 4. Depth 514mm		Non forato 0. Not drilled		Con asola 1. Slot for leg		Forato passante Ø11/M18 2. Drilled		Senza basetta 0. No Bases	

Serie 87 Base colonna frigo spessore fianchi 16 mm Fridge base for 16 mm thick sides



Family code

pcs

31/87

200

Configuratore Configurator

A Profondità 532mm
2. Depth 532mm



*

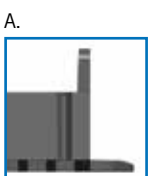
Profondità 514mm
4. Depth 514mm



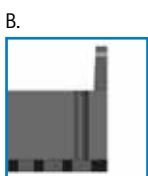
Codice articolo Article code

A	B	C	D	E	F
3	1	8	7	X	X

B

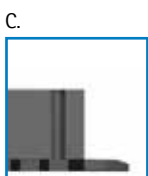


B.

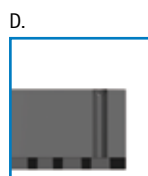


*

C.



D.



*

C

Non forato
0. Not drilled



Con asola
1. Slot for leg



Forato passante Ø11/M18
2. Drilled



D

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



E

Senza sede per eccentrico
Without eccentric slot



Con sede per eccentrico
With eccentric slot



Opzioni definite da disegno personalizzato e codificato
Options defined by customised codified drawing

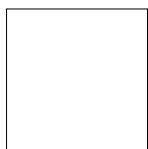
X	X	X	X
---	---	---	---

F

Nero
A. Black



Bianco
B. White



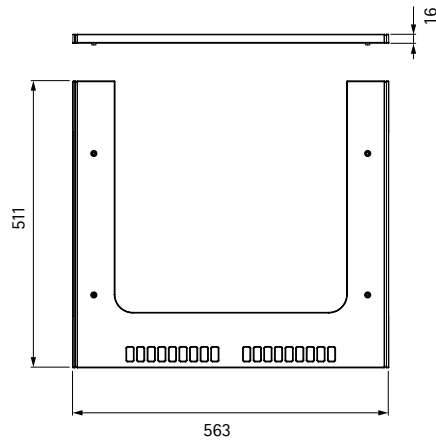
Grafite
C. Graphite



* Per tempi e modalità di fornitura rivolgersi all'ufficio tecnico e commerciale / For delivery time and conditions please contact our technical and sales department

Serie 70

Base colonna frigo wind spessore fianchi 18 mm
Fridge base wind for 18 mm thick sides



Code	 pcs	 Kg	 pcs
31/70.1500	40	11	160

Colore standard: nero
Colore a richiesta: bianco

Standard colour: black
Colour on request: white

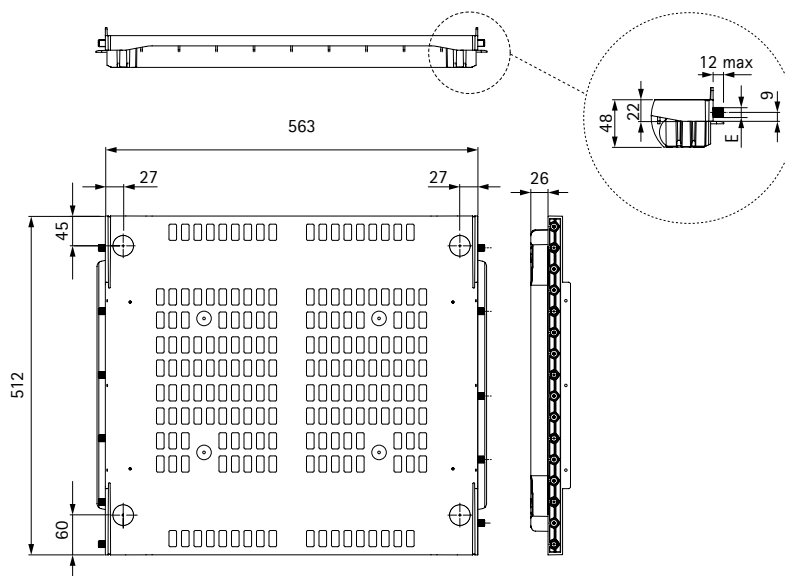
Serie 73 Base colonna frigo wind per fianchi spessore 18 mm con alloggiamento integrato

Fridge base wind for 18 mm thick panels with integrated slot



Family code	ØD mm	pcs
31/73	8	160

Codice articolo Article code										
				A	B	C	D			E
3	1	7	3				X	X	X	X



Configuratore Configurator

A Tubo ø 30 A. Tube ø 30
 Tubo ø 28 C. Tube ø 28
 Tubo ø 30 E. Tube ø 30
 Tubo ø 28 G. Tube ø 28
 Tubo ø 30 T. Tube ø 30
 Ripiano Z. Shelf
 +
 PROLUNGA
 EXTENSION

B Diametro spine Pins diameter
 1. Ø = 8 mm
 2. Ø = 10 mm

C Distanza prima spina * Distance to first dowel

A. D = 8 mm	B. D = 10 mm	C. D = 12 mm	D. D = 14 mm	E. D = 16 mm	F. D = 18 mm	G. D = 20 mm	H. D = 22 mm
I. D = 24 mm	J. D = 26 mm	K. D = 28 mm	L. D = 30 mm	M. D = 32 mm	N. D = 34 mm	O. D = 36 mm	

D Posizione spinatura Dowels position

Opzioni definite da disegno personalizzato e codificato
 Options defined by customised codified drawing



E Nero A. Black
 Bianco B. White

Serie 74 Base colonna frigo wind per fianchi spessore 18mm con alloggiamento integrato

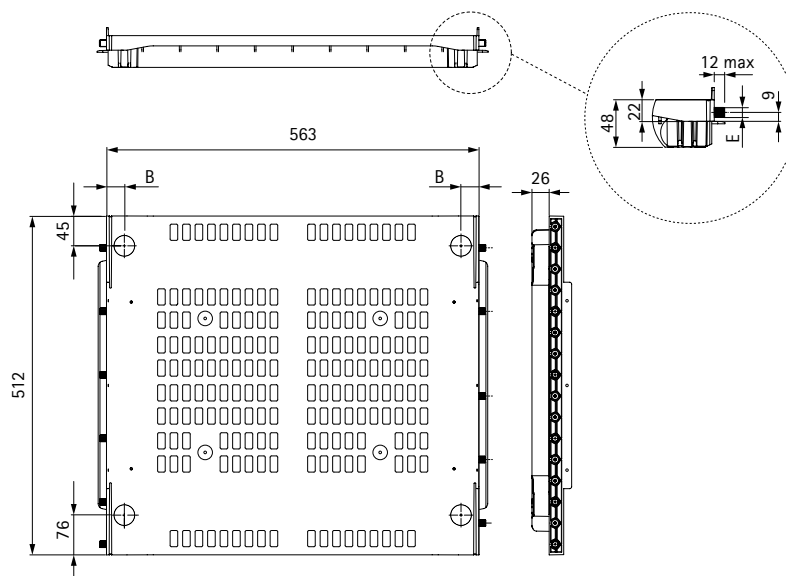
Fridge base wind for 18mm thick panels with integrated slot



Family code	ØD mm	pcs
31/74	8	160
31/74	10	160

Codice articolo Article code

A	B	C	D	E
3	1	7	4	



Configuratore Configurator

A Tubo ø 30 A. Tube ø 30 Tubo ø 28 C. Tube ø 28 Tubo ø 30 E. Tube ø 30 Tubo ø 28 G. Tube ø 28 Tubo ø 30 T. Tube ø 30 Ripiano Z. Shelf

**+
PROLUNGA
EXTENSION**

B Diametro spine Pins diameter

1. **Ø = 8 mm** 2. **Ø = 10 mm**

C Distanza prima spina * Distance to first dowel

A. **D = 8 mm** B. **D = 10 mm** C. **D = 12 mm** D. **D = 14 mm** E. **D = 16 mm** F. **D = 18 mm** G. **D = 20 mm** H. **D = 22 mm**

I. **D = 24 mm** J. **D = 26 mm** K. **D = 28 mm** L. **D = 30 mm** M. **D = 32 mm** N. **D = 34 mm** O. **D = 36 mm**

D Posizione spinatura Dowels position



Opzioni definite da disegno personalizzato e codificato
Options defined by customised codified drawing



E Nero A. Black Bianco B. White

Black **White**

* Per la disponibilità di queste versioni contattare l'Ufficio Commerciale / Please contact the customer care to check the availability of these versions

Serie 77 Base colonna frigo wind per fianchi spessore 16 mm con alloggiamento integrato

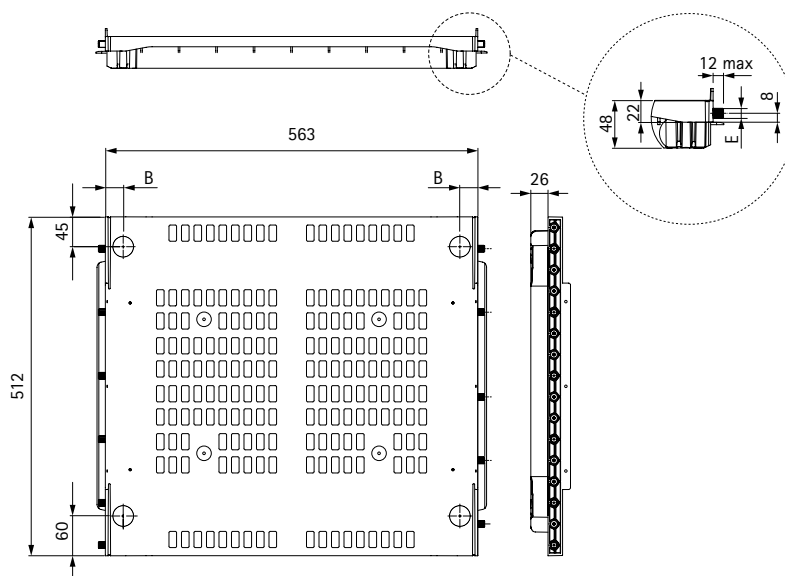
Fridge base wind for 16 mm thick panels with integrated slot



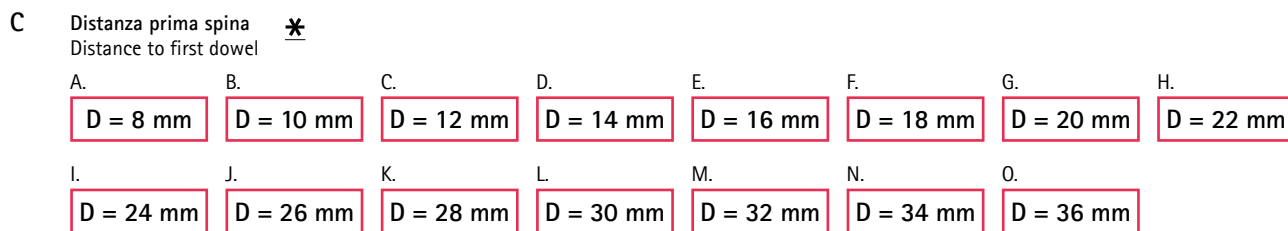
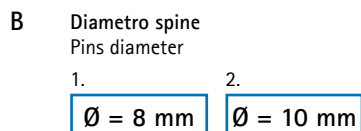
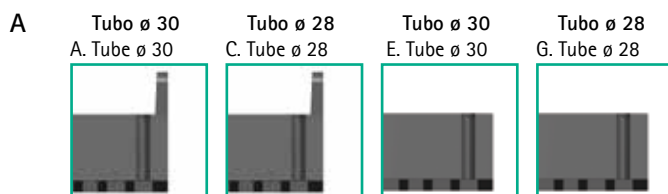
Family code	ØD mm	pcs
31/77	8	160
31/77	10	160

Codice articolo Article code

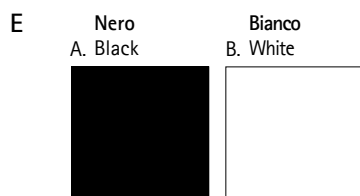
A	B	C	D	E
3	1	7	7	



Configuratore Configurator



Opzioni definite da disegno personalizzato
Options defined by custom drawing



* Per la disponibilità di queste versioni contattare l'Ufficio Commerciale / Please contact the customer care to check the availability of these versions

Serie 78

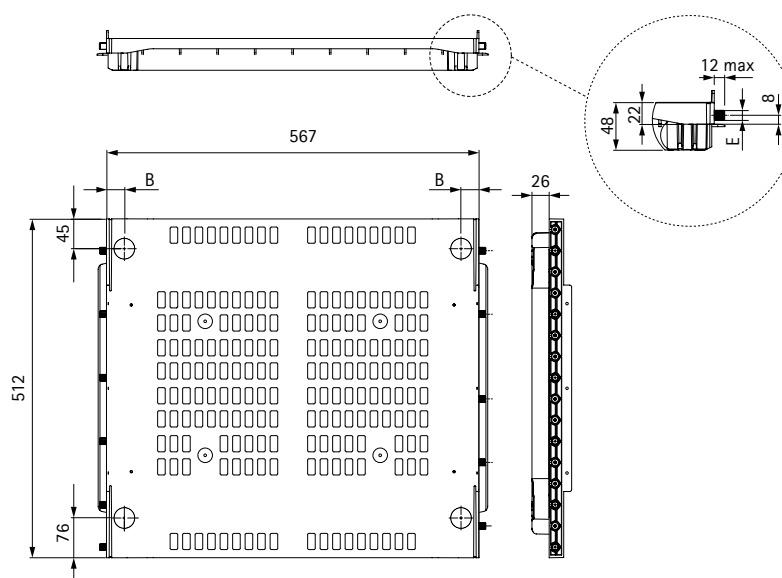
Base colonna frigo wind per fianchi spessore 16 mm con alloggiamento integrato
Fridge base wind for 16 mm thick panels with integrated slot



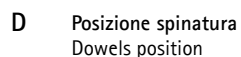
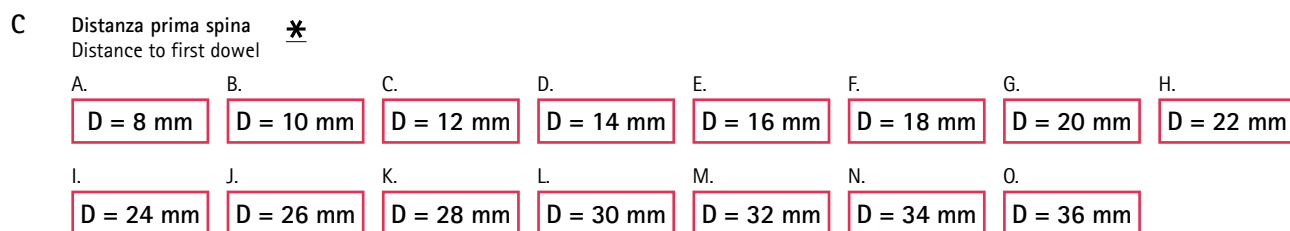
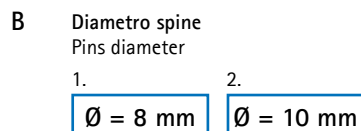
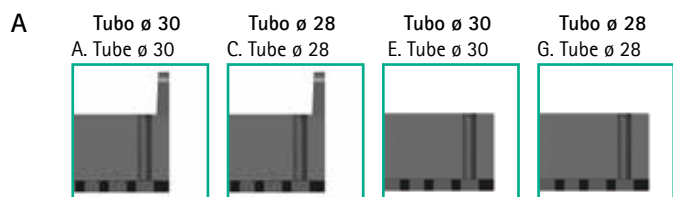
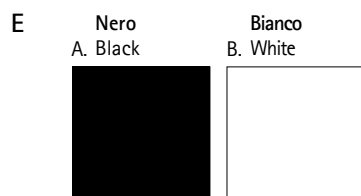
Family code	ØD mm	pcs
31/78	8	160
31/78	10	160

Codice articolo Article code

A	B	C	D	E
3	1	7	8	



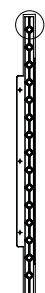
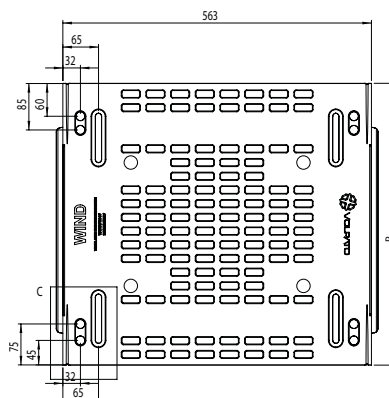
Configuratore Configurator

Opzioni definite da disegno personalizzato
Options defined by custom drawing

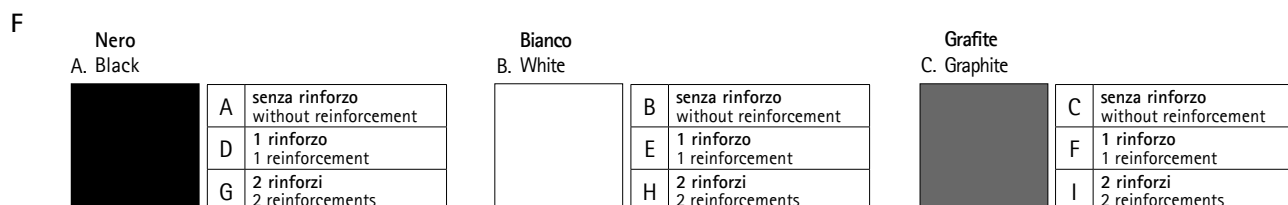
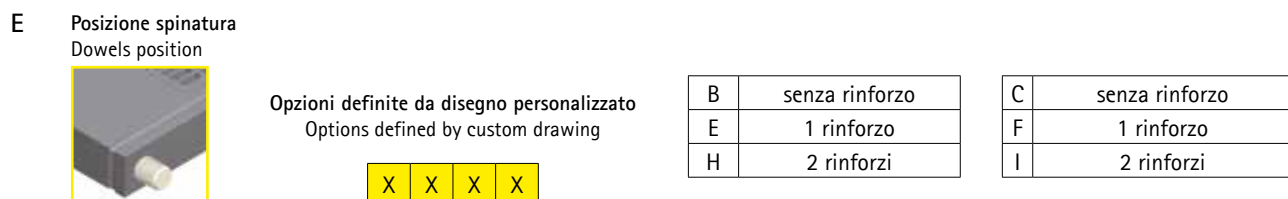
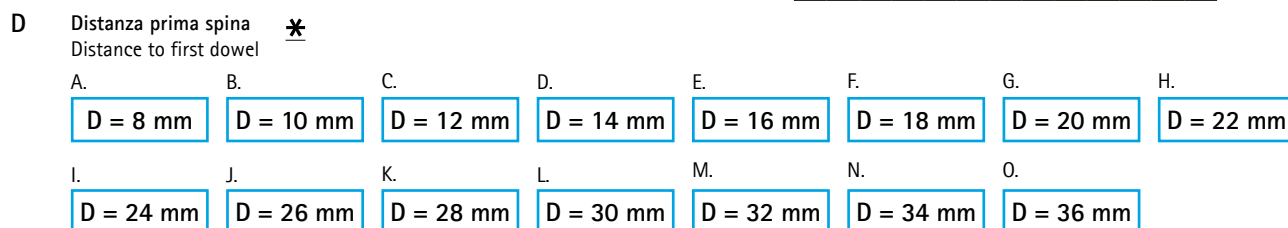
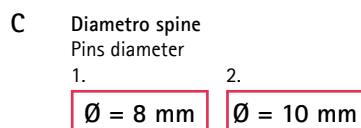
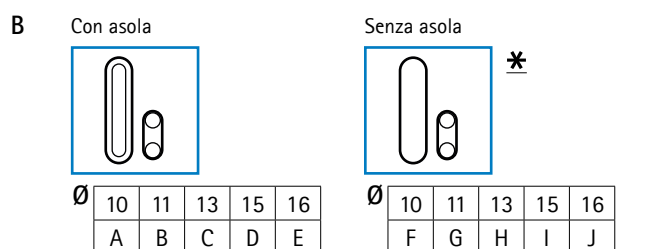
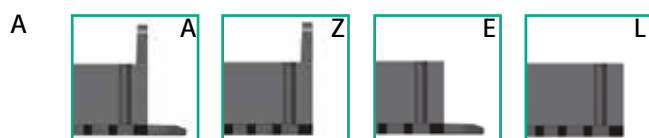
* Per la disponibilità di queste versioni contattare l'Ufficio Commerciale / Please contact the customer care to check the availability of these versions

Serie 4x Base colonna frigo wind per fianchi spessore 18 mm con alloggiamento integrato

Fridge base wind for 18 mm thick panels with integrated slot



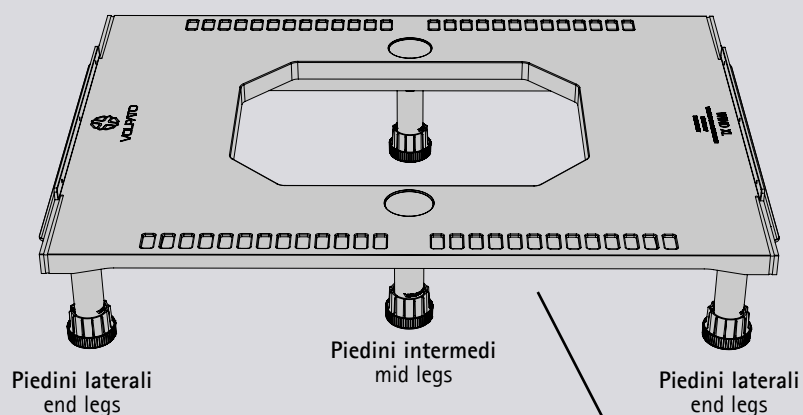
Configuratore Configurator



* Per la disponibilità di queste versioni contattare l'Ufficio Commerciale / Please contact the customer care to check the availability of these versions

Base frigo wind Extralarge

Wind Extralarge Fridge base

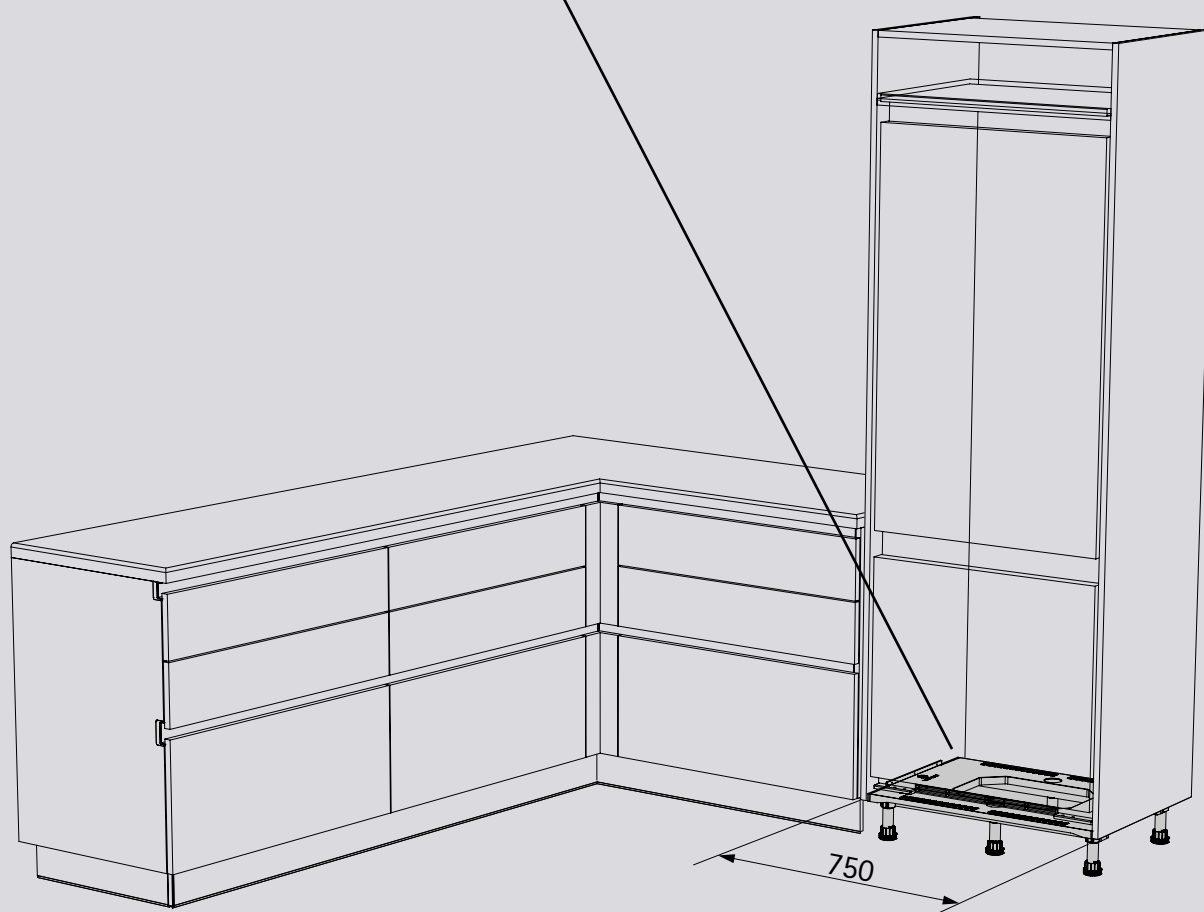


Serie 6x

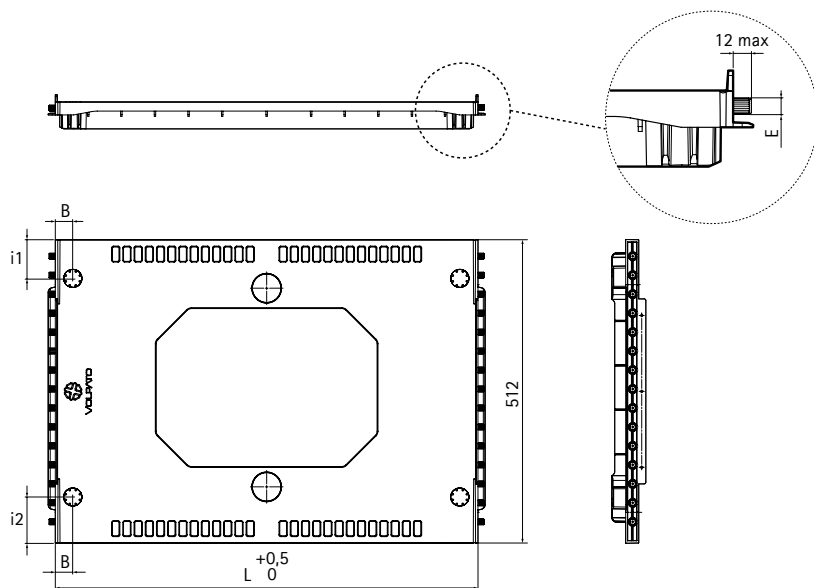
Nuova base frigo predisposta per l'incasso dei nuovi frigoriferi Extralarge nel mobile colonna con larghezza da 750 mm

Serie 6x

New fridge base for the installation of new extra-large refrigerators for the built-in column of 750mm width



Serie 6x Base frigo wind Extralarge spessore fianchi 18 MM (predisposto per 16-19 mm) Wind extra-large fridge base for 18mm thick sides (prepared for 16-19 mm)



Spessore fianchi 19 mm For 19 mm thick panels

Family code	pcs
* 31/61	80

Interasse i1=47/ i2=60
Centre distance i1=47/ i2=60

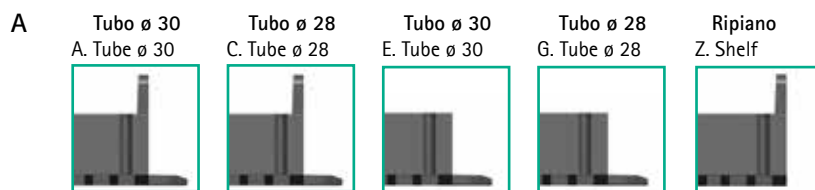
* 31/62	80
---------	----

Interasse i1=47/ i2=76
Centre distance i1=47/ i2=76

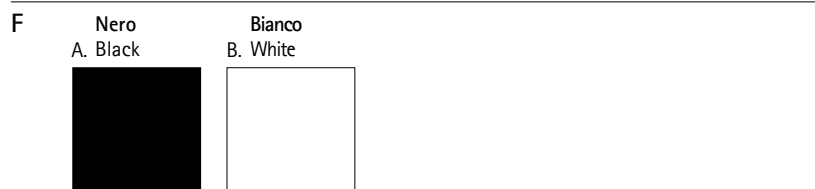
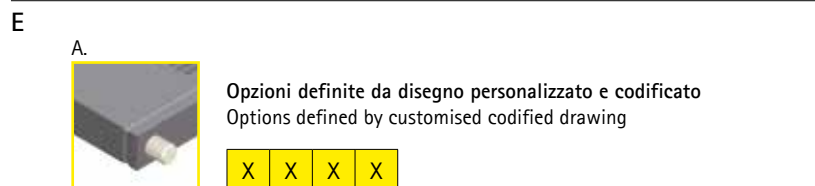
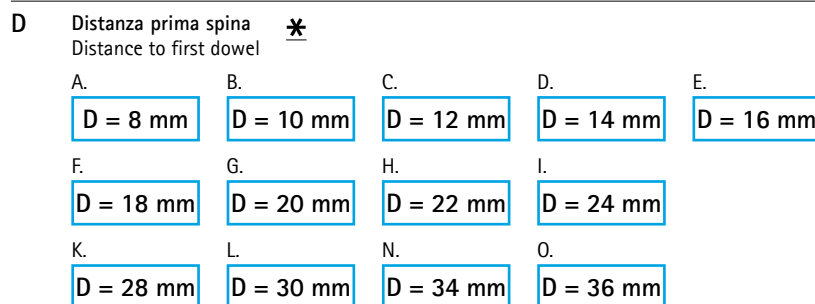
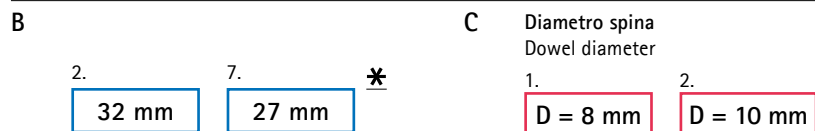
Codice articolo Article code

A	B	C	D	E	F
3	1	6	1	X	X
3	1	6	2	X	X

Configuratore Configurator



Senza aletta reggifianco da 16 mm
Without 16 mm side-support flange



Spessore fianchi 18 mm For 18 mm thick panels

Family code	pcs
31/63	80

Interasse i1=47/ i2=60
Centre distance i1=47/ i2=60

31/64	80
-------	----

Interasse i1=47/ i2=76
Centre distance i1=47/ i2=76

A	B	C	D	E	F
3	1	6	3	X	X
3	1	6	4	X	X

Spessore fianchi 16 mm

For 16 mm thick panels

Sul fianco da 16 mm non è prevista né l'aletta reggifianco né la partenza da 8 mm.

For the 16 mm side panel, neither the side-support flange nor the 8 mm offset is provided.

Family code	pcs
* 31/67	80

Interasse i1=47/ i2=60
Centre distance i1=47/ i2=60

* 31/68	80
---------	----

Interasse i1=47/ i2=76
Centre distance i1=47/ i2=76

A	B	C	D	E	F
3	1	6	7	X	X
3	1	6	8	X	X

* Per la disponibilità di queste versioni contattare l'Ufficio Commerciale / Please contact the customer care to check the availability of these versions

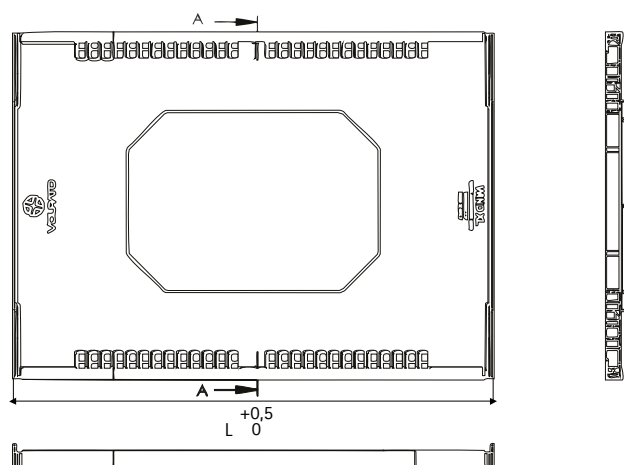
Base/ripiano Wind XLS

Base/shelf Wind XLS



Base/ripianto Wind XLS

Base/shelf Wind XLS



Spessore fianchi 19 mm For 19 mm thick panels

Family code	pcs
* 31/51	80
Interasse i1=47/ i2=60 Centre distance i1=47/ i2=60	
* 31/52	80
Interasse i1=47/ i2=76 Centre distance i1=47/ i2=76	

Codice articolo Article code

A	B	C	D	E	F
3	1	5	1	X	X
A	B	C	D	E	F
3	1	5	2	X	X

Configuratore Configurator

A	B	C	D
16	10	15	13
A	B	C	D
*	*	*	*

Senza aletta reggifiango da 16 mm
Without 16 mm side-support flange

B	C
2. 32 mm	1. D = 8 mm
7. 27 mm	2. D = 10 mm

D	A	B	C	D	E
Distanza prima spina Distance to first dowel	D = 8 mm	D = 10 mm	D = 12 mm	D = 14 mm	D = 16 mm
F. D = 18 mm	G. D = 20 mm	H. D = 22 mm	I. D = 24 mm		
K. D = 28 mm	L. D = 30 mm	N. D = 34 mm	O. D = 36 mm		

E	A.
Opzioni definite da disegno personalizzato e codificato Options defined by customised codified drawing	X X X X

F	Nero		Bianco		Grafite	
	A. Black		B. White		C. Graphite	
	A	senza rinforzo without reinforcement	B	senza rinforzo without reinforcement	C	senza rinforzo without reinforcement
	D	1 rinforzo 1 reinforcement	E	1 rinforzo 1 reinforcement	F	1 rinforzo 1 reinforcement
	G	2 rinforzi 2 reinforcements	H	2 rinforzi 2 reinforcements	I	2 rinforzi 2 reinforcements

Spessore fianchi 18 mm For 18 mm thick panels

Family code	pcs
31/53	80
Interasse i1=47/ i2=60 Centre distance i1=47/ i2=60	
31/54	80
Interasse i1=47/ i2=76 Centre distance i1=47/ i2=76	

A	B	C	D	E	F
3	1	5	3	X	X
A	B	C	D	E	F
3	1	5	4	X	X

Spessore fianchi 16 mm For 16 mm thick panels

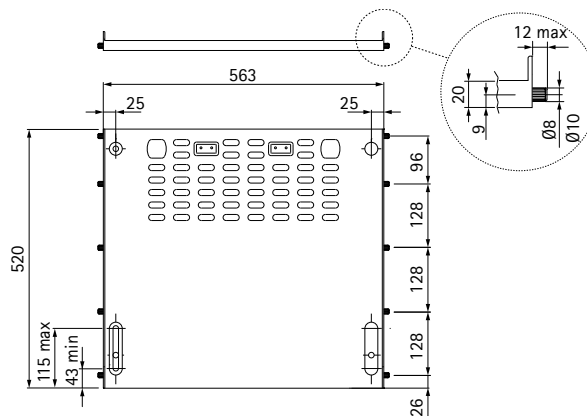
Sul fianco da 16 mm non è prevista né l'alletta reggifiango né la partenza da 8 mm.

For the 16 mm side panel, neither the side-support flange nor the 8 mm offset is provided.

Family code	pcs
* 31/57	80
Interasse i1=47/ i2=60 Centre distance i1=47/ i2=60	
* 31/58	80
Interasse i1=47/ i2=76 Centre distance i1=47/ i2=76	

A	B	C	D	E	F
3	1	5	7	X	X
A	B	C	D	E	F
3	1	5	8	X	X

Serie 70 Base colonna per fianchi da 18 mm Fridge base for 18mm thick panels

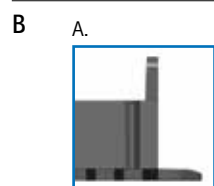


Code	pcs
31/70	200

Colore standard: Nero
Standard colour: Black

Opzioni prodotto Product options

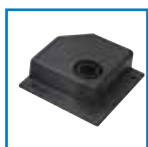
- A** Profondità 532mm
1. Depth 532mm



- C** Con asola
1. Slot for leg
- Forato passante Ø11
2. Drilled



- D** Senza basetta
1. No Bases
- con basetta 10/05.0280
2. with bases 10/05.0280
- con basetta 10/05.0628
3. with bases 10/05.0628



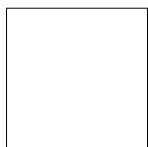
- E** Spinatura standard
Standard pins position
- Spinatura personalizzata
Personalized pins position



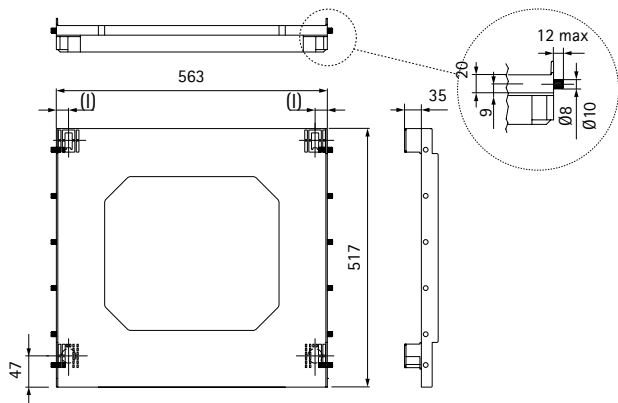
Opzioni definite da disegno personalizzato e codificato
Options defined by customised codified drawing

X	X	X	X
---	---	---	---

- F** Nero
A. Black
- Bianco
B. White

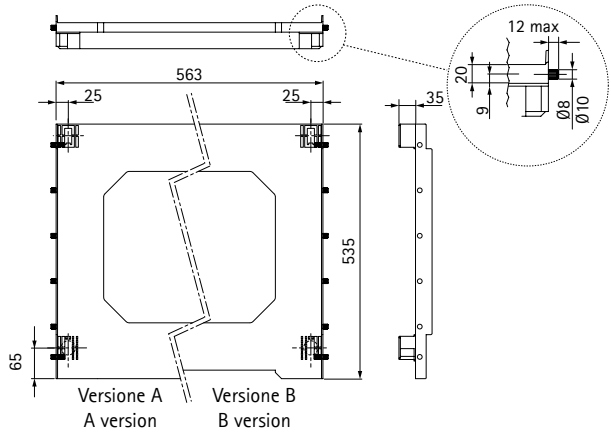


Serie 70 Base colonna frigo Per fianchi spessore 18mm con alloggiamento integrato per piedi Ø30
Fridge base for 18mm thick panels with integrated slot for legs Ø30



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

Colore standard: nero
Standard colour: black

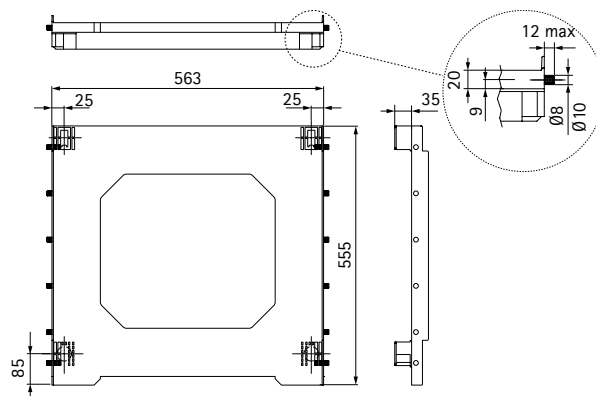


Code	V mm	pcs
31/70.6XXX.18	A	200
31/70.7XXX.18	B	200

Colore standard: nero
Standard colour: black

Serie 70

Base colonna frigo Per fianchi spessore 18mm con alloggiamento integrato per piedi Ø30
Fridge base For 18mm thick panels with integrated slot for legs Ø30

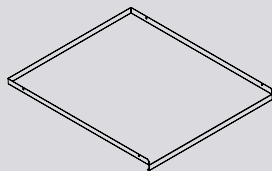


Code	pcs
31/70.8XXX.18	200

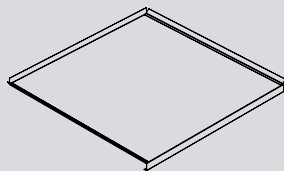
Colore standard: nero
Standard colour: black

Sottolavelli Under-sinks

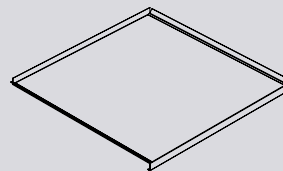
Pag.178



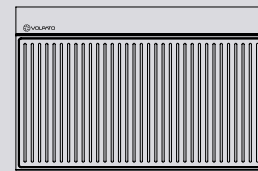
Serie 7
Sottolavelli piegati
Folded under-sinks



Serie 8
Sottolavelli con guarnizioni
Under-sinks with gaskets



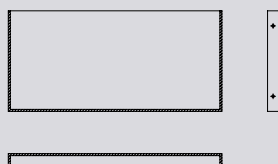
Serie 9
Sottolavelli con guarnizioni basse
Under-sinks with low gaskets



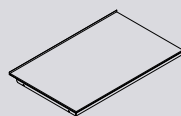
Serie 3.10
Procabinet
Procabinet

Protezioni Protections

Pag.182



Serie 7
Protezione cappa
Hood protection

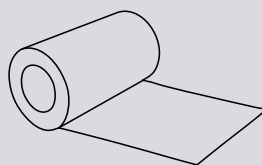


Serie 7
Protezione piani induzione
Induction hob protection

Alveo

Sottolavello in bobina
Under-sinks protection in roll

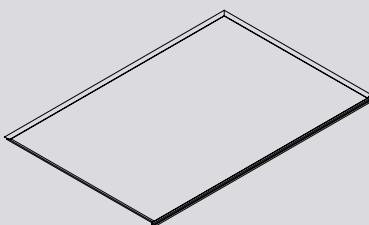
Pag.184



Petra

Sottolavello rifilabile
Trimable under-sinks tray water-shield

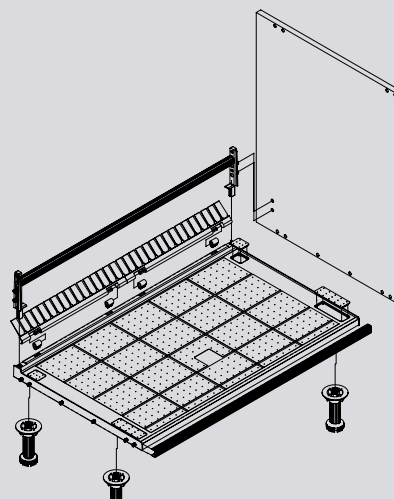
Pag.185



Basi strutturali in plastica Sink bases

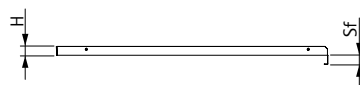
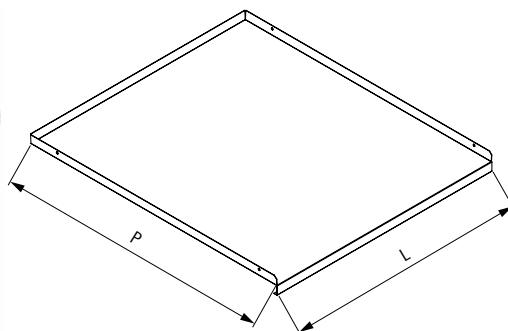
Pag.188

Serie 1
Basi lavello
Sink bases





Serie 7 Sottolavelli piegati Folded undersinks



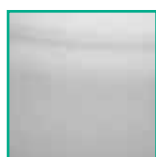
Family code	pcs
40/7x	200

- L:** Larghezza interna mobile
Cabinet internal width
- P:** Profondità interna mobile
Cabinet internal depth
- Sf:** Spessore fondo del mobile (da comunicare)
Cabinet's bottom thickness (to be communicated)
- H:** Altezza piega laterale (da comunicare per esigenze specifiche)
Side fold's height (to be communicated for specific needs)

Configuratore Configurator

Codice articolo Article code

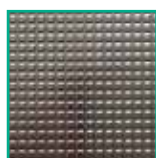
A



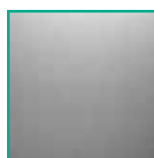
2.
Alluminio antiraffio 0,3
Anti-scratched 0,3



B.
Grafite 0,3
Graphite 0,3



6.
Alluminio quadrettato 0,3
Embossed 0,3



8.
Alluminio anodizzato 0,4
Anodised aluminium 0,4

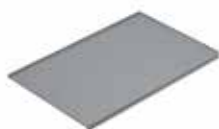


7.
Alluminio quadrettato 0,4
Embossed 0,4

A

4	0	7							
---	---	---	--	--	--	--	--	--	--

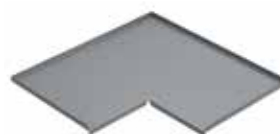
Opzioni di piegatura Folding options



Sottolavello piegato senza
coprialzata posteriore
Folded under-sink without
backsplash



Sottolavello piegato con
coprialzata posteriore
Folded under-sink with rear
backsplash

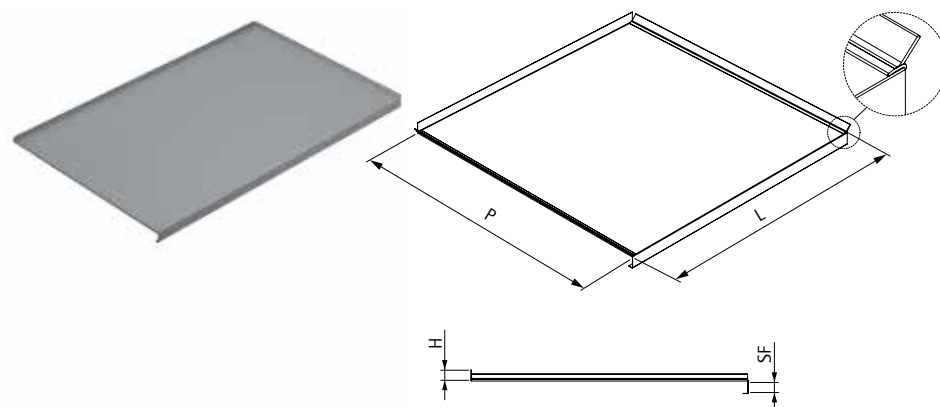


Sottolavello piegato per base
ad angolo senza coprialzata
posteriore
Folded under-sink for corner base
without rear backsplash



Sottolavello piegato per base
ad angolo con coprialzata
posteriore
Folded under-sink for corner base
with rear backsplash

Serie 8 Sottolavello con guarnizioni alte Under-sinks with high gaskets



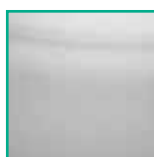
Family code	pcs
40/8x	200

- L:** Larghezza interna mobile
Cabinet internal width
- P:** Profondità interna mobile
Cabinet internal depth
- SF:** Spessore fondo del mobile (da comunicare)
Cabinet's bottom thickness (to be communicated)
- H:** Altezza piega laterale (da comunicare per esigenze specifiche)
Side fold's height (to be communicated for specific needs)

Configuratore Configurator

Codice articolo Article code

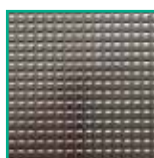
A



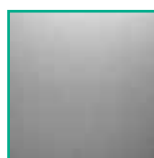
2.
Alluminio antiraffio 0,3
Anti-scratched 0,3



B.
Grafite 0,3
Graphite 0,3



6.
Alluminio quadrettato 0,3
Embossed 0,3



8.
Alluminio anodizzato 0,4
Anodised aluminium 0,4



7.
Alluminio quadrettato 0,4
Embossed 0,4

A									
4	0	8							

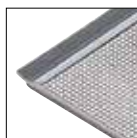
Opzioni guarnizioni perimetrali Perimeter gasket options



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

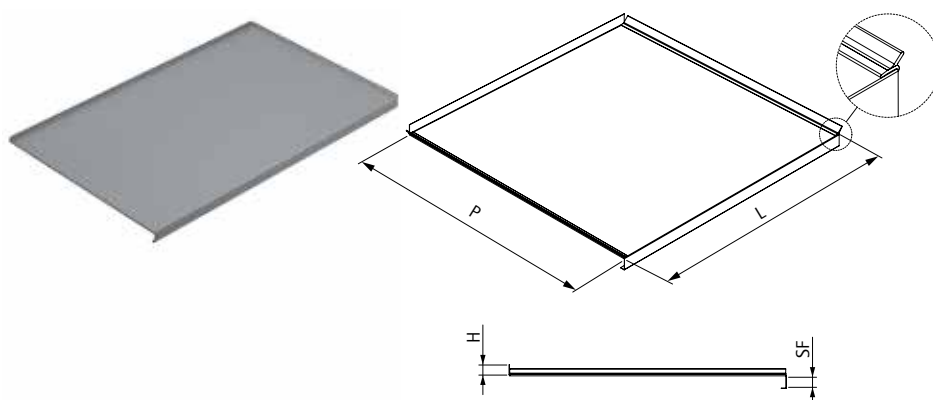


N.
Per base ad angolo con due guarnizioni alte e bordo posteriore
For corner base with two high gaskets and rear edge



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

Serie 9 Sottolavelli con guarnizioni basse Under-sinks with low gaskets



Family code	pcs
40/9x	200

L: Larghezza interna mobile
Cabinet internal width

P: Profondità interna mobile
Cabinet internal depth

SF: Spessore fondo del mobile (da comunicare)
Cabinet's bottom thickness (to be communicated)

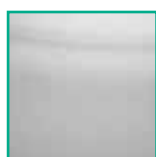
H: Altezza piega laterale (da comunicare per esigenze specifiche)
Side fold's height (to be communicated for specific needs)

Configuratore Configurator

Codice articolo Article code

A

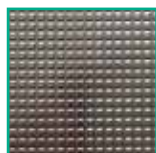
A



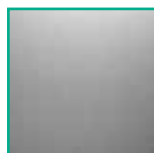
2.
Alluminio antigraffio 0,3
Anti-scratched 0,3



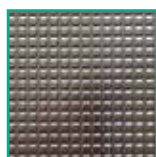
B.
Grafite 0,3
Graphite 0,3



6.
Alluminio quadrettato 0,3
Embossed 0,3



8.
Alluminio anodizzato 0,4
Anodised aluminium 0,4



7.
Alluminio quadrettato 0,4
Embossed 0,4

4	0	9							
---	---	---	--	--	--	--	--	--	--

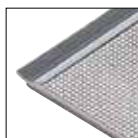
Opzioni guarnizioni perimetrali Perimeter gasket options



I.
Con due guarnizioni basse
con copri 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 high gaskets

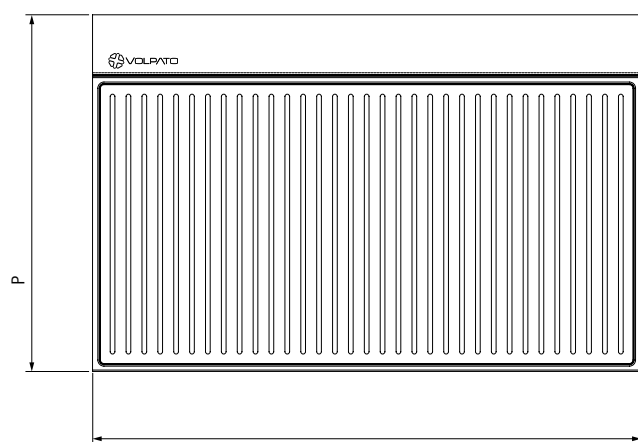


N.
Per base ad angolo con due
guarnizioni basse e bordo posteriore
For corner base with two low gaskets and rear edge



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

Serie 3.10 Pro cabinet Pro cabinet



				
Code	mm	pcs	kg	pcs
43.10A.045XX	450	20	4,5	20
43.10A.050XX	500	20	5,0	20
43.10A.060XX	600	20	6,0	20
43.10A.080XX	800	20	8,0	20
43.10A.090XX	900	20	9,0	20
43.10A.100XX	1.000	20	10,5	20
43.10A.120XX	1.200	20	12,0	20

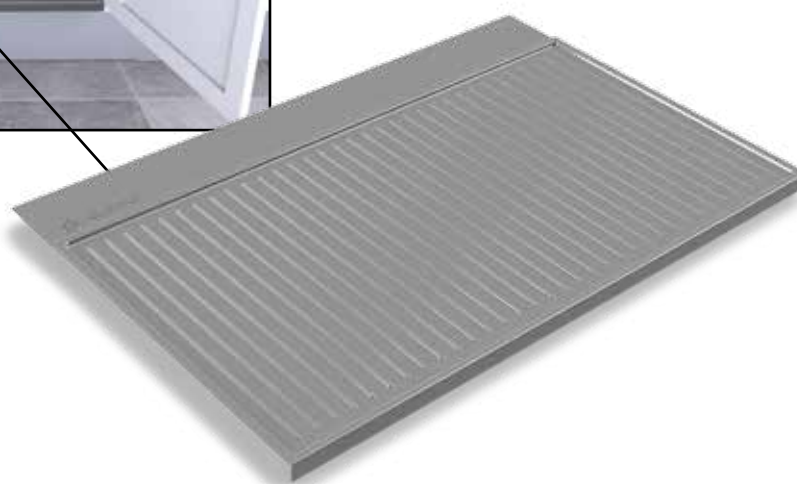
Colore standard: Grigio

Standard colour: Grey

P: Profondità interna mobile
Cabinet internal depth

P max: 574 mm

P min: 470 mm



Configuratore Configurator

A

S.

N.



B

16.

18.

19.

$S_p = 16 \text{ mm}$

Sp=18 mm

Sp=19 mm

Codice articolo Article code

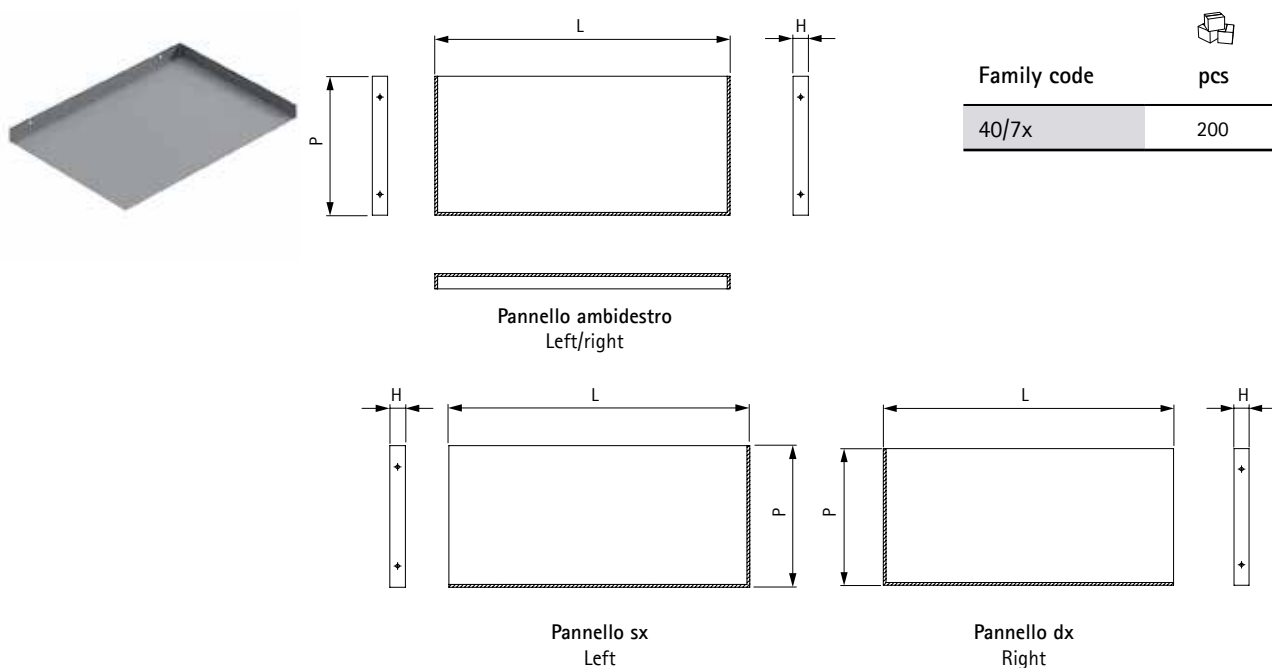
A

— B —

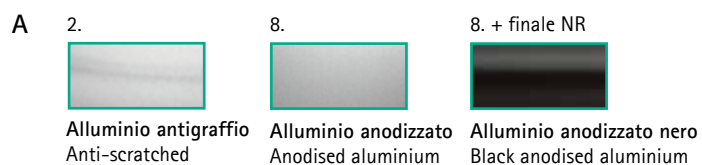


*L in cm

Serie 7 Protezione cappa Cookerhood protection



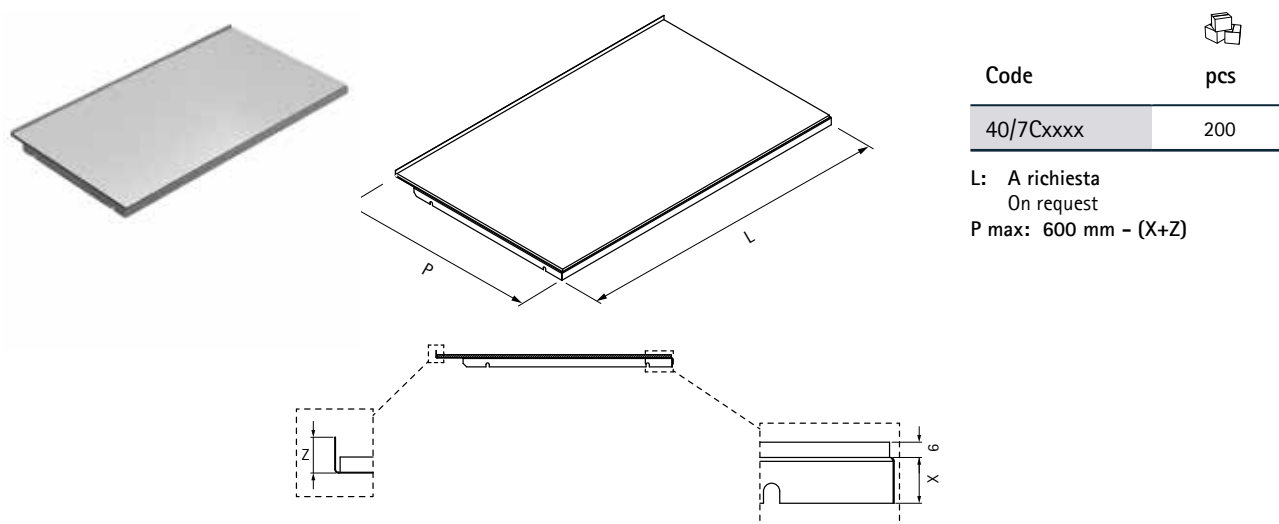
Configuratore Configurator



Codice articolo Article code

A						
4	0	7				

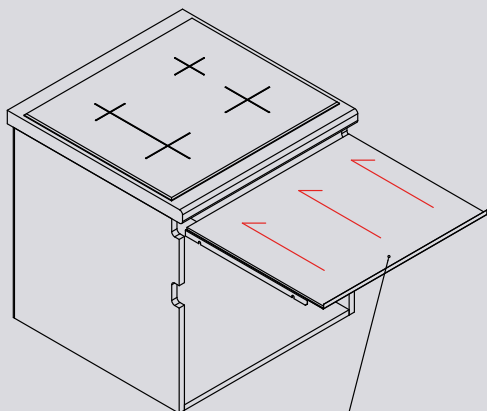
Serie 7 Protezione piano a induzione Induction hob protection



Installazione protezione piano a induzione

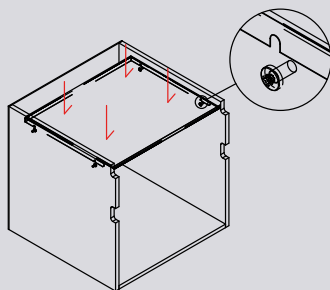
Induction hob protection assembly

Step 1



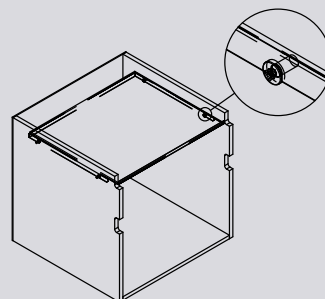
Inserire la protezione all'interno del mobile
parallelamente ai fianchi
Insert the protection parallel to the cabinet sides

Step 2



Posizionare le asole della
protezione in corrispondenza
delle viti fissate sul fianco
Line up the slots
on the protection
with the side fixing screws

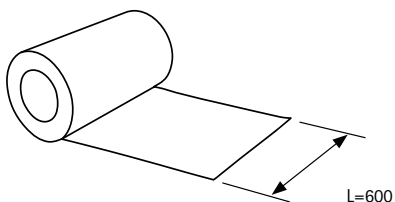
Step 3



Inserire la protezione
in posizione sulle viti
Lower the protection
onto the screws

Alveo

Sottolavello in bobina / Under-sinks protection in roll



Code

 pcs

3451600Z00

10

Finiture disponibili: GP Grafite
Available finishes: GP Graphite



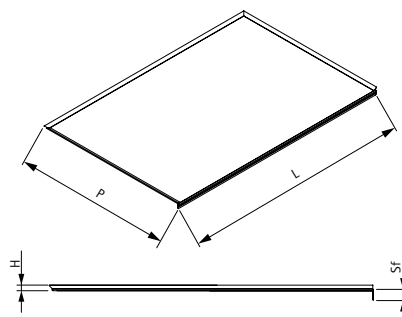
Petra

Sottolavello rifilabile / Trimmable under-sinks tray water-shield



Componenti venduti separatamente.
Components sold separately.

Per fianchi sp. 16-18-19mm.
For 16-18-19mm. thick side.



Finiture disponibili: nero.
Available finishes: black.

1. Profilo frontale Front profile	Code	pcs
	4011PF045	10
	4011PF060	10
	4011PF090	10
	4011PF120	10
2. Lastra Plate	Code	pcs
	4012L863580XX	10
	4012LB63580XX	10
3. Guarnizione Gasket	Code	pcs
	40864P240	10

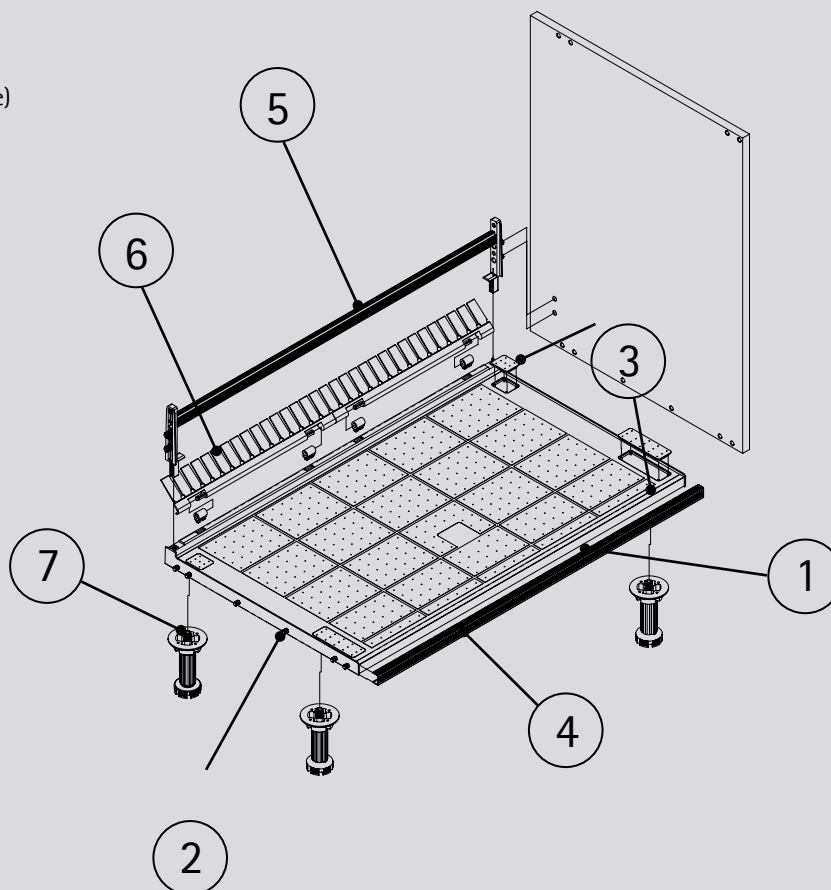


Basi lavello

Sink bases

- 1_ Base lavello
- 2_ Spine in legno Ø8 - Ø10
- 3_ Tappi (41/18TGP da ordinare sempre a parte)
- 4_ Profilo frontale in alluminio
- 5_ Alzata
- 6_ Chiusura vuoto sanitario
- 7_ Attacco piedi

- 1_ Sink base
- 2_ Wooden dowels Ø8 - Ø10
- 3_ Caps (41/18TGP to be ordered separately)
- 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 materiale termoplastico che grazie all'alta resistenza all'acqua, all'umidità ed ai comuni prodotti chimici di pulizia 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 a series of sink bases moulded in thermoplastic material which, thanks to the high resistance to water, humidity and common cleaning chemicals, is a valid alternative to the traditional melamine base.

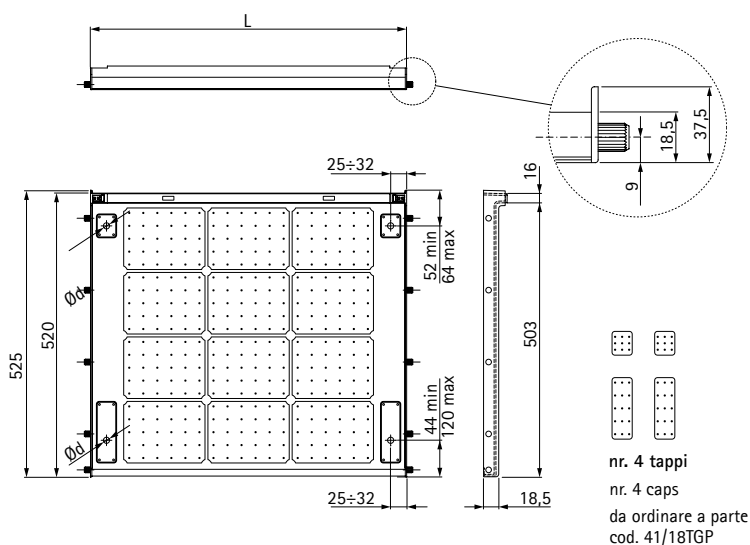
Sink bases are supplied with wooden dowels of 8mm or 10mm diameter and are drilled for legs application according to customer measurements.

The series is completed with the following accessories:

- frontal aluminium profile for aesthetical and functional purposes;
- back aluminium profile for cabinet strength;
- sanitary closure set, to prevent objects from falling.



Serie 1 Base livello spinata Sink bases with wooden pins



Code	pcs	kg	pcs
41.10.045	100	136 130	100
41.10.060	100	166 160	100
41.10.075	50	96	50
41.10.080	50	216 210	50
41.10.090	50	236 230	50
41.10.120	50	321 315	50

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

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

Configuratore versione Configurator version

Larghezza 450mm Width 450mm

16	Spessore fianchi Panel thickness	417	Larghezza base Base width
18	Spessore fianchi Panel thickness	413	Larghezza base Base width



Larghezza 600mm Width 600mm

16	Spessore fianchi Panel thickness	567	Larghezza base Base width
18	Spessore fianchi Panel thickness	563	Larghezza base Base width



Larghezza 750mm Width 750mm

16	Spessore fianchi Panel thickness	717	Larghezza base Base width
18	Spessore fianchi Panel thickness	713	Larghezza base Base width



Larghezza 800mm Width 800mm

16	Spessore fianchi Panel thickness	767	Larghezza base Base width
18	Spessore fianchi Panel thickness	763	Larghezza base Base width



Larghezza 900mm Width 900mm

16	Spessore fianchi Panel thickness	867	Larghezza base Base width
18	Spessore fianchi Panel thickness	863	Larghezza pannello Panel width

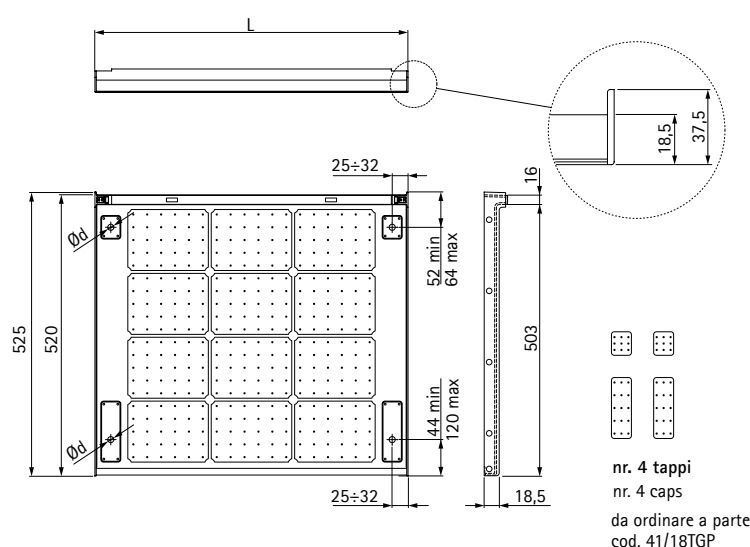


Larghezza 1200mm Width 1200mm

16	Spessore fianchi Panel thickness	1167	Larghezza base Base width
18	Spessore fianchi Panel thickness	1163	Larghezza base Base width



Serie 1 Basi livello 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
41.11.075	50	96	50
41.11.080	50	216 210	50
41.11.090	50	236 230	50
41.11.120	50	321 315	50

La base livello 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 drilling 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 750mm Width 750mm

16 Spessore fianchi
Panel thickness

18 Spessore fianchi
Panel thickness

717 Larghezza base
Base width

713 Larghezza base
Base width



Senza spine
Without pins

Larghezza 800mm Width 800mm

16 Spessore fianchi
Panel thickness

18 Spessore fianchi
Panel thickness

767 Larghezza base
Base width

763 Larghezza base
Base width



Senza spine
Without pins

Larghezza 900mm Width 900mm

16 Spessore fianchi
Panel thickness

18 Spessore fianchi
Panel thickness

867 Larghezza base
Base width

863 Larghezza base
Base width



Senza spine
Without pins

Larghezza 1200mm Width 1200mm

16 Spessore fianchi
Panel thickness

18 Spessore fianchi
Panel thickness

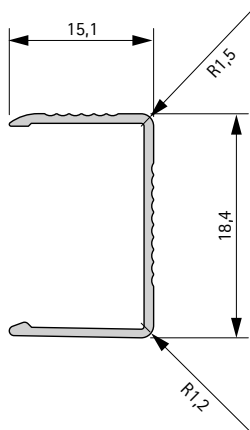
1167 Larghezza base
Base width

1163 Larghezza base
Base width



Senza spine
Without pins

Serie 1 Basi lavello Sink bases



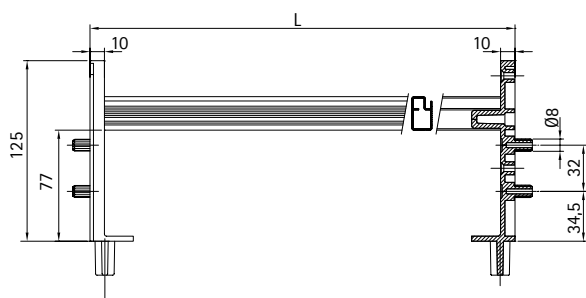
Code	 mm	 mm	 pcs	 kg	 pcs
41/18P045	450	408	100	5	100
41/18P060	600	558	100	7	100
41/18P080	800	758	50	10	50
41/18P090	900	858	50	11	50
41/18P120	1.200	1.158	50	15	50

* Già incluso nei codici basi lavello
Already included in the codes of the sink bases

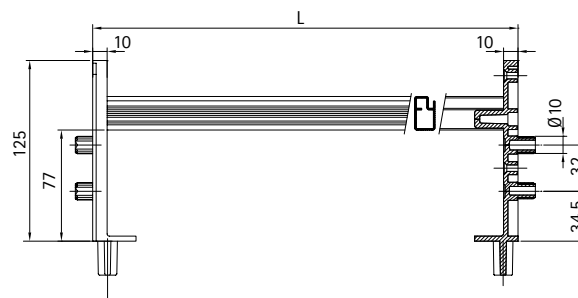
Serie 1 Basi lavello Sink bases



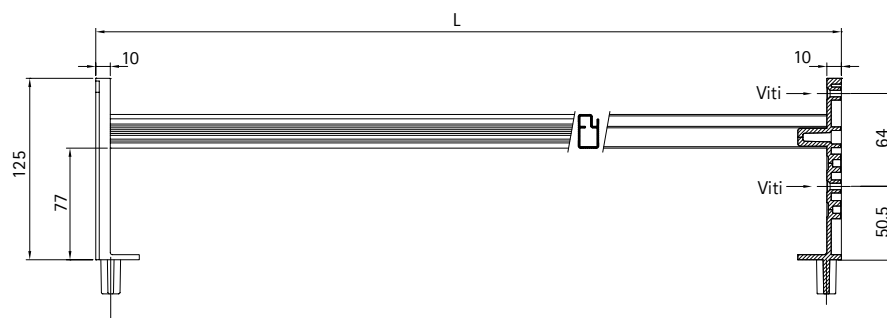
Code	 mm	 mm	 mm	 pcs	 kg	 pcs
41/18A045XX	450	16 18	417 413	100	13 13	100
41/18A060XX	600	16 18	567 563	100	16 16	100
41/18A080XX	800	16 18	767 763	50	19 19	50
41/18A090XX	900	16 18	867 863	50	24 24	50
41/18A120XX	1.200	16 18	1.167 1.163	50	27 27	50



Versione con spine Ø8 per fianco 16 mm = 61
 Version with Ø8 pins for 16 mm side = 61
 Versione con spine Ø8 per fianco 18 mm = 81
 Version with Ø8 pins for 18 mm side = 81



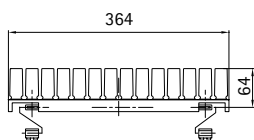
Versione con spine Ø10 per fianco 16 mm = 62
 Version with Ø10 pins for 16 mm side = 62
 Versione con spine Ø10 per fianco 18 mm = 82
 Version with Ø10 pins for 18 mm side = 82



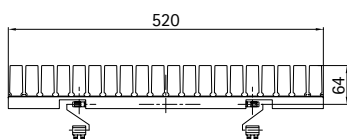
Versione fissaggio con viti per fianco 16 mm = 60
 Version for fixing with screws for 16 mm side = 60
 Versione fissaggio con viti per fianco 18 mm = 80
 Version for fixing with screws for 18 mm side = 80

Serie 1 Basi lavello Sink bases

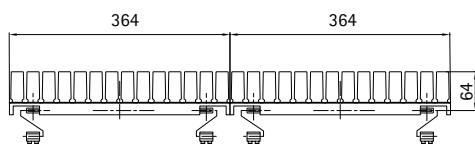
Modello 450



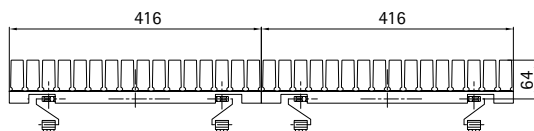
Modello 600



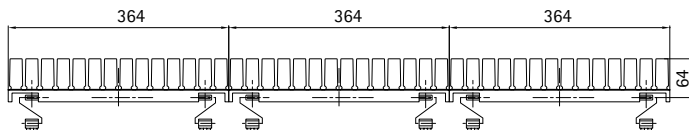
Modello 800



Modello 900



Modello 1.200



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	1.200	1.158	50	18	50



Chiusura vuoto sanitario
Closure for sanitary access

