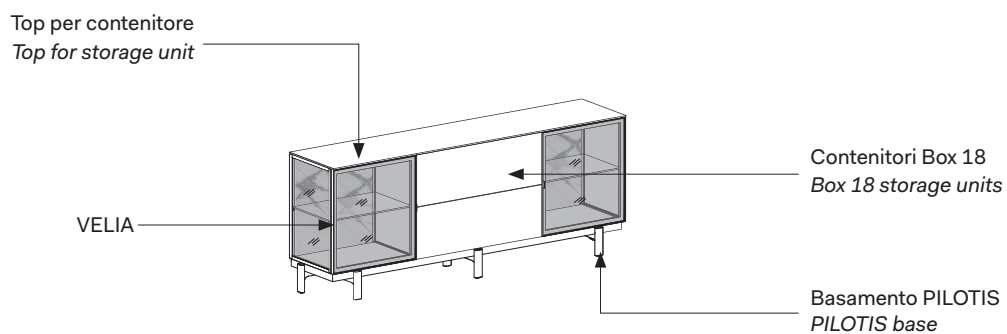
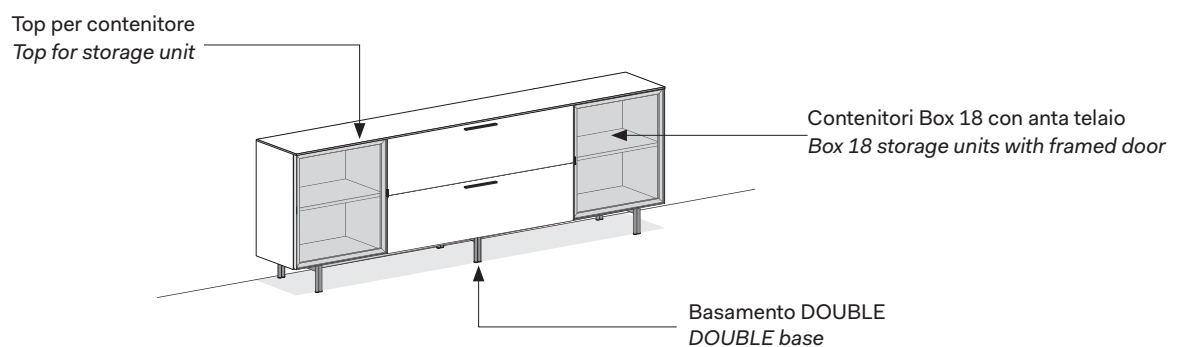
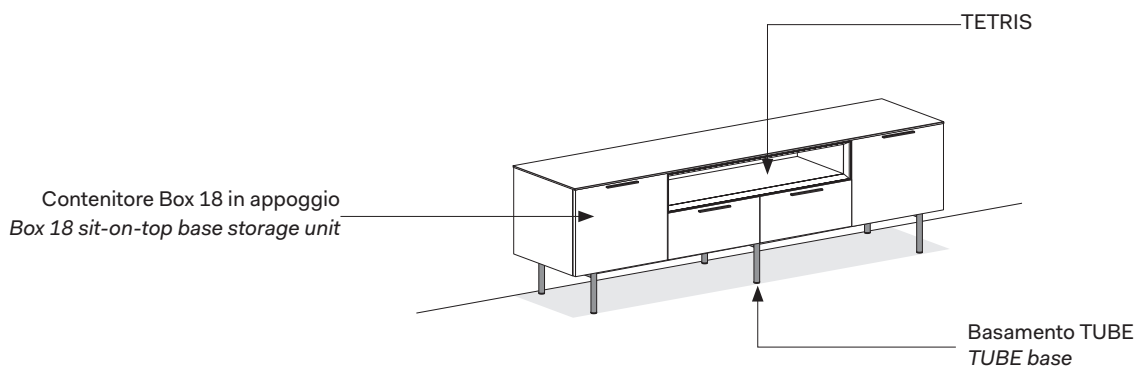
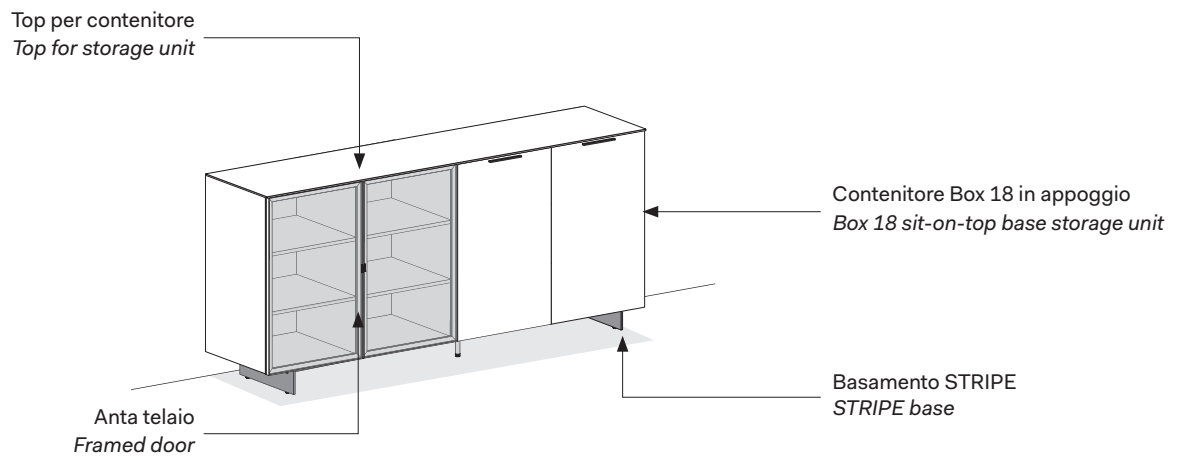




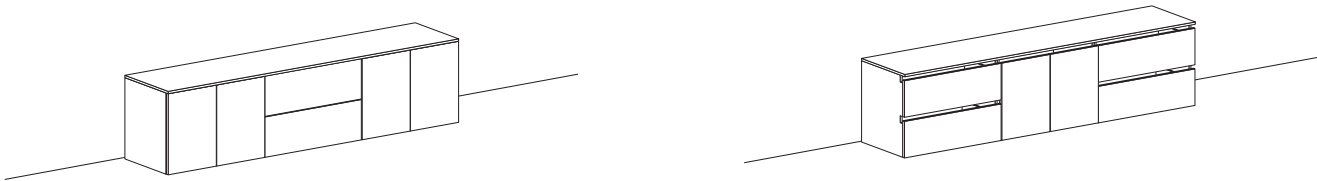
Le madie componibili offrono la massima libertà progettuale per creare soluzioni su misura nella zona pranzo e nel living. A terra, sospese, su panca, piedini o basamento, si configurano scegliendo moduli, ante, cassetti, vani a giorno, maniglie e sistemi di apertura. Legno, vetro, argilla, cuoio e Light Stone si combinano in composizioni coordinate o a contrasto. L'illuminazione LED integrata valorizza interni e volumi, unendo funzionalità, tecnologia e forte presenza scenografica.

Modular sideboards offer complete design freedom, making it possible to create bespoke solutions for dining and living areas. Floor-standing, wall-mounted, bench-mounted or set on feet or a base, they can be configured with a choice of modules, doors, drawers, open compartments, handles and opening systems. Wood, glass, clay, leather and Light Stone can be combined in coordinated or contrasting compositions. Integrated LED lighting enhances both interiors and volumes, bringing together functionality, technology and a striking visual presence.

CONFIGURAZIONI CON BOX 18/VELIA/TETRIS e BASAMENTI CONFIGURATIONS WITH BOX 18/VELIA/TETRIS AND BASES.



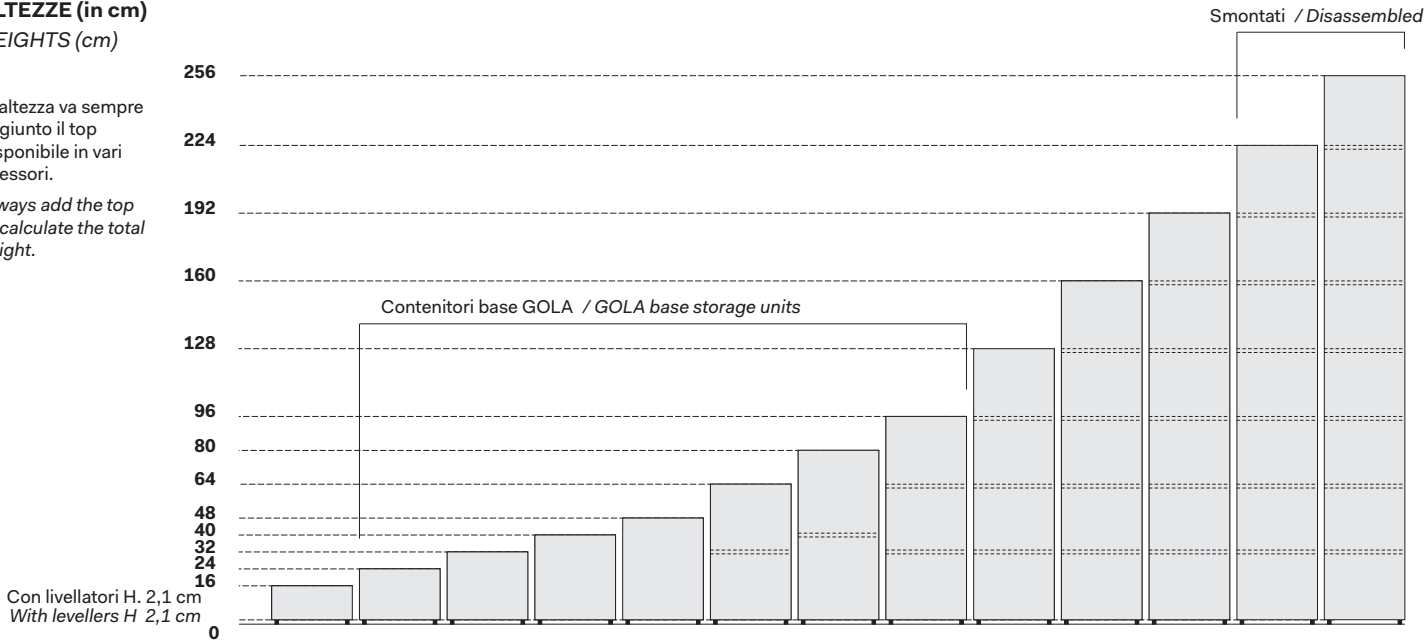
BOX 18



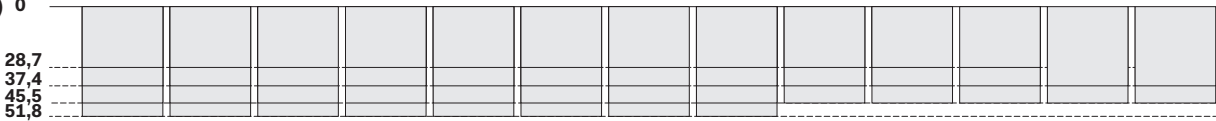
Disponibile anche nella versione in appoggio senza piedini e sospesa.
They come also in different versions - sit-on-top or wall mounted.

ALTEZZE (in cm)
HEIGHTS (cm)

In altezza va sempre aggiunto il top disponibile in vari spessori.
Always add the top to calculate the total height.



PROFONDITÀ (in cm)
DEPTHS (cm)



LARGHEZZE (in cm)
WIDTHS (cm)

--	--	30	30	30	30	30	30	30	30	30	30	30	30
45	45	45	45	45	45	45	45	45	45	45	45	45	45
60	60	60	60	60	60	60	60	60	60	60	60	60	60
75	75	75	75	75	75	75	75	75	--	--	--	--	--
90	90	90	90	90	90	90	90	90	--	--	--	--	--
120	120	120	120	120	120	120	120	120	--	--	--	--	--
135	135	135	135	--	--	--	--	--	--	--	--	--	--
150	150	150	150	--	--	--	--	--	--	--	--	--	--

APERTURE DISPONIBILI PER CONTENITORI BASE e BASE GOLA
ILLUSTRATION OF BASE STORAGE UNIT /GOLA BASE UNITS OPENING SYSTEMS

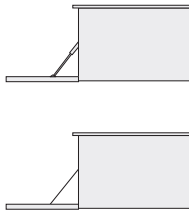
BATTENTE
HINGED



CASSETTONE
OVERSIZED DRAWER



RIBALTA
PULL-DOWN
DOOR



Con braccetto
With stay



FILO



CASSETTI
DRAWERS

Non disponibili per basi GOLA
Not an option for GOLA base units.



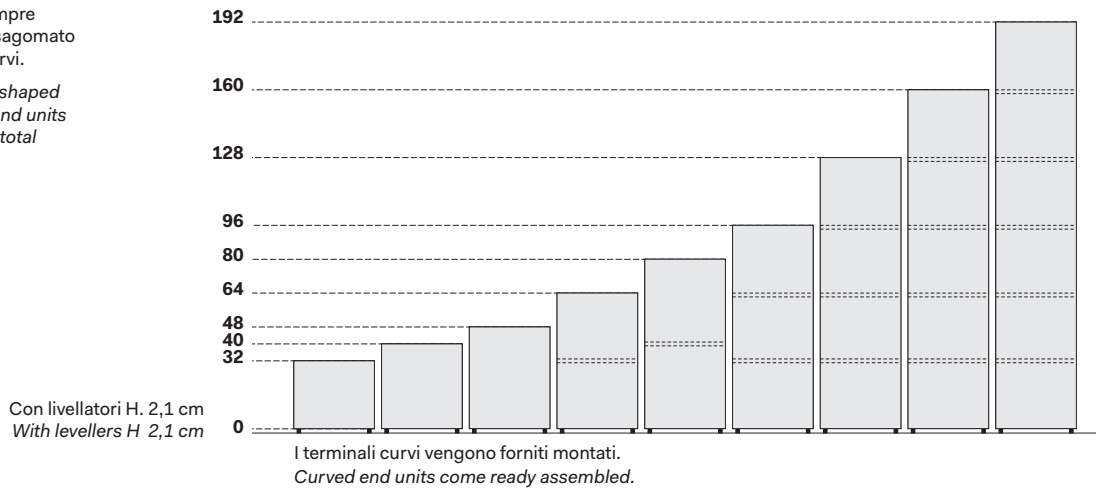
MADIA COMPONIBILE / MODULAR SIDEBOARD

TERMINALE CURVO CURVED END UNITS

ALTEZZE (in cm) HEIGHTS (cm)

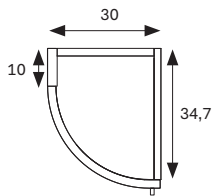
In altezza va sempre aggiunto il top sagomato per terminali curvi.

Always add the shaped top for curved end units to calculate the total height.

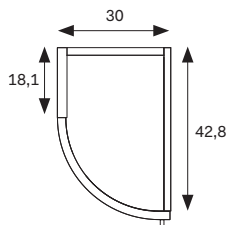


PROFONDITÀ (in cm) DEPTHS (cm)

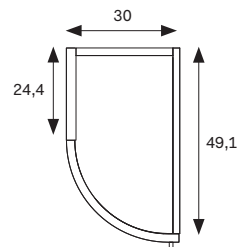
P. 37,4 cm D 37,4 cm



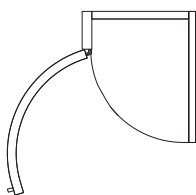
P. 45,5 cm D 45,5 cm



P. 51,8 cm D 51,8 cm



APERTURA ANTA CURVA. CURVED DOOR OPENING.



La cerniera è dedicata e non modificabile, annegata nel fianco corto sp. 2,5 cm.
Il fianco sp.2,5 cm è sempre in tinta con l'anta.
Disponibile con apertura PUSH-PULL o pomoli (escluse HOOP e LINEA 128)

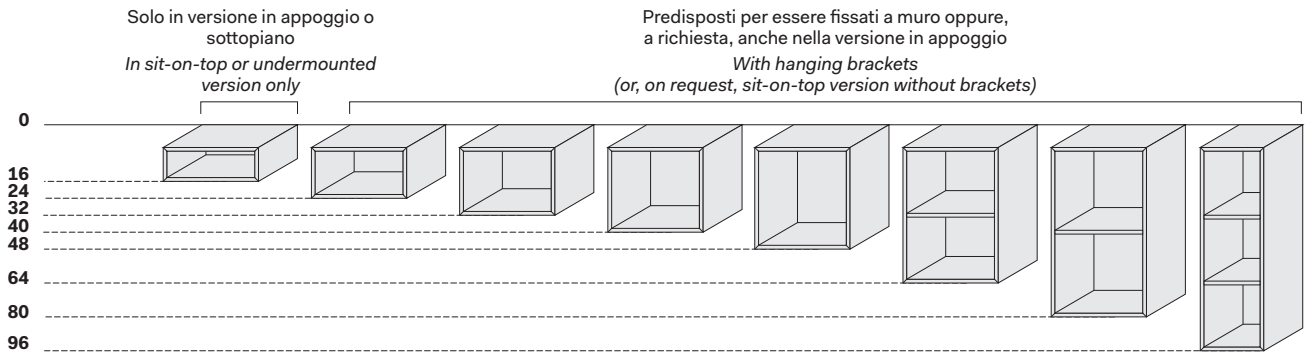
*The hinge is purpose built and cannot be altered; it is recessed into the 2,5cm-thick short side panel. The 2,2cm-thick side panel always matches the colour of the door.
Available with PUSH-TO-OPEN mechanism or knobs (except HOOP and LINEA 128).*

MADIA COMPONIBILE / MODULAR SIDEBOARD

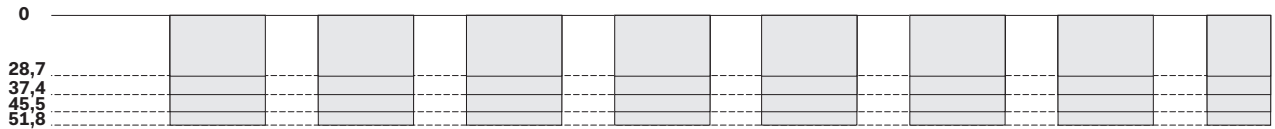
TETRIS

Non sono possibili riduzioni a misura.
No reductions can be made.

ALTEZZE (in cm)
HEIGHTS (cm)



PROFONDITÀ (in cm)
DEPTHS (cm)

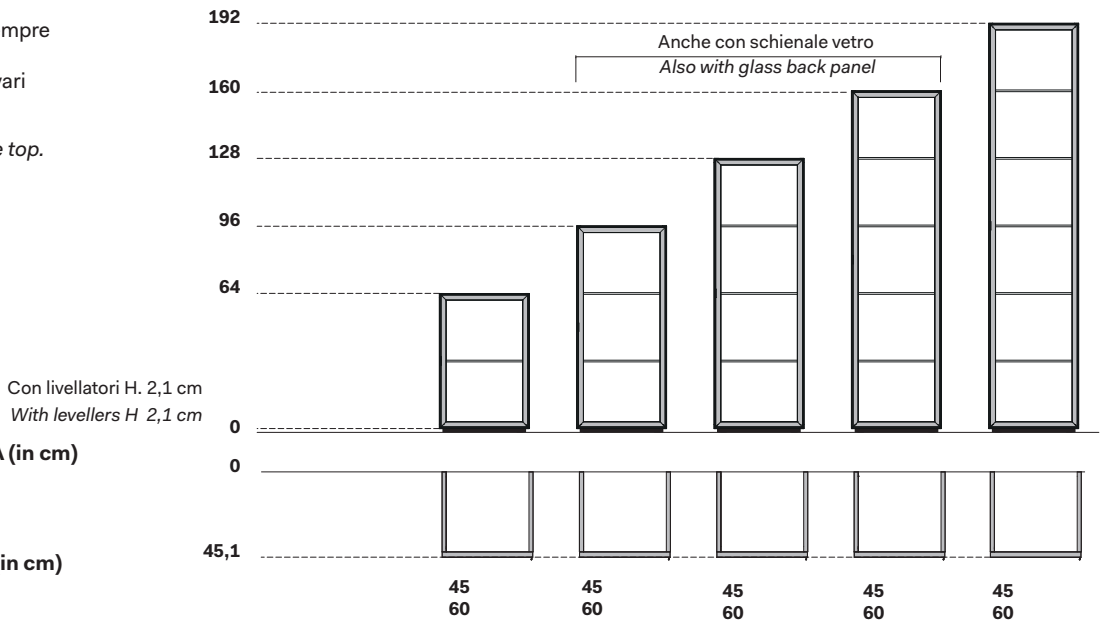


LARGHEZZE (in cm)	30	30	30	30	30	30	30	30
WIDTHS (cm)	45	45	45	45	45	45	45	--
	60	60	60	60	--	--	--	--
	75	75	75	75	--	--	--	--
	90	90	90	90	--	--	--	--
	120	--	--	--	--	--	--	--

CONTENITORI BASE VELIA
VELIA STORAGE UNITS

ALTEZZE (in cm)
HEIGHTS (cm)

In altezza va sempre aggiunto il top disponibile in vari spessori
Always add the top.



PROFONDITÀ (in cm)
DEPTHS (cm)

LARGHEZZE (in cm)
WIDTHS (cm)

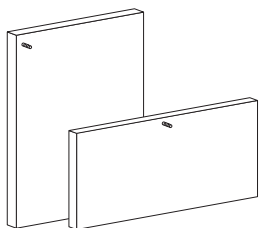
MADIA COMPONENTE / MODULAR SIDEBORD

FRONTALI PER CONTENITORI

FRONTS FOR STORAGE UNITS

Frontale Liscio

Plain front



Maniglie:

Handles:

PUSH-PULL e in tutte le maniglie a catalogo.

PUSH-PULL and in all available handles from the catalogue.

Disponibilità:

Availability:

In tutte le misure dei contenitori.

In all storage units module sizes.

Materiali:

Materials:

Pannelli in agglomerato di legno sp. 2,2 cm con bordi arrotondati.

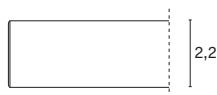
2,2 cm-thick with rounded edging.

Riduzioni:

Cutting to size:

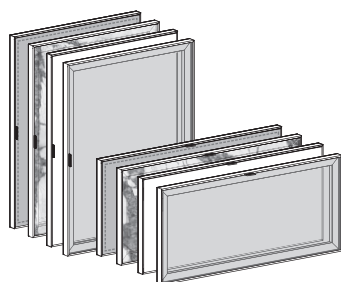
I frontali lisci possono essere ridotti a misura.

Plain fronts can be cut to size.



Frontale Telaio

Framed front



Materiali:

Materials:

Profilo in estruso di alluminio laccato o rivestito in legno con inserti in:

- vetri temprati sp. 0,4 cm con guarnizione perimetrale antirumore
- pannelli in agglomerato di legno sp. 1,2 cm nobilitati, impiallacciati, laccati
- lastre Light stone (gres) sp. 0,6 + 0,5 cm in agglomerato di legno
- pannelli in Cuoio sp. 0,6 cm

Extruded aluminium frame either lacquered or faced with wood with inserts made from:

- 0,4cm toughened glass with noise seal around edges
- 1,2cm-thick foil-wrapped/veneered/lacquered chipboard panels
- sheets of Light stone 0,6 cm thick + 0,5cm chipboard panels
- Leather panels 0,6 cm thick

Maniglie:

Handles:

Maniglia integrata sul telaio, brunita.

Handle built into frame, in brunito finish.

Modularità:

Module sizes:

Anta ribalta/rialza / *Pull-down/lift-up door*

L. / W. 59,7-89,7 - 119,7 - H. 31,7

Anta battente / *Hinged door*

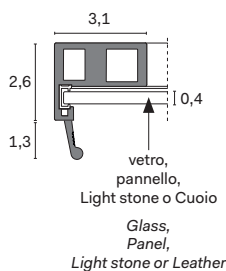
L. / W. 28,7 - 44,7 - 59,7 - H. 63,7 - 95,7 - 127,7 - 159,7 - 191,7

Riduzioni:

Cutting to size:

I frontali telaio non si possono ridurre.

Framed fronts cannot be cut to size.



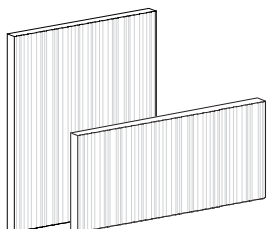
MADIA COMPONENTIBILE / MODULAR SIDEBOARD

FRONTALI PER CONTENITORI

FRONTS FOR STORAGE UNITS

Frontale VIBRA

VIBRA front



Maniglie:

Handles:

PUSH-PULL o la GOLA.

PUSH-TO-OPEN mechanism or Profile opening system.

Disponibilità:

Availability:

In tutte le misure dei contenitori.

In all storage units module sizes.



Materiali:

Materials:

Legno pressato.

Pressed wood.

Riduzioni:

Cutting to size:

I frontali VIBRA si possono ridurre in altezza.

VIBRA fronts can be reduced in height.

MADIA COMPONIBILE / MODULAR SIDEBORD

BASAMENTI METALLICI

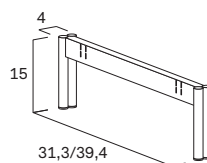
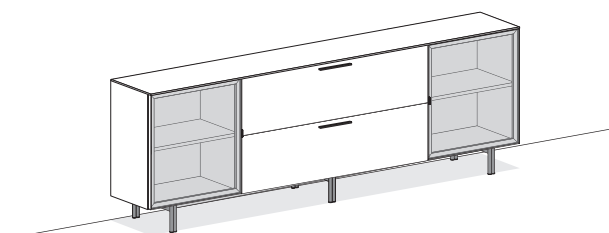
METAL BASES

Consentono di creare basi d'appoggio per contenitori.

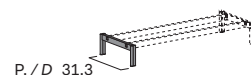
They can be used to create bases to support BOX 18 storage units.

DOUBLE

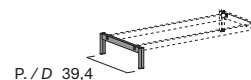
Altezza 15 cm
Height



Per contenitori P. 37,4
For storage units D 37,4

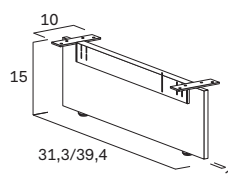
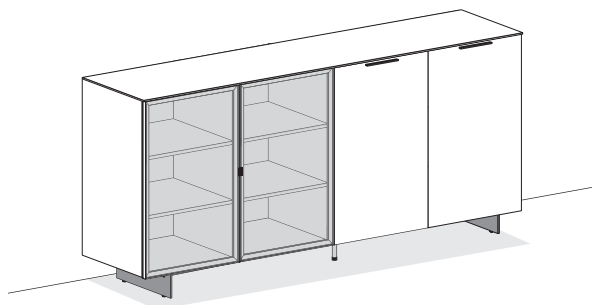


Per contenitori P. 45,5 o 51,8
For storage units D 45,5 or 51,8

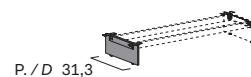


STRIPE

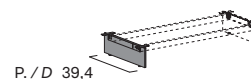
Altezza 15 cm
Height



Per contenitori P. 37,4
For storage units D 37,4

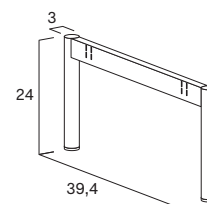
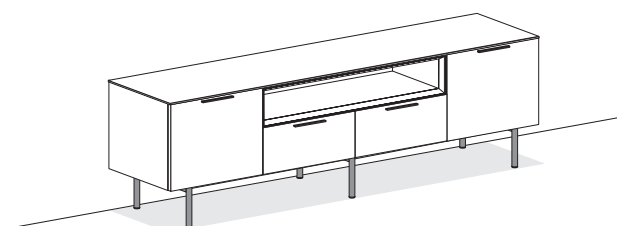


Per contenitori P. 45,5 o 51,8
For storage units D 45,5 or 51,8

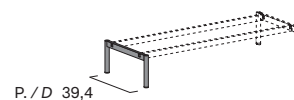


TUBE

Altezza 24 cm
Height



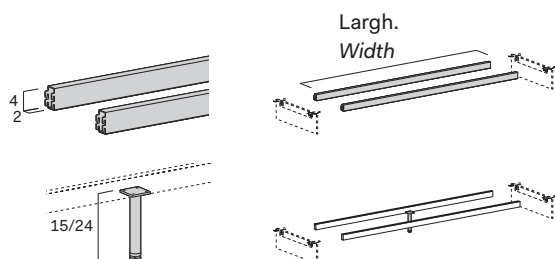
Per contenitori P. 45,5 o 51,8
For storage units D 45,5 or 51,8



MADIA COMPONIBILE / MODULAR SIDEBORD

COPPIA TRAVERSE PER DOUBLE, STRIPE E TUBE PAIR OF CROSSPIECES FOR DOUBLE, STRIPE AND TUBE

Altezza 4 cm
Height



Spessore
Thickness

2 cm

Larghezza
Width

55,2 cm

101,2 cm

129,2 cm

151,2 cm Complete di piedino centrale Ø 2,5
Complete with central 2,5 cm Ø foot.

168 cm Complete di piedino centrale Ø 2,5
Complete with central 2,5 cm Ø foot.

201,2 cm Complete di piedino centrale Ø 2,5
Complete with central 2,5 cm Ø foot.

ILLUMINAZIONE PER BASAMENTI BASE LIGHTING

Da completare con trasformatori (vedi pag. 20).
To be finished off with transformers (see pag. 20).

Strip LED
LED strip

Larghezza
Width

50 cm (traverse / crosspieces 55,2)

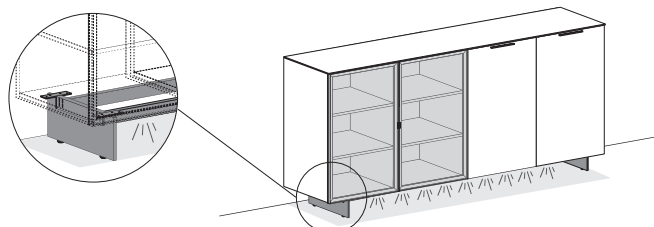
100 cm (traverse / crosspieces 101,2)

125 cm (traverse / crosspieces 129,2)

150 cm (traverse / crosspieces 151,2)

165 cm (traverse / crosspieces 168)

200 cm (traverse / crosspieces 201,2)

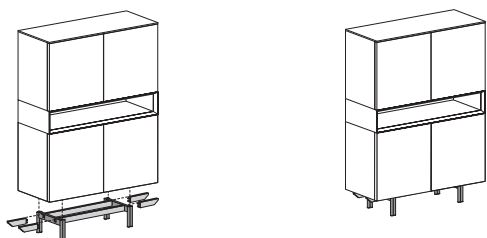


Da applicare alla base dei contenitori.
To be applied on the base of the storage units.

KIT RINFORZI LATERALI PER BASAMENTI BASE SIDE REINFORCEMENTS KIT

In metallo.
Consente di scaricare sul basamento il peso che grava sui vani superiori dei contenitori.
Obbligatorio nel caso di moduli di larghezza fino a cm 150.

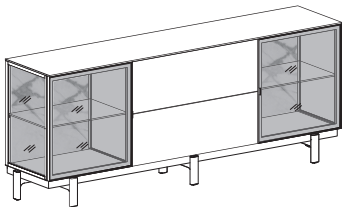
Metal.
Designed to transfer the weight resting on the units' upper shelves to the base.
Compulsory when using modules up to 150 cm wide.



Esplso del basamento Exploded view of the base

BASAMENTO PILOTIS
PILOTIS BASE

Altezza 18,3 cm
Height

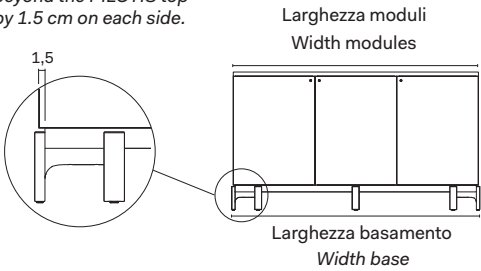


Basamento PILOTIS con
contenitori VELIA in appoggio e BOX 18.

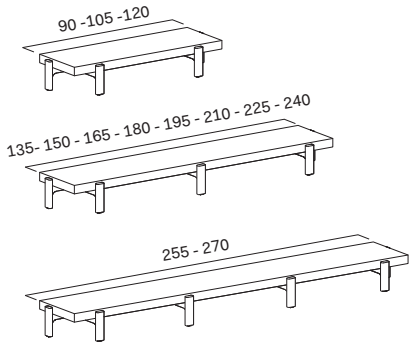
PILOTIS base with sit-on-top VELIA
storage units and BOX 18.

Il modulo contenitore
sporge dal piano PILOTIS
di 1,5 cm per lato.

The storage module sticks out
beyond the PILOTIS top
by 1.5 cm on each side.



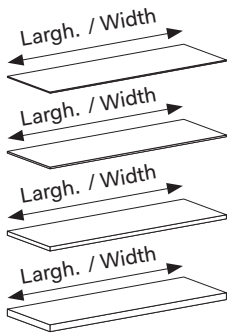
BASAMENTO PILOTIS CONFIGURAZIONI
CONFIGURATIONS PILOTIS BASE



Profondità Depth	Largh. moduli cm Width Modules	Largh. basamento cm Width Base
37,4 cm	90	92,2
45,5 cm	105	107,2
51,8 cm	120	122,2
	135	137,2
	150	152,2
	165	167,2
	180	182,2
	195	197,2
	210	212,2
	225	227,2
	240	242,2
	255	257,2
	270	272,2

MADIA COMPONIBILE / MODULAR SIDEBOARD

TOP PER CONTENITORI TOPS FOR BASE STORAGE UNITS



Spessore Thickness	Profondità Depth	Larghezza Width
0,8 cm	28,7 cm	45 cm
1,2 cm	37,4 cm	60 cm
3 cm	45,5 cm	75 cm
5 cm	51,8 cm	90 cm
		105 cm
		120 cm
		135 cm
		150 cm
		165 cm
		180 cm
		195 cm
		210 cm
		225 cm
		240 cm
		255 cm
		270 cm
		271,6 cm
		Al mtl. max per sp. 0,8/3/5 cm Per linear m max. for 0,8/3/5 cm thick
		300 cm
		Al mtl. max per sp. 1,2 cm Per linear m max. for 1,2 cm thick

Sono possibili riduzioni a misura.
Reductions can be made.

TOP IN LIGHT STONE PER CONTENITORI LIGHT STONE TOPS FOR BASE STORAGE UNITS



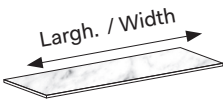
Spessore Thickness	Profondità Depth	Larghezza Width
0,6 cm	28,7 cm	45 cm
	37,4 cm	60 cm
	45,5 cm	75 cm
	51,8 cm	90 cm
		105 cm
		120 cm
		135 cm
		150 cm
		165 cm
		180 cm
		195 cm
		210 cm
		225 cm
		240 cm
		255 cm
		270 cm
		271,6 cm
		Al mtl. max Per linear m max.

Sono possibili riduzioni a misura.
Reductions can be made.

È possibile forare il top per passacavi e vassoi.
It's possible to accomodate wiring and trays in marble tops.

MADIA COMPONIBILE / MODULAR SIDEBBOARD

TOP IN ETERNASTONE PER CONTENITORI
ETERNASTONETOPS FOR BASE STORAGE UNITS



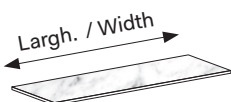
Spessore Thickness	Profondità Depth	Larghezza Width
1,2 cm	28,7 cm	45 cm
	37,4 cm	60 cm
	45,5 cm	75 cm
	51,8 cm	90 cm
		105 cm
		120 cm
		135 cm
		150 cm
		165 cm
		180 cm
		195 cm
		210 cm
		225 cm
		240 cm
		255 cm
		270 cm
		300 cm
		301,6 cm

Non sono possibili riduzioni a misura.
No reductions can be made.

È possibile forare il top in marmo per passacavi e vassoi.
It's possible to accomodate wiring and trays in marble tops.

Al mtl. max
Per linear m max.

TOP IN MARMO PER CONTENITORI
MARBLE TOPS FOR BASE STORAGE UNITS



Spessore Thickness	Profondità Depth	Larghezza Width
2 cm	28,7 cm	45 cm
	37,4 cm	60 cm
	45,5 cm	75 cm
	51,8 cm	90 cm
		105 cm
		120 cm
		135 cm
		150 cm
		165 cm
		180 cm
		195 cm
		210 cm
		225 cm
		240 cm
		241,6 cm

Non sono possibili riduzioni a misura.
No reductions can be made.

È possibile forare il top in marmo per passacavi e vassoi.
It's possible to accomodate wiring and trays in marble tops.

Al mtl. max
Per linear m max.

TOP VASSOIO 4 LATI PER CONTENITORI 4-SIDED TRAY TOPS FOR BASE STORAGE UNITS

Altezza 5 cm
Height



Sono possibili riduzioni a misura.
Reductions can be made.

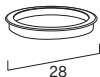
Spessore
Thickness
1,2 cm
in folding
Mitre-folded

Profondità
Depth
28,7 cm
37,4 cm
45,5 cm
51,8 cm

Larghezza
Width
45 cm
60 cm
75 cm
90 cm
105 cm
120 cm
135 cm
150 cm
165 cm
180 cm

181,6 cm Al mtl. max
Per linear m max.

VASSOIO TRAY-C AD INCASSO PER CONTENITORI RECESSED TRAY-C TRAY FOR BASE STORAGE UNITS

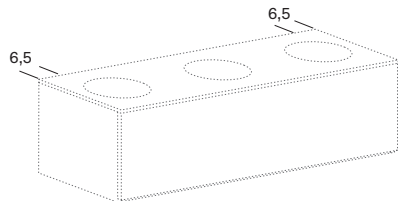
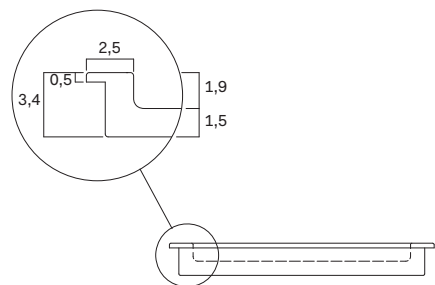


Posizionabili su tutti i top, escluso su top vassoio.
Can be placed on all tops, except tray tops.

3 posizionamenti possibili
3 positioning options



Vista in sezione del vassoio TRAY-C
Cross-section of TRAY-C tray



PASSACAVI PER TOP WIRING GROMMETS FOR TOPS

PASSACAVI WIRING GROMMETS

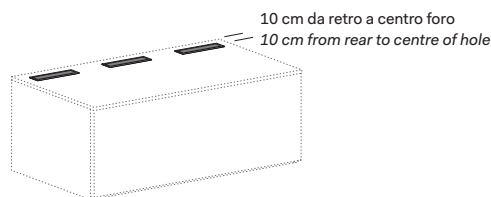
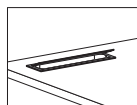
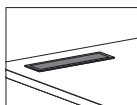
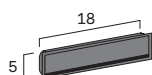
In metallo brunito.
Metal in bronze finish.

Escluso top vassoio.
Except tray tops.

Chiuso
Closed

Aperto
Open

3 posizionamenti possibili
3 positioning options



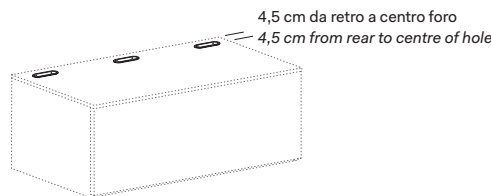
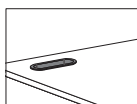
PASSACAVI WIRING GROMMETS

In plastica nero.
Black plastic.

Escluso top vassoio.
Except tray tops.

Aperto
Open

3 posizionamenti possibili
3 positioning options

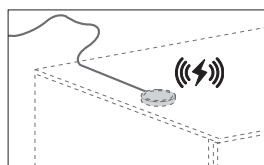
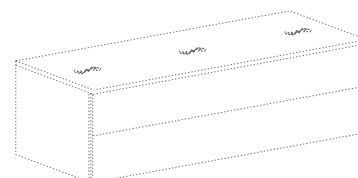


RICARICA WIRELESS SOTTOTOP UNDERMOUNTED WIRELESS CHARGING

La ricarica wireless consente di ricaricare il proprio telefono solo appoggiandolo sul piano, senza bisogno di cavi. La ricarica avviene quando il telefono è esattamente sopra il trasmettitore, per la localizzazione del punto esatto viene fornita una etichetta da applicare sul piano. Verificare la compatibilità del proprio smartphone ai sistemi di ricarica wireless.

Wireless charging lets you charge your phone by simply placing it on the top, with no need for cables. Charging takes place when the phone is positioned directly on top of the transmitter: the kit comes with a sticker you can attach to the top to mark the exact point.

3 posizionamenti possibili
3 positioning options



Comprensivo di predisposizione su piano.
Cavo con presa USB.
Rimane a cura del cliente il foro sullo schienale di diametro 2 cm.

Non disponibile per top vassoio e top in Light stone.

Includes undermounting work on top.
Cable with USB socket.
The 2cm-diameter hole in the back panel is to be made by the customer.

Not an option for tray tops and Light stone tops.