

Drawer units **Domino**

STRUCTURAL FEATURES

PRODUCT DATA SHEET

STRUCTURE AND FRONTS in medium density wood particle board panels * thickness 7/8" with 45°-shaped edges. Internal side and edges with synthetic melamine matt lacquered or meal. External side with the same finish or coated with painted wood veneer.

BACK PANELS medium density *wood particle board panels thickness 3/8" with synthetic melamine also matt lacquered or metal.

TURN DRAWER thickness 5/8" and BOTTOM thickness 3/8" in *wood particle board panels with melamine Tramato Juta.

Black ABS FEET, diam. 1 7/8", height 1 1/8", 1/2" adjustable form the inside.

SOSPENDO BASE SUPPORT consisting of black metal frame with shaped laser-cut steel feet finished with epoxy or liquid painting.

SHELVES in medium density *wood particle board panels thickness 1/2" with synthetic melamine matt lacquered or metal or coated with wood veneer. Shelves in fumé glass thickness 1/2".

*Wood and derivates components according to the following standards: EPA TSCA TITLE VI.

RUNNERS FOR DRAWERS

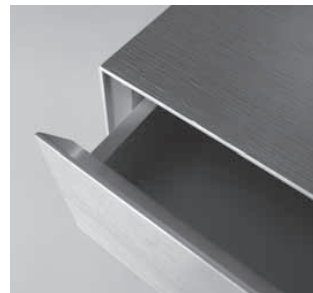
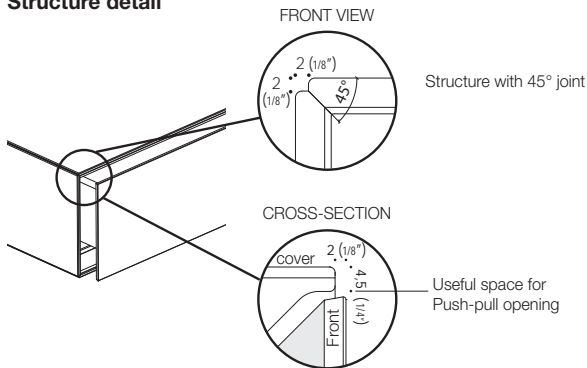
Push-pull opening: High sliding full extraction metal runners with FULL EXTRACTION, end-of-run buffer with dynamic capacity of 30 kg. Integrated sliding synchronizer in drawer runners wider than 17 3/4". Anti-tilting pin, vertical and inclination adjustment of fronts incorporated in all system runners. Drawers width 47 1/4" and 59 1/8" with "MOVENTO" runners and side adjustment of fronts.

Opening with overlap: High sliding full extraction metal runners with FULL EXTRACTION, end-of-run buffer with dynamic capacity of 30 kg. "Blumotion" soft-closing mechanism integrated in the runner for a silence and soft closing system. Anti-tilting pin, vertical and inclination adjustment of fronts incorporated in all system runners. Additional stabilizer bar for dawers width 35 1/2" and "MOVENTO" runners with built-in stabilizer and also front side adjustment for drawers width 47 1/4" and 59 1/8".

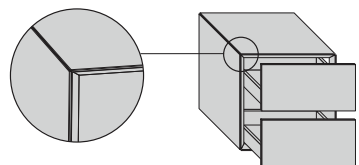
DRAWER UNITS NOT FINISHED ON BACK ARE PROVIDED WITH AN ADJUSTABLE DEPTH, NON-TILTING BRACKET TO ATTACH TO THE WALL.

Domino drawer units have a shaped structure with 45° joint to house the front frame, which also has 45° edges. The system is used for drawer sets with internal side panels or for superimposed or adjacent units. Superimposed or adjacent units can stand on the floor with H 1 1/8" feet.

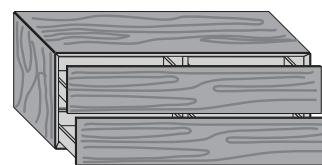
Structure detail



Finishes for Domino units



External/internal finish
Matt lacquered
Metal lacquered



External finish Carbone, Grigio, Cenere, Argilla veneered oak
Internal finish Matt lacquered
Metal lacquered

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STRUCTURAL FEATURES

STRUCTURES FOR DRAWERS H 5 7/8" - 8 7/8" - 11 7/8" - 14 7/8"

PUSH-PULL OPENING

1 drawer

1 drawer W 47 1/4" with full turn drawer, top panel with anti-warping bar and mechanism for opening stabilization.

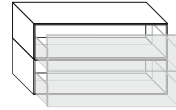
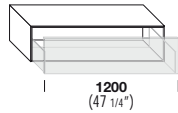
Cover max capacity 10 kg

It is possible to overlap aligned drawer units with one drawer with the same width.

Push-pull opening



D	W
546 (21 1/2")	450-600-900 (17 3/4"-23 5/8"-35 1/2")
452 (17 7/8")	450-600-900 (17 3/4"-23 5/8"-35 1/2")



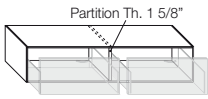
D	W
546 (21 1/2")	1200 (47 1/4")
452 (17 7/8")	1200 (47 1/4")

Double drawer with internal partition

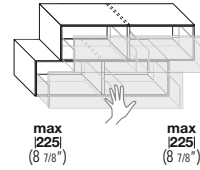
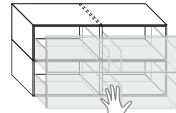
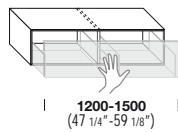
Full front with internal partition and double turn drawer UPON REQUEST.

It is possible to overlap drawer units to single or double turn drawer, also not aligned.

Press the centre of the front of this type of drawer to operate the push-pull mechanism.



D	W
546 (21 1/2")	1500-1800 (59 1/8"-70 7/8")
452 (17 7/8")	1500-1800 (59 1/8"-70 7/8")



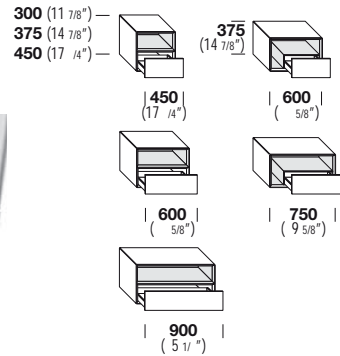
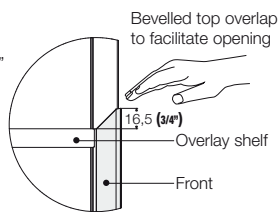
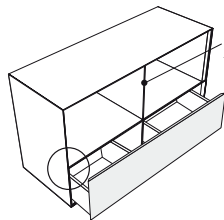
D	W
546 (21 1/2")	1200-1500 (47 1/4"-59 1/8")
452 (17 7/8")	1200-1500 (47 1/4"-59 1/8")

STRUCTURES FOR UNITS WITH UPPER OPEN COMPARTMENT

OPENING WITH UPPER OVERLAP

For drawers or deep drawers

CROSS-SECTION

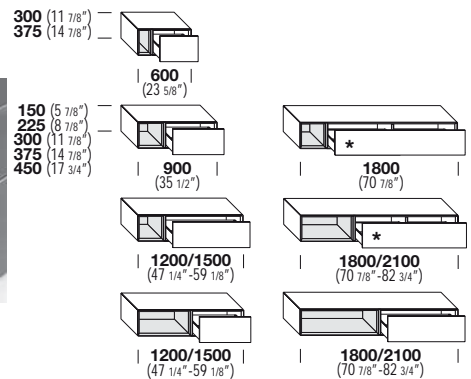
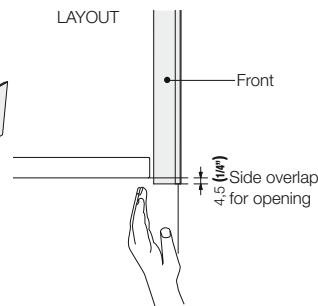
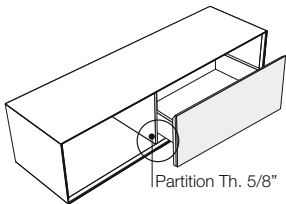


STRUCTURES FOR UNITS WITH SIDE OPEN COMPARTMENT

OPENING WITH SIDE OVERLAP

For drawers or deep drawers

LAYOUT

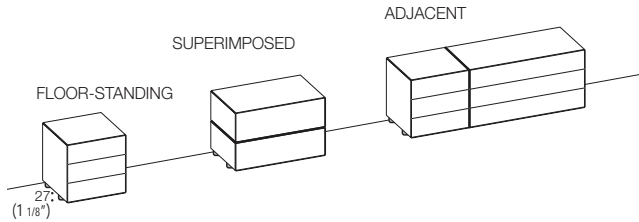


* Drawers with full front internal partition and double turn drawer

Drawer units **Domino**

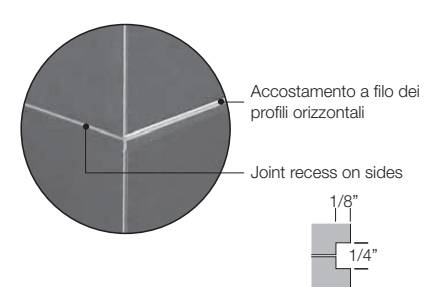
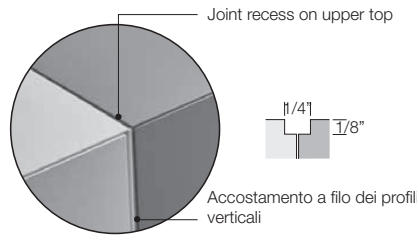
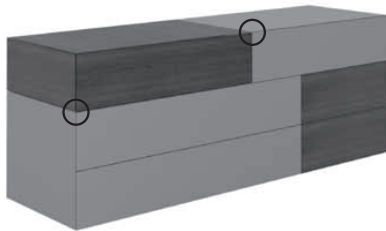
Technical features

DRAWER UNITS COMPLETE WITH FEET H 1 1/8"



DOMINO ADJACENT DRAWER UNITS **Domino Più**

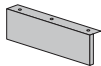
ALIGNED SUPERIMPOSED DRAWER UNITS **Domino IN**



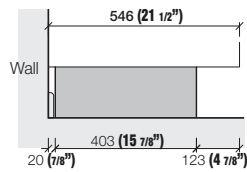
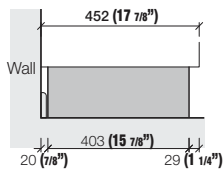
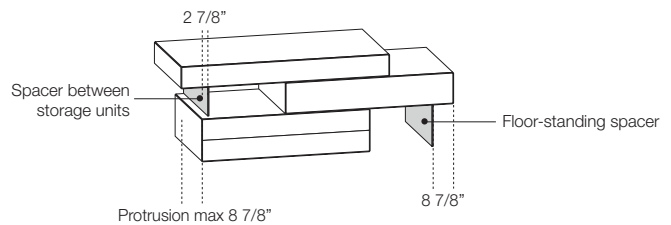
METHACRYLATE SPACER

Th. 1/2" for self-supporting compositions
D. 21 1/2" and 17 7/8"

	H 5 7/8"	H 8 7/8"	H 11 7/8"
floor-standing	H 6 7/8"	H 9 7/8"	H 12 7/8"
	47	51	68



D	CODE			
403 (15 7/8")	CYDM400	47	51	68



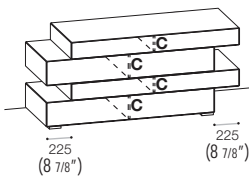
NOT ALIGNED SUPERIMPOSED DRAWER UNITS (FOR SELF-SUPPORTING COMPOSITIONS)

To ensure proper operation of the hardware, and to stop the structure from buckling, non-aligned side panels on superimposed units or internal divisions on those below or protruding on non-aligned or cantilever compositions must not exceed 8 7/8" (Ex. 1).

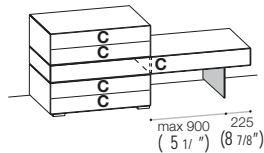
Methacrylate spacers can be positioned at a max distance of 8 7/8" from the side panels of the above units (Ex. 2) and their distance from the point at which they encounter the unit below should be no more than 35 1/2" (Ex. 2).

Methacrylate spacers between partitions should be placed at a distance of 2 7/8" or 5 7/8" from the sides (Ex. 3) or from internal partitions of the units below.

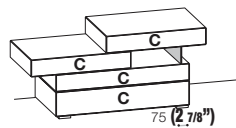
Compositions not within these parameters are provided with superimposed units with wall mounting hardware.



Ex. 1



Ex. 2



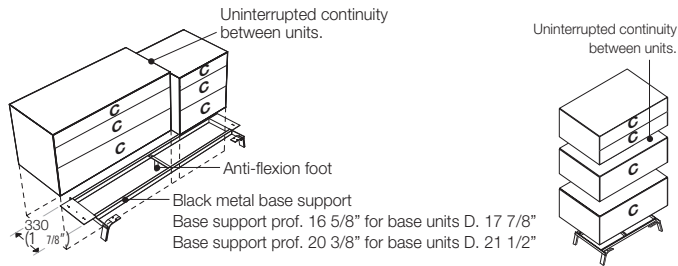
Ex. 3

Drawer units **Domino**

Technical features

SOSPENDO BASE SUPPORT FOR DRAWER UNITS

Domino drawer units can be stacked and placed side by side with a metal base unit with H 5 7/8" shaped feet (type V).



W m² CODE

Sospendo metal base support complete with feet

900 (35 1/2")	0,02	CNLC09
1200 (47 1/4")	0,03	CNLC12
1350 (53 1/4")	0,03	CNLC13
1500 (59 1/8")	0,03	CNLC15
1800 (70 7/8")	0,04	CNLC18
2100 (82 3/4")	0,05	CNLC21

Type of feet



Epoxy Metal
- Brown - Piombo

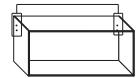


Painted metal
- Bronzo - Ottone - Rame

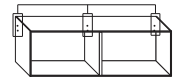
238	286
251	299
257	305
265	313
278	326
294	342

OPEN WALL UNITS WITH DEPTH 352/452 BRACKETS TYPE "A"

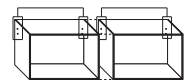
Wall units W 11 7/8" - 14 7/8" - 17 3/4" - 23 5/8" - 35 1/2" - 47 1/4" with full turn drawer with two brackets



Hanging units W 47 1/4" - 59 1/8" - 70 7/8" with three hangers



Adjacent wall units with four brackets



HANGER TYPE "A"



FRONT ADJUSTMENT



CATAS CERTIFICATE according to the standards : LGA - DIN

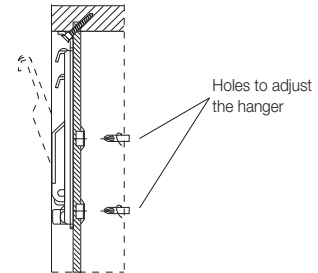
VERTICAL ADJUSTMENT



CAPACITY



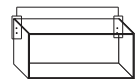
Hardware section with anti-detachment system.



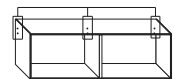
WALL UNITS WITH DEPTH 17 7/8"-21 1/2" AND DRAWERS AND 21 1/2" OPEN WITH BRACKETS TYPE "B"

These hanging units are equipped with hangers for wall mounting with an innovative automatic accidental unhooking system.

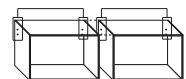
Wall units W 11 7/8" - 14 7/8" - 17 3/4" - 23 5/8" - 35 1/2" - 47 1/4" with full turn drawer with two brackets



Hanging units W 47 1/4" - 59 1/8" - 70 7/8" with three hangers

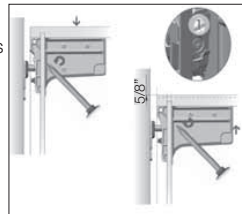


Adjacent wall units with four brackets

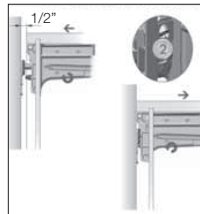


HANGER TYPE "B"

Vertical adjustment
5/8"



Horizontal adjustment
1/2"



FRONT ADJUSTMENT



CATAS CERTIFICATE according to the standards : TÜV - LGA

VERTICAL ADJUSTMENT



CAPACITY



ATTENTION : the capacity is related to the hardware mounted in the furniture. The given plugs for the wall mounting may not be suitable in certain situations. The responsibility concerning the assembly of the furniture belongs to the buyer, who must evaluate the resistance of his/her wall. The stability and capacity of wall-mounted elements are guaranteed by the proper assembly and by following our instructions correctly. The shelves inside the units are designed for the light loads typical of residential use (around 25 kg per square metre), distributed uniformly over the surface. For heavier or more concentrated loads, we recommend using single units with 11 7/8" - 14 7/8" - 17 3/4" - 23 5/8" width.