Storage units **Abaco**

Technical features

MODULARITY

heights
(excluding feet and base support)

	694 (27 3/8")	1039 (40 7/8")	1216 (47 7/8")	1560 (61 1/2")

Feet H 5/8"
Base support H 4 3/4" - 7 1/8"

depths

		451 (17 7/8")	451 (17 7/8")	451 (17 7/8")
	538 (21 1/4")			

widths

1078 (42 1/2")	1078 (42 1/2")	1078 (42 1/2")	1078 (42 1/2")
1228 (48 3/8")	1228 (48 3/8")	1228 (48 3/8")	1228 (48 3/8")
1858 (73 1/4")			
2158 (84 7/8")			
2458 (96 7/8")			
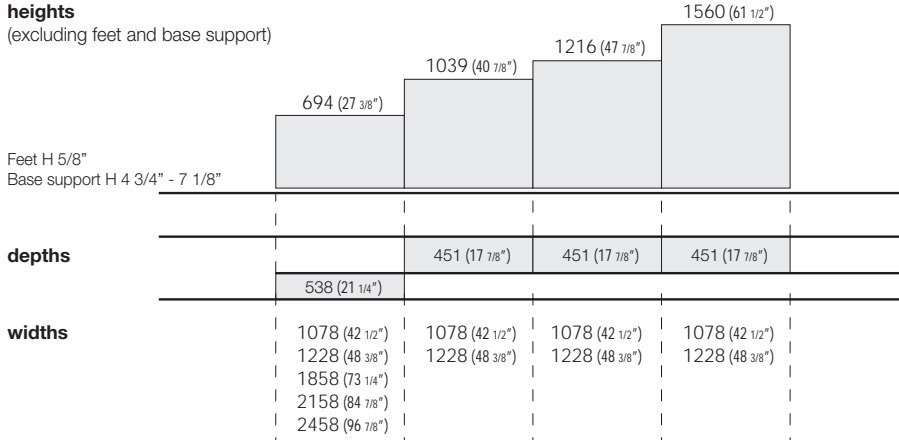
PRODUCT DATA SHEET

STRUCTURE, FRONTS and TOP in *wood particle board panels thickness 7/8" with 45°-shaped vertical edges and coated con synthetic melamine matt lacquered or metal or with painted wood veneer. Internal shelves in transparent tempered glass thickness 1/4".
BACK PANELS in medium density *wood particle board panels thickness 1/4" with synthetic melamine also matt lacquered or metal (possible combinations at page 124).
TURN DRAWER thickness 5/8" and BOTTOM thickness 3/8" in *wood particle board panels with melamine Juta-effect.
HORIZONTAL PARTITIONS in medium density *wood particle board panels thickness 1/2" with synthetic melamine matt lacquered or metal or coated in wood veneer.
Black ABS FEET, diam. 1 7/8" and height 5/8" adjustable form the inside.
SOSPENDO BASE SUPPORT consisting of black metal frame with cylindrical height adjustable feet finished with epoxy or liquid painting.

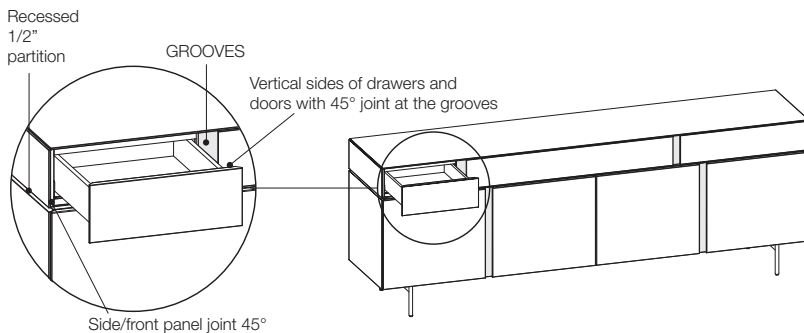*Wood and derivates components according to the following standards: EPA TSCA TITLE VI.

RUNNERS FOR DRAWERS
Opening with grip: 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 drawers width 29 1/8" and 35 1/8" and "MOVENTO" runners with built-in stabilizer and also front side adjustment for drawers width 46 7/8".
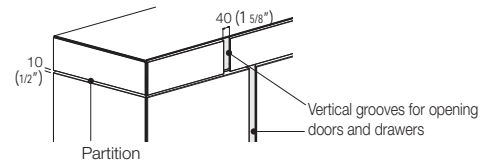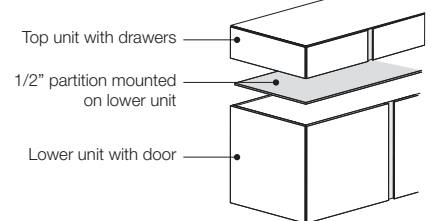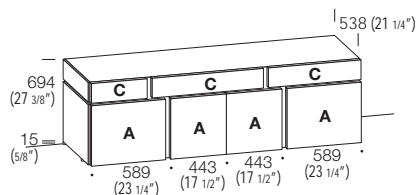
OPENINGS

C	Drawer	**A**	Door

STRUCTURAL FEATURES

GROOVES

Recessed 1/2" partition

GROOVES

Vertical sides of drawers and doors with 45° joint at the grooves

Side/front panel joint 45°

40 (1 5/8")
10 (1/2")

Partition

Vertical grooves for opening doors and drawers

EXPLODED VIEW

Top unit with drawers

1/2" partition mounted on lower unit

Lower unit with door

Storage units **Abaco**

Technical features

FLOOR-STANDING SIDEBOARDS (foot H 5/8")

538 (21 1/4")

694
(27 3/8")

15
(5/8")

589
(23 1/4") 443
(17 1/2") 443
(17 1/2") 589
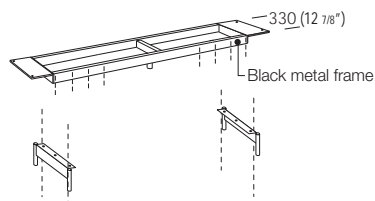(23 1/4")

SIDEBOARD WITH SOSPENDO BASE SUPPORT
Sideboards are delivered with metal antiflex base support and feet.

Abaco sideboard
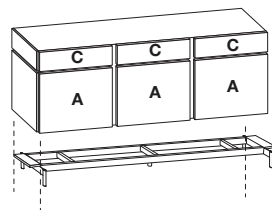
# System **Sospendo**

Metal base support complete with feet

330 (12 7/8")

Black metal frame

			Pair of feet Sospendo	
			C2 C3 Epoxy Metal - Brown - Piombo	C2 C3 Painted metal - Bronzo - Ottone - Rame
W	m³	CODE		
41 3/8"	0,02	CNLC10	244	292
47 1/4"	0,03	CNLC12	251	299
70 7/8"	0,04	CNLC18	278	326
82 3/4"	0,05	CNLC21	294	342
94 1/2"	0,05	CNLC24	308	356

EXTERNAL LIGHTING UNDER BASE SUPPORT WITH 3000K LED BARS
External profile in satin-finish aluminium W 1/2" x H 1/2" with opal plastic casing, complete with power supply with optional remote control.

Under the base support

LED bar mounted under the base
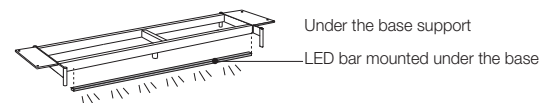
W Bar	**W** BASE SUPPORT	**W**	m³	CODE	Price per pc
17 3/4"	41 3/8"	**5,4**	0,01	NYK045	53
23 5/8"	47 1/4"	**7,2**	0,01	NYK060	62
47 1/4"	70 7/8"	**14,4**	0,01	NYK120	95
47 1/4"	82 3/4"	**14,4**	0,01	NYK120	95
70 7/8"	94 1/2"	**21,6**	0,01	NYK180	133

Power supply included in the price of led bar.

Switch of light with connection to mains supply or remote control.

RADIO FREQUENCY REMOTE CONTROL FOR SWITCHING ON-OFF
Remote control kit with on/off system that supports power supplies for LED lights up to max. 300 W
It can be used on all illumination systems by placing the kit with receiver before the control gear.
(in the event that more than one power supply is used, use a multi-socket power strip)

Remote control	NHT012	110

Remote control Ø 1 5/8"

Connection to the mains supply

Receiver

Power supply

LED light

Power units

LED light

LED light

LED light

Power strip