

ALBED

M I L A N O 1 9 6 4

TECHNICAL BOOK
Sliding container

RI-VISTA

PRODUCT'S CARD N° RV2

Product and legal denomination: SLIDING CONTAINER FOR INTERIORS

Commercial name: RI-VISTA

Typology: ALUMINIUM AND GLASS OR WOOD

PRODUCTS' COMPONENTS	USED MATERIALS
METAL PARTS	Upright, bracket and clothes hanger in profiled aluminium UNI 3569. Finishing: brushed anodized UNI 10681.
GLASS PARTS	Tempered glass mm. 4 / 6 UNI EN 12150-1:2001 or stratified 3+3 UNI EN 572-1 UNI EN 572-2 UNI EN 12543. Finishing: float light or acid-etched or lacquered.
SHELVES / CONTAINERS	Structure made up of panels derived from wood.
GASKETS AND OTHER ACCESSORIES	Parry profile in plastic. Hinge: steel or zama.
POSSIBLE HARMFUL SUBSTANCES TO HEALTH	None.
ORDINARY MAINTENANCE	Clean with a soft cloth, slightly dampened and free from products containing solvent and/or abrasive material.
WARNINGS	The assembly must be made only by expert people.

These cards of certification of the product comply with all what the law n.206 del 06.09.2005 prescribes.

DELMONTE S.R.L IS CERTIFIED WITH THE MANAGEMENT SYSTEM FOR THE QUALITY ACCORDING TO UNI EN ISO 9001:2000, FOR THE ACTIVITY OF PLANNING AND PRODUCTION OF DOORS FOR INTERIORS, FURNISHINGS AND COMPLEMENTS FURNITURE IN ALUMINIUM.



FINISHINGS

SUPPORT FOR SHELF AND UPRIGHTS

Aluminium	White	Black	Bronze
			

COMPONENTS

Lacquered :



Melaminic :

White	Louvre	Carbone
		

Wood :

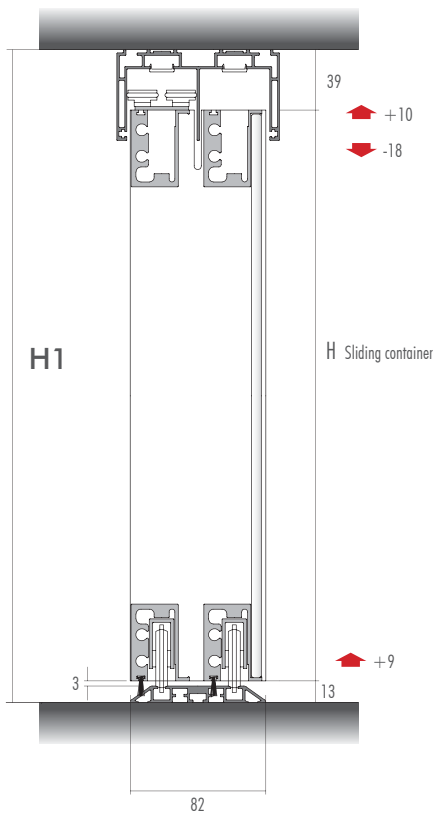
Horizontal grain for back		Vertical grain for back			
Wengé	Noce Canaletto	Frassino light brown	Frassino lounge brown	Frassino Carbone	Frassino Smoky Grey
					

GLASS BACKS

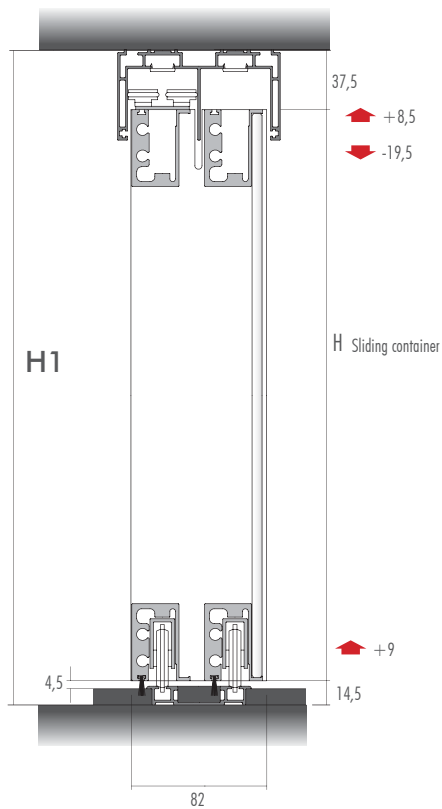
Neutro	Acidato	Bianco latte	Neutro extrachiaro	Specchio	Fumé	Bronzo
10 CAT.A	11 CAT.A	12 CAT.A	64 CAT.B	40 CAT.B	15 CAT.B	17 CAT.B
Acidato extrachiaro	Fumé acidato	Bronzo acidato	Smoked reflex	Bronze reflex	Specchio acidato	Specchio bronzo
65 CAT.C	16 CAT.C	18 CAT.C	92 CAT.C	93 CAT.C	50 CAT.C	37 CAT.C
Blu notte	Tortora	Sughero	Ardesia	Nero	Neve acidato	Bianco neve extrachiaro
45 CAT.C	38 CAT.C	39 CAT.C	44 CAT.C	48 CAT.C	51 CAT.D	53 CAT.D
				Canapa	Senape	Rosso fuoco
				60 CAT.D	61 CAT.D	62 CAT.D

SLIDING CONTAINER RI-VISTA

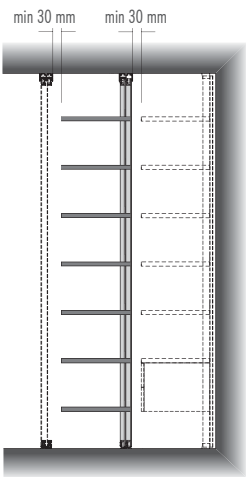
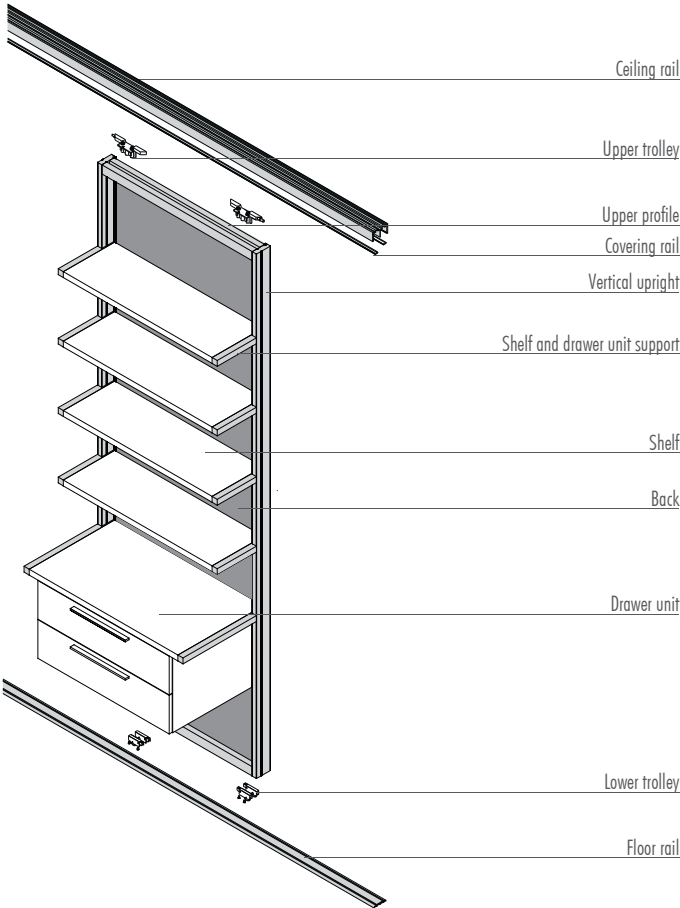
FLOOR RAIL'S VERSION



BUILT-IN FLOOR RAIL'S VERSION

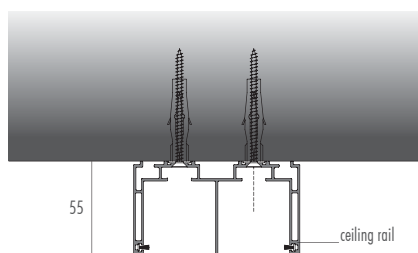


SLIDING CONTAINER COMPONENTS' LIST

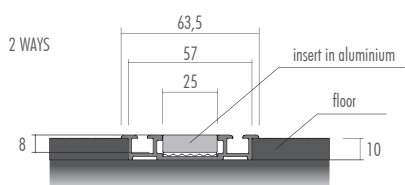
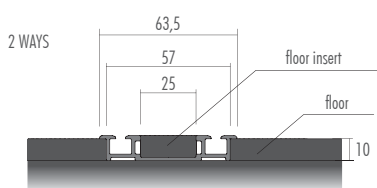
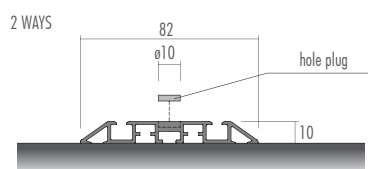


$H1 = H \text{ min. ceiling (max 3200 mm)}$
 $H \text{ Sliding container} = H1 - 52 \text{ mm}$

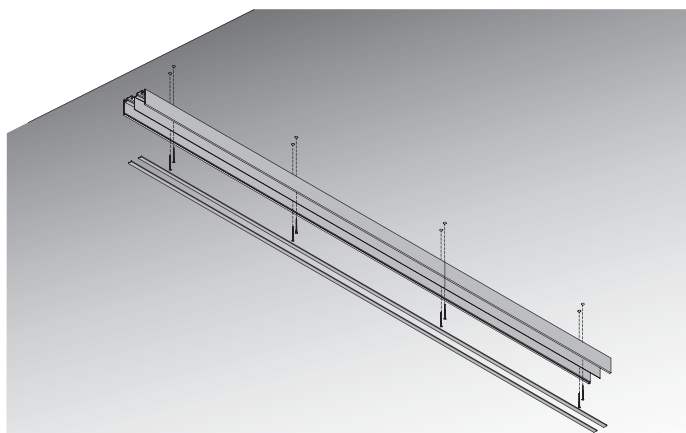
CEILING RAIL'S DETAIL



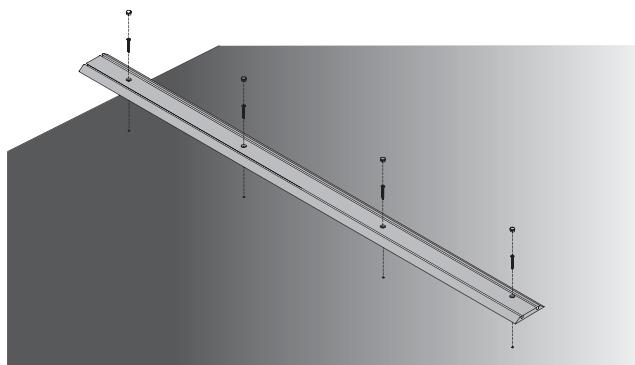
FLOOR RAIL'S DETAIL



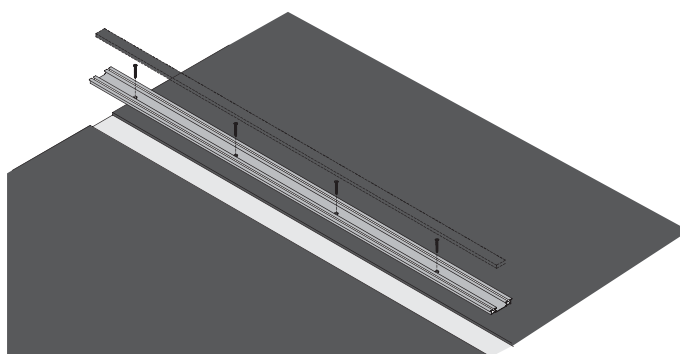
CEILING RAIL'S ASSEMBLING



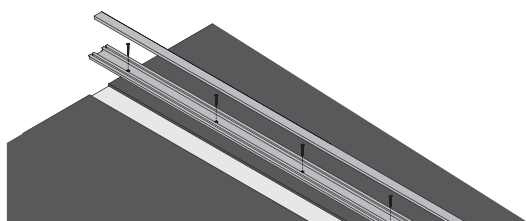
FLOOR RAIL'S ASSEMBLING



BUILT-IN FLOOR RAIL WITH FLOOR INSERT ASSEMBLING

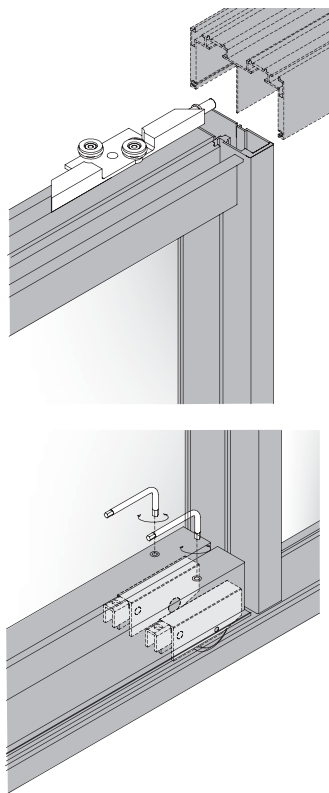


BUILT-IN FLOOR RAIL WITH INSERT IN ALUMINIUM ASSEMBLING

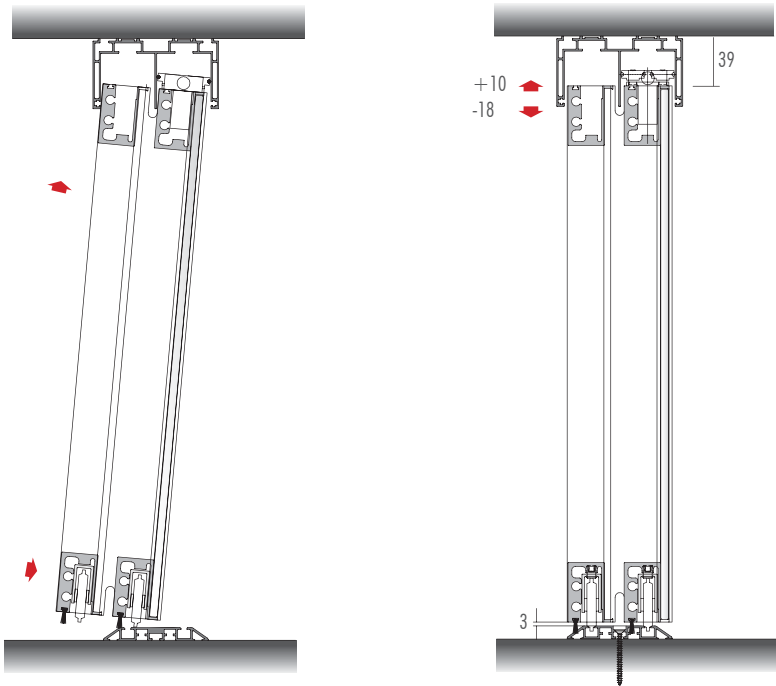


SLIDING CONTAINER WITH CEILING RAILS: COMPOSITION

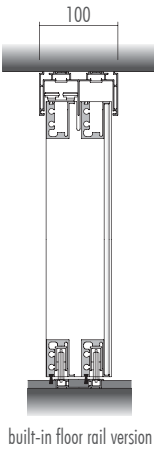
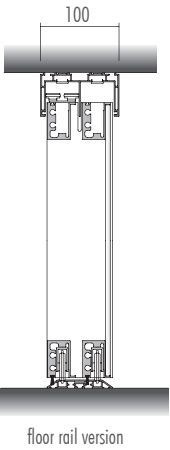
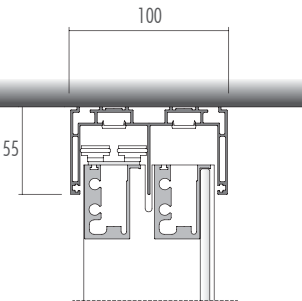
DETAILS



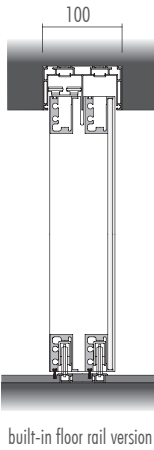
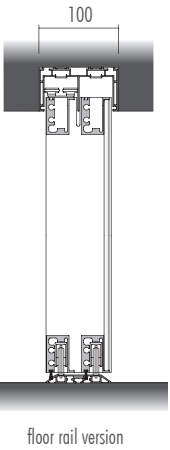
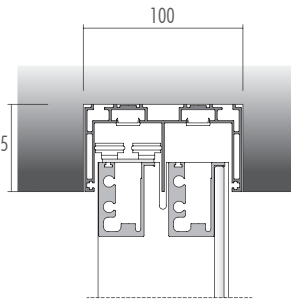
SLIDING CONTAINER REGULATION



CEILING RAIL'S COMPOSITION



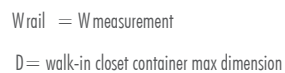
BUILT-IN CEILING RAIL'S COMPOSITION



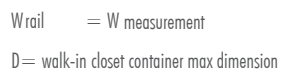
MODULES



SOLUTION WITH SLIDING CONTAINER N°1



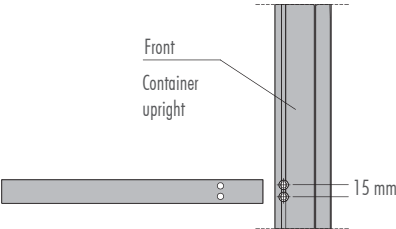
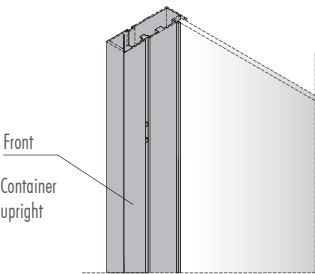
SOLUTION WITH SLIDING CONTAINER N°2



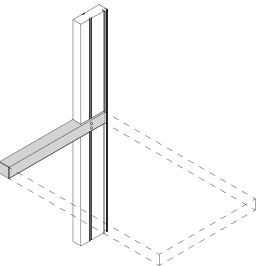
CORNER SOLUTION



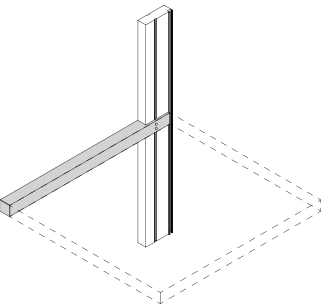
DETAILS



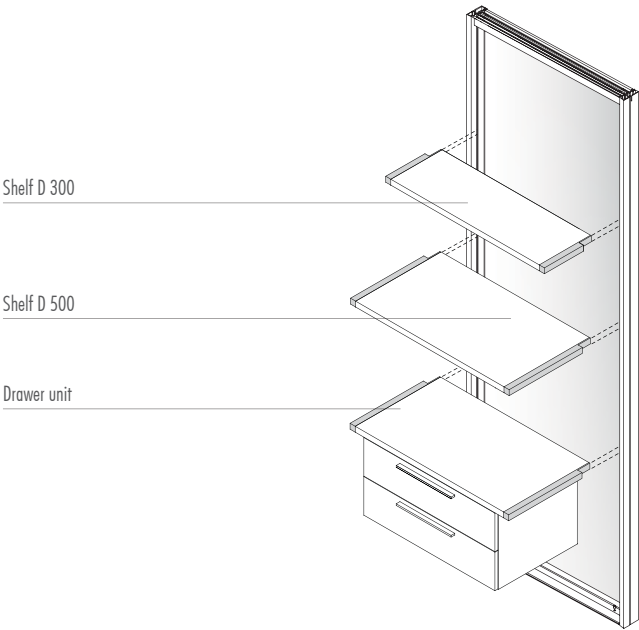
SHELF P300 SUPPORT



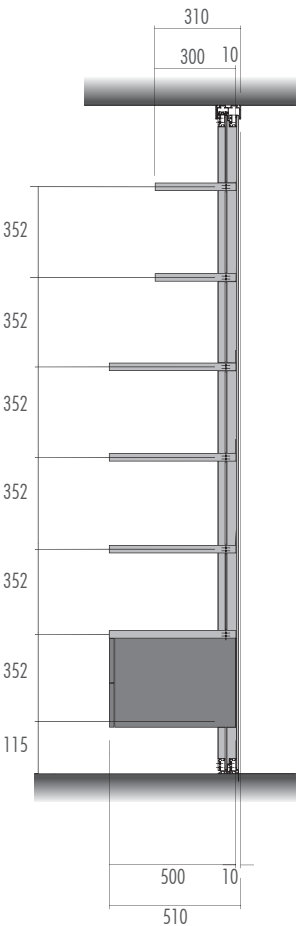
SHELF AND DRAWER UNIT P500 SUPPORT



EQUIPMENT



CENTRE TO CENTRE DISTANCE EQUIPMENT POSITION

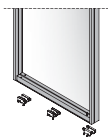


CHARACTERISTICS

STANDARD LOAD MAX 100 kg



MAX LOAD ON DEMAND 180 kg



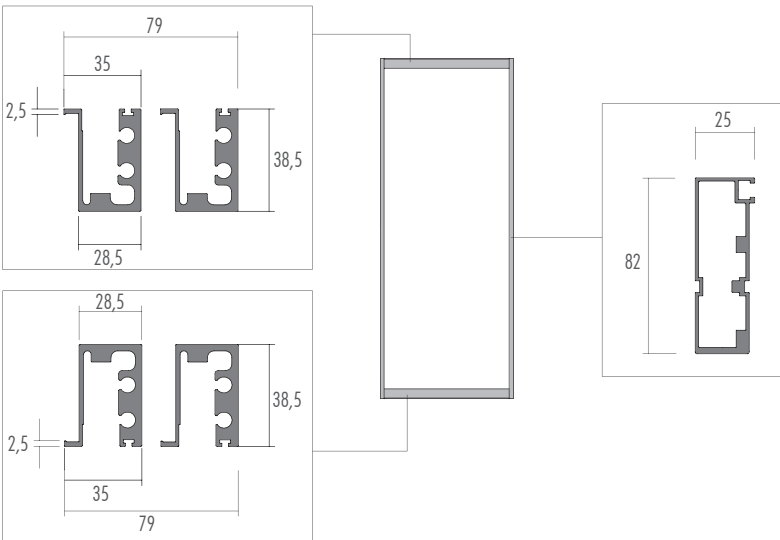
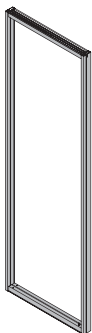
- Sliding container frame in anodized aluminium

- Recess panelling

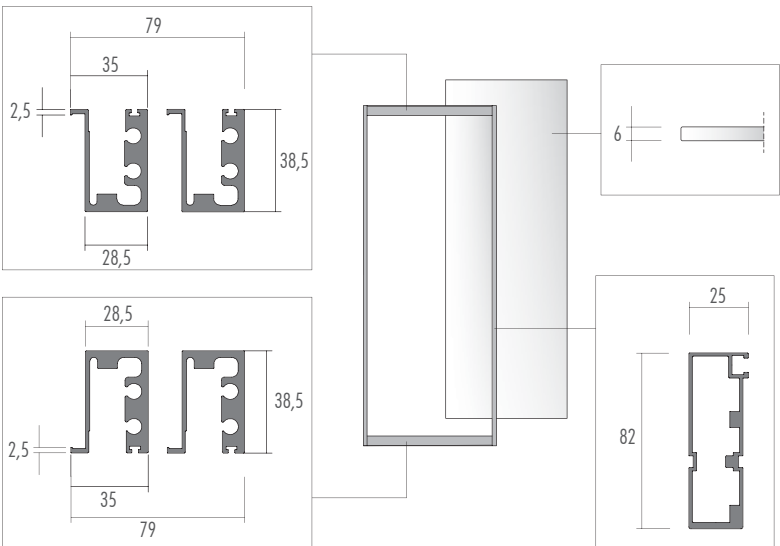
- transparent glass
- satin-finished glass
- opaque glass

See recess panelling finishings table.
The glass is tempered, th. 6mm or stratified 3+3 according to the dimension
(see categories A-B-C-D).

CONTAINER WITHOUT BACK



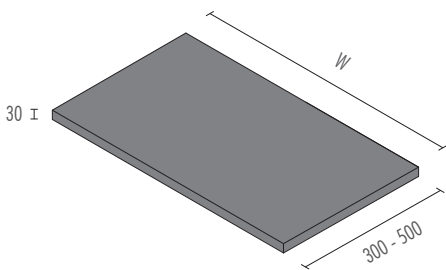
CONTAINER WITH BACK



EQUIPMENT

SHELF

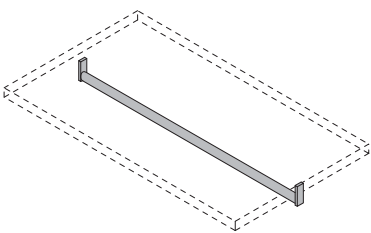
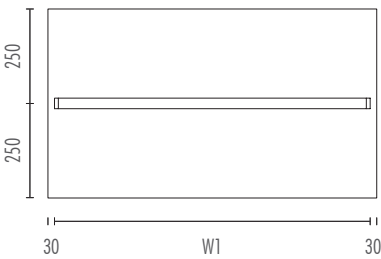
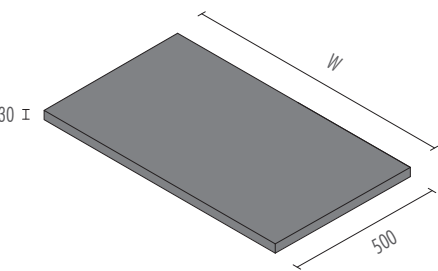
W STANDARD = 420 / 570 / 870 / 1170



SHELF WITH CLOTHES BAR

W STANDARD = 420 / 570 / 870 / 1170

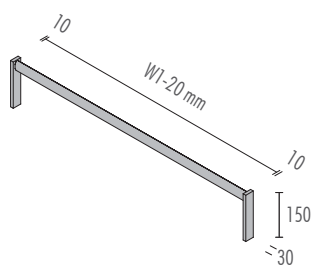
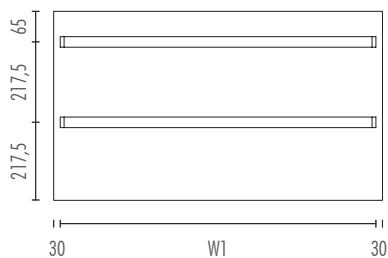
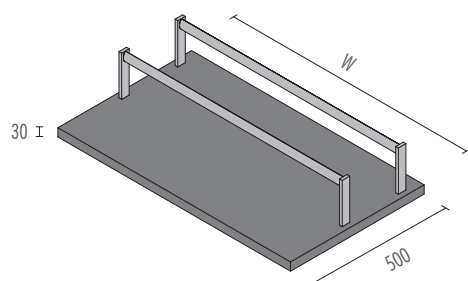
W1 = W standard - 60 mm



SHELF FOR SHOES

W STANDARD = 870 / 1170

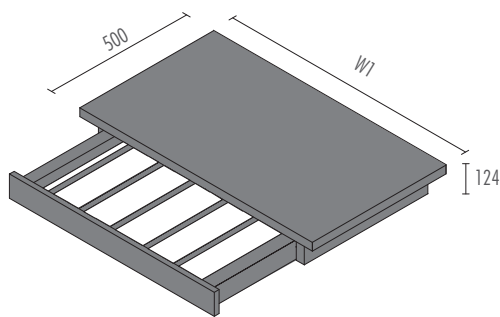
W1 = W standard - 60 mm



EQUIPMENT

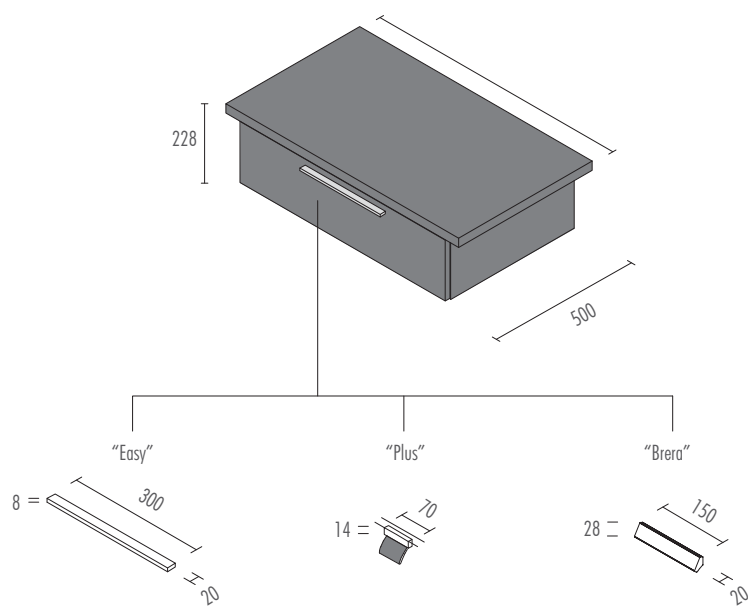
TROUSERS HANGER

W1 standard = 870 / 1170



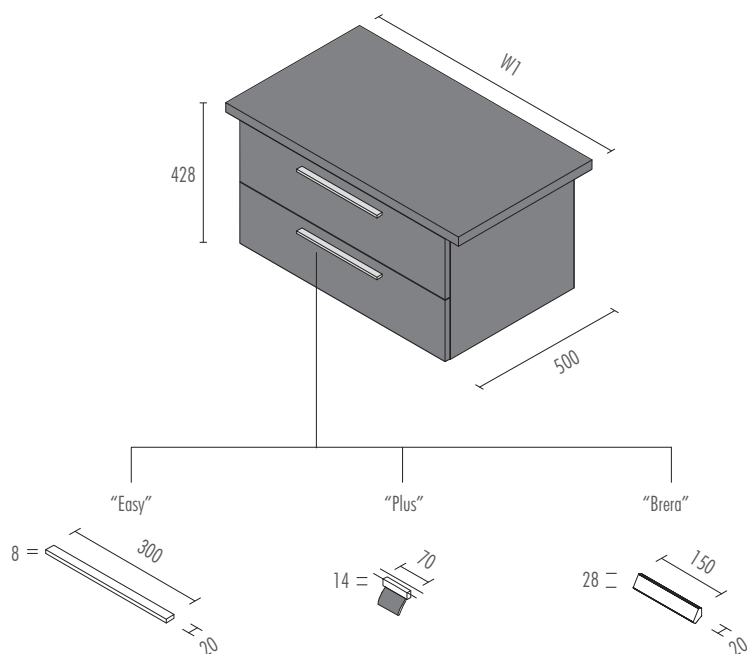
1 DRAWER UNIT

W1 cassettiera standard = 570 / 870 / 1170



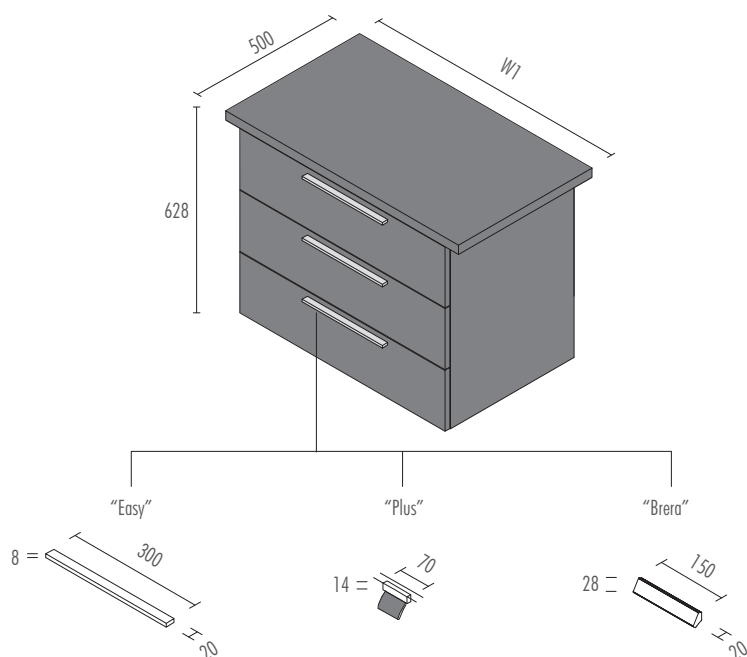
2 DRAWER UNIT

W1 cassettiera standard = 570/870/1170



3 DRAWER UNIT

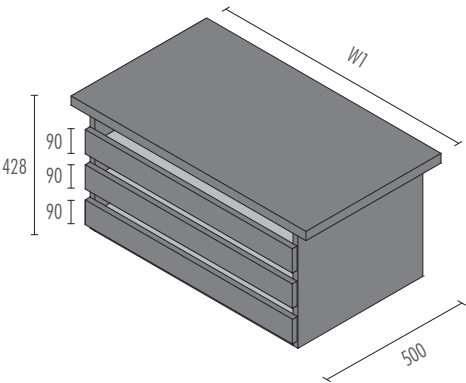
W1 cassettiera standard = 570/870



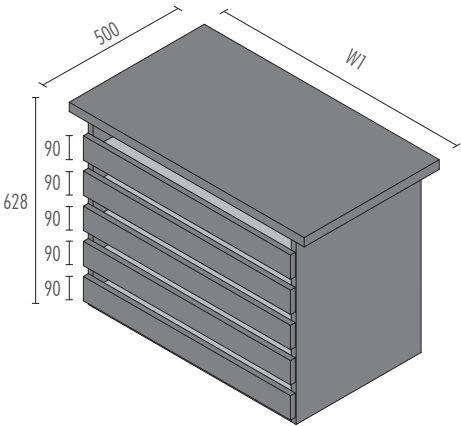
EQUIPMENT

DRAWERS SHIRT HOLDER

W1 standard drawer unit = 570 / 870 / 1170

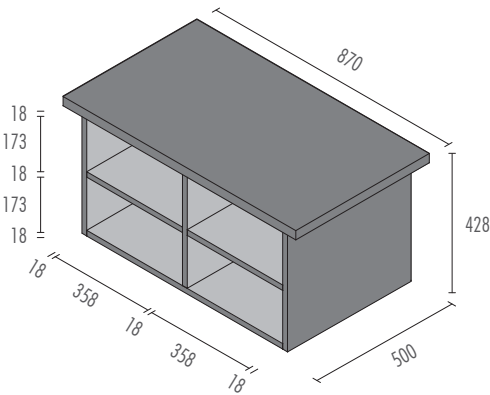


W1 standard drawer unit = 570 / 870



OPEN BASE UNIT

Open base unit for W 900 module



Open base unit for W 1200 module

