

ALBED

M I L A N O 1 9 6 4

TECHNICAL BOOK
sliding and turning containers
VISTA

PRODUCT'S CARD N° V2

Product and legal denomination: CONTAINER
 Commercial name: VISTA

Typology: ALUMINIUM AND WOOD

PRODUCTS' COMPONENTS	USED MATERIALS
METAL PARTS	Frame, rail for sliding in profiled aluminium UNI 3569. Finishing:brushed anodized UNI 10681. Mechanism in epoxy powder lacquered iron.
WOOD PARTS	Melamine chipboard / Lacquered, Veneered Mdf 18 / 30 mm
GASKETS AND OTHER ACCESSORIES	Wheels in nylon.
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, verifying the resistance of the wall's and ceiling's materials and the choice of the anchorage systems.

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.



SLIDING AND TURNING CONTAINER FINISHINGS

Lacquered:

RAL lacquered



Melaminic:

White

Louvre

Carbone



Woods:

Horizontal grain - sides

Wengé

Noce Canaletto



Vertical grain - sides

Frassino light brown

Frassino lounge brown

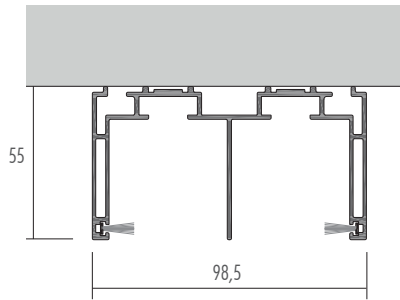
Frassino Carbone

Frassino Smoky Grey

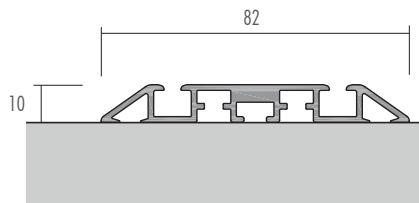


SLIDING AND TURNING CONTAINER

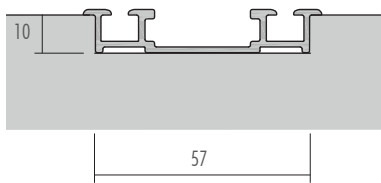
CEILING RAIL



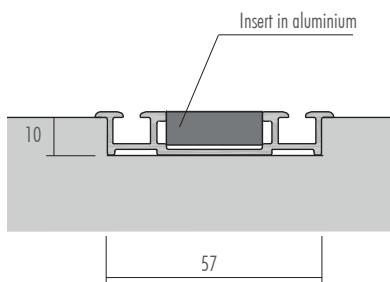
FLOOR RAIL



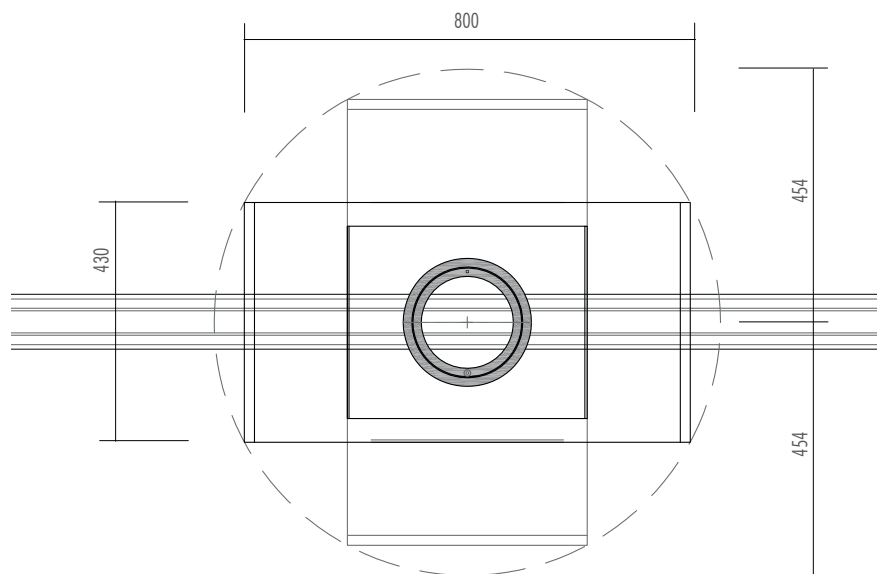
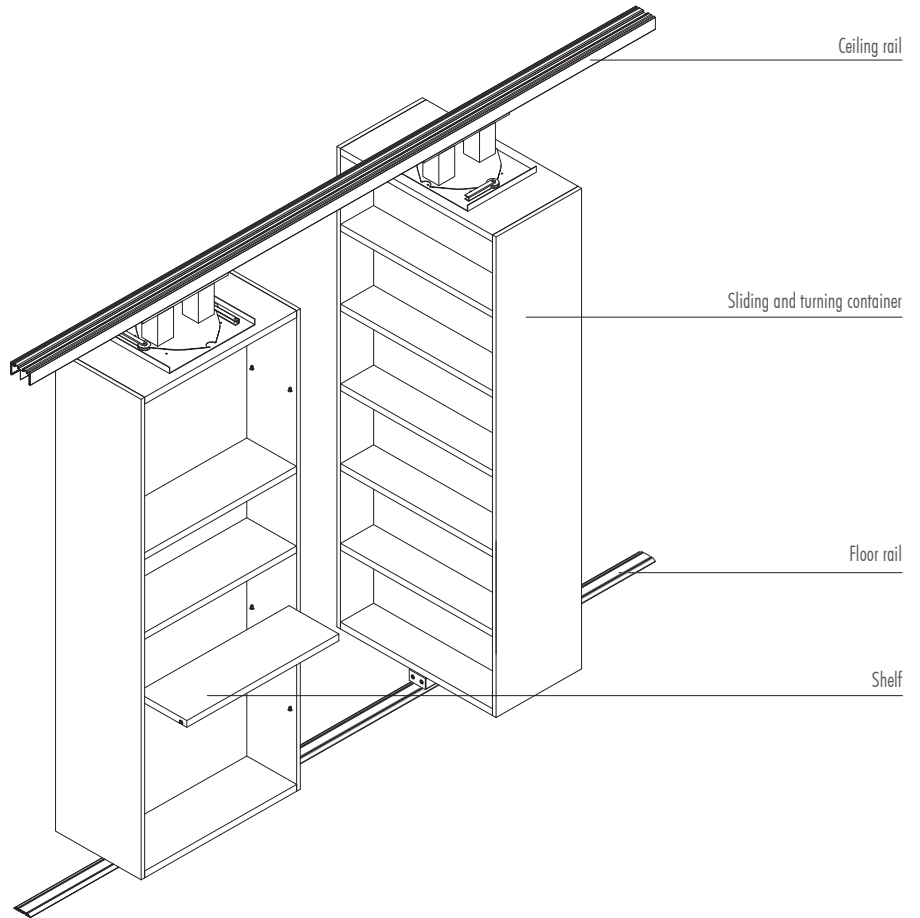
BUILT-IN FLOOR RAIL WITH SEAT FOR FLOOR INSERT



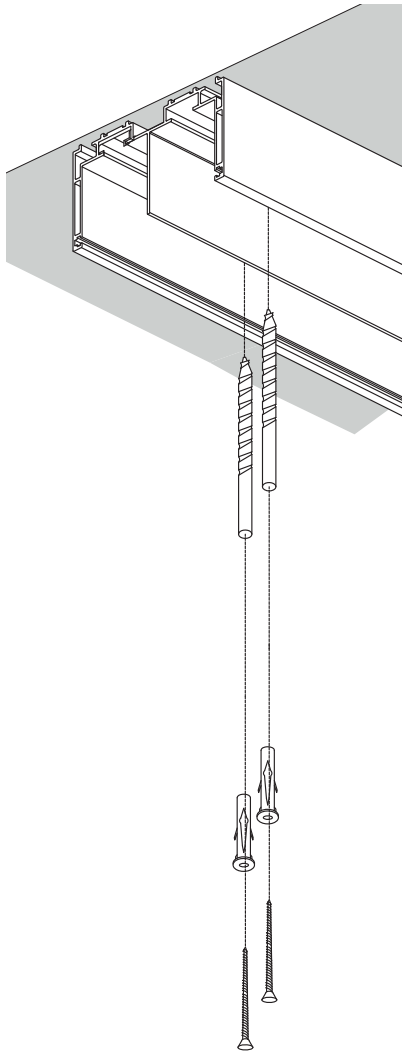
BUILT-IN FLOOR RAIL WITH ALUMINIUM INSERT



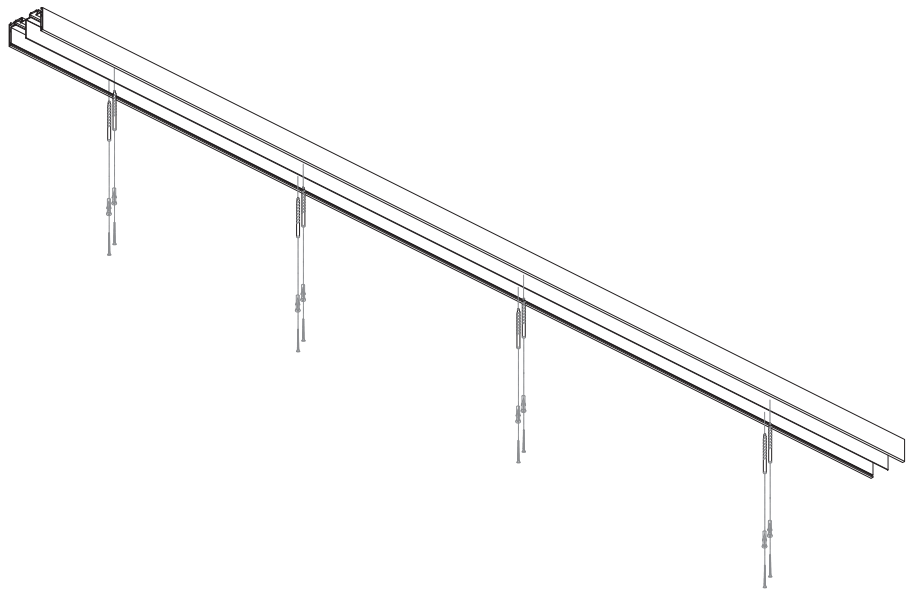
COMPONENTS' LIST



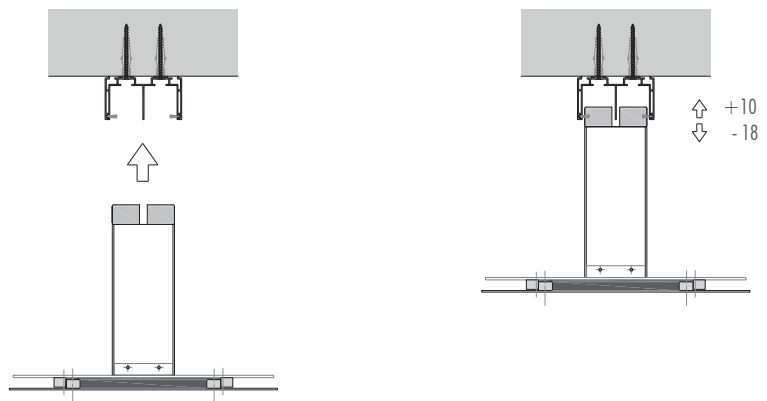
CEILING RAIL'S ASSEMBLING



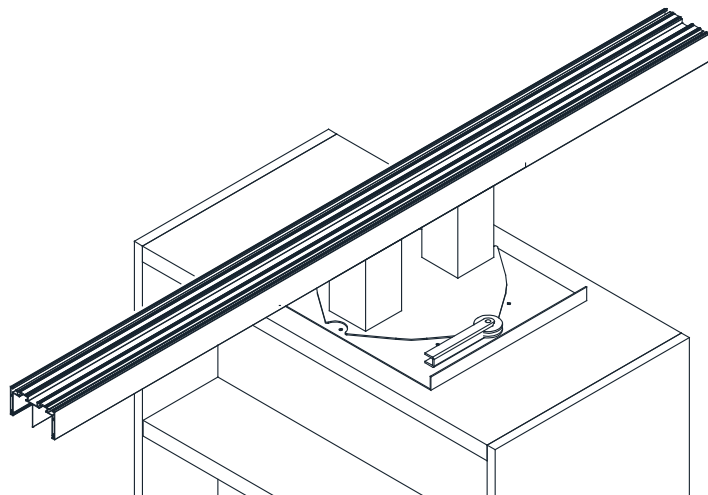
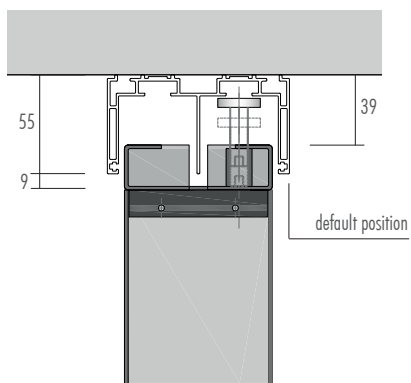
CEILING FIXING



STRUCTURE INSERTION

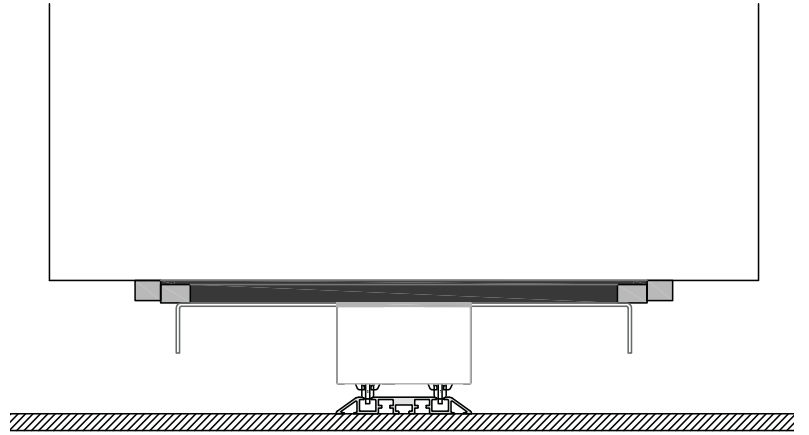
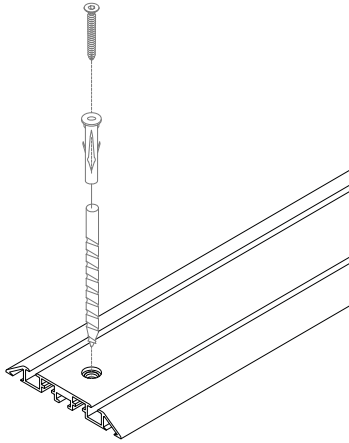


CEILING RAIL

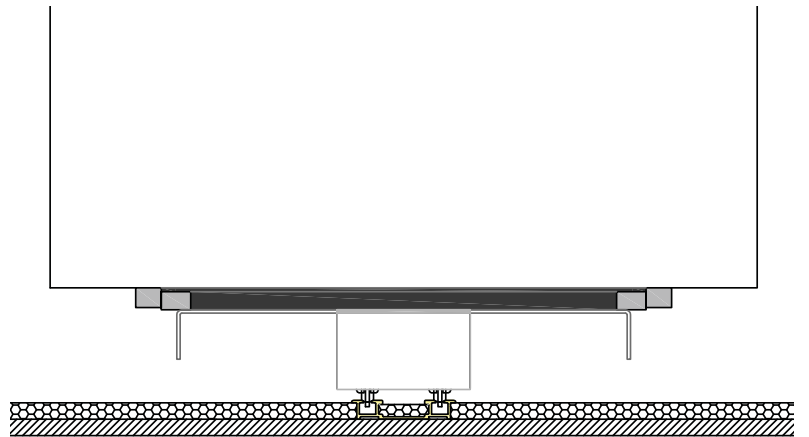
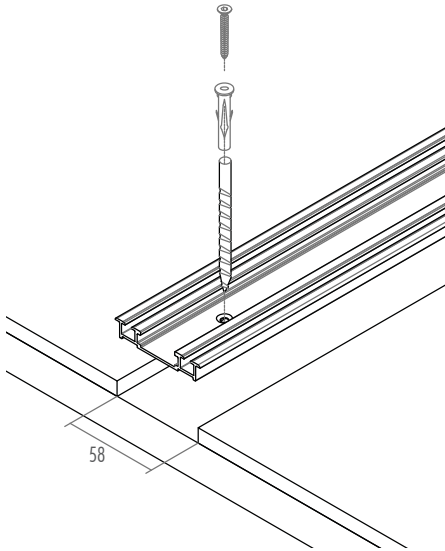


SLIDING AND TURNING CONTAINER

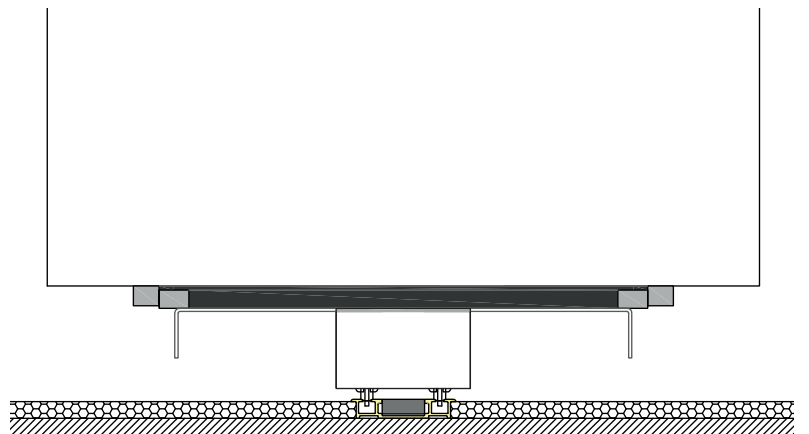
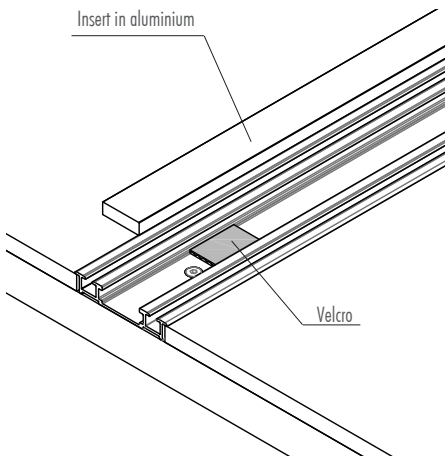
FLOOR RAIL



BUILT-IN FLOOR RAIL WITH SEAT FOR FLOOR INSERT

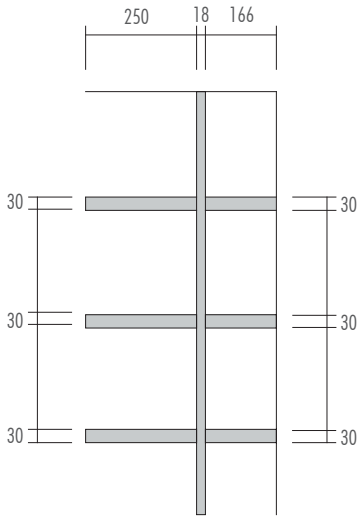


BUILT-IN FLOOR RAIL WITH ALUMINIUM INSERT

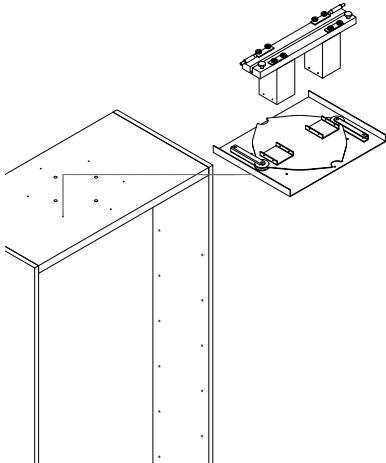


* Verify the planarity of the floor where the rail is laid: irregularities can compromise the alignment among 2 or more containers.

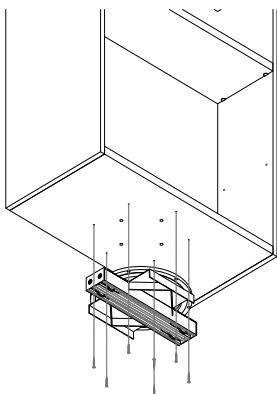
SHELVES DETAIL



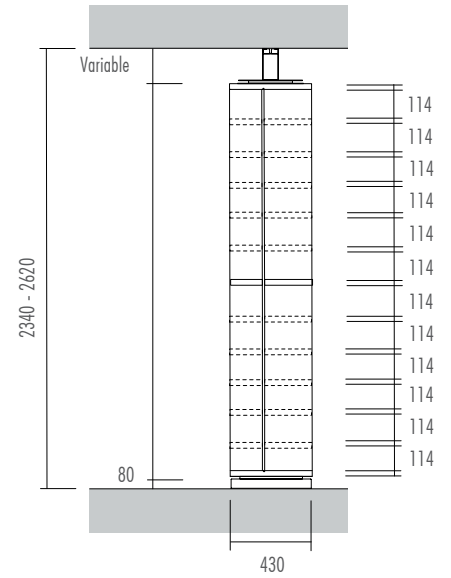
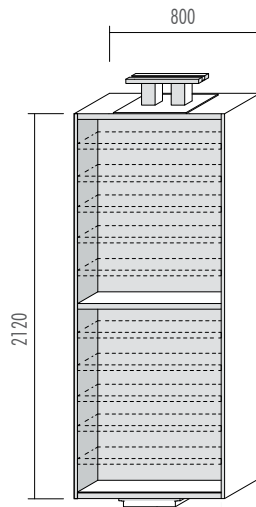
UPPER TROLLEY ASSEMBLING



LOWER TROLLEY ASSEMBLING

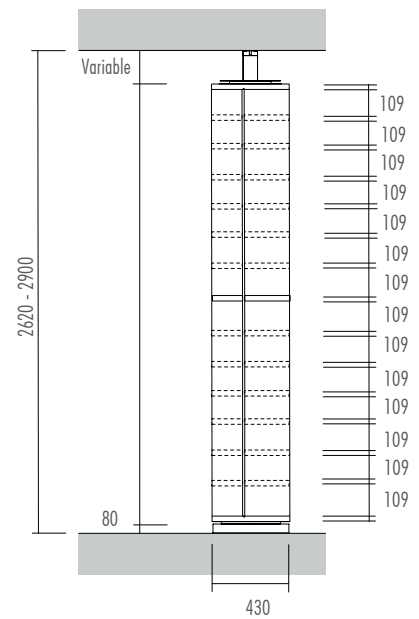
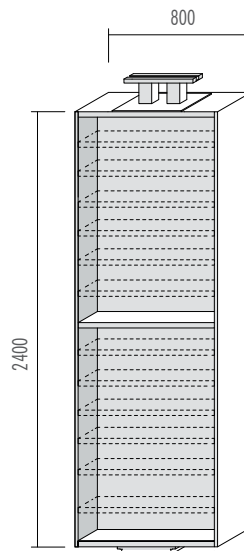


CONTAINER H 2120



* N° 1 shelf D 250 + 1 shelf D 166 included in the price of container.

CONTAINER H 2400

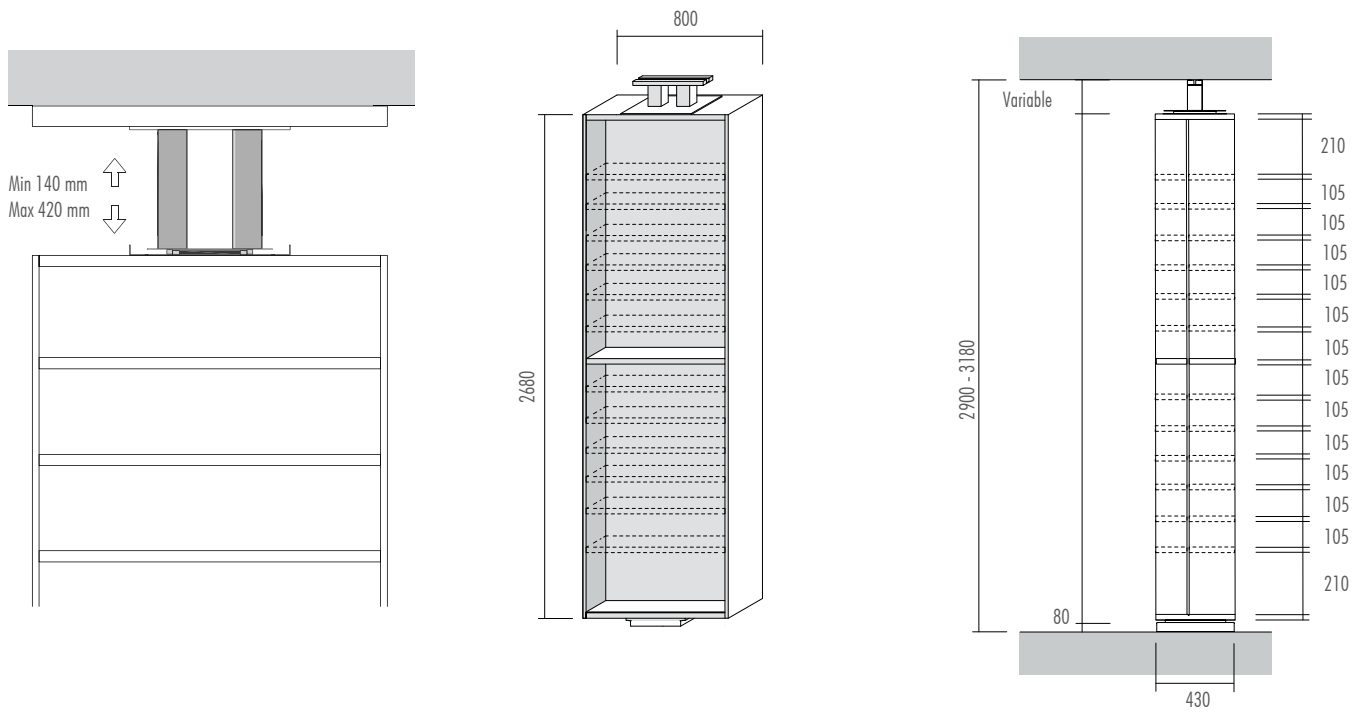


* N° 1 shelf D 250 + 1 shelf D 166 included in the price of container.

SLIDING AND TURNING CONTAINER

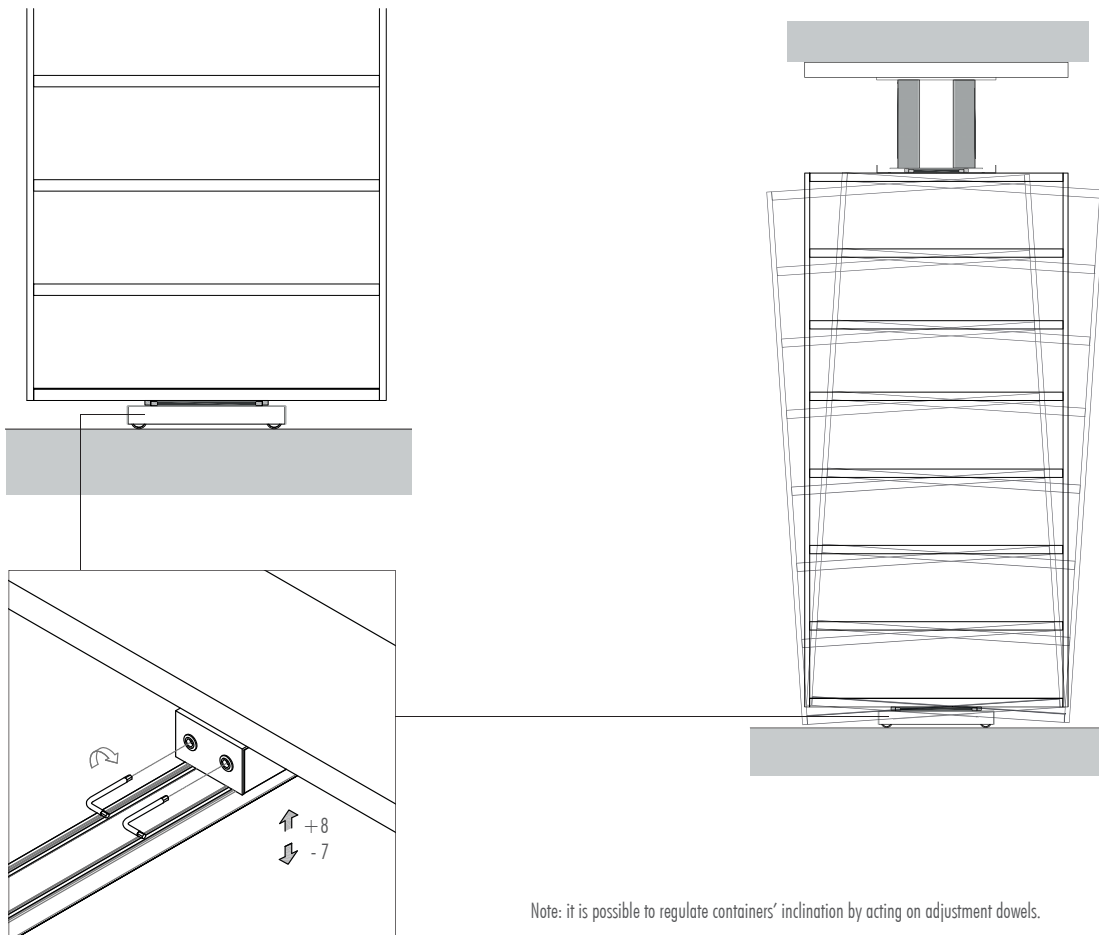
UPPER DISTANCING TURRETS

CONTAINER H 2680



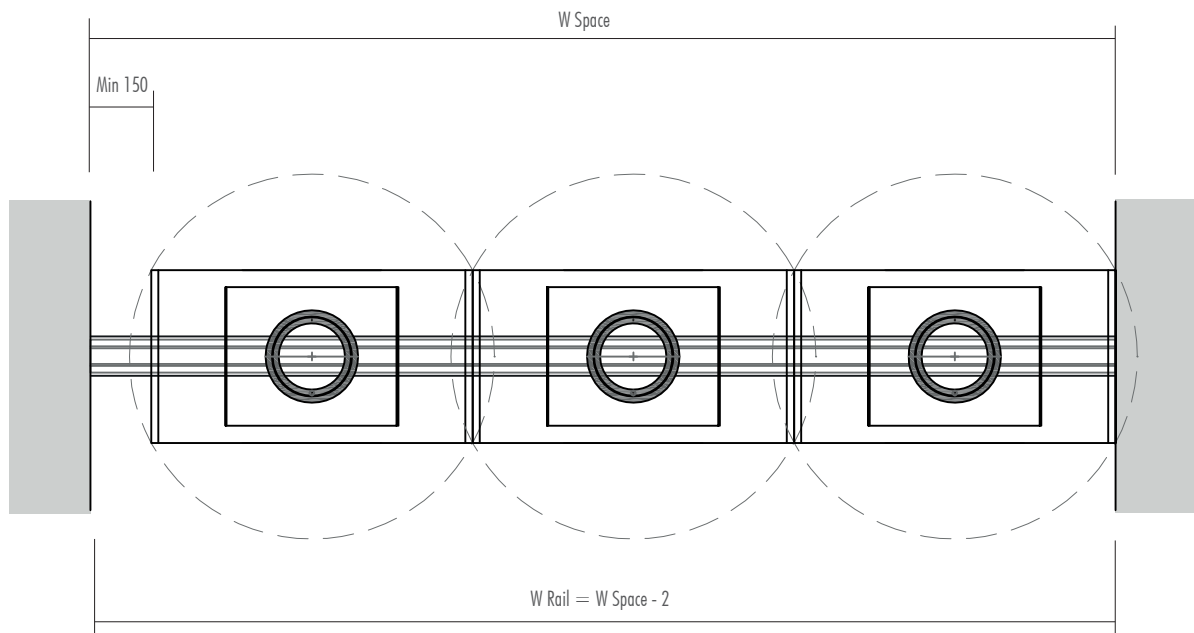
* N° 1 shelf D 250 + 1 shelf D 166 included in the price of container.

ADJUSTMENT



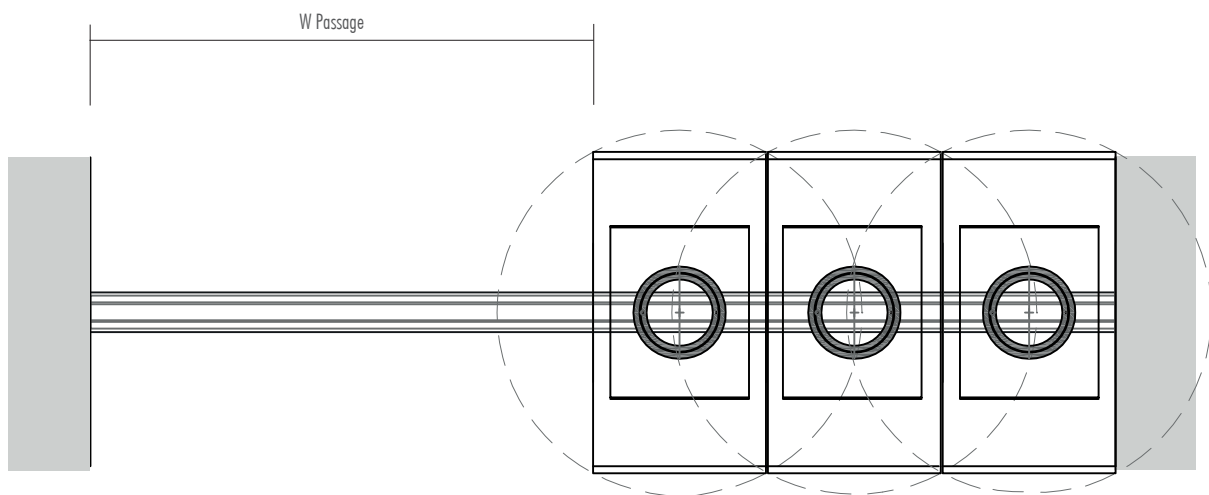
Note: it is possible to regulate containers' inclination by acting on adjustment dowels.

FULL CLOSING TURNING CONTAINERS (MINIMUM PASSAGE)



$$n^{\circ} \text{ Modules MAX} = (W \text{ Space} - 150) : 800$$

FULL OPENING TURNING CONTAINERS (MAXIMUM PASSAGE)



$$W \text{ Passage max} = W \text{ Space} (430 \text{ mm} \times n^{\circ} \text{ modules})$$