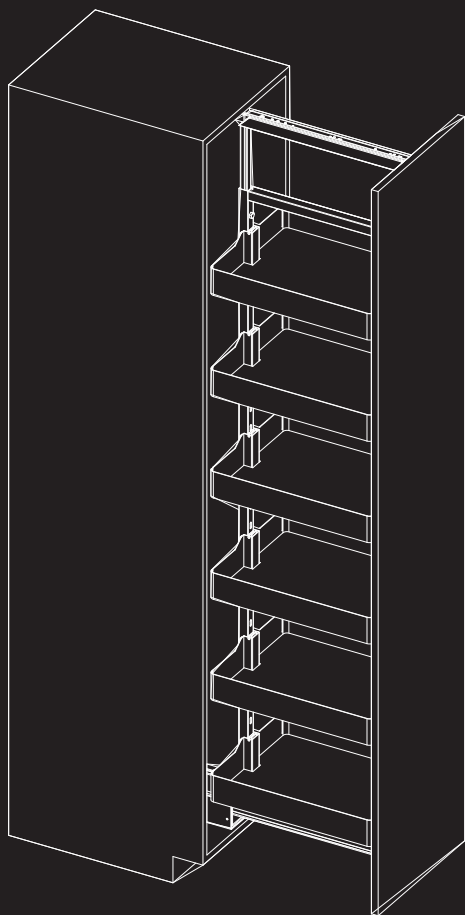


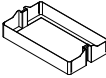


INSTRUCTION

OF PANTRY BASKET INSTALLATION

REALIBLE FITTINGS ARE DURABLE FURNITURE

Accessories list as below

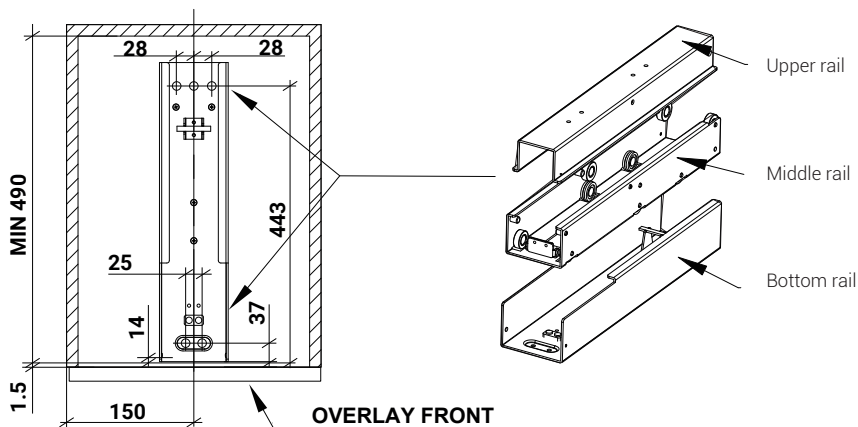
Accessory	QTY PCS	Accessory	QTY PCS	Accessory	QTY PCS	Accessory	QTY PCS
	1 pcs.		1 pcs.		5 layers 5 pcs. 6 layers 6 pcs.		1 pcs.
Main frame		Upper adjustment frame		Baskets		Heavy loading capacity slide	
	1 pcs.		2 pcs.		2 pcs.		5 layers 10 pcs. 6 layers 12 pcs.
Ball bearing slide		T-sh panel connector		Concave door panel connector		Plastic hook for basket	
	2 pcs.		1 pcs.		27 pcs.		
M6*16 Hexagonal bolt		4mm alien key		ST4*16 self-tapping screws			
	4 pcs.						
M6*40 Hexagonal bolt							

Product specifications and applicable cabinets

Model	Specification	Length* Depth *Height (mm)	Cabinet Width (mm)
81135 B	5 layers	250×480 (1450–1750)	300
81136 B	6 layers	250×480 (1800–2100)	300

1. Installation of slide

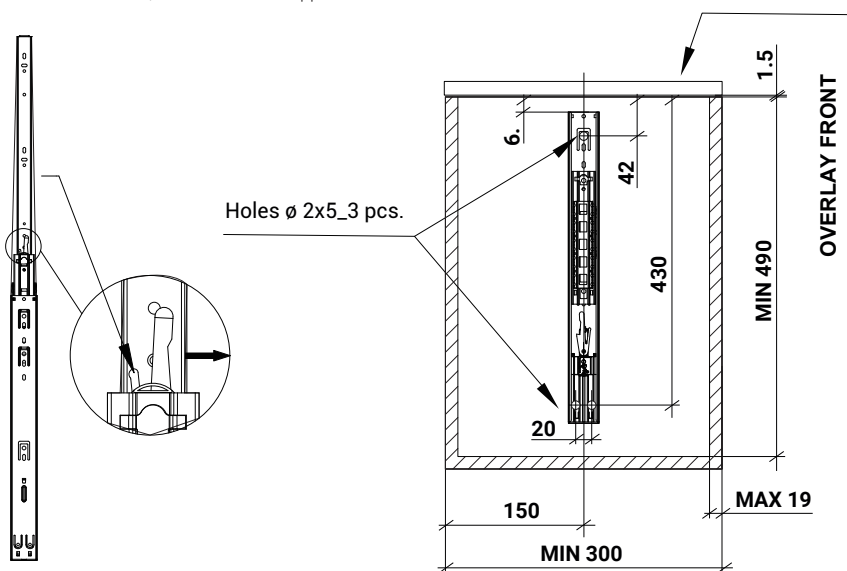
1.1 Screw up the bottom rail of the heavy loading capacity slides with ST4*16 self-tapping screws.



1. Installation of slide

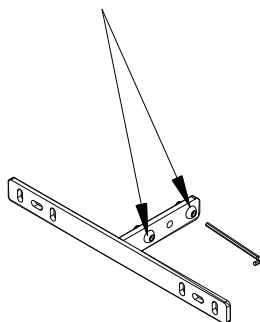
1.2 Fully extend the ball bearing slide, press the connecting plastic fastener between the upper rail and the bottom rail, then remove the upper rail.

1.3 Screw up the bottom rail of ball bearing slides with ST4*16 self-tapping screws.

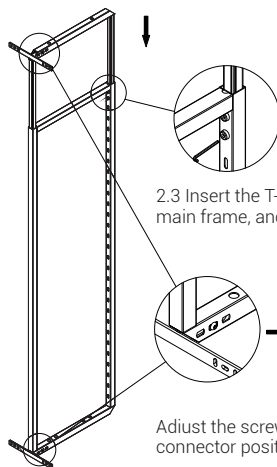


2. Installation of main frame

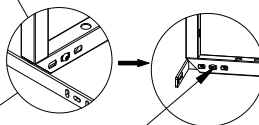
2.1 3 Lock two M6*18 hexagonal bolts on the T-shaped door panel connector (remain the middle hole unlocked).



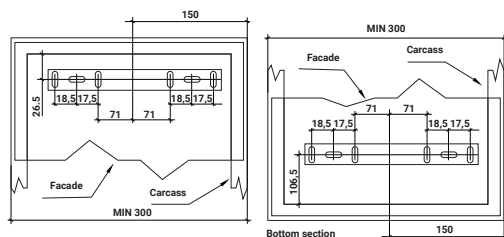
2.2 Insert the upper adjustment frame into the top of the main frame, use an M8 threaded screw (do not tighten the bolts).



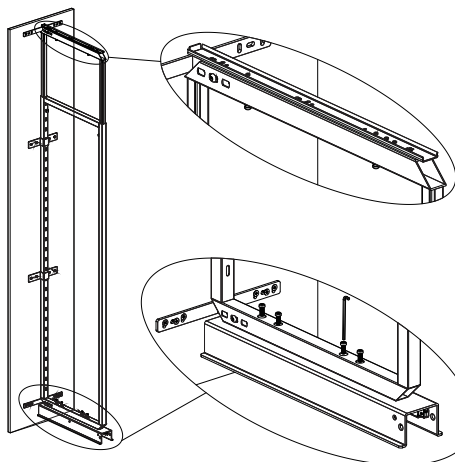
2.3 Insert the T-shaped door panel connector into the main frame, and lock the M6*18 hexagonal bolts.



Adjust the screw so that the T-shaped door panel connector positions at the center of the main frame.



2.4 Use ST4*16 self-tapping screws to install the main frame on door panel (note: the main frame shall be installed in the middle), and install the concave door panel connector (position of the concave door panel can be adjusted freely), then tighten the screws of the upper adjusting frame.

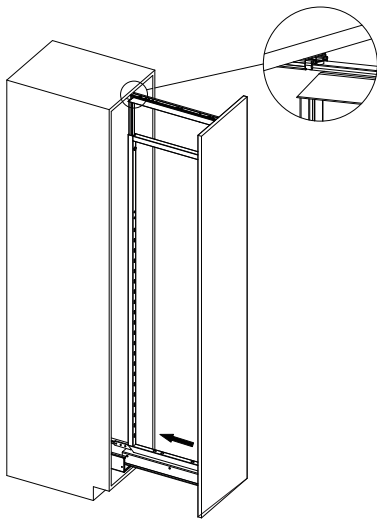


2.5 Insert upper rail of the ball bearing slides into the corresponding hole of the adjustment frame.

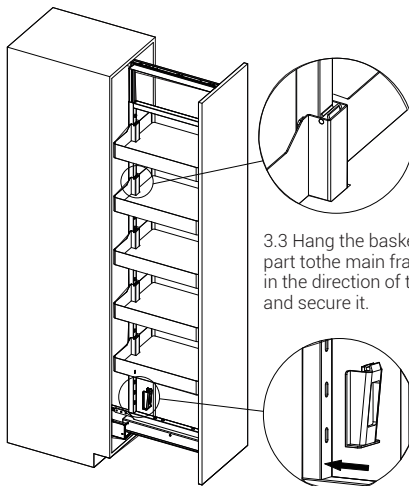
2.6 Lock the bottom rail of the heavy loading capacity slide on the main frame with M6*16 hexagonal bolts (note: damper shall face the in net direction of the cabinet).

3. Installation of the baskets

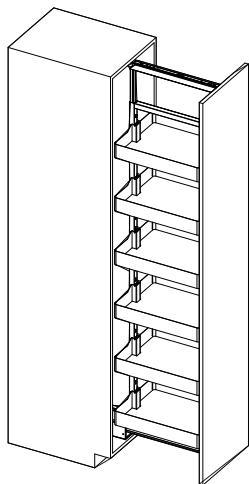
3.1 Pull out middle rail of the heavy loading capacity slide and hold it 1 then push the main frame into the cabinet. When a sound of spring rebounding was heard, it indicates the rail is positioned. At the same time insert the upper rail of ball bearing slide into the bottom rail.



3.2 Hang the baskets on the corresponding holes of the main frame with the basket hooks and adjust the spacing.



3.3 Hang the baskets plastic part to the main frame's slot in the direction of the arrow and secure it.



This screw locks the main frame.

3.4 After the assembly is completed, use the T-shaped door panel connector screws to adjust the position of the door panel so that it is centered in the cabinet.

Turn the left and right screws clockwise to adjust the door pane to the right; turn the left and right screws counterclockwise to adjust the door panel to the left ; then tighten the middle screw.

These screws adjust the left and right position of the door panel and the verticality of the main frame.

3.5 Try to push and pull the product to check whether the slides are smooth.



0 (800) 100 100 | viyar.ua