



Wall bracket with crossbar **LEONARDO SL**



Load capacity
up to 150 kg



Ready for
installation

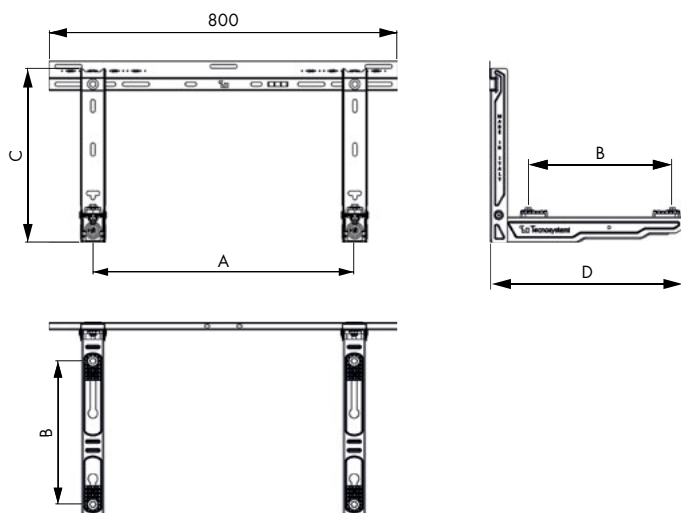


10 year
guarantee

Description

"The wall bracket for mounting external units. It is made of galvanised sheet metal and painted with RAL 9002 polyester powders highly resistant to weathering. The wall fixing bar with teeth allows anchoring and adjustment of the distance between the bracket support arms, without them sliding during the installation phase. The supports are arranged for mounting of the condensate drain pan. Silence is obtained by dedicated vibration-damping devices on the shelves and adjustable articulated feet on the back of the arm that eliminate all the vibrations transmitted by the unit. The wall bracket is tested and certified with a static weight equal to 1.5 times that declared. Available in a single pack complete with: adjustable and articulated back feet, vibration dampers, screws, wall fixing dowels.

Technical drawing



Technical specifications

- Made of electro-galvanised metal sheet
- Wall bracket with spirit level supplied
- Conveniently adjust the spacing of the handles after hanging the crossbar on the wall
- Innovative system of mounting brackets to the crossbar on the wall
- Additional gauge on the crossbar to ensure precise adjustment of handle spacing
- External polyester in color RAL 9002
- Ready for condensate drain pan
- Anti vibration "NO-SHOCK" dampers supplied
- Fixing plugs
- Adjustable rear swivel feet
- Load capacity 150 kg
- Light grey shock absorbers are mounted on the fan side (up to 60 kg)
- Dark grey shock absorbers are mounted on the compressor side (up to 120 kg)

Dimensions [mm]:

Model	A	B	C	D	Load capacity [kg]
Leonardo-SL 500	350/750	230/390	400	500	130
Leonardo-SL 560	350/750	270/450	400	560	150
Leonardo-SL 650	350/750	340/540	400	650	150

Installation instruction:

Watch the film:



Light grey shock absorbers are mounted on the fan side (up to 60 kg)



No transmission of vibrations - "NO-SHOCK" vibration dampers

Dark grey shock absorbers are mounted on the compressor side (up to 120 kg)



Maximum precision of setting - notched crossbar



Reduced point load on the wall - height-adjustable rear swivel feet