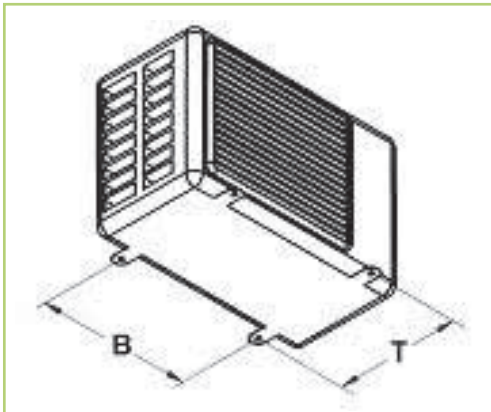


TYPE WKM 560 Plus wall console

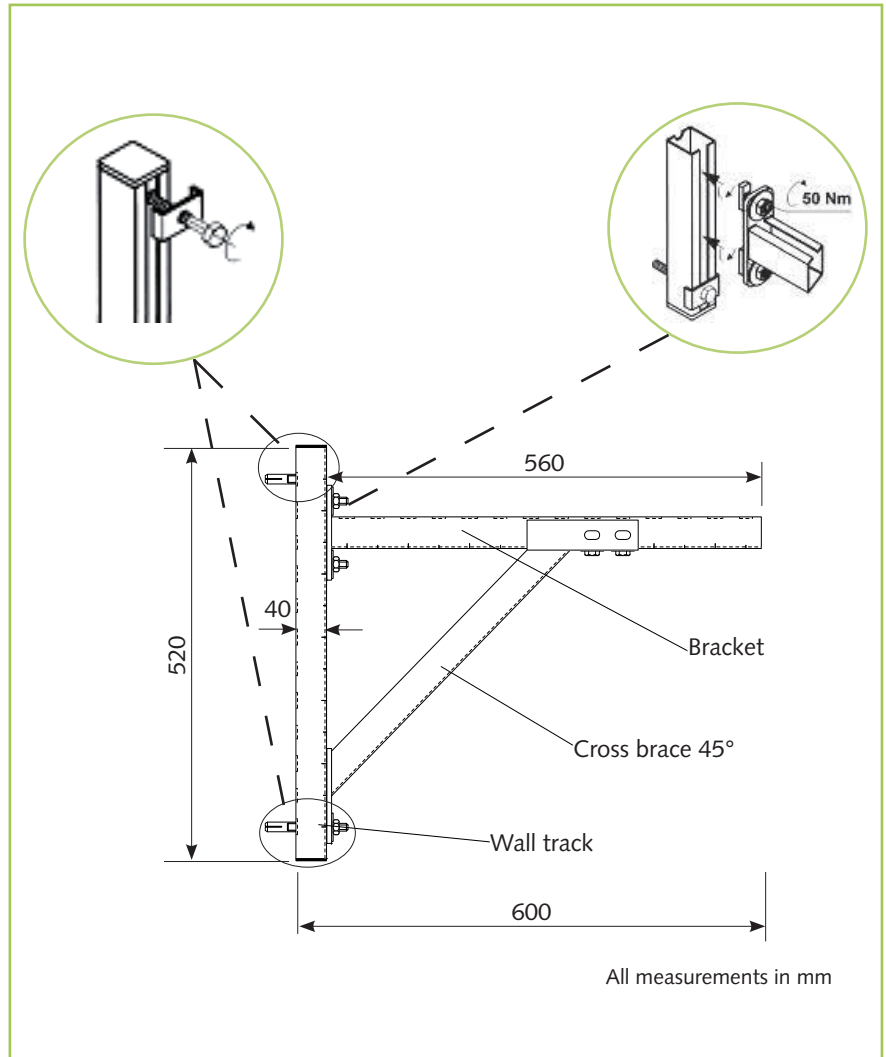


Scope of delivery

Item	Description	Quantity
1	Wall track	2
2	Bracket	2
3	Vibration dampers with nuts	4
4	Steel angle	4
5	Hammer-head screws	4
6	Cross brace 45°	2

Technical data

	WKM 560 Plus
Bracket	560 mm
Wall track	520 mm
Overall depth	600 mm
max. weight	200 kg
EDP no.	260078



NOTE

- Use the type of fasteners appropriate for the type of wall!
- Only install the wall console on the building where structurally permitted.
- Make sure there are no utility lines where holes are drilled in the wall for the anchors.
- The wall console must be installed so that it can support the weight of the device it is intended to carry.

INSTALLATION

1. Place both wall tracks on the wall, at the same height and at a distance from one another corresponding with the distance between the anchor feet on the outer unit to be mounted on the console. (measurement B).
2. Mark the positions for the holes to be drilled for the wall track anchors.
3. Drill the holes, and using the anchors, screws and the steel angles provided for the purpose, secure the wall tracks (see drawing).
4. Align the wall tracks and adjust for any unevenness in the wall so that the wall tracks hang horizontally. Tighten the screws until the tracks sit securely.
5. Using the enclosed hammer-head screws at the top end of the wall tracks, attach the brackets (see drawing).
6. Align the brackets so that they are horizontal before being secured.
7. Attach the cross braces between the wall track and the bracket (see drawing).
8. Attach the vibration dampers on the brackets at a distance corresponding with the distance between the anchor feet on the outer part (measurement T) to be mounted on the console as shown in the drawing. The screws can be moved easily in the track.
9. Position the outer unit on the vibration dampers and secure it in place using the enclosed nuts.