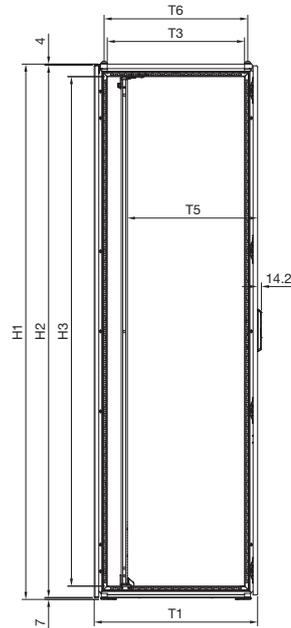
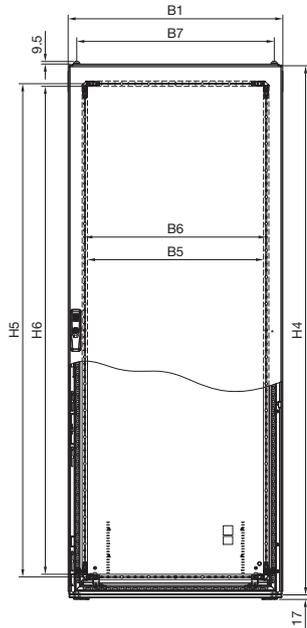


Enclosures

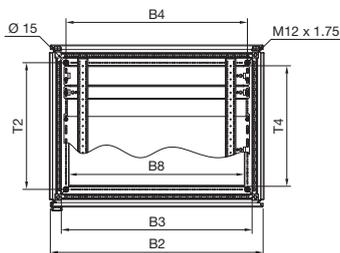
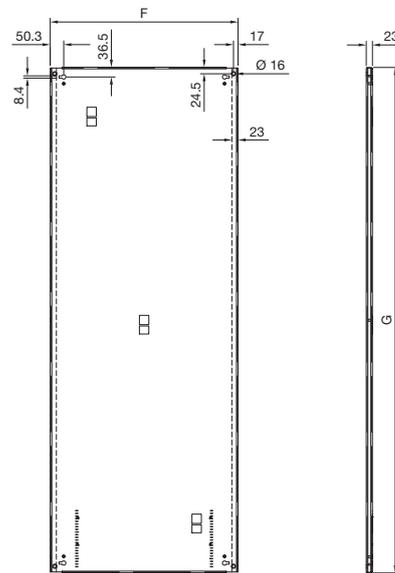
Enclosure systems

Baying enclosure system VX25

EMC enclosure



Mounting plate



Enclosure

- B1 = Overall width
- B2 = Width of door
- B3 = Clearance of enclosure frame
- B4 = Hole distance, base/plinth attachment
- B5 = Clearance of tubular door frame
- B6 = Distance between axes of the tubular door frame rows of holes
- B7 = Roof attachment spacing
- B8 = Clearance opening, base
- H1 = Overall height
- H2 = Height of rear panel
- H3 = Clearance of enclosure frame
- H4 = Height of door
- H5 = Distance between axes of the tubular door frame rows of holes
- H6 = Clearance of tubular door frame
- T1 = Overall depth
- T2 = Hole distance, base/plinth attachment
- T3 = Clearance of enclosure frame
- T4 = Clearance opening, base
- T5 = Possible mounting depth (mounting plate assembly), depth-adjustable on a 25 mm pattern
- T6 = Roof attachment spacing

Mounting plate

- F = Overall width
- G = Overall height

Note:

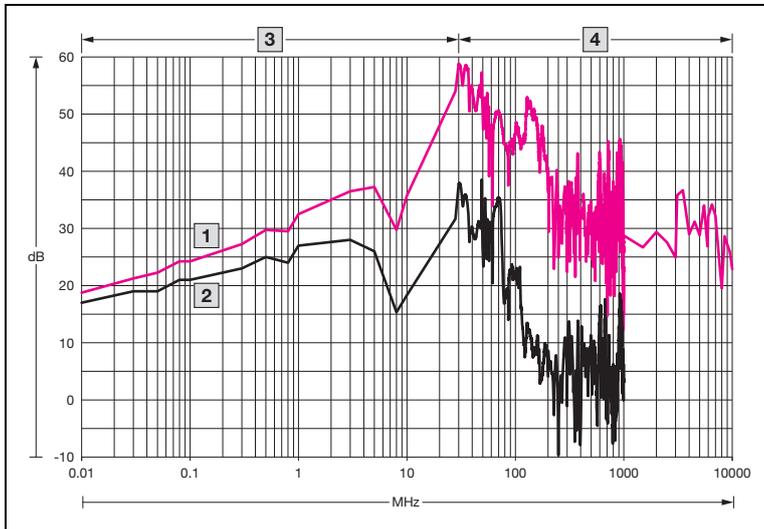
- With fitted side panels, the overall width (B1) is increased by 9 + 4 mm
- Between bayed enclosures, allow 1 mm for the seal.

Model No.	Width dimensions mm								Height dimensions mm						Depth dimensions mm					Mounting plate		
	B1	B2	B3	B4	B5	B6	B7	B8 ¹⁾	H1	H2	H3	H4	H5	H6	T1	T2	T3	T4 ¹⁾	T5	T6	F	G
8807.010	799	792	711	675	655	675	735	652	2008	1997	1911	1985	1850	1830	608	475	511	452	132 – 557	535	699	1896
8807.020	799	792	711	675	655	675	735	652	2008	1997	1911	1985	1850	1830	808	675	711	652	132 – 757	735	699	1896

¹⁾ The seal reduces the dimension by 16 mm in each case. The seal is not rigid, but can be pressed in.

Baying enclosure system VX25

EMC enclosure



MHz = Frequency
dB = RF attenuation

- 1 EMC enclosure
- 2 Standard enclosure
- 3 H field
- 4 EM wave