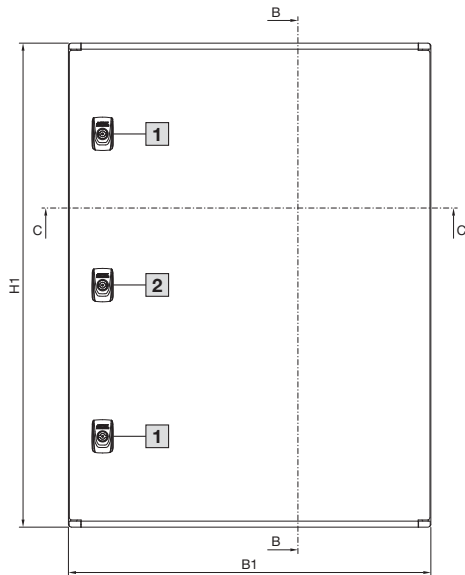


Enclosures

Ex enclosures

AX plastic Ex enclosure

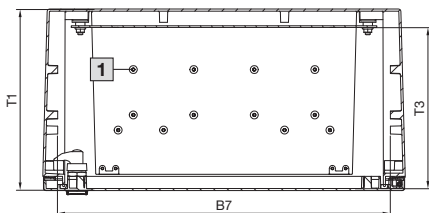
Empty enclosure with hinged door



1 Not with 9202.100

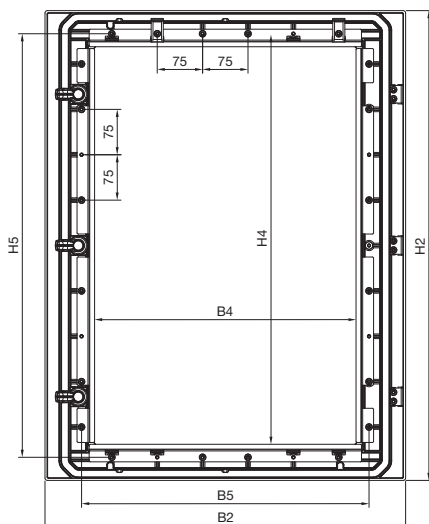
2 Centre lock only for 9202.100, 9208.100, 9209.100

Section C – C

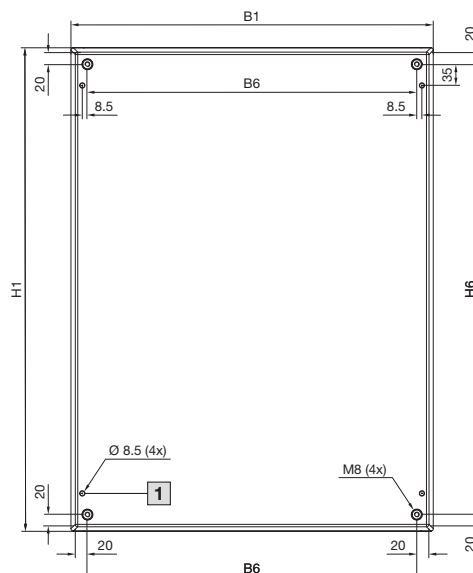


1 Mounting bosses for interior installation
(no mounting bosses in the roof and base for 9202.100, 9203.100)

Internal view of door



Rear

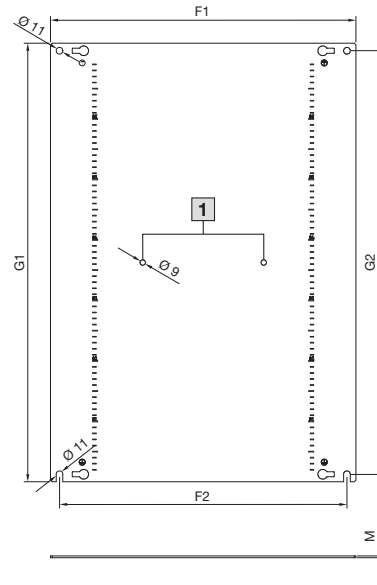
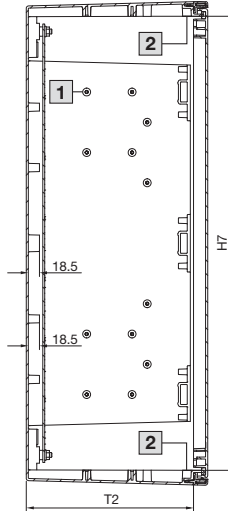
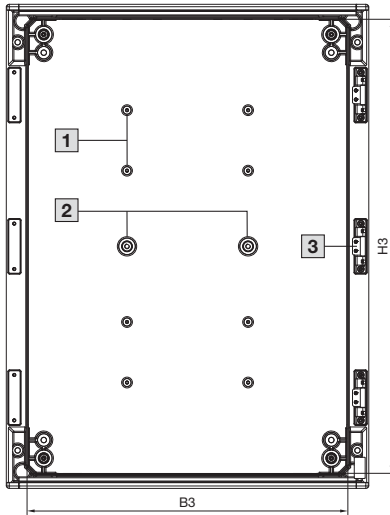


1 Not applicable for D 150 mm

AX plastic Ex enclosure

Empty enclosure with hinged door

Section B – B



- 1 Mounting bosses on rear panel (not applicable for 9202.100, 9203.100)
- 2 Centre mounting points for mounting plate (not applicable for 9202.100, 9203.100, 9204.100)
- 3 Additional hinge in the centre only with 9208.100, 9209.100

- 1 Mounting bosses for interior installation
- 2 Preparation for direct mounting of a door-operated switch

- 1 Centre mounting points for mounting plate (not applicable for 9202.100, 9203.100, 9204.100)

Enclosure

- B1 = Enclosure width (overall width)
- B2 = Door width
- B3 = Clearance width, enclosure opening
- B4 = Clearance width between door reinforcement
- B5 = Distance between door reinforcement attachment points
- B6 = Width spacing of enclosure mounting points
- B7 = Clear enclosure width between mounting points

- H1 = Enclosure height (overall height)
- H2 = Door height
- H3 = Clearance height, enclosure opening
- H4 = Clearance height between door reinforcement
- H5 = Distance between door reinforcement attachment points
- H6 = Height spacing of enclosure mounting points
- H7 = Clear enclosure height between mounting points
- T1 = Overall depth
- T2 = Enclosure depth
- T3 = Installation depth (distance from inside of door to mounting plate)

Mounting plate

- F1 = Mounting plate width
- F2 = Centre-to-centre spacing of the attachment holes
- G1 = Mounting plate height
- G2 = Centre-to-centre spacing of the attachment holes
- M = Mounting plate thickness

Model No. AX	Width dimensions mm							Height dimensions mm							Depth dimensions mm			Mounting plate mm				
	B1	B2	B3	B4	B5	B6	B7	H1	H2	H3	H4	H5	H6	H7	T1	T2	T3	F1	F2	G1	G2	M
9202.100	250	245.9	176.6	82	125	202.2	200	350	326.4	300.6	207	250	302.2	300	150	126.5	116	155	125	275	250	2.5
9203.100	300	295.9	226.6	132	175	249.5	250	400	376.4	350.6	257	300	349.5	350	200	176.5	166	205	175	325	300	2.5
9204.100	400	395.9	326.6	232	275	349.5	350	400	376.4	350.6	257	300	349.5	350	200	176.5	166	305	275	325	300	2.5
9205.100	400	395.9	326.6	232	275	349.5	350	600	576.4	550.6	457	500	549.5	550	200	176.5	166	305	275	525	500	3
9206.100	600	595.9	526.6	432	475	549.5	550	600	576.4	550.6	457	500	549.5	550	200	176.5	166	505	475	525	500	3
9207.100	500	495.9	426.6	332	375	444.3	450	500	476.4	450.6	357	400	444.3	450	300	276.5	266	405	375	425	400	3
9208.100	600	595.9	526.6	432	475	544.3	550	800	776.4	750.6	657	700	744.3	750	300	276.5	266	505	475	725	700	3
9209.100	800	795.9	726.6	632	675	744.3	750	1000	976.4	950.6	857	900	944.3	950	300	276.5	266	705	675	925	900	3