

Enclosures

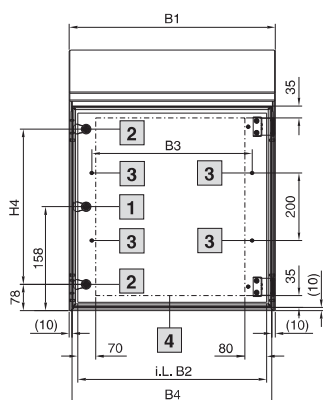
Hygienic Design

Compact enclosures HD, single-door

HD 1316.600, HD 1317.600

Catalogue 33, page 177

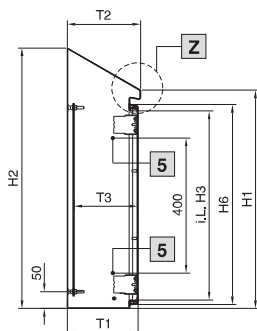
HD 1302.600, HD 1306.600, HD 1307.600,
HD 1308.600, HD 1310.600, HD 1320.600



1 For HD 1302.600

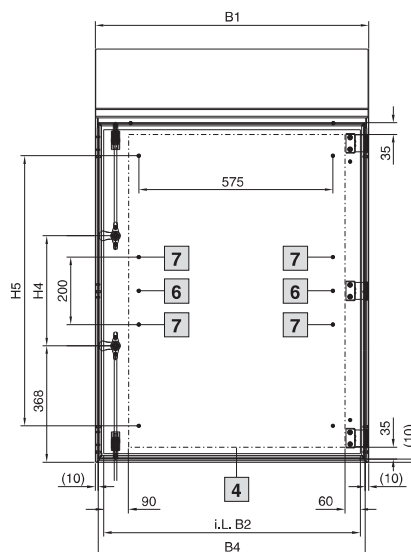
2 For HD 1306.600, HD 1307.600,
HD 1308.600, HD 1310.600,
HD 1320.600

3 For HD 1307.600, HD 1308.600,
HD 1310.600



4 Max. installation area,
door

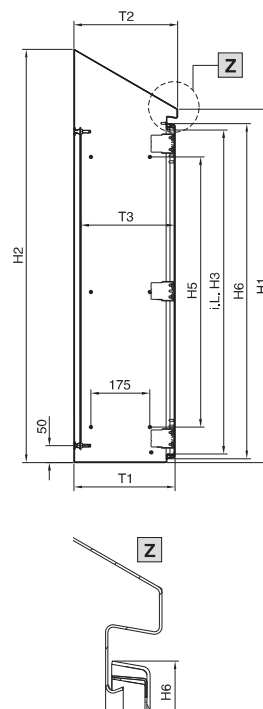
5 For HD 1308.600,
HD 1310.600



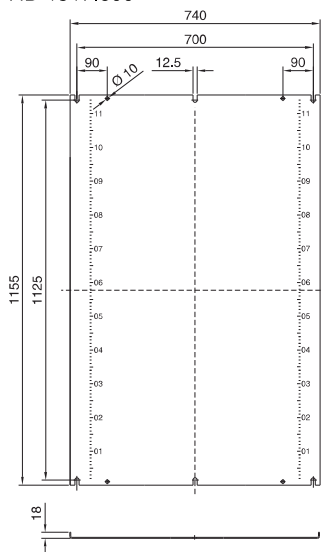
6 For HD 1316.600

7 For HD 1317.600

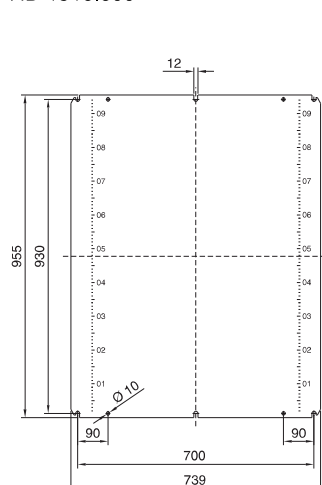
i.L. = Clearance width



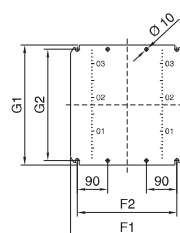
HD 1317.600



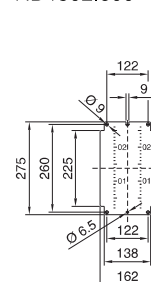
HD 1316.600



HD 1306.600, HD 1307.600,
HD 1308.600, HD 1310.600,
HD 1320.600



HD 1302.600



Mounting plate

F1 = Mounting plate width

F2 = Separation width of attachment holes

G1 = Mounting plate height

G2 = Separation width of attachment holes

Enclosure

B1 = Overall width

B2 = Clearance width of enclosure

B3 = Separation width of threaded bolts
on the door

B4 = Width of door

H1 = Enclosure height, front

H2 = Enclosure height, rear

H3 = Clearance height of enclosure

H4 = Spacing between fasteners

H5 = Separation height of threaded bolts
on the door

H6 = Height of door

T1 = Depth between rear panel and door

T2 = Overall depth

T3 = Possible mounting depth (mounting
plate assembly)

Model No. HD	Width dimensions mm				Height dimensions mm						Depth dimensions mm			Mounting plates mm				Material thickness mm		
Stainless steel	B1	B2	B3	B4	H1	H2	H3	H4	H5	H6	T1	T2	T3	F1	F2	G1	G2	Enclosure	Door	Mounting plate
1302.600	220	170	—	200	350	437	260	—	—	293	155	162	113 – 130	—	—	—	—	1.5	1.5	2.0
1306.600	390	340	—	370	430	549	340	240	—	373	210	217	168 – 185	334	295	355	330	1.5	1.5	2.0
1307.600	510	460	375	490	550	669	460	360	—	493	210	217	168 – 185	449	410	470	445	1.5	1.5	2.5
1308.600	390	340	275	370	650	769	560	460	—	593	210	217	168 – 185	334	295	570	545	1.5	1.5	2.5
1310.600	610	560	475	590	650	769	560	460	—	593	210	217	168 – 185	549	510	570	545	1.5	2.0	2.5
1316.600	810	760	—	790	1050	1221	960	280	800	993	300	307	258 – 275	—	—	—	—	1.5	2.0	3.0
1317.600	810	760	—	790	1250	1421	1160	480	1000	1193	300	307	258 – 275	—	—	—	—	1.5	2.0	3.0
1320.600	610	560	—	590	430	601	340	240	—	373	300	307	258 – 275	549	510	355	330	1.5	1.5	2.5