




The FQ range of Stainless-Steel enclosures has been built in compliance with the most recent international standards, with completely innovative construction design and protection concepts. It is therefore the ideal solution for applications in aggressive settings typical of the food, chemical, pharmaceutical industry or for applications in outdoor environments. It is possible to supply the FQ enclosures tailormade in accordance to customer needs. On request is available transparent glass door with a 3+3mm safety glass.



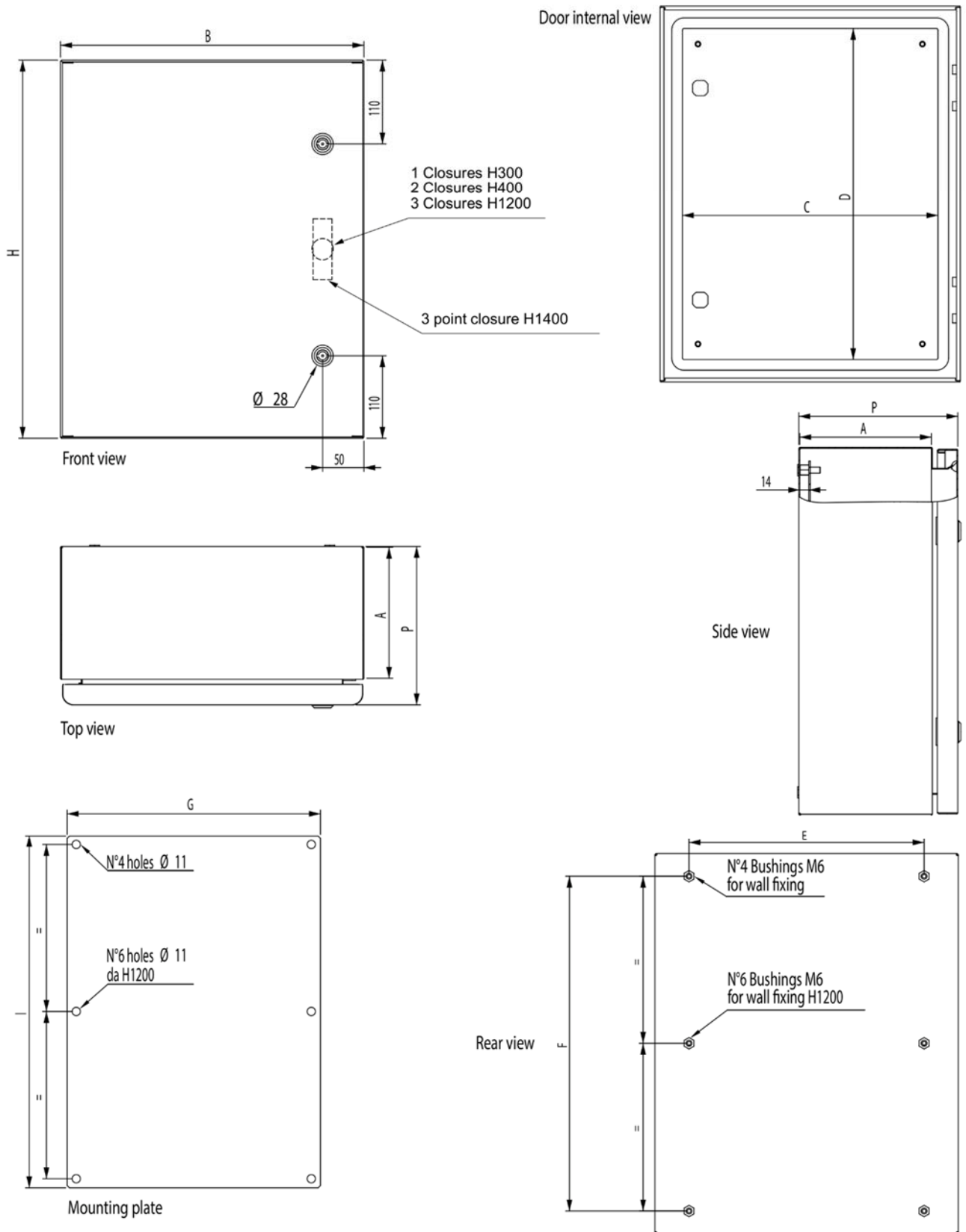
DEGREE OF PROTECTION AND STANDARDS REFERENCE

IP66 IK10 NEMA TYPE 1, 12, 4, 4X		89/392/EEC
EN 62208 : 2011	  	UL 508 A NEMA STANDARD PUBLICATION 250
EN 60529/09.200 EN 50102/05.96		UL upon request

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Technical Drawings



Dimensions

CODE	Dimensions			Weight Kg	Volume m ³	Available area for door drilling		Available width for side drilling A	Mounting Plate		Wall fixing distances		N° of locks	Heat load dissipation
	B	H	P			C	D		G	I	E	F		
FQ203015	200	300	150	4,00	0,009	137	237	116	138	268	110	240	1	14W
FQ303015	300	300	150	5,50	0,014	237	237	116	238	268	210	240	1	18W
FQ303021	300	300	210	6,50	0,019	237	237	176	238	268	210	240	1	20W
FQ304015	300	400	150	7,00	0,018	237	337	116	238	368	210	340	1	22W
FQ304021	300	400	210	8,00	0,025	237	337	176	238	368	210	340	1	25W
FQ403015	400	300	150	7,00	0,018	337	237	116	338	268	310	240	1	21W
FQ404021	400	400	210	10,00	0,034	337	337	176	338	368	310	340	2	29W
FQ405021	400	500	210	12,00	0,042	337	437	176	338	468	310	440	2	35W
FQ405025	400	500	250	12,50	0,050	337	437	216	338	468	310	440	2	37W
FQ406021	400	600	210	14,00	0,050	337	537	176	338	568	310	540	2	41W
FQ454521	450	450	210	12,00	0,043	387	387	176	388	418	360	390	2	35W
FQ454525	450	450	250	13,00	0,051	387	387	216	388	418	360	390	2	37W
FQ456025	450	600	250	16,50	0,068	387	537	216	388	568	360	540	2	46W
FQ505021	500	500	210	14,50	0,053	437	437	176	438	468	410	440	2	41W
FQ505025	500	500	250	15,00	0,063	437	437	216	438	468	410	440	2	44W
FQ506021	500	600	210	18,00	0,063	437	537	176	438	568	410	540	2	46W
FQ507021	500	700	210	20,00	0,074	437	637	176	438	668	410	640	2	52W
FQ507025	500	700	250	20,50	0,088	437	637	216	438	668	410	640	2	55W
FQ604021	600	400	210	14,00	0,050	537	337	176	538	368	510	340	2	39W
FQ604525	600	450	250	16,00	0,068	537	387	216	538	418	510	390	2	44W
FQ606021	600	600	210	20,00	0,076	537	537	176	538	568	510	540	2	52W
FQ606025	600	600	250	21,00	0,090	537	537	216	538	568	510	540	2	55W
FQ606030	600	600	300	22,00	0,108	537	537	266	538	568	510	540	2	58W
FQ606040	600	600	400	25,00	0,144	537	537	366	538	568	510	540	2	66W
FQ608021	600	800	210	26,50	0,101	537	737	176	538	768	510	740	2	66W
FQ608025	600	800	250	28,00	0,120	537	737	216	538	768	510	740	2	68W
FQ608030	600	800	300	29,50	0,144	537	737	266	538	768	510	740	2	72W
FQ608040	600	800	400	32,50	0,192	537	737	366	538	768	510	740	2	78W
FQ609030	600	900	300	33,00	0,162	537	837	266	538	868	510	840	2	77W
FQ6010030	600	1000	300	40,00	0,180	537	937	266	538	968	510	940	2	82W
FQ6012030	600	1200	300	47,00	0,216	537	1137	266	538	1168	510	1140	3	99W
FQ6012040	600	1200	400	52,00	0,288	537	1137	366	538	1168	510	1140	3	110W
FQ806030	800	600	300	28,50	0,144	737	537	266	738	568	710	540	2	68W
FQ808030	800	800	300	42,00	0,192	737	737	266	738	768	710	740	2	84W
FQ8010030	800	1000	300	51,00	0,240	737	937	266	738	968	710	940	2	102W
FQ8012030	800	1200	300	59,50	0,288	737	1137	266	738	1168	710	1140	3	116W
FQ8012040	800	1200	400	65,00	0,384	737	1137	366	738	1168	710	1140	3	125W
FQ6014030	600	1400	300	54,50	0,252	500	1335	266	500	1382	472	1340	1*	110W
FQ6014040	600	1400	400	59,50	0,336	500	1335	366	500	1382	472	1340	1*	120W
FQ8014030	800	1400	300	70,00	0,336	700	1335	266	700	1382	672	1340	1*	130W
FQ8014040	800	1400	400	75,00	0,448	700	1335	366	700	1382	672	1340	1*	132W
FQ8016030	800	1600	300	77	0,384	700	1535	266	700	1582	672	1540	1*	150W
FQ8016040	800	1600	400	84	0,512	700	1535	366	700	1582	672	1540	1*	170W

* MULTIPPOINT CLOSURE SYSTEM B=Base H=Height P=Depth

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