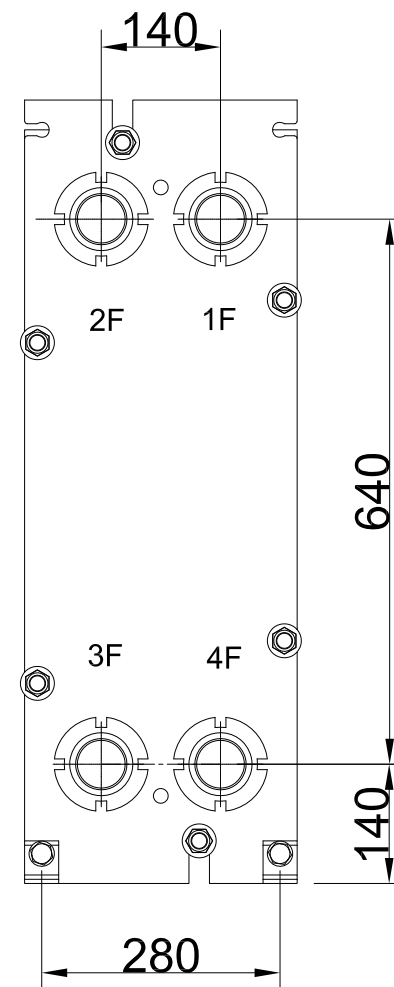
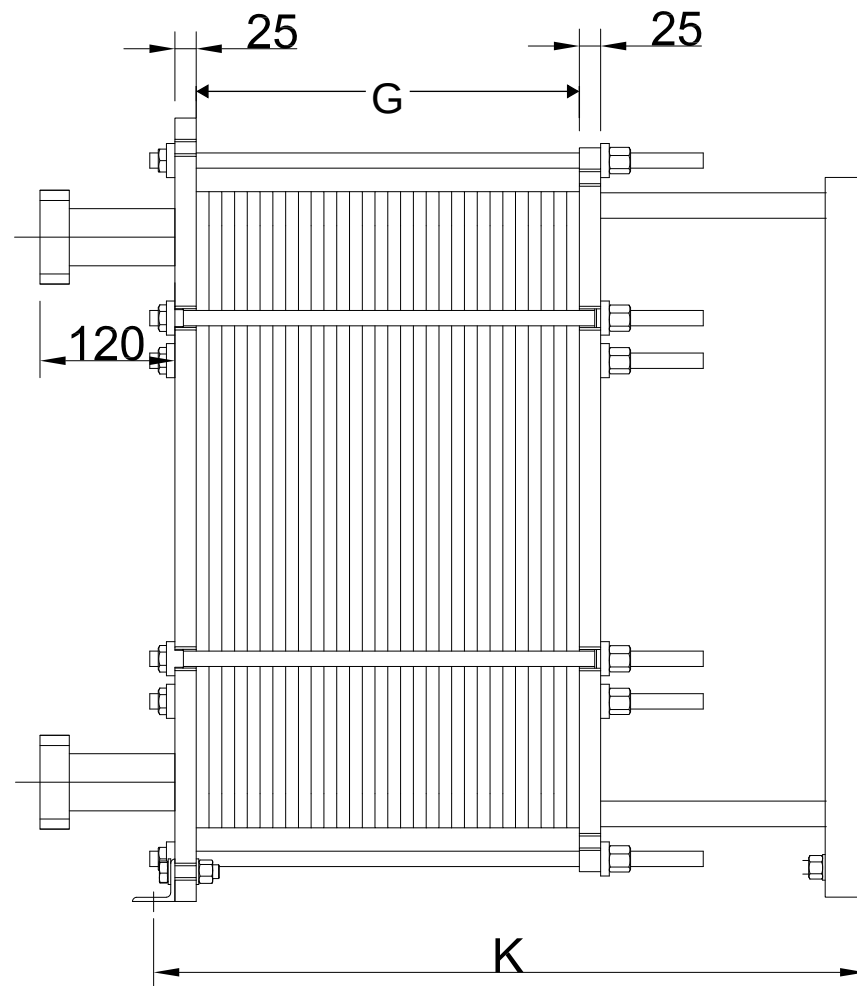
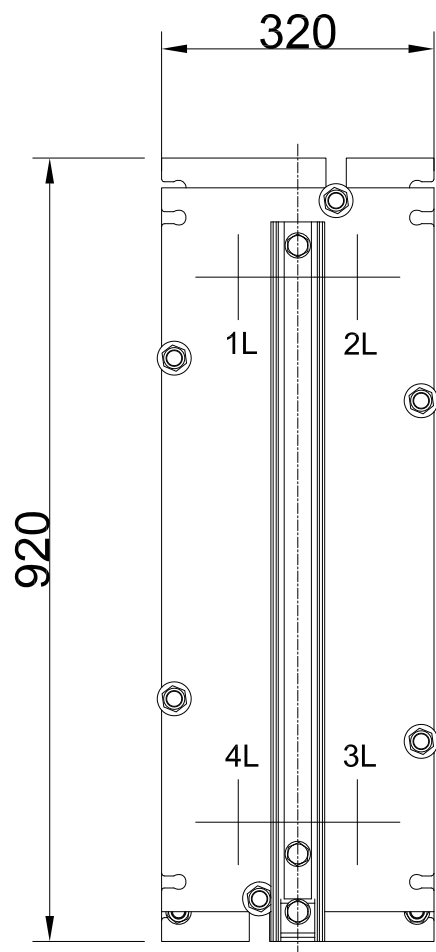




No. plates	G (mm) plate gap = number of plates x 3.6	K (mm) overall length
1-22	3.6 - 79.2	280
23-36	82.8 - 129.6	380
37-49	133.2 - 176.4	480
50-63	180.0 - 226.8	580
64-77	230.4 - 277.2	680
78-91	280.8 - 327.6	780
92-105	331.2 - 378.0	880
106-119	381.6 - 428.4	980
120-133	432.0 - 478.8	1080
134-147	482.4 - 529.2	1180
148-161	532.8 - 579.6	1280
162-174	583.2 - 626.4	1380
175-188	630.0 - 676.8	1480
189-200	680.4 - 720.0	1580

Pos.	Size	Type	Media	In	Out
1F	2"	Union BS4825 RJT 2"		√	
2F	2"	Union BS4825 RJT 2"			√
3F	2"	Union BS4825 RJT 2"		√	
4F	2"	Union BS4825 RJT 2"			√

DWG. NO.		SCALE	EDITION
			REV A4.0
TAG NO.	TYPE	QTY	WEIGHT/KG
 TITLE HD Process M6 and S16 plate and frame HX dimensions			
TOT. 1		SHEET 1	