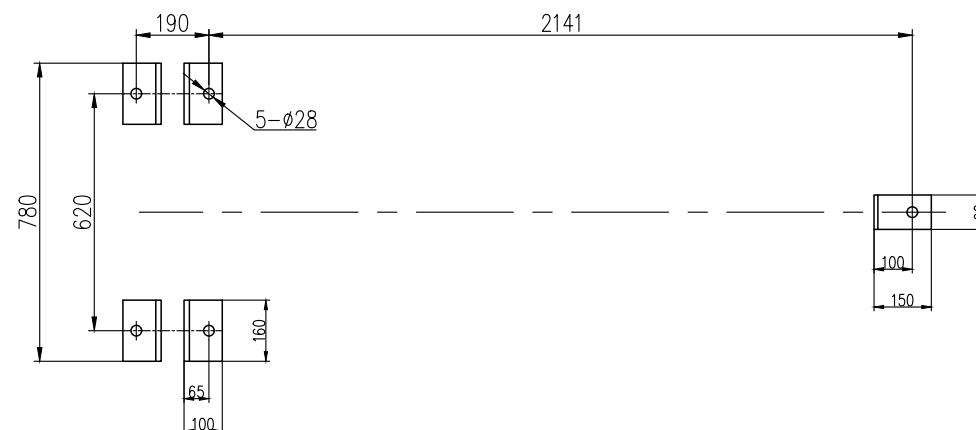
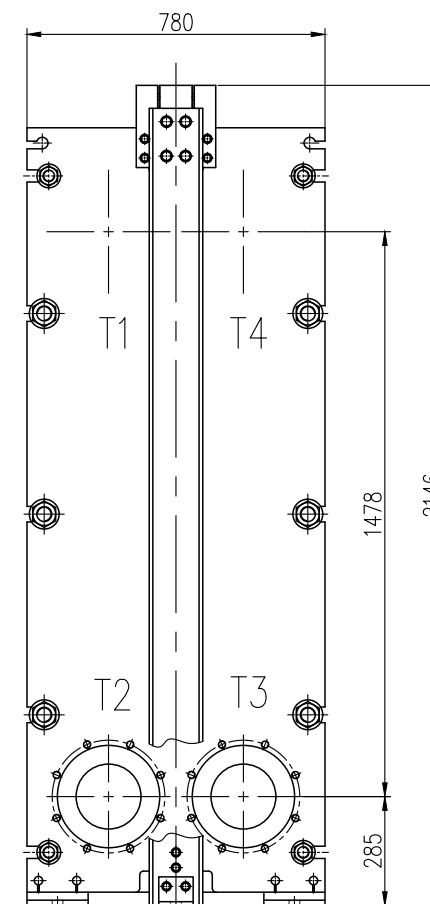
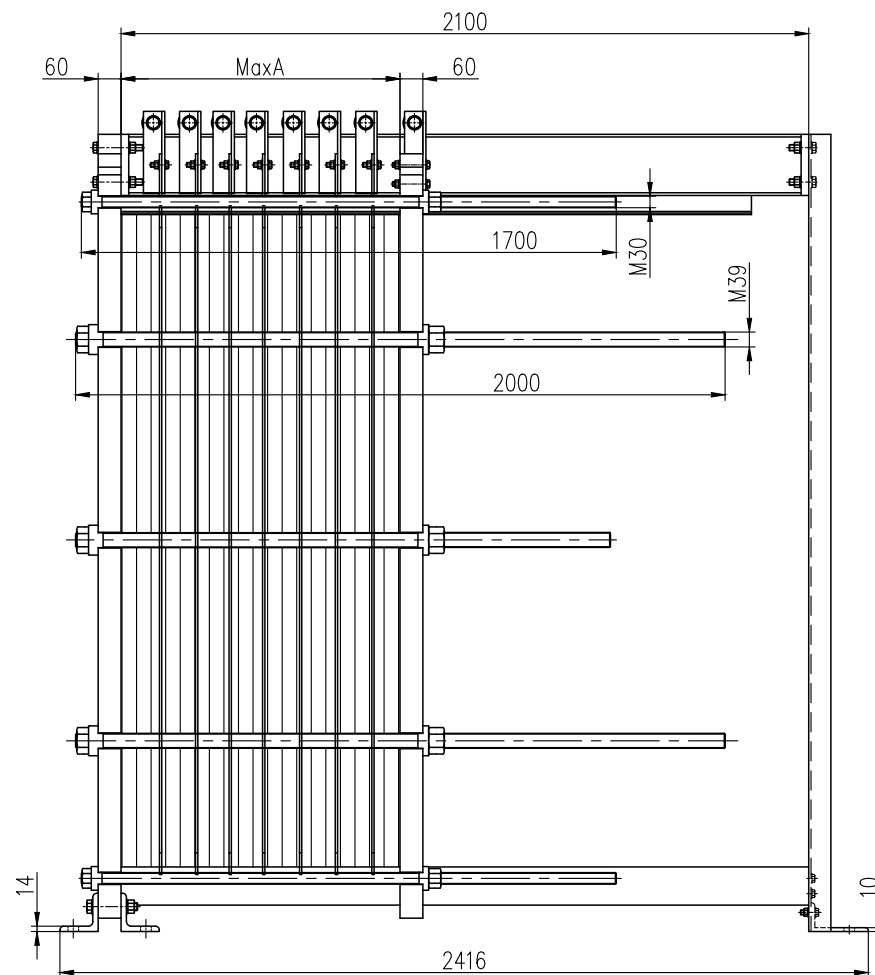
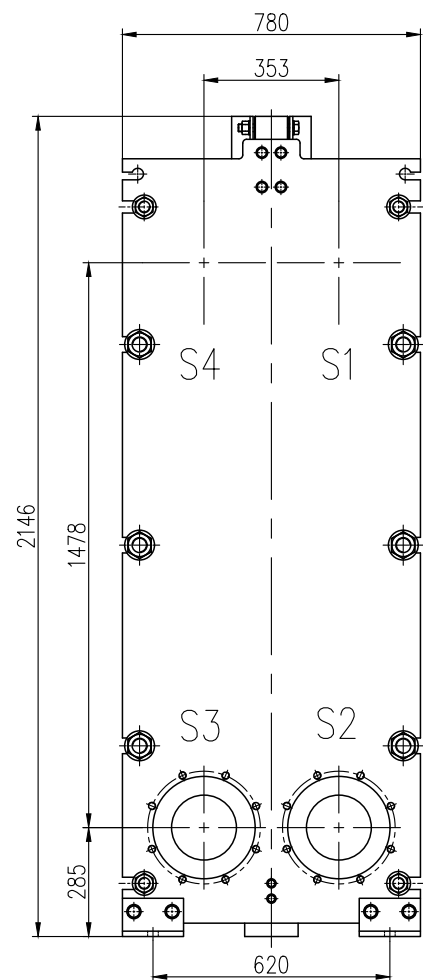
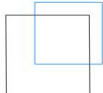




DESIGN DATA	
PLATE MATERIAL	Titanium
PLATE THICKNESS	0.8 mm
GASKET MATERIAL	EPDM CLIP-ON
FRAME MATERIAL	CS(Q235)
NUMBER OF PLATES	120
PLATE GROUP	8*7/8*7
HEAT TRANSFER AREA	87.7 m ²
DESIGN TEMPERATURE	125.0 °C
DESIGN/TEST PRESSURE	5.0/6.5 barg
EMPTY/OPERATING WEIGHT	~2770/3520 kg

CONNECTION DATA			
No.	Size	Type	Application
S2	DN200	Metal insert DN200 PN10 HG/T20592 Titanium Lining	Hot In
T2	DN200	Metal insert DN200 PN10 HG/T20592 Titanium Lining	Hot Out
T3	DN200	Metal insert DN200 PN10 HG/T20592 Titanium Lining	Cold In
S3	DN200	Metal insert DN200 PN10 HG/T20592 Titanium Lining	Cold Out

					NOATELLI[®] INSTALATII				
标记 REV.	处数 ITEM	更改文件号 DESIGNATION	签字 SIGNATURE	日期 DATE					
设计 DESIGNED	Steven	标准化审核 STANDARDIZED APPR			图样标记 NO.		质量 WEIGHT	比例 SCALE	安装图 INSTALLAION DRAWING
校核 CHECKED		审定 FINAL APPR							
审核 APPROVED		批准 APPROVAL							HF0133A-PN16
工艺审核 TECHNICAL AUDIT		日期 DATE	2024.06.24		共 1 张 TOTAL SHEET		第 1 张 SHEET OF		

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