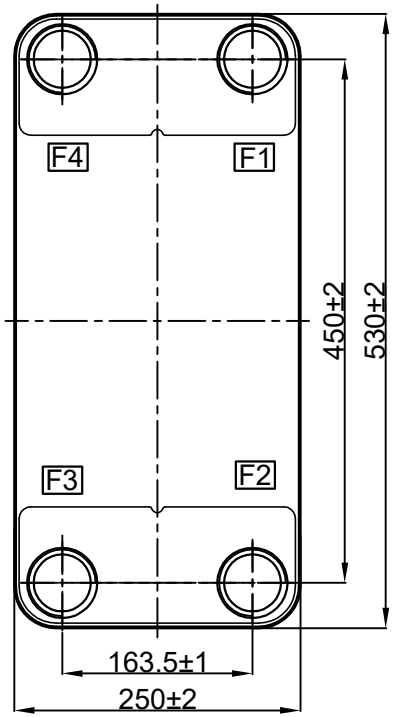
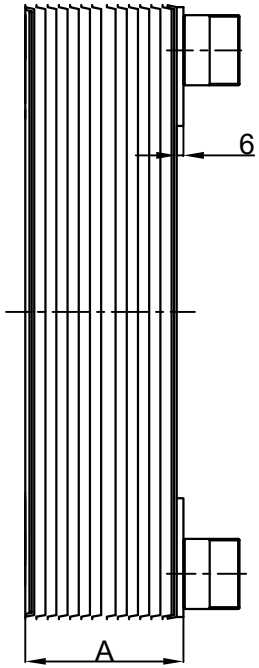
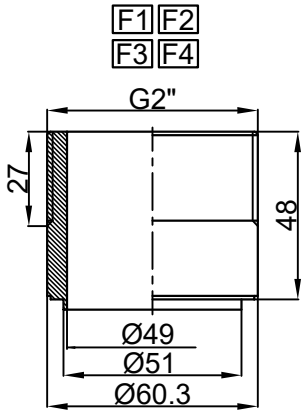
"Термосистемы" г. Краснодар

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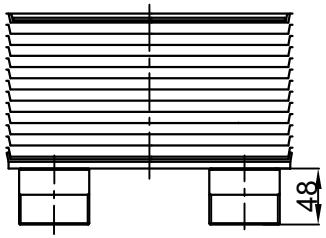


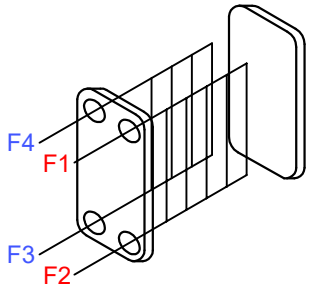
G2" Connection(L023)



F3 F4 нагреваемая сторона: F3 вход, F4 выход

F1 F2 греющая сторона: F1 вход, F2 выход





Design pressuer(MPa)	4.5
Testing pressuer(MPa)	6.7
Design Temperature(℃)	-196～+200℃
Label Code	

Drawing No.	Customer Part No.	Plate No.	A(mm)	Volume(L)	Weight (kg)	Heat transfer area(㎡)
FHT5433-084		150	358±8	F1F2side:18.08;F3F4side:17.83	62.10	17.76
FHT5433-083		140	335±5	F1F2side:16.87;F3F4side:16.63	58.60	16.56
FHT5433-082		130	312±5	F1F2side:15.67;F3F4side:15.42	55.10	15.36
FHT5433-081		120	289±5	F1F2side:14.46;F3F4side:14.22	51.60	14.16
FHT5433-080		110	267±5	F1F2side:13.26;F3F4side:13.01	48.10	12.96
FHT5433-079		100	244±5	F1F2side:12.05;F3F4side:11.81	44.60	11.76
FHT5433-078		90	221±3	F1F2side:10.85;F3F4side:10.60	41.10	10.56
FHT5433-077		80	199±3	F1F2side:9.64;F3F4side:9.40	37.60	9.36
FHT5433-076		70	176±3	F1F2side:8.44;F3F4side:8.19	34.10	8.16
FHT5433-075		60	153±3	F1F2side:7.23;F3F4side:6.99	30.60	6.96
FHT5433-074		50	131±3	F1F2side:6.03;F3F4side:5.78	27.10	5.76
FHT5433-073		40	108±2	F1F2side:4.82;F3F4side:4.58	23.60	4.56
FHT5433-072		30	85±2	F1F2side:3.62;F3F4side:3.37	20.10	3.36

Connection vertical degree：±2°

Mark	No.	Change file No	sign	Date

Design	XUZH	Standard			
Check		Approved		View	Scale	Size
Review		Edition	A/0		
Process		Date	20220622		1 : 7	

Plate material:	316L
Connection material:	304
Cover plate material:	304

SNB120G-N-4.5-H

F1F2F3F4(G2")