



brazed plate

HEAT EXCHANGER



Microchannel Design Ensures High Heat Transfer



Resistance to High Temperature and Pressure



Wide Range of Applications



**Triangle
Tube®**

brazed plate

HEAT EXCHANGER

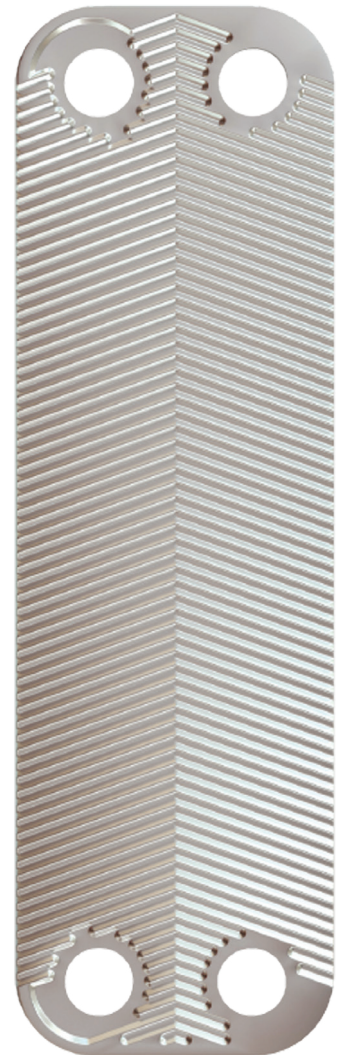
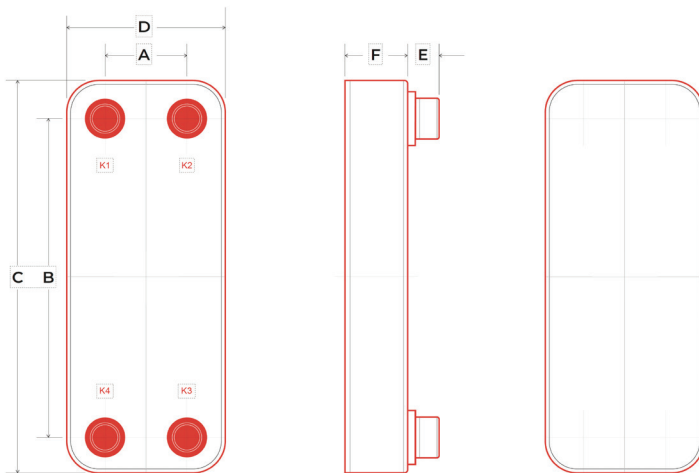
DOMESTIC HOT WATER, RADIANT FLOOR & SNOW MELT

Industry leading research and development coupled with years of field installations enable us to provide the combination of dimensional accuracy and material quality that last. These all-around performers deliver reliable, high quality and cost-effective results. They are ideal for applications of all sizes with a max temperature of 446°F and max pressure of 435 PSI.

Brazed Plate Heat Exchanger Options

Model#	Thread Connections (NPT)	Dimensions					
		A	B	C	D	E	F
TTPA14-14	3/4	1.65	6.00	7.95	3.15	0.63	1.61
TTPA14-20	3/4	1.65	6.00	7.95	3.15	0.63	2.15
TTPA14-30	3/4	1.65	6.00	7.95	3.15	0.63	3.05
TTPB31-10	1	2.68	9.13	11.26	4.61	1.10	1.29
TTPB31-14	1	2.68	9.13	11.26	4.61	1.10	1.65
TTPB31-24	1	2.68	9.13	11.26	4.61	1.10	2.55
TTPB31-30	1	2.68	9.13	11.26	4.61	1.10	3.09
TTPB31-50	1	2.68	9.13	11.26	4.61	1.10	4.89
TTPB31-70	1	2.68	9.13	11.26	4.61	1.10	6.69
TTPC110-20L	2 1/2	6.69	14.88	18.23	10.04	1.50	2.19
TTPC110-24L	2 1/2	6.69	14.88	18.23	10.04	1.50	2.55
TTPC110-30L	2 1/2	6.69	14.88	18.23	10.04	1.50	3.09
TTPC110-40L	2 1/2	6.69	14.88	18.23	10.04	1.50	3.99
TTPC110-50L	2 1/2	6.69	14.88	18.23	10.04	1.50	4.89
TTPC110-60L	2 1/2	6.69	14.88	18.23	10.04	1.50	5.79

ALL DIMENSIONS ARE IN INCHES



For sales inquiries reach out to Triangle Tube at customerservice@triangletube.com

Please visit our sizing calculator at triangletube.com/calculators/heat-exchangers/ to select your optimum heat exchanger.