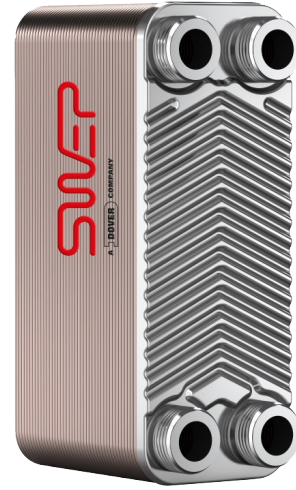
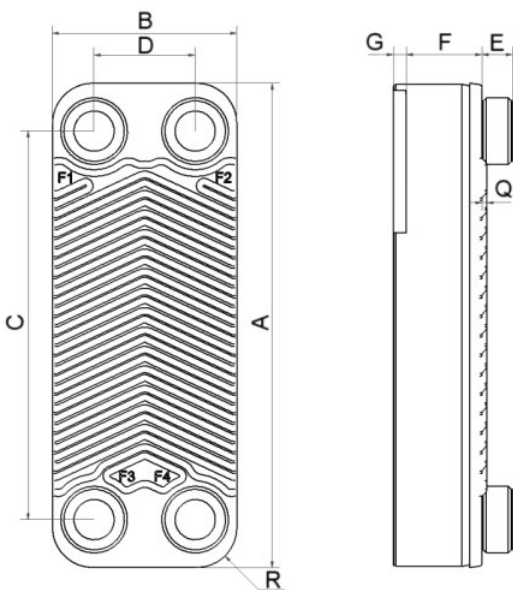


# SWEP E5T

The very compact E5T has been developed to give maximum heat transfer in wall-hung, non-condensing boiler applications. The unique construction, with integrated start and end plates, enables the cover plates to be used for heat transfer to increase cost-effectiveness.



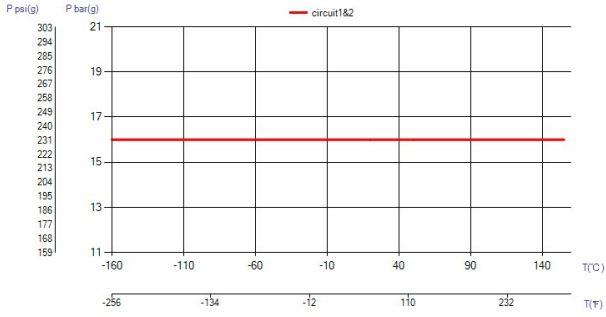
<b>Maximum number of plates (NoP)</b>	48
<b>Max flow</b>	4 m <sup>3</sup> /h (17.61 gpm)
<b>Channel volume</b>	0.024/0.024 dm <sup>3</sup> (0.0008/0.0008 ft <sup>3</sup> )
<b>Material</b>	316/316L stainless steel plates, copper brazing
<b>Weight excl. connections</b>	0.29+(0.044*NoP) kg 0.63+(0.097*NoP) lb
<b>Max Particle Size (mm)</b>	1



#	MM	IN
A	192	7.56
B	73	2.87
C	154	6.06
D	40	1.57
F	2,00+(2,24*(NoP-2,00))	0.08 (NaN*(NoP-0.08))
G	7	0.28
Q	2	0.08
R	16	0.63
E_1	12	0.47
E_2	20	0.79



Threaded Connection   Solder Connection   Combo Connection   Hose Connection   O-Ring Connection



## UL Tryck/Temperatur

