

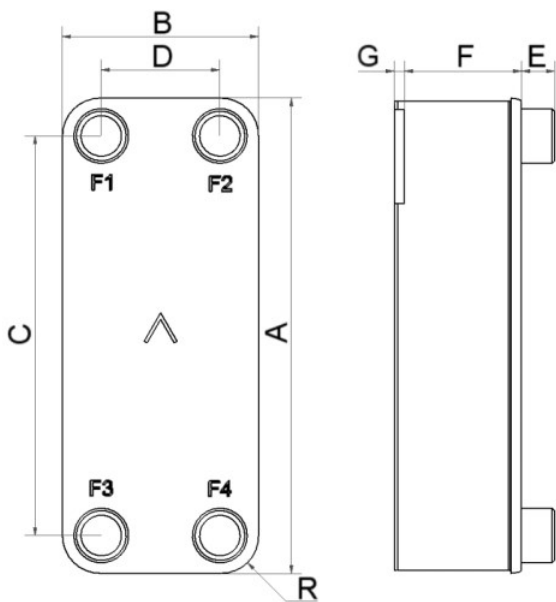


# SWEP B28

The B28 has been specially designed for one-phase applications, and has been tailored to cover the capacities and specifications of district heating substations, radiator circuits, and tap water heating applications over a wide capacity range. The B28 is also optimal for oil cooling.



Maximum number of plates (NoP)	140
Max flow	16.9 m³/h (74.41 gpm)
Channel volume	0.116/0.116 dm³ (0.0041/0.0041 ft³)
Material	316/316L stainless steel plates, copper brazing
Weight excl. connections	2.09+(0.164*NoP) kg 4.61+(0.362*NoP) lb
Max Particle Size (mm)	1



#	MM	IN
A	526	20.71
B	119	4.69
C	470	18.5
D	63	2.48
F	4,00+2,24*(NoP)	0.16+0.09 *(NoP)
G	6	0.24
R	23	0.91
E_1	27	1.06
E_2	45	1.77



Threaded Connection   Threaded Ultra High Approved   Victaulic Connection   Solder Connection   Combo Connection   O-Ring Connection   Weld Connection

