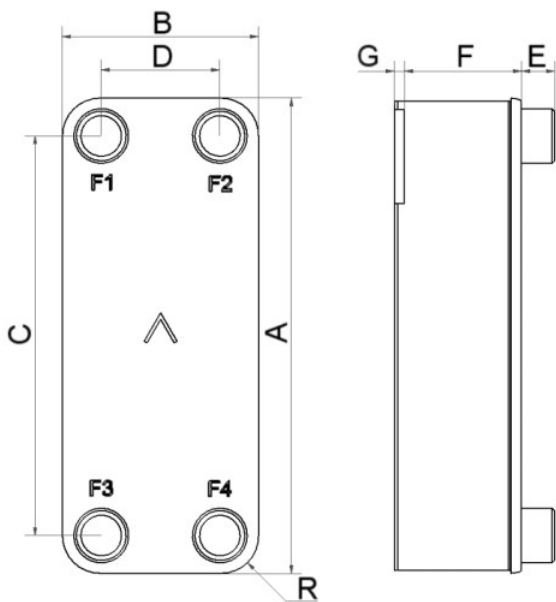


SWEP B15T

SWEP All-Stainless™ products are developed for systems demanding 100% stainless steel components, and for high temperature applications. They can be used with fluids that are corrosive to copper such as ammonia and biogas or for sensitive applications where copper and nickel contamination must be avoided such as oil, DI water and pharmaceutical applications. SWEP's unique process technology enables a compact product with minimal material usage relative to its mechanical strength. The highly efficient B15T has been developed to have maximum thermal length and allows for efficient operation even at small temperature differences, for flows up to 4.0 m3/h.



Maximum number of plates (NoP)	60
Max flow	4 m³/h (17.61 gpm)
Channel volume	0.063/0.063 dm³ (0.0022/0.0022 ft³)
Material	316 Stainless Steel Plates, Stainless Steel Brazing
Weight excl. connections	0.65+(0.091*NoP) kg 1.42+(0.201*NoP) lb
Max Particle Size (mm)	0.5



#	MM	IN
A	468	18.43
B	76	2.99
C	432	17.01
D	40	1.57
F	4,00+2,24*(NoP)	0.16+0.09 *(NoP)
G	7	0.28
R	18	0.71
E_1	20	0.79

