

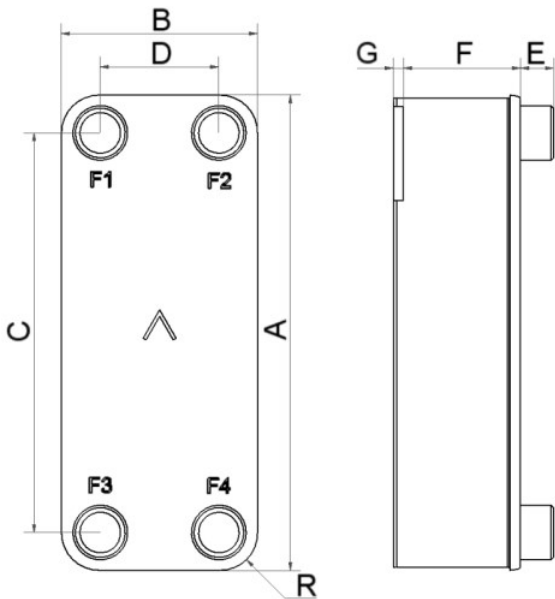


# SWEP V65

The efficient and powerful V65 has been specially developed for demanding high-capacity cooling applications, in particular advanced chiller and gas vaporization applications.



|                                |   |
|--------------------------------|---|
| Maximum number of plates (NoP) | 360   |
| Max flow                       | 155.5 m³/h (684.65 gpm)                         |
| Channel volume                 | 0.599/0.599 dm³ (0.0212/0.0212 ft³)             |
| Material                       | 316/316L stainless steel plates, copper brazing |
| Weight excl. connections       | 27.44+(1.07*NoP) kg<br>60.50+(2.359*NoP) lb     |
| Max Particle Size (mm)         | 1   |



| #   | MM               | IN               |
|-----|------------------|------------------|
| A   | 864              | 34.02            |
| B   | 363              | 14.29            |
| C   | 731              | 28.78            |
| D   | 231              | 9.09             |
| F   | 17,00+2,32*(NoP) | 0.67+0.09 *(NoP) |
| G   | 0.50             | 0.02             |
| R   | 67               | 2.64             |
| E_1 | 54               | 2.13             |
| E_2 | 112              | 4.41             |



Threaded Connection    Victaulic Connection    Solder Connection    Combo Connection    Flange Connection    Weld Connection

