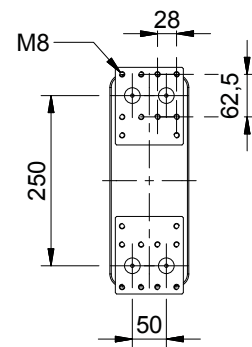
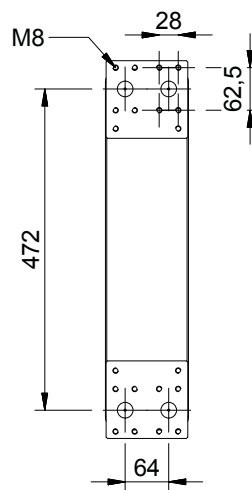
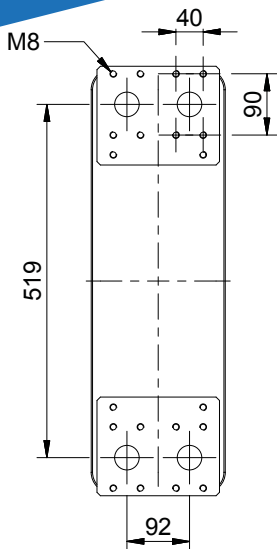
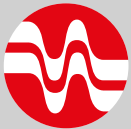


# Dedicated Oil Coolers



SPECIFICATIONS	S182 Oil	S82 Oil	S16 Oil
PRESSURE RANGE (bar)	Vacuum to 30	Vacuum to 30	Vacuum to 30
TEMPERATURE RANGE (°C)	-100°C to +120°C	-100°C to +120°C	-100°C to +120°C
MAXIMUM CONNECTIONS AVAILABLE (mm)	57	38,9	34
MAXIMUM FLOW RATE (m3/h)	50	23,6	14,07
VOLUME / CHANNEL (liters)	0,24	0,113	0,07
DIMENSIONS (mm)	197 x 622	122 x 530	312 x 116
LENGHT CALCULATION (mm)	$N \times 2,45 + 8$	$N \times 2,25 + 8$	$N \times 2,35 + 8$
WEIGHT CALCULATION (kg)	$N \times 0,385 + 11$	$N \times 0,206 + 2,5$	$N \times 0,11 + 1,7$



# ONDA

Advanced  
Heat Exchangers

 Made in Italy

**Onda spa**  
**Headquarters**  
via Lord Baden Powell, 11  
36045 Lonigo (VI) Italy  
T. +39 0444 720720  
F. +39 0444 720721  
**[www.onda-it.com](http://www.onda-it.com)**  
**[onda@onda-it.com](mailto:onda@onda-it.com)**

**Plate Division**  
via Vittoria, 158 A  
36065 Mussolente (VI) Italy  
T. +39 0424 87633  
F. +39 0424 87744

**Onda France S.A.R.L.**  
320, Avenue Berthelot  
69371 Lyon France  
T. +33 472784606  
M. +33 6 08341000  
**[abouzat@onda-fr.com](mailto:abouzat@onda-fr.com)**  
**[www.onda-fr.com](http://www.onda-fr.com)**

**ONDA RU**  
Mayakovskogo Street, 18A  
Khimki, Moscow Region  
RUSSIA 141400  
T. +7.495.97 188 53  
M. +7.916.676.16.54  
**[oleg.pryanichnikov@onda-ru.com](mailto:oleg.pryanichnikov@onda-ru.com)**  
**[www.onda-ru.com](http://www.onda-ru.com)**

**ONDA USA LLC**  
690 Hadley Dr.  
Columbus, OH 43228  
T. +1 614 321 3342  
M. +1 312 806 1480  
**[onda@onda-us.com](mailto:onda@onda-us.com)**  
**[www.onda-us.com](http://www.onda-us.com)**