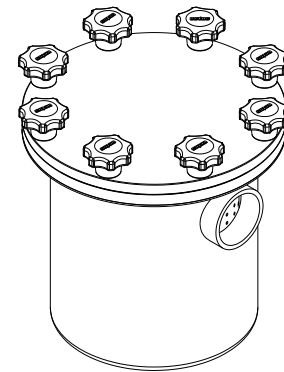
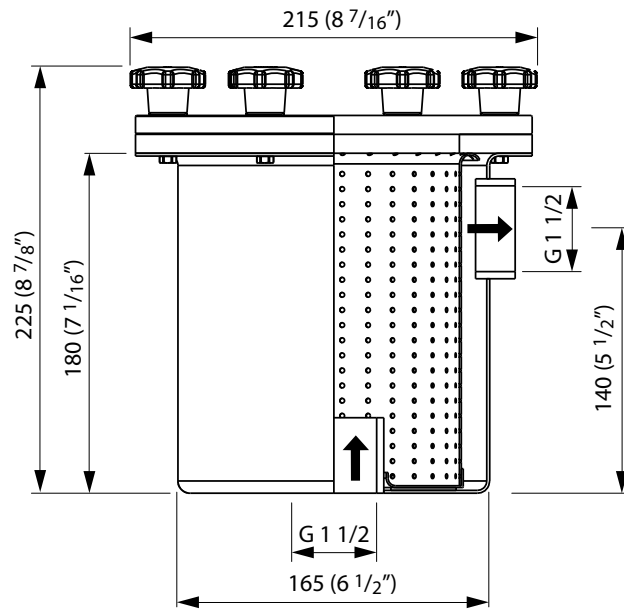


Strainer	:	COOLING WATER STRAINER, type FTR525
Application	:	To filter the raw water before it is fed into the cooling system of a marine engine. In case of an indirect cooled engine it will prevent fouling of the raw water pump and heat-exchanger. In case of a direct cooled engine it will prevent fouling of the raw water pump and the engine's cooling system.
Material,	housing	: Stainless steel AISI 316 L
	strainer element	: Stainless steel AISI 316 L
	lid	: PMMA (Acrylic)
Strainer element,	total area	: 739 cm ² (115 sq.in.)
	open area	: 232 cm ² (36 sq.in.)
	hole size	: 2.5 mm diam. (approx. 3/32 in.)
Weight	:	2.7 kg (6 lbs)
Max. ambient temperature	:	75°C (167°F)
Max. water temperature	:	55°C (131°F)
Max. pressure	:	0.5 bar (7 psi)
Relevant CE Standards	:	Non
Classification	:	Non



Model	Connection	For hose	Recommended capacity in normal use		
			l/min	Imp (UK) gal/min	US gal/min
FTR525	G 1 1/2	38 mm (1 1/2")	205	45	54



FTR525

Overall dimensions