

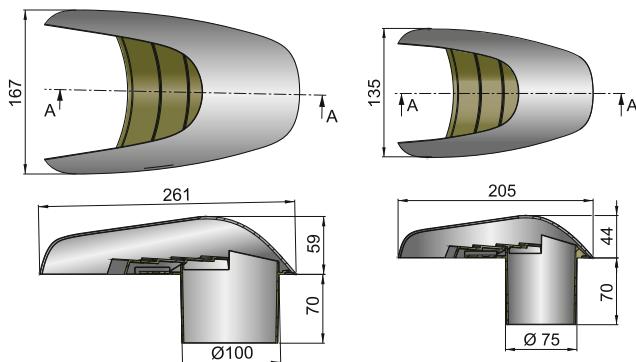
# Ventilation

## Passive ventilators

### Shell ventilator type TYPHOON

#### *A redefined and updated 'traditional' shell ventilator*

The outer cover of this shell ventilator is made of high-gloss polished stainless steel (AISI 316) and all other parts are of synthetic materials. When installed, no screws are visible. This intake or outlet ventilator is available in two sizes and suitable for horizontal or vertical use.



**TYP75**

**TYP100**

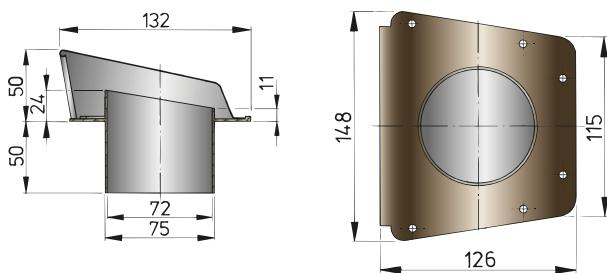


Type	Description	Free flow area (cm <sup>2</sup> )	Hose connection Ø (mm)
TYP75	Shell ventilator	30	75
TYP100	Shell ventilator	41	100

### Ventilator type SCIROCCO

#### *The ideal solution for ventilation openings to the engine room*

This stainless steel (AISI 316) intake or outlet ventilator can be screwed directly on to hull or superstructure. A synthetic base plate with water guard and hose connection is standard supply. This type can be installed horizontally or vertically.



**SCIROCCO**



Type	Description	Free flow area (cm <sup>2</sup> )	Hose connection Ø (mm)
SCIROCCO	Shell ventilator	38,5	75