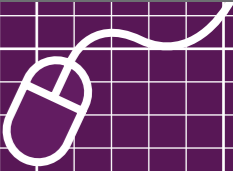


Camera Mounts

Custom & OEM



Custom Products

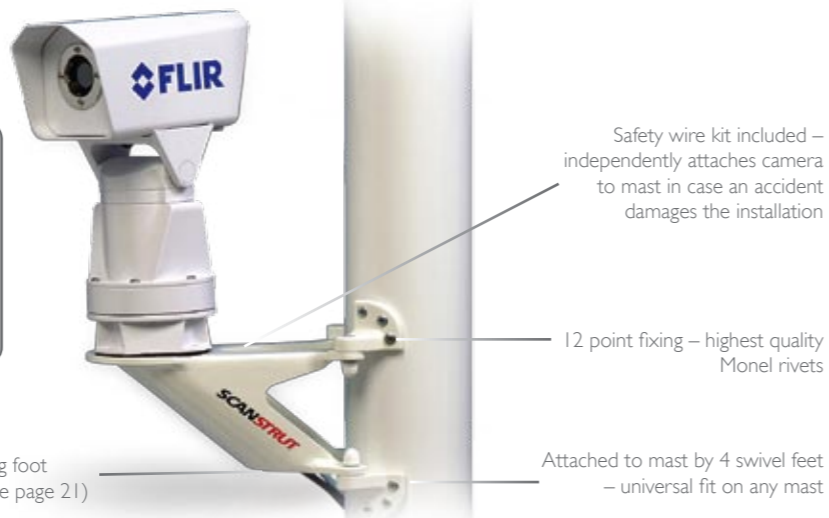
new Camera Mounts

Mast Mount

Compact mast mount for installation of cameras on yacht masts.

Part no. CAM-MM-01
Compatible with:

- FLIR Navigator (Static and Pan / Tilt).
- Raymarine CAM100 (Day and Night Marine camera).



Powerboat Mount

Adjustable mount which can be installed on the cabin roof, flybridge and radar arches to provide a level mounting for your camera on any sloping surface.

Part no. CAM-PM-01
Compatible with:

- FLIR Navigator (Static and Pan / Tilt).
- Raymarine CAM100 (Day and Night Marine camera).



Custom & OEM Projects

Scanstrut is a recognised and respected supplier of custom and standard products to several of the world's best sail and powerboat builders.



Design & Production service for power & sailboat builders.

From a one-off mounting to a custom product range for a new boat model, Scanstrut will provide a complete design and build service for bespoke solutions. Our experienced designers listen to your needs and develop the right solution to meet your exact installation requirements.

Scanstrut OEM projects have successfully:

- Reduced time & build costs.
- Simplified stock holding.
- Introduced technically superior products.



Custom navlight mast onboard Sealine SC47

Recent Custom & OEM projects

- Sealine – Custom navlight mast supplied with standard Stainless & Dual PowerTower®
- Princess Yachts – Bespoke radar and Nav Light mast for flagship Princess 95MY Motor Yacht
- Fairline Yachts – New range of mounts for the Targa, Phantom and Squadron ranges
- Ampair – Pole Mount System for installation of new Ampair 300 wind turbine
- Fujifilm Class 40 race boat – Waterproof TV camera mounts
- UK Ministry of Defence – Portable radome mounting
- Bradstone Challenger – Custom SC2 pole mount
- Hugo Boss – Custom pole mount
- Superyacht 'Tosca 3' – Mast Mount for 100kg Sea-Tel antenna
- TSS (Vosper Thornycroft) – Digital compass mount for patrol vessel fleet



Camera Mount onboard Class 40 yacht "Fujifilm"

For more information on this service please contact: tom@scanstrut.com

TECHNICAL SPECIFICATIONS – SEE PAGES 34-41