



Rigging & Sail Handling

Shroud and Bowsprit Plates

Manufactured in gunmetal and galvanised iron. To ensure correct positioning of the plates to the vessel, the gunmetal versions are now supplied undrilled, thus allowing the fitter to drill fixing holes that correspond to the boats strong points.



| Gunmetal | Galvanised | Type | Length Overall | |
|-------------|-------------|----------------|----------------|-------|
| 9471/GM/075 | – | Shroud plate | 3" | 75mm |
| 9471/GM/100 | 9471/GA/100 | Shroud plate | 4" | 100mm |
| 9471/GM/150 | 9471/GA/150 | Shroud plate | 6" | 150mm |
| 9471/GM/200 | 9471/GA/200 | Shroud plate | 8" | 200mm |
| 9471/GM/250 | 9471/GA/250 | Shroud plate | 10" | 250mm |
| 9471/GM/300 | 9471/GA/300 | Shroud plate | 12" | 300mm |
| 9471/GM/400 | 9471/GA/400 | Shroud plate | 16" | 400mm |
| | | | | |
| 9472/GM/100 | 9472/GA/100 | Bowsprit plate | 4" | 100mm |
| 9472/GM/150 | 9472/GA/150 | Bowsprit plate | 6" | 150mm |
| 9472/GM/200 | 9472/GA/200 | Bowsprit plate | 8" | 200mm |
| 9472/GM/250 | 9472/GA/250 | Bowsprit plate | 10" | 250mm |
| 9472/GM/300 | 9472/GA/300 | Bowsprit plate | 12" | 300mm |

Bronze Rigging Screws & Toggles

Manufactured from high tensile silicon aluminium bronze, the bodies are forged and the forks and toggles are machined from solid bar for extra strength. They are fitted with stainless steel clevis pins as standard, although bronze pins could be supplied at special request. These rigging screws and toggles exceed the breaking loads of modern high strength wire ropes and are equally suited to more traditional materials. Supplied in a polished bronze finish, this range has the strength and beauty to suit all types of fine craft.



| Rigging Screw | UNF Thread | Wire Size | Length Fully Open | | Length Fully Closed | | Fork Width | | Pin Dia. | | Min. Break Load. kgs |
|---------------|------------|-----------|-------------------|-------|---------------------|-------|------------|--------|----------|--------|----------------------|
| 1387/SA/06 | 1/4" | 3-4mm | 9" | 228mm | 5 7/8" | 149mm | 1/4" | 6.3mm | 1/4" | 6.2mm | 1447 |
| 1387/SA/08 | 5/16" | 4-5mm | 10 1/8" | 258mm | 6 3/4" | 172mm | 5/16" | 8.0mm | 5/16" | 7.9mm | 2343 |
| 1387/SA/10 | 3/8" | 5-6mm | 11" | 280mm | 7 3/8" | 188mm | 3/8" | 9.5mm | 3/8" | 9.4mm | 3597 |
| 1387/SA/11 | 7/16" | 6-7mm | 13" | 330mm | 9" | 228mm | 7/16" | 11.2mm | 7/16" | 10.9mm | 4853 |
| 1387/SA/12 | 1/2" | 7-8mm | 14" | 355mm | 9 3/4" | 247mm | 1/2" | 12.7mm | 1/2" | 12.7mm | 6599 |
| 1387/SA/16 | 5/8" | 8-10mm | 16 1/4" | 414mm | 11 3/8" | 287mm | 5/8" | 16.0mm | 5/8" | 15.6mm | 10631 |
| 1387/SA/19 | 3/4" | 12mm | 21 1/2" | 548mm | 14 1/4" | 361mm | 3/4" | 19.1mm | 3/4" | 18.5mm | 14467 |

All lengths are given as pin centre to pin centre.



| Toggle | Size | Length | Fork Width | | Pin Dia. | |
|------------|-------|---------|------------|---------|----------|--------|
| 1388/SA/06 | 1/4" | 1 1/8" | 1/4" | 6.3mm | 1/4" | 6.2mm |
| 1388/SA/08 | 5/16" | 1 1/2" | 5/16" | 8.0mm | 5/16" | 7.9mm |
| 1388/SA/10 | 3/8" | 1 3/4" | 3/8" | 9.5mm | 3/8" | 9.4mm |
| 1388/SA/11 | 7/16" | 2 1/16" | 7/16" | 11.2mm | 7/16" | 10.9mm |
| 1388/SA/12 | 1/2" | 2 1/4" | 1/2" | 12.7mm | 1/2" | 12.7mm |
| 1388/SA/16 | 5/8" | 2 3/4" | 5/8" | 16.0mm | 5/8" | 15.6mm |
| 1388/SA/19 | 3/4" | 3 1/4" | 3/4" | 129.1mm | 3/4" | 18.5mm |

All lengths are given as pin centre to hole centre.