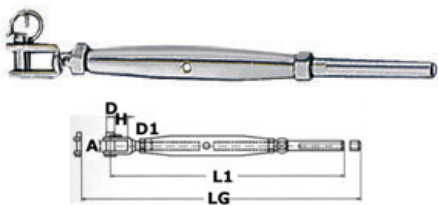


### Rigging screws with two fixed jaws

AISI 316 stainless steel.

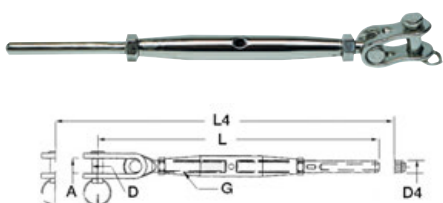
| Code      | Thread D1 MA | L1 mm | A mm | D mm | H mm | LG mm | Breaking load kgF |
|-----------|--------------|-------|------|------|------|-------|-------------------|
| 07.197.04 | 4            | 110   | 5.5  | 4    | 8    | 160   | 346.5             |
| 07.197.05 | 5            | 130   | 6.5  | 5    | 10   | 190   | 571               |
| 07.197.06 | 6            | 150   | 7.5  | 6    | 10   | 220   | 785               |
| 07.197.08 | 8            | 165   | 11   | 8    | 11   | 240   | 1417              |
| 07.197.10 | 10           | 190   | 12   | 9    | 14   | 280   | 2223              |
| 07.197.12 | 12           | 245   | 14   | 12   | 20   | 360   | 3263              |
| 07.197.14 | 14           | 270   | 15   | 12   | 22   | 390   | 4445              |
| 07.197.16 | 16           | 310   | 17   | 16   | 26   | 450   | 9075              |



### Rigging screws with fixed jaw and press-fitting terminal

AISI 316 stainless steel.

| Code      | Thread D1 | Line Ø mm | L1 mm | A mm | D mm | H mm | LG mm | Working load kg |
|-----------|-----------|-----------|-------|------|------|------|-------|-----------------|
| 07.191.06 | M6        | 3         | 175   | 7.5  | 6    | 10   | 245   | 250             |
| 07.191.08 | M8        | 4         | 200   | 11   | 8    | 11   | 275   | 350             |
| 07.191.10 | M10       | 5         | 230   | 12   | 9    | 14   | 320   | 550             |
| 07.191.12 | M12       | 6         | 285   | 14   | 12   | 20   | 400   | 1250            |



### Rigging screws with articulated jaw and press-fitting terminal

AISI 316 stainless steel.

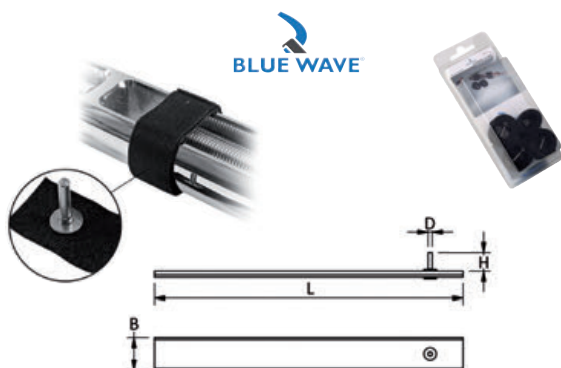
| Code      | Line Ø mm | G mm | L mm | L4 mm | D4 mm | A mm | D mm | Working load kg |
|-----------|-----------|------|------|-------|-------|------|------|-----------------|
| 07.202.06 | 3         | 6    | 180  | 257   | 6.35  | 7    | 6    | 238             |
| 07.202.08 | 4         | 8    | 212  | 297   | 7.5   | 10   | 8    | 450             |
| 07.202.10 | 5         | 10   | 246  | 361   | 9     | 12   | 9    | 625             |
| 07.202.12 | 6         | 12   | 292  | -     | 12.5  | 13   | 12   | 925             |



### Rigging screw protectors made of UV-resistant white polyester

Very sturdy, fitted with **hook&loop fastener**, fine and convenient design providing protection for sails and the legs of the crew.

| Code      | Ø mm | Length mm |
|-----------|------|-----------|
| 07.596.01 | 30   | 400       |
| 07.596.02 | 40   | 500       |
| 07.596.03 | 50   | 600       |



### Smart Pins tightening system for turnbuckles

Fast and innovative system, an option to the traditional split pins. Made up of an AISI316 stainless steel pin and a Velcro strap for a safe use of the rigging terminals.

Slip the pin into the terminal hole and tighten the Velcro strap around the bottle screw. **4-pc package.**

| Code      | Thread size |              | D mm | H mm | B mm | L mm |
|-----------|-------------|--------------|------|------|------|------|
|           | mm          | G            |      |      |      |      |
| 07.597.00 | M6          | 1/4"         | 2    | 8    | 16   | 100  |
| 07.597.01 | M8 - M10    | 5/16" - 3/8" | 2.5  | 10   | 16   | 130  |
| 07.597.02 | M12         | 7/16" - 1/2" | 3.2  | 13   | 20   | 180  |
| 07.597.03 | M16 - M20   | 5/8" - 3/4"  | 4    | 20   | 20   | 220  |

**OSCULATI**



### Cover trims for shrouds and rigging screws, made of anodized aluminium

Composed of two halves with dovetail joint. End cap in **black nylon** not included. This system **avoids having to dismantle the shrouds** to install the profile. Can be cut as needed. The caps must be fixed with the special pin that also contains the shrouds. The tube must be drilled once cut to size.

| Profile   | Ø mm | Maximum wire mm | Length m | Cap       |
|-----------|------|-----------------|----------|-----------|
| 07.595.40 | 40   | 7               | 2        | 07.595.64 |
| 07.595.60 | 60   | 12              | 2        | 07.595.65 |