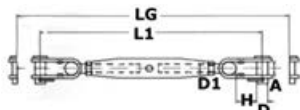


Rigging screws with two fixed jaws

AISI 316 stainless steel.

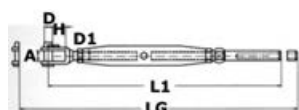
Code	Thread D1 MA	L1 mm	A mm	H mm	LG mm	D mm	Breaking load kgF
07.197.04	4	110	5.5	8	160	4	346.5
07.197.05	5	130	6.5	10	190	5	571
07.197.06	6	150	7.5	10	220	6	785
07.197.08	8	165	11	11	240	8	1417
07.197.10	10	190	12	14	280	9	2223
07.197.12	12	245	14	20	360	12	3263
07.197.14	14	270	15	22	390	12	4445
07.197.16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



Turnbuckle with two articulated jaws

AISI 316 stainless steel.

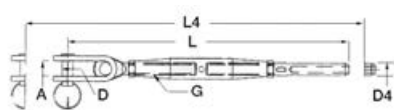
Code	Thread D1 MA	L1 mm	A mm	D mm	H mm	LG mm	Working load kg
07.195.06	6	160	7	6	15	230	600
07.195.08	8	190	10	8	20	265	1000
07.195.10	10	230	12	9	25	320	1400
07.195.12	12	280	13	12	30	390	2400



Rigging screws with fixed jaw and press-fitting terminal

AISI316 stainless steel.

Code	D1	Cable 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	-



Rigging screws with articulated jaw and press-fitting terminal

made of AISI 316 stainless steel

Code	For cable Ø mm	G mm	L mm	L4 mm	D4 mm	D mm	A mm	Work load kg
07.202.06	3	6	180	257	6.35	6	7	238
07.202.08	4	8	212	297	7.5	8	10	450
07.202.10	5	10	246	361	9	9	12	625
07.202.12	6	12	292	-	12.5	12	13	925
07.202.16	8	16	389	-	16.1	16	17	-
07.202.20	10	20	452	-	17.8	19	20	-



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

OSCULATI



▲ 07.595.64/6



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

Shaped by two halves with dovetail joint.

Black nylon terminal caps.

This system **prevents having to mount the shroud** in order to run the trim.

Customizable cutting: the caps are fitted with a special pin that is also used to hold the shroud.

The pipe is perforated by making a customizable cut.

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