

► Aluminium and brass rollers



Bow roller

Made of **anodized aluminium**. Single roller bow fairlead. Excellent finish. **Nylon** sheave.

Code	Length mm	Width mm	For lines up to mm	For hulls up to m
01.340.00	160	60	13	6.5



Bow roller

Made of **anodized aluminium** by Osculati. Excellent finish. **Nylon** sheave.

Code	Length mm	Base mm	For lines up to mm
01.341.00	140	90x73	13



Triple roller bow fairlead

Smooth sliding with interchangeable nylon sheaves. **Chromed brass** body.

Code	For hulls	Length mm	Width mm	Height mm
01.345.00	6 to 10 m	107	100	73



Bow roller

Made of **anodized aluminium**, fitted with locker. Suitable for anchors Danforth, Bruce, Trefoil® or CQR. Polished finish. **Nylon** sheaves.

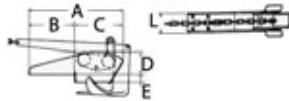
Code	A mm	B mm	C mm	L mm	For anchors up to max kg
01.347.10	340	242	160	75	10



Hinged bow roller

Made of **anodized polished aluminium**. Suitable for anchors Danforth, Bruce, Trefoil®, CQR and Delta. **Nylon** sheave.

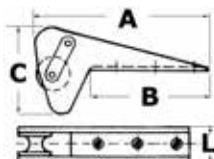
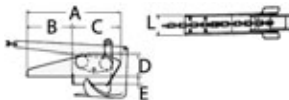
Code	A mm	B mm	C mm	D mm	E mm	L mm	For anchors up to max kg
01.335.10	365	205	160	60	13	88	12



Hinged bow roller

Top quality, made of **anodized aluminium**, wide overhang to prevent the anchor from touching the bow. Suitable for anchors Danforth, CQR, Trefoil®, Bruce, Delta etc. **Nylon** sheave.

Code	A mm	B mm	C mm	D mm	E mm	L mm	For anchors up to max kg
01.336.10	410	160	250	62	25	95	15



Bruce and Trefoil® anchor roller

Made of **anodized polished aluminium**, it makes the most of the Bruce and Trefoil® anchors' shape to provide self-locking features. When the anchor is raised it is firmly fitted into the roller to avoid manual locking interventions. **Nylon** sheave.

Code	A mm	B mm	C mm	L mm	For anchors
01.343.10	380	261	196	67	Bruce, Trefoil® kg 5/7.5/10