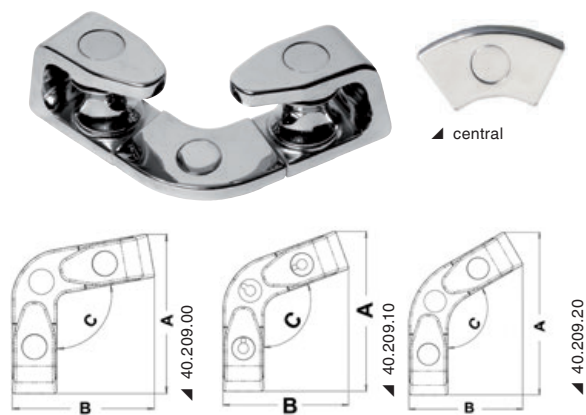


OSCULATI**Corner roller fairlead****AISI 316**

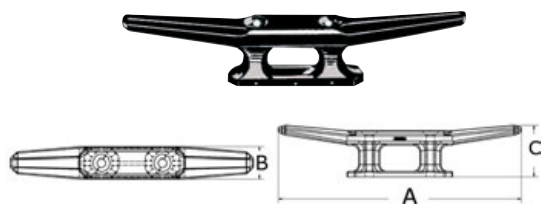
Mirror-polished finish

Code	Description	Stud Ø mm	Length mm	For rope Ø mm	A mm	B mm	Height mm	Angle C
40.209.00	Angled fairlead with rollers with hidden studs	9	120	16/22	140	124	56	100°
40.209.10	Angled fairlead with rollers with hidden studs	9	120	16/22	152	120	56	110°
40.209.20	Angled fairlead with rollers with hidden studs	9	120	16/22	163	113	56	120°
40.209.25	Only RIGHT / LEFT terminal	-	-	-	-	-	-	-
40.209.26	Only central 100°	-	-	-	-	-	-	-
40.209.27	Only central 110°	-	-	-	-	-	-	-
40.209.28	Only central 120°	-	-	-	-	-	-	-

OSCULATI**Roller fairlead****AISI 316**

Fitted with special patented hidden tensioning rods.

Code	For rope Ø mm	Base	Height mm	Centre distance mm
40.205.00	16/22	40x205	55	117
40.206.00	24/32	45x260	75	160

**Plastic cleats****Belaying cleat**Made of **nylon**, very sturdy.

white	Black	↔ AxBxC mm	Centre distance mm	hole Ø mm
40.055.31	40.055.11	110x15x22.5	28	5.1
40.055.34	40.055.14	144x19.5x27.5	34	5.3
40.055.38	40.055.18	175x23x25	44	6.1
40.055.32	40.055.22	208x27x42	52	8.1

**Jamming cleat**Made of **black nylon**.

Code	Suitable for sheets	Length mm
40.057.00	from 6 to 12 mm	155

Aluminium cleats and fairleads**Alloy cleat with 4 bores**Made of **anodized aluminium**, fine polish on all parts.

Code	Length mm	Wheelbase long. mm	Transverse spacing mm
40.114.12	120	34.8	30.6
40.114.15	150	46	40
40.114.20	200	52.9	50
40.114.25	250	72	68.7

**Alloy cleat with bores**Made of **anodized aluminium** by Osculati, modern and practical design, rounded corners.

Code	Length mm	Centre distance mm	Breaking load kg
40.110.12	120	25.2	2402
40.110.16	150	33.1	3300
40.110.19	190	40.2	4817