

OSCULATI**Mushroom cleat****AISI 316**

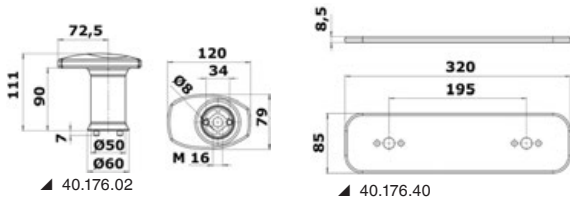
Mirror-polished finish, 2-stud mounting.

Code	Base length mm	Height mm	Width mm	Length mm	Centre distance mm	Stud Ø mm	Breaking load kg
40.173.16	160	55	60	160	71.8	10	3724
40.173.20	170	75	67	200	77.3	14	6447
40.173.24	200	90	69	240	87.2	14	5651
40.173.30	260	100	79	300	128.7	16	8592
40.173.35	300	115	86	350	165	16	9212
40.173.42	360	139	102	416	190	20	11182
40.173.45*	380	180	150	466	220	20	14029

* Supplied with stainless steel mounting counter plate

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▲ Example 40.176.02 (2 pcs) + 40.176.40 (1 pc)



▲ 40.176.02

▲ 40.176.40

Cleat and fairlead modular system

Stainless steel mushroom module ready for installation on cut-to-measure plates. Cleats and fairleads can be made to the boat's chape by simply cutting and boring the plate. The design of cleats and fairleads will be the same at both bow and stern. The mushroom module can be mounted in all directions. The result will be a custom-made product but at lower costs. Send us a 3D file with external sizes and position of the mushroom modules if you wish us to also make the plate for you.

Code	Description
40.176.02	Single mushroom module
40.176.40	Plate for cleat or fairlead (320 x 85 mm)



▲ Example 40.176.02 (3 pcs) + customized plate

**Scandinavian mirror-polished AISI316 stainless steel cleat****AISI 316**

Code	Length mm	Height mm	Centre distance mm	Stud Ø mm	Breaking load kg	Fixing
40.137.28	203	52	76	10	2700	2 studs
40.137.30	254	57	102	12	2800	2 studs

**Scandinavian mirror-polished AISI316 stainless steel fairlead/cleat****AISI 316**

Packed in pairs (1 x right + 1 x left).

Code	Length mm	Height mm	Centre distance mm	Stud Ø mm	Breaking load kg	Fixing
40.137.85	203	52	76	10	1500	2 studs

**OFFSET asymmetric cleat****AISI 316**

Made of mirror-polished AISI316 stainless steel. Supplied with studs.

Code	Length mm	Height mm	Centre distance mm	Stud Ø mm	Breaking load kg
40.141.15	152	40	55	8	1600
40.141.20	203	46	73	10	1800

**Cleat****AISI 316**

Made of mirror-polished AISI316 stainless steel.

Code	Length mm	Height mm	hole spacing mm	Breaking load kg
40.128.12	120	25	30	3506
40.128.16	152	30	35	3722
40.128.19	193	35	43	3506