

VIADANA vertical footblock

Stainless steel body.

Code	Type	Pulley	Sheave Ø mm	For ropes mm
55.063.50	Single	Delrin on ball bearings	22	Rope of 6
55.063.51	Double	Delrin on ball bearings	22	Rope of 6
55.063.52	Single	Delrin on ball bearings	28	Rope of 8
55.063.53	Double	Delrin on ball bearings	28	Rope of 8
55.063.60	Single	Aluminium	25	Metal cable up to 4
55.063.61	Single	Aluminium	28	Metal cable up to 4

**VIADANA pivoting footblock**

Made of **stainless steel**.

Code	For ropes mm	Base mm	Pulley	
			material	Ø mm
55.081.01	10/12	83x42	nylon	55

**SEA SURE footblock for furling systems**


Made of mirror-polished **stainless steel**.

Code	For stanchion Ø mm	For sheets up to mm
55.508.00	25	12

**VIADANA footblock for furling systems**

Keeps **outside** on the deck the sheet and facilitates the furling of the jib, which usually requires high effort.

This is because the pulley is of **large** diameter and mounted on **delrin balls**.

Code	Sheave Ø mm	For sheets up to mm	Central hole mm	Working load kg	
55.502.00	57	12	25.8	280	120

**Footblock for furling system**

A) Made of nylon, completely **articulated** on two axes.

B) Made of nylon, with stainless steel sheet passage.

Code	Sheave Ø mm	For stanchion Ø mm	For sheets up to mm	Rope passage max Ø mm	Version
55.503.00	24	25	10	-	A
55.504.00	-	25	-	12	B

**PFEIFFER recess fit aluminium block**

Made of **black aluminium**, fitted with **aluminium** sheave, for textile or metal halyards

Code	↔ mm	Sheave Ø mm
55.708.40	107x47x33	40x12

**Low-friction ring**

In lightweight alloy with "hard" self-lubricating anodization. Ideal as blocks, guide rings, strong points, lazy jacks, barber haulers, for "fine" adjustments.

Code	D1 mm	D2 mm	Ø mm
58.197.13	13	5	3
58.197.19	19	7	5
58.197.25	25	10	7
58.197.35	35	14	10

