







## HALYARD BLOCKS

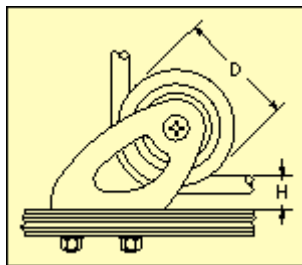
This solution, designed for halyards at the base of the mast, keeps the line as close to the deck as possible.

A-316 s. steel base.

All these models are fitted with double side ball bearings.



**D = 75-120 mm**



MODEL	Ø LINE mm	D mm	H mm	W kg	R kg	WEIGHT kg	BOLTS N° x Ø mm
<b>815.075</b>	14	<b>75</b>	22	<b>1500</b>	3000	0.19	2 x Ø8
<b>815.090</b>	16	<b>90</b>	24	<b>2500</b>	5000	0.35	2 x Ø10
<b>815.120</b>	18	<b>120</b>	32	<b>4500</b>	9000	0.45	4 x Ø10

## SHEAVES

### **NEW HIGH-STRENGTH RESIN (HRM) SHEAVES: EXTRA LIGHT**

**All blocks in sizes 75, 90 and 120 mm now have high-strength resin sheaves to reduce weight while retaining their capacity for very high work loads.** Sizes 150, 180 and 230 mm still use thickly anodized aluminium sheaves.

The main bearing is made of high-strength composite fibre impregnated with self-lubricating substances. A double lateral Delrin ball bearing makes the sheaves slide perfectly smoothly. No maintenance or lubrication is required. The standard-profile race is suitable for ropes and kevlar. A special "V" - shaped profile for metal cables is available on request.



MODEL	SHEAVE DIAMETER	MATERIAL	SHEAVE HEIGHT	ROPE MAX DIAMETER	WEIGHT kg	W kg	CENTRAL HOLE
	mm		mm	mm			mm
<b>800.064</b>	<b>60</b>	A / R	22.3	16	0.13 / 0.08	<b>2500</b>	Ø 20
<b>800.074</b>	<b>75</b>	R	19.0	14	0.11	<b>1500</b>	Ø 20
<b>800.084</b>	<b>80</b>	R	26.0	18	0.15	<b>4500</b>	Ø 30
<b>800.094</b>	<b>90</b>	R	22.3	16	0.16	<b>2500</b>	Ø 20
<b>800.104</b>	<b>100</b>	R	29.0	20	0.30	<b>6500</b>	Ø 30
<b>800.124</b>	<b>120</b>	A / R	26.0	18	0.60 / 0.35	<b>4500</b>	Ø 30
<b>800.154</b>	<b>150</b>	A	29.0	20	0.90	<b>6500</b>	Ø 40
<b>800.184</b>	<b>180</b>	A	35.0	24	1.40	<b>9000</b>	Ø 50
<b>800.234</b>	<b>225</b>	A	43.0	30	2.60	<b>13000</b>	Ø 65

