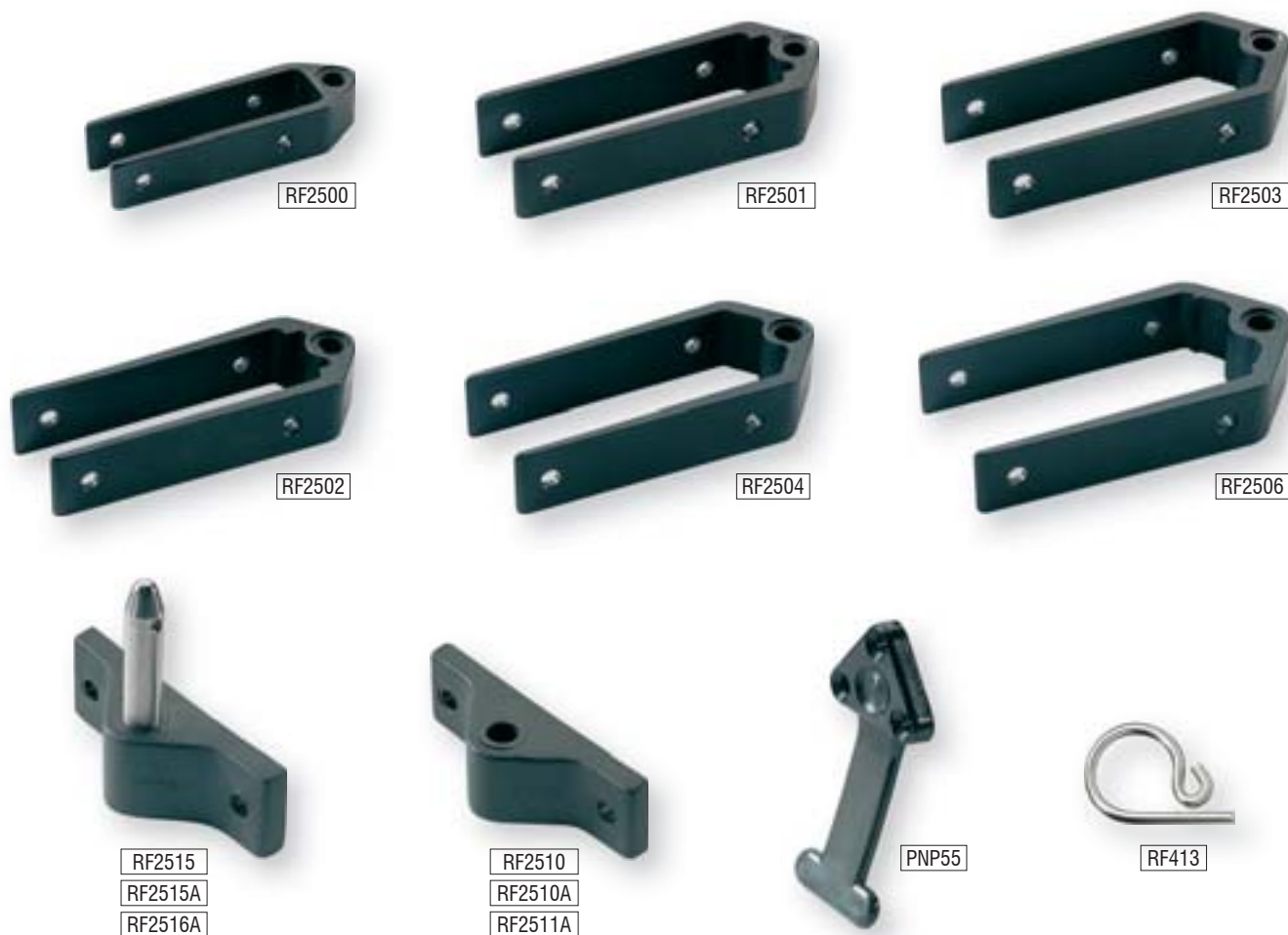


# Rudder Hardware



- ✓ Pintle pins are cross-drilled to accept the RF413 retaining clip.
- ✓ PNP55 retaining clip for transom mounting provides simple rudder retention security.
- ✓ Alloy gudgeons have insert moulded Nylon bushes to provide a firm fit with pintles and to avoid corrosion and fatigue.
- ✓ 9.5mm (3/8") transom fittings have alloy bases for greater strength.
- ✓ Off-the-beach dinghies and catamarans.

PRODUCT No.		PIN/HOLE	INTERNAL	STRAP	WEIGHT	PIN/HOLE	INTERNAL	STRAP	WEIGHT
		DIAM.	WIDTH	LENGTH		DIAM.	WIDTH	LENGTH	
		mm	mm	mm	g	in.	in.	in.	oz
<b>7.9mm (5/16") Pin/Hole</b>									
RF2500	Rudder gudgeon, alloy with Nylon bearing	7.9	20	79	42	5/16	25/32	3 1/8	1.5
RF2501	Rudder gudgeon, alloy with Nylon bearing	7.9	32	96	85	5/16	1 1/4	3 3/4	3.0
RF2503	Rudder gudgeon, alloy with Nylon bearing	7.9	40	96	85	5/16	1 9/16	3 3/4	3.0
RF2510	Transom gudgeon, Nylon	7.9	-	-	19	5/16	-	-	0.7
RF2510A	Transom gudgeon, alloy	7.9	-	-	35	5/16	-	-	1.2
RF2515	Transom pintle, Nylon with stainless steel pin	7.9	-	-	47	5/16	-	-	1.7
RF2515A	Transom pintle, alloy with stainless steel pin	7.9	-	-	60	5/16	-	-	2.1
<b>9.5mm (3/8") Pin/Hole</b>									
RF2502	Rudder gudgeon, alloy with Nylon bearing	9.5	32	96	85	3/8	1 1/4	3 3/4	3.0
RF2504	Rudder gudgeon, alloy with Nylon bearing	9.5	40	96	85	3/8	1 9/16	3 3/4	3.0
RF2506	Rudder gudgeon, alloy with Nylon bearing	9.5	50	96	106	3/8	2	3 3/4	3.7
RF2511A	Transom gudgeon, alloy with Nylon bearing	9.5	-	-	35	3/8	-	-	1.2
RF2516A	Transom pintle, alloy with stainless steel pin	9.5	-	-	69	3/8	-	-	2.4
<b>Accessories</b>									
PNP55	Retaining clip, transom mount, Nylon	-	-	-	5	-	-	-	0.2
RF413	Retaining clip, 2.7mm(3/32") dia. wire, 16mm(5/8") dia. ID, stainless steel	-	-	-	3	-	-	-	0.1