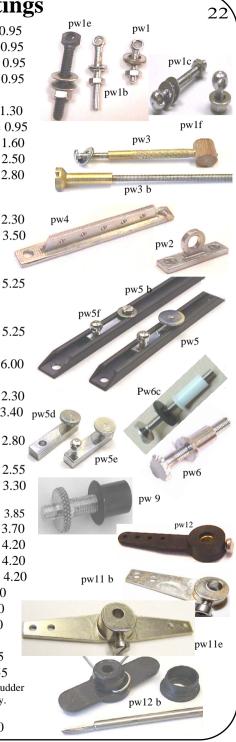
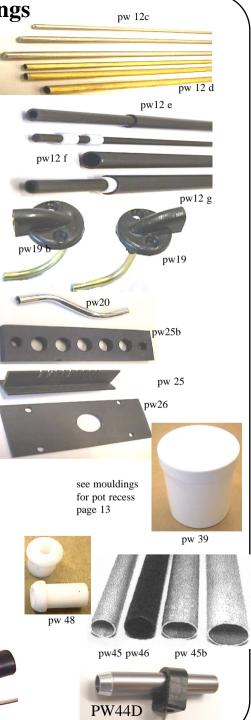
<b>PW 1</b> Eyebolt 1/2" 3mm	0.9
<b>PW lh</b> Eyebolt 1" 3mm	0.9
PW1c Eyebolt 1" 3.5mm	0.9
PW 1d Eyebolt 20mm 2.5mm	0.9
<b>PW le</b> Eyebolt 1" 4ba aluminium black	
anodised, $1/2$ weight of chromed partner.	1.3
<b>PW lf</b> Eyebolt1/4"3.5mm & nut for jib	
PW 1g Eyebolt 2" 2ba	1.6
<b>PW 2</b> Deck Plate chromed brass	2.5
PW 3 Keel Bolt 3mm brass insert with	2.8
tufnol block and s/s bolt.	
PW 3b Ballast Bolt, brass sleeve nut for	
securing a detachable lead to a fin.	2.3
<b>PW 4</b> Jib Rack Chromed Brass.	3.5
<b>PW 5</b> Jib Slide 3" black	1
anodised. Includes 1 Insert PW 5e. Norm	
supplied with ThumbWheel.	5.2
<b>PW 5b</b> Jib Slide 5" black	
anodised. Includes 1 Insert PW 5e. Norm	
supplied with Thumb Wheel.	5.2
PW 5c Jib/Mast Slide 16" black anodised	i,
Order Inserts separately.	6.0
PW 5d Insert to accept Mast Mounting	
plug in slide (plug is part PW24c)	2.3
PW 5e Insert for Jib/Mast Slide, eye glue	es 3.4
across or in line. Supplied with thumbwheel	
<b>PW 5f</b> As Above, Supplied with Screw &	& 2.8
Washer to prevent line from snagging wheel <b>PW 6</b> Mast Ram 4ba fits Jib/Mast Slide	2.5
<b>Pw 6b</b> Mast ram 4ba curved head to fit	3.3
mast, with large thumbwheel	5
<b>PW 6c</b> As PW 6b with plug for Bulkhead	3.8
<b>PW 9</b> Mast Jack 5/8", 1/2" Black alum.	3.7
<b>PW 11</b> Rudder Arm 1/8" plated brass	4.2
<b>PW llb</b> Rudder Arm 5/32" single	4.2
<b>PW l1c</b> Rudder Arm 3/16" single	4.2
PW l1d Rudder Arm 1/8" double	4.40
PW 11e Rudder Arm 5/32 double	4.40
<b>PW 11f</b> Rudder Arm 3/16 double	4.40
<b>PW12</b> Single arm black plastic with	
metal insert 2mm, 3mm, 4mm	2.05
<b>PW 12b</b> Detachable rudder fitting/arm,	16.55
this is attached loosely to the rudder tube and allow	s the rudd
to be removed for transport, no access to hull is new special Shafe is supplied for $5/22^{\circ}$ or $2/16^{\circ}$	cessary.
Special Shaft is supplied for 5/32" or 3/16".	4.00
Shaft only	4.00



<b>PW 12c</b> Rudder shaft 6" s/s rod 1/8"	0.85
Rudder shaft 6" s/s rod 5/32"	0.90
Rudder shaft 6" s/s rod 3/16"	1.10
<b>PW 12d</b> Rudder tube 4" brass 1/8"	1.05
Rudder tube 4" brass 5/32"	1.20
Rudder tube 4" brass 3/16"	1.20
<b>PW 12e</b> 6" of 4mm Carbon Fibre rude	
shaft and 3" of 8mm Carbon	
Fibre tube with PTFE bearings.	6.50
<b>PW 12f</b> 6" of 6mm Carbon Fibre rudd	
and 3.5" of 8mm Carbon Fibre tube	3.40
<b>PW 12g</b> 6" of 6mm Carbon Fibre rude	
shaft and 3.5" of 10mm Carbon Fibre	ler
	7.20
tube with PTFE bearings	7.30
	2.50
<b>PW 19</b> Sheeting Tube in plate	3.50
<b>PW 19b</b> Sheeting Reverser in plate	3.50
PW 20 Sheeting Tube	
(must be glued in deck)	0.90
PW 25 Mast Step alum. slotted	2.90
<b>PW 25b</b> Mast Step alum. 5mm holes	2.90
<b>PW 26</b> Mast slot Plate alum.	
(to suit 7/16",1/2", 5/8".	3.00
<b>PW 39</b> Radio Pot (67mm dia)	1.25
PW 39c Radio Pot (67mm diax 50mm	) 1.05
PW 44B Concealed ball raced Jib Swi	vel
fitting includes 3" slide and fits 10mm	
boom. For use on 6m's and "A" wher	e jib
height is important. Alloy joining tube	-
(which is now angled ) for boom with	ball
races fitted inside it attaches to a track	
insert included.	29.00
<b>PW 44d</b> BallRaced jib boom	
÷.	11.50
Swivel for 8mm, 10mm	11.50
<b>PW 45</b> 6" Swing Rig Tube 3/4"odx20	lsw
unanodised aluminium.	2.05
<b>PW 45b</b> 6" Oval Tube (for 1 metres)	
1/2" by 3/4" mt. unanodised	2.55
<b>PW 45c</b> 10" Oval Tube (NJ Class)	4.20
PW 48 Sheeting Nipples 8mm, 5/16",	3/8",
10mm, 7/16" tubes o/d	1.15
<b>PW 48</b> Sheeting nipple Microm	agic 1.15
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pw 44B

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PW 49 Main Sheet Post (telescopic)	Ŭ	
Adjustable height, aluminium tubes	4.30	
<b>PW 49b</b> As PW 49 but supplied with Glass		
Outer tube	6.30	North P
Glass Outer tube only	3.15	
<b>PW 50</b> Mast Rake Control (thumb wheel		
adjustment) for 7/16", 1/2", 14mm masts	9.60	
<b>PW 53</b> Radial Jib Fitting For use on 'A',		
6m's and lOr's. Supplied with ball races		pw53
can be mounted on twin slides or just using a		G
three point fixing. With adjustable luff angle,		
luff attaches to shaft. To fit 10mm or rectangu	lar	pw
c/f boom. (Deck must be very rigid)	86.50	pw
<b>PW 53b</b> Attachment for Counter Balance to	00.00	Var
Radial jib fitting.	4.40	
<b>PW 53c</b> Mobile Slides to take Radial Jib		
fitting. Supplied with 2 Deck Rails and		<b>v</b>
mounts for compression strut	26.50	
PW 60 Ball Joint 3mm each	1.85	
PW 60b 0.3m Push rod tube with 2 ball joints	5.50	3
<b>PW 61</b> Silicone Bungs, small end 3mm	0.37	
PW 62 Turned Acetal Fairlead Ring	1.60	<b></b>
<b>PW 78</b> s/s Tension Spring 38mm long	2.10	
PW 79 Through deck Fairlead	4.00	
<b>PW 80</b> Through deck Fairlead to take		
Pulley below deck	14.50	
<b>PW 81</b> Through deck fairlead ,to take		
Below deck, pulley not included	8.00	
<b>PW 200</b> Shackles 5mm stainless steel	1.20	
pw200 PW78		PW 49
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PW81 A PW79		
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PW 50 w53c pw60 pw 53b pw 62 pw61

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PW 202 Ball Raced Through Deck Pulley	
Block Water Resistant.	9.50
	9.50
<b>PW 203</b> Ball Raced Single Pulley Block	
For deck mounting	6.85
PW 204 Ball Raced Single Pulley Block	
With shackle	6.85
PW 205 Ball Raced Servo Arm Pulley	6.85
PW 207 Ball raced short pulley block	
With shackle	6.85
PW 223 ball raced double block	
For deck mounting.	10.00
PW 224 Ball raced double block	
With shackle	10.00
PW 227 Ball raced short double block	
With shackle	10.00



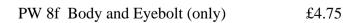
**PW207** 



PW223



**PW 8j** Detachable turnbuckle (complete) With s/steel 3mm deck bolt Turnbuckle has 20mm adjustment And is held in place with sleeve



PW 8g Deck eye only (15mm of thread)

£2.20

£6.85



25