

"Clamp-On" Stanchion & Pulpit Furling Blocks

Excellent for leading your furling line aft along the stanchion bases to the cockpit. The contoured base and stainless brackets allow for easy, secure installation and the spring mounted pulpit block articulates to adjust for the final lead into the furling system. The ball bearing Delrin™ sheaves provide low friction.



500-35



300-35



300-34



78-53

Item	Description	Stanchion Size	Cheek Sheave	Sheave Dia.	Max Line	L	W	SWL	Weight
78-53	"Clamp-On" Bullseye	1" (25mm)	Stainless/ Poly	3/8" (9mm)	2" (51mm)	2 3/8" (60mm)	1 5/32" (30mm)	250 lbs. (112kg)	2.5 oz. (71g)
300-34	"Clamp-On" Stanchion Block	1" (25mm)	Stainless/ Derlin	1 7/16" (37mm)	1/2" (13mm)	2 25/32" (71mm)	2 1/4" (57mm)	1000 lbs. (450kg)	3 oz. (85g)
300-35	"Clamp-On" Pulpit Block	1" (25mm)	Stainless/ Derlin	1 7/16" (37mm)	1/2" (13mm)	4 11/32" (111mm)	1 9/16" (40mm)	1000 lbs. (450kg)	4 oz. (113g)
500-35	"Clamp-On" Pulpit Block	1 / 1 1/4" (25mm) (32mm)	Stainless/ Derlin	2" (51mm)	1/2" (13mm)	4 3/4" (145mm)	1 1/8" (55mm)	750 lbs. (340kg)	8.3 oz (162 g)

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Fairlead Arm, SnapFurl, 750

Optional stainless steel fairlead arm for SnapFurl and System 750 has mounted bullseye for applications on boats that may not have bow pulpits.



CF500-22



750-22

Item	Length	Weight
CF500-22	1 5/8" (41mm)	.2 lbs. (.10kg)
750-22	3 3/4" (147mm)	5 oz. (142g)

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Sail Pre-Feeder and Halyard Restrainers

Compatible with all systems, our pre-feeder is helpful if you intend to change sails often. Aligns your luff tape before it enters the stainless steel feeder.

Avoid halyard wrap with the addition of a Schaefer halyard restrainer. The likelihood of the halyard becoming entangled or "wrapped" around the furler extrusion is a function of the angle of the lead out of the masthead sheave in relation to the upper swivel unit.



76-30



78-75



32-80

Item	Description	Mast Radius	Const.	Sheave Dia.	Max Line/Wire	L	W	T	SWL	Wt.
76-30	Sail Pre-Feeder	N/A	Stainless	N/A	#6 luff tape (3/16", 5mm)	2 1/8" (54mm)	2 1/8" (54mm)	5/16" (8mm)	N/A	2 oz. (57g)
78-75	Halyard Restrainer*	3" (76mm)	Stainless	N/A	5/8" wire (16mm)	2" (51mm)	2 3/4" (70mm)	1 1/2" (38mm)	2000 lbs. (907kg)	4 oz. (113g)
32-80	Restrainer Block*	3" (76mm)	Stainless Aluminum	1 7/16" (36mm)	1/2" (12mm) 3/16" (5mm)	2 5/16" (59mm)	1 1/4" (57mm)	1 5/8" (41mm)	2000 lbs. (907kg)	4.5 oz (128g)

*Secured with four #10 RH machine screws tapped into the spar section, Schaefer's halyard restrainers are designed to accept a maximum 15 degree entry and 45 exit angle to accommodate up to a 2000 lb. (907kg) halyard load.

*Removable sheave facilitates mounting and installation.

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Long Integral Toggle Links | [Accessories](#)



2100-24

Replaces Schaefer standard, integral toggle link to raise bottom drum assembly off deck.

*Represents additional length over Schaefer Standard Integral Toggle Length.

**Custom Long, Integral Toggle Links available for System 4100.

System	Item	Pin Dia.	Drum Height	Overall Pin/Pin	Additional from Std*	W	T	Weight
1100	1100-24	3/8" (10mm)	9 1/4" (235mm)	10 1/8" (257mm)	6" (152mm)	1 1/2" (38mm)	1/4" (6mm)	1 lb. 5.8 oz. (618g)
	1100-22	1/2" (13mm)	9 1/4" (235mm)	10 1/8" (257mm)	6" (152mm)	1 1/2" (38mm)	1/4" (6mm)	1 lb. 5.8 oz. (618g)
2100	2100-24	1/2" (13mm)	11 1/4" (286mm)	12 1/8" (309mm)	7 1/2" (190mm)	1 1/2" (38mm)	1/2" (13mm)	2 lbs. 15 oz. (1.33kg)
	2100-22	5/8" (16mm)	11 1/4" (286mm)	12 1/8" (309mm)	7 1/2" (190mm)	1 1/2" (38mm)	1/2" (13mm)	2 lbs. 15 oz. (1.33kg)
3100	3100-22	5/8" (16mm)	13 3/4" (350mm)	15" (382mm)	9" (229mm)	2" (51mm)	1/2" (13mm)	5 lbs. 5.4 oz. (2.42kg)
	3100-24	3/4" (19mm)	13 3/4" (350mm)	15" (382mm)	9" (229mm)	2" (51mm)	1/2" (13mm)	5 lbs. 5.4 oz. (2.42kg)
	3100-28	7/8" (22mm)	13 3/4" (350mm)	15" (382mm)	9" (229mm)	2" (51mm)	5/8" (16mm)	6 lbs. (2.73kg)

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Extrusion Extension Kits



2100-10

Tall rigs may require an additional extrusion for headstay lengths greater than our standard lengths. *Kit includes one full length extrusion, one torque joint for connection of extrusions, bearing liners, and rivets.

System	Item	Description	L	Weight
750	750-10	System 750 Extension Kit	6' (2m)	2 lbs. 8 oz. (1.14kg)
1100	1100-10	System 1100 Extension Kit	6' (2m)	3 lbs. 10 oz. (1.63kg)
2100	2100-10	System 2100 Extension Kit	6' (2m)	3 lbs. 11 oz. (1.67kg)
3100	3100-10	System 3100 Extension Kit	7' (2.13m)	5 lbs. 2.28kg)
4100	4100-10	System 4100 Extension Kit	7' (2.13m)	6 lbs. 11 oz. (3.02kg)

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Staysail / Gennaker Adapters



550-19
650-19

With the addition of an arm bracket and snap shackle, "Free-Furling" swivels can be easily modified for staysail or gennaker furling systems. Optional arm brackets are offered with bullseye only for remote lead, or with bullseye and stainless "sure grip" cam cleat for quick hand adjustment. Both brackets are angled at 25 degrees for a clean line lead and assemble onto the drum with four provided fasteners



550-17
650-17

Convenient snap shackle adapters pin into the lower jaw of the drum and can be easily mounted to a deck pad eye or stainless slider mounted on T-track to allow quick set-ups and take downs of furled sails.

Item	Description	L	W	T	SWL	Weight
550-16	Arm Bracket/ Bullseye	6 3/16" (157mm)	2 5/16" (59mm)	2 9/32" (58mm)	1800 lbs. (818kg)	3.3 oz. (94g)
550-17	Arm Bracket/ Bullseye/Cam	6 3/16" (157mm)	2 5/16" (59mm)	2 9/32" (58mm)	1800 lbs. (818kg)	7.1 oz. (201g)
550-19	Snap Shackle Adapter	2 13/16" (71mm)	1 9/32" (32mm)	3/8" (10mm)	1800 lbs. (818kg)	2.5 oz. (71g)
650-16	Arm Bracket/ Bullseye	7 11/16" (195mm)	2 5/16" (59mm)	2 1/2" (64mm)	3400 lbs. (1550kg)	5.1 oz. (145g)
650-17	Arm Bracket/ Bullseye/Cam	7 11/16" (195mm)	2 5/16" (59mm)	2 1/2" (64mm)	3400 lbs. (1550kg)	7.8 oz. (221g)
650-19	Snap Shackle Adapter	3 1/2" (89mm)	1 5/8" (41mm)	13/32" (11mm)	3400 lbs. (1550kg)	4.4 oz. (125g)

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"Clear Step" Outside Lead Furling Blocks

706-44

This unique design leads your furling control line outside of your stanchions for a clean lead aft to the cockpit. "Clear Step" maximizes deck area by clearing your deck layout of excess lines.

Item	Description	Stanchion Size	Cheek Sheave	Sheave Dia.	Max Line	L	W	T	Weight
506-44	Clear Step/ Furling Block	1" (25mm)	Stainless/ Delrin	2 3/8" (60mm)	1/2" (12mm)	3 1/8" (79mm)	1 1/8" (29mm)	750 lbs. (340kg)	5 oz. (142g)
706-44	Clear Step II/ Furling Block	1 1/4" (32mm)	Stainless Aluminum	2 7/8" (73mm)	5/8" (16mm)	3 5/8" (92mm)	1 1/8" (29mm)	850 lbs. (390kg)	7 oz. (198g)

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"Clamp-On" & "Clear Step" Block and Line Kits



The complete kit has everything you need to set-up your furling line for a clean lead aft, stanchion blocks pulpit, and the appropriate line for typical furling installations for both kits.

Item	Description	Block Quantity	Line Length	Line Dia.	Weight
300-75	Clamp-On Blocks Only	3: 300-34 1: 300-35	N/A	1/2" (13mm)	15 oz. (425g)
300-76	Clear Step Blocks Only	1: 300-35 3: 504-44	N/A	1/2" (13mm)	1 lb. 4 oz. (567g)
750-19	Clamp-On 750 Kit	2: 300-34 1: 300-35	50' (15m)	1/4" (6mm)	1 lb. 6 oz. (624g)
1100-20	Clear Step 1100 Kit	1: 300-35 2: 506-44	50' (15m)	1/4" (6mm)	1 lb. 15 oz. (879g)
2100-20	Clear Step 2100 Kit	1: 300-35 3: 506-44	70' (21m)	5/16" (8mm)	3 lb. 10 oz. (1.64kg)
3100-20	Clear Step 3100 Kit	1: 300-35 4: 506-44	90' (27m)	3/8" (10mm)	5 lb. 1 oz. (2.29kg)

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