

Keel-stepped and deck-stepped masts,

C-sections and F-sections

The T-base and deck ring systems are made to fit both Seldén's conventional mast sections and their matching furling sections. They are also made to create deck order among halyards. The blocks are fastened to the T-base or deck ring with a removable stainless steel shaft, which makes it easy to rearrange the blocks. The deck ring incorporates a state-of-the-art mast wedging system.

Eyes for halyard stowage



T-base for deck-stepped masts with integrated block fastenings. Just remove stainless steel shaft to fit up to eight blocks. A two-piece shaft is available for narrow deck layouts.

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For hydraulic mast-jack systems, see page 116.

The deck ring system for keel-stepped masts has a multi-purpose design. The forward composite wedge with rubber chocking is removed while bringing the mast through the deck ring. When refitted and tightened it slides down/aft and secures the mast.

The tie rod has four fixed settings, each with plenty of leeway for adjustment.

The T-base for keel-stepped masts can be adjusted longitudinally (fore-and-aft) with the mast still in place. Just ease off the rigging and turn the adjusting screw of the T-base until the required prebend and rake are achieved.

The underside of the heel plug is convex, in order to allow rake without subjecting the mast section to point loading.



Remove the wedge.



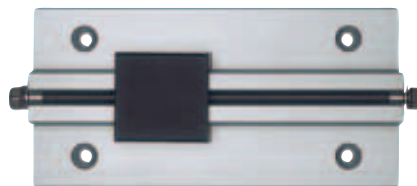
Step the mast and replace the wedge.



Secure the mast by tightening the nut on the wedge.



Block stand-up, rubber.



Adjustable T-base. Adjusts easily with mast still in place.



Convex underside of heel plug – distributes compression load evenly on the mast section.

Deck ring system

Mast section	Deck ring, incl. 4 halyard attachments + axle for integrated blocks*, (dim., mm)	Separate block-axle	Separate 2-piece block axle	Locking screw for block axle	Block stand-up rubber	Wedge	Shaped rubber wedges Fore 1 off Aft 2 of
C156	533-030-01 (275 x 240)	166-274	-	155-624	319-512	530-208	530-209 530-221
C175, F176	533-029-01 (316 x 242)	166-270	-				530-210 530-213
C193, F194							530-209 530-212
C211, F212	533-022-01 (349 x 300)	166-221	166-260-01		319-669		530-210 530-213
C227, F228							530-209 530-212
C245, F246	533-023-01 (401 x 344)	166-224	166-261-01		319-680	530-211	530-210 530-213
C264, F265							530-209 530-212
C285, F286	533-024-01 (450 x 372)			155-609		530-214	530-210 530-213
C304, F305							530-209 530-212
C321, F324	533-039-01 (520 x 382)	166-295	n/a	153-014		530-216	530-241 530-242
C365, F370	533-038-01 (573 x 410)	166-229	n/a			530-218	C365 530-245 F370 530-241
F406	533-036-01 (603 x 403)	n/a	n/a	n/a	n/a	n/a	530-575 530-575

* Blocks are not included.



Deck ring with moulded mast coat.

Tie rods with four fixed settings – plenty of leeway for adjustment.



Mast coats (moulded), C-sections and F-sections

C-sections and F-sections

Mast section	Mast coats Art. No.	Hose clips, Art. No.	
		Upper	Lower
C156	530-053	312-201	312-204
C175, F176	530-054	312-202	312-205
C193, F194	530-055	312-203	312-206
C211, F212	530-056	312-204	312-206
C227, F228			
C245, F246	530-058	312-205	2 x 312-203
C264, F265			
C285, F286	530-060	312-207	2 x 312-205
C304, F305			
F324	530-038 + 530-040 (canvas)	—	

Replacement coats,

Can be fitted with the mast stepped.

Section	Repl. coat	Section	Repl. coat
C156	530-053-51	C245, F246	530-058-51
C175, F176	530-054-51	C264, F265	530-058-51
C193, F194	530-055-51	C285, F286	530-060-51
C211, F212	530-056-51	C304, F305	530-060-51
C227, F228	530-056-51		

	Tie-rod		T-base			
	Tie-rod fittings	Cover	Adjustable	T mm	Fixed	T mm
508-259-01	508-260		510-152-01	12	-	-
			510-134-01		510-136	33
			510-143-01	20	510-141	44
508-259-03			510-125-02	45	-	-
			-		-	-
Tie rod fitted to keelson	-	-	510-190-01	70	-	-



Deck-stepped masts,

C-sections and F-sections



Stainless rail,
Art. No. 508-727, 508-728
and 508-179



Block stand-up,
stainless.
Art. No. 308-017.



Block stand-up, rubber.
Art. No. small 319-512.
Art. No. medium 319-669.
Art. No. large 319-680.

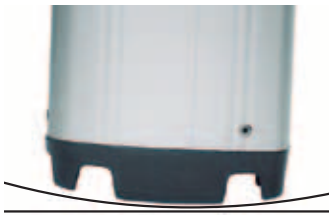
T-base

Mast section	T-base (dim., mm)	Rail (stainless) for attaching block, (dim., mm)	Plug	Cable hose (Ø 48 mm)	Block stand-up stainless spring
C211, F212 C227, F228 C245, F246	510-136-01 (275 x 125)	508-727 (285 x 135)	319-649	319-620-02	308-017
C264, F265 C285, F286 C304, F305	510-141-01 (380 x 160)	508-728 (390 x 180)			
C321, F324 C365, F370	510-125-01 (480 x 180)	508-179 (415 x 190)	-	-	-

T-base with integrated block attachment

Mast section	T-base, including halyard attachment + axle for integrated blocks*, (dim., mm)	Separate block axle	Separate 2-piece block axle	Locking screw for block axle	Block stand-up rubber	Cable hose
C156 C175, F176 C193, F194	510-157-01 (225 x 151)	166-272	-	155-807	319-512	319-639-01 (Ø42 mm)
C211, F212 C227, F228 C245, F246						
C264, F265 C285, F286 C304, F305						
C211, F212 C227, F228 C245, F246	510-135-01 (300 x 220)	166-221	166-260-01	155-624	319-669	319-620-02 (Ø48 mm)
C264, F265 C285, F286 C304, F305						
C211, F212 C227, F228 C245, F246						
C264, F265 C285, F286 C304, F305	510-142-01 (388 x 264)	166-228	166-262-01	155-613	319-680	319-620-02 (Ø48 mm)
C211, F212 C227, F228 C245, F246						
C264, F265 C285, F286 C304, F305						

* Blocks are not included.



Convex underside of heel plug – distributes compression load evenly on the mast section.



Small protrusion on top side of heel plug – acts as spacer for cable conduit. Allows cables to run freely.



Cable hose prevents moisture from entering the cabin.

*T-base + hose,
Art. No. 510-135-01
+ 319-620-02.*



Plugged T-base with built-in block fittings. Cables exit through mast heel for deck connections.



T-base, Art. No. 510-136-01.

Cables can be led through the cable hose and further down in the compression post. They may also exit straight through the heel plug for deck connections.