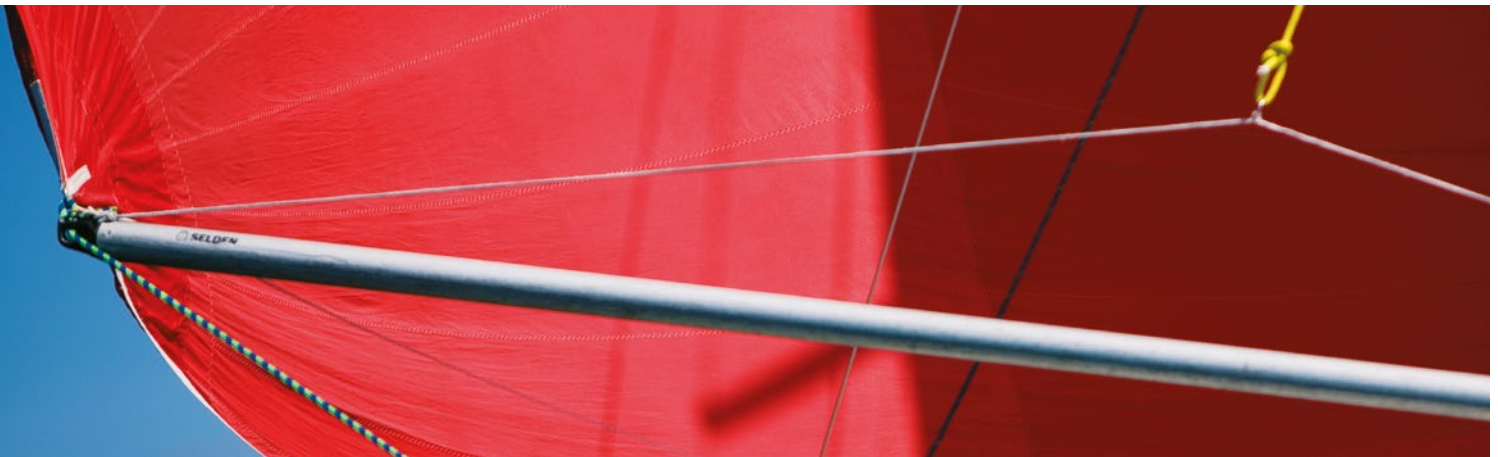


# Spinnaker pole kits

There is no need to wait for Seldén to build your customized spinnaker pole. You can easily build it yourself from one of our kits. Your local Seldén dealer will, of course, be happy to do the job for you.



## Aluminium spinnaker pole kits

Fittings designed for:  
End-for-end gybing, dip pole gybing and vertical pole stowage.

Art. No.	Section, dia., mm	Max spinnaker pole length, mm	Type of end fitting
048-048-54	48	3180	2 of 534-865
060-060-54	60	3720	
060-060-68		5220	2 of 534-854*
072-072-57	72	4180	
072-072-68		5180	
084-084-57	84	4720	
084-084-68		5220	2 of 534-854*
096-096-68**	96	6260	

\* Trip trigger retrofit kit, Art. No. 534-857-01.

\*\* Only to be used as a whisker pole.

## Aluminium spinnaker pole kits

Fittings designed for: Dip pole gybing and vertical pole stowage.

Art. No.	Section dia., mm	Max spinnaker pole length, mm	Type of end fitting
072-072-67	72	5245	534-854* Outboard end
084-084-67	84	5285	534-778 Inboard end
096-096-67	96	6500	534-777 Outboard end
099-099-67	99	6500	534-778 Inboard end

\* Trip trigger retrofit kit, Art. No. 534-857-01.

## Single tapered Carbon spinnaker poles - Made to order. Tapered outer end.





Fittings designed for dip gybing and vertical pole stowage.

Includes; Outboard end with trip-trigger function, trip-line, retraction cord for spinnaker lift and lift-eye.

Art. No	Section Dia., mm	Max spinnaker pole length, mm	Type of end fitting
SSC102-54	102	6340	Inboard end: 534-778
SSC119-54	119	8340	Outboard end: 534-777

## Carbon spinnaker pole kits


Fittings designed for: End-for-end gybing, dip pole gybing and vertical pole stowage.

Art. No.	Section Dia., mm	Max SPL, mm	Type of end fitting	Carbon tube only	Section Dia., mm	Max length mm
047-047-01	47	2680	2 of 534-865			
047-047-02		3180				
047-047-03		3680		535-549-03	47	3500
059-059-01	59	3220				
059-059-02		3720				
059-059-03		4220		535-550-03	59	4000
061-061-01	61	3220				
061-061-02		3720				
061-061-03		4220		535-554-03	61	4000
061-061-04		5220		535-554-04	61	5000
077-077-01	77	3680	2 of 534-854*			
077-077-02		4480				
077-077-03		4780		535-567-03	77	4600
088-088-01	88	4230				
088-088-02		4930		535-552-02	88	4700
088-088-03		5430		535-552-03	88	5200
090-090-01	90	4230				
090-090-02		4930				
090-090-03		5430		535-564-03	90	5200

\* Trip trigger retrofit kit, Art. No. 534-857-01. SPL = Spinnaker Pole Length.

## Carbon spinnaker pole kits

Fittings designed for: End-for-end gybing, dip pole gybing and vertical pole stowage.

Art. No.	Section dia., mm	Max spinnaker pole length, mm	Type of end fitting
077-077-21	77	3755	Inboard end, 534-778
077-077-22		4555	
077-077-23		4855	
088-088-21	88	4295	Outboard end, 534-854*
088-088-22		4995	
088-088-23		5495	
090-090-21	90	4295	
090-090-22		4995	
090-090-23		5495	

\* Trip trigger retrofit kit, Art. No. 534-857-01.

## Tools for working with carbon fibre

Art. No.	Description	Used for section, dia., mm
592-079	Drill Ø 4,1	-
592-080	Drill Ø 4,8	47, 59, 61
592-081	Drill Ø 6,4	77, 88, 90
592-102	Hacksaw blade	All

**Warning:** Always use breathing protection when drilling or cutting carbon products.

## Twaron protection

Protects the pole from damage from the forestay, rail impact, etc. Two protectors needed for end-for-end poles.

For section, mm	One protector, for dip pole gybing, Art. No.	Two protectors, for end-for-end gybing, Art. No.
59	-	535-586-02
61	-	535-593-02
77	535-599-01	535-599-02
88	535-588-01	535-588-02
90	535-594-01	535-594-02



## Bridle kit

Includes Ø4 mm HMPE\* rope and stainless steel ring.

Art. No.	For max spinnaker pole length, mm
613-051-04	3250
613-051-05	4500
613-051-06	5500

\* High modulus polyethylene.

## Exit box for trip line

For dip pole gybing, the trip line must exit through an exit box. For further information, see instruction 595-415-E on [www.seldenmast.com](http://www.seldenmast.com).

Art. No.	Dimensions, mm
505-069-11	21x9

