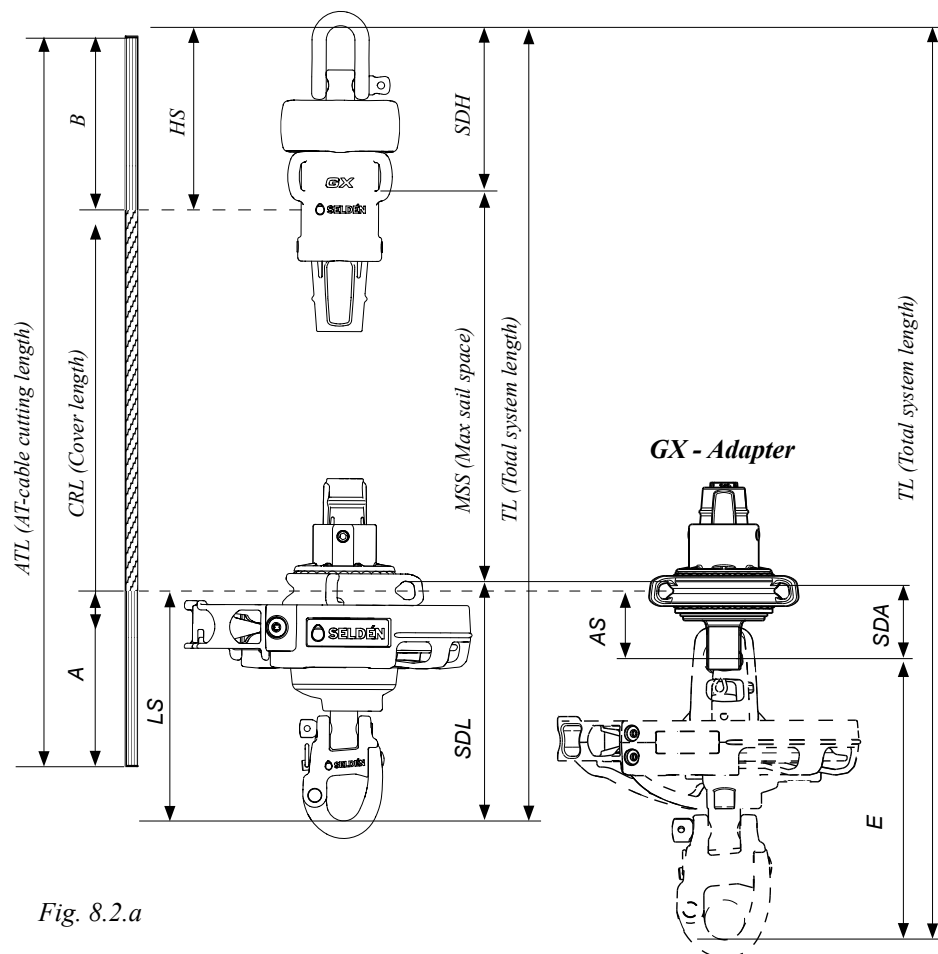


8.2 Seldén GX - Furling system for Gennakers/ Asymmetric spinnakers

GX - Basic system



To calculate the length of the AT-cable, see manual 597-077-E.

GX - Adapter

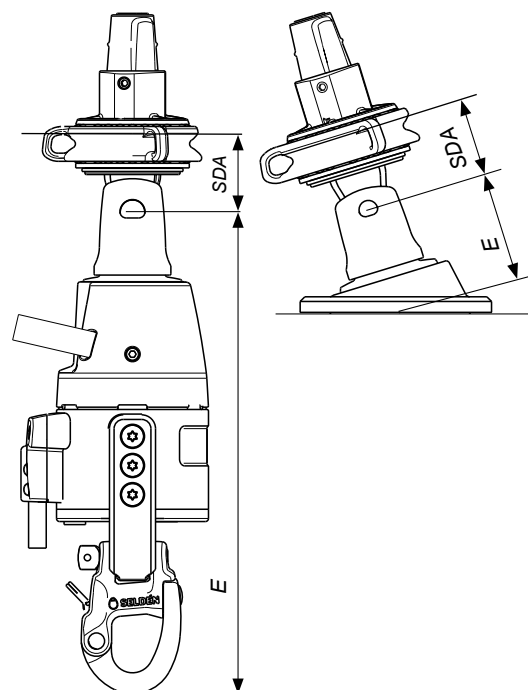


Fig. 8.2.a

GX dimensions

System	Maximum sail space (TL-SDL-SDH) ¹⁾		AT-cable space (TL-LS+A-HS+B)			
	SDL mm	SDU mm	LS mm	HS mm	A mm	B mm
GX7.5	100	70	100	70	120	120
GX10	105	70	110	70	120	120
GX15	115	80	120	75	120	120
GX25	155	100	155	95	150	150

¹⁾ System Maximum sail space includes space for lashing rope.

Dimension for GX tack adapter in combination with CX/CXe lower swivel

System	Adapter Part no.	AS adapter deduction	E CX lower swivel deduction	SDA sail deduction adapter
GX7.5 adapter - CX10	545-028-01	30	115	35
GX10 adapter - CX15	545-128-01	30	125	35
GX15 adapter - CX/CXe25	545-228-01	40	155	40
GX25 adapter - CX/CXe45 ¹⁾	545-428-01	45	190	50

¹⁾ Same values for CX40 as for CX45. ²⁾ See page 58 for CXe "E" dimensions.