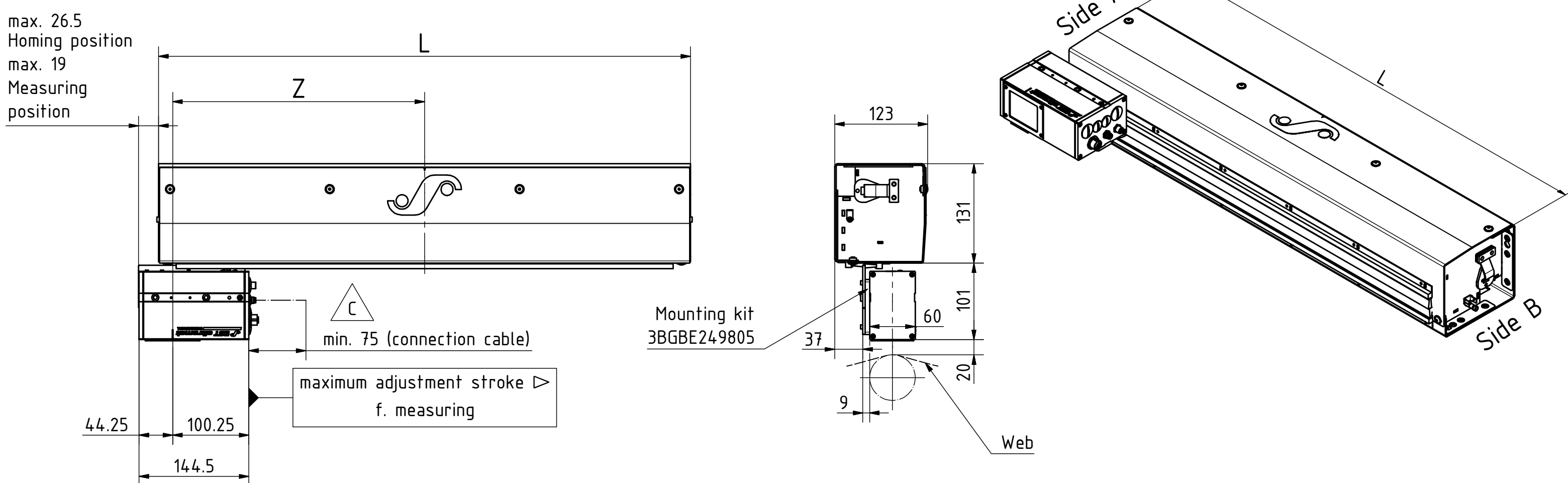


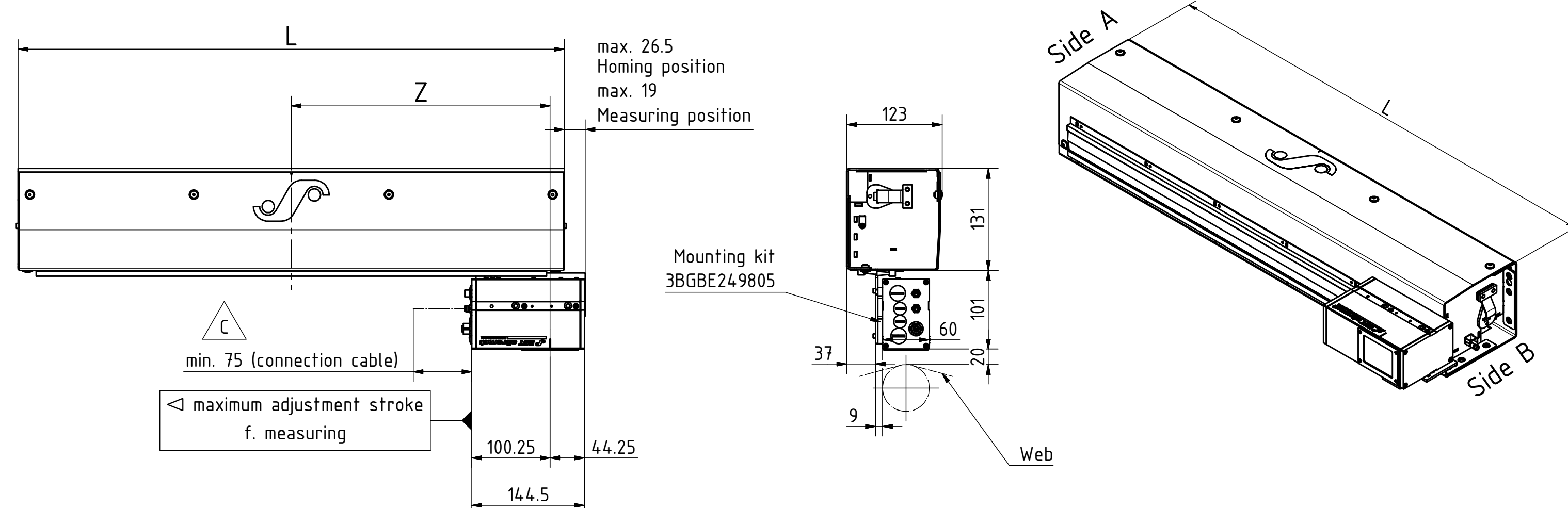
Attachment CLS and RS 22 FVG POS 100 / SP POS 100

FVG POS 100/A/L or SP POS 100/A/L with CLS Pro 600 on side A



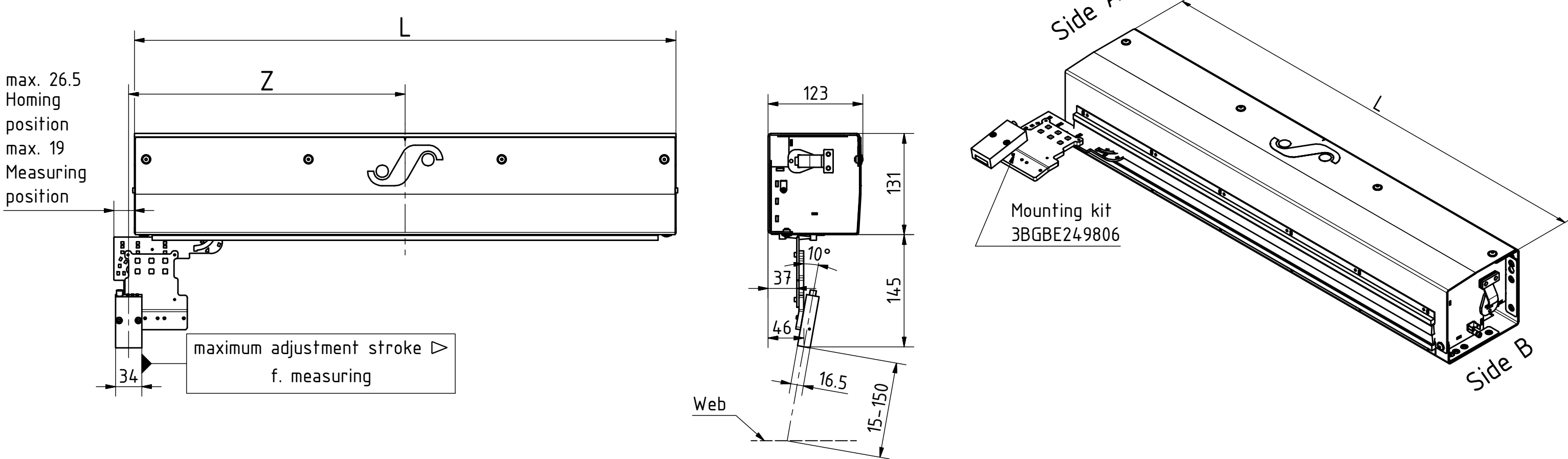
Designation	L	maximum adj.stroke f.measuring	Z with CLS Pro 600
FVG POS 100/A/700 SP POS 100/A/700	700	540	324
FVG POS 100/A/900 SP POS 100/A/900	900	740	424
FVG POS 100/A/1100 SP POS 100/A/1100	1100	940	524
FVG POS 100/A/1200 SP POS 100/A/1200	1200	1040	574
FVG POS 100/A/1400 SP POS 100/A/1400	1400	1240	674
FVG POS 100/A/1600 SP POS 100/A/1600	1600	1440	774
FVG POS 100/A/1800 SP POS 100/A/1800	1800	1640	874
FVG POS 100/A/2000 SP POS 100/A/2000	2000	1840	974
FVG POS 100/A/2300 SP POS 100/A/2300	2300	2140	1074

FVG POS 100/B/L or SP POS 100/B/L with CLS Pro 600 on side B



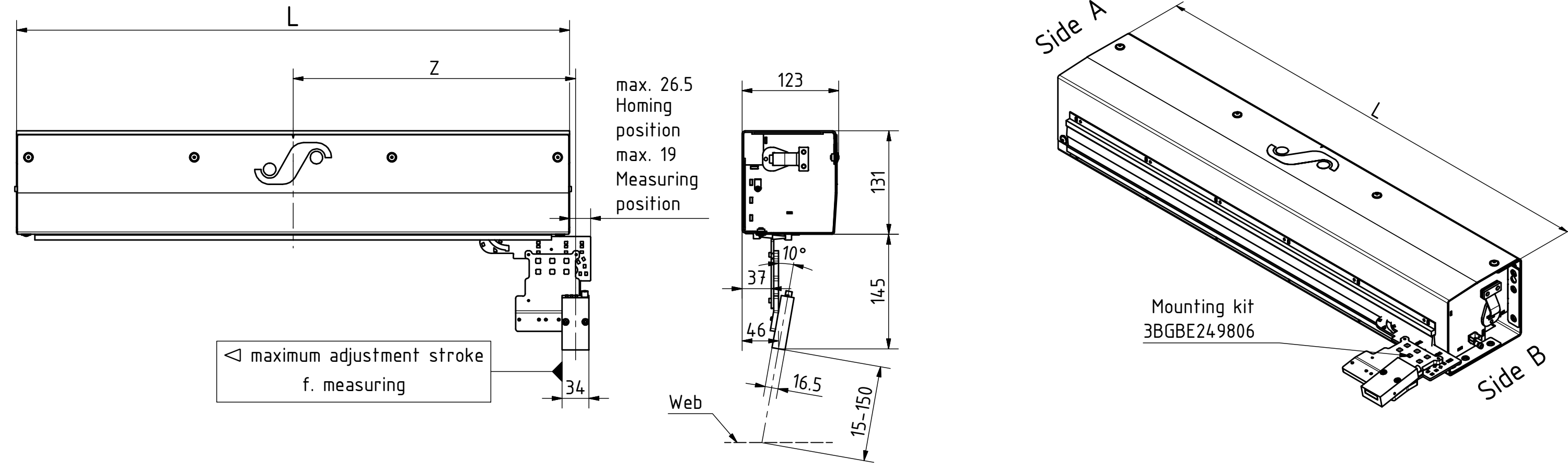
Designation	L	maximum adj.stroke f.measuring	Z with
			CLS Pro 600
FVG POS 100/B/700 SP POS 100/B/700	700	540	324
FVG POS 100/B/900 SP POS 100/B/900	900	740	424
FVG POS 100/B/1100 SP POS 100/B/1100	1100	940	524
FVG POS 100/B/1200 SP POS 100/B/1200	1200	1040	574
FVG POS 100/B/1400 SP POS 100/B/1400	1400	1240	674
FVG POS 100/B/1600 SP POS 100/B/1600	1600	1440	774
FVG POS 100/B/1800 SP POS 100/B/1800	1800	1640	874
FVG POS 100/B/2000 SP POS 100/B/2000	2000	1840	974
FVG POS 100/B/2300 SP POS 100/B/2300	2300	2140	1074

FVG POS 100/A/L or SP POS 100/A/L with RS 22 on side A



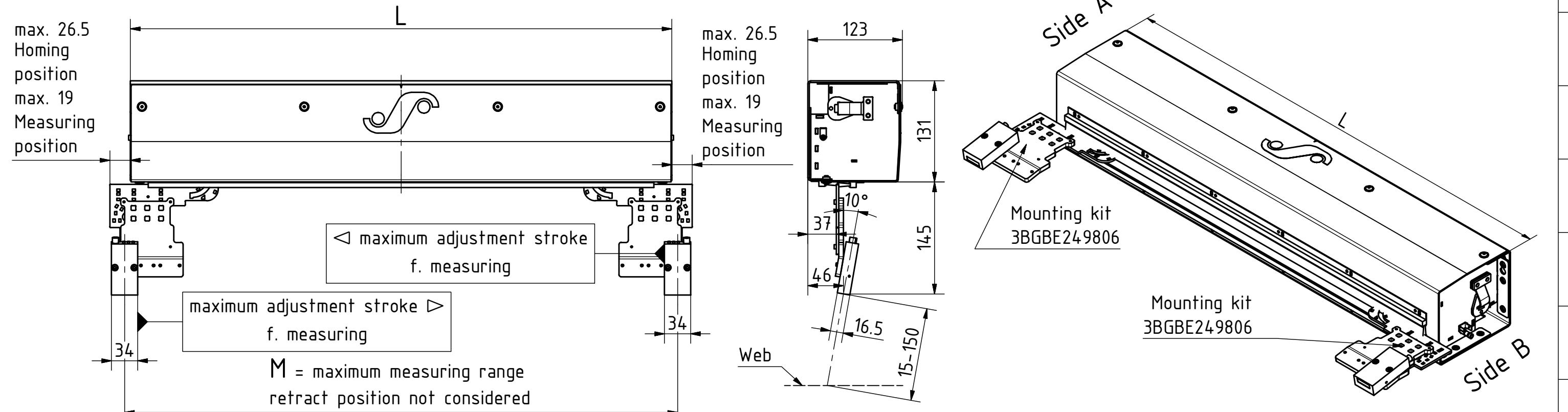
Designation	L	maximum adj.stroke f.measuring	Z with
			RS 22
FVG POS 100/A/700 SP POS 100/A/700	700	540	350
FVG POS 100/A/900 SP POS 100/A/900	900	740	450
FVG POS 100/A/1100 SP POS 100/A/1100	1100	940	550
FVG POS 100/A/1200 SP POS 100/A/1200	1200	1040	600
FVG POS 100/A/1400 SP POS 100/A/1400	1400	1240	700
FVG POS 100/A/1600 SP POS 100/A/1600	1600	1440	800
FVG POS 100/A/1800 SP POS 100/A/1800	1800	1640	900
FVG POS 100/A/2000 SP POS 100/A/2000	2000	1840	1000
FVG POS 100/A/2300 SP POS 100/A/2300	2300	2140	1150

FVG POS 100/B/L or SP POS 100/B/L with RS 22 on side B



Designation	L	maximum adj.stroke f.measuring	Z with
			RS 22
FVG POS 100/A/700 SP POS 100/A/700	700	540	350
FVG POS 100/A/900 SP POS 100/A/900	900	740	450
FVG POS 100/A/1100 SP POS 100/A/1100	1100	940	550
FVG POS 100/A/1200 SP POS 100/A/1200	1200	1040	600
FVG POS 100/A/1400 SP POS 100/A/1400	1400	1240	700
FVG POS 100/A/1600 SP POS 100/A/1600	1600	1440	800
FVG POS 100/A/1800 SP POS 100/A/1800	1800	1640	900
FVG POS 100/A/2000 SP POS 100/A/2000	2000	1840	1000
FVG POS 100/A/2300 SP POS 100/A/2300	2300	2140	1150

FVG POS 100/A-B/L or SP POS 100/A-B/L with RS 22 on side A and B



Designation	L	maximum adj.stroke f.measuring	M max. / M min. with RS Z2
FVG POS 100/A-B/700 SP POS 100/A-B/700	700	345	700 / 270
FVG POS 100/A-B/900 SP POS 100/A-B/900	900	545	900 / 270
FVG POS 100/A-B/1100 SP POS 100/A-B/1100	1100	745	1100 / 270
FVG POS 100/A-B/1200 SP POS 100/A-B/1200	1200	845	1200 / 270
FVG POS 100/A-B/1400 SP POS 100/A-B/1400	1400	1045	1400 / 270
FVG POS 100/A-B/1600 SP POS 100/A-B/1600	1600	1245	1600 / 270
FVG POS 100/A-B/1800 SP POS 100/A-B/1800	1800	1445	1800 / 270
FVG POS 100/A-B/2000 SP POS 100/A-B/2000	2000	1645	2000 / 270
FVG POS 100/A-B/2300 SP POS 100/A-B/2300	2300	1945	2300 / 270

REVISIONSVERLAUF										Fertigstellungs- datum		Erstellt durch zeichnung		Dokumententitel Product drawing		Maßstab Scale			
REV.	BESCHREIBUNG									DATUM	GENEHMIGT	Erstellt durch zeichnung	Bearbeitet durch zeichnung	Bemerkung	Zeichnung drawing	Gezeichnet drawn	Geprüft checked		
A	Adapter plate RS22 inclined by 10 °									23.07.2018	SALV	BZA2EZ4980	SALV					1 : 1	
B	Erweiterung Produktkassen, ECO 1779									13.06.2019	LoRr								
C	Durch opt. CLS II Kabel Änderung des min. Baumaßes für das Kabel von 60 auf 75 mm									12.07.2019	SALV								
Allgemeinabmessungen nach : General dimensions according to DIN EN 2768-xx										Kanten : Messlänge ISO 15715 auf 1 mm bestimmt Markierung : Line edge Auslenkung : outside edge				BST <i>elmatron</i> INTERNATIONAL		Zeichnungs-Nr. FVG1-1556		Ausgabedatum 12.07.2019	
0,5/4	6-30	30-100	100-400	400-1000	1000-2000	2000-4000				+0,5									
0,5/4	0,5/2	0,5/2	0,5/2	0,5/2	0,5/2	0,5/2				-0,2									