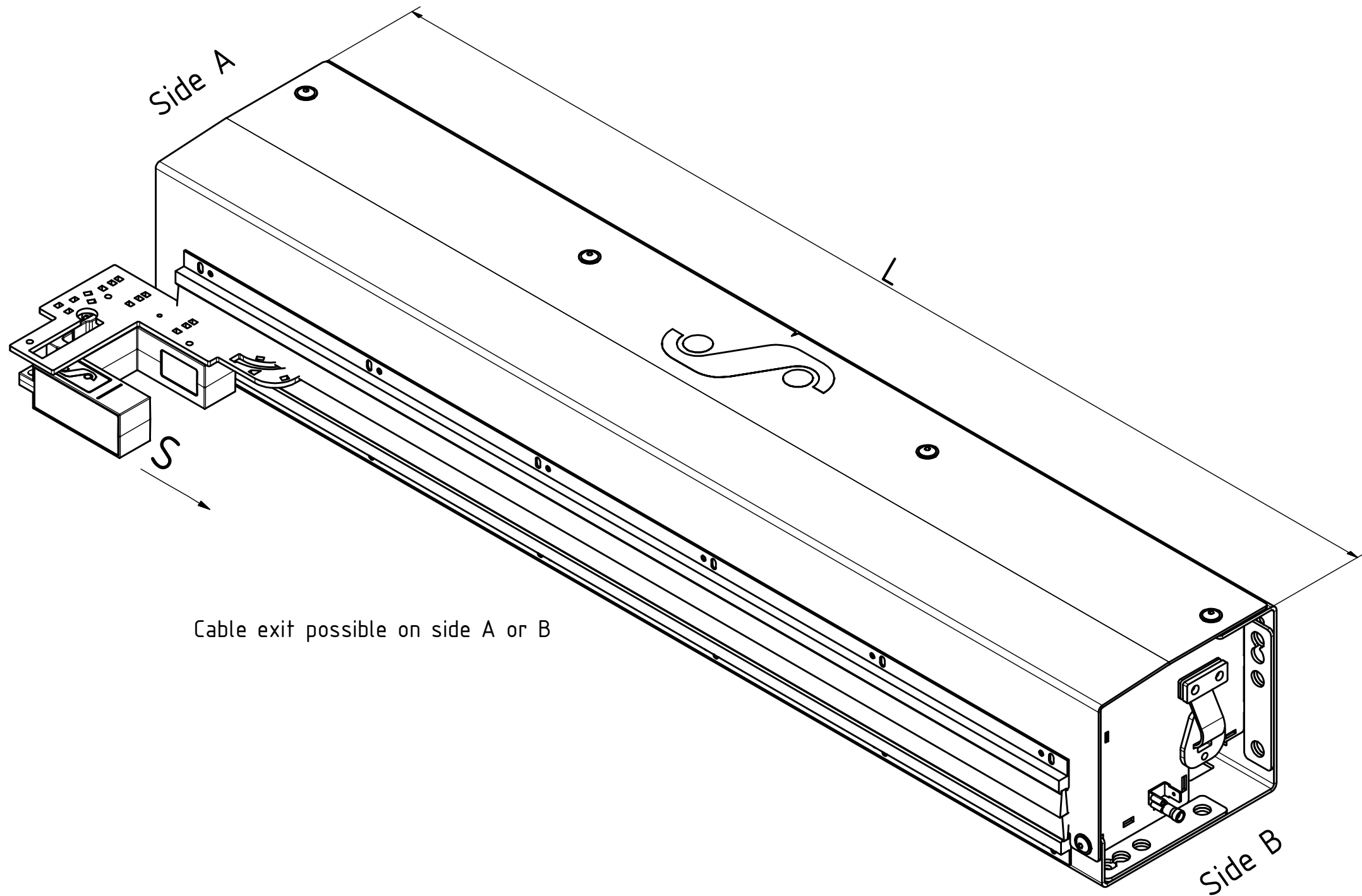
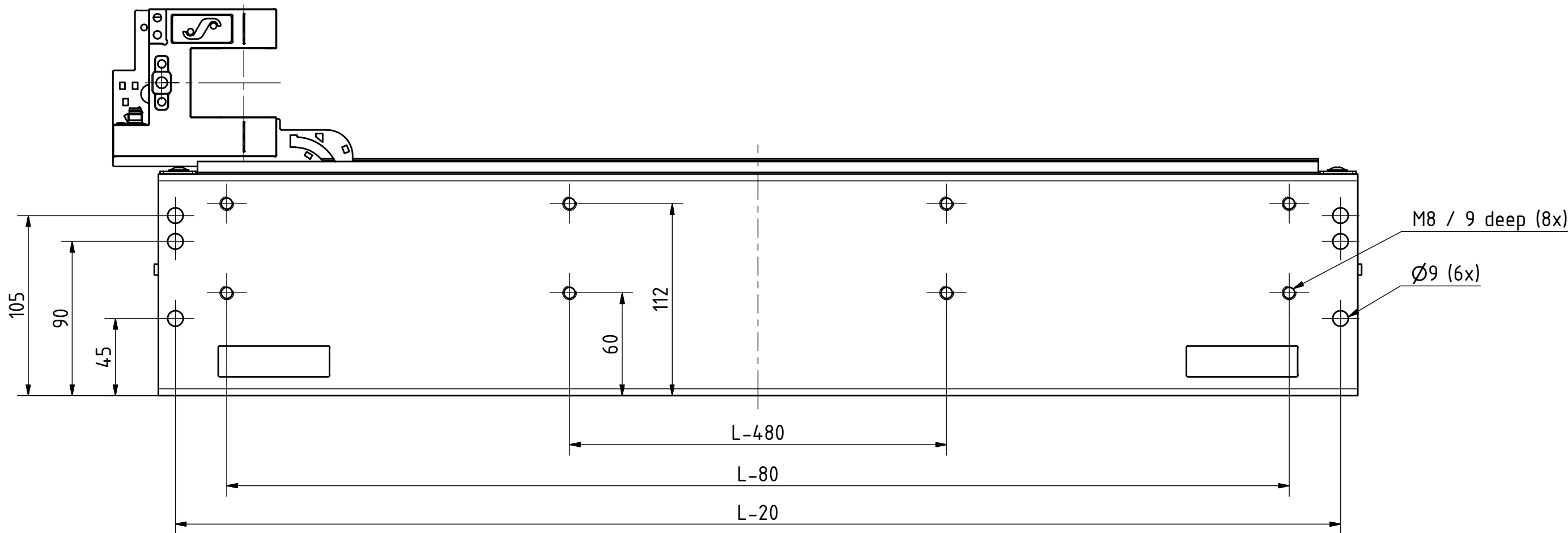
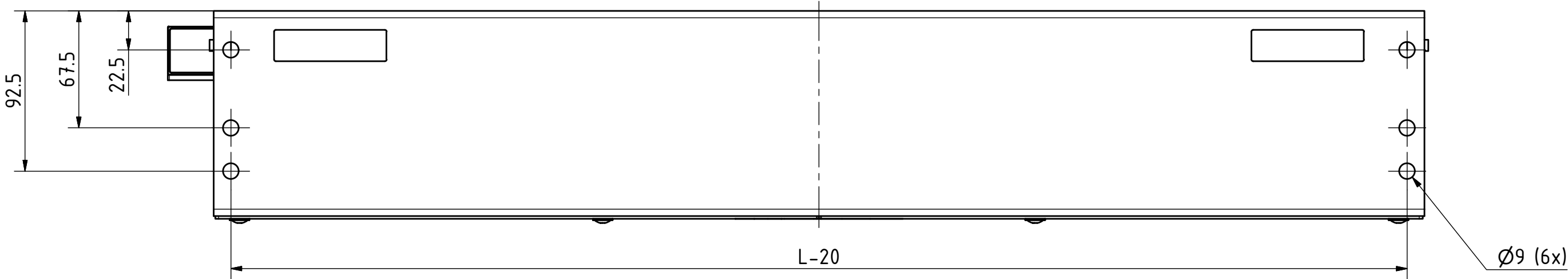
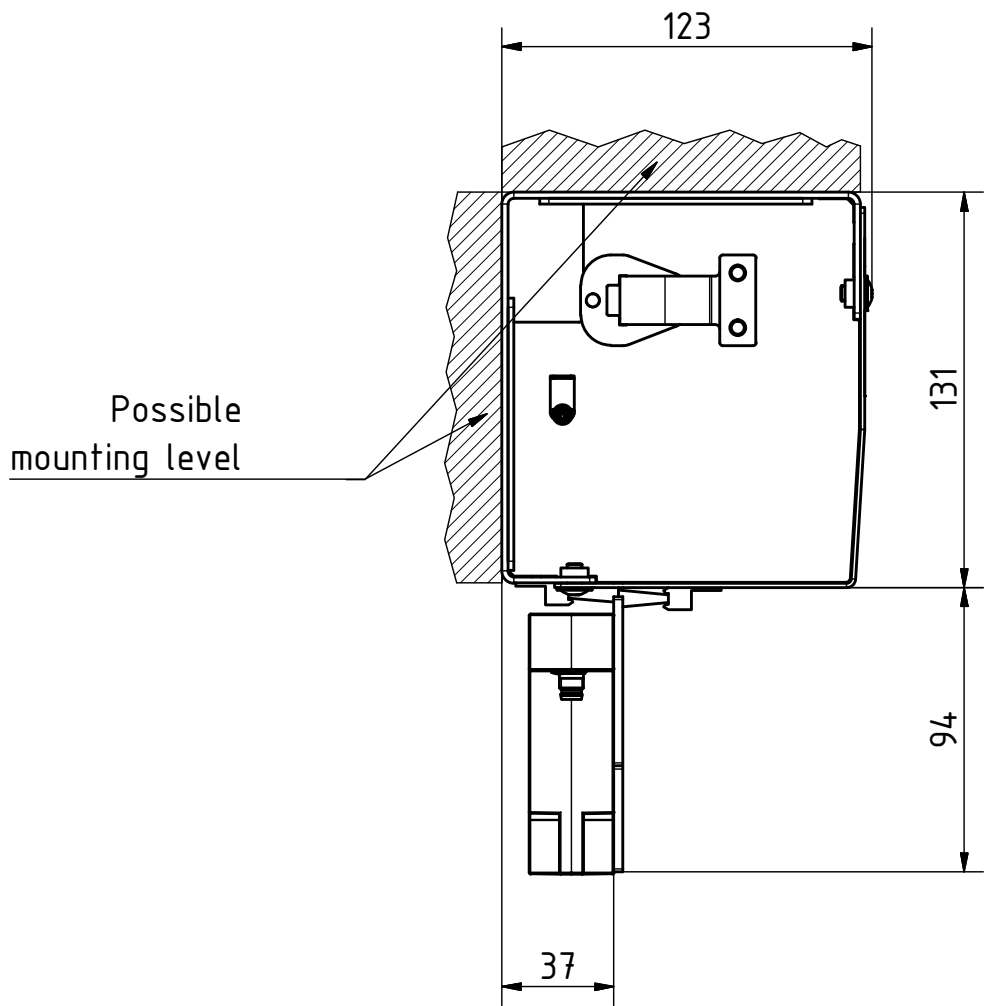
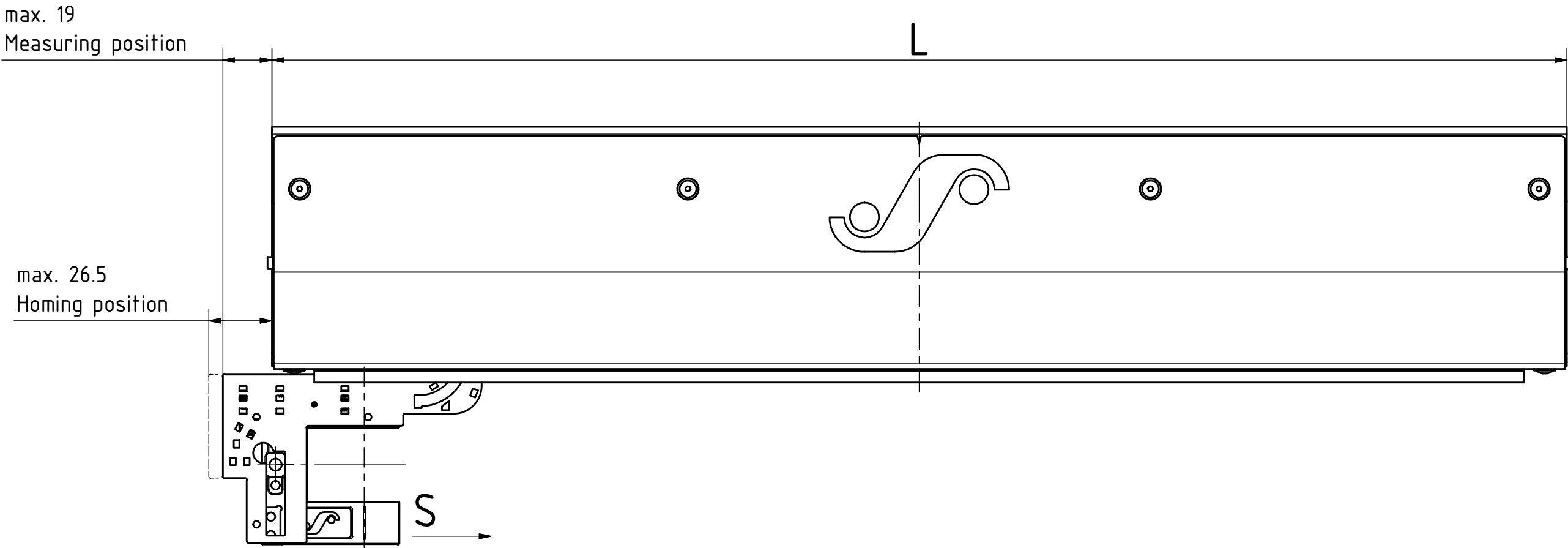
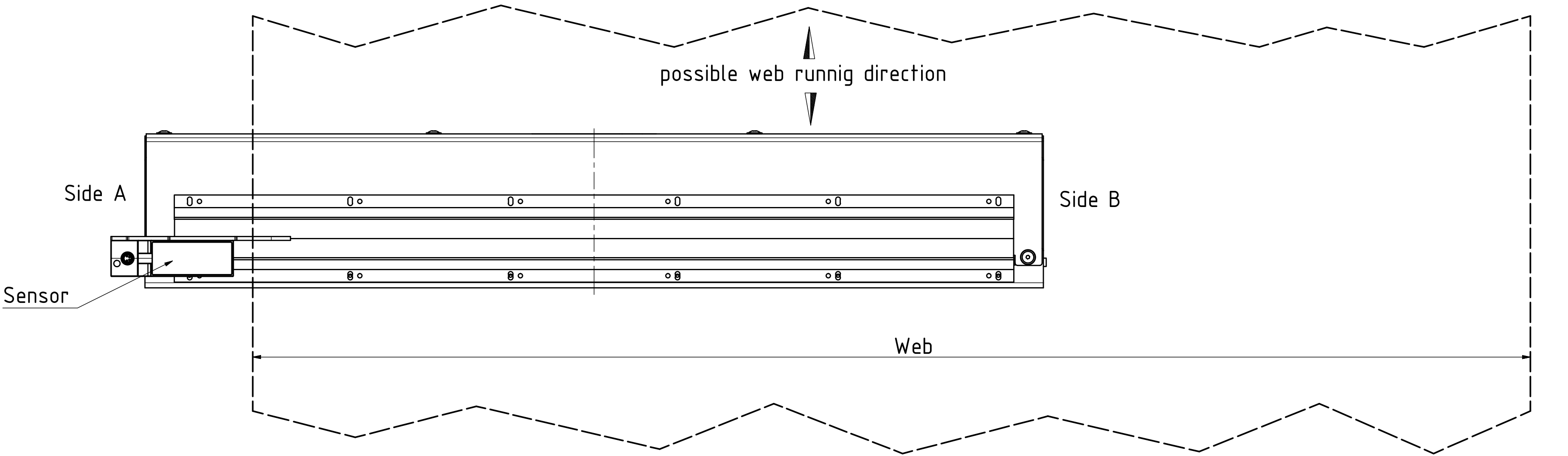


Product drawing FVG POS 100/A/L / SP POS 100/A/L

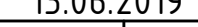
page 1-4



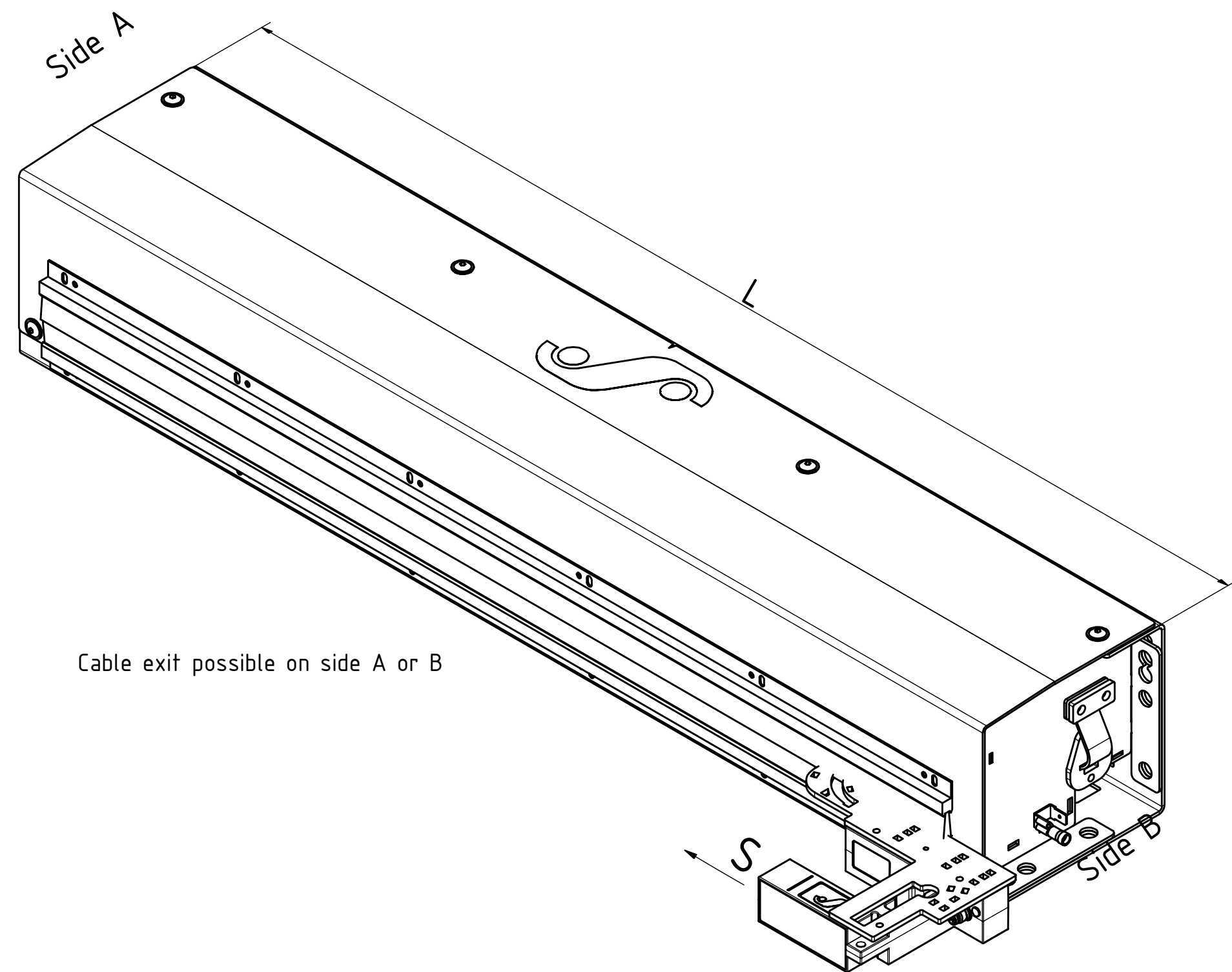
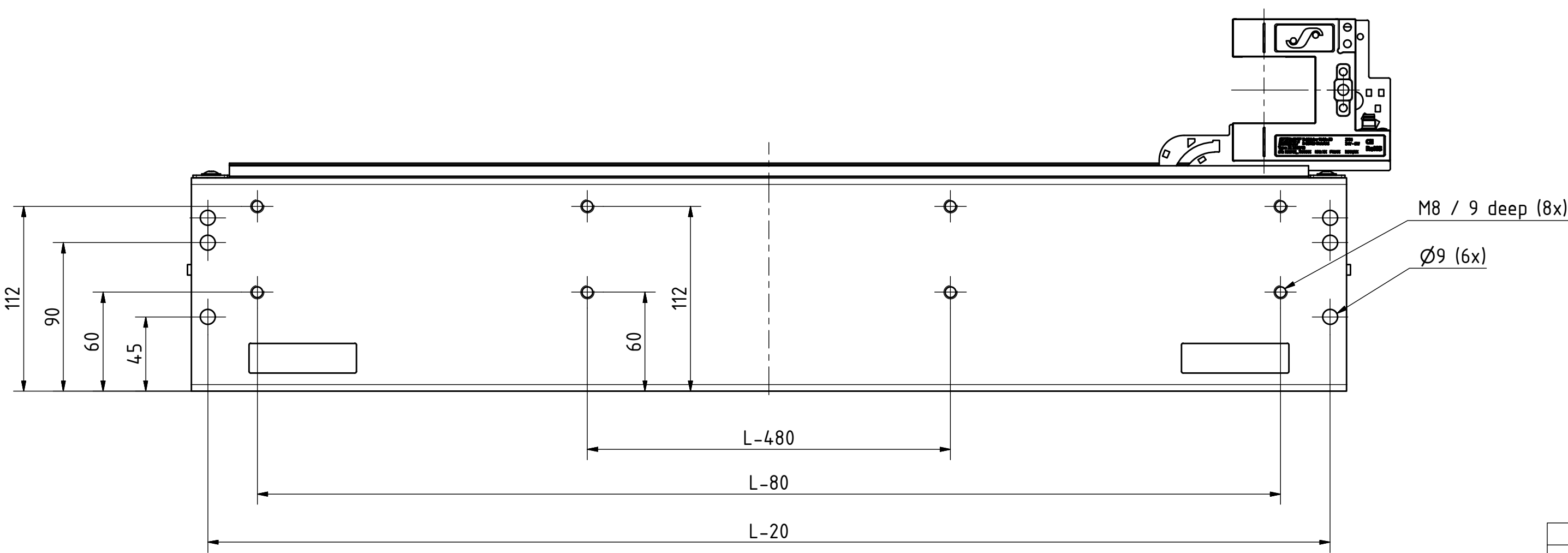
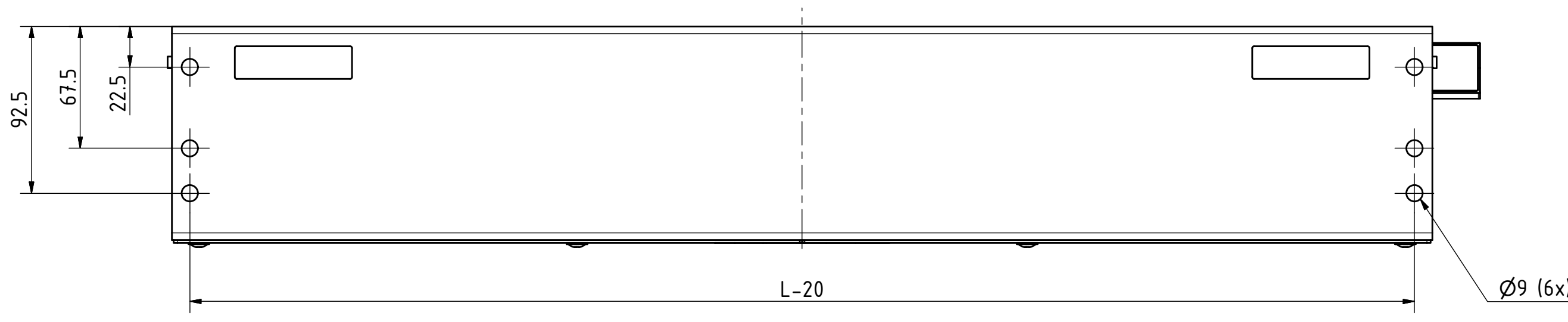
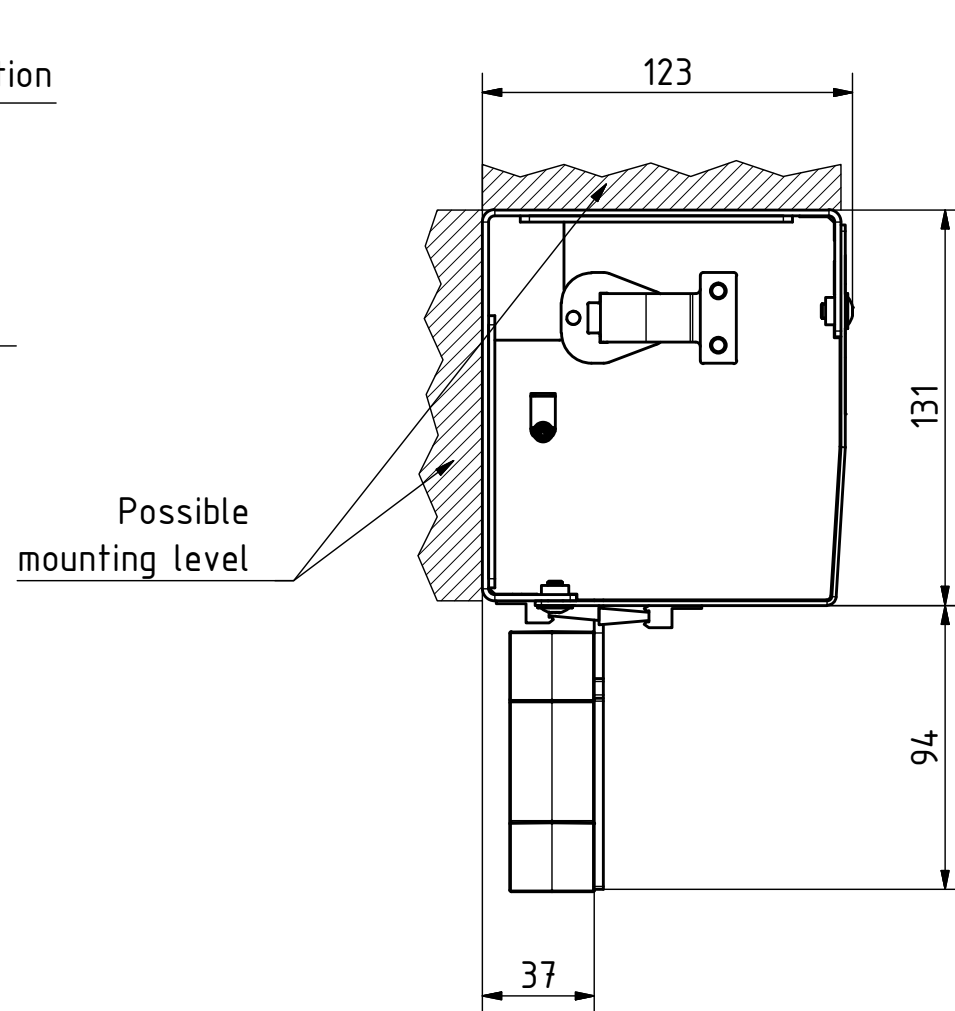
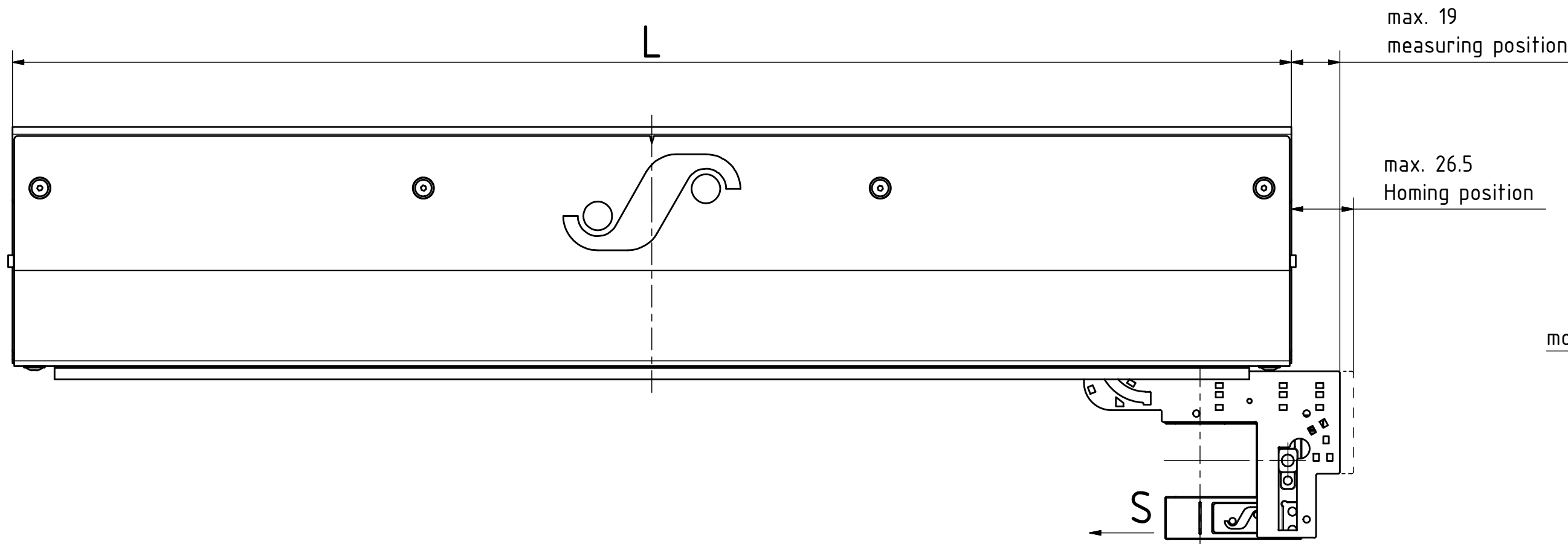
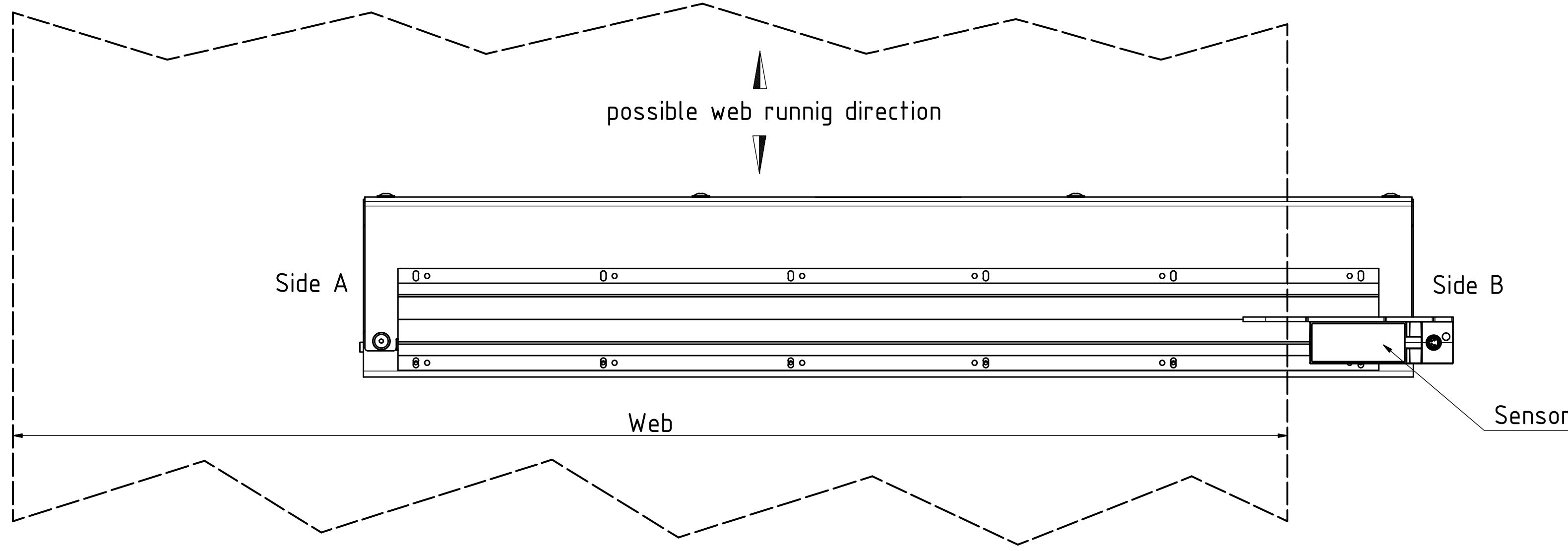
Designation	L	S Maximum adjustment stroke f. measuring	Weights
FVG POS 100/A/700 SP POS 100/A/700	700	540	approx. 11.5 kg
FVG POS 100/A/900 SP POS 100/A/900	900	740	approx. 13.5 kg
FVG POS 100/A/1100 SP POS 100/A/1100	1100	940	approx. 16.5 kg
FVG POS 100/A/1200 SP POS 100/A/1200	1200	1040	approx. 17.5 kg
FVG POS 100/A/1400 SP POS 100/A/1400	1400	1240	approx. 20.5 kg
FVG POS 100/A/1600 SP POS 100/A/1600	1600	1440	approx. 22.5 kg
FVG POS 100/A/1800 SP POS 100/A/1800	1800	1640	approx. 25.5 kg
FVG POS 100/A/2000 SP POS 100/A/2000	2000	1840	approx. 28.5 kg
FVG POS 100/A/2300 SP POS 100/A/2300	2300	2140	approx. 31.5 kg

Ohne unsere vorherige Zustimmung darf diese Unterlage weder ververviältigt noch Dritten zugänglich gemacht werden und sie darf durch den Empfänger oder Dritte auch nicht in anderer Weise missbräuchlich verwendet werden.

This document may not be copied or made available to a third party without our specific consent and the receiver or third party may not use it for any other purpose than that for which it was originally intended.

REVISIONSVERLAUF											
REV.		BESCHREIBUNG						DATUM		GENEHMIGT	
A		Erweiterung Produktbaukasten, ECO 1779						13.06.2019		LorR	
Allgemeintoleranzen nach / General tolerances according to DIN ISO 2768-mK											
0.5-6		6-30		30-120		120-400		400-1000		1000-2000 2000-4000	
± 0.1		± 0.2		± 0.3		± 0.5		± 0.8		± 1.2 ± 2.0	
Kanten o. Messungslinie ISO 13715 edge o. measurement Innenkanten / inner edge Aussenkanten / outside edge											

Fertigteil-Nr. part no. 2BAZE249799	Erstellt durch: drawn by LorR	Dokumentenart document type Product drawing	Maßstab scale 1 : 2,5
Rohrteil-Nr. raw part no.	Genehmigt von: checked by LorR	Benennung title Produktzeichnung Product drawing FVG POS 100 / SP POS 100	Gewicht weight
Werkstoff material Halbzeug semi-finished		Zeichnungs-Nr.: drawing no.: FVG1-E-1555	Ausgabedatum date of issue 13.06.2019
BST eltromat INTERNATIONAL		Rev. rev. A	Seite page 1-4 A1



Designation	L	S Maximum adjustment stroke f. measuring	Weights
FVG POS 100/B/700 SP POS 100/B/700	700	540	approx. 11.5 kg
FVG POS 100/B/900 SP POS 100/B/900	900	740	approx. 13.5 kg
FVG POS 100/B/1100 SP POS 100/B/1100	1100	940	approx. 16.5 kg
FVG POS 100/B/1200 SP POS 100/B/1200	1200	1040	approx. 17.5 kg
FVG POS 100/B/1400 SP POS 100/B/1400	1400	1240	approx. 20.5 kg
FVG POS 100/B/1600 SP POS 100/B/1600	1600	1440	approx. 22.5 kg
FVG POS 100/B/1800 SP POS 100/B/1800	1800	1640	approx. 25.5 kg
FVG POS 100/B/2000 SP POS 100/B/2000	2000	1840	approx. 28.5 kg
FVG POS 100/B/2300 SP POS 100/B/2300	2300	2140	approx. 31.5 kg

Ohne unsere vorherige Zustimmung darf diese Unterlage weder ververvielfältigt noch Dritten zugänglich gemacht werden und sie darf durch den Empfänger oder Dritte auch nicht in anderer Weise missbräuchlich verwendet werden.

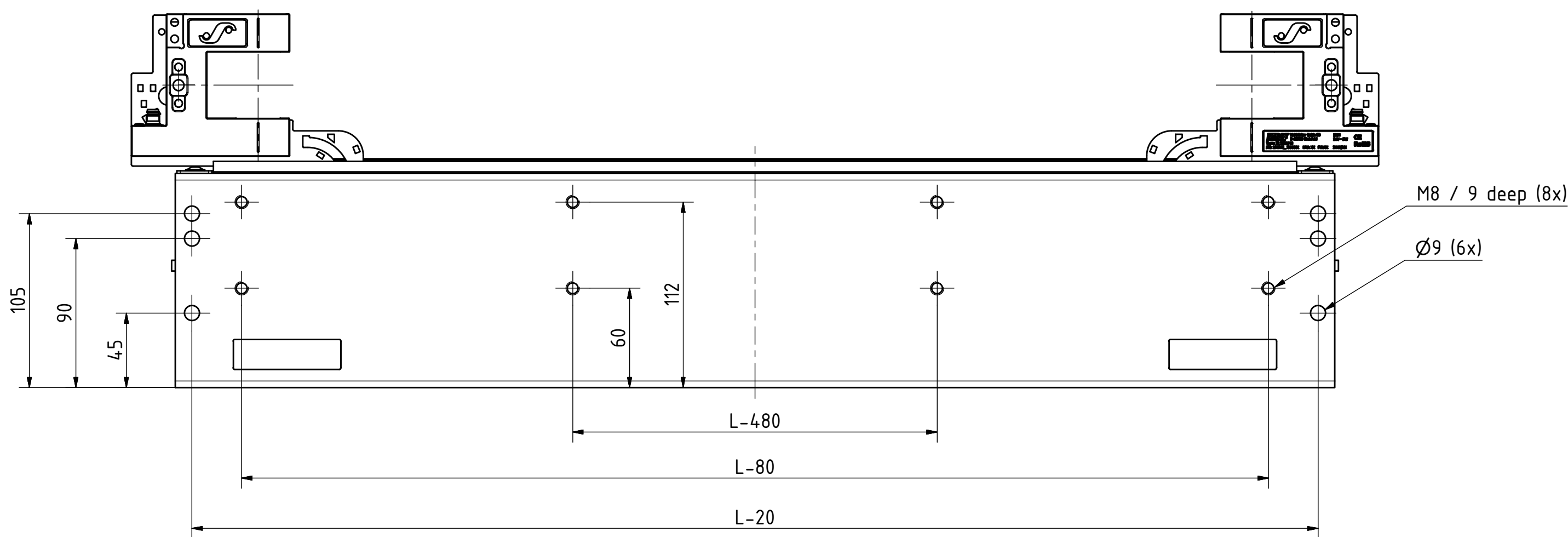
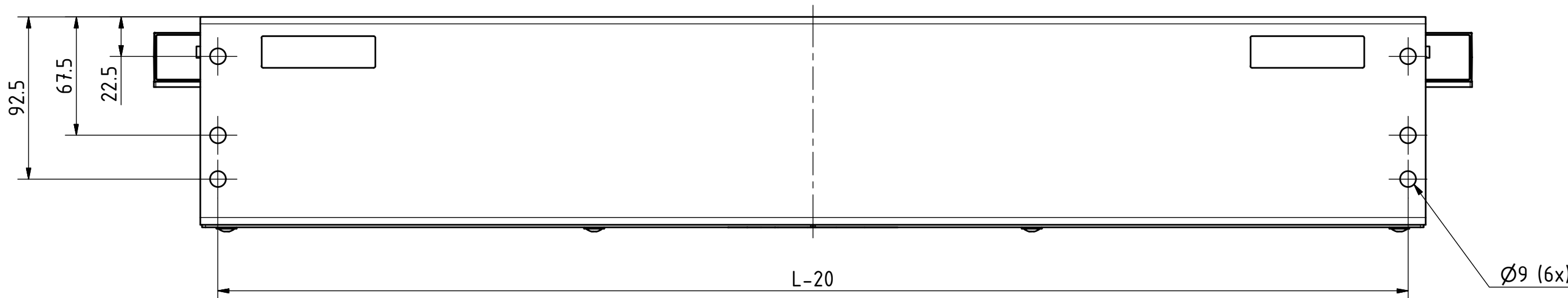
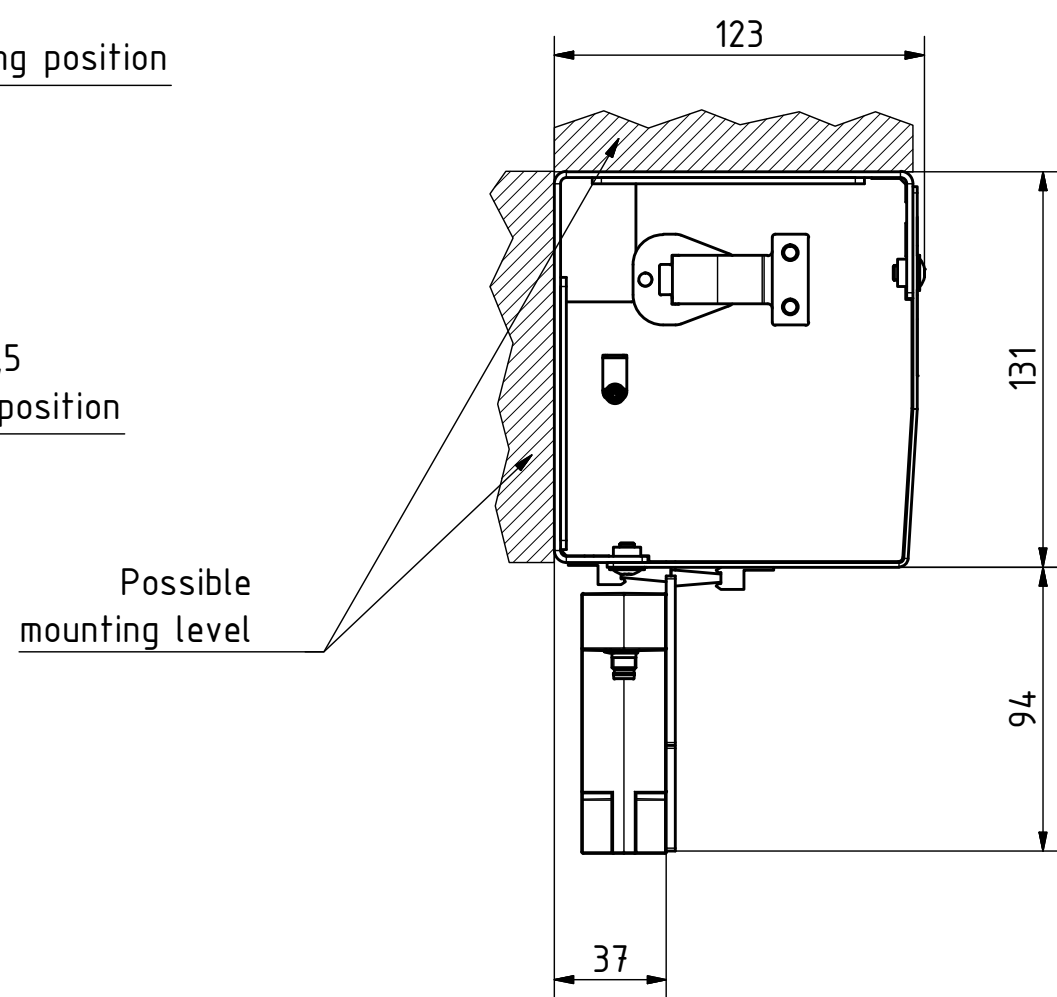
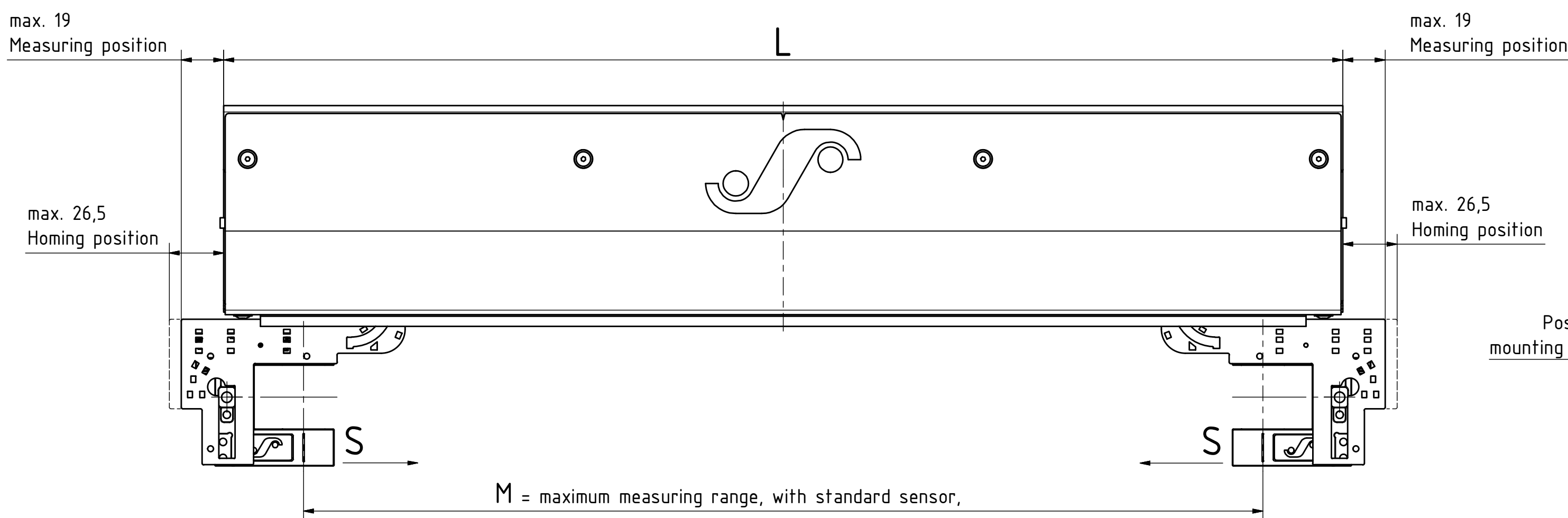
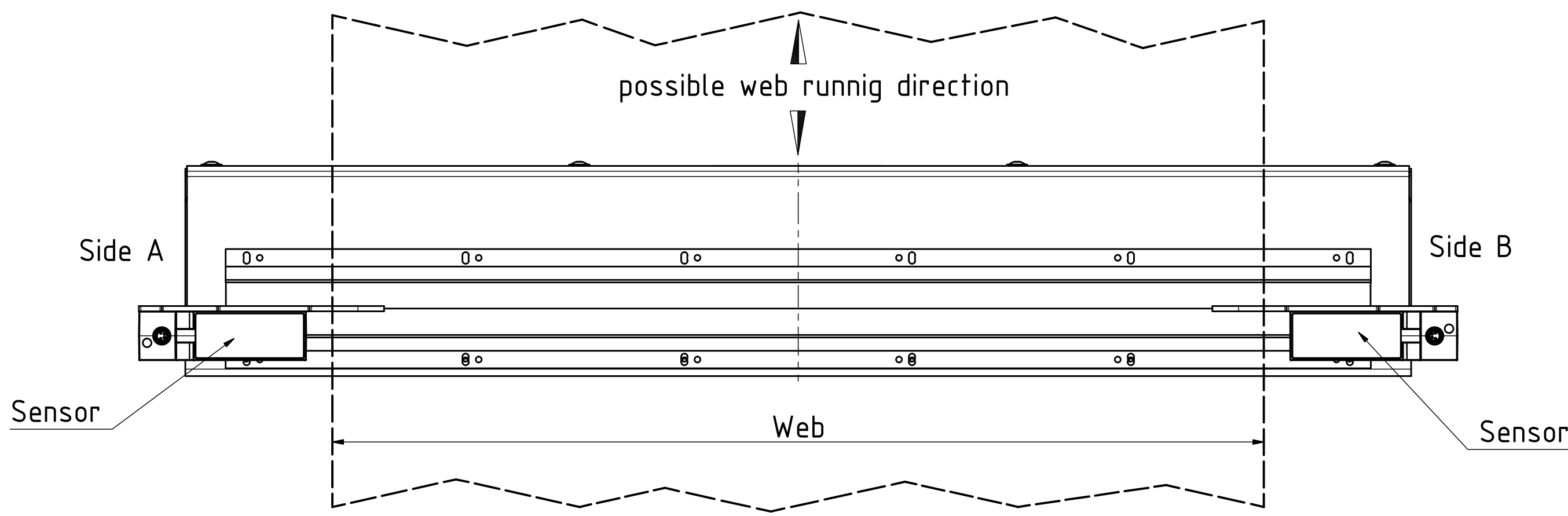
This document may not be copied or made available to a third party without our specific consent and the receiver or third party may not use it for any other purpose than that for which it was originally intended.

REVISIONSVERLAUF									
REV.	BESCHREIBUNG						DATUM	GENEHMIGT	
A	Erweiterung Produktbaukasten, ECO 1779						13.06.2019	LorR	
Allgemeintoleranzen nach / General tolerances according to DIN ISO 2768-mK							Kanten o. Messabgabe ISO 13715 edge o. measurement		
0.5-6	6-30	30-120	120-400	400-1000	1000-2000	2000-4000	Aussenkanten / outside edge		
± 0.1	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2	± 2.0			

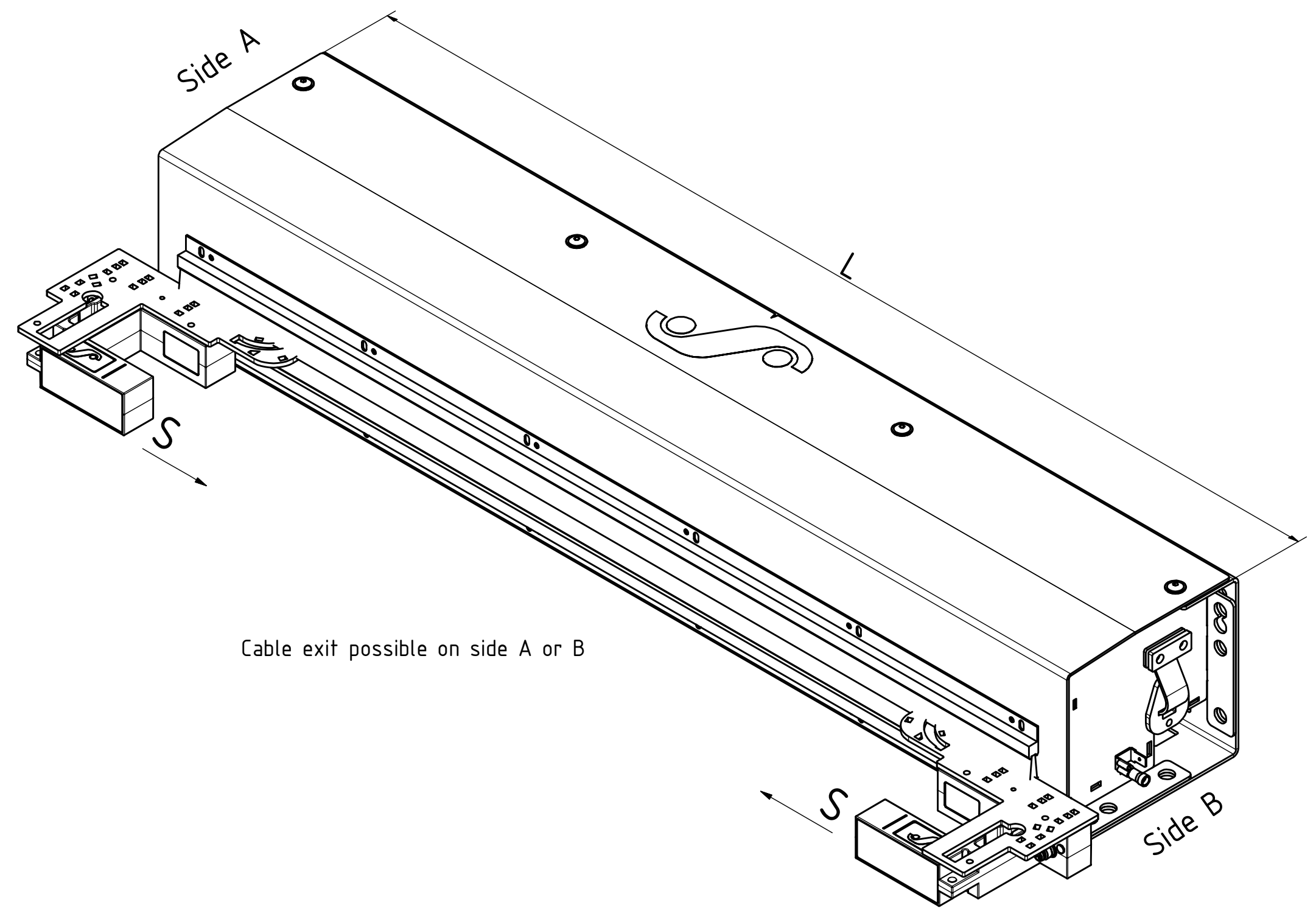
Fertigteil-Nr. part no. 2BAZE249799	Erstellt durch: drawn by LorR	Dokumentenart document type Product drawing	Maßstab scale 1 : 2.5
Rohteil-Nr. raw part no.	Genehmigt von: checked by LorR	Benennung title Produktzeichnung Product drawing FVG POS 100 / SP POS 100	Gewicht weight
Werkstoff material Halbzeug semi-finished		Ausgabedatum date of issue 13.06.2019	Rev. rev. A
Zeichnungs-Nr.: drawing no.: FVG1-E-1555		Seite page 2-4 A1	

Product drawing FVG POS 100/A-B/L

page 3-4



Designation	L	S Maximum adjustment stroke f. measuring	M max. / M min. for standard sensor	Weights
FVG POS 100/A-B/700	700	345	585 / 155	approx. 13 kg
FVG POS 100/A-B/900	900	545	785 / 155	approx. 15 kg
FVG POS 100/A-B/1100	1100	745	985 / 155	approx. 18 kg
FVG POS 100/A-B/1200	1200	845	1085 / 155	approx. 19 kg
FVG POS 100/A-B/1400	1400	1045	1285 / 155	approx. 22 kg
FVG POS 100/A-B/1600	1600	1245	1485 / 155	approx. 24 kg
FVG POS 100/A-B/1800	1800	1445	1685 / 155	approx. 27 kg
FVG POS 100/A-B/2000	2000	1645	1885 / 155	approx. 30 kg
FVG POS 100/A-B/2300	2300	1945	2185 / 155	approx. 33 kg



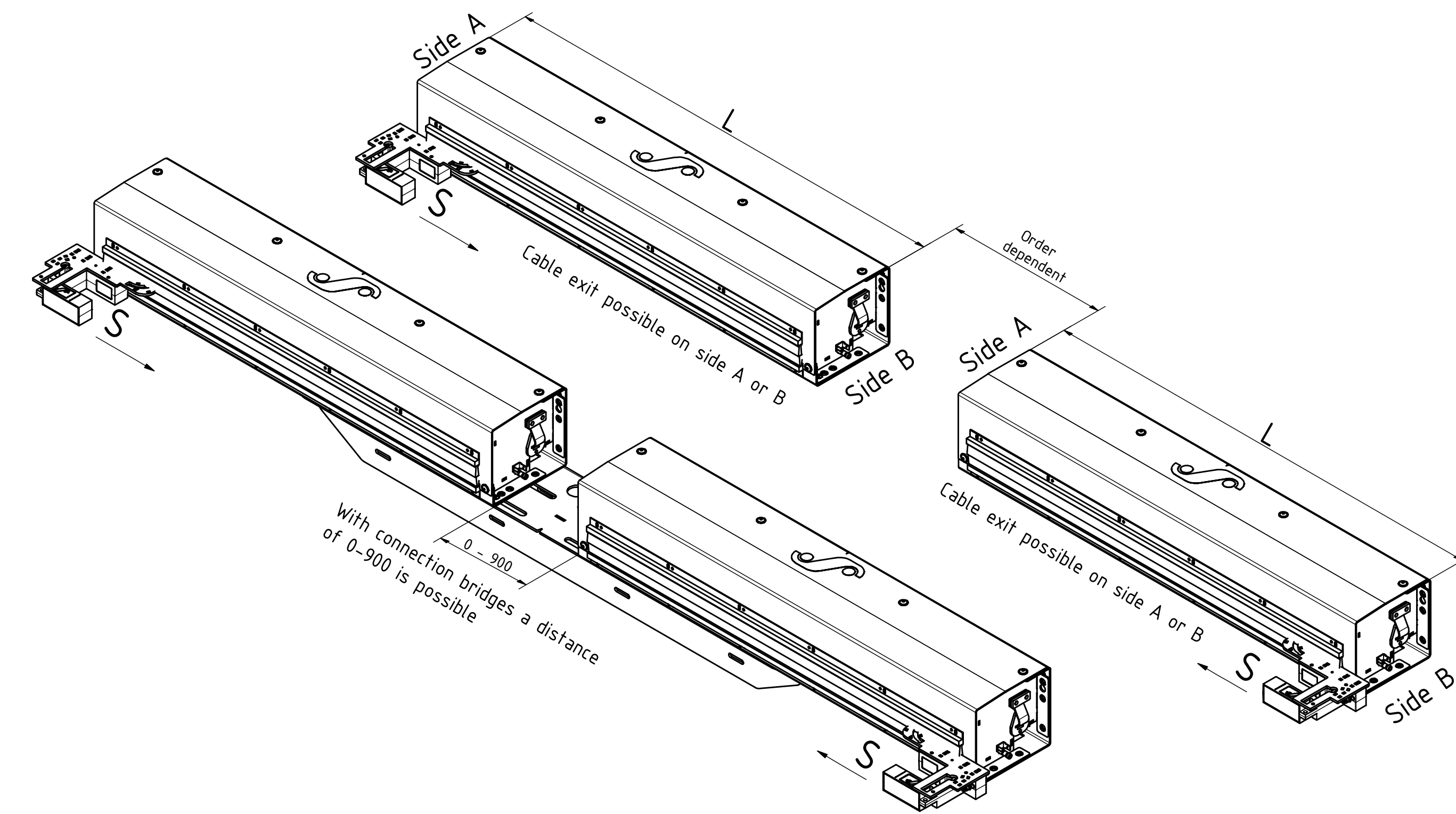
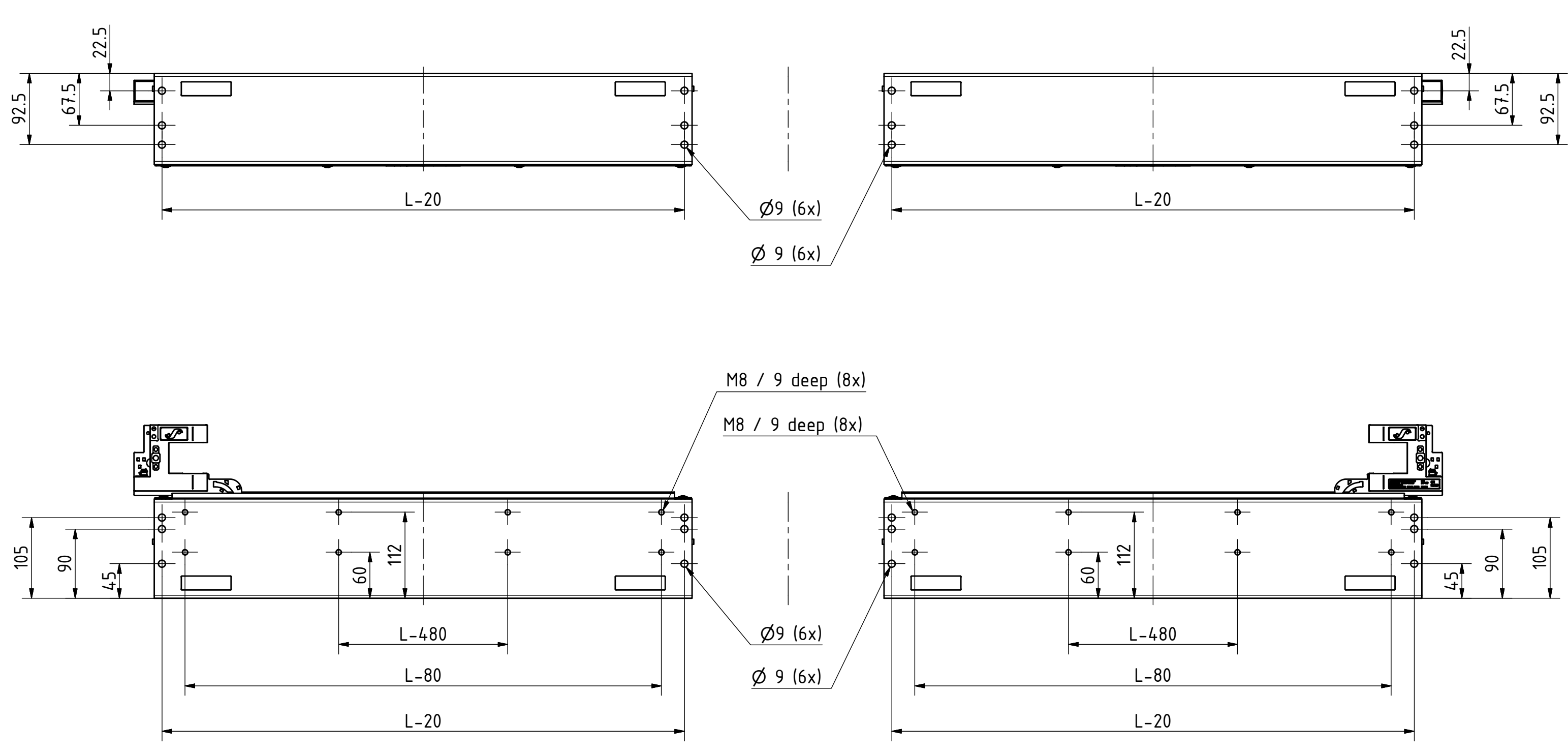
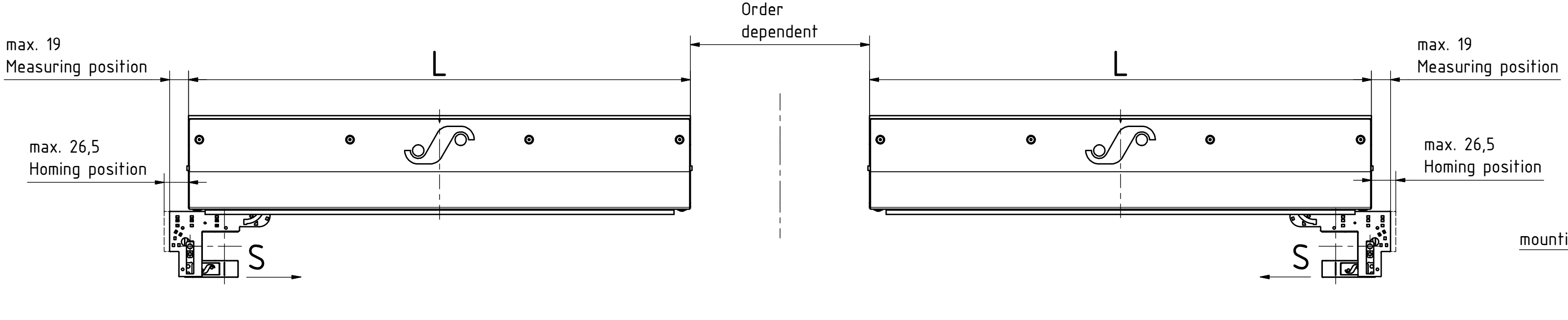
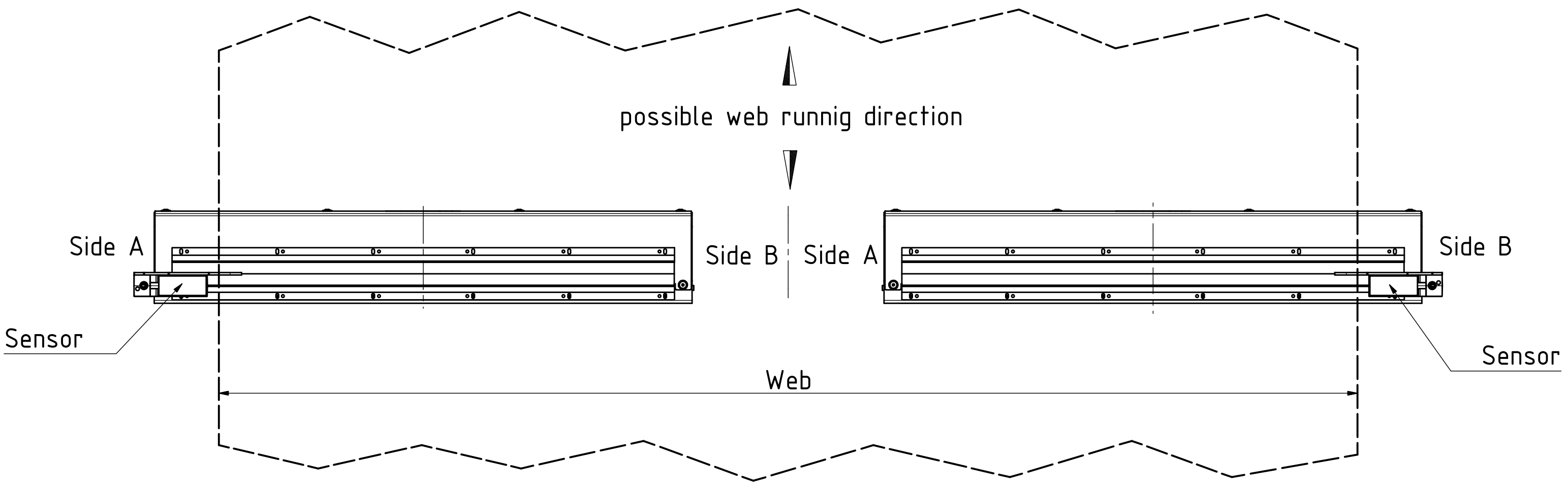
Ohne unsere vorherige Zustimmung darf diese Unterlage weder ververvielfältigt noch Dritten zugänglich gemacht werden und sie darf durch den Empfänger oder Dritte auch nicht in anderer Weise missbräuchlich verwendet werden.

This document may not be copied or made available to a third party without our specific consent and the receiver or third party may not use it for any other purpose than that for which it was originally intended.

REVISIONSVERLAUF													
REV.		BESCHREIBUNG					DATUM		GENEHMIGT				
A		Erweiterung Produktbaukasten, ECO 1779					13.06.2019		LorR				
Allgemeintoleranzen nach / General tolerances according to DIN ISO 2768-mK							Kanten o. Messungslinie ISO 13715 edge o. measurement Innenkanten / inner edge Aussenkanten / outside edge						
0.5-6		6-30		30-120		120-400		400-1000		1000-2000		2000-4000	
± 0.1		± 0.2		± 0.3		± 0.5		± 0.8		± 1.2		± 2.0	
													

Fertigteil-Nr. part no. 2BAZE249799	Erstellt durch: drawn by LorR	Dokumentenart document type Product drawing	Maßstab scale 1 : 2,5
Rohteil-Nr. raw part no.	Genehmigt von: checked by LorR	Benennung title Produktzeichnung Product drawing FVG POS 100 / SP POS 100	Gewicht weight
Werkstoff material Halbzeug semi-finished	Zeichnungs-Nr.: drawing no.: FVG1-E-1555		Ausgabedatum date of issue 13.06.2019
			
		Rev. rev.	Seite page 3-4 A1

Product drawing FVG POS 100/A+B/L / SP POS 100/A+B/L

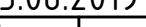


Designation	L	S Maximum adjustment stroke f. measuring	Weights
FVG POS 100/A+B/700 SP POS 100/A+B/700	700	540	2x approx. 11.5 Kg
FVG POS 100/A+B/900 SP POS 100/A+B/900	900	740	2x approx. 13.5 Kg
FVG POS 100/A+B/1100 SP POS 100/A+B/1100	1100	940	2x approx. 16.5 kg
FVG POS 100/A+B/1200 SP POS 100/A+B/1200	1200	1040	2x approx. 17.5 kg
FVG POS 100/A+B/1400 SP POS 100/A+B/1400	1400	1240	2x approx. 20,5 kg
FVG POS 100/A+B/1600 SP POS 100/A+B/1600	1600	1440	2x approx. 22.5 kg
FVG POS 100/A+B/1800 SP POS 100/A+B/1800	1800	1640	2x approx. 25.5 kg
FVG POS 100/A+B/2000 SP POS 100/A+B/2000	2000	1840	2x approx. 28.5 kg
FVG POS 100/A+B/2300 SP POS 100/A+B/2300	2300	2140	2x approx. 31.5 kg

Ohne unsere vorherige Zustimmung darf diese Unterlage weder ververvieltigt noch Dritten zugänglich gemacht werden und sie darf durch den Empfänger oder Dritte auch nicht in anderer Weise missbräuchlich verwendet werden.

This document may not be copied or made available to a third party without our specific consent and the receiver or third party may not use it for any other purpose than that for which it was originally intended.

REVISIONSVERLAUF						
REV.	BESCHREIBUNG				DATUM	GENEHMIGT
A	Erweiterung Produktbaukasten, ECO 1779				13.06.2019	LorR
Allgemeintoleranzen nach / General tolerances according to DIN ISO 2768-mK					Kanten o. Maßangaben ISO 13715 edge o. measurement Innenkanten / inner edge Aussenkanten / outside edge	
0.5-6	6-30	30-120	120-400	400-1000	1000-2000	2000-4000
± 0,1	± 0,2	± 0,3	± 0,5	± 0,8	± 1,2	± 2,0



Fertigteil-Nr. part no.: 2BAZE249799	Erstellt durch: drawn by: LorR	Dokumentenart document type Product drawing	Maßstab scale 1 : 5
Rohteil-Nr. raw part no.:	Genehmigt von: checked by: LorR	Benennung title Produktzeichnung Product drawing FVG POS 100 / SP POS 100	Gewicht weight
Werkstoff material Halbzeug semi-finished	Zeichnungs-Nr.: drawing no.: FVG1-E-1555		Ausgabedatum date of issue 13.06.2019
BST elektromat INTERNATIONAL Rev. 4- Seite 4- A A			