



*1) In these measurements the bandwidth tolerance is recorded. Tolerances of the non-deformed bands according to DIN EN 10051 refer to a nominal width of 435mm $^{+4.2}_{-0}$ and a nominal thickness of 2.5mm ± 0.17

Part No.	Qty.	Description	Dimension	Single-weight	Overall weight	Material / Quality	Norm	Drawing	
1.1	12	Guardrail beam Profil B	Bl. 435x2.5x4300	37.50	450.00	S355JR	EN 10025 / EN 1461	2.1.1	
2	48	Post C100/60/25/4	Bl. 238x4x1700	13.00	624.00	S355JR	EN 10025 / EN 1461	2.1.2	
10.00	48	Butt plate M16	Fl. 40x5x115	0.20	9.60	S235JR	EN 10025 / EN 1461	2.1.3	
40.00	72	HRK-bolt with nib, with nut	M16x27	0.08	5.76	4.6	ISO 4032	2.1.3	
40.09	48	HRK-bolt with nib, with nut	M16x45	0.12	5.76	8.8	ISO 4032	2.1.3	
40.30	120	Flat washer	U18	0.01	1.20	4.6	ISO 7091		
<div>PASS+CO[®]</div> <div>PASS+CO INTERNATIONAL GmbH</div> <div>57076 Siegen - Germany</div> <div>www.passco.international</div> <div>Tel: +49 271 31 92 13 93</div>			Weight of the construction: 1096.32 kg		Weight/Running metter: 22.84 kg		Test lenght: 48 m		
			Title, Additional title: passco L1 H1-A-W2 (ES 1.00)						
			Part number: PL1 1.00 B		Material: S355JR;S235JR;4.6;8.8		Surface: galvanized		
			Document number: -		Form.: A3	Scale: 1:20(1:10) (1:5)	Date of issue: 2020-11-23	Created by: W. Babiarz	