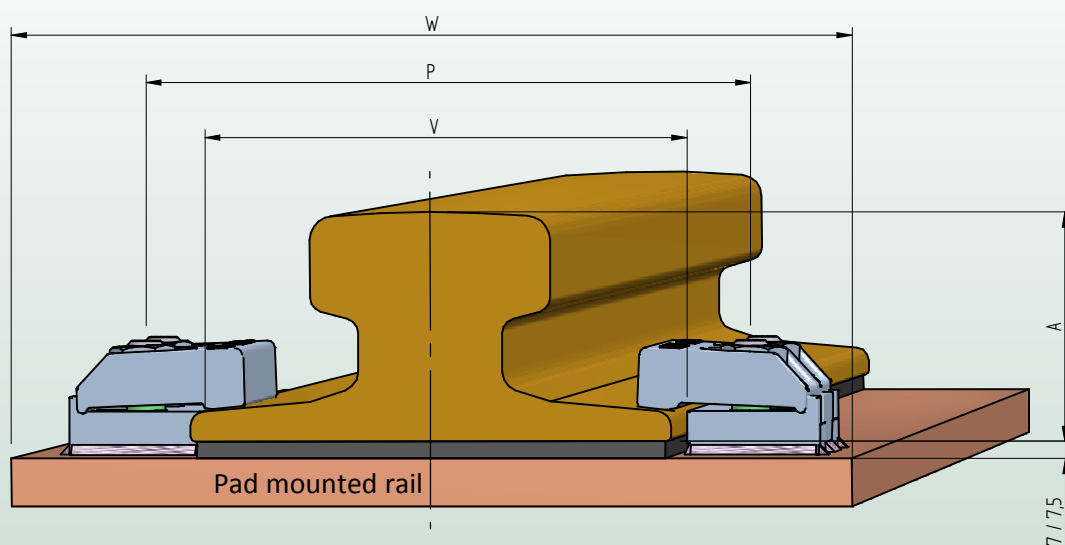


Weldable trolley rail clip Y7b+3



	Inside distance between baseplates			V	Rail base + 4	[mm]
	Distance between bolts M16			P	Rail base + 54	[mm]
	Minimum width sole plate			W	Rail base + 130	[mm]
	F [mm]	C [mm]	A [mm]	Pad mounted rail		
A65	175	65	75	Y7b+3		
A75	200	75	85	Y7b+3		
A100	200	100	95	Y7b+3		

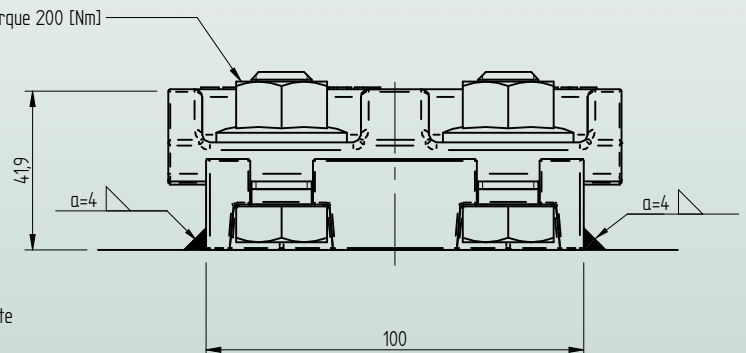
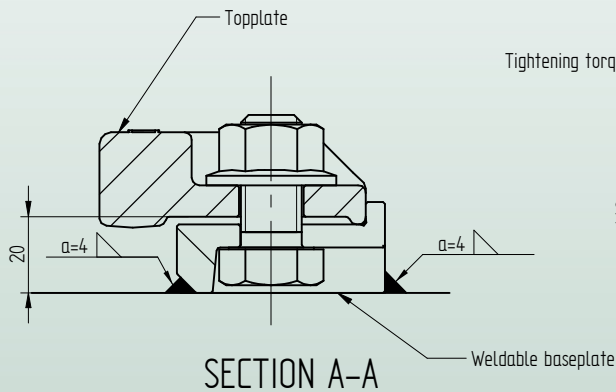
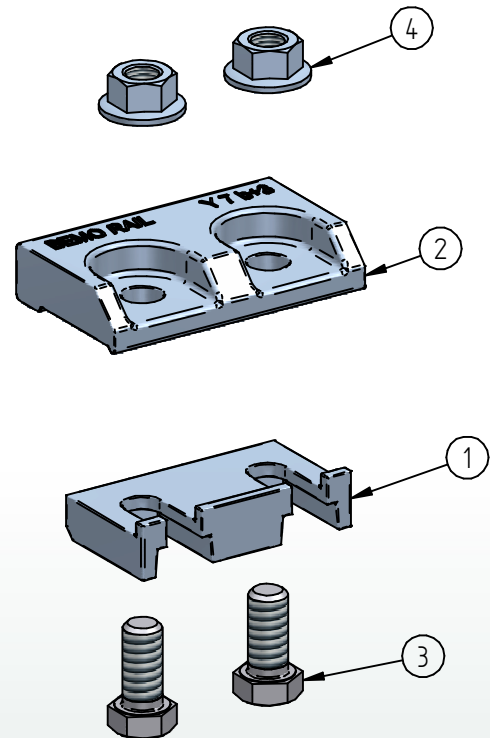
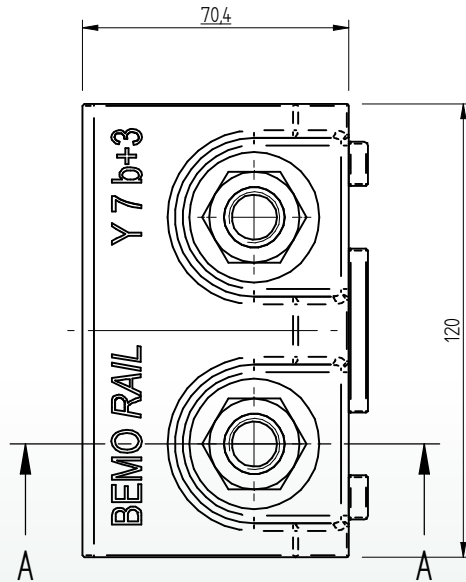
Specification	Grade 8.8 Hex. bolt	Welding: The entire base	Fillet welding $\nabla 4$	
Maximum side load	130 kN	Fixing bolts: Hexagon headscrew ISO4017 / DIN933		
Tightening torque	200 Nm	Steel grade 8.8 HDG		

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Weldable trolley rail clip Y7b+3



* Standard preservation is hot dip galvanized
Other preservation options in agreement

4	Hexagon flange nut	Grade 8 HDG.	M16 ISO-metric	DIN 6923	m = 0,055 [kg]
3	Hexagon head screw	8.8 HDG.	M16x35	DIN 933	m = 0,133 [kg]
2	Coverplate weldable railclip	S355J0	Y7b+3		m = 1,146 [kg]
1	Baseplate weldable railclip	S355J2 self coloured	B7b		m = 0,522 [kg]
Item	Discription	Material	Type / Dimensions	Norm	Comments

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