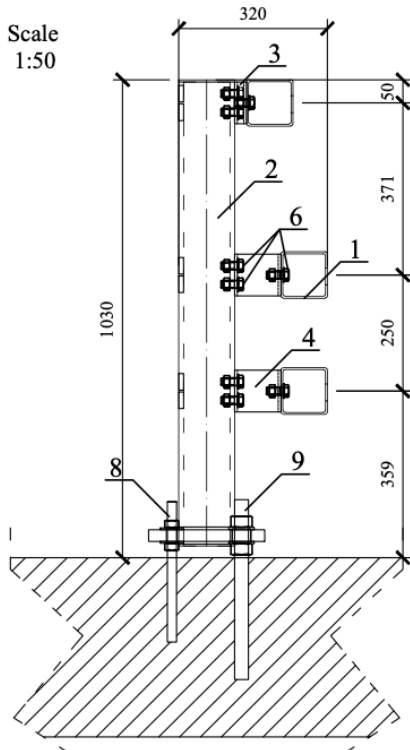


Scale  
1:50



Technical requirements:

Coating - hot dip zinc galvanizing in accordance with EN 1461:2009

9	Stud Bolt M 30x380, grade 8.8, Nut M 30, Washer $\Phi$ 55x31, $\delta=5$ mm	ISO 4032; ISO 7089	
8	Stud Bolt M 20x300, grade 8.8, Nut M 20, Washer $\Phi$ 50x21, $\delta=4$ mm	ISO 4032; ISO 7089	Drawing 5.2
7	Bolt M 16x120, grade 8.8 - ISO 4017, Nut M 16, Washer $\Phi$ 18	ISO 4017; ISO 4032, ISO 7089	Drawing 5.2
6	Bolt M 16x35, grade 8.8 - ISO 4017, Nut M 16, Washer $\Phi$ 18	ISO 4017; ISO 4032; ISO 7089	Drawing 5.2
5	U - profile 86x86, L=300 mm, $\delta=6$ mm	S235JR-EN 10025-2	Drawing 5.1
4	Bracket, L=330 mm, $\delta=6$ mm	S235JR-EN 10025-2	Drawing 4.1
3	Bracket, L=330 mm, $\delta=6$ mm	S235JR-EN 10025-2	Drawing 4.2
2	Post 120x80x10, L = 1 005 with plate 250x260x25 mm	S355J2H-EN 10025-2	Drawing 3.1
1	Box 100x100x4, L = 5 980 mm	S235JR-EN 10025-2	Drawing 2.1

Designed:	Signature:	Approved:	Signature:	phase: WP
dipl. eng. Miroslava Surova				Date 2017 Scale 1:24

**PASS+CO**®

Installation plan for passco H2-A-W3 (BW)

steel: S235JR-EN 10025-2  
S355J2H-EN 10025-2

Drawing № 1.2