

A

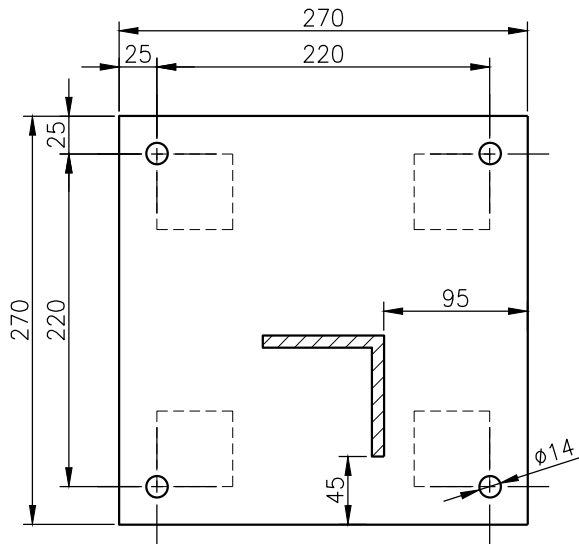
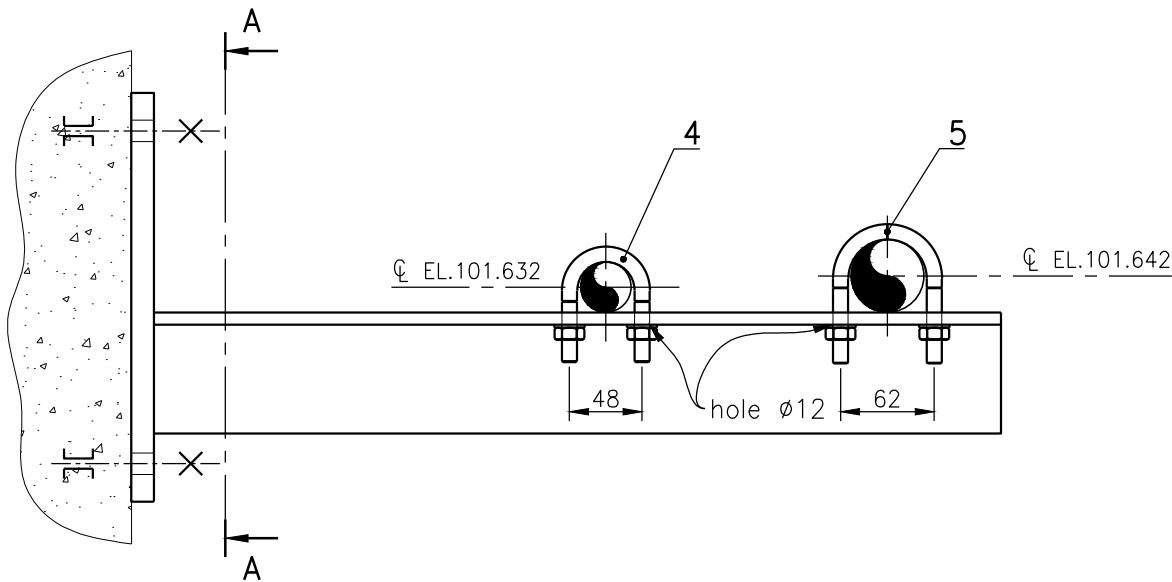
B

C

D

E

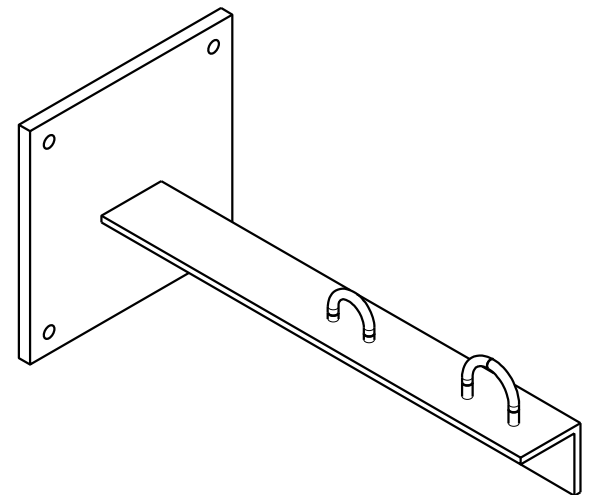
F



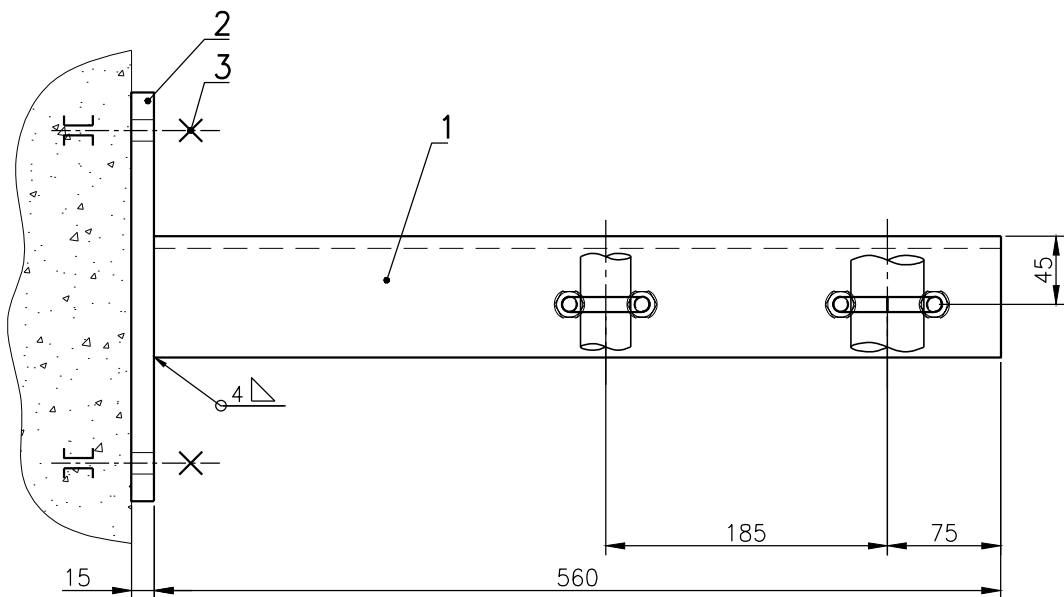
A-A (1:5)

NOTES:

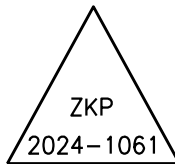
1. ALL DIMENSIONS ARE IN MILLIMETERS.
2. MATERIAL GRADE SHALL BE ASTM A36 OR THE EQUIVALENT (S275J2 OR S355J2).
3. SUPPORT SHALL BE SANDBLASTED AND COATED ACCORDING TO NEK PROCEDURE SP-A322.
4. ANCHORING ACCORDING TO HILTI INSTRUCTIONS.
5. THE CUT OF REBARS IS NOT PERMITTED. APPLY SCANNING FOR POSITIONING OF THE ANCHOR BOLTS AND ADAPT HOLES' LOCATIONS AS NEEDED.
6. WELDING ACCORDING TO AWS D1.1. FILLET WELD. BUTT WELDS FULL PENETRATING.



ISO VIEW



NON-SAFETY RELATED



1. Interim Dwg. No.:	SIP-MN034-SUPPORT-002-IA
Interim Sketch No.:	N/A
2. Design Mod. No.:	ZKP 2024-1061
3. Drawing Rev. No.:	N/A
4. New Drawing No.:	SIP-MN034-SUPPORT-002
5. Resp. Eng.:	I. BROMŠE
Date:	18.07.2025
6. Checker:	R. MLAKAR
Date:	18.07.2025

Position ISO 128						Scale NTS				Mass	
					Date	By	Name: WT SYSTEM PIPE SUPPORT OPC BUILDING				
				Made							
				Check.							
				App.							
							Drawing No. SIP-MN034-SUPPORT-002				
				Design Firm							
							Sheet No. 1/1				
				CKŽ 135c SI-8270 KRŠKO			Format: A3				
Rev.	Modification	Date	By	File Name.: SIP-MN034-SUPPORT-002.dwg							