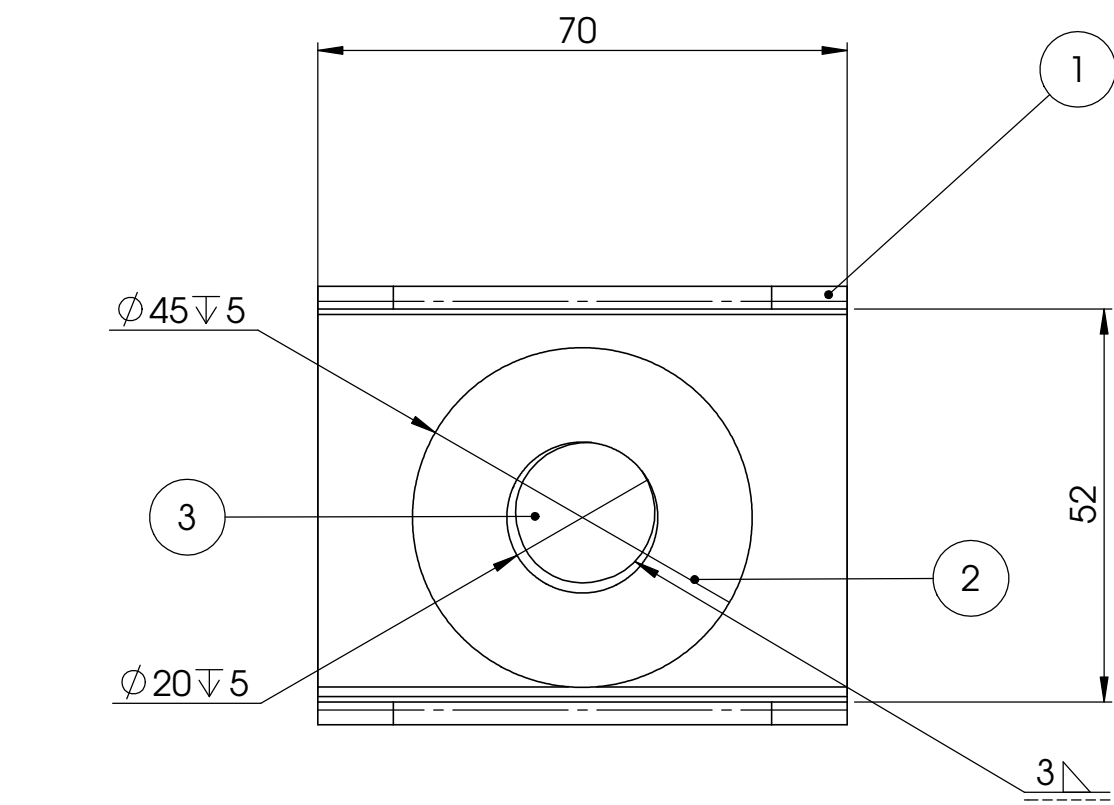
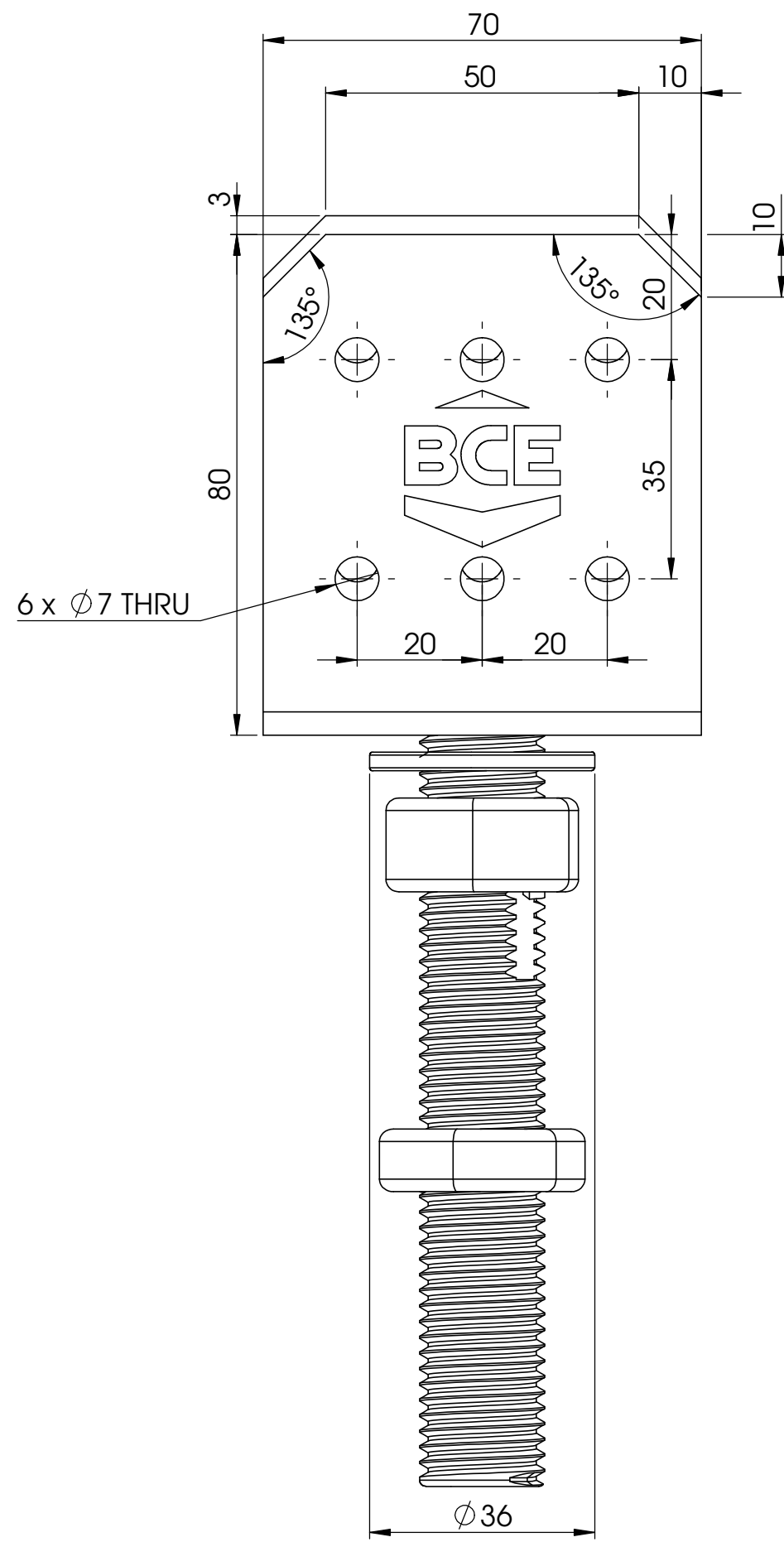
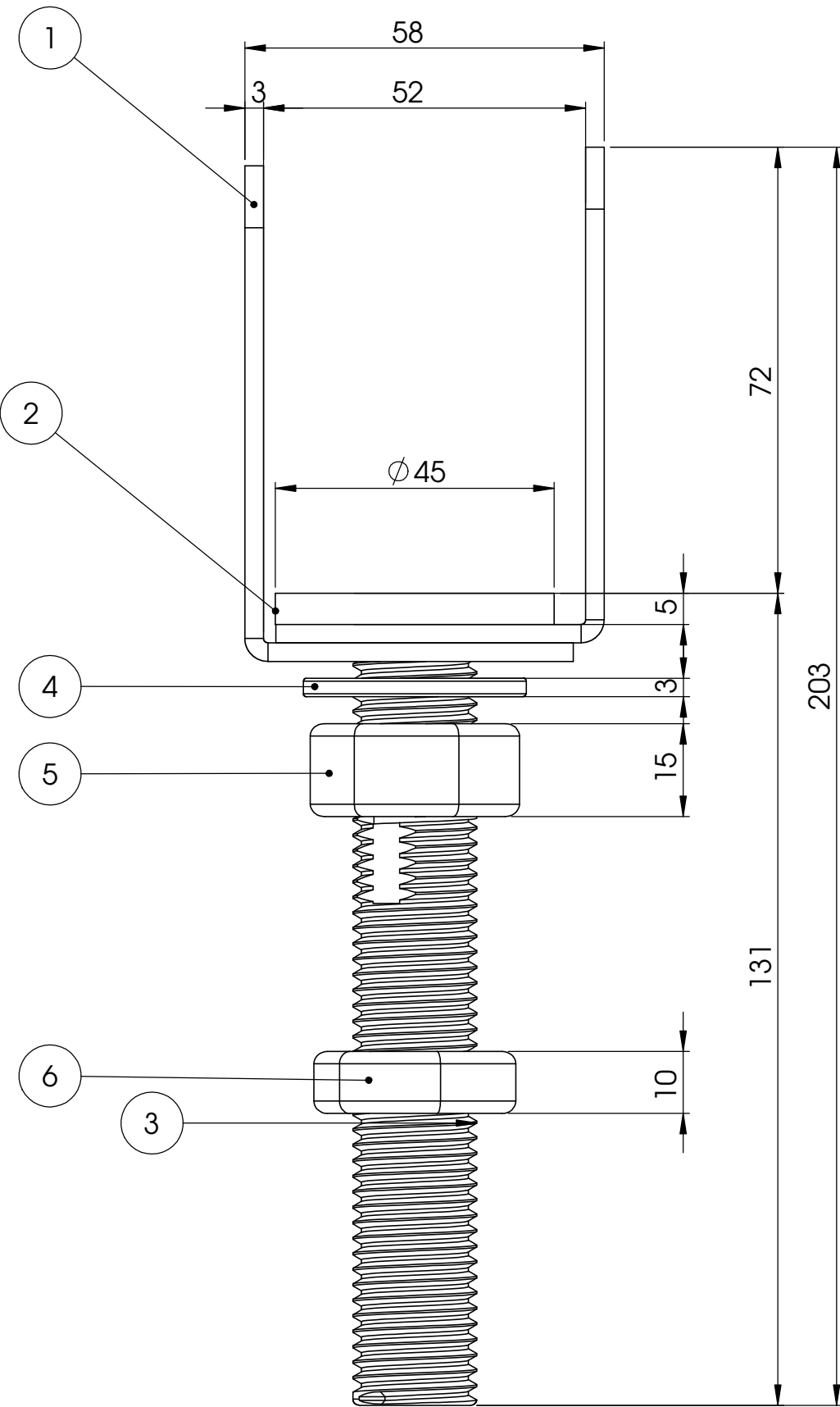




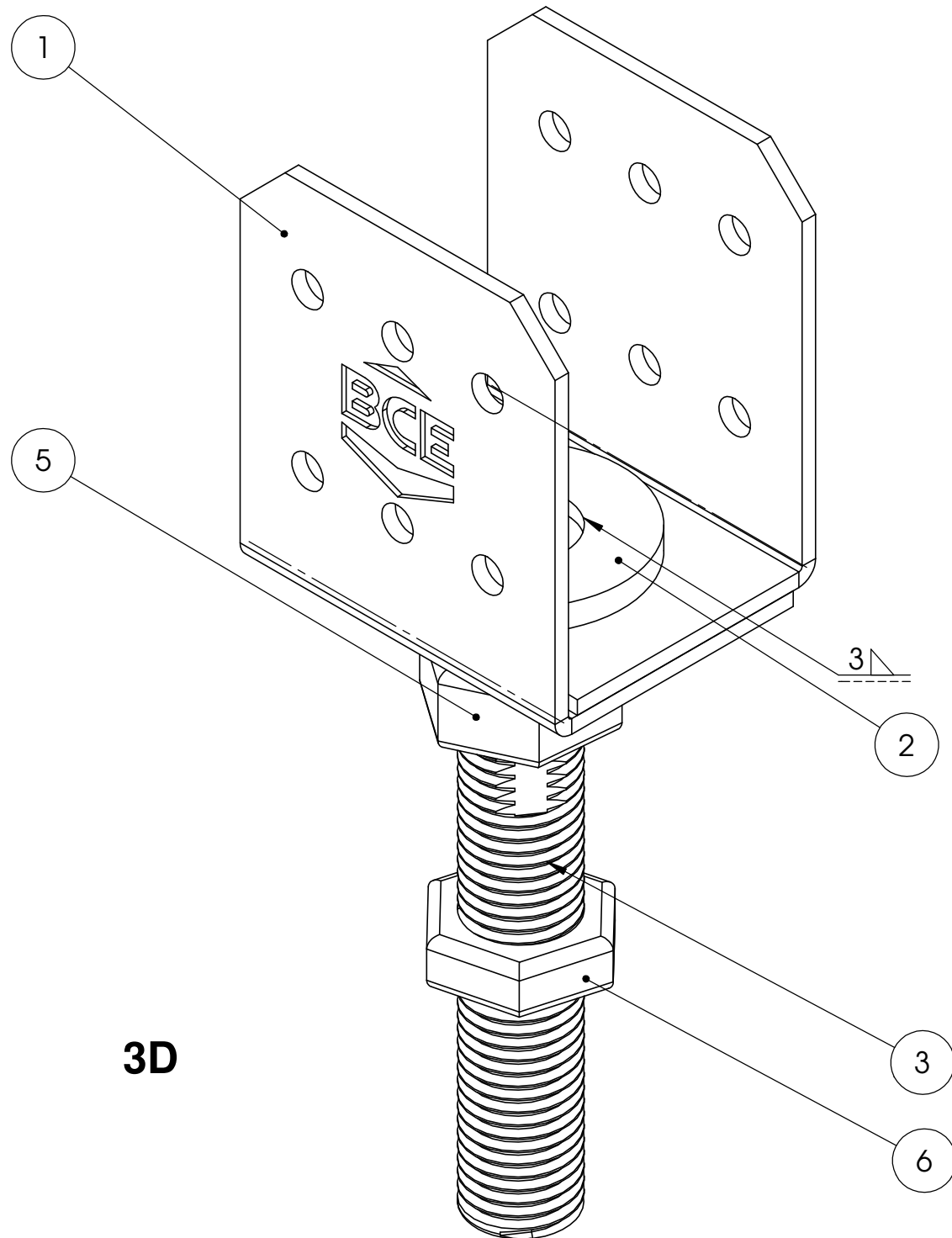
TOP



FRONT



SIDE



3D

BILL OF MATERIALS			
ITEM NO.	PART NUMBER	MATERIAL	QTY.
1	PIKL-1001	1.0116 (S235J2G3)	2
2	PIKL-1002	1.0116 (S235J2G3)	1
3	PIKL-1003	DIN 976-1 8.8	1
4	PIKL-1011	ISO 7089 200HV	1
5	PIKL-1012	ISO 4032 8.8	1
6	PIKL-1013	ISO 4035 8.8	1

WELD TABLE					
ITEM NO.	WELD SIZE	SYMBOL	WELD LENGTH	WELD MATERIAL	QTY.

TECHNICAL REQUIREMENTS FOR MANUFACTURING	
FABRICATION	
EXECUTION CLASS	EXC2
CONSEQUENCE CLASS	CC2
SERVICE CATEGORY	SC1
PRODUCT CATEGORY	PC2
WELDS	
WELD CLASS	C, EN ISO 5817
WELDS, GENERAL NOTE	1,0*t
SURFACE FINISH	
SURFACE PREPARATION GRADE	PICKLING
SURFACE FINISH	HOT-DIP GALVANIZED, SFS-EN ISO 1461
MINIMUM COATING THICKNESS AND MASS ON SAMPLE ACCORDING TO SFS-EN ISO 1461 TABLE 3 AND TABLE 4	

REV	CHANGE DESCRIPTION	DATE	DRAWER	CHECKER
-	-	-	-	-

PRELIMINARY

DISTRICT	BLOCK	SITE	AUTHORITIES ARCHIVE NOTES			
-	-	-				
CONSTRUCTION MEASURE			DRAWING TYPE			
-			STRUCTURAL DRAWING			
PROJECT NAME			DRAWING CONTENT		SCALES	
BCE PERUSTUS			ASSEMBLY DRAWING		1:1	
LÄNGMOSSVÄGEN 6			COLUMN SHOE		-	
68530 PEDERSÖRE			PIK 50-70		-	
DRAWER		DESIGNER				
NBj		JAs				
CHECKER	DATE	DESIGN GROUP		PROJECT NUMBER	DRAWING NUMBER	REVISION
JAs	2023-02-08	STR		1297-22	PIK-102	-