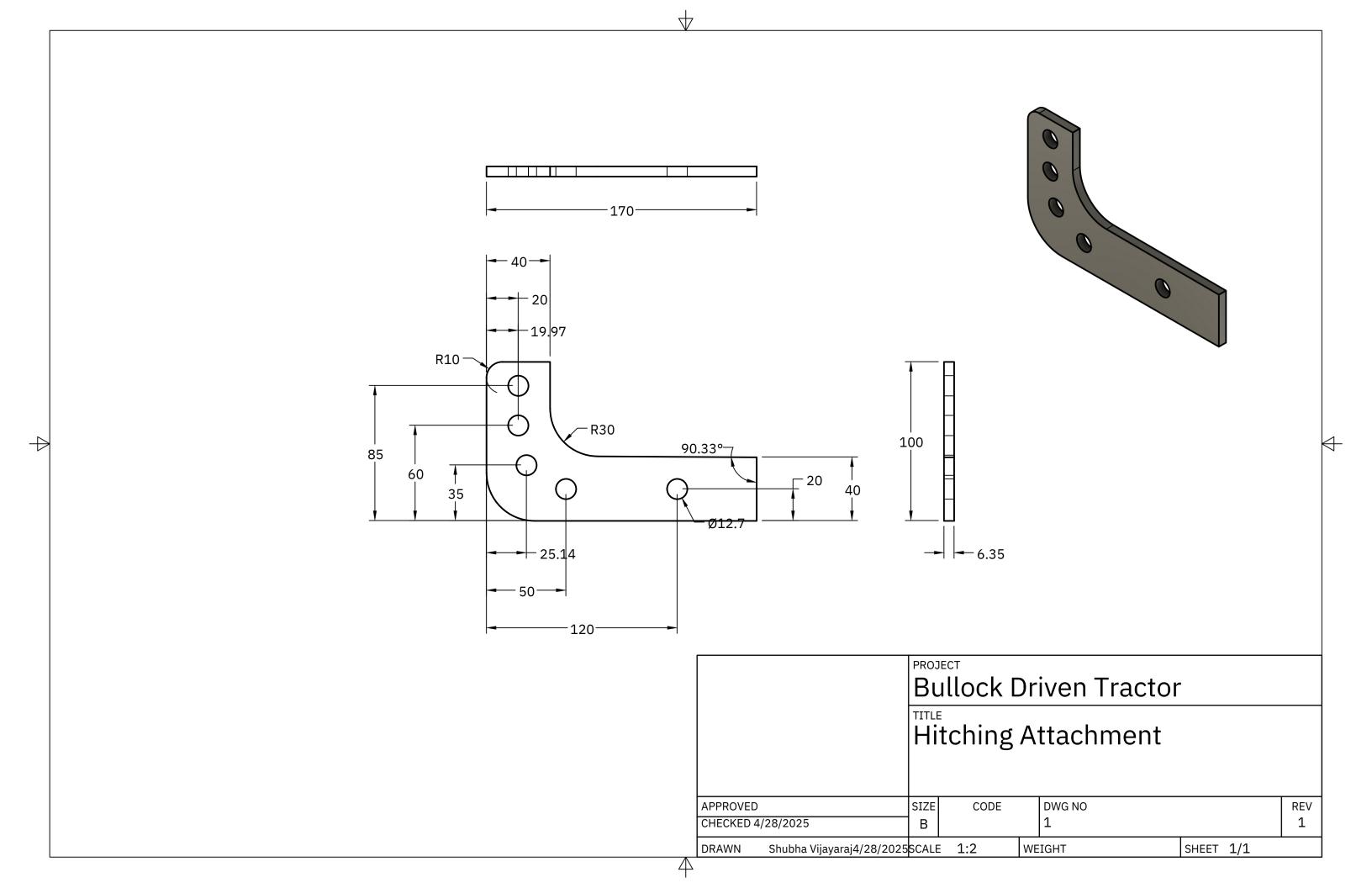
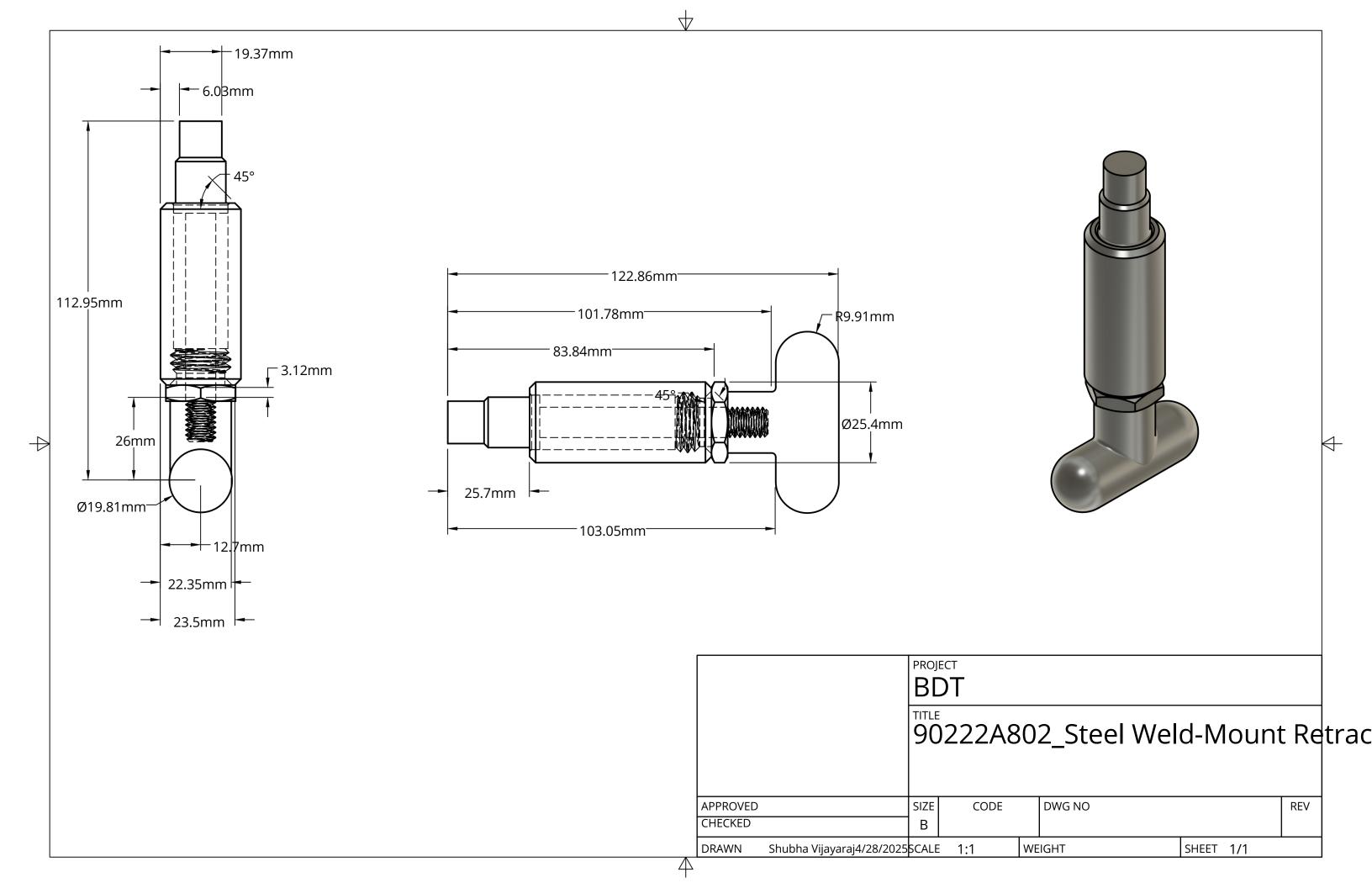


## Frame Drawings





				$\downarrow$	
	PARTS LIST			PARTS LIST	
ITEM	QTY	PART NUMBER	MATERIAL	ITEM QTY PART NUMBER MATERIA (24) (27)	
1	1	190 X 40 MM 580 X	STEEL	26   1 90222A802_STEEL	
2	1	40 MM 270 X 40	STEEL	WELD-MOUNT	
3	1	MM 480 X 40 MM	STEEL	RETRACTABLE (15)	(21)
4	1	921.00 MM X 40.00	STEEL	2 1 COMPONENT24 STEEL	
5	1	381 X 40 MM	STEEL	7 1 COMPONENT25 STEEL	(22)
6	2	75 X 40 MM V5	STEEL		\\\
7	1	75 X 40 MM V5 (1)	STEEL		
8	1	75 X 40 MM V5 (2)	STEEL	$\Box$ (19)\ $\blacksquare$	(10)
9	1	75 X 40 MM V5 (3)	STEEL		
10	1		STEEL		
11		1 COMPONENT1(MIRR STEEL OR) (2)			8
12	1 CC	1 COMPONENT1(MIRR STEEL OR)			
13	1 CC	1 COMPONENT1(MIRR STEEL OR) (3)			9
14			<u> </u>		
<b>→</b>	OR) (1)		-4-		<u>(28)</u>
15	1 COMPONENT1(MIRR STEEL		- E∉L		
		OR) (7)			
16	1	HITCHING ATTACHMENT	STEEL		5
17	1	230 X 40 MM	STEEL		
18	1	HITHCING RIG V1(MIRROR)	STEEL		4
19	1 CC	1 COMPONENT1(MIRR STEEL OR) (8)		18	7
20	1	FOOT PROTECTOR	STEEL		
21		1 COMPONENT1(MIRR STEEL OR) (9)		PROJECT BDT	17
22	1 CC	1 COMPONENT1(MIRR STEEL OR) (10)		TITLE	(17)
23	1 L(	CKING MECHANISM VERT BAR BASE	STEEL	25 1Final FRAM2E 3	
24	1 L(	CKING MECHNIAM VERT BAR ARM	STEEL	APPROVED SIZE CODE DWG NO CHECKED B	REV
25	1	75 X 40 MM V5 (4)	STEEL	DRAWN Shubha Vijayaraj4/28/2025SCALE 1:10 WEIGHT SHEET 1/2	2
lack					

