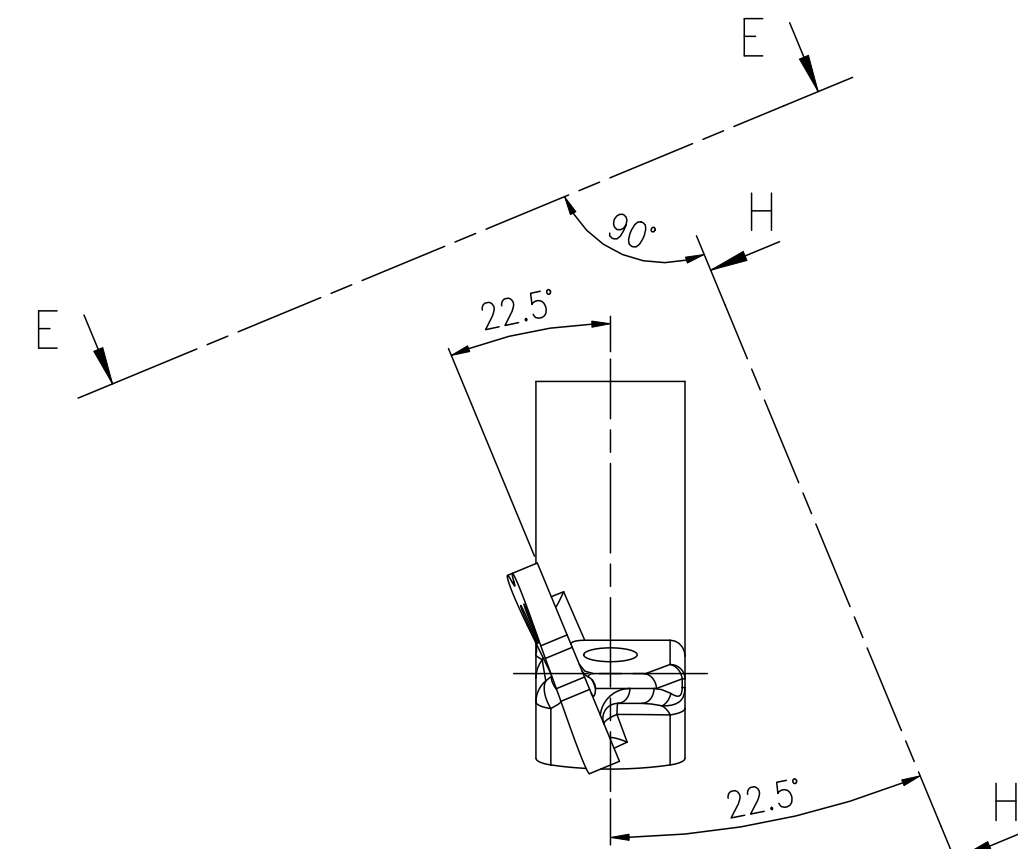
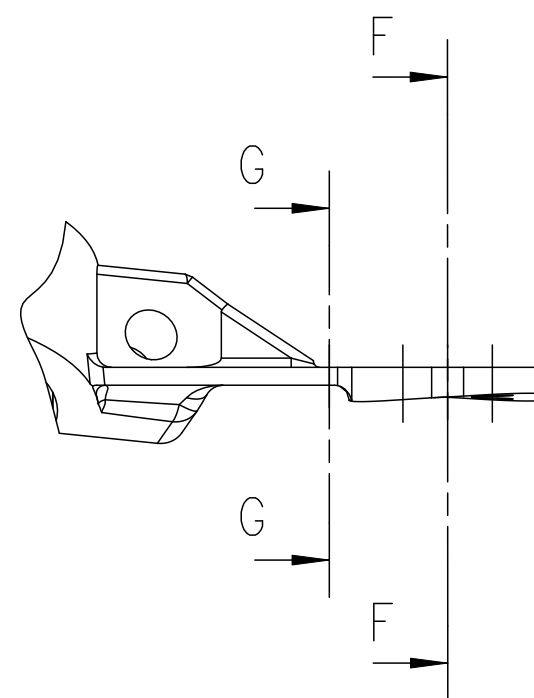
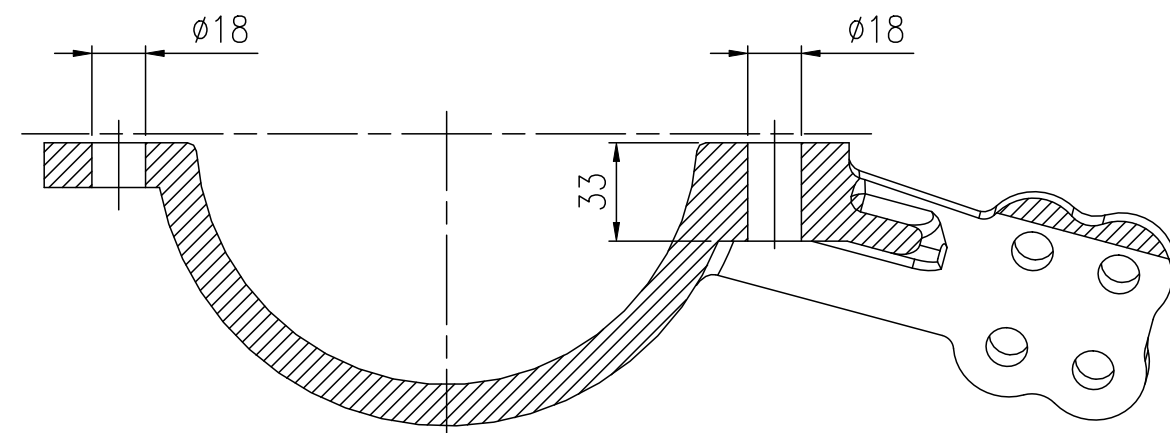
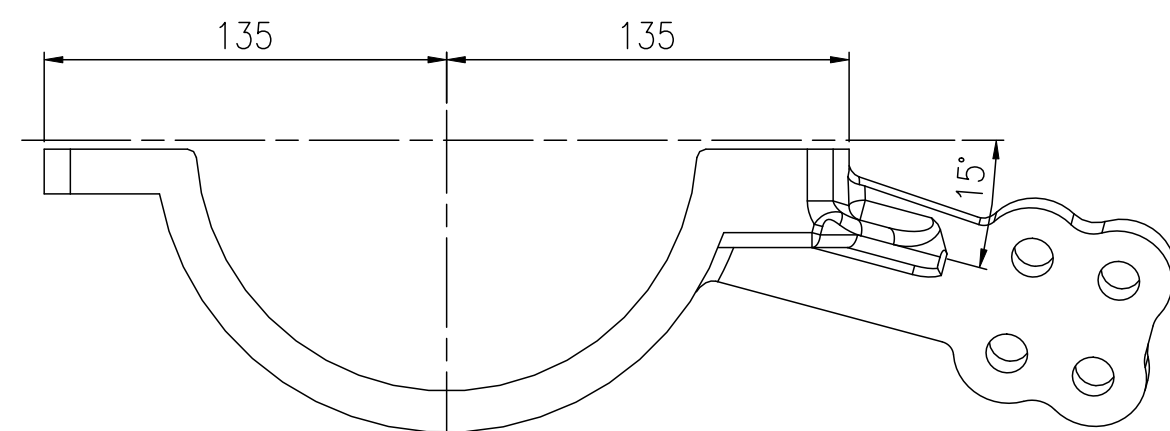



$$\text{C}=\text{C}$$


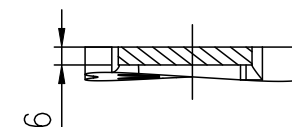
F-F



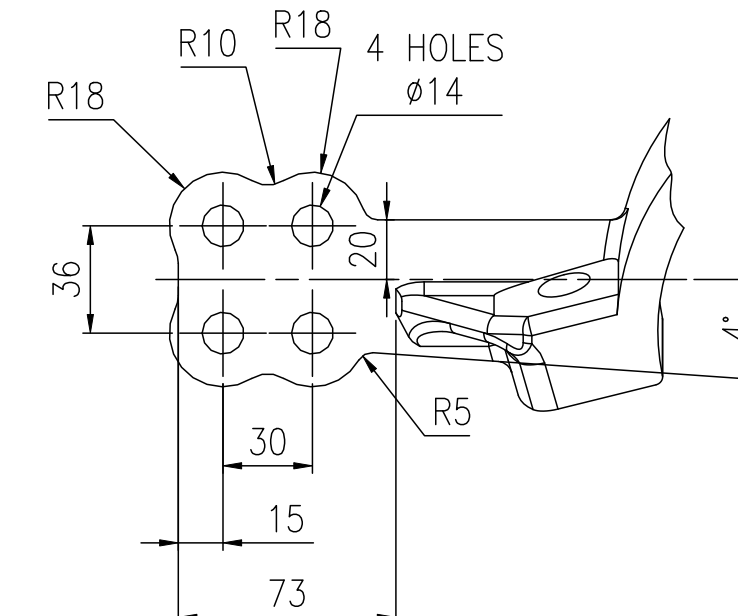
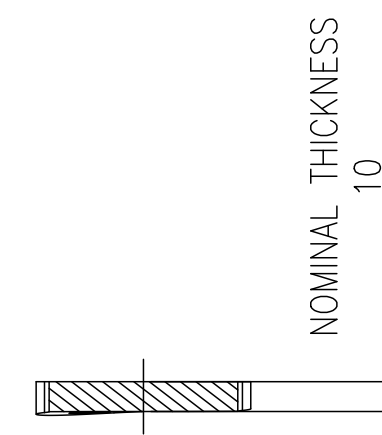
D-D



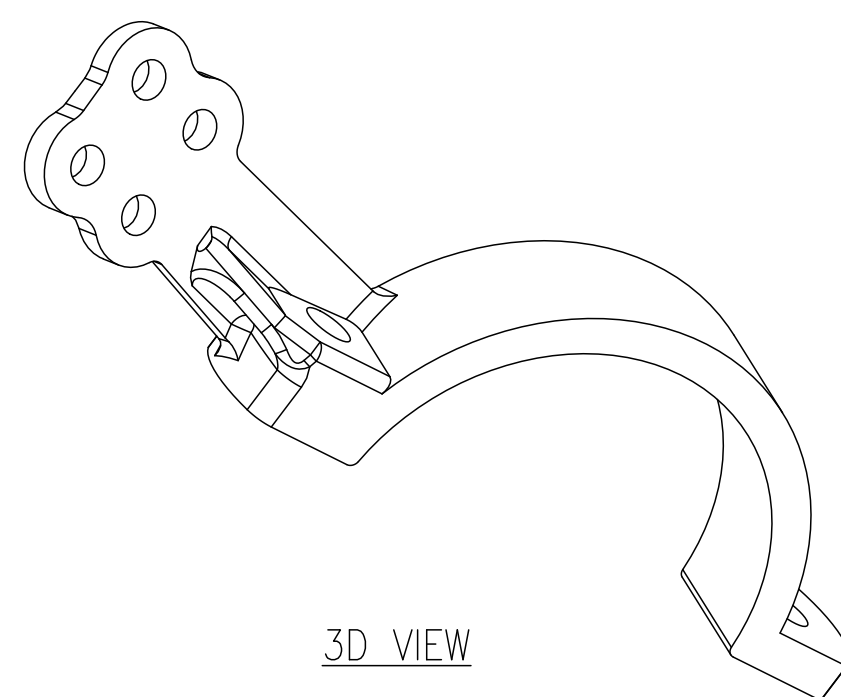
—



G-G


$$\text{H}-\text{H}$$


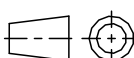
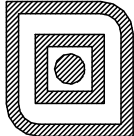
F-F



3D VIEW

1	0	1386/11/9	KARIMI	DEGHANKHANI	FOR CONSTRUCTION
REV. IRTFC	REV. CLIENT	DATE	REVISED BY	REV.CHKD. BY	REMARKS

NOTE
1-REFERENCE DRAWING: 151810MA3835006
2-MATERIAL ACCORDING TO DIN 17182

SURFACE FINISHES:			
GENERAL TOLERANCES: MACHINED PARTS, DIN ISO 2768-mK WELDED CONSTRUCT. EN ISO 13920-BC		UNLESS OTHERWISE SPECIFIED: SHARP EDGES CHAMFER BY 1X45°	
ALL DIMENSIONS IN mm			
GHAENAT STEEL COMPLEX			
			
			
PROJECT TITLE		CLIENT DRAWING No.	
DR&MATERIAL HANDLING PROJECT		120101A35008	
		IRITEC DRAWING No.	
		151810 MA 38 35 008	
TITLE		REV.	
DS-AE35		0	
CLASSIFIER		REV.	
SHAFT AND FLIGHT 3/4 , DETAIL, ITEM 6		1	
		شرکت مهندسی بیتا طرح نوآور	
BIDEC DRAWING No.		REV.	
2103520DWD325MA35008		1	
CHECKED		SIGNATURE	
DRAWN		DATE	
DEGHANKHANI		SCALE	
ANJOM		SIZE	
86/6/18		1:2.5	
86/6/18		PROJECT REF. NO.	
151810			