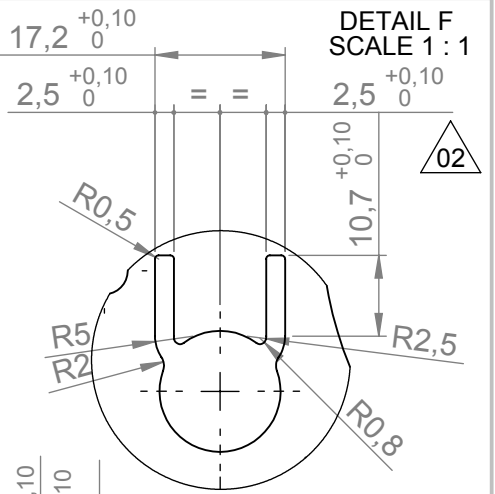
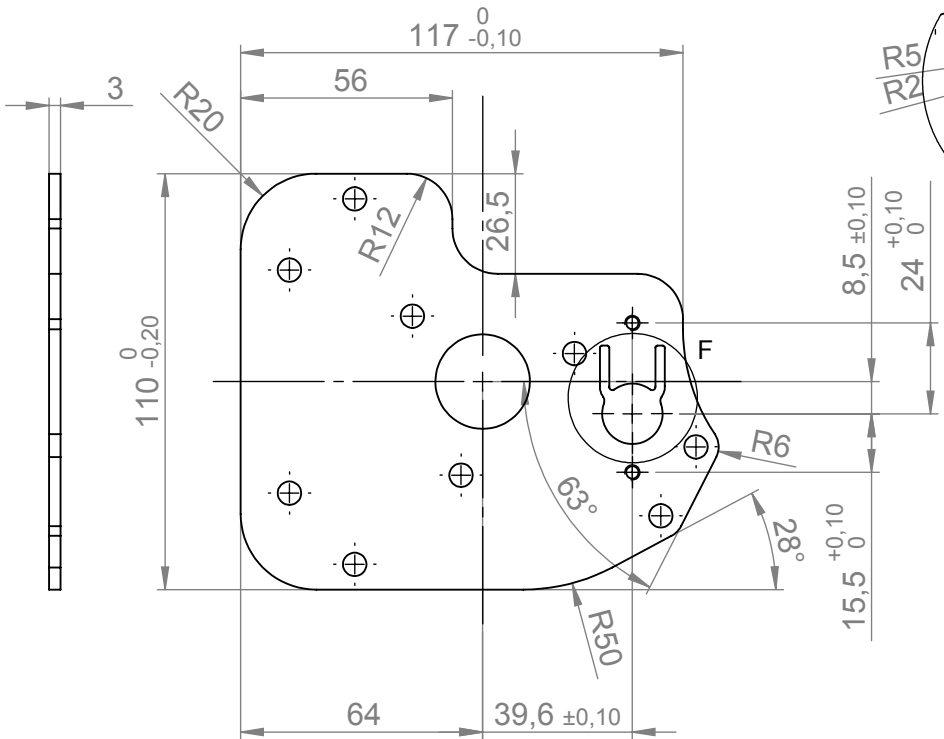
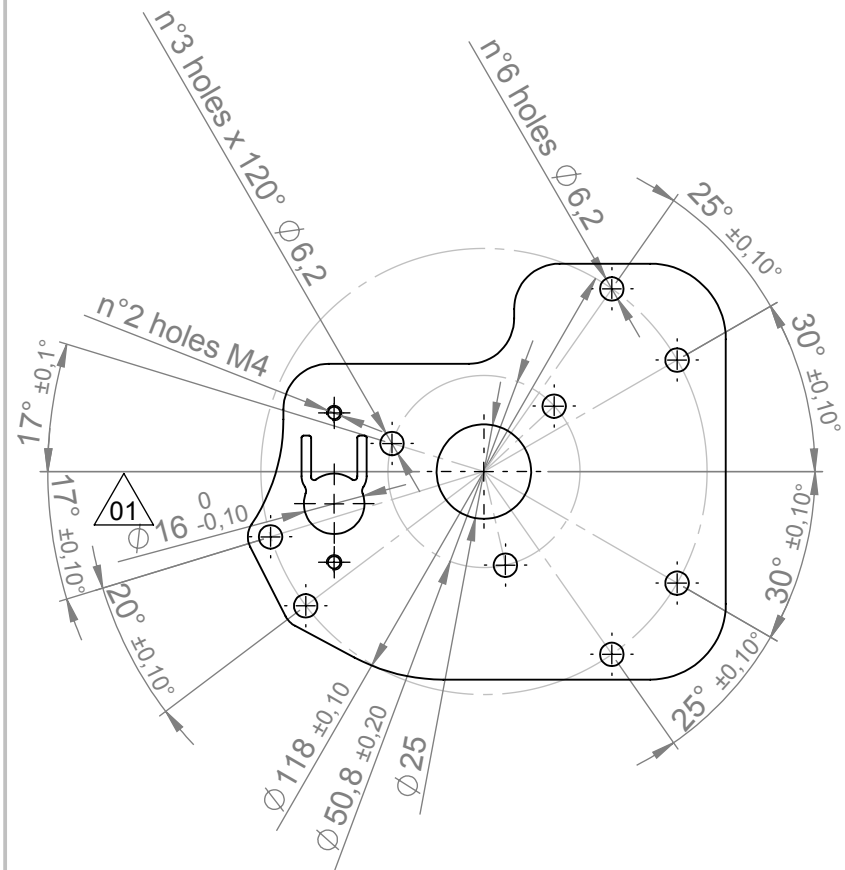
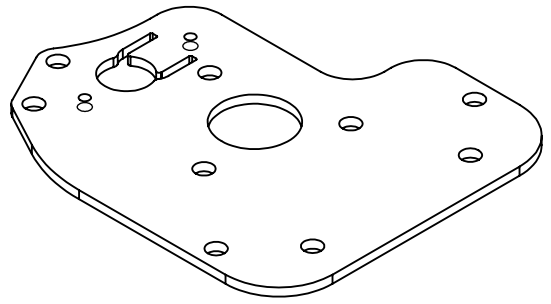


Revision				
Area	Rev.	Description	Date	Approved
	01	Modified hole dimension	22/04/2014	G. Serafin
	02	Modified "detail F" shape and dimension	02/04/2015	G. Serafin


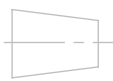


3D View



This drawing is exclusive property of KEY AUTOMATION

DIMENSION ARE IN MILLIMETERS
 CHAMFER WITHOUT DIMENSIONING: 0.5x45°
 RADIUS WITHOUT DIMENSIONING: R0.5
 GENERAL TOLERANCES: UNI EN 22768 m-H
 UNI EN 12020-2

DRAWN	G. Serafin	COLOR	WEIGHT (g) 235	
DATE	03/02/2014	TREAT/FINISH	Deburred - Galvanized ISO 2081 - Fe/Zn12/A	
APPROVED	G. Serafin	MATERIAL	S235JR (Fe 360)	
DATE	03/02/2014	TITLE	Engine bracket	
+V = INCREASE WITH DRAFT -V = DECREASE WITH DRAFT		CODE	520STAF013A00	REV. 02
 		SCALE 1:2		SHEET 1 of 1