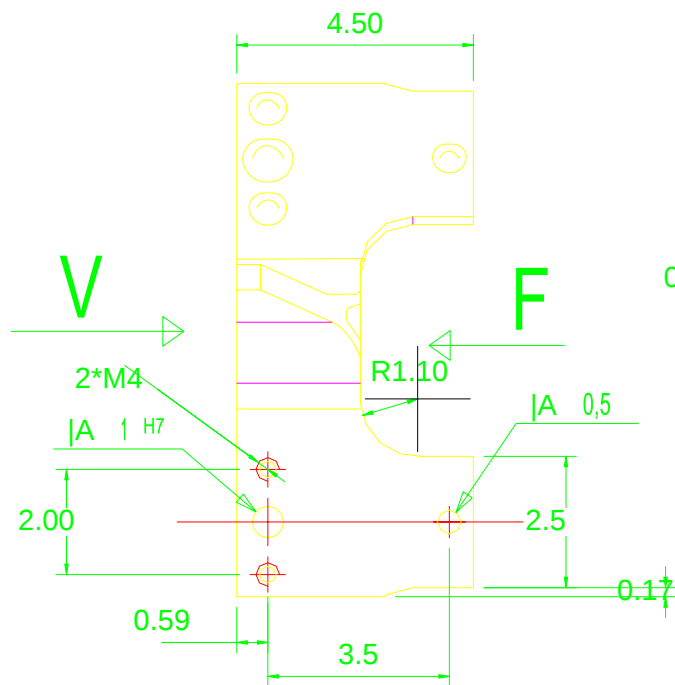
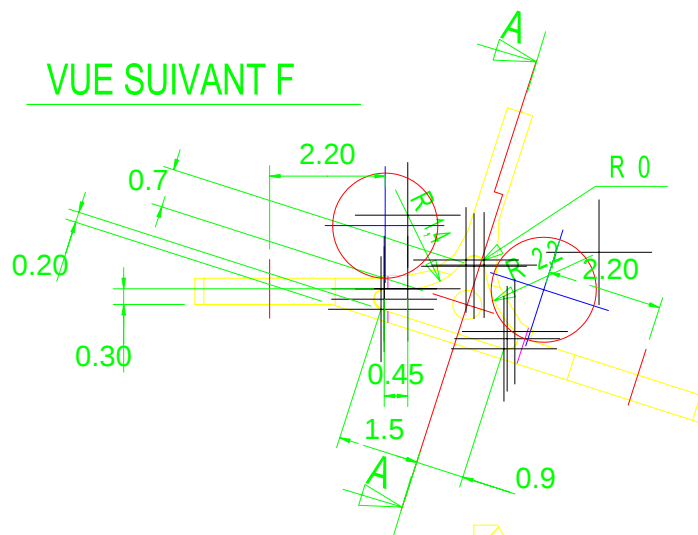
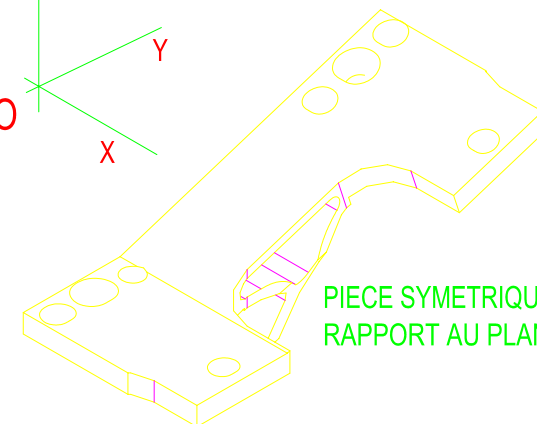
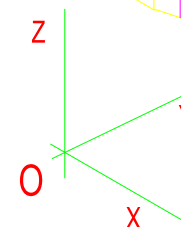
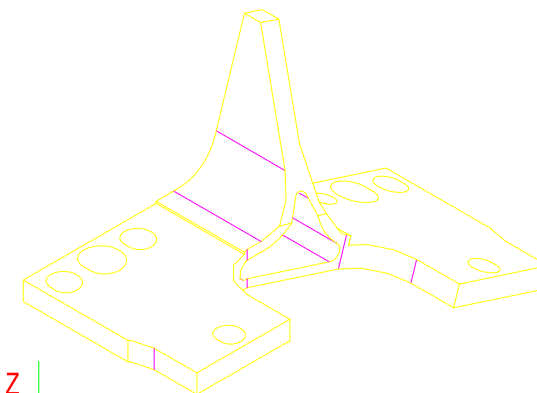




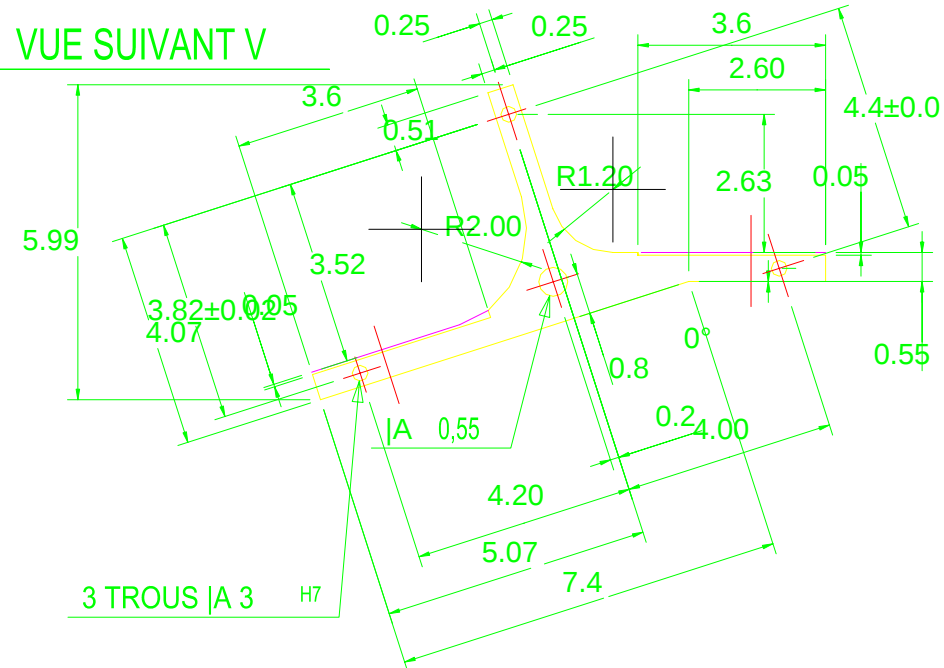
VUE SUIVANT F



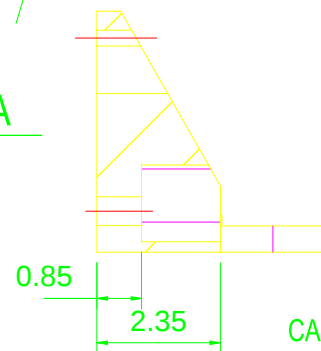
COUPE AA



PIECE SYMETRIQUE PAR RAPPORT AU PLAN XOY



VUE SUIVANT V



CASSER TOUS LES ANGLES R=0,5
PREVOIR DOUILLES AUTOTARAUDEUSES AMECA M4

POUR FABRICATION

*surepaisseur pour finition
apres montage piece

BASE DE DONNEES :		SSD,ETUDSTAR,SUP2LAD			
TRAITEMENT :		PROTECTION :			
MATIERE :	5083	TOLERANCES GENERALES	Id 0,1	RUGOSITE GENERALE	3,2
STAR SUPPORT LADDER SUR CLAM SUPPORT POUR 2 LADDERS		B	22/5/03	r11,60 soulignees	gg
		A	12/3/03	cotes soulignees	gg
		Indice	Date	Modifications	Dess
		Dessine G.Guilloux		Date 17/02/03	SCRM
SUBATECH IN2P3,EMN UNIVERSITE		ECOLE DES MINES 4 rue Alfred Kastler La Chantrerie 44070 NANTES Cedex 03 Tel 51 85 81 00 -Fax 51 85 84 79		Ech. 1	Q 243DET166
				Indice B	