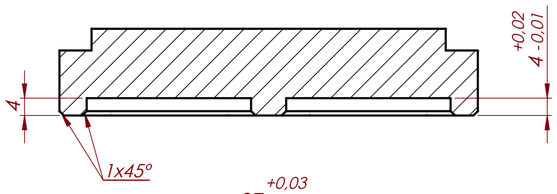
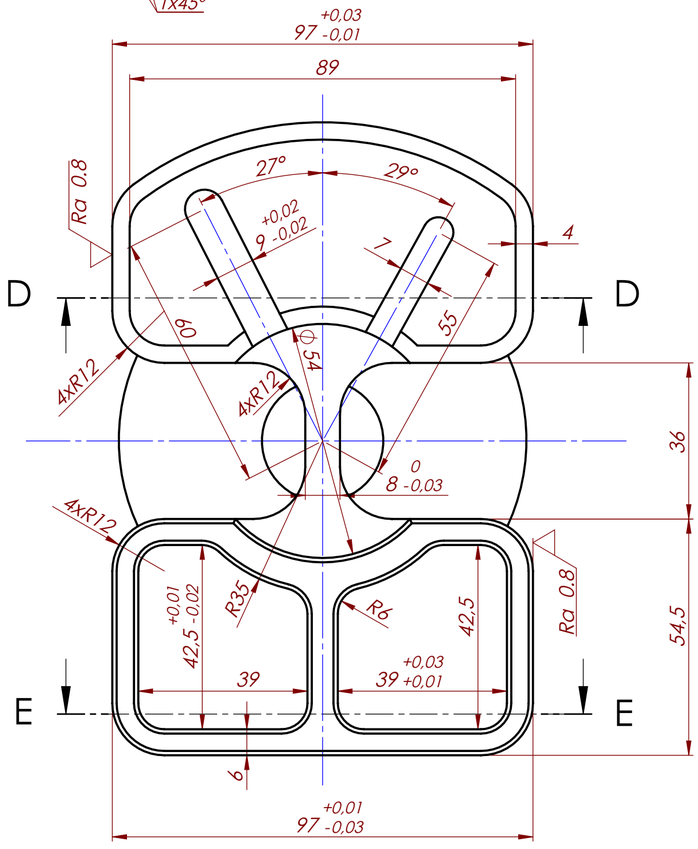
Ra 3.2

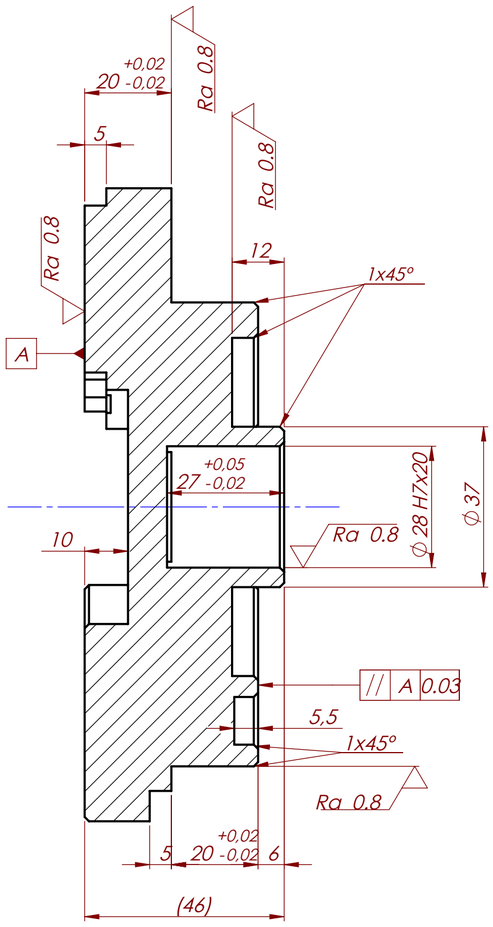
E-E



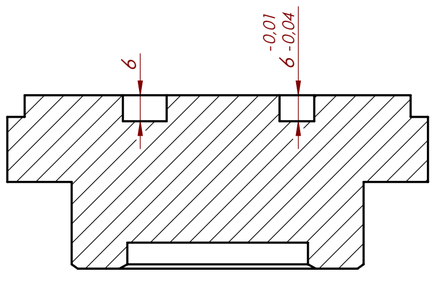
B



C-C

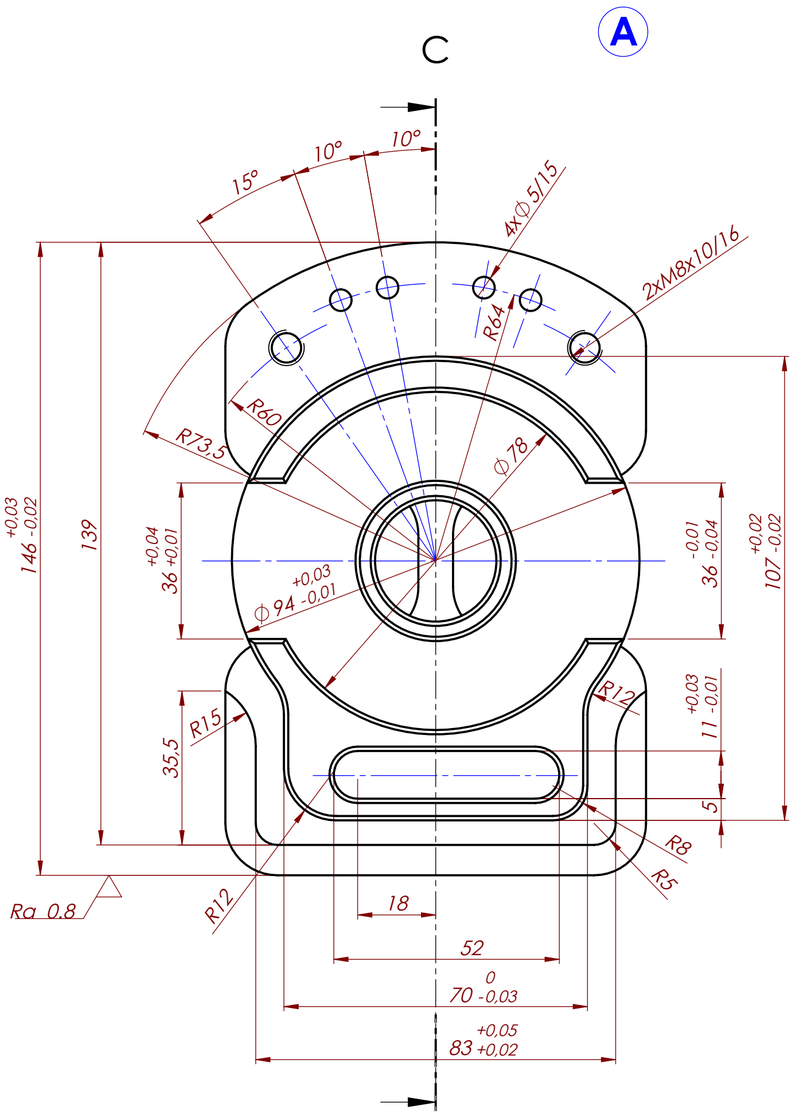


D-D

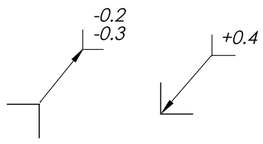


A

C



C



Allgemeintoleranz / ±0,1 Oberfläche nach DIN ISO 1302 Werkstueckkantenbruch nach DIN ISO 6784 Form-und Lagetoleranz nach DIN ISO 1101 METRISCH	General toleranc / ±0,1 Surfacetexture acc. to DIN ISO 1302 Edges of working parts acc. to DIN ISO 6784 Toleranc of form an position acc. to DIN ISO 1101 METRIC	Toleranc general / ±0,1 Surface DIN ISO 1302 Coupure d'affilage DIN ISO 6784 Forme DIN ISO 1101 METRIQUE

Test Project for the 40TH WorldSkills - PORTUGAL (PT) Proposal

Competition - Calgary, Canada 2009

Werkstoff / Material / Mati'eres: Steel Ck45			Rohmass / Dimensions / Debits : 100x50x150
Skill: 7 CNC MILLING			Projektion: Projektion: Projection:
Scale:1:1	Date:08/11/2007	Paper: A2	
Drawn / Design by: Jorge Maurício (PT)			Drawing No: 40 2009-07-PT A
Description: Project nº 3			Rev: 00 / Page: 1/1