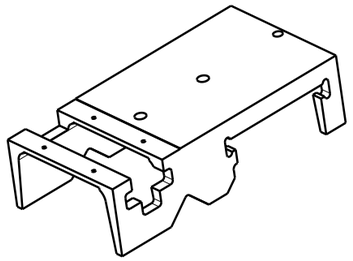
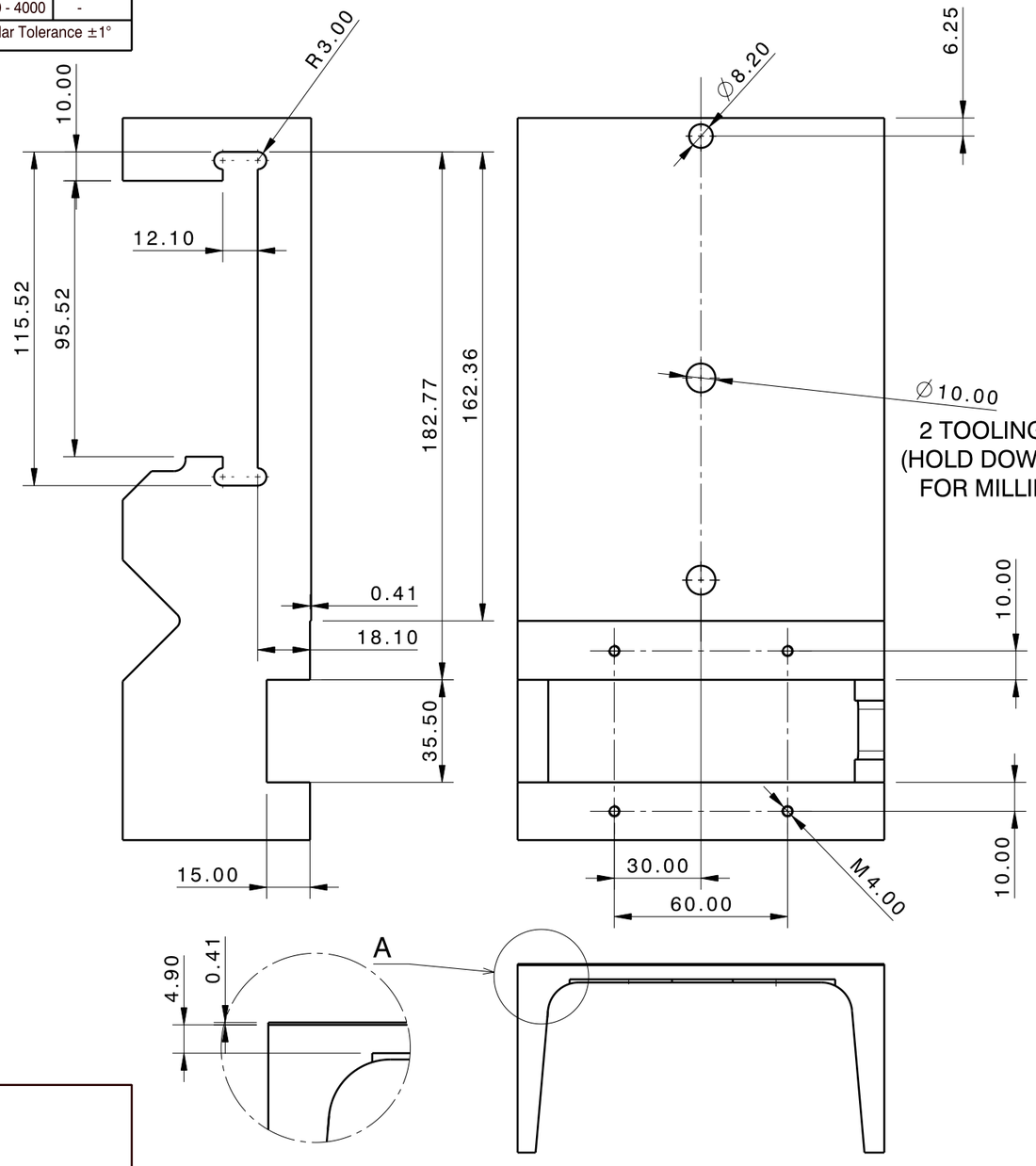
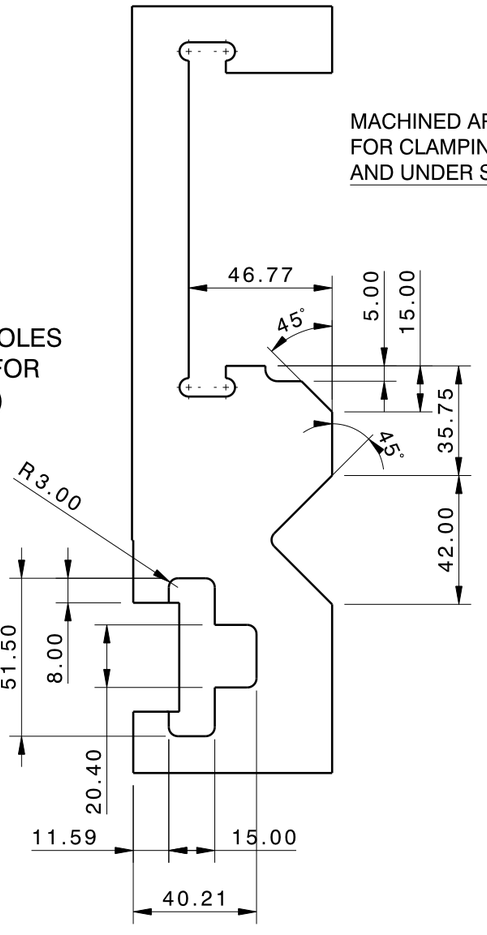
TOLERANCES OF LINEAR DIMENSIONS Fine ISO 2768-f	
Unless otherwise stated	
Dimension	Tolerance
0 - 3	±0.05
3 - 6	±0.05
6 - 30	±0.1
30 - 120	±0.15
120 - 400	±0.2
400 - 1000	±0.3
1000 - 2000	±0.5
2000 - 4000	-
Angular Tolerance ±1°	

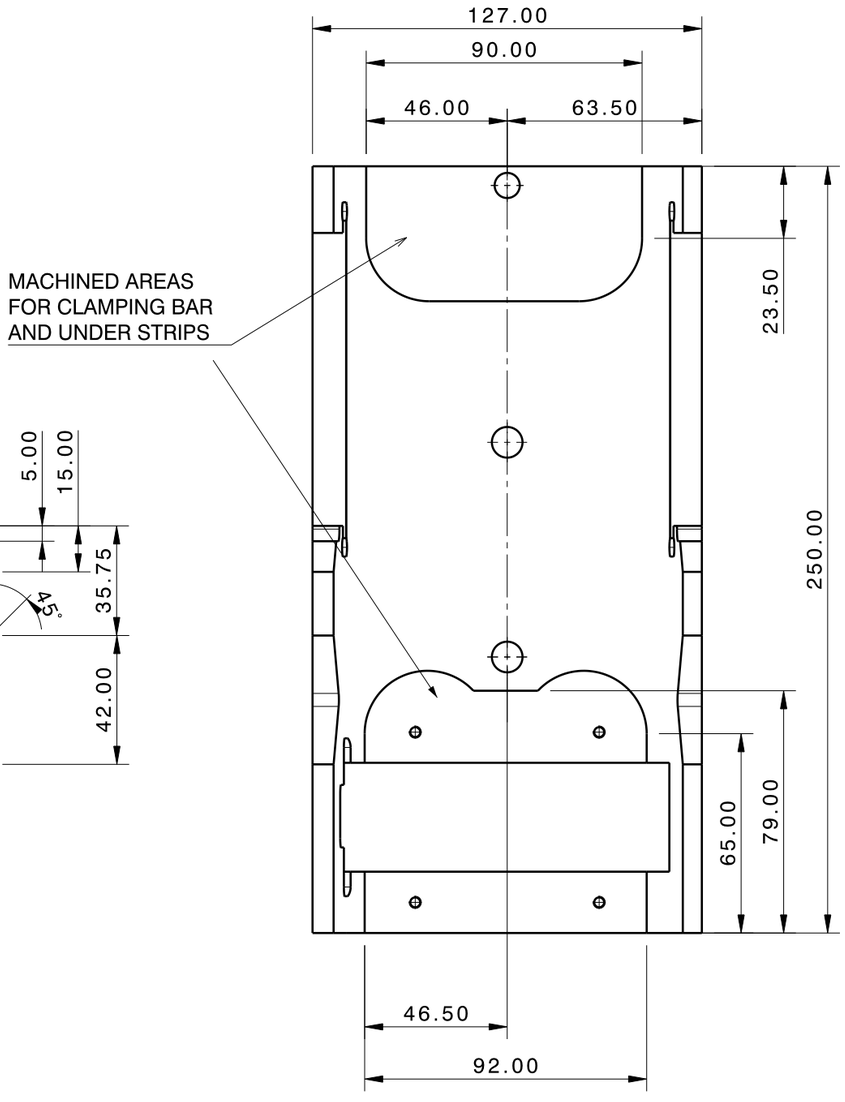
ALL DIMENSIONS IN mm DO NOT SCALE IF IN DOUBT ASK

PART VOLUME (mm³)	xxx
CALCULATED WEIGHT (g)	xxx









VERSION 1

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FUNCTIONAL CHARACTERISTICS KEY

- PROCESS CAPABILITY STUDIES REQUIRED (Cpk)
- ONGOING STATISTICAL PROCESS CONTROL REQUIRED (SPC)

Material	COLLED ROLLED STEEL CHANNEL (127x64 BS 4)		
Item Name	CHANNEL BASE	3rd Angle	Sheet Number: 1 of 1
	ADAPTOR, MYFORD S7 T' STOCK TO DENFORD MIRAC PC BED		1:2: 2:1
			A3: A3
Drawing Number	PRJ-040809-1	Version: 04/08/2009	Original Designer: Peter Jackman