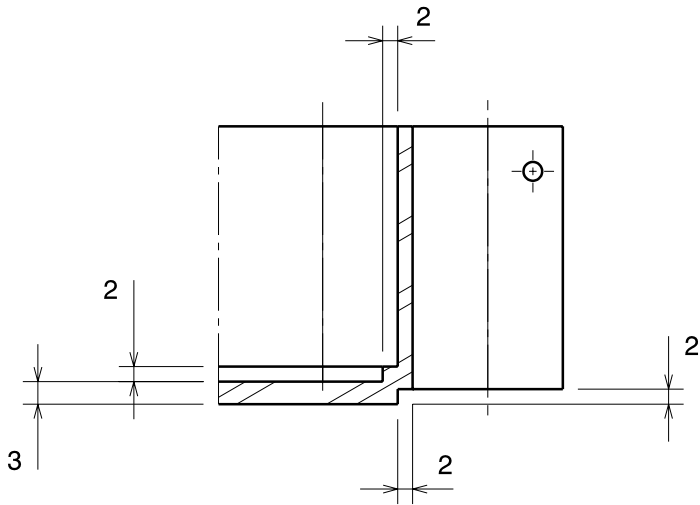
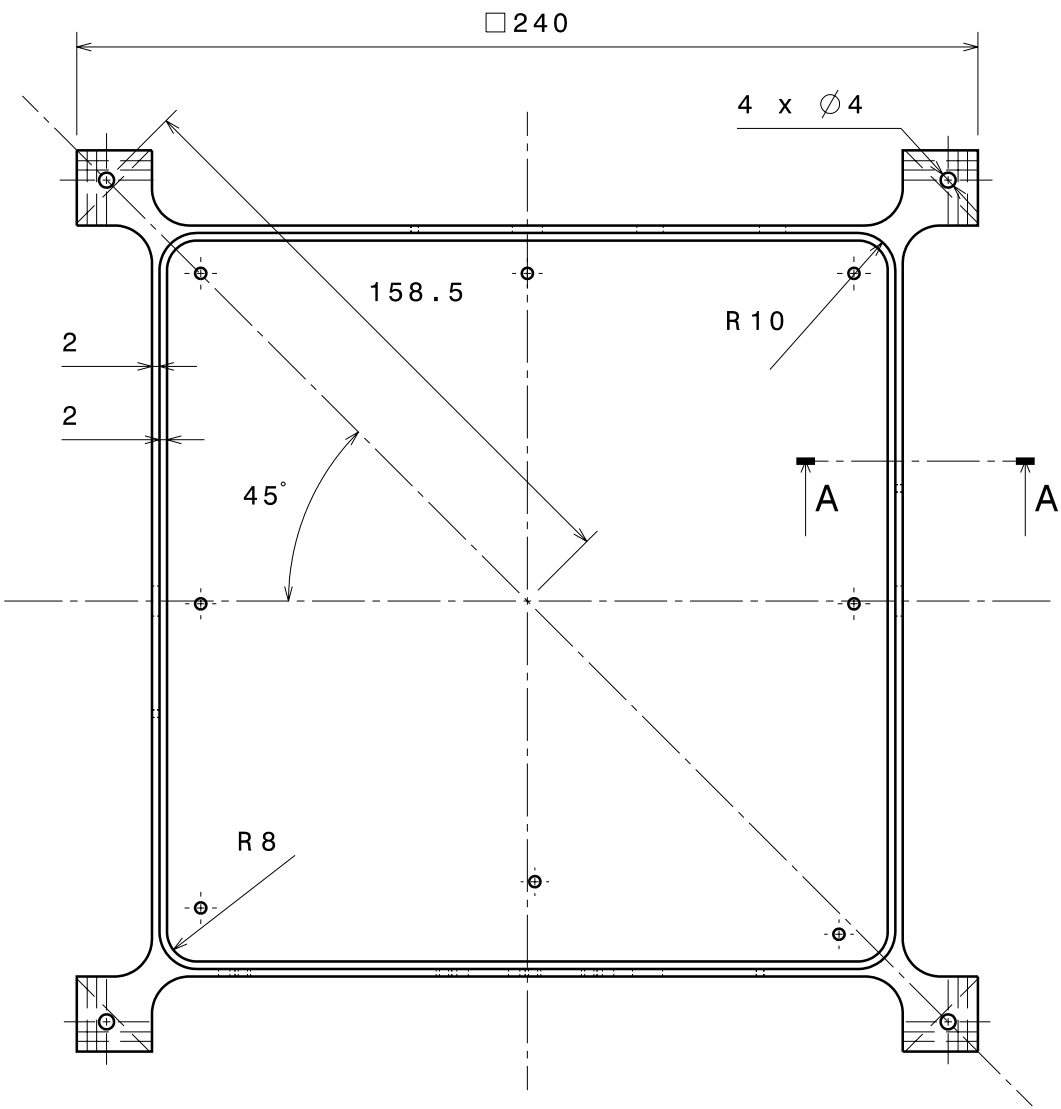
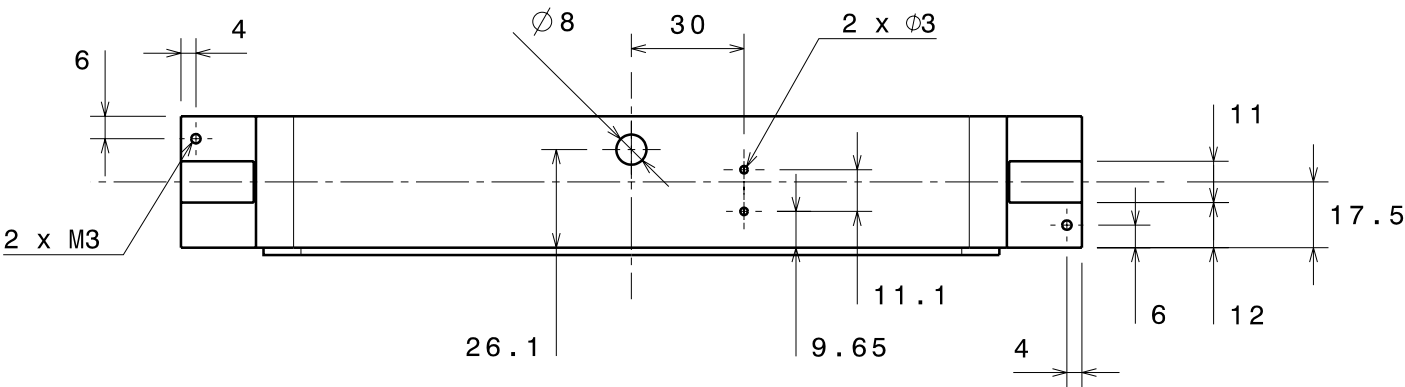
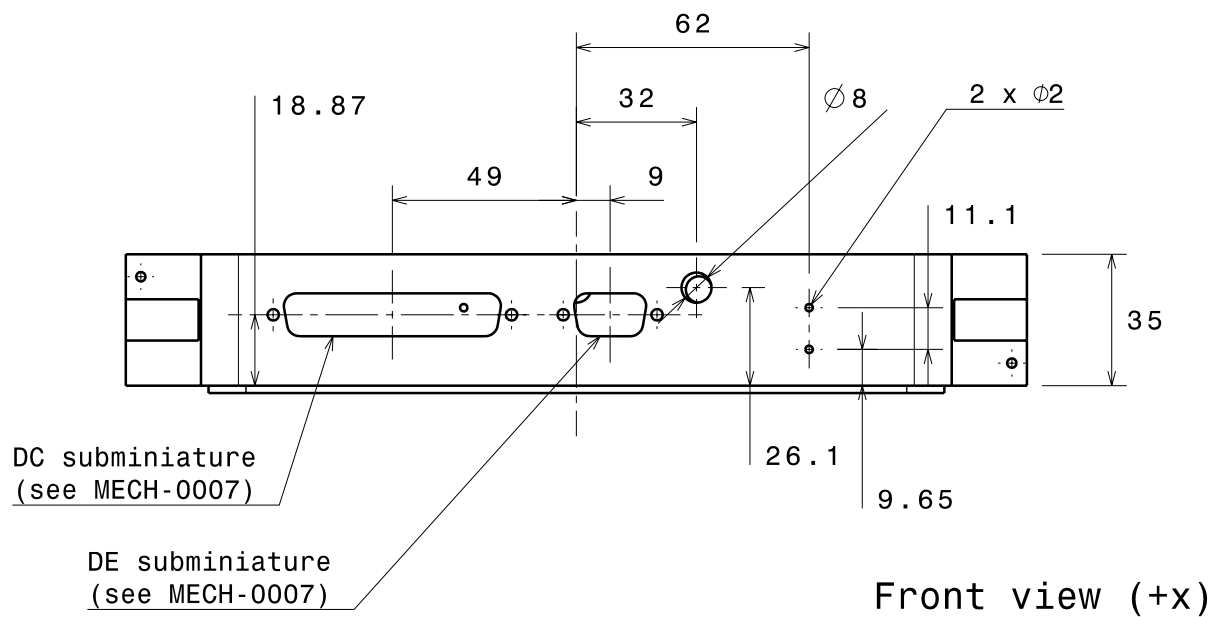

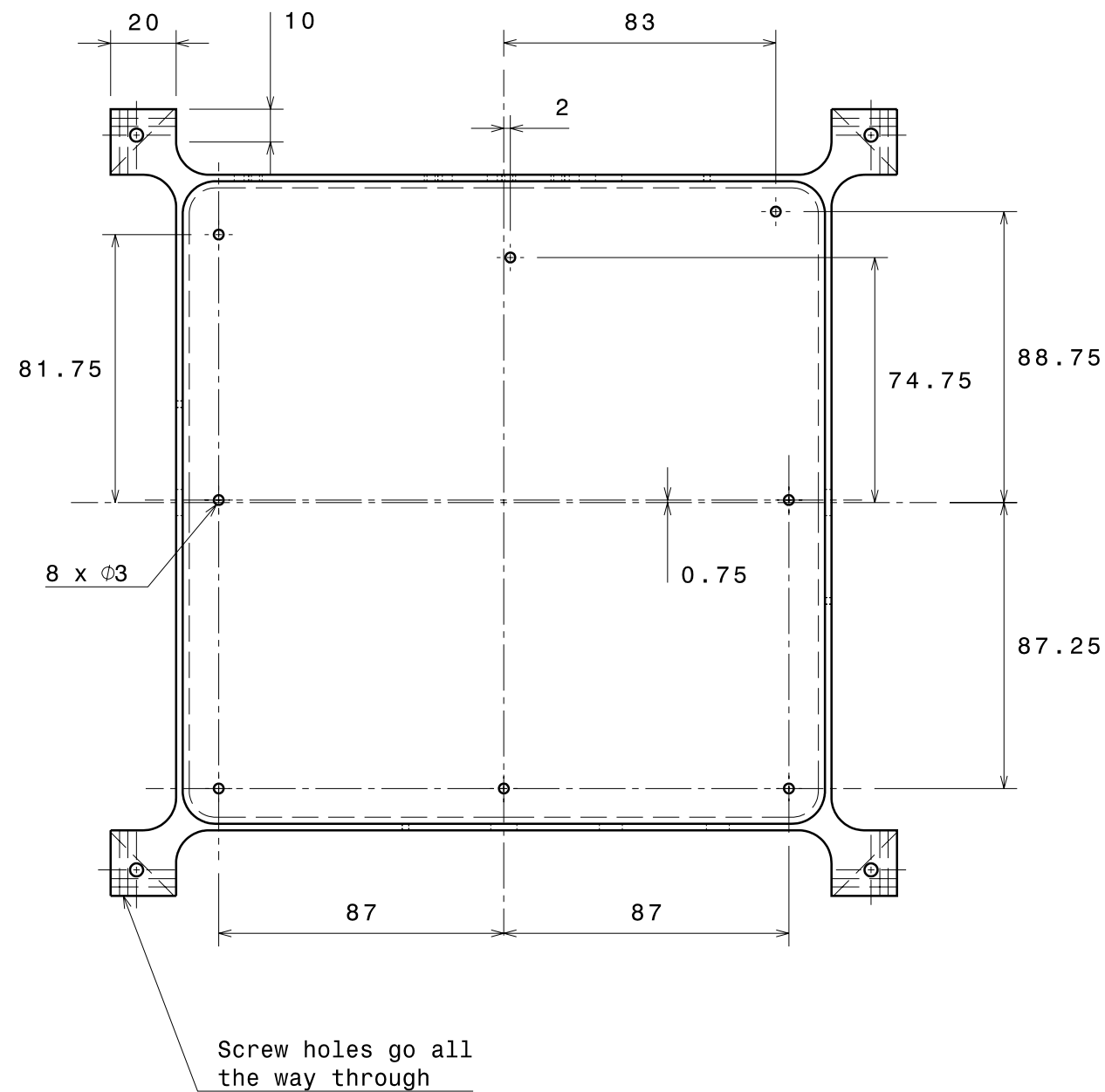


NO.	REVISION	DATE	APP.

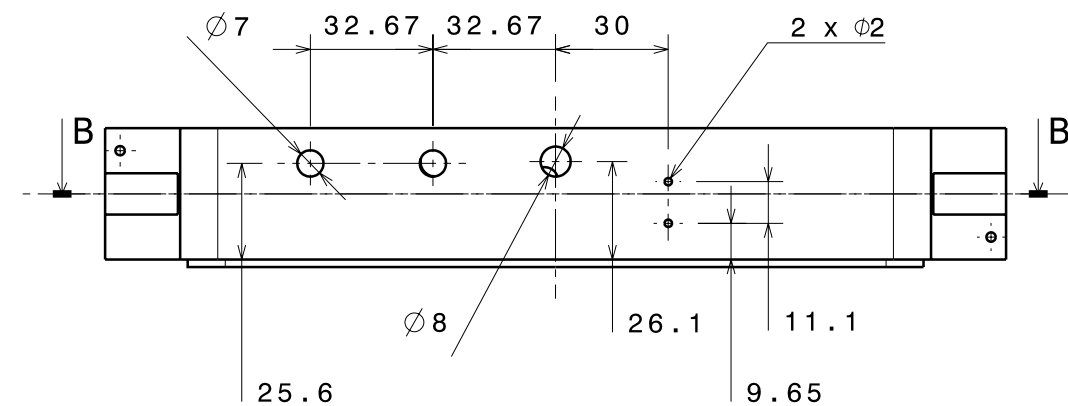


ALL DIMENSIONS ARE IN MM		<div><div>ULSSD BLUESAT UNSW STUDENT SATELLITE PROJECT</div></div>		TITLE <div>TRAY 4: POWER CONTROL</div>					
TOLERANCES (UNLESS OTHERWISE SPECIFIED): DIMENSIONS = $\pm .025$ ANGLES = $\pm 1^\circ$		All dimensions are in mm							
DRAWN <i>Christopher Hale</i>		DATE 28/4/2008							
CATIA DRAWING - TO BE MANUFACTURED USING CNC MILL, NOT MANUALLY USE SYMMETRY TO CALCULATE DIMENSIONS		MATERIAL Aluminium 6061-T6		WEIGHT 0.61 kg		SIZE A3	DWG. NO. MECH-0012-28April08		REV. 1.0
						SCALE 1:2	RELEASED 05/05/2008	SHEET 1/2	
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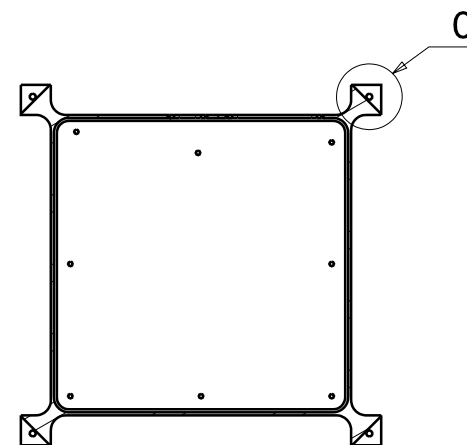
NO.	REVISION	DATE	APP.



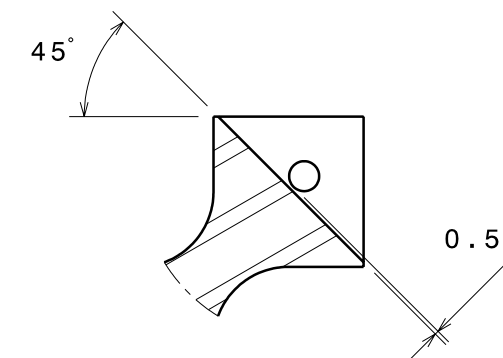
Bottom view (-z)



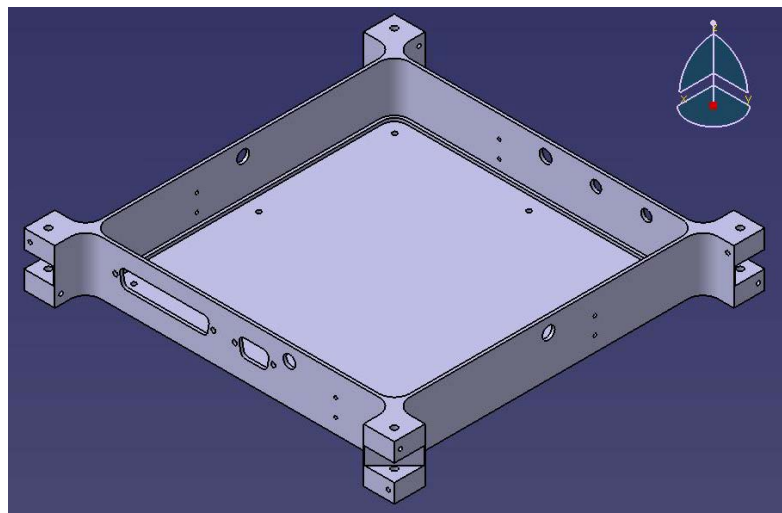
Rear view (-x)




Section view B-B
Scale: 1:5



Detail C
Scale: 1:1



ALL DIMENSIONS ARE IN MM	
TOLERANCES (UNLESS OTHERWISE SPECIFIED): DIMENSIONS = ± 0.025 ANGLES = $\pm 1^\circ$	
CATIA DRAWING - TO BE MANUFACTURED USING CNC MILL, NOT MANUALLY USE SYMMETRY TO CALCULATE DIMENSIONS	

	
All dimensions are in mm	
DRAWN <i>Christopher Hale</i>	DATE 28/4/2008
MATERIAL Aluminium 6061-T6	WEIGHT 0.61 kg
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TITLE TRAY 4: POWER CONTROL			
SIZE A3	DWG. NO. MECH-0012-28April08	REV. 1.0	
SCALE 1:2	RELEASED 05/05/2008	SHEET 2/2	