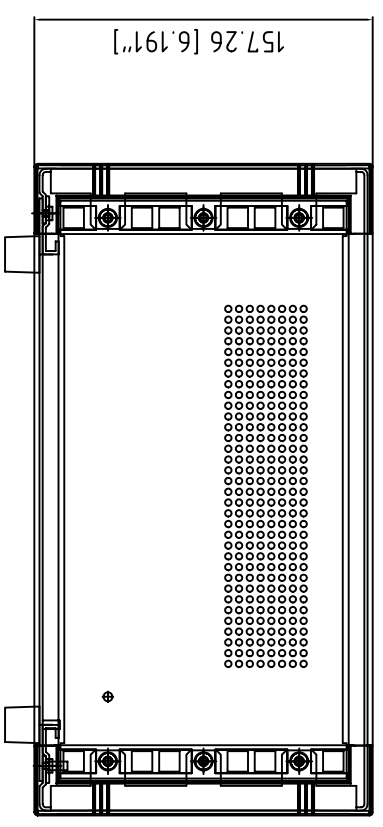
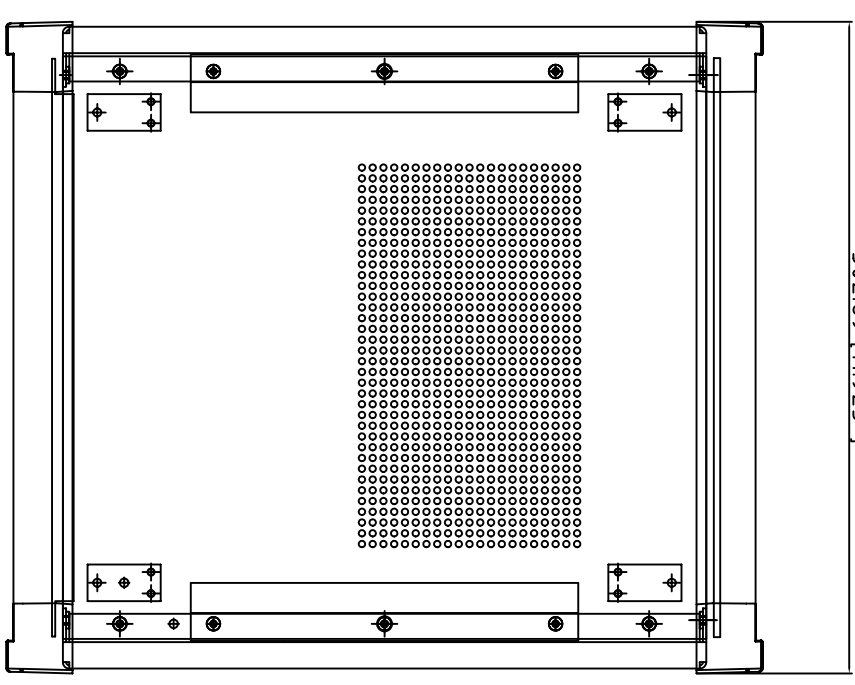
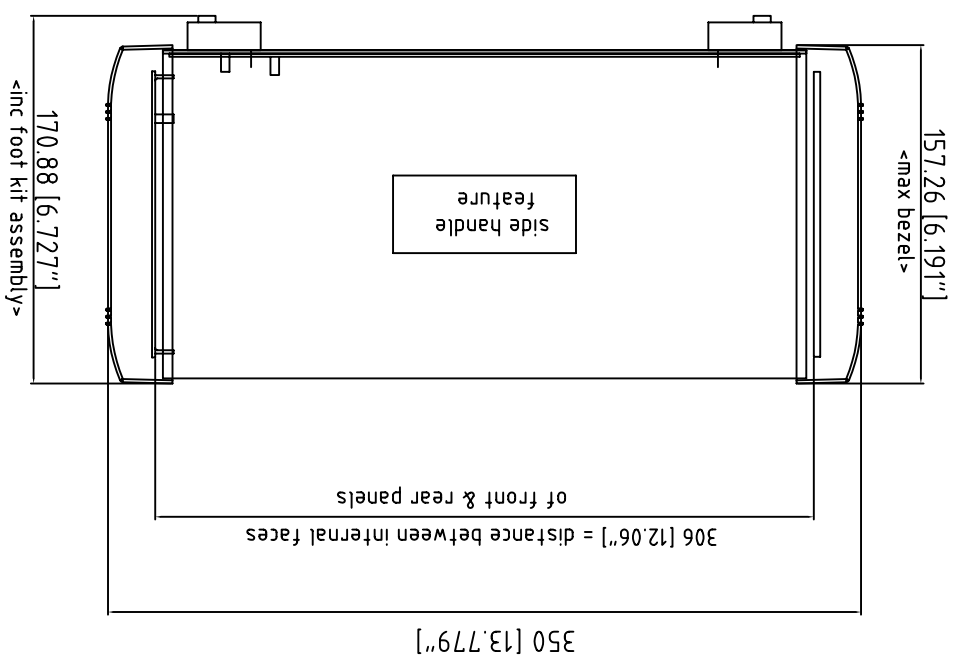


FIRST ANGLE PROJECTION

Modifications

Iss
1



Notes.

- 1) The geometry is in colour coded blocks as follows:
 - case body - white
 - base panel - magenta
 - rear panel - yellow
 - internal chassis supports - navy blue
 - bezels - pale blue
 - feet - red
 - front panel (optional accessory) - green
- 2) The rear panel & base panel are vented with 3mm dia holes as follows:
 - rear - 288 off
 - base - 756 off
- 3) The case body, base & rear panels are made from 1.5mm thick aluminium & painted fine texture powder RAL 7035. All parts have M4 x 10 studs fitted for earthing.
- 4) The bezels are painted fine texture powder RAL 7040.
- 5) The side grip handles are moulded ABS RAL 7035.
- 6) The front panel (optional accessory) is made from 3mm aluminium & has an etch & clear anodise finish.

Tolerances unless otherwise stated:		Required Finish:		Scale: 1:1		ALL DIMENSIONS IN MILLIMETRES		DO NOT SCALE	
General tolerances ±0.20		See notes		Drawn by: Ian Cox		Checked By:		Date drawn: Nov '07	
Resultant tolerances between hole centers ±0.15		METcase		www.metcase.com		Drawing Number		Material Spec.	
Tolerances on hole diameters ±0.05				METCASE ENCLOSURES		Part Name		Part Number	
Angles ± 0.5°		15 Brunel Way		Segensworth East, Fareham,		Instrument 3U x 10.5" x 350mm - Side Handles		M6010305	
Surface finish 32/		Hampshire, PO15 5TX, UK.		Sheet 1 of 1		A2			

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