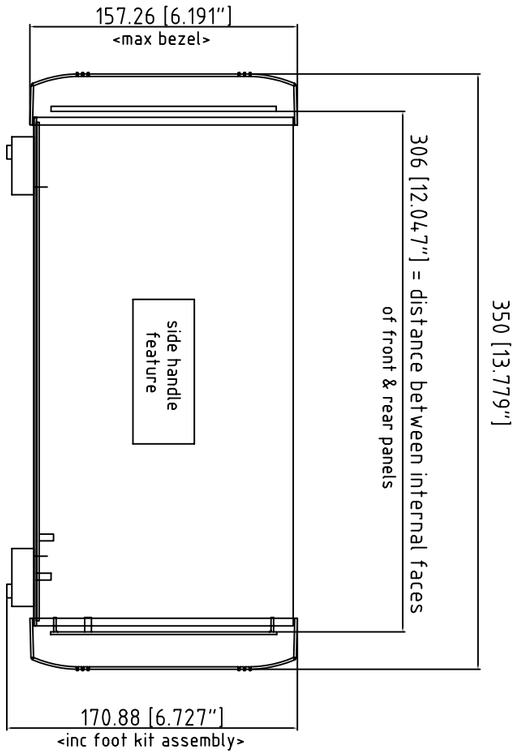
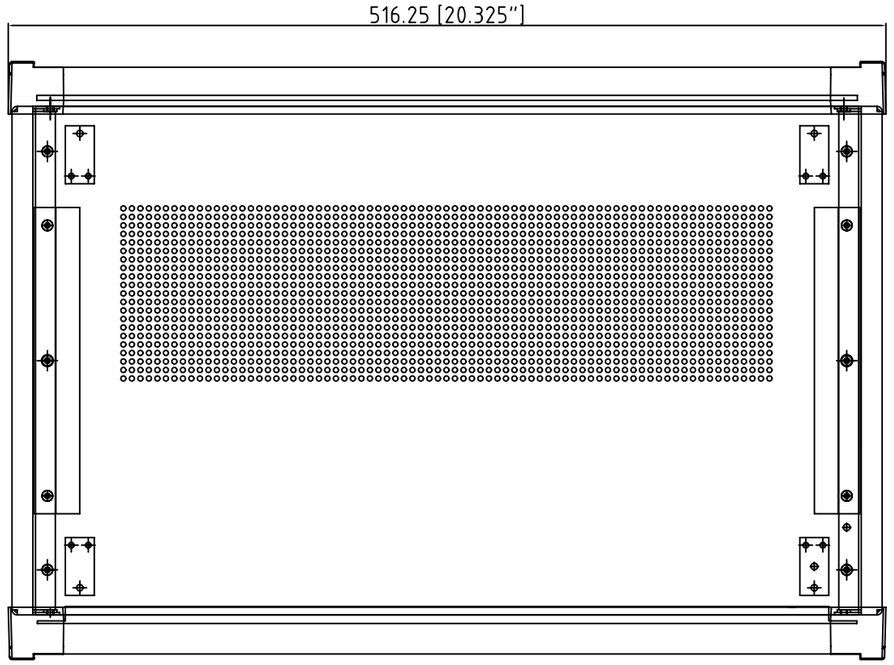
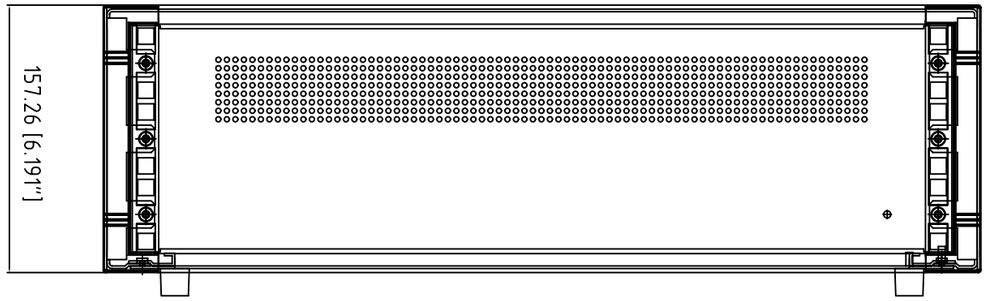
FIRST ANGLE PROJECTION







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 - 648 off
- base - 1701 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:	ALL DIMENSIONS IN MILLIMETRES			DO NOT SCALE
General tolerances ±0.20	See notes	1:1				
Resultant tolerances between hole centers ±0.15		Drawn by: Ian Cox	Checked By:	Drawing Number --	Date drawn: Nov '07	Material Spec.
Tolerances on hole diameters ±0.05						
Angles ± 0.5°						
Surface finish 3.2						

METcase™ www.metcase.com

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Part Name: Instrumet 3U x 19" x 350mm - Side Handles

Part Number: M6019305

Sheet 1 of 1

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