

UNICASE

[Home Page](#)[E-Mail Us](#)[Catalogue PDF](#)[Get a Catalogue](#)[Get a Drawing](#)[Get a Price](#)[Get a Quote](#)[Customising](#)[IP Ratings](#)[Colour Chart](#)[Ordering Info](#)[Order Form](#)[Distributors](#)[☎ 01489 583858](#)[📠 01489 583836](#)**FEATURES:**

- Aluminium instrument enclosures
- Robust and versatile design
- Six standard models and four slimline models
- Simple and fast assembly
- Removable internal chassis
- PBC guide rails in the assembly extrusions
- Aluminium front and rear panels included
- Front panels recessed to protect controls
- Four push-in non-slip rubber feet included

MATERIAL:

- Aluminium

PROTECTION CLASS:

- IP 40 (Not rated)

FINISH:

- Powder epoxy polyester paint

STANDARD COLOURS:

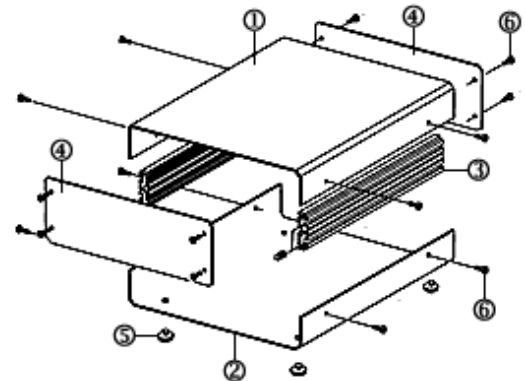
- Light grey, RAL 7035

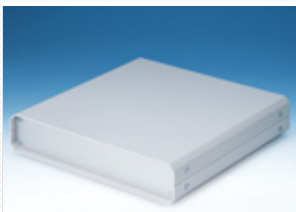
SUPPLY:

1. Top cover
2. Base cover
3. Assembly profile (x2)
4. Anodised aluminium front panel (x2)
5. Rubber foot (x4)
6. M3 x 8 mm (x16)

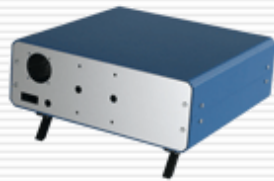
APPLICATIONS:

- Simple universal enclosures for measuring and control technology, feedback control, peripheral devices and interfaces, switchboxes, modems, medical field and laboratory technology.

[🔍 Assembly Instructions](#)[📄 Printable Page](#)**Standard Models****Slimline Models****Internal Chassis****Fast Assembly****Recessed Front Panel**



Part No. Slimline Models		Part No. Standard Models		Description	H	W	D	Drawings	
M5511110	£			UNICASE SL1	50	130	180	PDF	DWG
M5512110	£			UNICASE SL2	50	185	250	PDF	
M5513110	£			UNICASE SL3	50	250	250	PDF	
M5514110	£			UNICASE SL4	50	250	300	PDF	
		M5501110	£	UNICASE 1	65	185	180	PDF	
		M5502110	£	UNICASE 2	90	260	250	PDF	
		M5503110	£	UNICASE 3	110	350	250	PDF	
		M5504110	£	UNICASE 4	134.5	261	300	PDF	
		M5505110	£	UNICASE 5	134.5	367	300	PDF	
		M5506110	£	UNICASE 6	134.5	474	300	PDF	

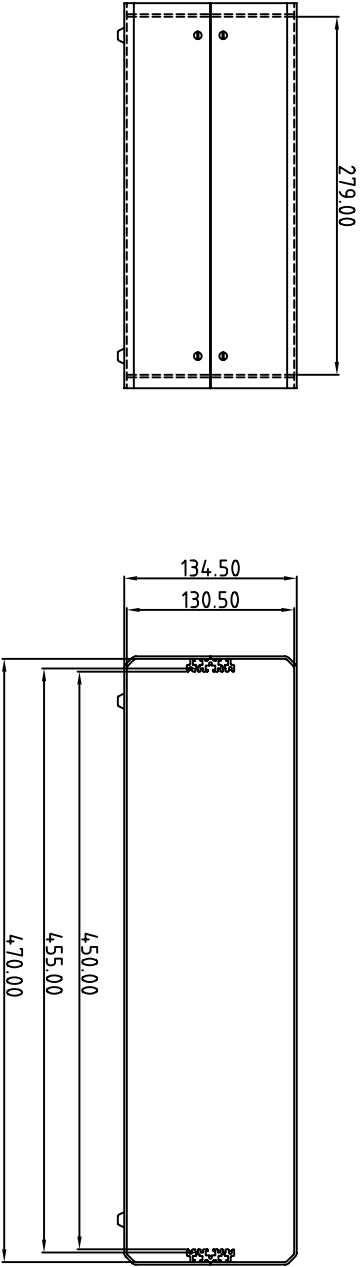
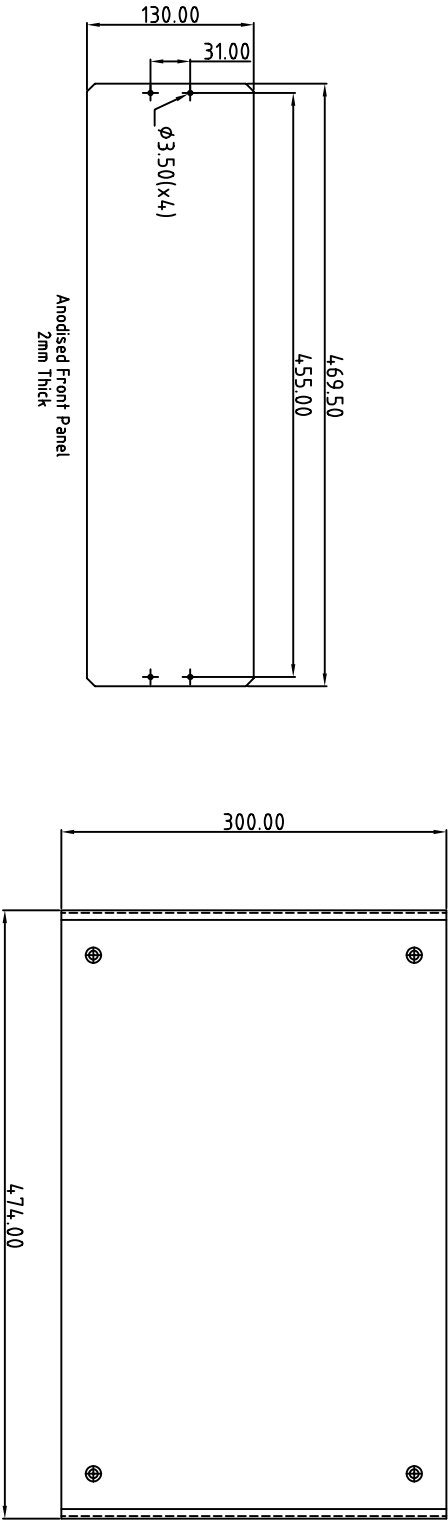


Customising

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FIRST ANGLE PROJECTION

Note: Subject to technical modifications without prior notice.
Typographical and other errors do not justify any claim for damages.
All dimensions should be verified using the actual case.



Tolerances unless otherwise stated:		Required Finish		Scale: 1:4		ALL DIMENSIONS IN MILLIMETRES		DO NOT SCALE	
General tolerances ± 0.20		Resultant tolerances between hole centers ± 0.15		Drawn by: Ian Cox		Checked By:		Drawing Number	
Tolerances on hole diameters ± 0.05		Angles $\pm 0.5^\circ$		Surface finish $\sqrt{\text{ }}$		METcase		METCASE ENCLOSURES	
www.metcase.com		Unit 3, Mitchell Close		Segensworth East, Fareham,		Hampshire, PO15 5SE, UK.		Part Name	
UNICASE 6		Part Number		M5506110		Date drawn		August '05	
Material Spec:		Sheet 1 of 1		A3		COPY ENCLOSURES LTD DATE AS SHOWN. THIS DRAWING CONTAINS PROPRIETARY INFORMATION OF COPY ENCLOSURES LTD AND IS TENDERED SUBJECT TO THE FOLLOWING CONDITIONS: THE INFORMATION BE RETAINED IN CONFIDENCE, NOT BE REPRODUCED OR COPIED, AND NOT BE USED OR INCORPORATED IN ANY PRODUCT, UNLESS PERMISSION IS OBTAINED IN WRITING FROM COPY ENCLOSURES LTD.			