

UNICASE

FEATURES:

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

MATERIAL:

- Aluminum

PROTECTION CLASS:

- IP 40 (Not rated)

FINISH:

- Powder epoxy polyester paint

STANDARD COLORS:

- Light Gray, RAL 7035

CASE COMPONENTS:

- Aluminum Top Panel
- Aluminum Base Panel
- Assembly Extrusions (2 pieces)
- Anodised Aluminum Front Panel (2 Pieces)
- Feet & Fixing Kit

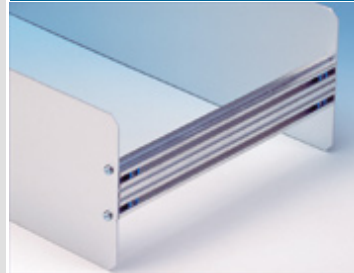
APPLICATIONS:

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

 [Switch To Metric Dimensions](#)
 [Assembly Instructions](#)
 [Printable Page](#)



Universal Instrument Cases in Six Sizes



Internal Chassis



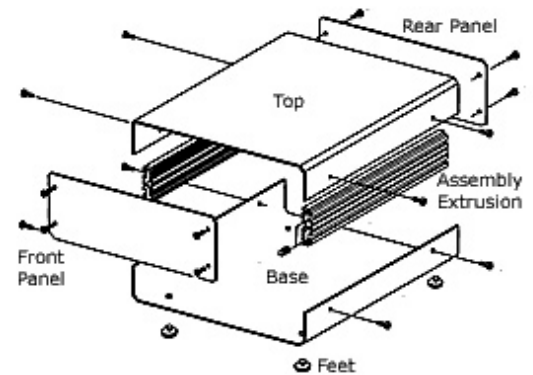
Simple Assembly



Recessed Front Panels



Non-slip Rubber Feet



UNICASE



Part #

Description

H

W

D

Metric
Drawings

M5501110	UNICASE 1	2.559"	7.283"	7.087"	PDF	DWG
M5502110	UNICASE 2	3.543"	10.236"	9.842"	PDF	
M5503110	UNICASE 3	4.331"	13.779"	9.842"	PDF	
M5504110	UNICASE 4	5.295"	10.275"	11.811"	PDF	
M5505110	UNICASE 5	5.295"	14.449"	11.811"	PDF	
M5506110	UNICASE 6	5.295"	18.661"	11.811"	PDF	



Customizing