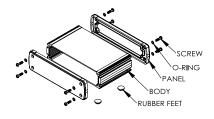
## Aluminium End Panel with Extruded Aluminium Body Multicomp





## **Specification Table**

Part number	Body	Panel	O-Ring	Rubber Feet	Screw
MC002165	Aluminium Extrusion 6063/ Silver Anodized (Pantone 877C)	Die-Cast Aluminium ADC-12/Painted Black (RAL9005)		12×5mm Material: Rubber Colour: Black	M3.5 × 12mm Material: Stainless SUS 304 Colour: Unfinished
MC002166	Aluminium Extrusion 6063/ Silver Anodized (Pantone 877C)	Die-Cast Aluminium ADC-12/Painted Black (RAL9005)			
MC002167	Aluminium Extrusion 6063/ Silver Anodized (Pantone 877C)	Die-Cast Aluminium ADC-12/Painted Black (RAL9005)			
MC002168	Aluminium Extrusion 6063/ Silver Anodized (Pantone 877C)	Die-Cast Aluminium ADC-12/Painted Black (RAL9005)	6×0.5mm		
MC002169	Aluminium Extrusion 6063/ Black Anodized (Pantone Black U)	Die-Cast Aluminium ADC-12/Painted Black (RAL9005)	Material: PC Colour: Clear		
MC002170	Aluminium Extrusion 6063/ Black Anodized (Pantone Black U)	Die-Cast Aluminium ADC-12/Painted Black (RAL9005)			
MC002171	Aluminium Extrusion 6063/ Black Anodized (Pantone Black U)	Die-Cast Aluminium ADC-12/Painted Black (RAL9005)			
MC002172	Aluminium Extrusion 6063/ Black Anodized (Pantone Black U)	Die-Cast Aluminium ADC-12/Painted Black (RAL9005)			

## Diagram

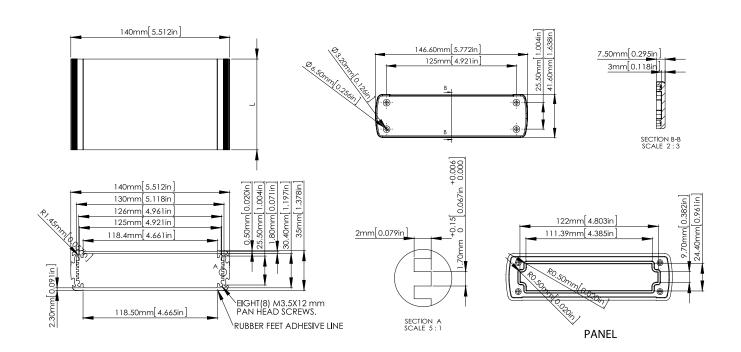


Part Number	External Dimension (mm) A × B × C	Part Number	External Dimension (mm) A × B × C
MC002165	146.6 × 41.6 × 89	MC002169	146.6 × 41.6 × 89
MC002166	146.6 × 41.6 × 129	MC002170	146.6 × 41.6 × 129
MC002167	146.6 × 41.6 × 169	MC002171	146.6 × 41.6 × 169
MC002168	146.6 × 41.6 × 209	MC002172	146.6 × 41.6 × 209

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## Aluminium End Panel with Extruded Aluminium Body Multicomp PRO



Part Number	"L"	Part Number	"L"
MC002165	80mm	MC002169	80mm
MC002166	120mm	MC002170	120mm
MC002167	160mm	MC002171	160mm
MC002168	200mm	MC002172	200mm

Description	Part Number	
	MC002165	
	MC002166	
	MC002167	
Aluminium End Panel with Extruded	MC002168	
Aluminium Body	MC002169	
	MC002170	
	MC002171	
	MC002172	

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According to ISO 2768-m

Tolerances

±0.1mm

±0.1mm

±0.2mm

±0.3mm

±0.5mm

±0.8mm

Measuring DIM=L

0.5<L<=3mm

3<L<=6mm

6<L<=30mm

30<L<=120mm

120<L<=400mm

400<L<=1000mm

