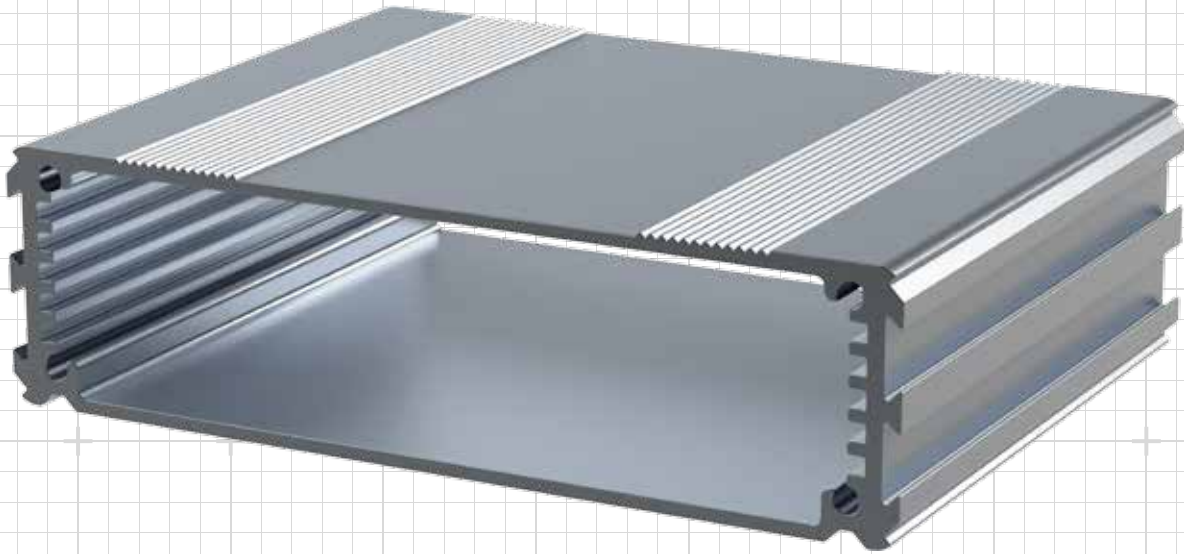


E-Case Range

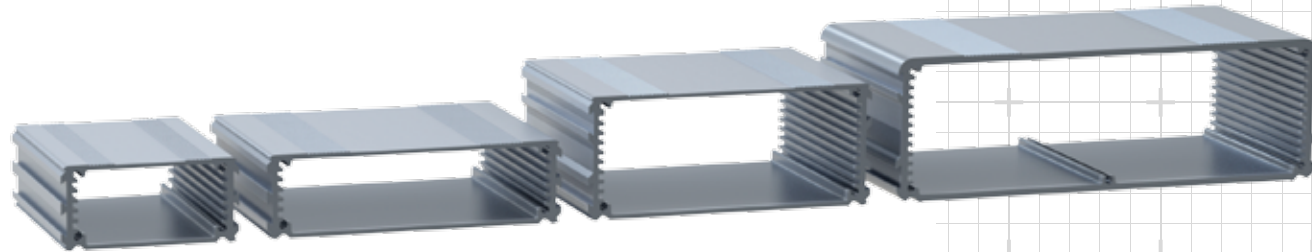


E-Case Range

- Closed box section extrusion
- Available in 4 sizes
- Pre-anodised Silver or Black as standard
- Custom lengths upon request

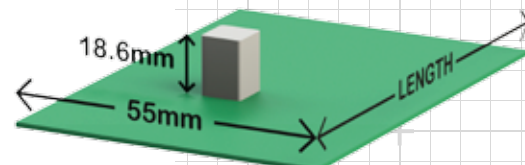
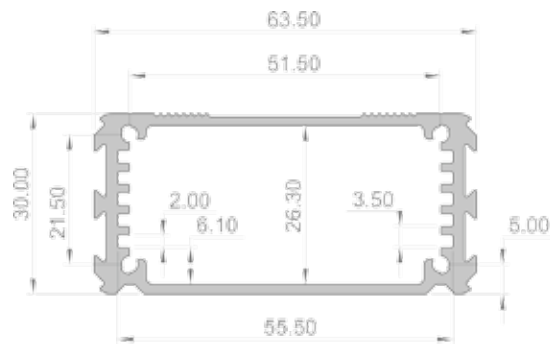
E-Case Range

The E-Case is a range of extruded aluminium box section that is available in four sizes to suit either 55mm, 100mm or 160mm wide PCBs. Supplied either in pre-anodised silver or black with raw edges.



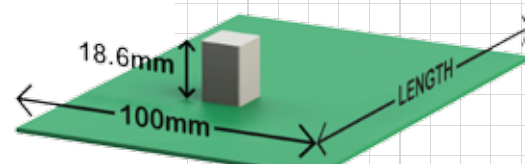
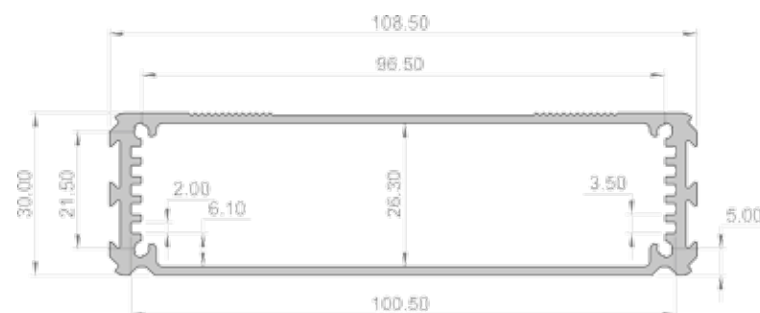
E-Case A

- Fits a 55mm wide PCB or carrier plate
- Cut lengths: 40mm, 80mm or 120mm
- Material: Aluminium 6063 T6
- Cut tolerance: -0mm / +0.5mm
- Maximum height of components is 18.6mm
- Weight: 1.0kg/m



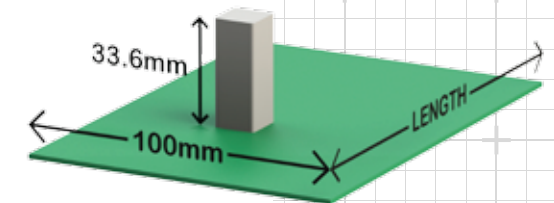
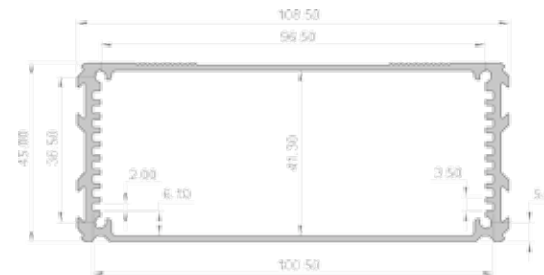
E-Case B

- Fits a 100mm wide PCB or carrier plate
- Cut lengths: 80mm, 160mm or 220mm
- Material: Aluminium 6063 T5
- Cut tolerance: -0mm / +0.5mm
- Maximum height of components is 18.6mm
- Weight: 1.38kg/m



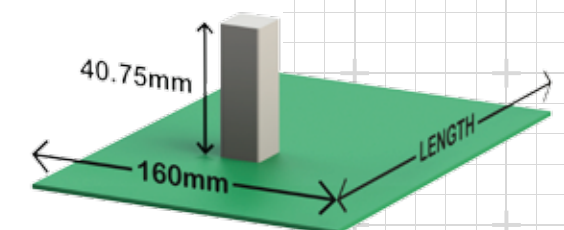
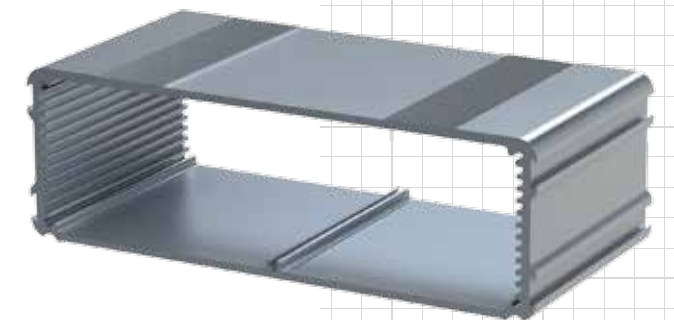
E-Case C

- Fits a 100mm wide PCB or carrier plate
- Cut lengths: 80mm, 160mm or 220mm
- Material: Aluminium 6063 T5
- Cut tolerance: -0mm / +0.5mm
- Maximum height of components is 33.6mm
- Weight: 1.63kg/m



E-Case D

- Fits a 160mm wide PCB or carrier plate
- Cut lengths: 80mm, 160mm or 220mm
- Material: Aluminium 6063 T5
- Cut tolerance: -0mm / +0.5mm
- Maximum height of components is 40.75mm
- Weight: 3.4kg/m



Accessories



End Plates



Bezel



Clip on bracket



Din Rail Clips



Carrier Plates



Linc-Lugs



Screws



Rubber Feet

E-Case Customisation



Extrusion Modifications:

- Custom length – min 30mm
- Colour anodise – Silver, Black, Red, Blue, Green, Grey
- Conductive coating – SurTec 650
- Powder coat – fine texture
- CNC machining – holes, slots recesses for membrane
- Digital print – single or full colour
- Laser marking of text or logo



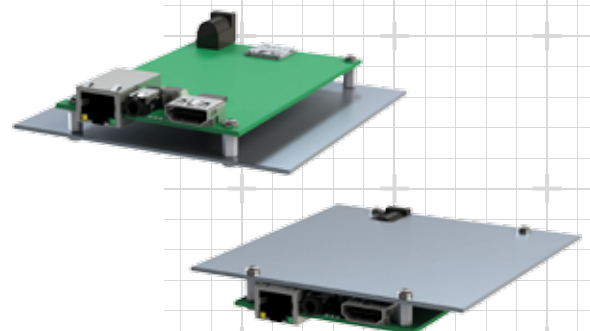
End Plate Modifications:

- Plate thickness – 1.5mm standard up to 10mm
- Brushing (graining) – standard on 3mm and above
- Oversize plate can be manufactured
- Colour anodise – Silver, Black, Red, Blue, Green, Grey
- Conductive coating – SurTec 650
- Powder coat – fine texture
- CNC machining – holes, slots, recesses for label
- Countersink & counterbore holes
- CNC punch – holes, slots and vent patterns
- Laser marking of text or logo
- Digital print – single or full colour
- Inserts – studs, bushes and nuts



Carrier Plate Modifications

- CNC machining – holes, slots or cut-outs for components
- Digital print – assembly instructions
- Inserts – studs, bushes and nuts



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