

Sheet Metal Product design

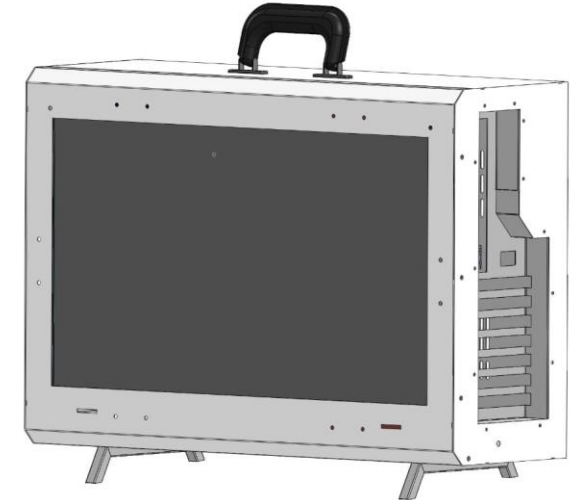
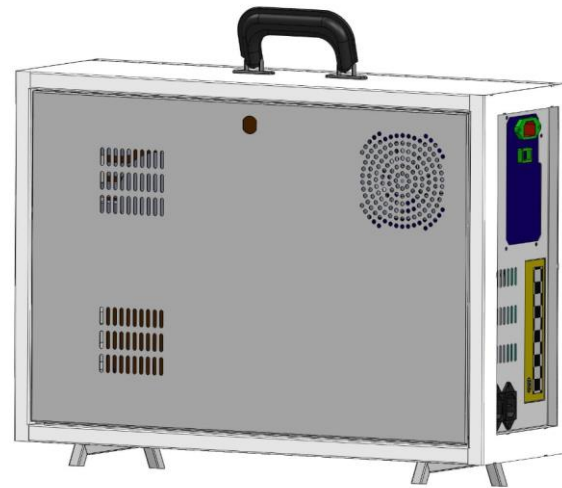
Product Description –

- Designed and Manufactured sheet metal enclosures made from aluminium, Stainless steel, and Mild steel, bearing in mind the manufacturing process and aesthetic for a good overall appearance.
- Also Considering ventilation for electronic components.

My Role:

- Conceptualization
- CAD & Production drawing GD&T
- Blank design, Sheet metal fasteners & tool selection
- Design for Manufacturing & Assembly
- Manufacturing from vendors
- Assembly, Testing

- Portable enclosure for high-speed desktop components with screen and other accessories

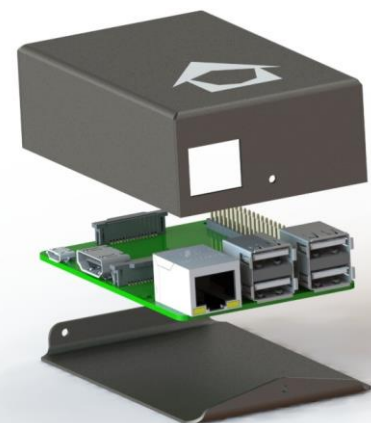


- Home automation hub.

Solid Aluminium with Sandblasting and hard Anodising



Stainless steel & Powder coated CRS



- Aluminium Casing for Custom PCB.



- Mini Solar Module EL testing Enclosure.



- Kiosk design for banks

