Data Pod is a stylish workstation constructed from MDF with high quality finish thermoformed laminated tops.

features & benefits

- Internal shelf available with Pro unit only

- Constructed from composite materials and flexible MDF tambour

- Flat packed, easy to transport and quick to assemble

- Allen key supplied

- Load bearing up to 75kgs approx

- Tops are available in Birch, Black, Silver or White thermoformed finishes

- Choice of Luxury Foam Backed Loop Nylon. Fabric wrap colours
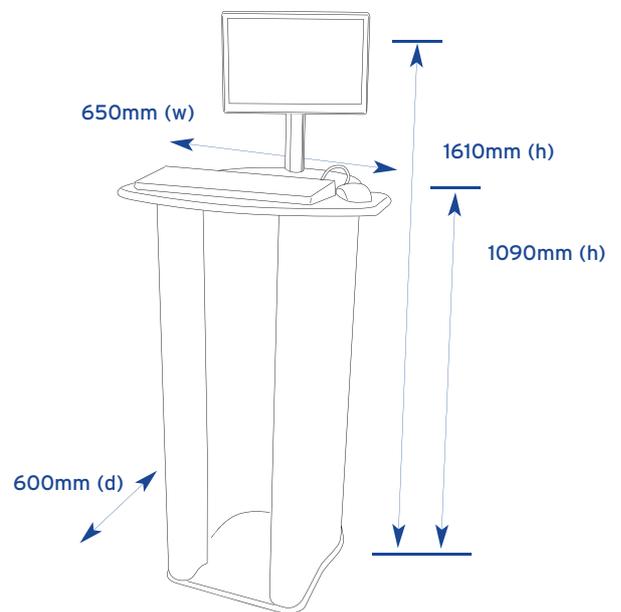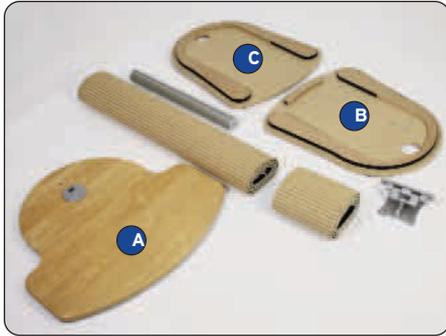
- Carry bags included
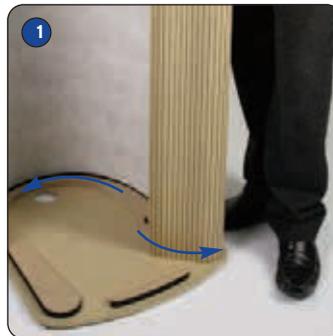
- Standard LCD bracket included

Pro unit with internal shelf

Standard unit (no shelf)

650mm (w)

1610mm (h)

1090mm (h)

600mm (d)

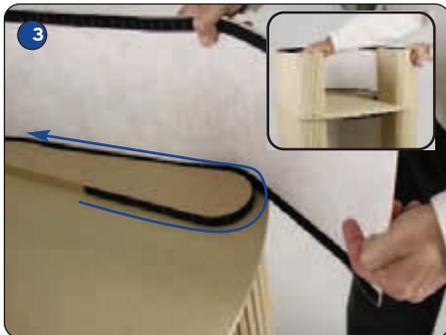| hardware specifications	wrap specifications	additional info
Overall size (h) x (w) x (d): 1610mm x 650mm x 600mm	**Tambour Wrap dimensions (h) x (w):** 1059mm x 1740mm	
Weight: 19kg	Including internal shelf: 840mm x 1740mm	
Optional internal shelf size (w) x (d): 280mm x 560mm	210mm x 1740mm	
Useable internal shelf height: 210mm deep	If applying a graphic to the wrap, an allowance should be made to its size to accommodate material type, thickness etc.	

Data Pod Pro assembly

Pro Kit includes: Top (A), base (B), internal shelf (C), large wrap, small wrap, monitor bracket, Linear post, allen keys

1 Place the base on the floor and attach the large wrap around the base onto the hook and loop as shown.
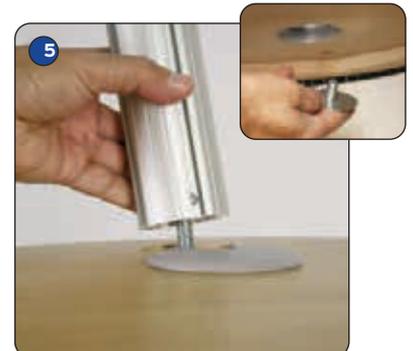

2 Once the wrap is in position, lower the internal shelf onto the top of the wrap, following the shape of the mounts.

3 Take the smaller wrap and attach to the top of the shelf, following the shape of the hook and loop mount.
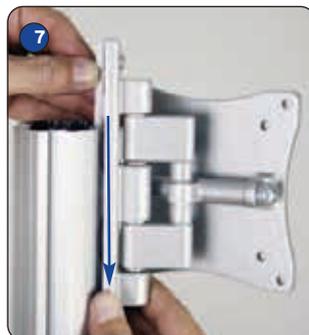

4 Lower the top onto the smaller wrap, inserting the mount into the shape securely.

5 Insert cable management port. Take the screw and washer and push through the hole in the top, fixing into the Linear post.

6 Take the monitor bracket and screw loosely into the linear slider.

7 Slide the completed bracket down the post into position and tighten screws to secure.

8 Complete unit by attaching Linear post top into place.

NB - For the **standard unit** without an internal shelf, miss out steps 2 and 3.