

Propeller/Curvy/Quadrant

Stylish yet practical, the Propeller, Curvy and Quadrant physique units are ideal plinths or workstations for all exhibitions and displays.



Propeller



Quadrant



Curvy

features & benefits

- Flat pack furniture constructed from composite materials and flexible MDF tambour
- Easy to transport and quick to assemble
- No tools required
- Internal storage area
- Load bearing up to 75kgs approx
- Units have a full wrap around their perimeter
- Optional Accessories include: Cut-out aperture, Cable management port, Extra internal shelving and 50w LV light (including Jack Socket & transformer)

technical specifications

Propeller

- Assembled Dimensions (mm): 1000 (h) x 700 (w) x 700 (d)
- Full Wrap Dimensions (mm): 966 (h) x 2150 (w)
- Recommended Graphic Dimensions for 3 individual vertical faces (mm): 966 (h) x 700 (w)
- Weight: 10kg approx
- Optional Bag: AB115
- Optional Case: AC342
- Availability: Choice of fabric wrap colours. Laminate colours available in black or beech.

Curvy

- Assembled Dimensions (mm): 1000 (h) x 800 (w) x 550 (d)
- Full Wrap Dimensions (mm): 966 (h) x 2150 (w)
- Recommended Graphic Dimensions for front (mm): 966 (h) x 800 (w)
- Weight: 12kg approx
- Optional Bag: AB176
- Optional Case: AC347A
- Availability: Choice of fabric wrap colours. Laminate colours available in black, or beech

Quadrant

- Assembled Dimensions (mm): 1000 (h) x 650 (w) x 650 (d)
- Full Wrap Dimensions (mm): 966 (h) x 2200 (w)
- Recommended Graphic Dimensions for front (mm): 966 (h) x 950 (w) and for 2 sides: 966 (h) x 600 (w)
- Weight: 10kg approx
- Optional Bag: AB115
- Optional Case: AC342
- Availability: Choice of fabric wrap colours. Laminate colours available in black or beech.

Assembly Instructions

Assembly instructions below are applicable to Propeller, Curvy and Quadrant.



Kit includes: Top, base, and tambour wrap



1 Place the base on the floor with the ridging uppermost. Attach the tambour wrap to the base.



2 Make sure that the hook fastener on both the tambour and base fit securely together.



3 Place the top onto the tambour wrap and secure using hook fastener. It may be necessary to open some of the wrap to fit the top onto the hook fastener



4 Complete the unit by fitting the remaining tambour wrap.



Physique Graphic

PTXXXX



'Twist & Lock' - an innovation for the Physique range of Portable furniture

Physique Graphic incorporates a unique **Twist & Lock** pole system to create an internal structure that strengthens the unit without the need for a tambour wrap. This allows graphic wraps to be applied directly, creating a cleaner more professional finish. As there is no need for tambour, the unit is also lighter and more portable.

If you require additional load bearing capacity for traditional tambour wrap units, **Twist & Lock** kits are also available for use with Physique units supplied from April 2006.

features & benefits

- Flat pack furniture constructed from composite materials and 25mm aluminium tube poles (graphic wrap not supplied)
- 550micron graphic recommended
- Graphic attached with hook & loop fastener, PVC graphic strengthening strips supplied
- Strong and durable
- Approx 1/4 lighter than traditional tambour wrap units
- Quick and easy to assemble, no tools required
- Available for most Physique designs

hardware specifications

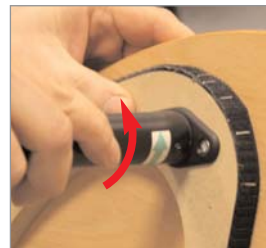
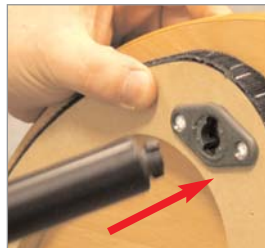
Weight (Twist & Lock Kit):

1kg approx

Graphic Wrap Dimensions

As per Physique wrap specifications

Twist & Lock

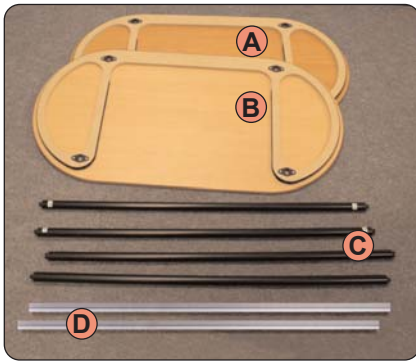


To fix poles to the Physique top and base, simply place the pole into the lock and twist to lock into place.

We are continually improving and modifying our product range and reserve the right to vary the specifications without prior notice. All dimensions and weights quoted are approximate and we accept no responsibility for variance. E&OE.

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Assembly Instructions



Kit includes:

A/B) Physique top and base with inset locks

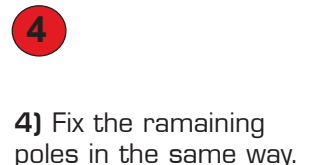
C) Twist and lock poles x4

D) Self-adhesive graphic strengthening strips x2



The easiest way to fix the poles is to build the unit on it's side.

1) Take a pole (C) and insert the end with the **red** arrow into the lock on the top of the Physique unit (A).



2) Insert the other end of the pole with the **green** arrow into the lock in the base B. The top and base need to be lined up for the lock to work. **3)** Once they are lined up, twist the pole in the direction of the arrows indicated to lock the pole in to place.



6) Prepare the graphic by fixing self-adhesive **loop** fastener along the top and bottom edges and fixing the graphic strengthening strips along the vertical inside edges.



5) Turn the unit up onto its base

7) Apply the graphic by wrapping round the top and base, making sure that the hook fastener on both the graphic and the unit fit securely together.



Physique Graphic is available with the following designs:

- Cosmopolitan
- Curved Workstation (full wrap)
- Curvy
- Diamond D
- Display Plinth Nests (all sizes)
- Double D (all units except with panel)
- Eclipse
- Elan
- Propeller
- Quadrant
- Round Display Plinths (all sizes)
- Single D
- Tubez
- Fab