

FORMULATE

WHERE FORM MEETS FUNCTION









WHAT IS FORMULATE?

WHERE FORM MEETS FUNCTION

Formulate is a range of standard structures that are manufactured from strong, yet lightweight tubular aluminium which is then dressed with a tensioned fabric graphic. Stretching a tough fabric graphic over the Formulate structure changes it from a simple frame to an elegant, engaging form, suitable for a wide variety of uses and applications.

The Formulate range consists of Fabric Displays available in various widths and configurations, shaped Counters, impressive Retail Displays and Exhibition & Hanging structures. The range also includes custom designed accessories including shelving and literature holders.

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WHY IS FORMULATE CONSIDERED TO BE SO GOOD?

Each structure is manufactured from **lightweight** yet **strong** 32mm diameter aluminium tubing making the kit very **portable** and easy to carry.

Attaching the graphics is simple! Each graphic **effortlessly slides** over the framework and zips closed.



Each of the connecting frame sections are **clearly labelled** with matching symbols and certain sections are joined together with bungee cord, meaning that it is **easy to assemble** and saves time compared with other types of display equipment.



No need to worry about accidentally creasing the graphics; the elasticity within the fabric makes them

extremely durable.
Therefore, the graphics are long lasting and give a great return on investment.



Graphics are easy

to care for. After use, zip closed, fold up and place into the bag. If the graphics get dirty during use they can be washed (machine washable at 30°C, do not iron)



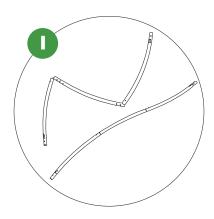
Each Formulate product is supplied with a standard

carry bag for easy transportation and storage. Lighting and other accessories are also available.

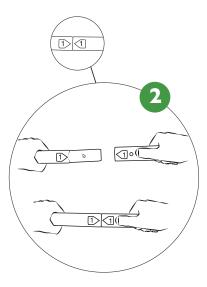
Formulate has a **five year guarantee.**



HOW TO ASSEMBLE



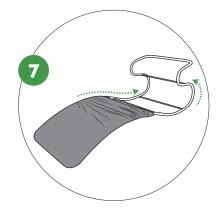
Lay out all components and connect bungee poles.



Match the same numbers and colours together.

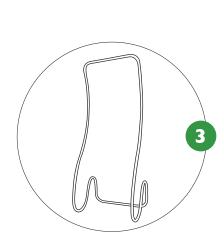


Place the fabric graphic sock over the Formulate shape making sure the graphics are the correct way round.

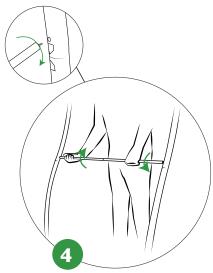


Gently pull graphics completely over the frame until you have a straight snug fit.





Connect all the parts until you have created the completed shape.

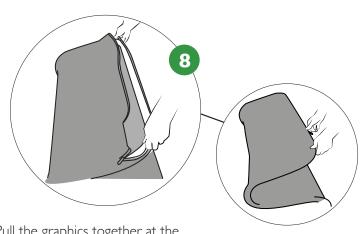


Optional step

Add support brace when instructed.



Make sure you have a clean surface and hands. Cotton gloves are provided.



Pull the graphics together at the bottom of the tubing and zip up.



All Formulate products include a carry bag











Plan view

Straight Fabric Display

Total hardware dimensions (approx): (h) x (w) x (d) mm

0 9m

(FMLT-SLS-01): 2280 x 955 x 360mm

2.4m

(FMLT-SLS-02): 2280 x 2438 x 480mm

3.0m

(FMLT-SLS-03): 2280 × 3048 × 480mm

(FMLT-SLS-04): 2280 × 6096 × 480mm

Curved Fabric Display

Total hardware dimensions (approx): (h) x (w) x (d) mm

(FMLT-CLS-01): 2280 x 2438 x 420mm

3.0m (FMLT-CLS-02): 2280 × 3048 × 538mm

(FMLT-CLS-03): 2280 x 6096 x 700mm

Serpentine Fabric Display

Total hardware dimensions (approx): (h) x (w) x (d) mm

2.4m

(FMLT-SSS-01): 2280 × 2438 × 420mm

3.0m (FMLT-SSS-02): 2280 × 3048 × 444mm

6.1m

(FMLT-SSS-03): 2280 x 6096 x 830mm



Vertical Curve Fabric Display

Total hardware dimensions (approx): (h) x (w) x (d) mm

3.0m (FMLT-USS-01): 2280 x 3048 x 583mm

(FMLT-USS-02): 2280 x 6096 x 583mm



Approx. assembly time 5-10 mins



Curved Slope Fabric Display

Total hardware dimensions (approx): (h) x (w) x (d) mm

3.0m (FMLT-CSS-OS0I): 2280-1830 x 3048 x 538mm

(FMLT-CSS-OS02): 2280-1830 × 6096 × 700mm



Serpentine Slope Fabric Display

Total hardware dimensions (approx): (h) x (w) x (d) mm

(FMLT-SSS-OS01): 2280-1830 x 3048 x 444mm

6.1m (FMLT-SSS-OS02): 2280-1830 × 6096 × 830mm







Total hardware dimensions (approx): (h) x (w) x (d) mm

Oval Counter (FMC-OVA-01):

1015 × 595 × 395mm

Maximum load: 50kg evenly distributed

Oval Counter shelving display

(FMC-ORS-01): $1980\times595\times395\text{mm}$

Maximum load: 50kg evenly distributed Shelving: 6mm thick frosted acrylic (595 \times 395mm)





Plan view













Plan view Plan view

Rectangle Counter

Total hardware dimensions (approx): (h) x (w) x (d) mm

(FMC-SQA-01): $1015 \times 800 \times 530$ mm Maximum load: 50kg evenly distributed

Large Rectangle Counter

Total hardware dimensions (approx): (h) x (w) x (d) mm

(FMC-SQA-02): $1015 \times 1880 \times 520 \text{mm}$ Maximum load: 50kg evenly distributed



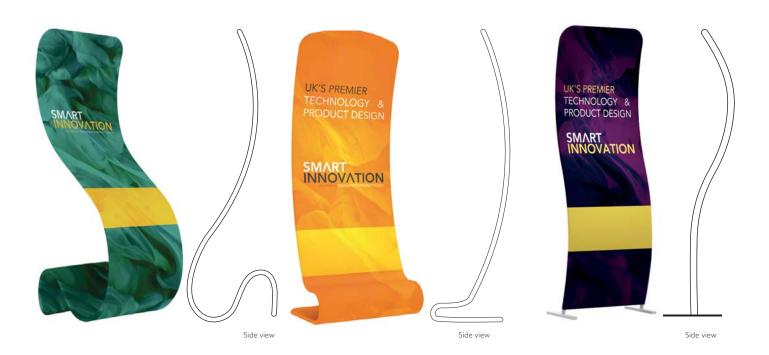


Retail Display

Total hardware dimensions (approx): (h) \times (w) \times (d) mm

(FMDC-3DC-01) 2280 x 2500 x 400mm





Snake Retail Display

Total hardware dimensions (approx): (h) x (w) x (d) mm

(FMSS-VS-01):

2280 × 915 × 700mm

Slant Retail Display

Total hardware dimensions (approx): (h) x (w) x (d) mm

(FMSS-VS-02)

2280 × 915 × 650mm

Curl Retail Display

Total hardware dimensions (approx): (h) x (w) x (d) mm

(FMSS-VS-03) 2280 × 915 × 480mm



Z Table Retail Display

Total hardware dimensions (approx): (h) x (w) x (d) mm

(FMLT-TS-01)

1000 × 550 × 550mm

Table top size

550 × 550mm

Maximum load: 30kg evenly distributed



iPad Stand Retail Display

Total hardware dimensions (approx): (h) x (w) x (d) mm

(FMLT-IP-01)

1320 × 385 × 560mm

Suitable for all iPads except Mini

All Formulate products include a carry bag



Approx. assembly time **5-8 mins**





Tapered Hanging Structure

Total hardware dimensions (approx): (h) x (dia) mm

3-2.4 x 1.1m

(FMHS-TC-01): 1067 x Ø3048-2438

 $4.3-3.7 \times 1.2 m$

(FMHS-TC-02): 1219 x Ø4267-3658

4.6-3.4 x 1.2m

(FMHS-TC-03): 1219 x Ø4572-3962



Eye Hanging Structure

Total hardware dimensions (approx): (h) x (w) x (d) mm

 $3.0 \times 1.2 m$

(FMHS-EYE-02): 1219 × 3048 × 838mm

3.7 x 1.5m

(FMHS-EYE-03): 1524 x 3658 x 991mm



Triangle Hanging Structure

Total hardware dimensions (approx): (h) x (w) x (d) mm

4.3 x 1.1m

(FMHS-TRI-02): 1067 × 4267 × 4267mm*

6.1 x 1.1m

(FMHS-TRI-03): 1067 x 6096 x 6096mm*

*4267 / 6096mm refers to the width of each side of the triangular

structure



Triplet Hanging Structure

Total hardware dimensions (approx): (h) x (w) x (d) mm

3.0 x 0.9m

(FMHS-PIN-01): 914 × 3048 × 3048mm*

4.3 x 1.5m

(FMHS-PIN-02): 1524 x 4267 x 4267mm*

4.9 x 1.5m

(FMHS-PIN-03): 1524 × 4877 × 4877mm*

structure.

*3048 / 4267 / 4877mm refers to the width of each side of the Triplet



Square Hanging Structure

Total hardware dimensions (approx): (h) x (w) x (d) mm

2.4 x 1.1m

(FMHS-SQU-01): 1067 x 2438 x 2438mm

3.0 x 1.2m

(FMHS-SQU-02): 1219 x 3048 x 3048mm

4.9 x 1.2m

(FMHS-SQU-03): 1219 x 4877 x 4877mm

6.1 x 1.2m

(FMHS-SQU-04): 1219 x 6096 x 6096mm



Rectangle Hanging Structure

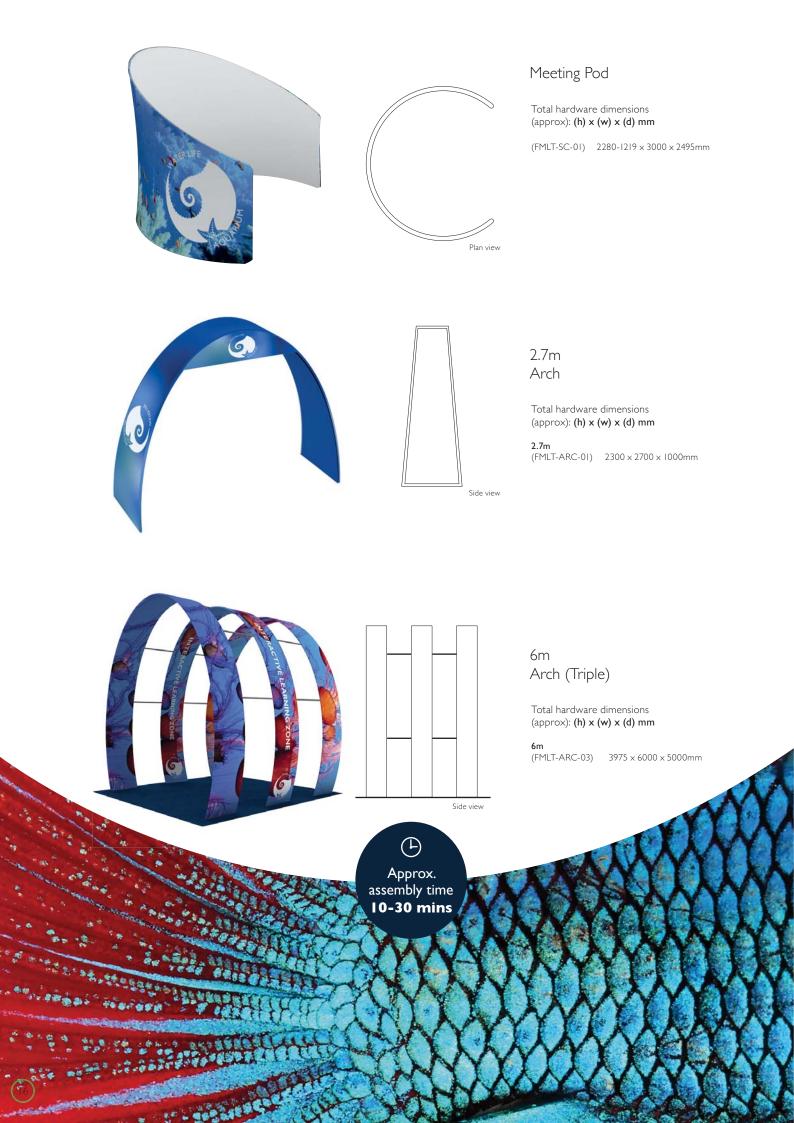
Total hardware dimensions (approx): (h) x (w) x (d) mm

(FMHS-REC-01): 1219 x 3658 x 2438mm





Approx. assembly time





FORMULATE ACCESSORIES

Accessorise your Formulate display with the specially designed accessory kit.



Formulate FMLT158-32 (32mm diam. Pole)



1.5kg approx. evenly distributed

More than one shelf can be used*

*Caution: Overloading may cause instability. Always check that the stand is stable before adding additional accessories



*Suitable for all iPads except the mini iPad

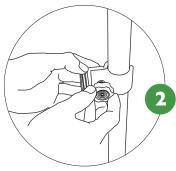


Sizes available for Literature Holder A5, A4 & DL

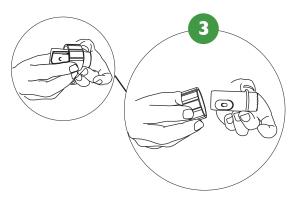
How to fit Universal Accessory



Position clamp around tubing.



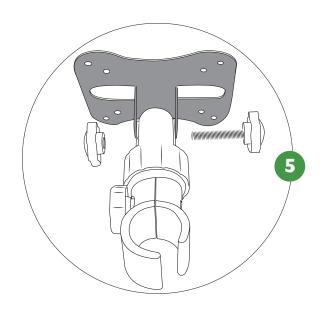
Once in desired place tighten with the thumb wheel.



Put the collar through the fitting insert.



Tighten the collar to the clamp as shown.



How to attach accessory onto the Universal Clamp

Align the holes of the bracket onto the holes on the insert moulding then tighten with black thumb wheel. Adjust to suit.



