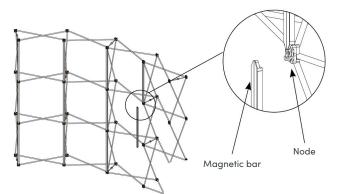
ADVANTAGE 3X4 POP UP ASSEMBLY INSTRUCTIONS

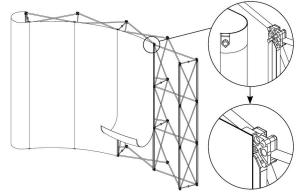




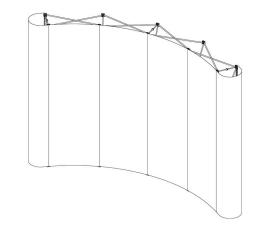
4 Attach magnetic bars to nodes



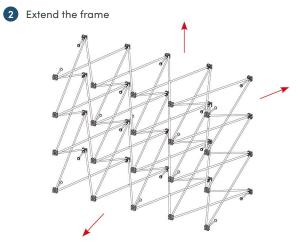
5 Attach panels in sequence, starting from either the left or right. Locate magnetic hanger onto nodes and allow panel to roll down magnetic bars.



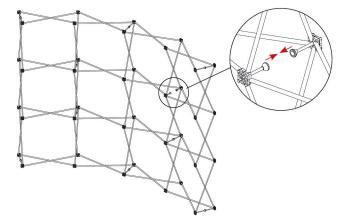
6 Assembled pop up system







3 Magnetic locking arms will engage at full extension

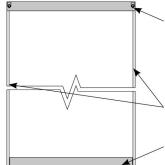


ADVANTAGE FOOTPRINT DIAGRAM

REAR R 2345mm FRONT R 2039mm 3073mm

GRAPHIC ATTACHMENT INSTRUCTIONS

INNER CURVE PANELS (2130 x 653mm) / REAR CURVE PANELS (2130 x 757mm)



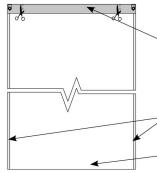
Hanging kit (hangers) to be fitted flush with the top of the panel.

Hangers come complete with magnetic brackets attached on the front, and double-sided tape on the rear.

Magnetic tape must be fitted flush with the edge of the panel.

Rigidising strip (kicker) to be fitted flush with the bottom edge of the panel.

'D' END PANEL (2130 x 653mm)



Hangers to be fitted flush with the top and sides of the panel. If a smaller or less rigid 'D' end panel is required, the end hangers can be cut down using a sharp pair of scissors. End sections – minimum length of 70mm each.

Magentic tape must be fitted flush with the edge of the panel.

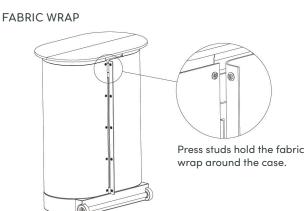
- 'D' end panels hang better without kickers.

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LECTURN WRAP ASSEMBLY INSTRUCTIONS

LIGHT FITTING INSTRUCTIONS







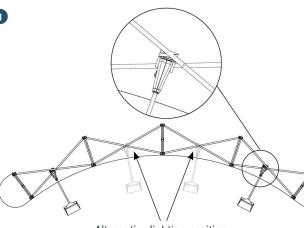
back of the case. Apply Mag Tape along both 800mm edges on **REAR** of 2

3

800mm edges on **REAR** or graphic wrap.

CASE LID LIGHTING STORAGE





Alternative lighting position

