

Choose graphic material

Option	Rollable			Semi-Rigid			Rigid	
	2 Part	3 Part	Unlaminated	1 mm	2 mm	3 mm	2 mm	3 mm
Wave	✓	✓						
Compact	✓	✓	✓	✓	✓	✓		
Exhibit			✓	✓	✓	✓	✓	✓
Counters	✓	✓	✓	✓				

Graphic panel definitions:

Rollable 2 part

Rollable graphic made using a printable stoplight and anti-scratch overlamine.

Rollable 3 part

Rollable graphic made using a printable centre (paper or film) with stoplight laminate to the rear and antiscratch overlamine to the front.

Rollable Unlaminated PVC

Opaque PVC media usually 600 - 1000 micron / 29.83 - 39.37 mils/thousandths direct printed using UV. No overlamine.

Semi-Rigid 1, 2 or 3mm

Foam PVC panel. Either direct printed without overlamine, or mounted print. Max bend **1mm/0.040"** - 90°, **2 mm/0.080"** - 45° and **3 mm/0.120"** - 30°. Must be stored and transported flat.

Rigid 2 or 3 mm

Rigid foam board or Di-Bond aluminium panel with direct print, mounted print or self adhesive vinyl cut out. Straight panels only. Must be stored and transported flat.

Double sided option – Graphic width

Graphic panel widths on reverse side of the beams.

800 mm / 31.5" beams

Inner (concave) curved beam:

Angle	Metric	Inch
5°	805 mm	31.70"
10°	809 mm	31.85"
15°	813 mm	32.00"
22,5°	816 mm	32.15"
30°	823 mm	32.40"
45°	835 mm	32.85"
90°	867 mm	34.15"

Outer (convex) curved beam:

Angle	Metric	Inch
5°	795 mm	31.30"
10°	792 mm	31.20"
15°	788 mm	31.00"
22,5°	783 mm	30.85"
30°	777 mm	30.60"
45°	766 mm	30.15"
90°	732 mm	28.80"



Graphic stiffener

For best results, use graphic stiffeners when creating a straight Wave section. Attach stiffeners on the horizontal magnets at top and bottom, on the reverse side of the graphic panel.

If you have trouble with bubbles and wrinkles

Step 1 Remount the graphic, start to attach the panel completely at the left post - top to floor. After that fold the graphic over to the right post. If the hanger does not match the top hub remount the left side and attach the graphic 2-3 mm higher.

If you still have problem, go to step 2!

Step 2

Post leveling the system

The most common reason for problems with the graphic panels is when the flooring is uneven, not level. In that case it is important to completely level the hardware system before attaching the graphic panels, both in the **front/rear** and the **left/right** directions.



1. Start by releasing the two fast clamps on the right side post.

2. Sliding the beams upward leans the posts to the left.

3. Sliding the beams downwards shifts the posts to the right.

4. Use a leveling tool to get your system straight.

5. When the section is level, lock the fast clamps in position.