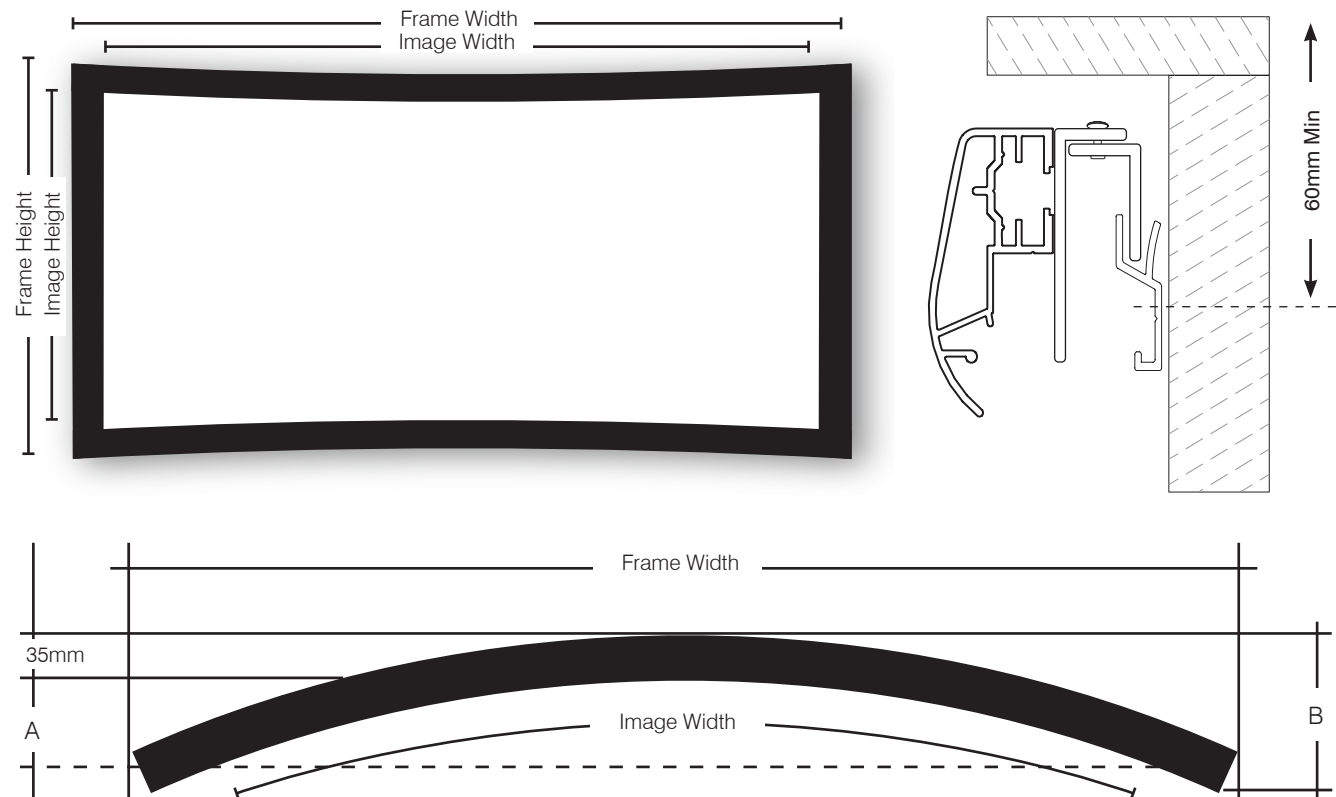


Specifications for LP Morgan Galleria Curve Screen



Features

- Recommended for CineTheatre screens above 3000mm image width.
- CineTheatre screens are all built to your requirements. This means that you can choose the exact ratio you require – 2.35:1, 2.37:1, 2.39:1 or 2.40:1.
- The screens shown in the table below are exactly 2.40:1 ratio.
- Curved screens are available in either 9.1m (30ft) or 12.2m (40ft) radius. We recommend the 12.2m (40ft) radius for the sizes shown above.
- Frame – Galleria finished with flocked black velour.
- Attachment method – Ezy Grip.
- Projection surface is Novares (see Materials Info Sheet).
- Wall Installation uses multiple point bracketing.
- Maximum Size – image height of 1930mm – welding of fabric is not recommended.
 - **2.35:1 194" diagonal**
- Screens are delivered flat packed for assembly on site.



Diagonal	Aspect Ratio	Image Dimensions w x h (mm)	Frame Dimensions w x h (mm)	Segment Height A (mm)	Overall Screen Frame Depth B (mm)	Net Weight kg	Shipping Size l x w x h (cm)	Product Code Novares Flocked Velour
130"	2.40:1	3050 x 1270	3201 x 1420	95	145	35	340 x 60 x 15	XGNFB130CBS
140"	2.40:1	3280 x 1365	3430 x 1515	110	160	38	360 x 60 x 15	XGNFB140CBS
150"	2.40:1	3515 x 1465	3675 x 1615	125	175	45	390 x 60 x 15	XGNFB150CBS
160"	2.40:1	3750 x 1565	3895 x 1715	145	195	46	410 x 60 x 15	XGNFB160CBS
170"	2.40:1	3985 x 1660	4125 x 1810	165	215	48	430 x 60 x 15	XGNFB170CBS