

CinemaSnap Curve

Ideal for dedicated home theatres

SIZES 84" - 180"

Utilising a curved screen creates the feeling of being surrounded by the image and helps eliminate potential pin-cushioning effects. A curved image also improves the perceived image uniformity by reflecting all projected light back to the viewer.

CinemaSnap



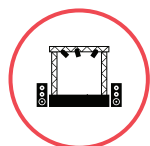
Custom built for your requirements in either 2.35:1, 2.37:1, 2.39:1 or 2.40:1 formats with a curve radius of either 9m or 12m, with custom options available.

Easy to install and never requires surface re-tensioning!

Market Segments:



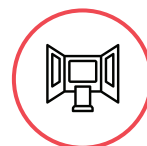
Galleries



Staging &
Production



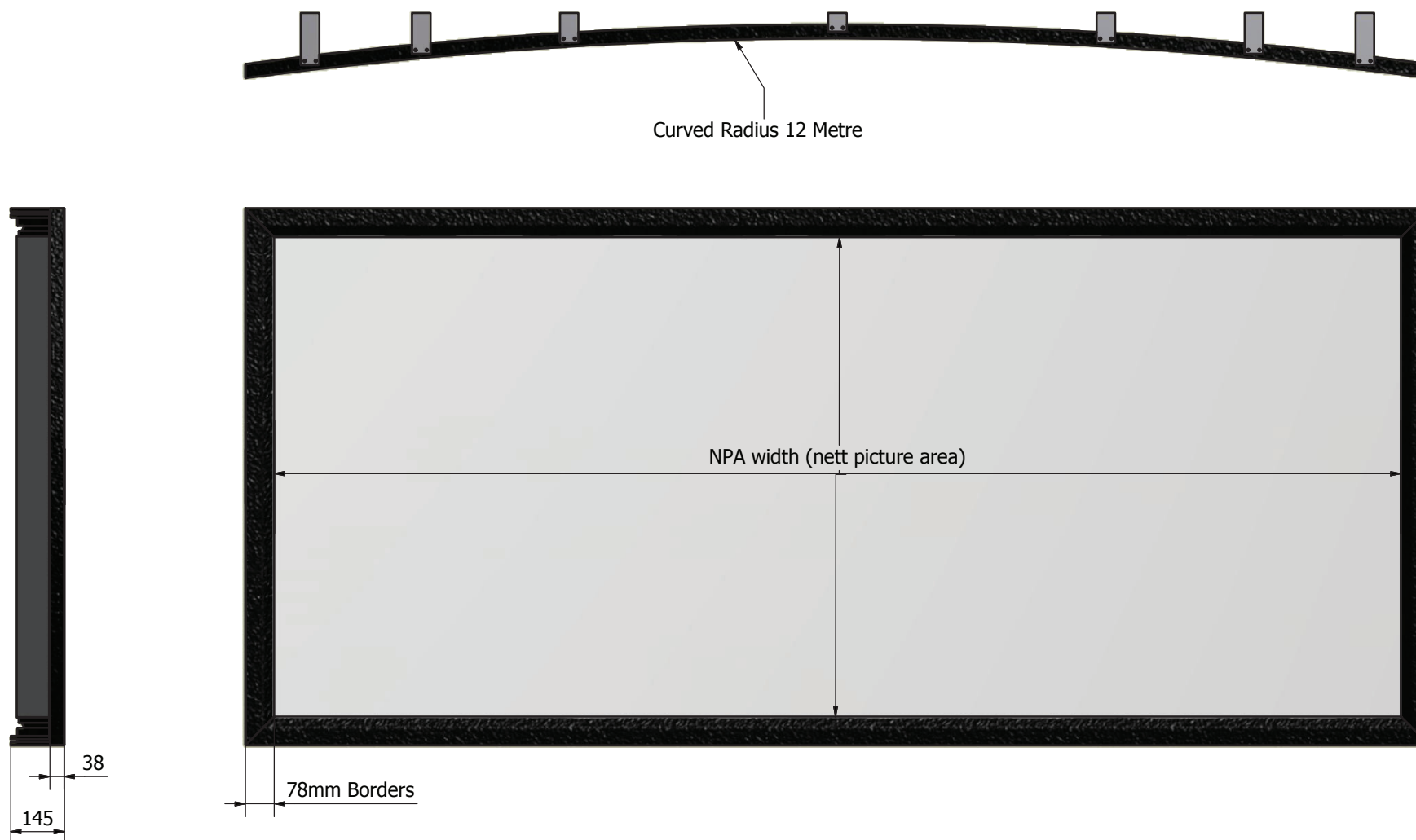
Corporate
Events



Trade
Shows

Benefits include:

- Reduces pincushion distortion
- Captivating, cinema-like viewing
- Improved brightness uniformity for the viewer



NOTES:

- Do not build unit in as frame removal is required to change surface.

Full technical drawings and installation instructions can be found on our website
Manufacturing tolerance +/- 5mm. All dimensions are in (mm). Screen will belly in middle.

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Date
16/07/2019

Rev
02

Product Features

DESCRIPTION:

Curved fixed frame screen

SURFACE:

Hi Res Matrix White or MicroPerf White

FRAME:

Aluminium constructions with Flocked frame for projector over-scan reduction

BRACKETS:

MultiTech Wall Brackets

SIZES:

84" Diagonal up to 180" Diagonal Custom Sizes & Formats available upon request

RADIUS:

12m as standard, 9m optional

HI RES MATRIX WHITE SURFACE GAIN 1.1

ITEM NO	INCH DIAGONAL	IMAGE SIZE 2.35:1	RADIUS
5808446	84"	835 x 1965	12m
5809246	92"	915 x 2155	12m
5809646	96"	955 x 2245	12m
5810046	100"	995 x 2340	12m
5811046	110"	1095 x 2575	12m
5812046	120"	1195 x 2810	12m
5813046	130"	1295 x 3045	12m
5814046	140"	1395 x 3280	12m
5815046	150"	1495 x 3515	12m
5816046	160"	1595 x 3745	12m
5817046	170"	1695 x 3980	12m
5818046	180"	1790 x 4215	12m

MICROPERFORATED WHITE SURFACE GAIN 0.95

ITEM NO	INCH DIAGONAL	IMAGE SIZE 2.35:1	RADIUS
5808463	84"	835 x 1965	12m
5809263	92"	915 x 2155	12m
5809663	96"	955 x 2245	12m
5810063	100"	995 x 2340	12m
5811063	110"	1095 x 2575	12m
5812063	120"	1195 x 2810	12m
5813063	130"	1295 x 3045	12m
5814063	140"	1395 x 3280	12m
5815063	150"	1495 x 3515	12m
5816063	160"	1595 x 3745	12m
5817063	170"	1695 x 3980	12m
5818063	180"	1790 x 4215	12m

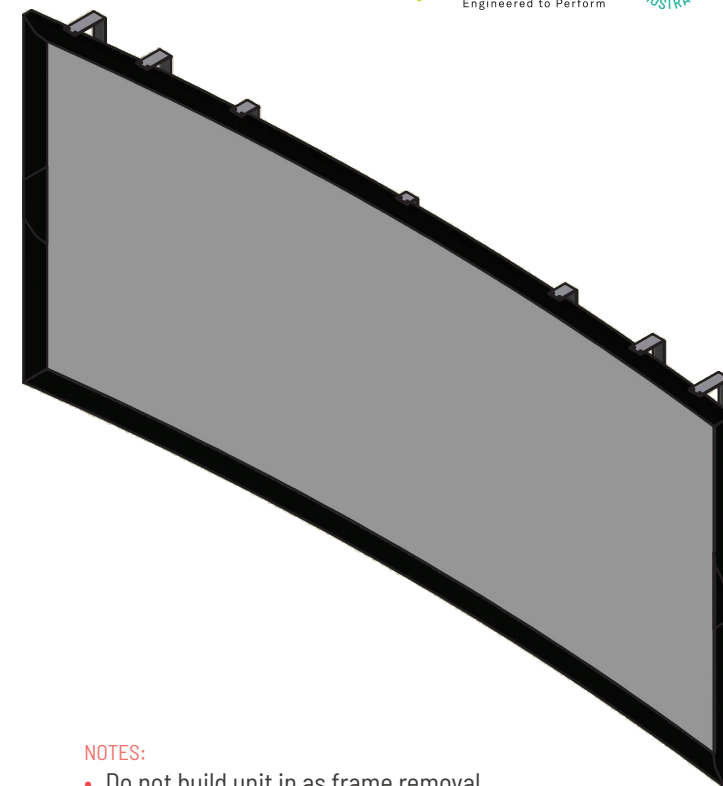
ARCHITECTS SPECIFICATION

The projection screen shall be an Australian made Screen Technics CinemaSnap MX Curve model _____with Matrix White PVC surface and shall be located where indicated on the plans. Installation shall be done in accordance with the manufacturer's instructions

ARCHITECTS SPECIFICATION

The projection screen shall be an Australian made Screen Technics CinemaSnap MP Curve model _____with Microperforated PVC surface and shall be located where indicated on the plans. Installation shall be done in accordance with the manufacturer's instructions

Full technical drawings and installation instructions can be found on our website
Manufacturing tolerance +/- 5mm. All dimensions are in (mm). Screen will belly in middle.



NOTES:

- Do not build unit in as frame removal is required to change surface.