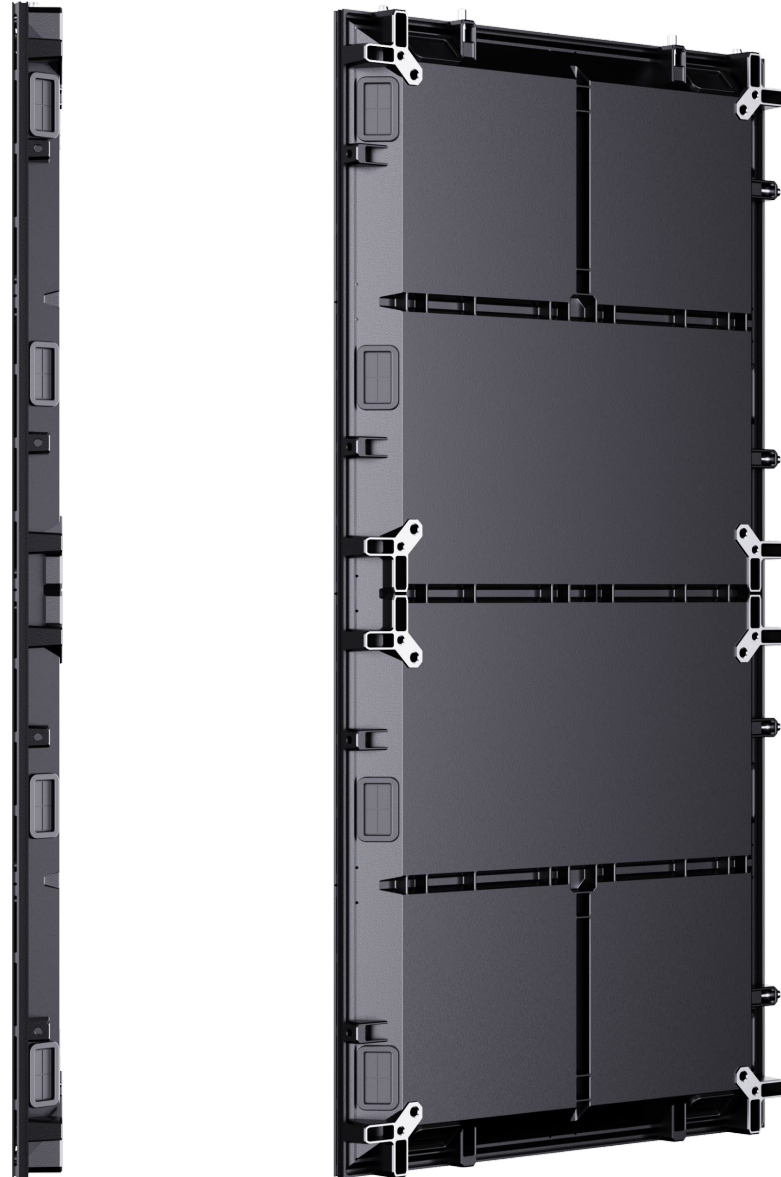


Brix

Impactrum

Brix

The benefits of
Fixed Panel, which
allows any
installation.



Optimized for
desired size
with 5 types of
panels.

500 x 1000 | 500 x 750 | 500 x 500 | 500 x 250 | 250 x 250

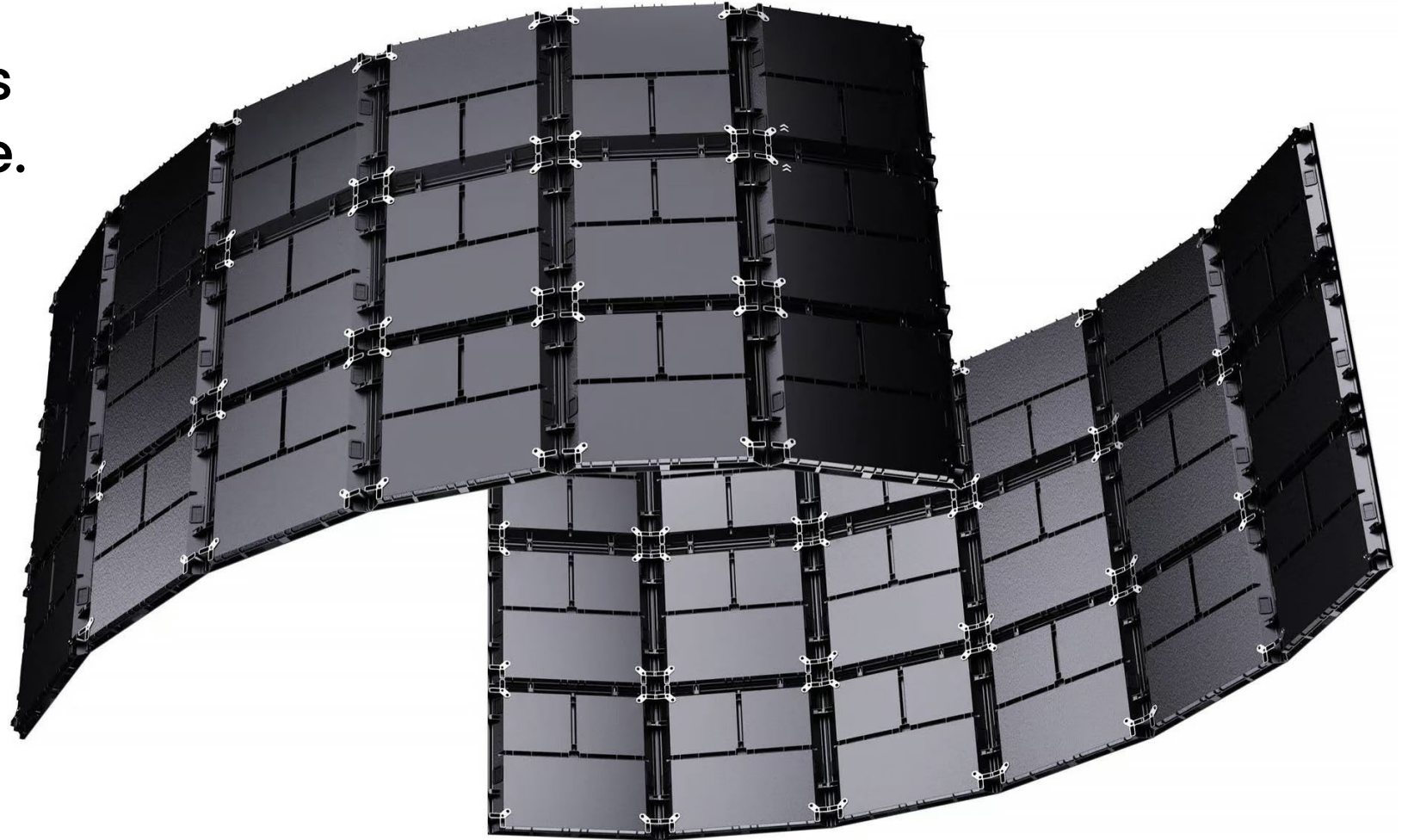
The panel sizes vary, and there are additional small panels that allow adjustment of the screen size in units of 250 mm.



Can install curved screens from any angle.

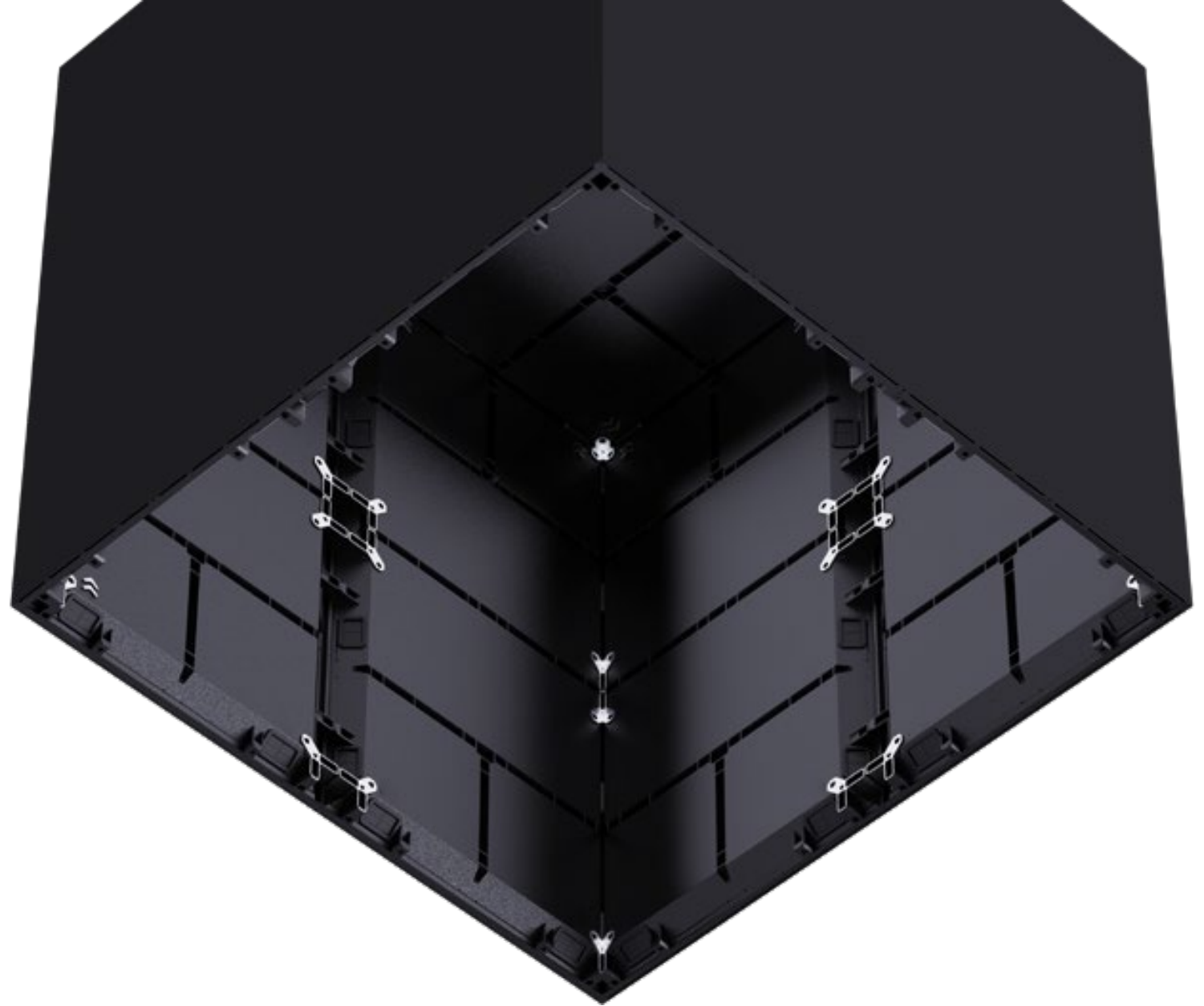
Supports both inner and outer curves.

You can use the Custom Connector to implement the curved surface you want, regardless of angle.



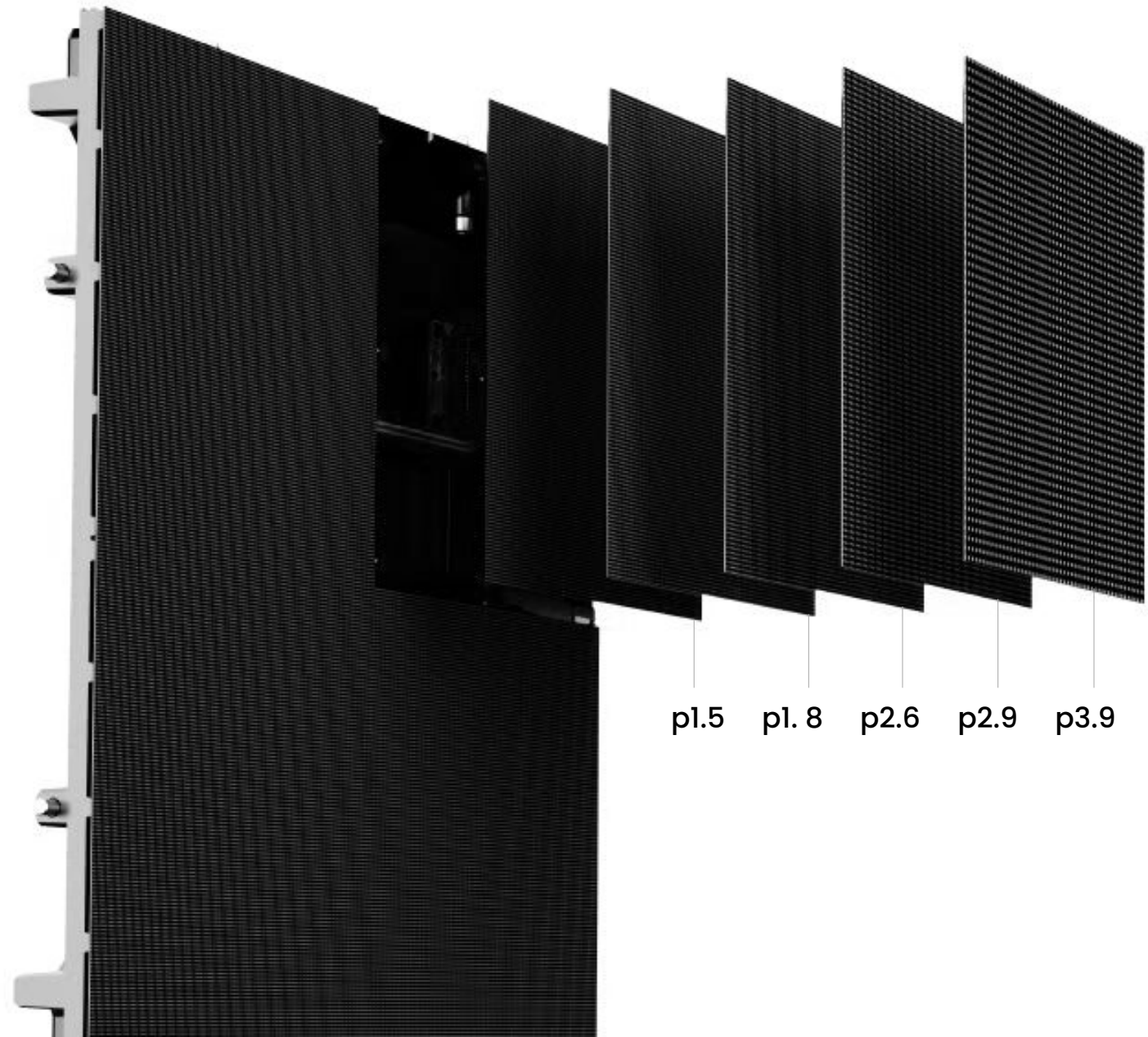
Installation of 90° screen in pillars or corners.

It's a screen that allows corner splitting. It's easy to resize the screen because various panel sizes are supported.



Wide range of pixel pitches.

Various pixel pitches are designed, which can be applied to most indoor projects.



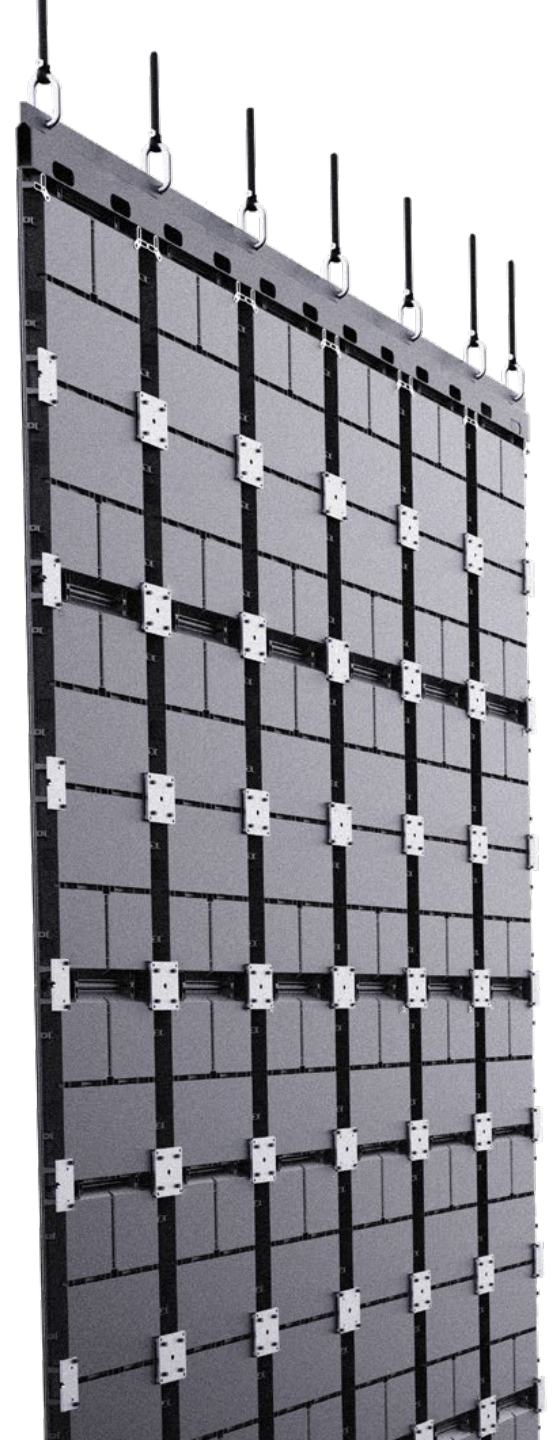
Light and strong durability.

Brix is very light, characterized by only 19.4 kg/m².



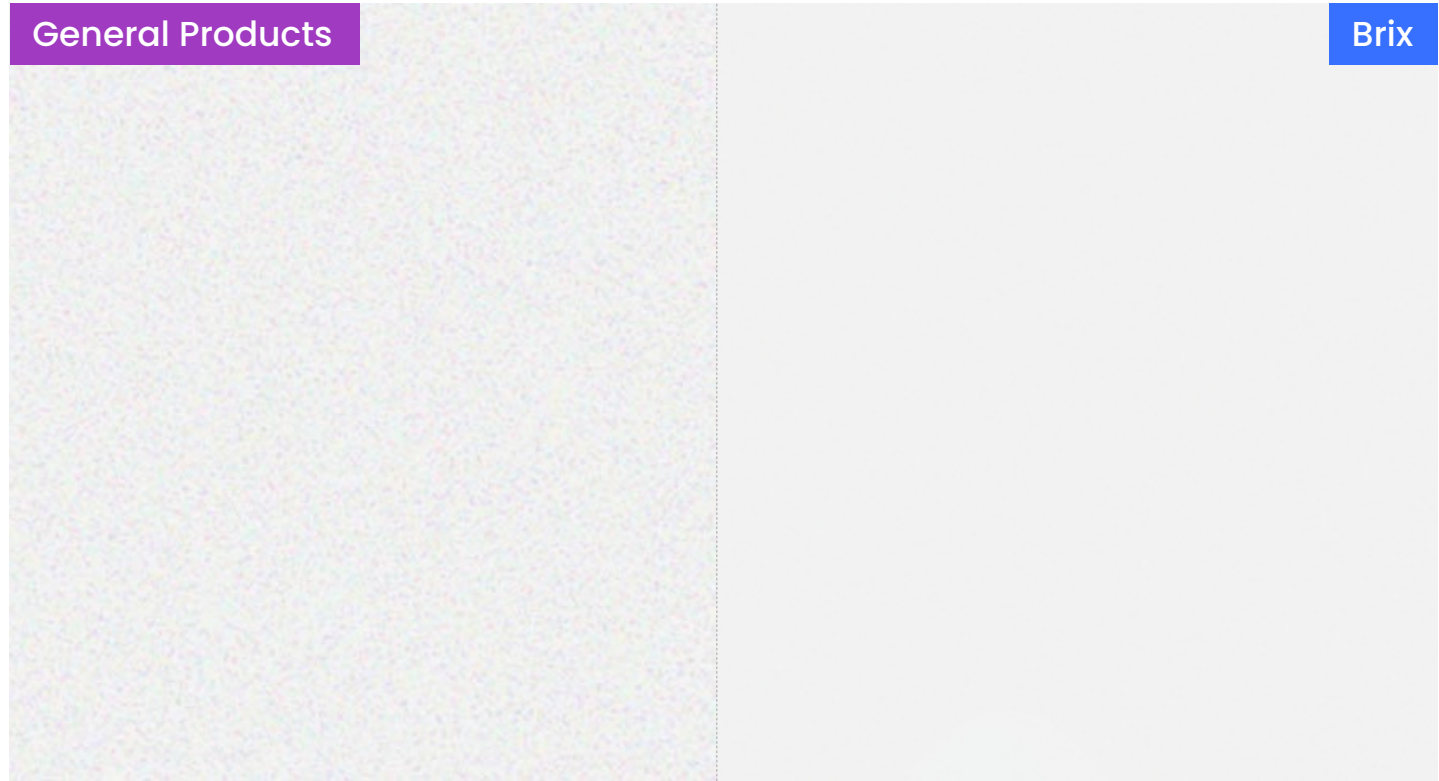
Frameless 13 m Hanging Installation.

Based on its strong durability, a frameless hanging installation of up to 13m is possible.



Application of precise calibration.

General products in the market do not usually have calibration, so the screen is very rough with lots of noise. Brix product displays a clean screen through precise calibration process.



Accurate Color™ Technology applied.

Regular products need to use irregular colors that are set during manufacture process and the gray scale is inaccurate. Accurate Color™ technology corrects both color and gray scales and support accurate color gamut.



Brix Specification

Product	Brix 1.5	Brix 1.8	Brix 2.6	Brix 2.9	Brix 3.9
Pixel Pitch	1.5 mm	1.8 mm	2.6 mm	2.9 mm	3.9 mm
Brightness	600 nit	600 nit	800 nit	800 nit	800 nit
Panel Size	500 x 1000 500 x 750 500 x 500 500 x 250 250 x 250				
Module Size	250 x 250 mm	250 x 250 mm	250 x 250 mm	250 x 250 mm	250 x 250 mm
Panel Resolution	160 x 160 px (500 x 1000 mm)	264 x 528 px (500 x 1000 mm)	192 x 384 px (500 x 1000 mm)	168 x 336 px (500 x 1000 mm)	128 x 256 px (500 x 1000 mm)
Weight	19.4 kg/sqm	19.4 kg/sqm	19.4 kg/sqm	19.4 kg/sqm	19.4 kg/sqm
Refresh Rate	3840 Hz	3840 Hz	3840 Hz	3840 Hz	3840 Hz
Viewing Angle	160° (H, V)	160° (H, V)	160° (H, V)	160° (H, V)	160° (H, V)
Maintenance	Front	Front	Front	Front	Front
Power Consumption	Max. 500, Avg. 167 w/sqm	Max. 500, Avg. 167 w/sqm	Max. 500, Avg. 167 w/sqm	Max. 500, Avg. 167 w/sqm	Max. 500, Avg. 167 w/sqm
Life Span	70,000 hrs	70,000 hrs	70,000 hrs	70,000 hrs	70,000 hrs

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