



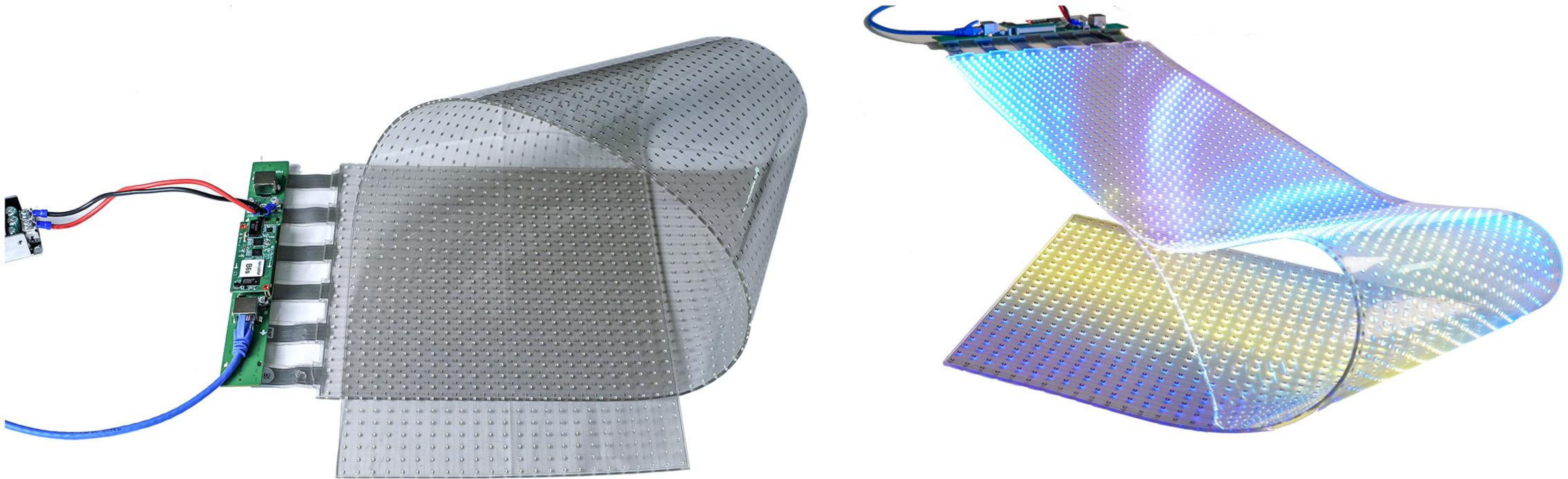
LED Crystal Film Screen



Zhixian Lino (shenzhen) Technology Co., Ltd.

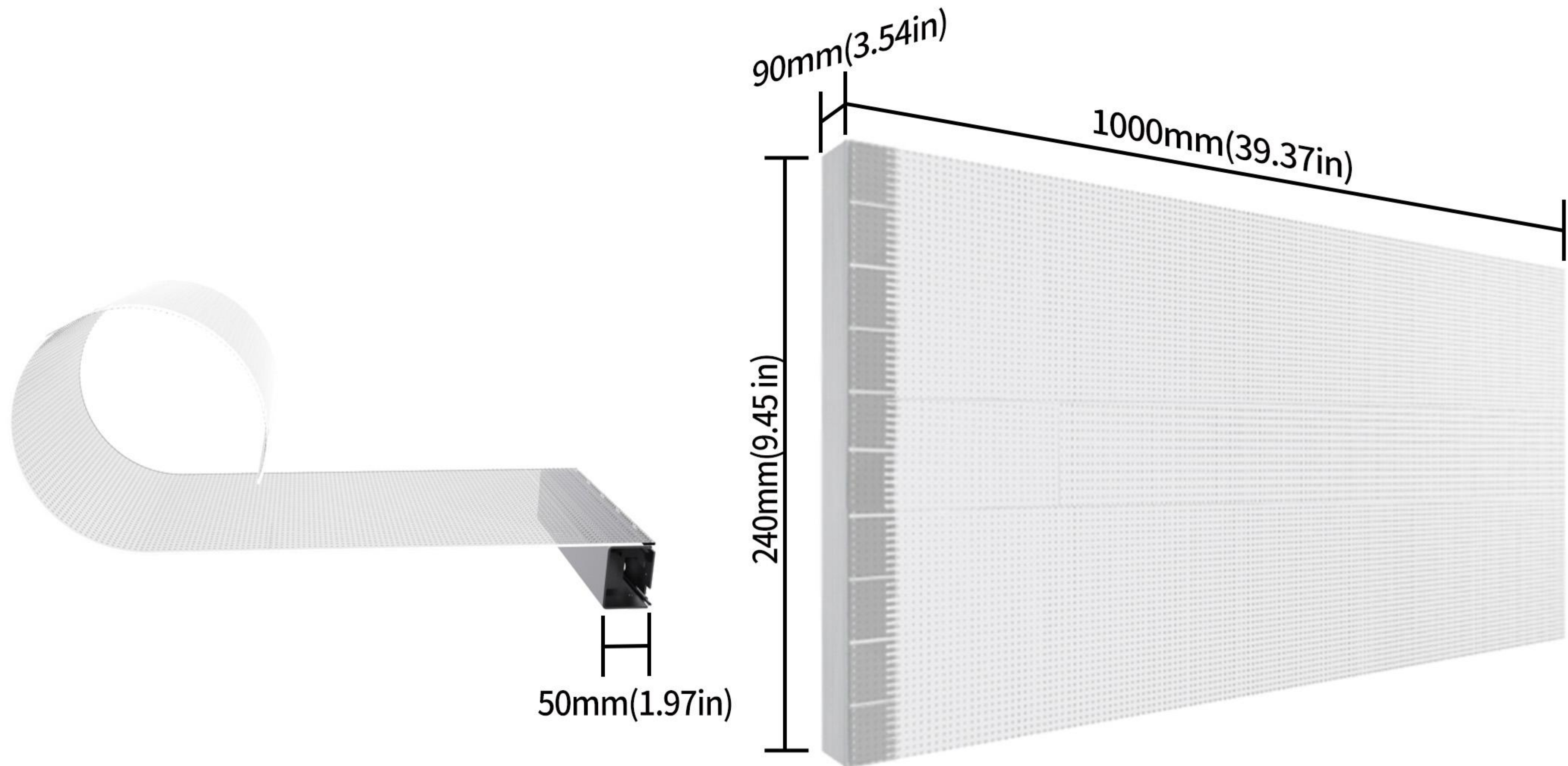
 Building 1, No. 463, Huacun Road, Lihu Community, Xinhua Sub-district, Guangming District, Shenzhen City

LED Crystal Film Screen



- Ultra-light and thin, only 3mm thick and weighing only 3.5kg/m²
- Flexible, LED crystal film screen is flexible and can be attached to curved glass
- Wide viewing angle, 140° viewing angles, no blind spots, no color cast, every side is wonderful

Cabinet size

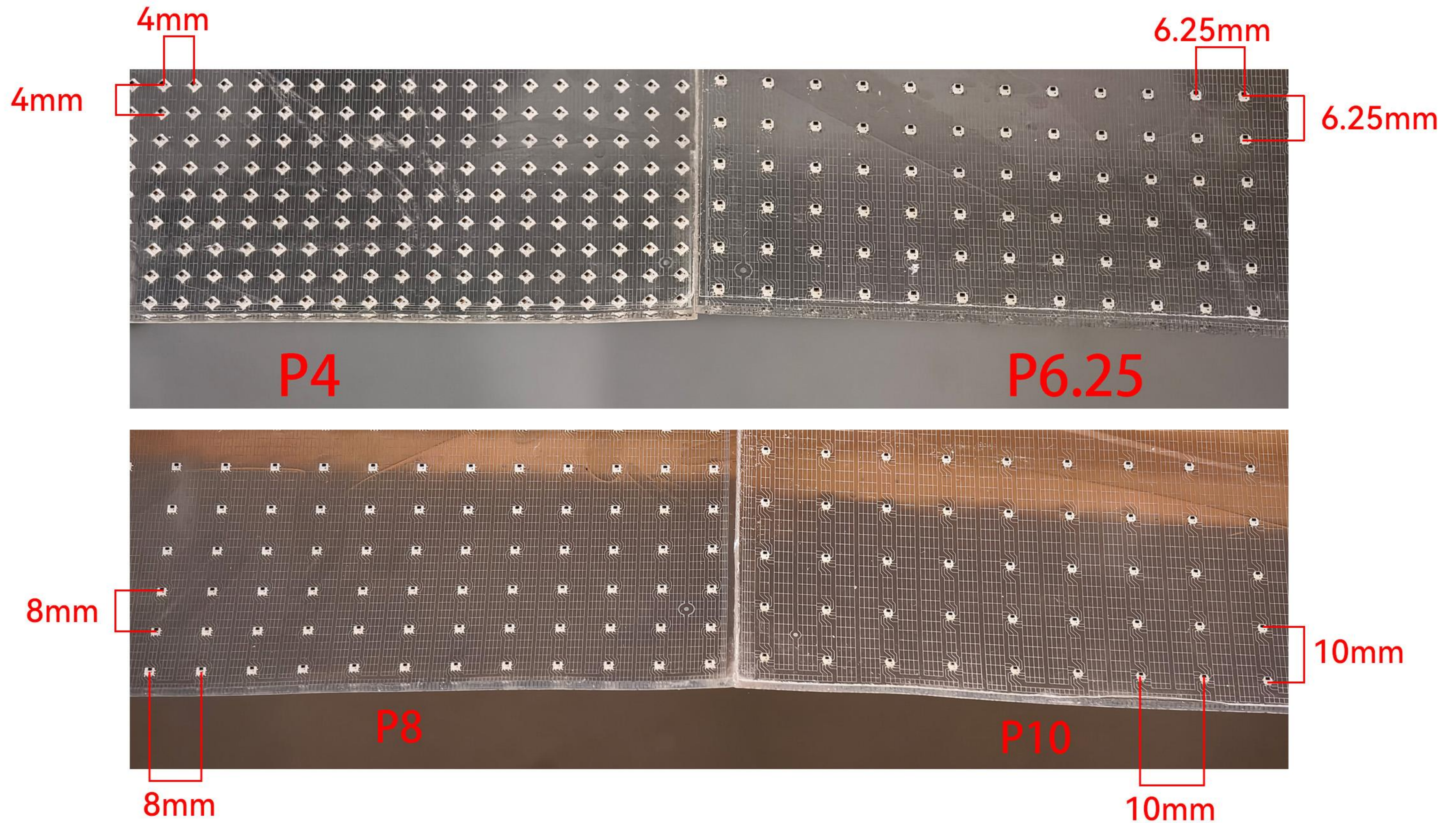


Cabinet size:
1000*240*50mm
(25.20*18.90*2.28 in)

Spray color:
silvery

Cabinet weight:
3.5–9.5kg/m²

Pixel Pitch Comparison



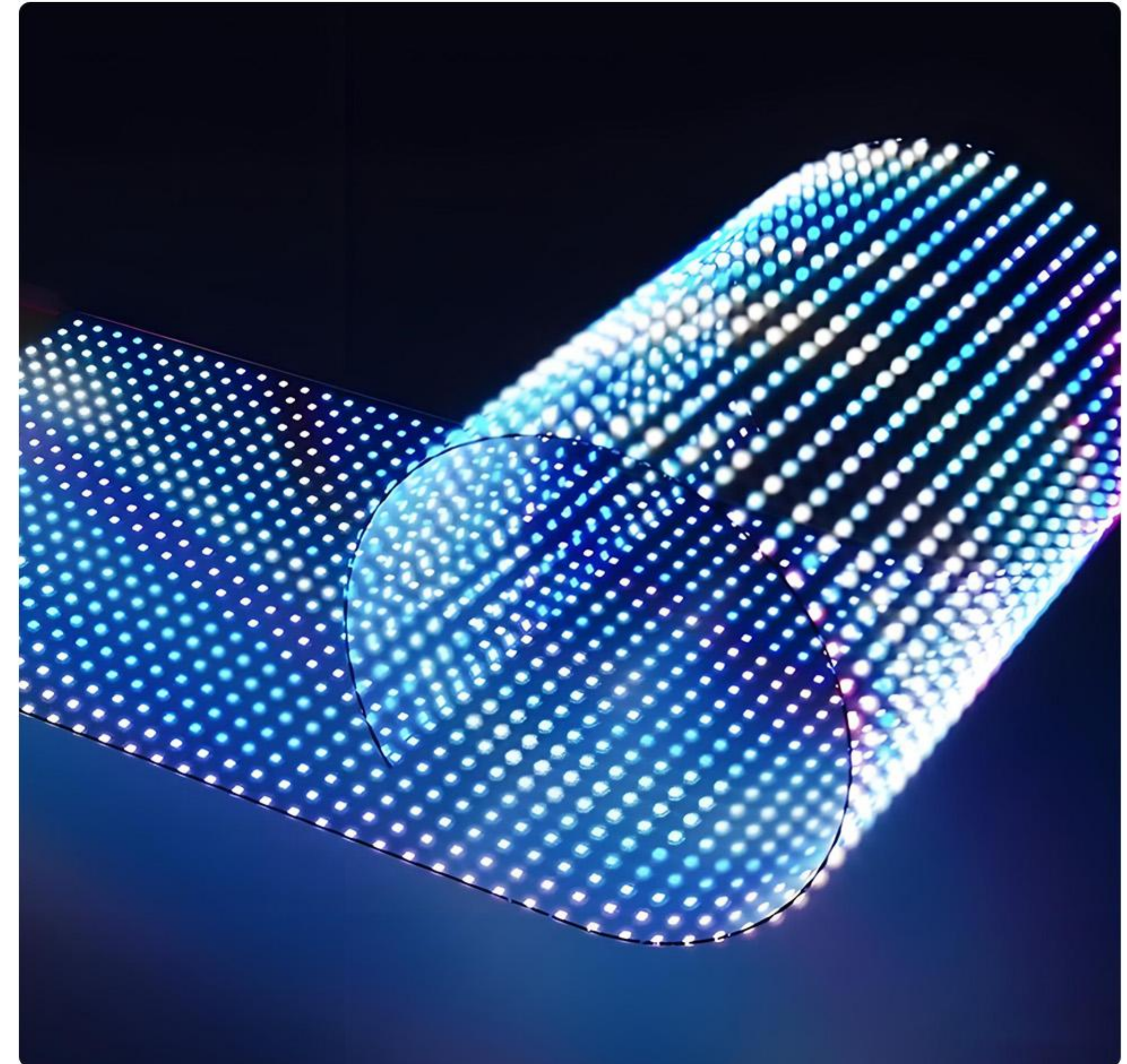
- Pixel spacing refers to the distance between two adjacent light beads on an LED screen. The smaller the value, the clearer the screen.

Product Features



Cut at Will

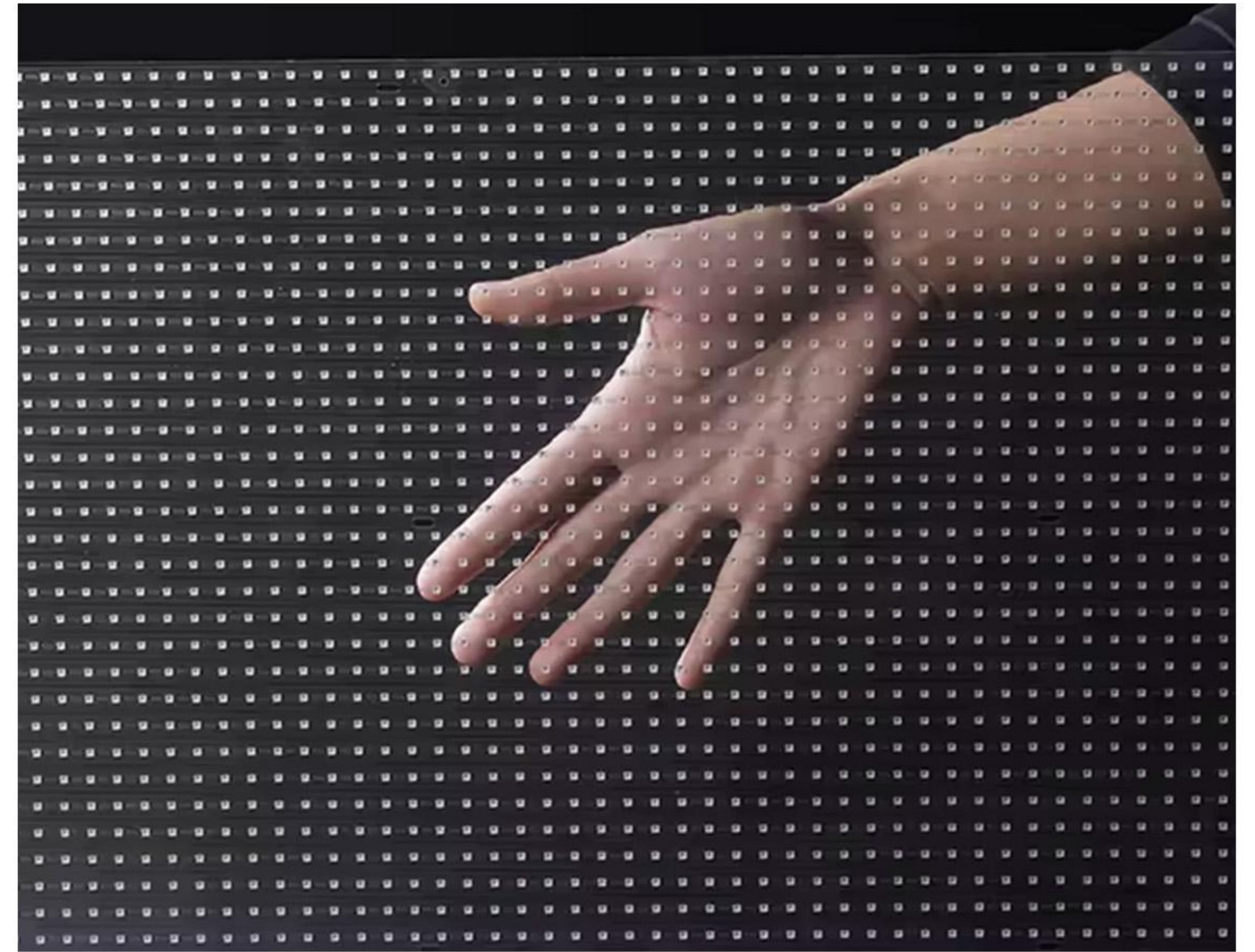
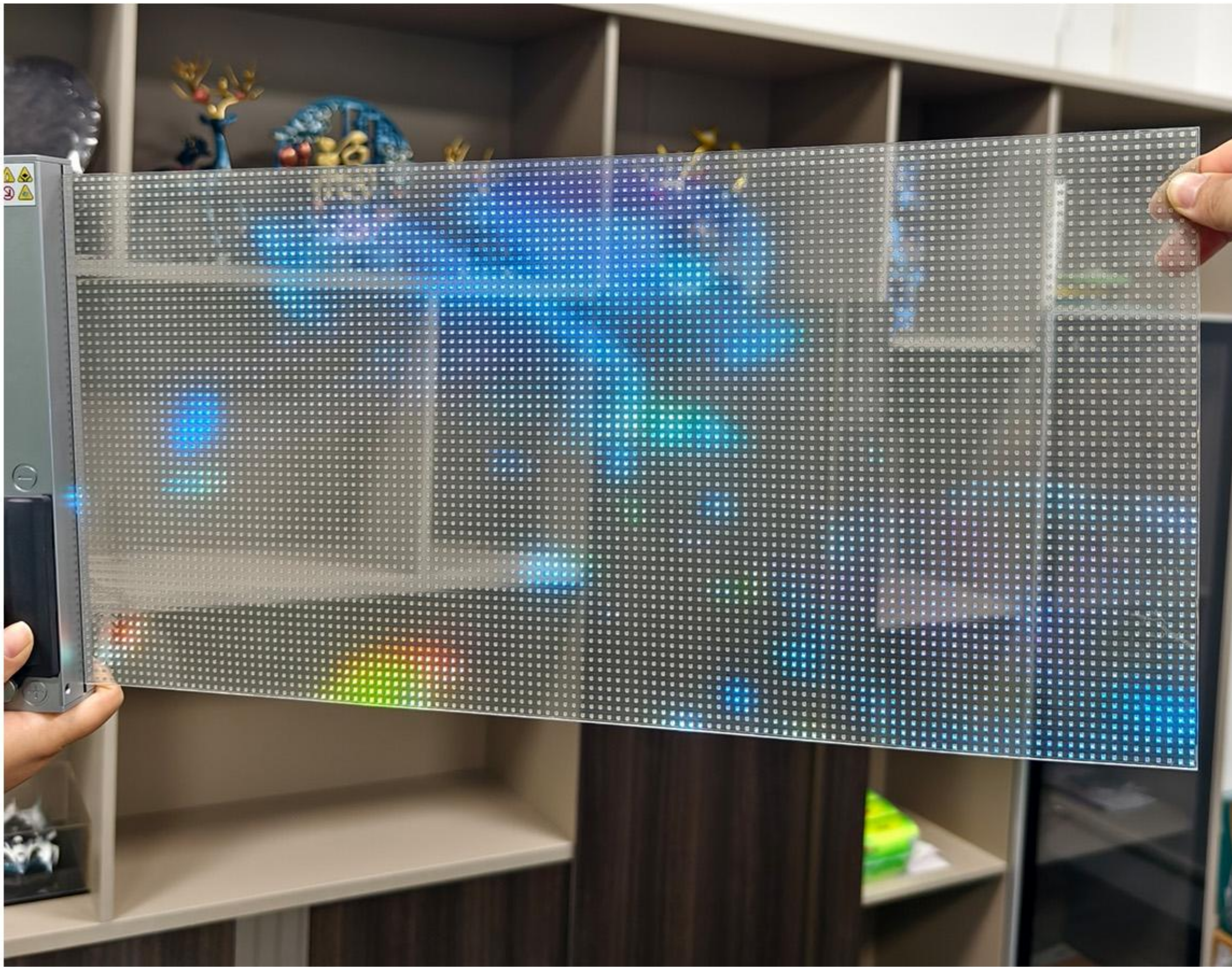
The unique design of the crystal film screen enables users to meet their actual needs.
Cut it into any shape and size.



Flexibility Property

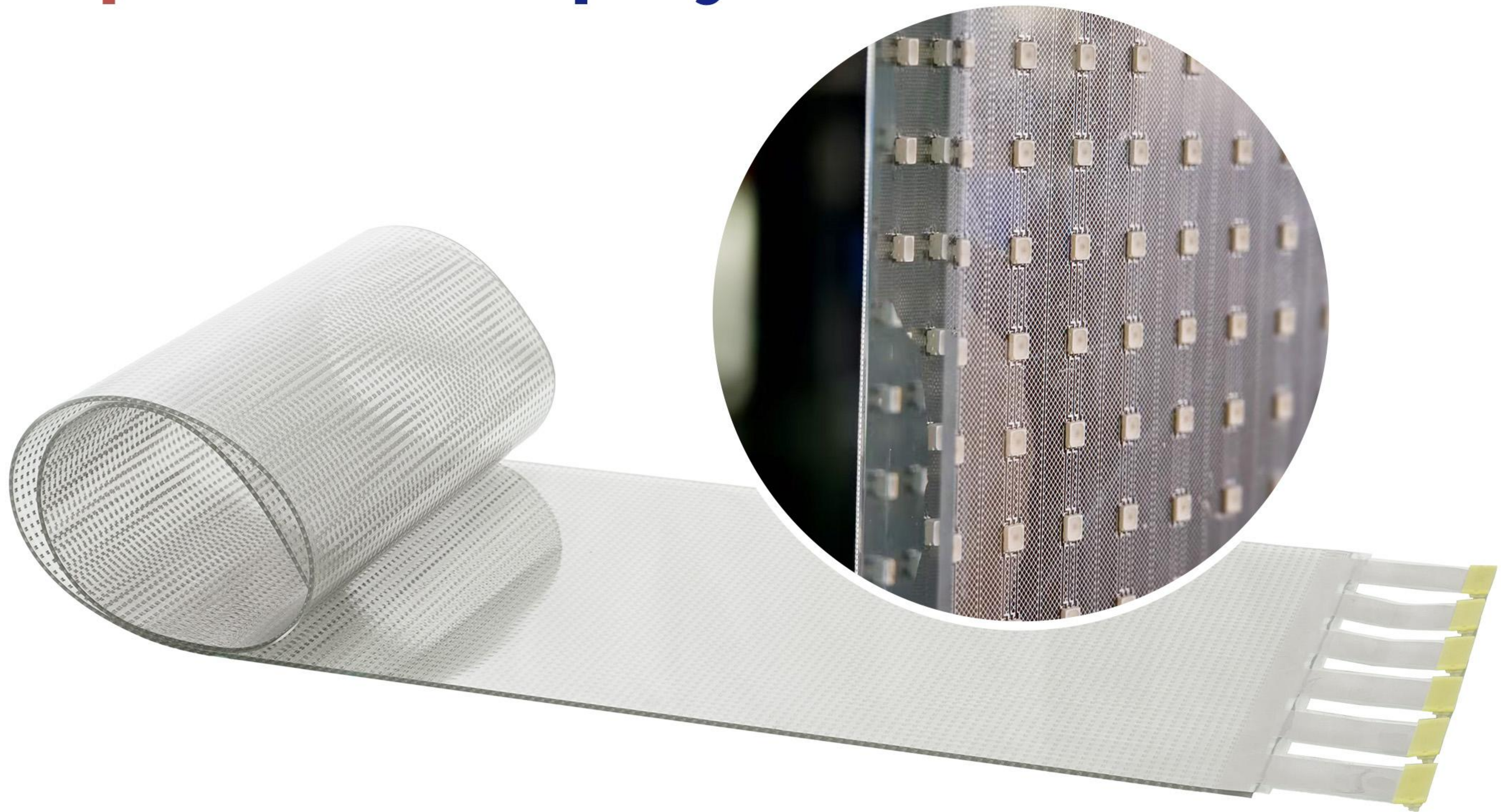
It can easily adapt to various curved - surface installation environments, bending like paper.

Transparency display



High transparency, transparency $\geq 95\%$ (P20)

Lamp beads display

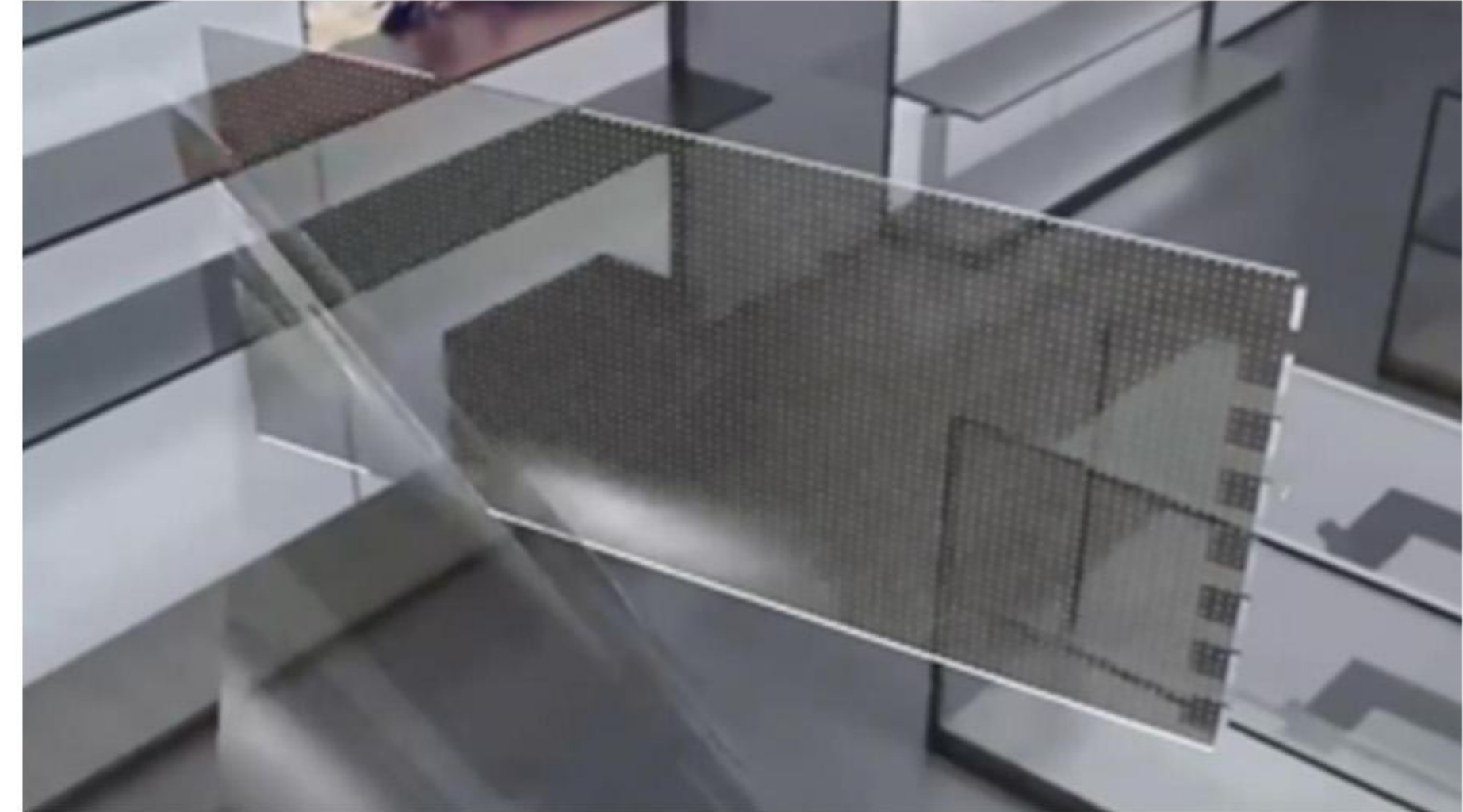


It can be bent and cut at will,
and is made of flame-retardant and high-temperature resistant material

Installation Steps



1 Spray water where installation is required



2 Remove the protective film from the screen

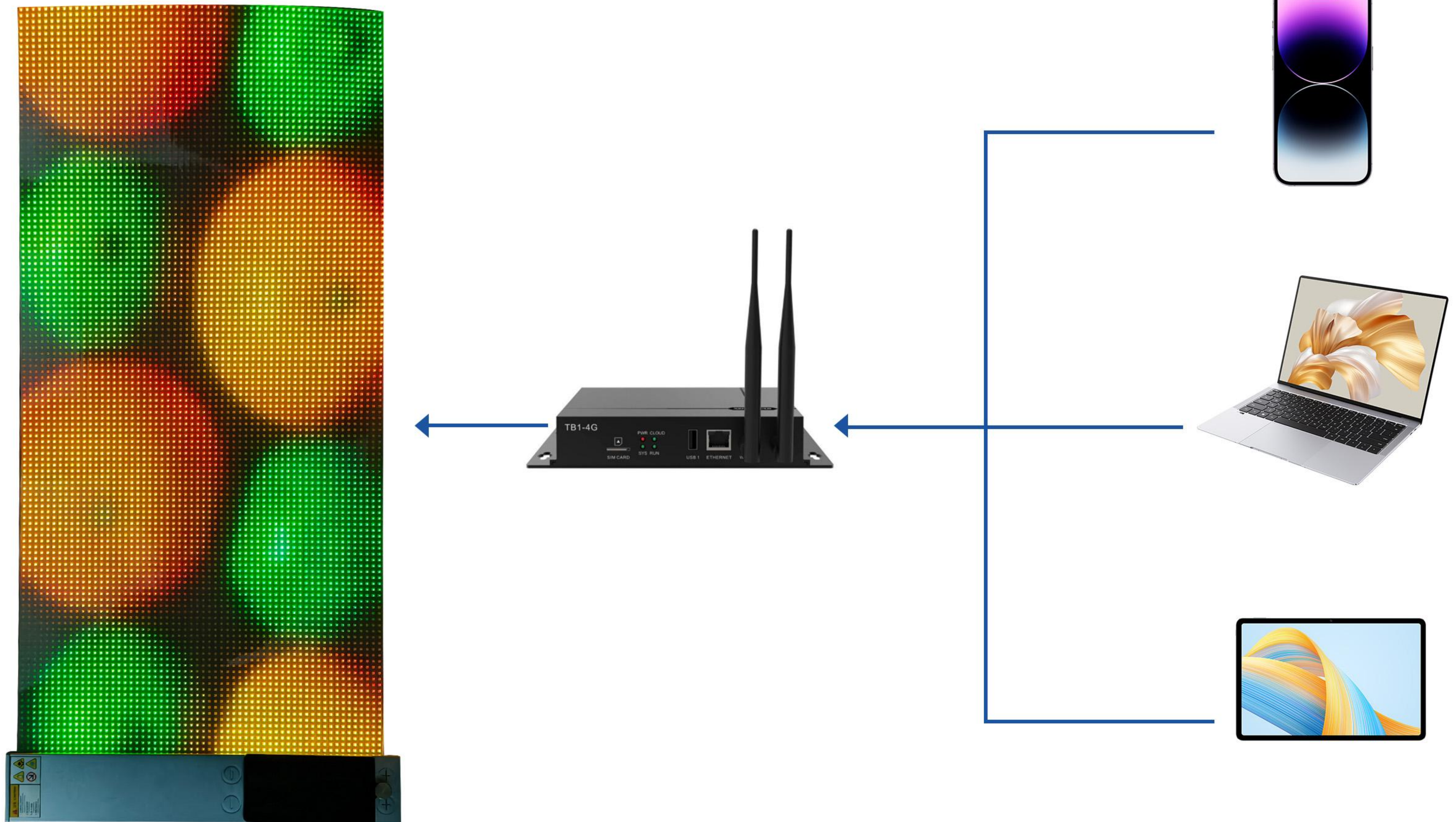


3 Press the screen against the glass with a tool to prevent bubbles



4 Fasten the top cover of the power box with screws

Control Method



Specification

Pixel pitch	P4	P4-8	P5	P6	P8	P10	P16
Pixel density	62500 dot/m ²	31250 dot/m ²	40000 dot/m ²	27777 dot/m ²	15625 dot/m ²	10000 dot/m ²	3906 dot/m ²
Visual transparency	≥85%	≥90%	≥90%	≥90%	≥90%	≥93%	≥93%
Brightness	≥1500cd/m ²	≥2500cd/m ²	≥2500cd/m ²	≥3800cd/m ²	≥4000cd/m ²	≥6000cd/m ²	≥3000cd/m ²
Weight	≤6KG/m ²	≤6KG/m ²	≤6KG/m ²	≤6KG/m ²	≤3.5KG/m ²	≤3.5KG/m ²	≤3.5KG/m ²
Cabinet size	1000mm*240mm						
Gray scale	14-16bit						
Average Power	200w / m ²						
Peak Power	800w / m ²						
Installation method	Glue on glass						

Specification

Pixel pitch	P10-20	P10-30	P10-40	P10-60	P10-100	P20	P30
Pixel density	5000 dot/m ²	3330 dot/m ²	2500 dot/m ²	1666 dot/m ²	1000 dot/m ²	2500 dot/m ²	1111 dot/m ²
Visual transparency	≥95%	≥95%	≥95%	≥95%	≥95%	≥95%	≥95%
Brightness	≥4500cd/m ²	≥3500cd/m ²	≥2000cd/m ²	≥1200cd/m ²	≥1000cd/m ²	≥1500cd/m ²	≥1200cd/m ²
Weight	≤3.5KG/m ²	≤3.5KG/m ²	≤3.5KG/m ²	≤3.5KG/m ²	≤3.5KG/m ²	≤3.5KG/m ²	≤3.5KG/m ²
Cabinet size	1000mm*240mm						
Gray scale	14-16bit						
Average Power	200w / m ²						
Peak Power	800w / m ²						
Installation method	Glue on glass						

Case Show



Business Center Cabinets



Automobile Showroom



Window Display



Museum Exhibition

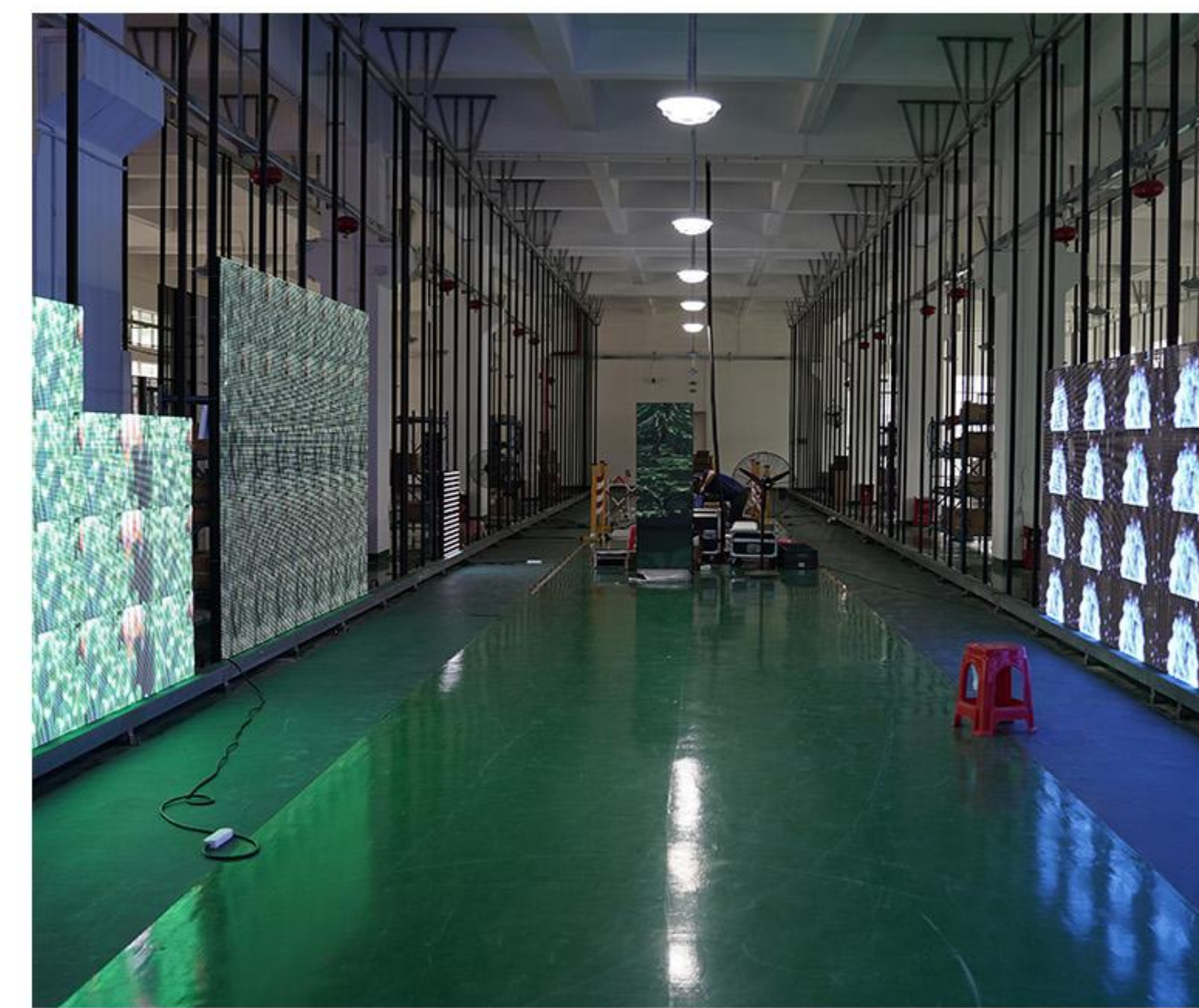
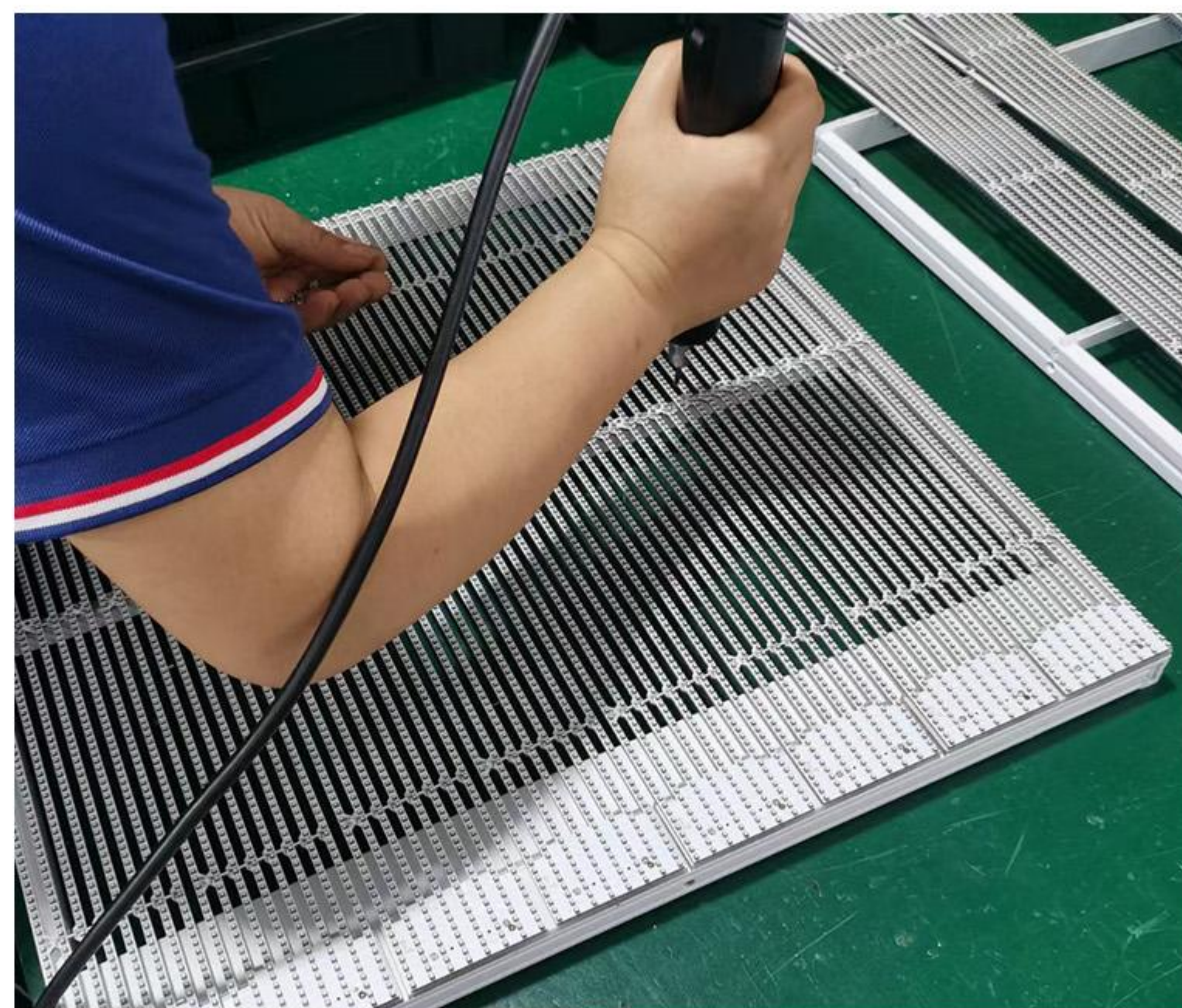
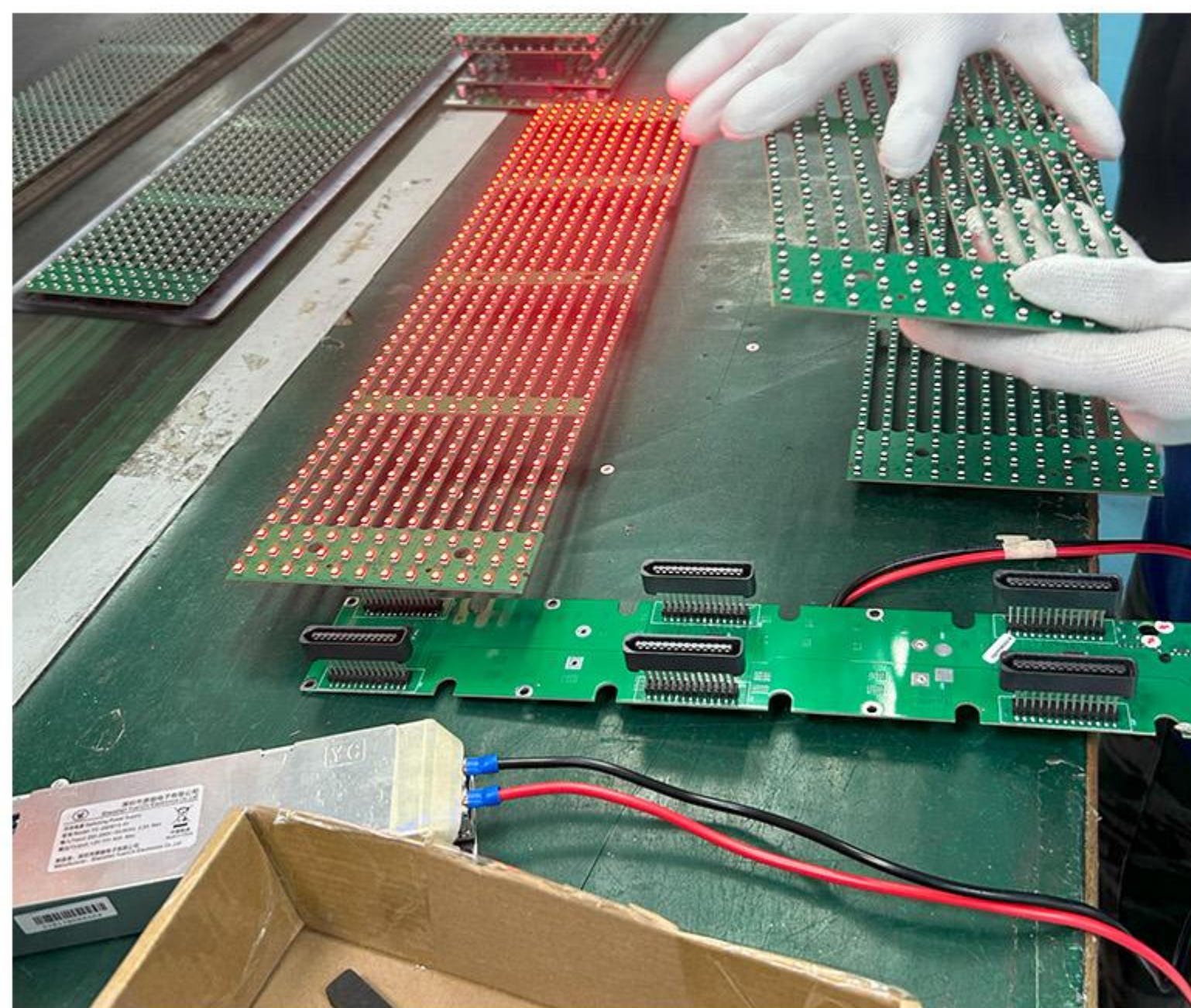


Concert Stage



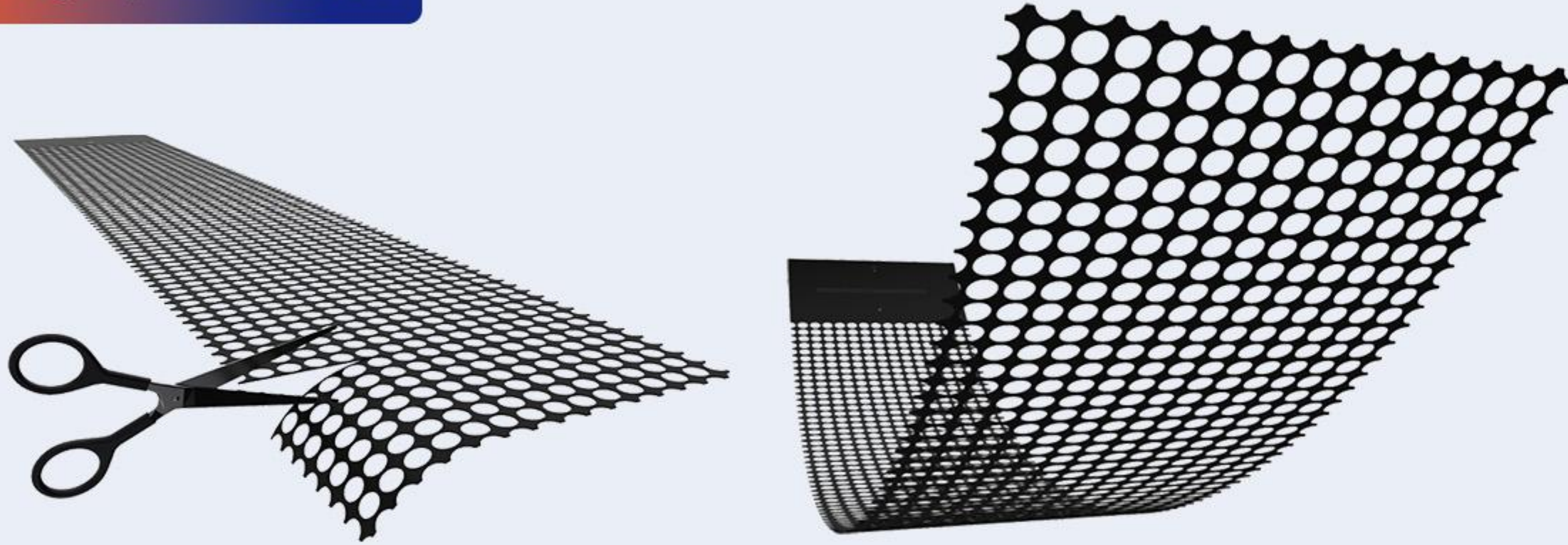
Jewelry Store Window

Working Environment

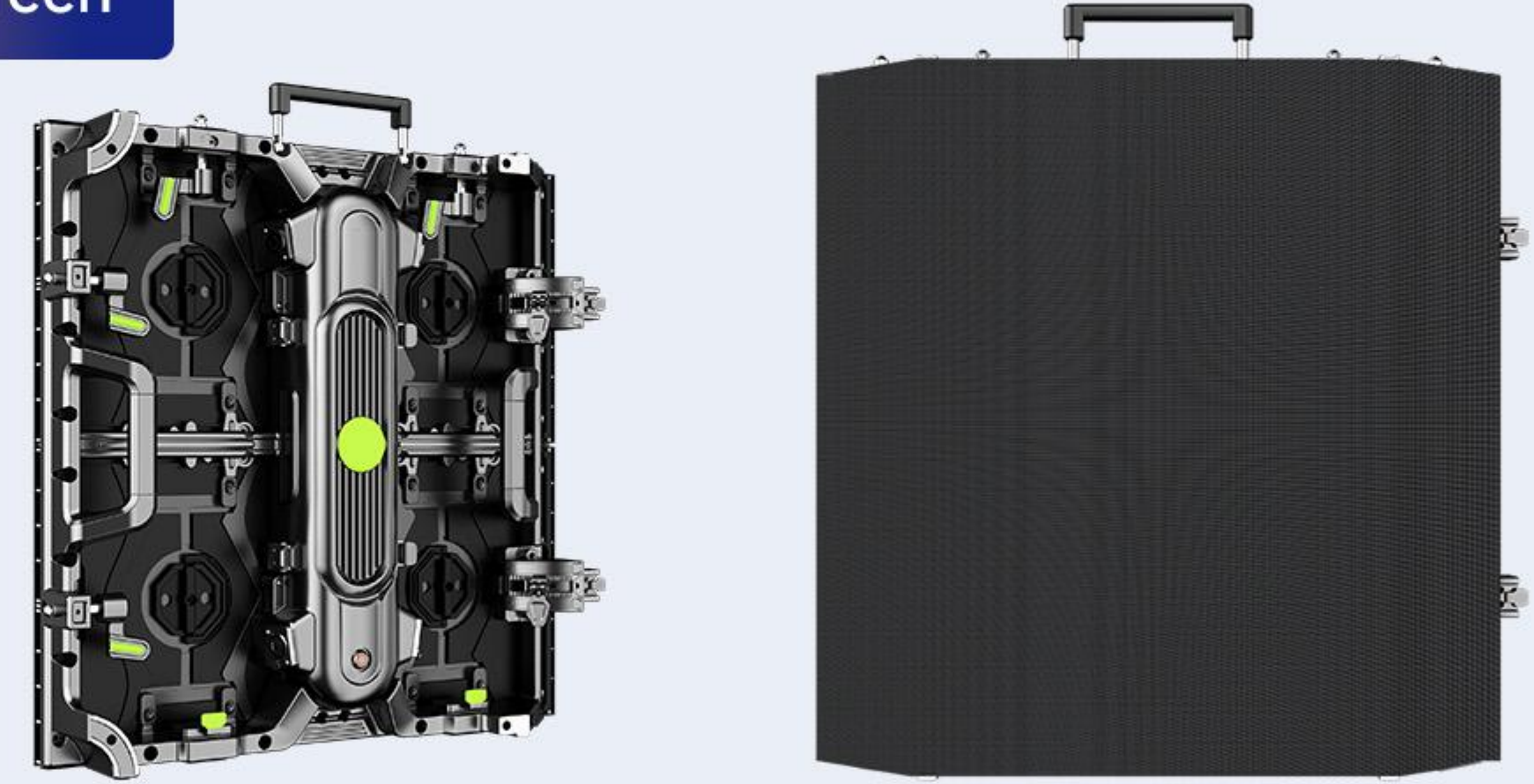


More LED Screens

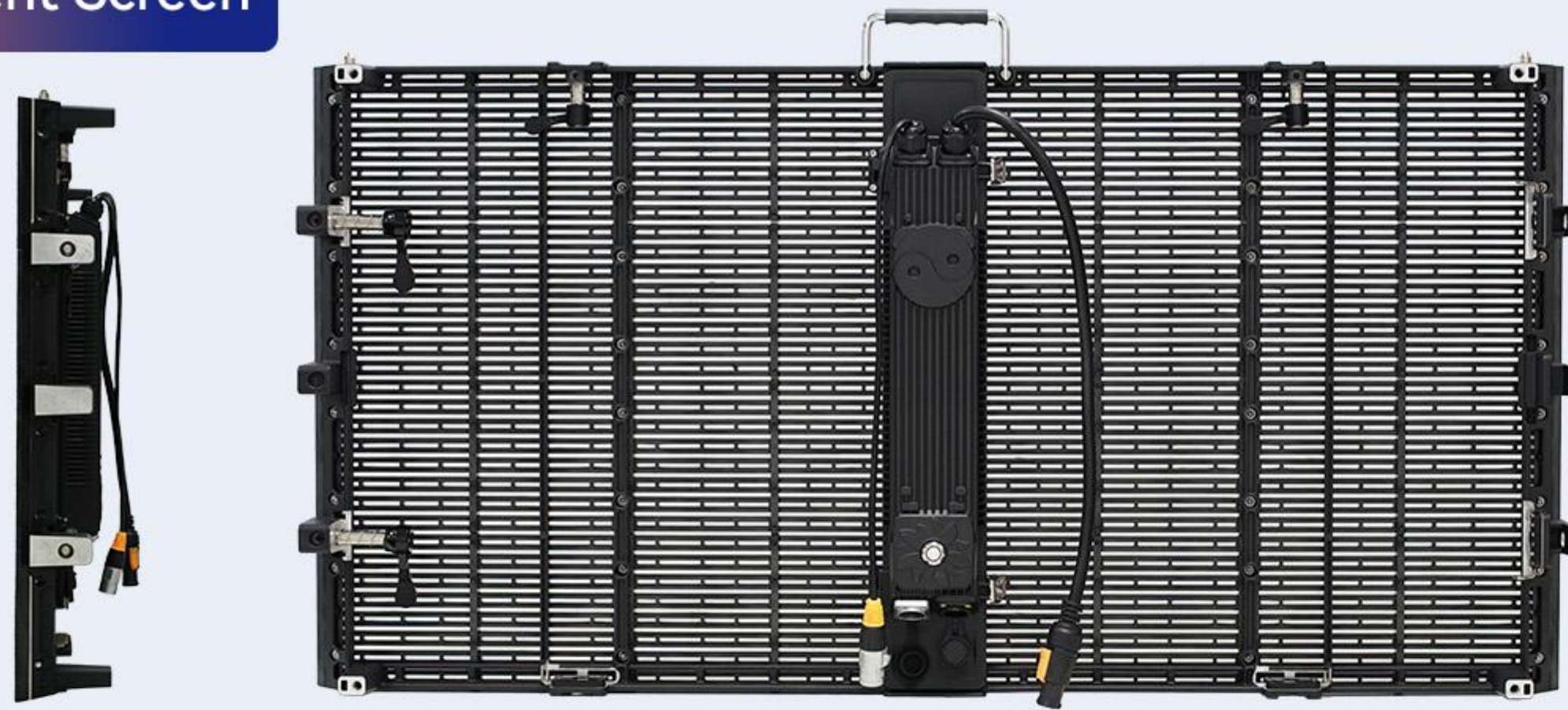
Holographic Screen



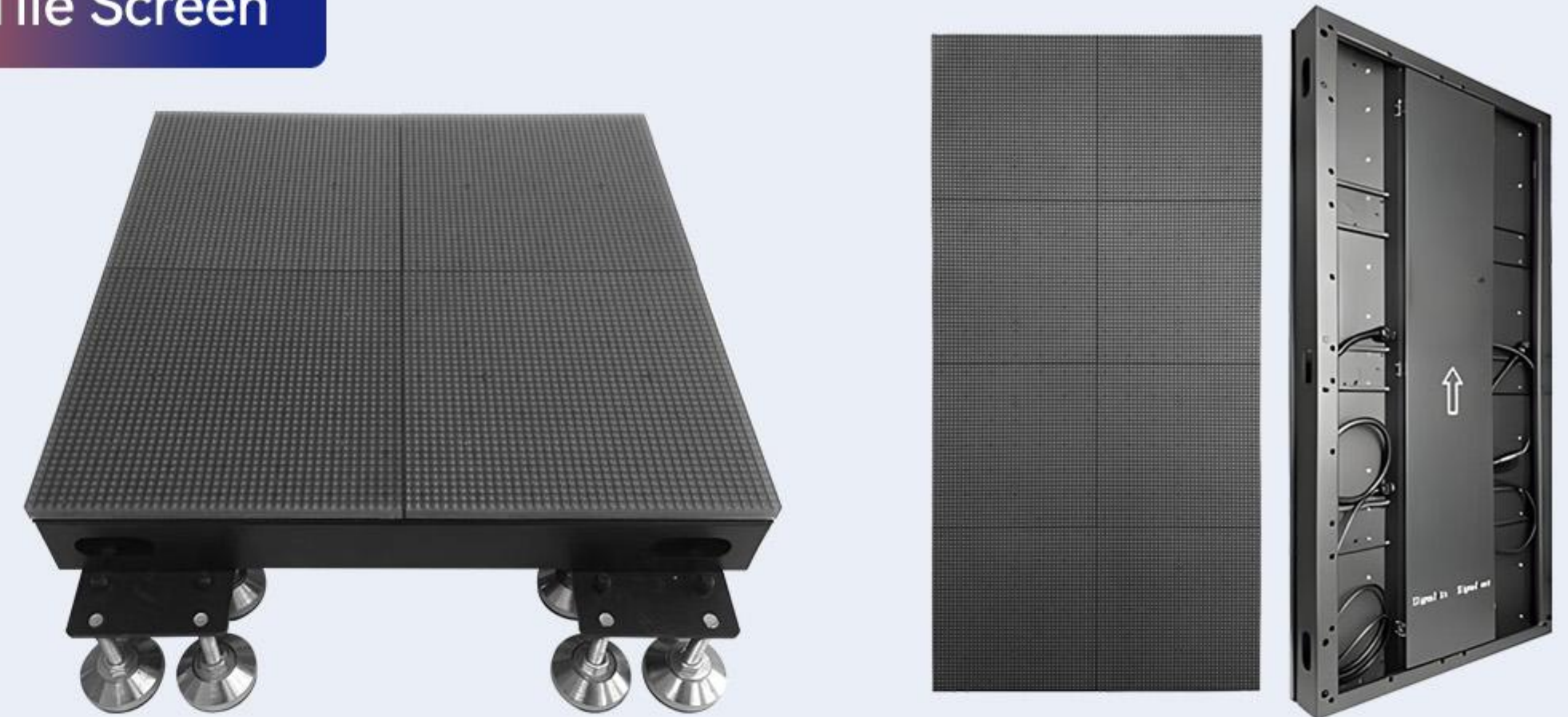
Rental Screen



Transparent Screen



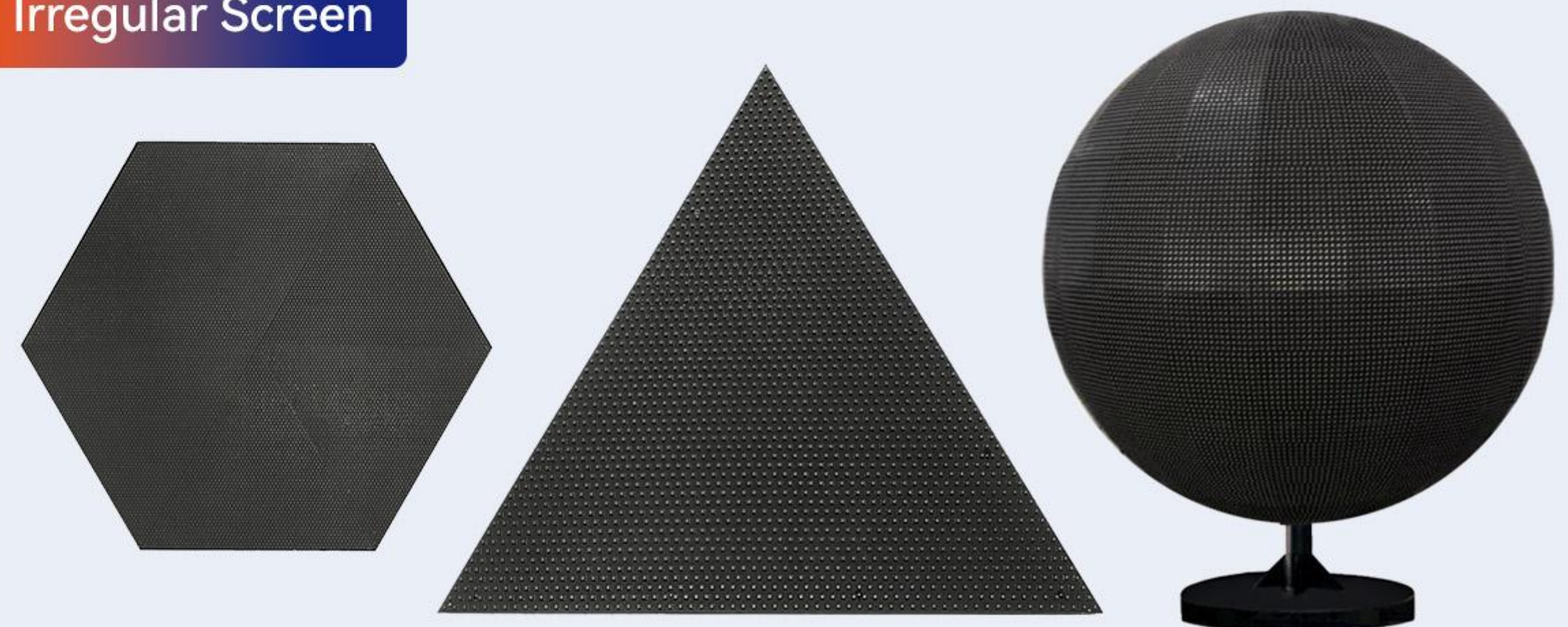
Floor Tile Screen



Outdoor Screen

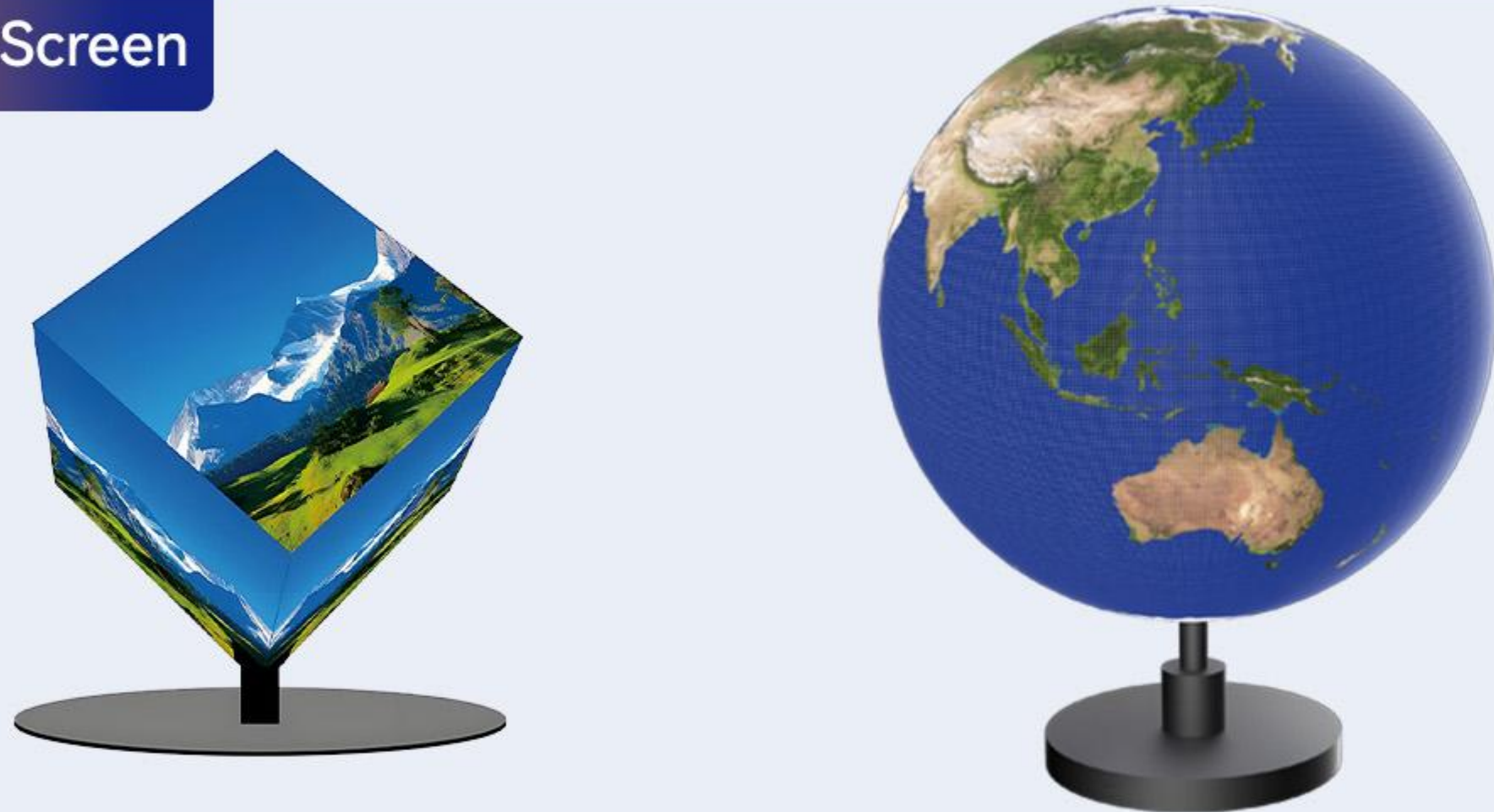


Irregular Screen



More LED Screens

Notched Screen



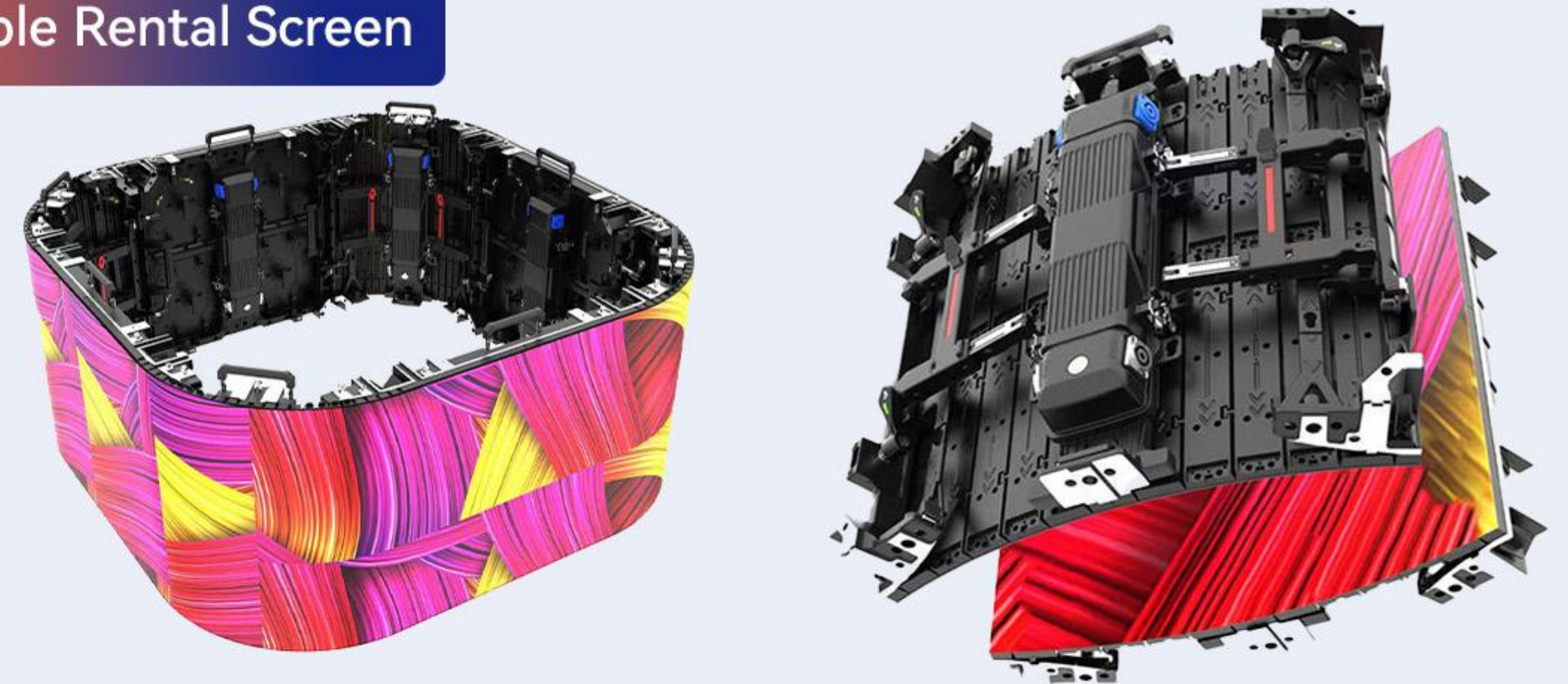
Poster screen



LED Small Pitch Screen



Flexible Rental Screen



Aluminum Profile Outdoor Screen



Other Screens





Contact us

The professional service team of Lino Visino is dedicated to providing you with professional consulting services. If you have any needs, please contact us!

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