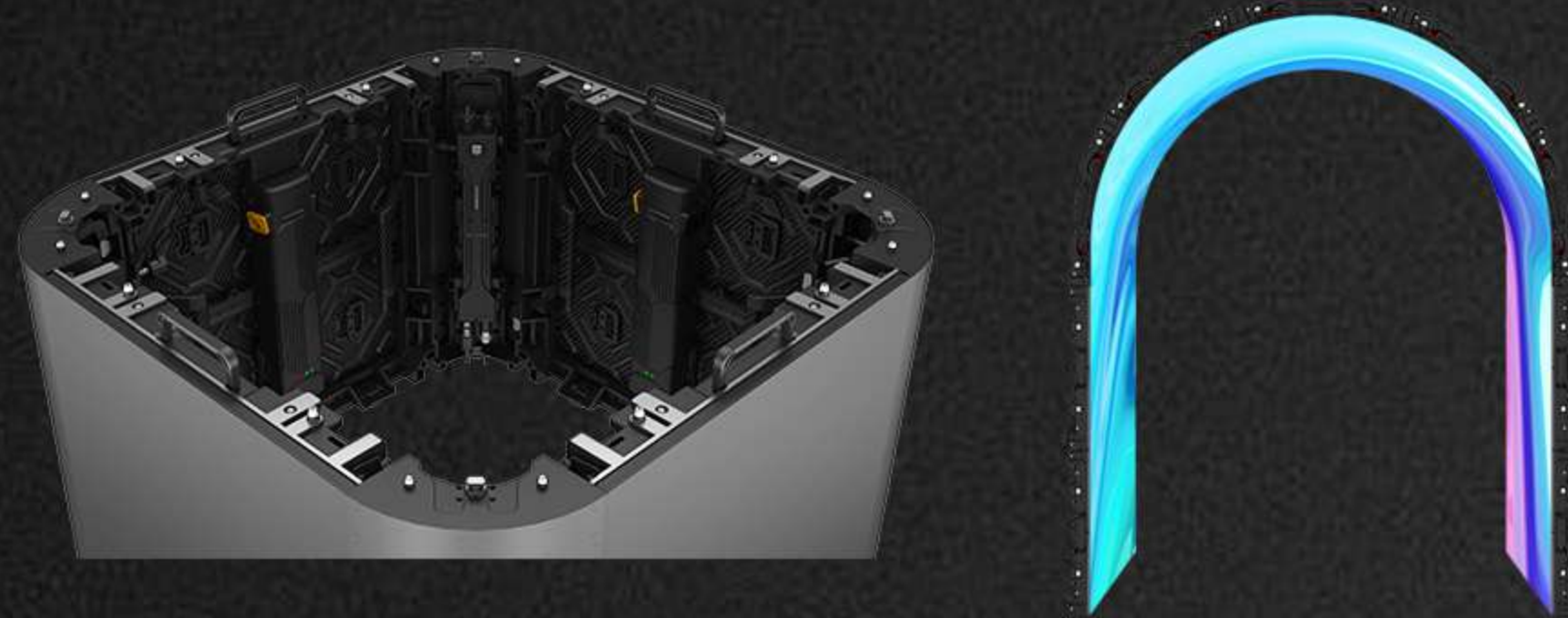
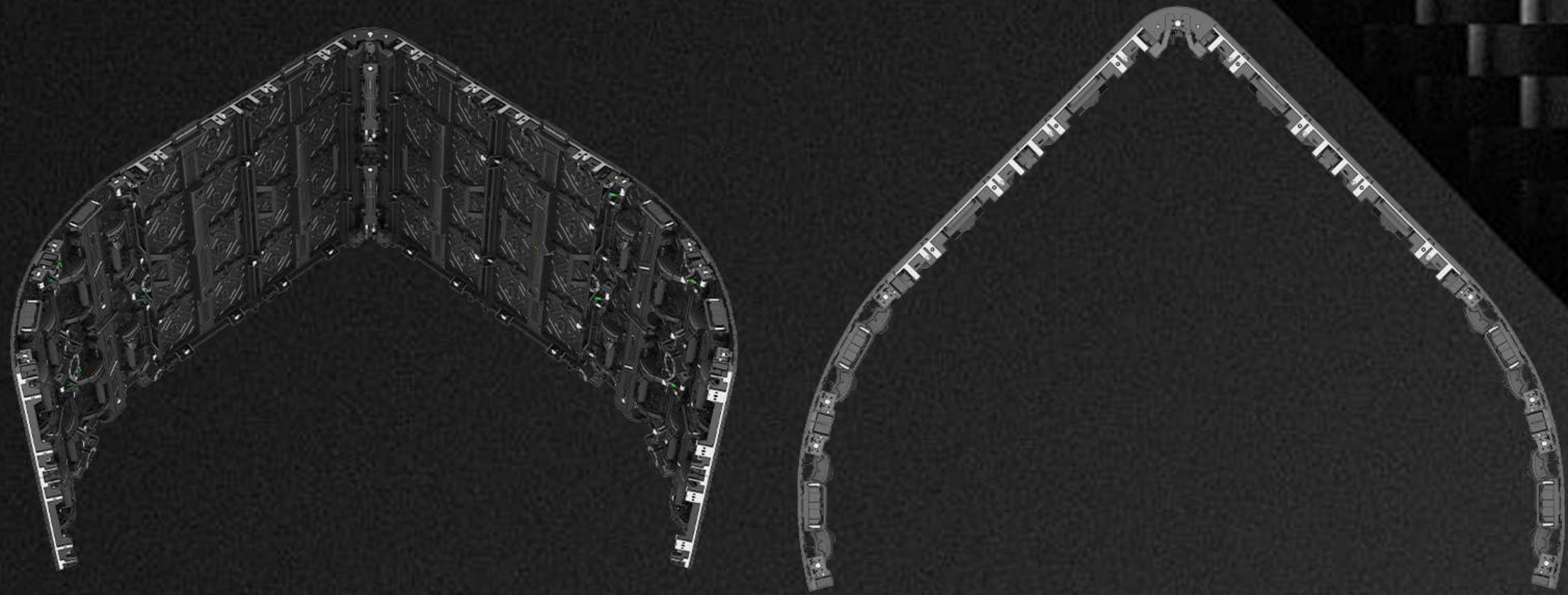
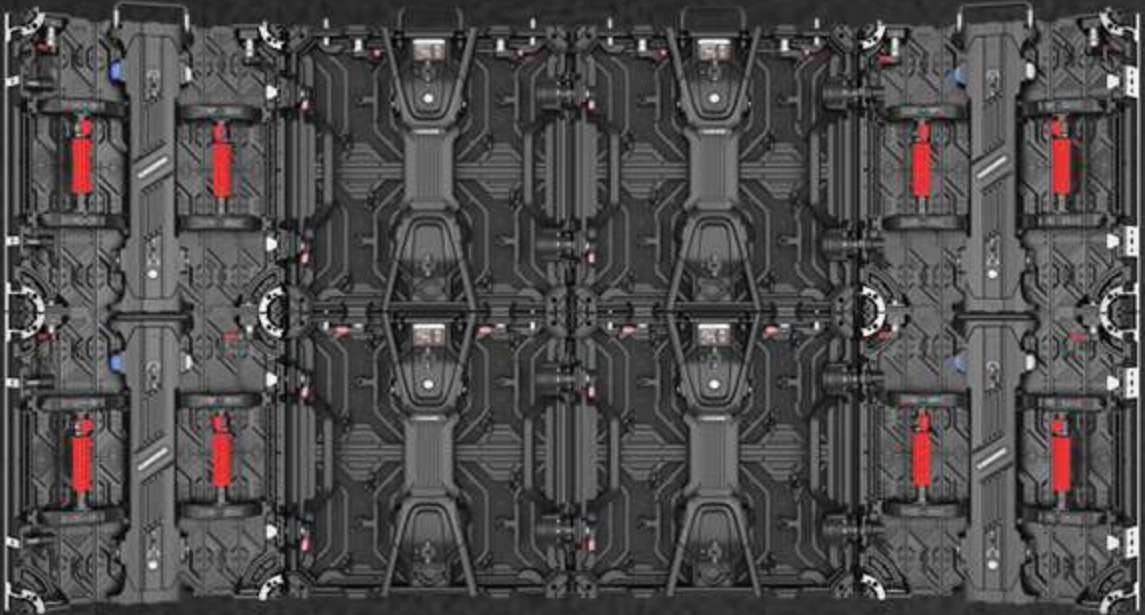


MV Pro & MR & CF Pro

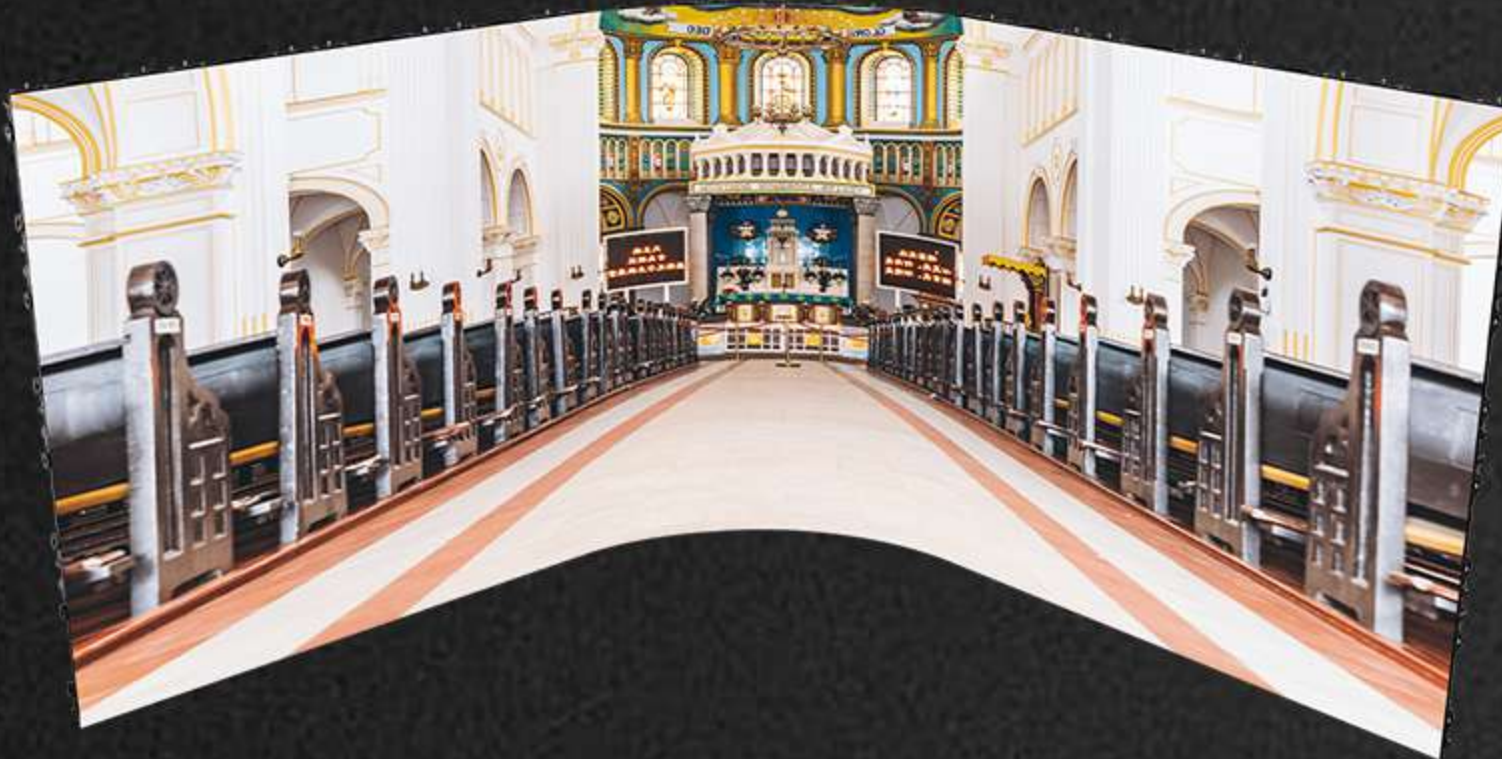


MR & MV Pro



CF Pro & MV Pro

XR Virtual Production



Parameters

Model No.	MV Pro 1.9	CF Pro 1.9	MR 1.9
Plxel Pitch	1.95mm	1.95mm	1.95mm
LED Type	2 in 1	2 in 1	2 in 1
Packaging Technology	IMD	IMD	IMD
Pixel Density	262144 pixel/m²	262144 pixel/m²	262144pixel/m²
Panel Resolution	256*256 pixel	256*256 pixel	128*256pixel
Scan Rate	1/16 or 1/32	1/16 or 1/32	1/16 or 1/32
Brightness	700-1000nits	700-1000nits	700-1000nits
Color Remperature	6500-9500K	6500-9500K	6500 ~ 9500K
Panel Dimension(W*H*D)	500*500*72mm	500mm*500mm*108mm	250mm*500mm
Panel Weight	8.5kg±10%	8.5kg±10%	5.5KG±10%
Panel Material	Die-Casting Cabinet	Die-Casting Cabinet	Die-casting Cabinet
Power Consumption (Max. /Ave., W/m²)	≤680w/m² , ≤340w/m²	≤540w/m², ≤270w/m²	≤580w/m², ≤290w/m²
Viewing Angle	H:160°/V:140°	H:160°V:140°	H:160° V:140°
Refresh Rate	3840Hz/7680Hz	3840Hz/7680Hz	3840HZ/7680HZ
Gray Scale	14-16bit	14-16bit	13 ~ 16bit
IP Rating	IP30	IP30	IP30
Curve	Curved lock (Curved cabinet only): -7.5°/-5/-2.5°/0°/2.5°/5°/7.5°	Rotating mechanism: -22.5°/-20°/-17.5°/-15°/-12.5°/-10°/-7.5°/-5/-2.5° 10°/12.5°/15°/17.5°/20°/22.5°	Optional
Max.Stacking/Hanging	10m	5m	10m
Maintenance	Front/Rear	Rear	Front /Rear
Working Voltage	AC100-240V~50/60Hz or AC200-240V~50/60Hz		
Operating Temp/Humidity	-20°C~+45°C; 10%~60%RH		
Storage Temp/Humidity	-40°C~+60°C; 10%~60%RH		

*All product information is provided for reference only and is subject to upgrade or change without prior notice. *The final interpretation right of products is reserved by Gloshine.

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Gloshine LED



GloshineLED



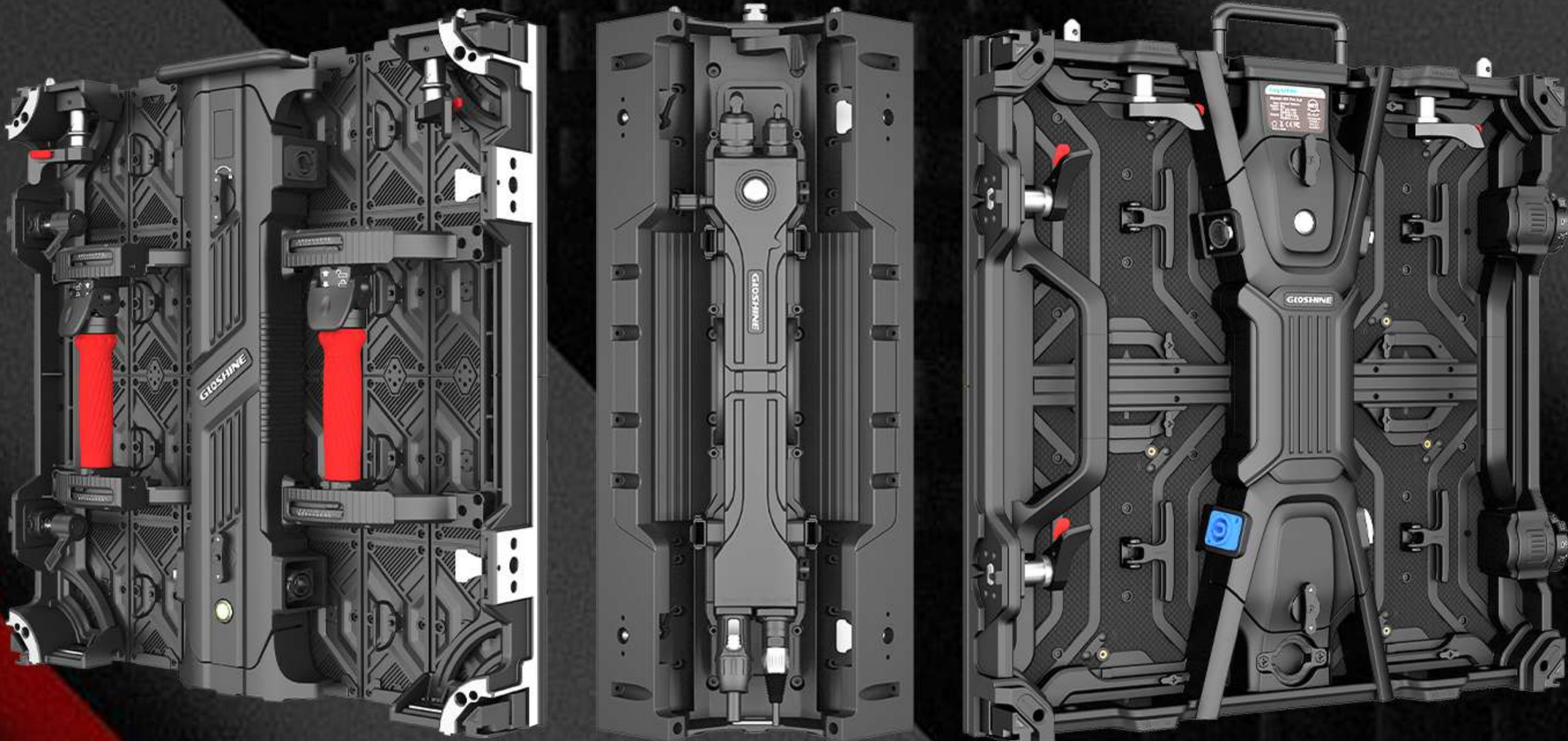
gloshinedisplay



CF Pro & MR & MV Pro

The Top Choice of Fine Pixel Pitch Indoor Screen for Creative Splicing

The IMD 2-in-1 technology combined with Gloshine's innovative glue dispensing technology, delivers comprehensively upgraded protection and a 30% increase in thrust.



Sturdy & Durable:

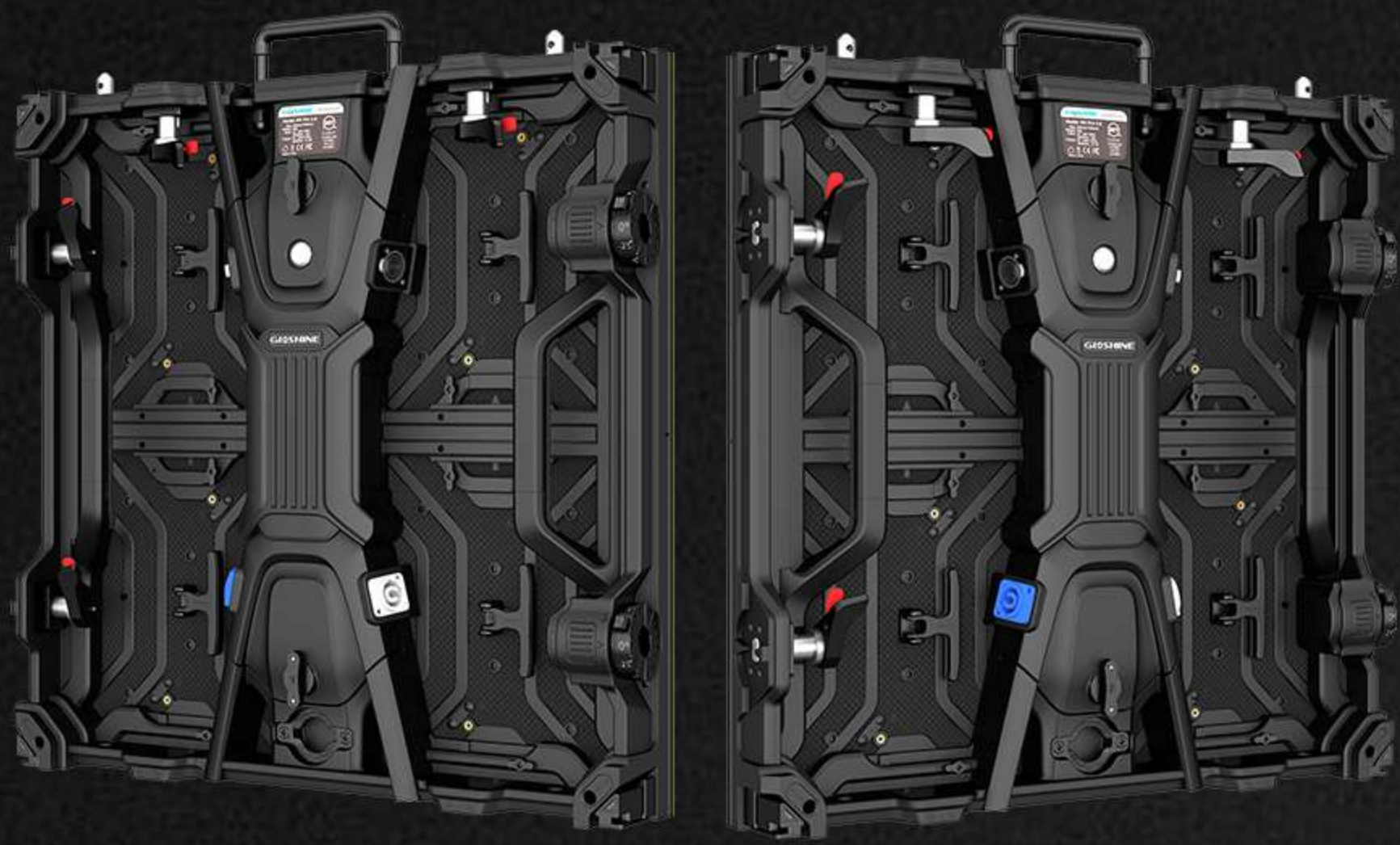
Features a reinforced 8-pin structural design combined with dispensing process, resulting in a more secure soldering. The thrust resistance is increased by 30%, and impact resistance is significantly enhanced. Withstands bumps during transportation and installation, ensuring a longer lifespan.

Visual Impact:

Supports full black encapsulation technology, which minimizes stray light absorption to the greatest extent and significantly improves screen contrast ratio. It delivers pure blacks and rich colors, creating an immersive visual experience.

High Cost-Effectiveness:

Offers top-tier performance at an affordable price. Through an optimized cost structure, we provide a high-value display solution, making it the optimal choice for the best Return on Investment (ROI) throughout its entire lifecycle.



MV Pro Series

High-End Indoor LED Display
Panel dimension: 500mm x 500mm x 72mm

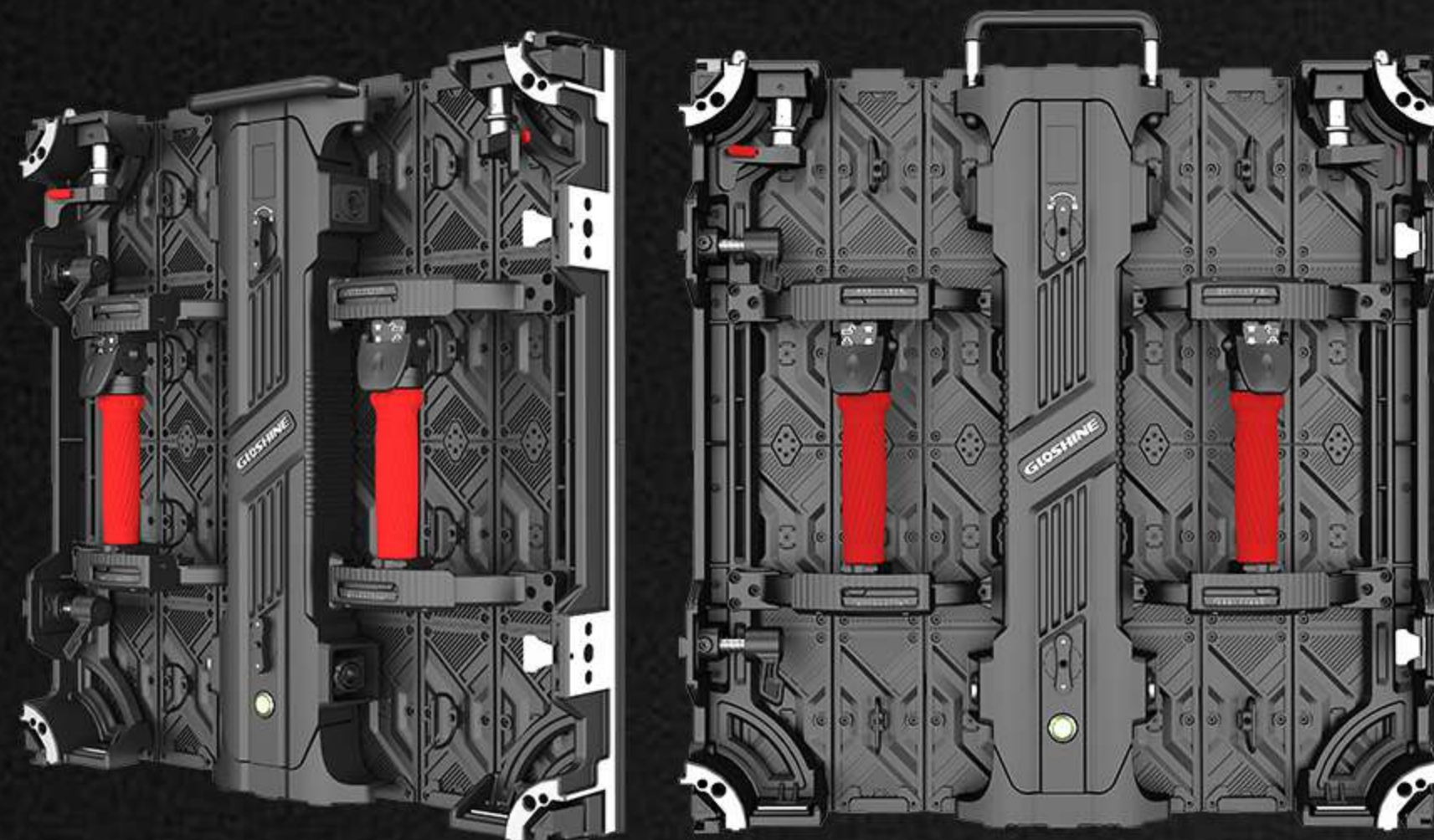
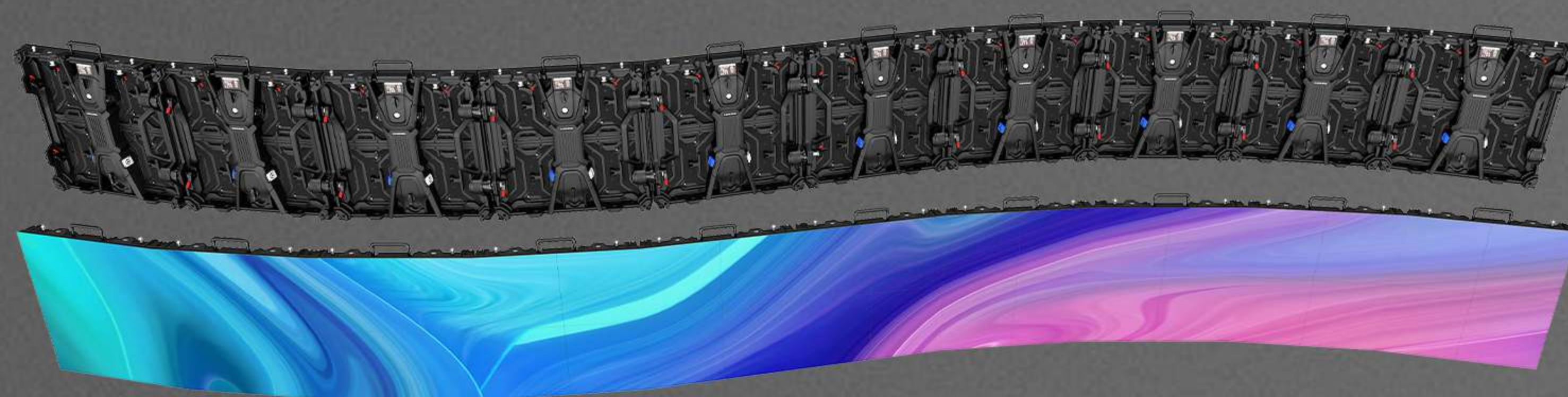
- Magnetic Modules Quick Front&Rear Maintenance
- Anti-collision Protective Corners (Optional)



- Supports 90° Splicing
- Supports Curved Splicing:
-7.5°/-5°/-2.5°/0°/2.5°/5°/7.5°



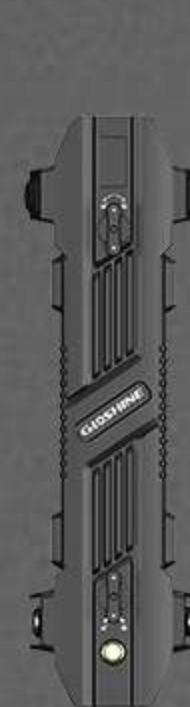
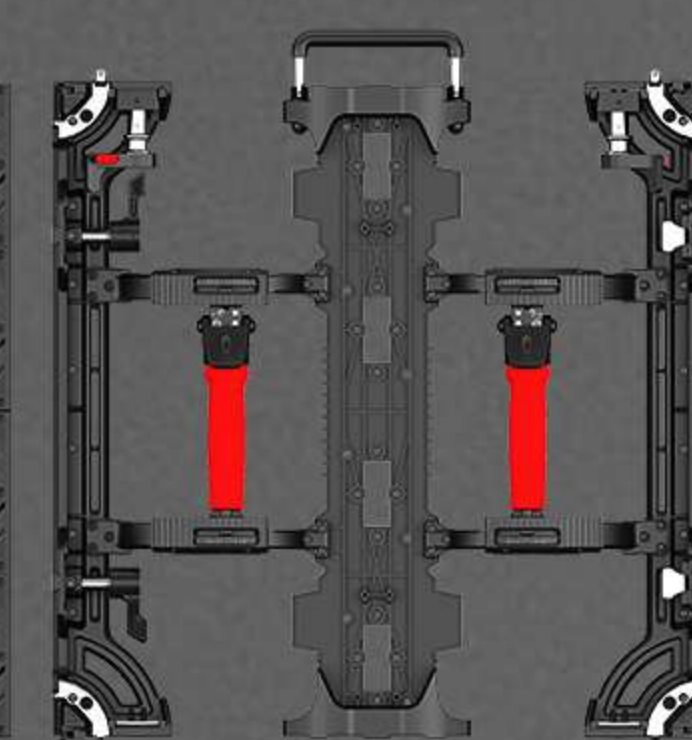
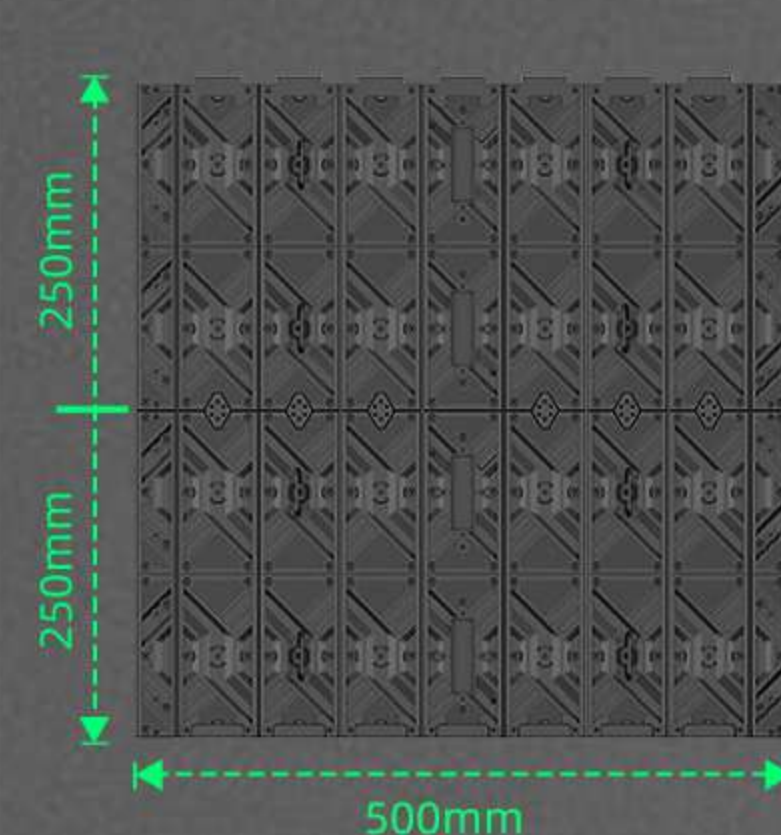
- Concave & Convex



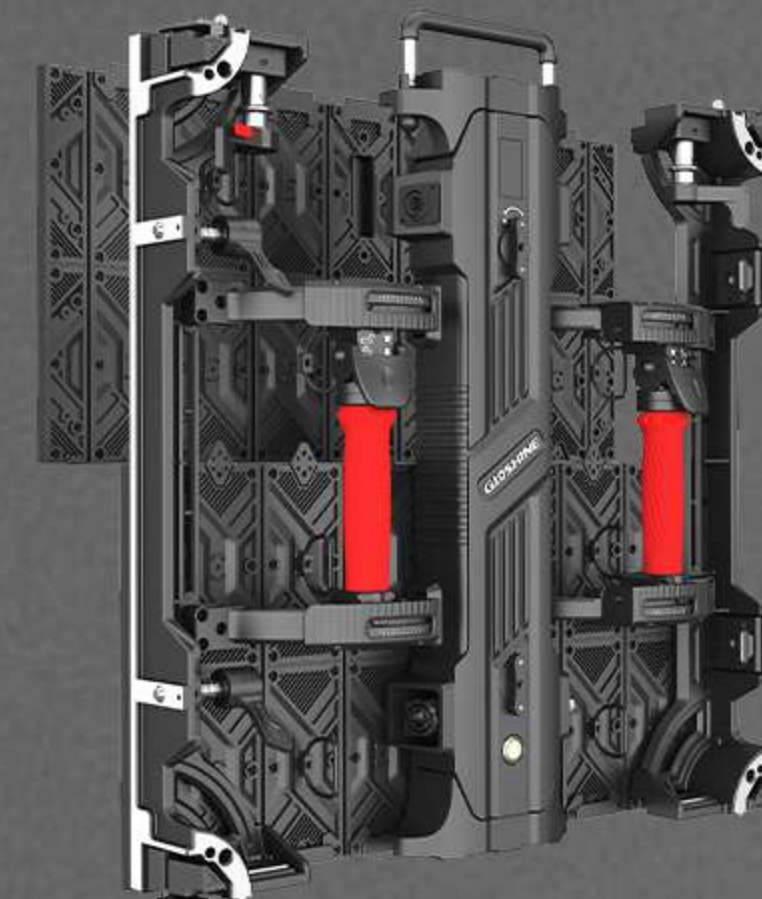
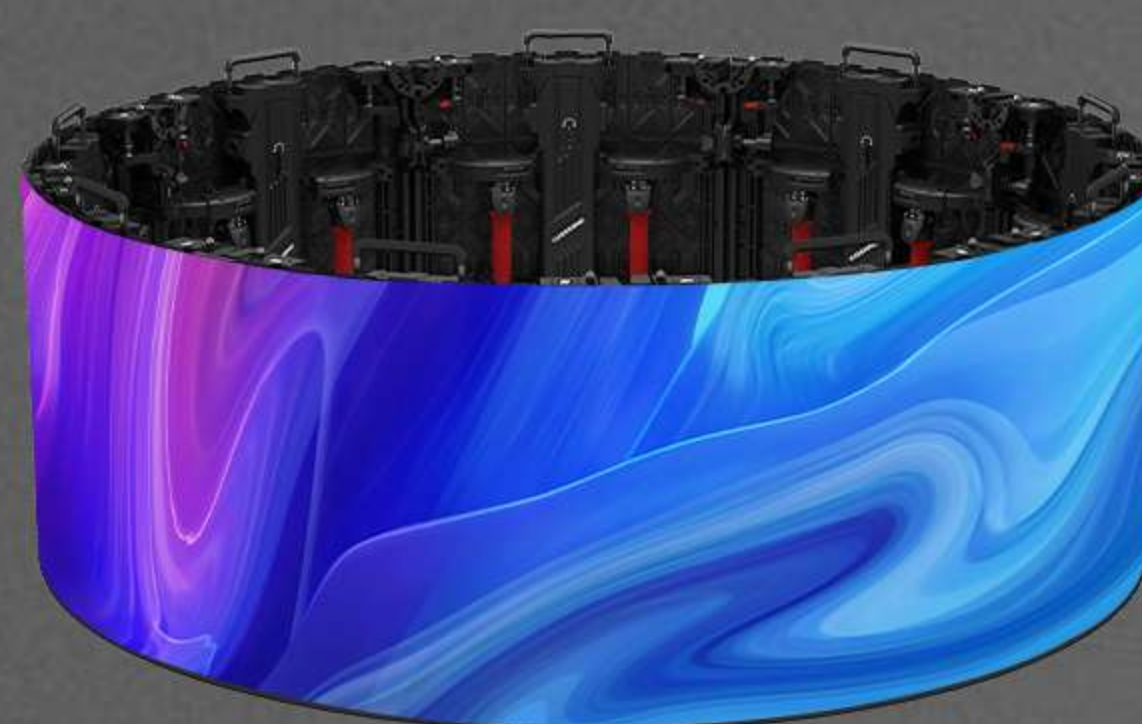
CF Pro Series

Indoor Flexible LED Display
Panel dimension: 500mm x 500mm x 108mm

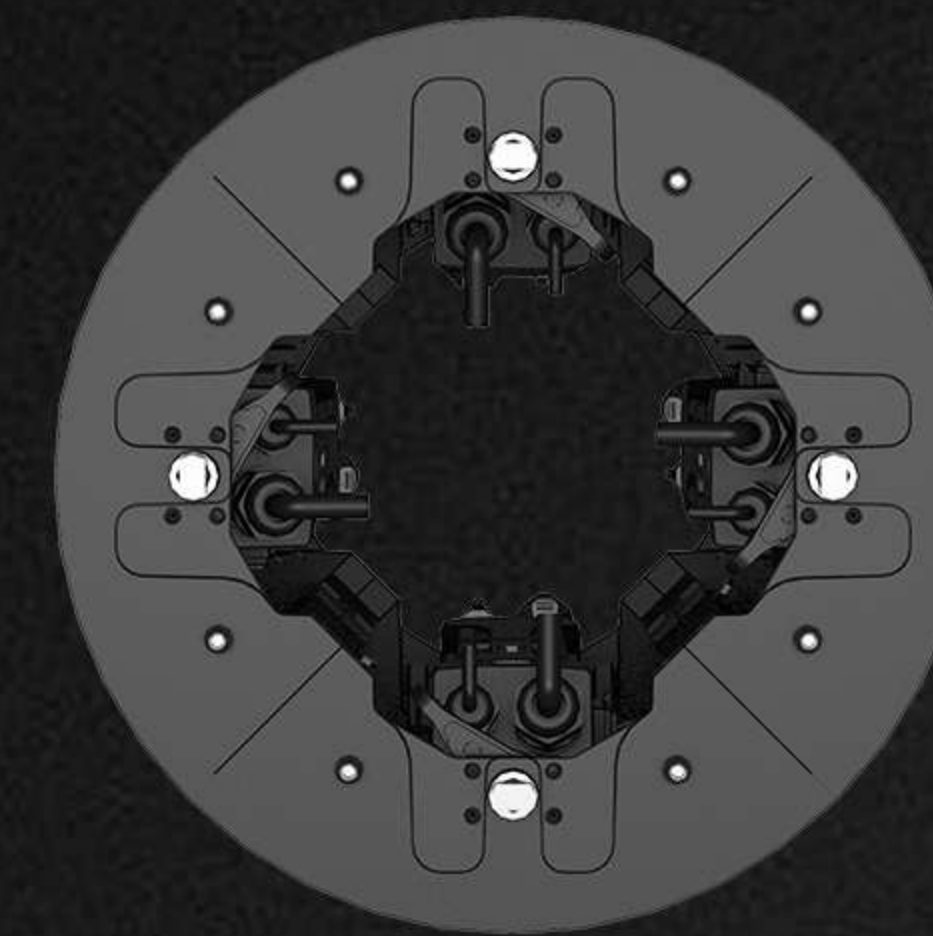
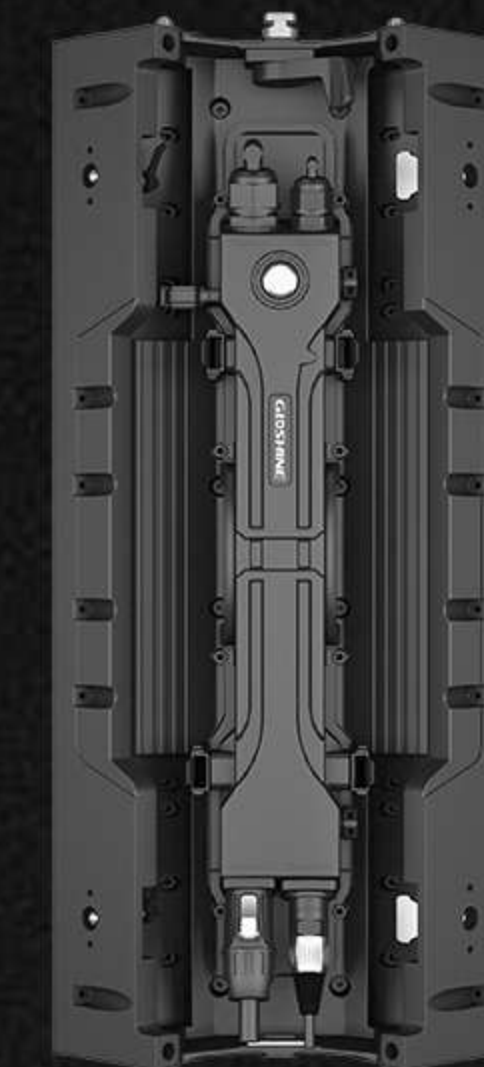
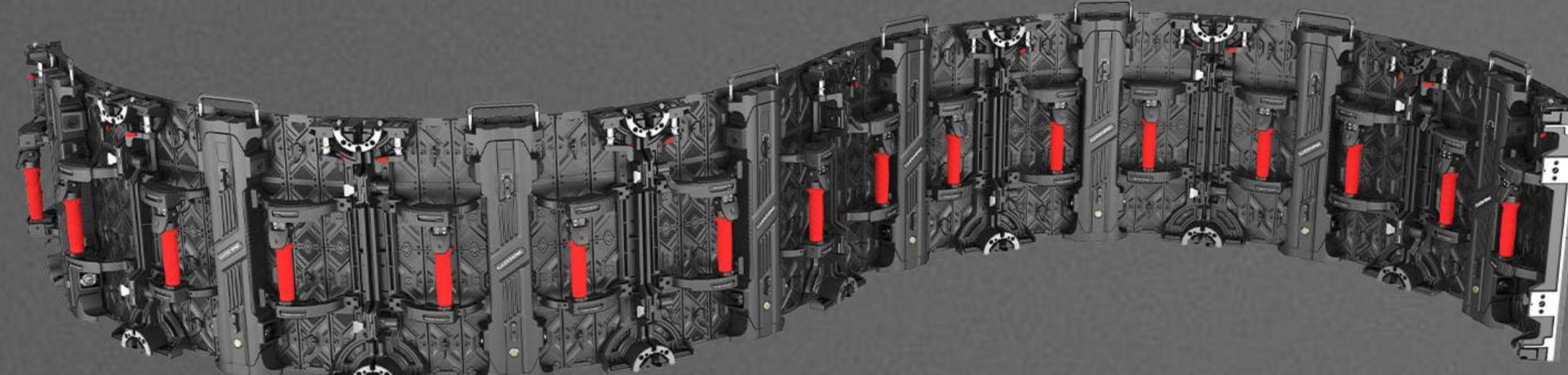
- Dual Flexible Modules & Integrated Design
- Single Panel Max. Curved $\pm 45^\circ$



- At least 8 cabinets can do a cylindrical shape
- Power supply, receiving card, and HUB board
all in one back cover design, quick maintenance.



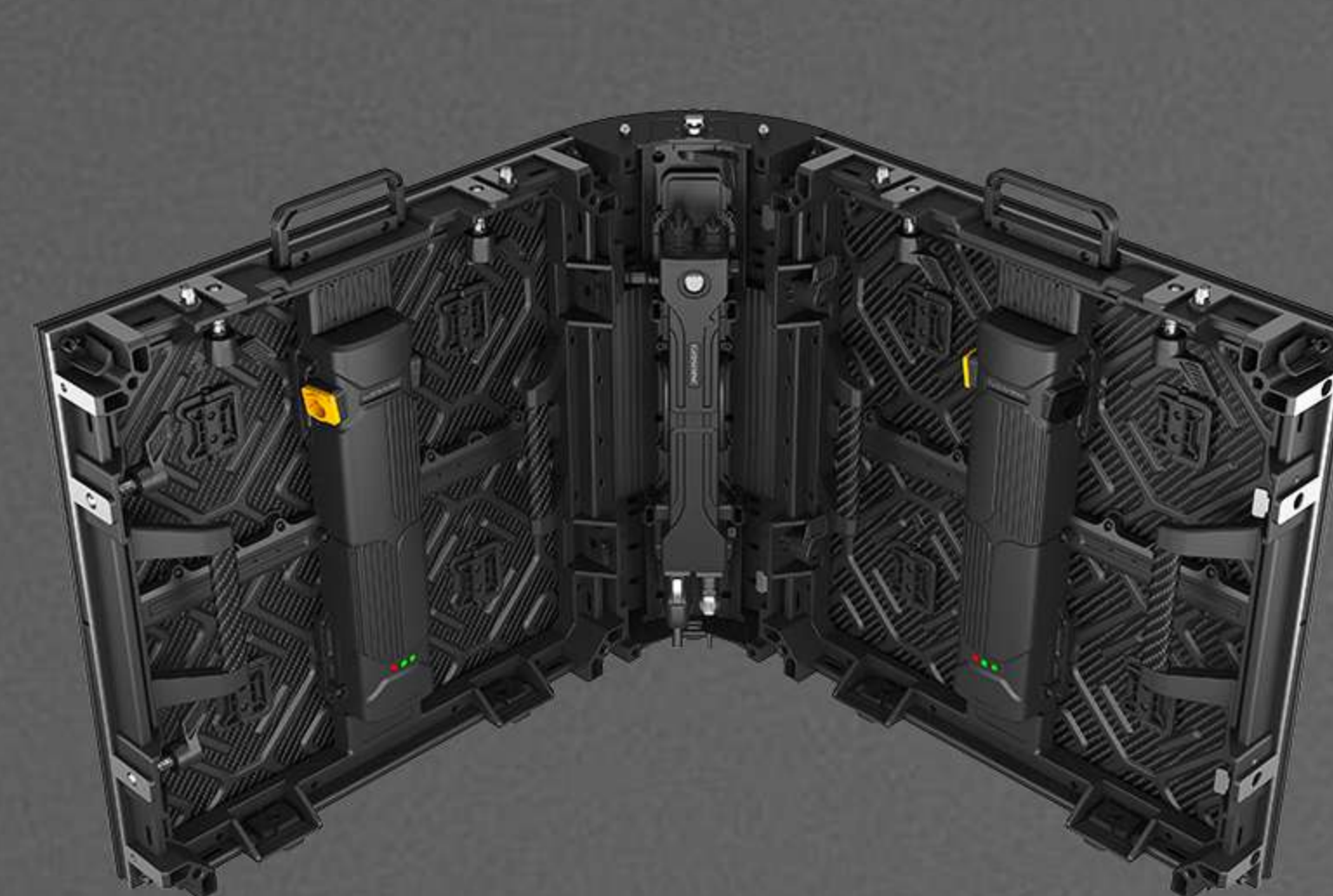
- "S" Shape



MR Series

90° Corner Fillet HD LED Display
Panel dimension: 250mm x 500mm

- Smooth&Seamless 90° Corner Fillet
- High-Precision Die-Casting Aluminum Cabinet



- HD Display, Live Color Rendition, Excellent
Details Present.
- Only 4 cabinets can form a mini cylinder.

