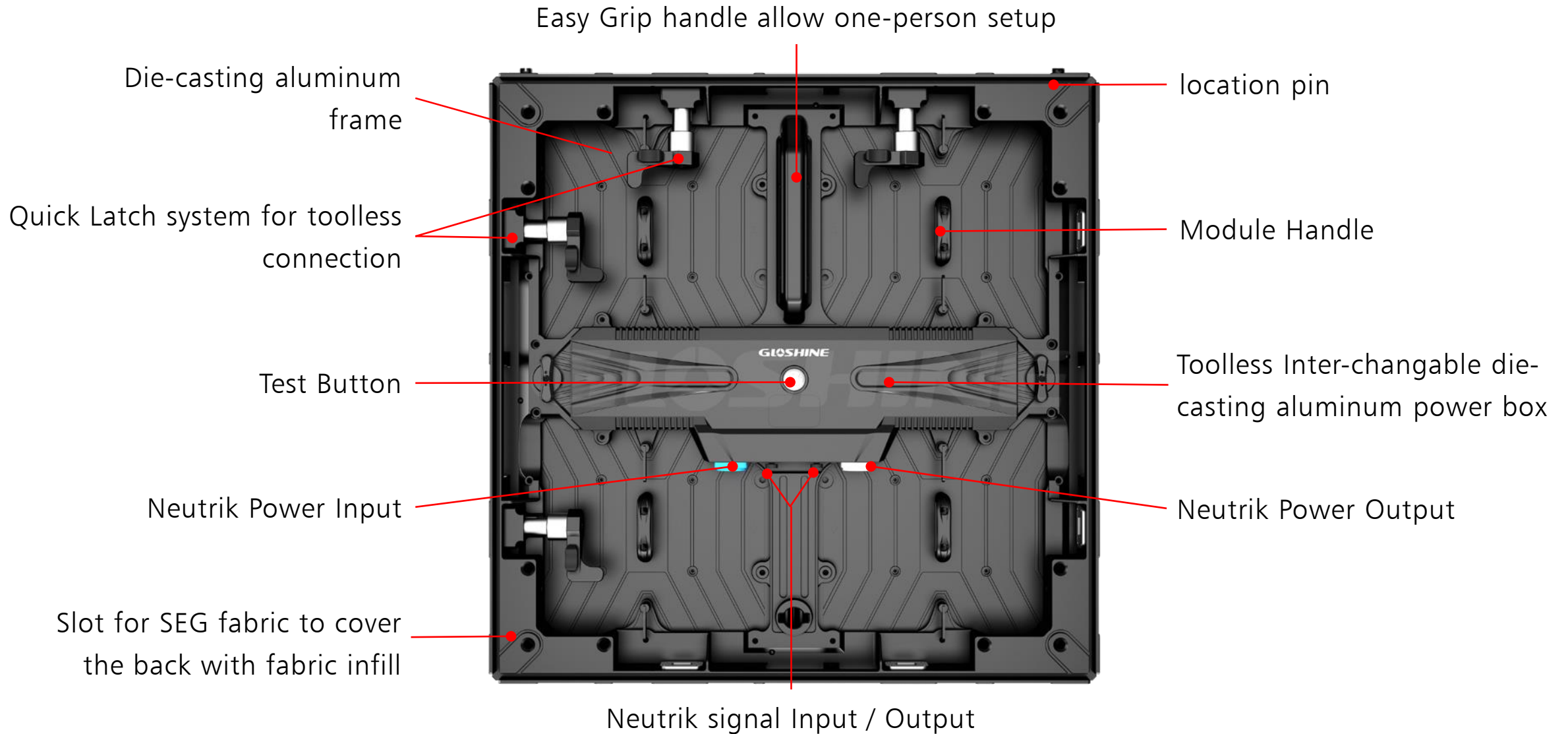




MT II SERIES

Best Choice for Exhibition & Indoor
Conference.

Advanced All-in-one Design **GLOSHINE**



Parameter



Model No.	MT II2.3(Indoor)	MT II2.8(Indoor)
Pixel Pitch	2.3mm	2.8mm
LED Type	SMD1515	SMD2020
Pixel Density	175858pixel/m ²	125910pixel/m ²
Brightness	500-800nits	800-1000nits
Color Temperature	6500-9500K	
Scan Rate	1/26	1/22
Panel Dimension(W*H*D)	496*496*62mm/19.5"x19.5"x2.4"	
Panel Resolution	208*208pixel	176*176pixel
Panel Weight	9.0kg (±10%) /19.84lb (±10%)	
Cabinet Material	Die-Casting Cabinet	
Max Power Consumption	≤650w/m ²	
Ave Power Consumption	≤325w/m ²	
Viewing Angle	H:160° V:140°	
Refresh Rate	3840Hz	
Gray Scale	14-16bit	
IP Rating	IP30	
Curve	/	
Max Stacking/Hanging	10m	
Lifetime	50000h	
Operating Temp/Humidity	-20°C-+45°C; 10%-60%RH	
Storage Temp/Humidity	-40°C-+60°C; 10%-60%RH	



01 Product Features



Unique Dimensions
Quick Installation
Creative Shapes

Unique Dimensions

Panel Size:

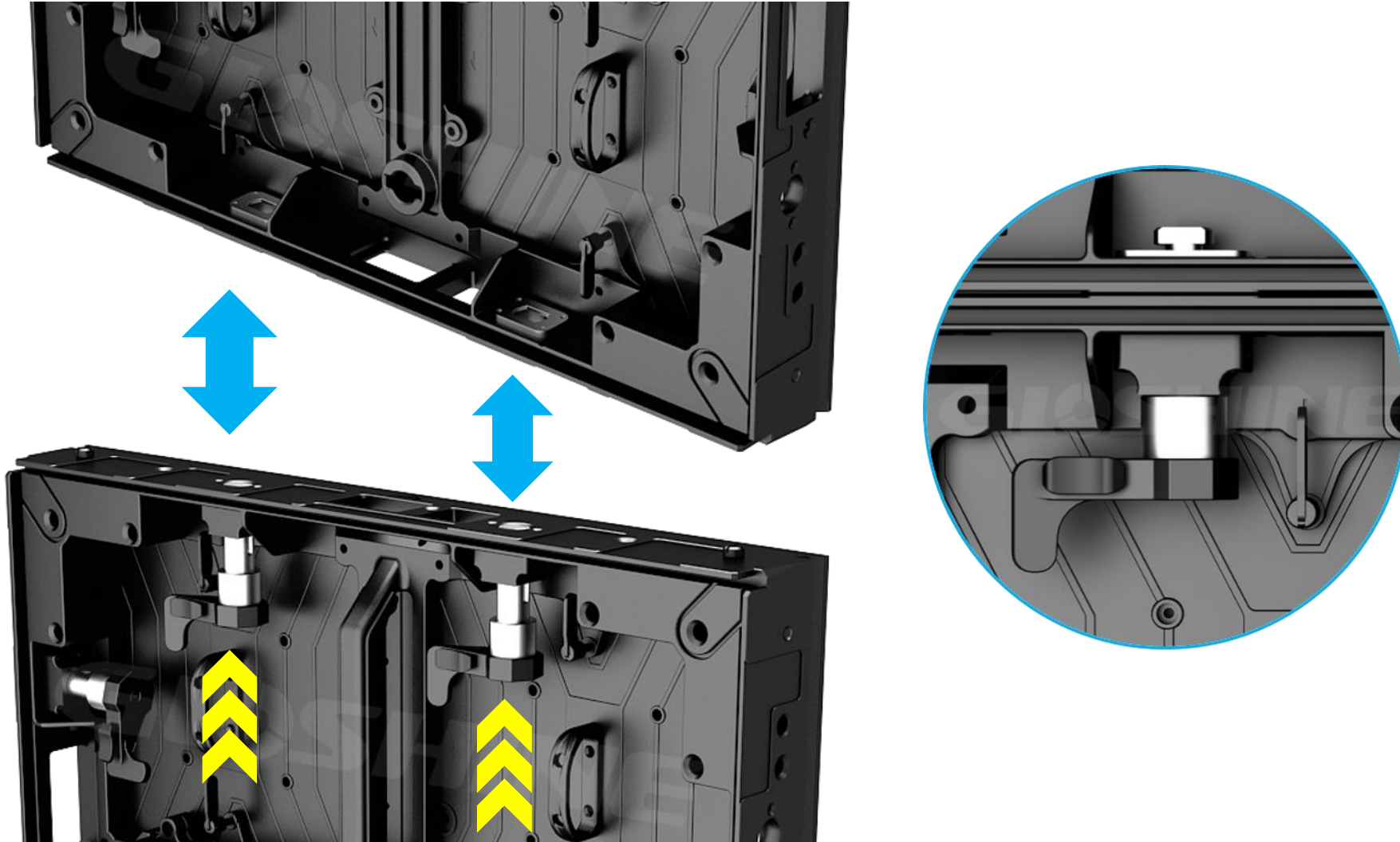
496mm (W) x 496mm (H)x62mm

19.53" x 19.53" x 2.44"

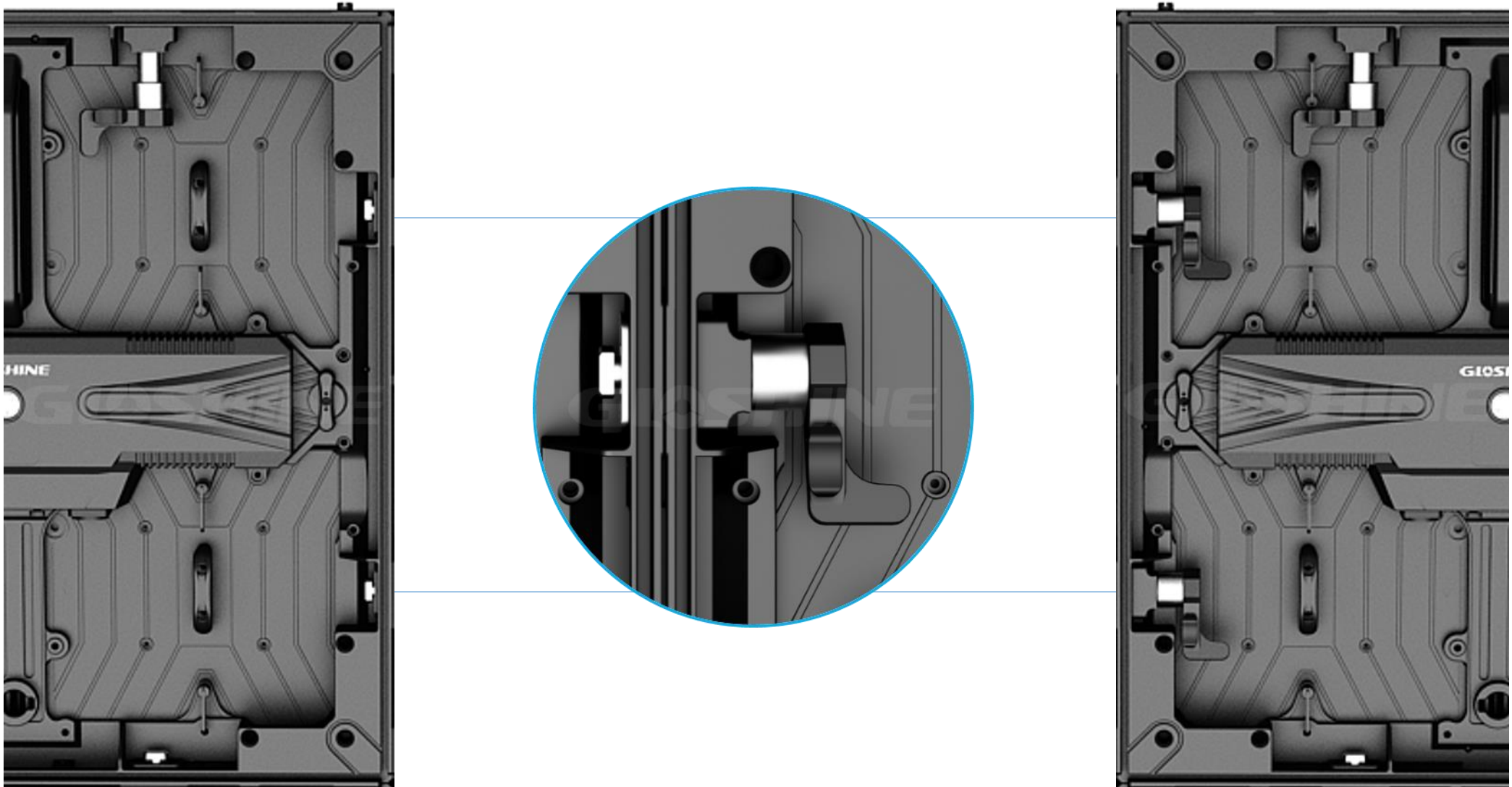


Quick Installation

- i. Two fast latches on the top. Make sure installation easily and quickly.

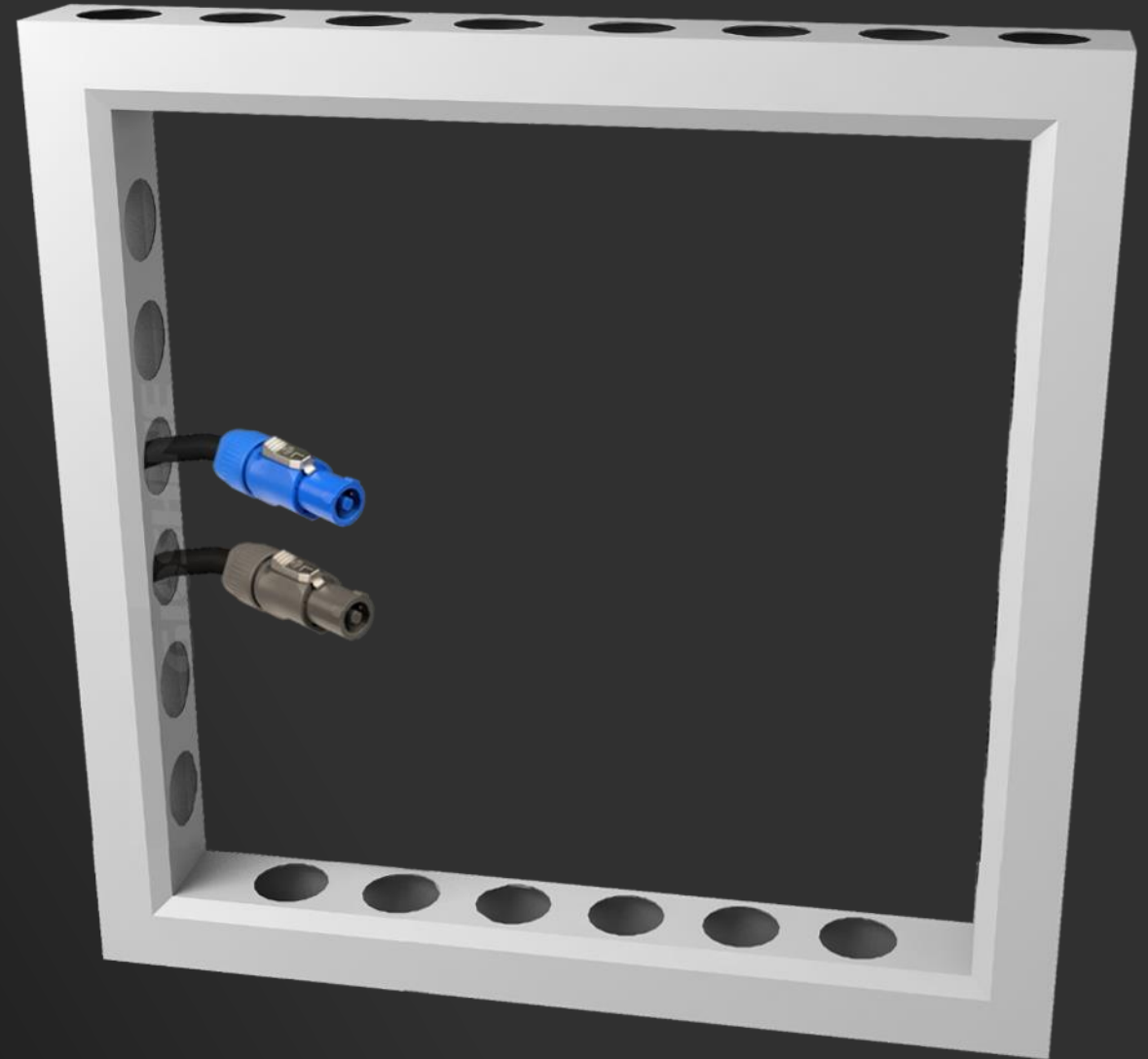


ii. Two fast latches on panel side, easy and fast installation.

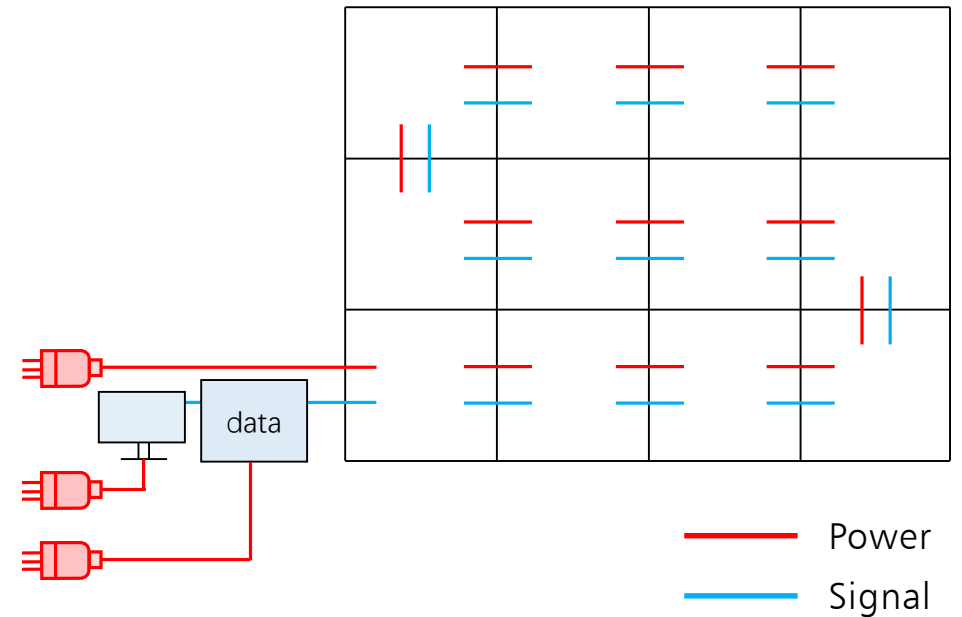
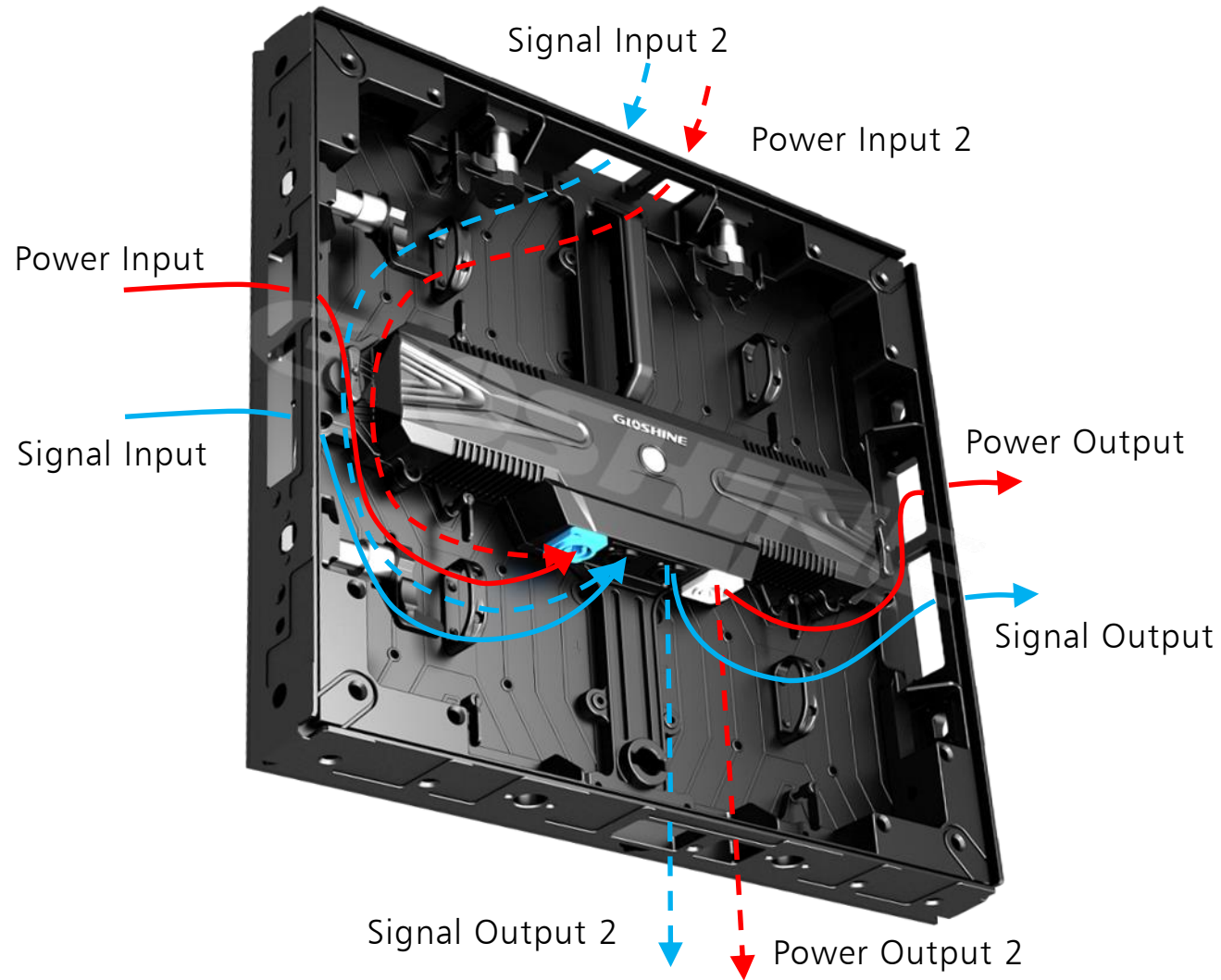


iii. Perfect match with display rack.

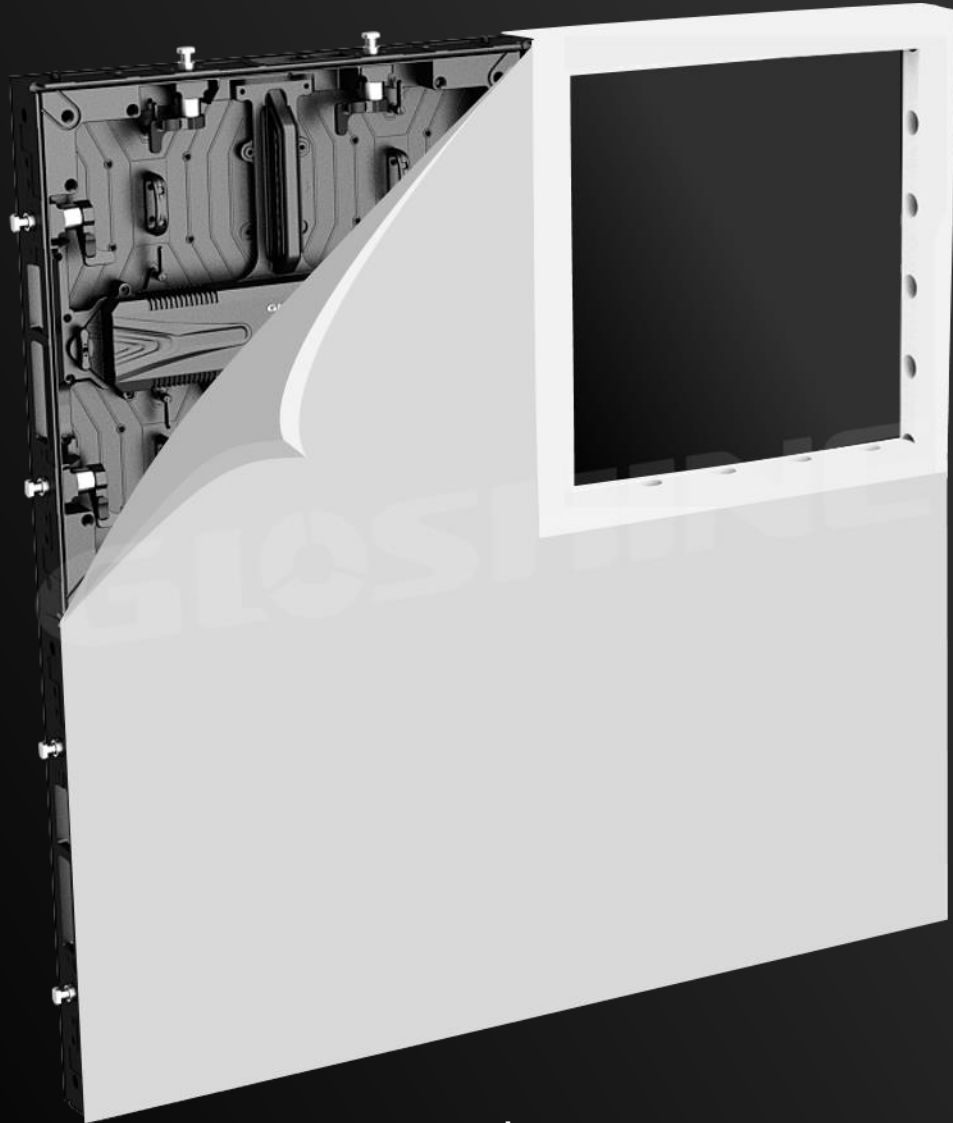
a. Support standard display rack



b. Wiring inside through rack & multiple ways.



iv. Rear side can be perfect covered by SEG fabric



Rear view

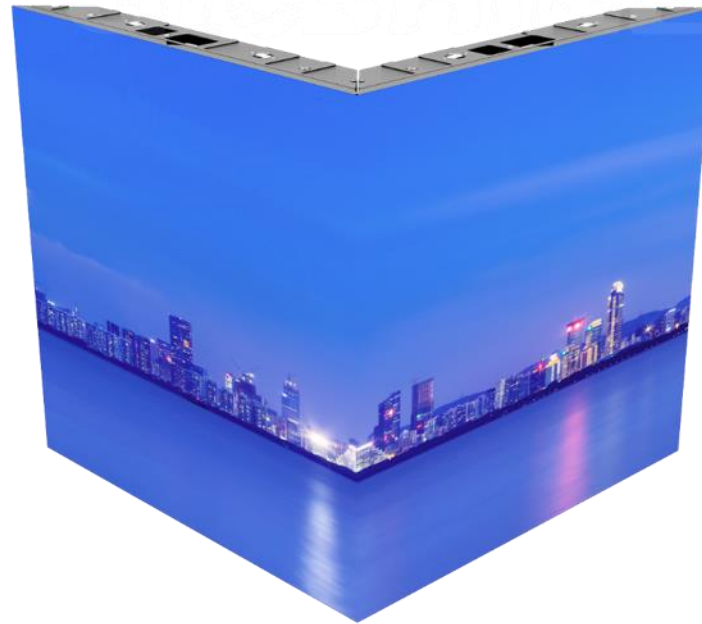


Front view

Creative Shapes

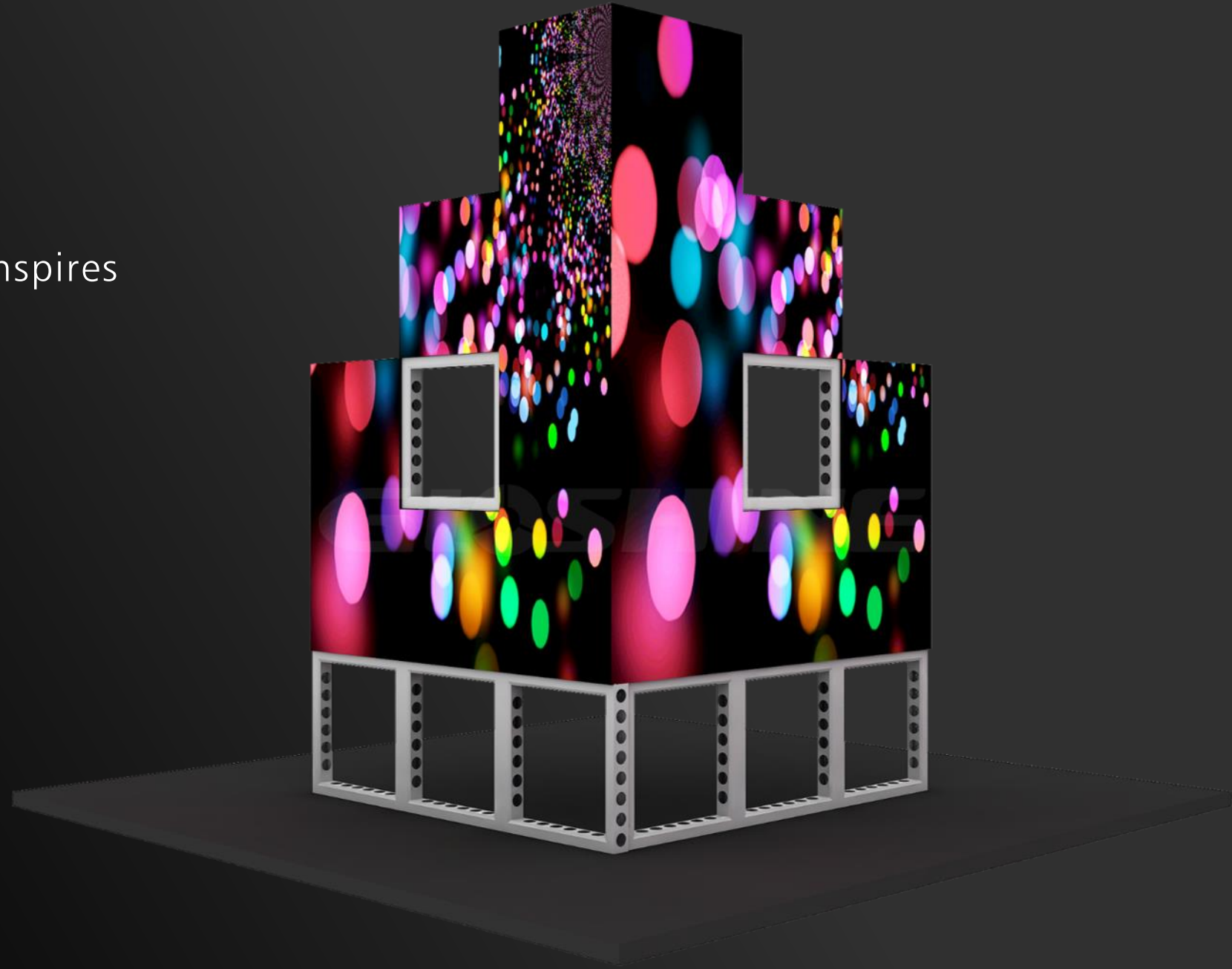
I. 45° tiles is optional

Can be used for right-angle splicing and cubic column splicing.



Support 90°splicing

Designer inspires



Wall or ceiling at your will.



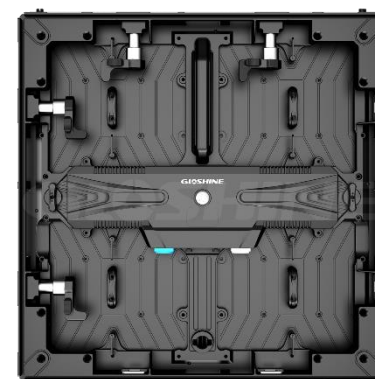
II. Work with flexible panel to create creative design.

Curved corner

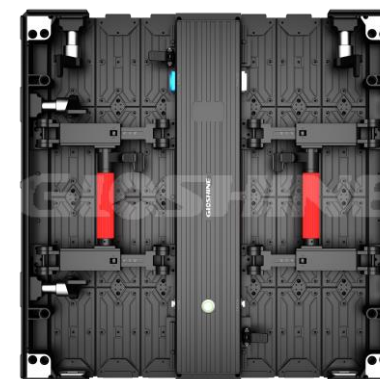


Front view

MT II + MT edge : "L" shape



MT II



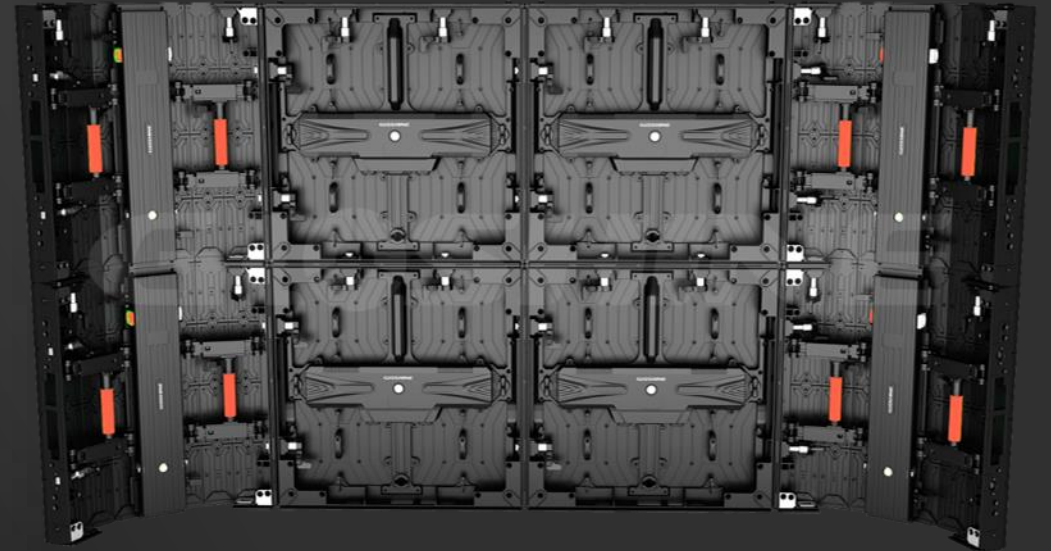
MT edge
Flexible

II. Work with flexible panel to create creative design.



Front view

MT II + MT edge: "U" shape



Rear view



02 High Quality

Reliable Performance



- *High-quality hardware, (3840Hz, 16bits)
- *Stable display performance
- *long-lasting operation. 7 x 24hrs Running

High Definition Image



High-definition picture quality, realistic color reproduction, Support HDR.

Ultra Wide View

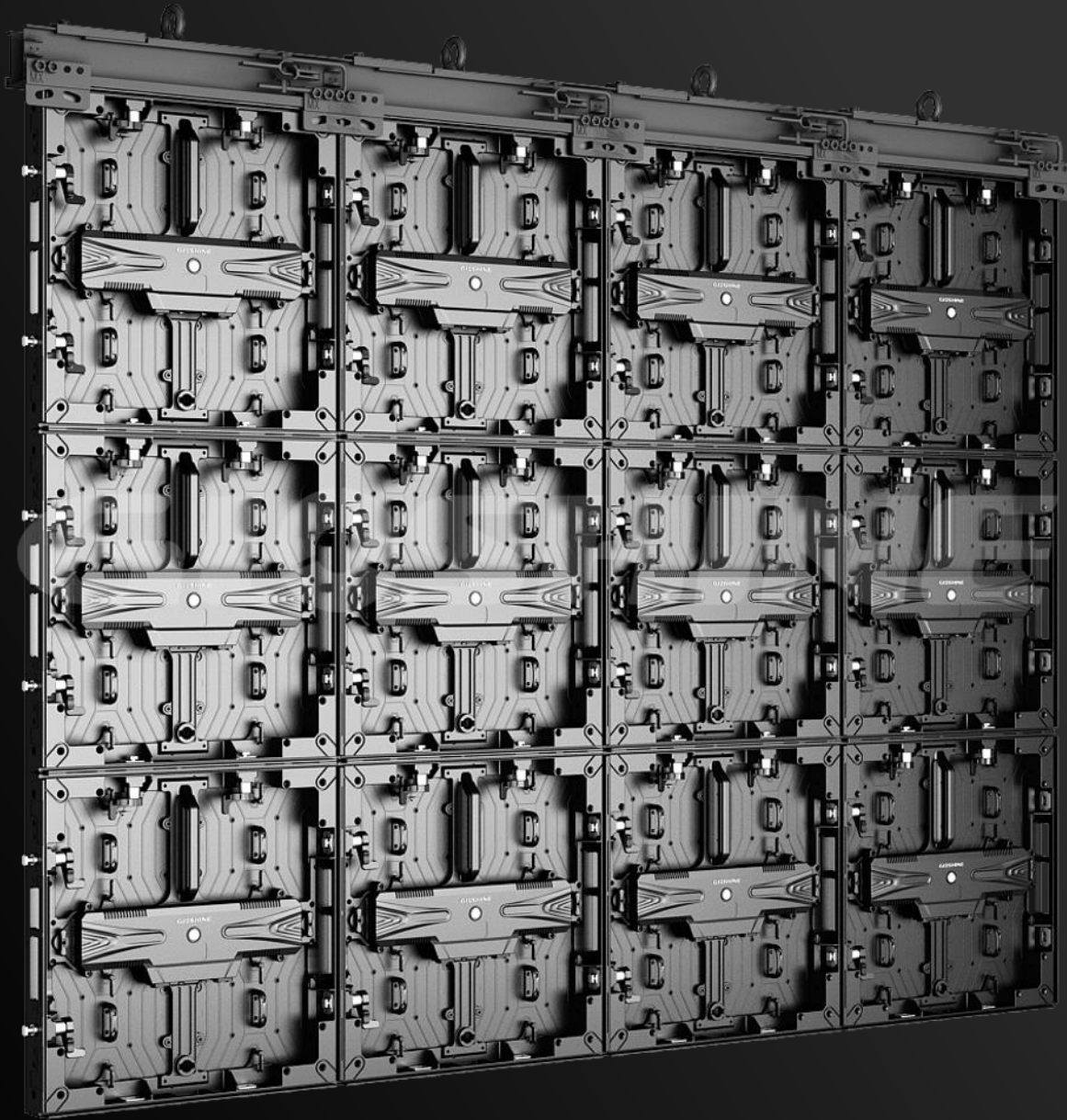


Viewing angle up to 160°, complete picture without shadows.



03 Installation & Maintenance

GLOSHINE



The maximum height of the screen for hanging up is 10 meters.

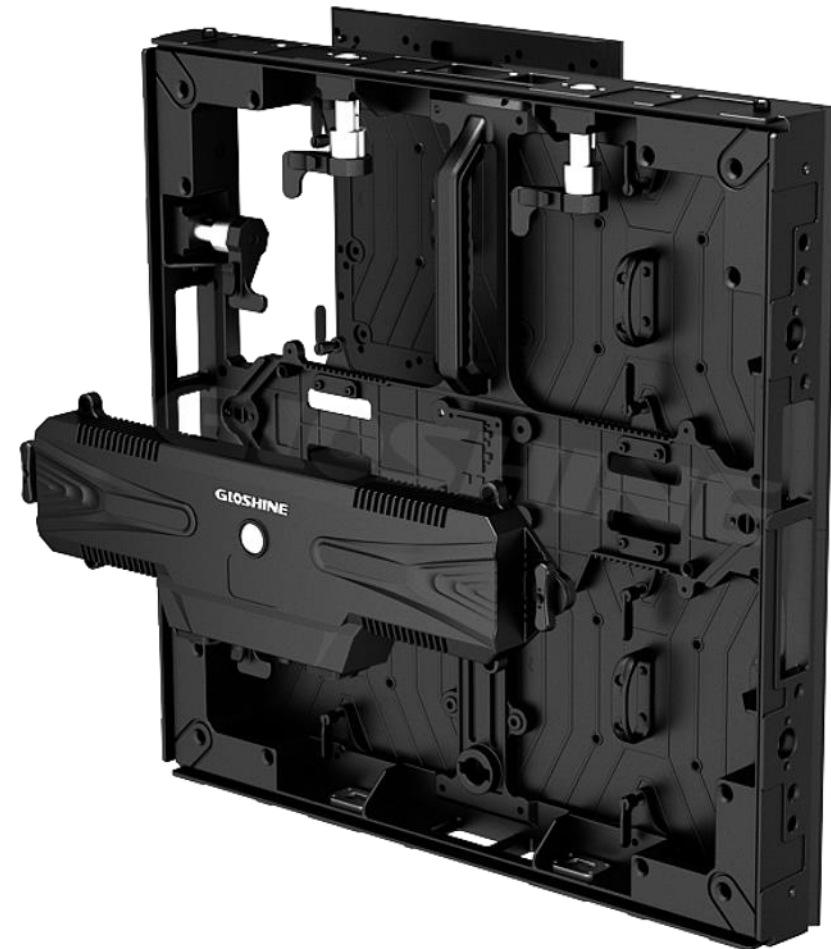
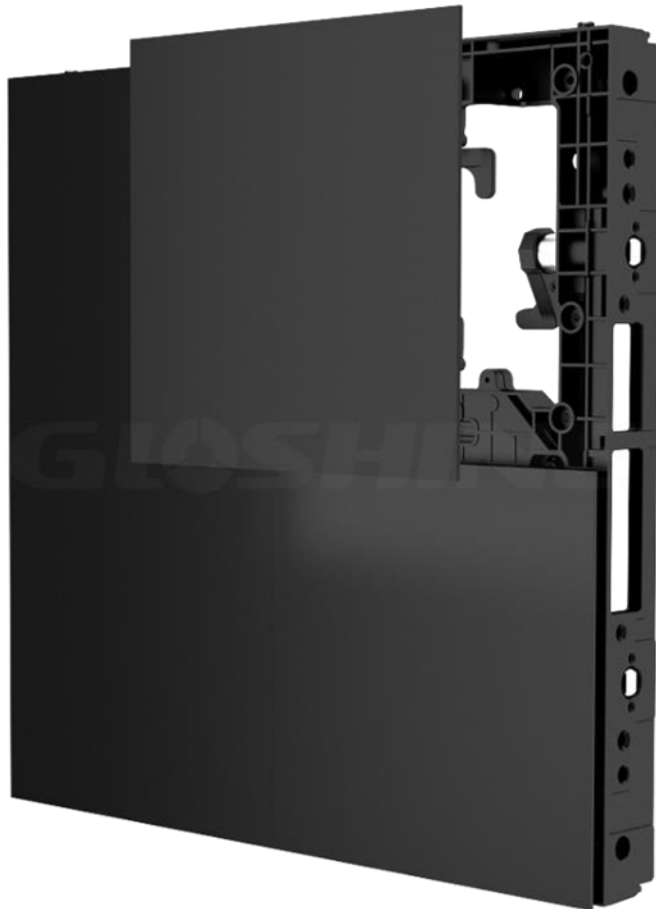


The maximum height of the screen for stacking is 10 meters.

Full front & Rear Maintenance

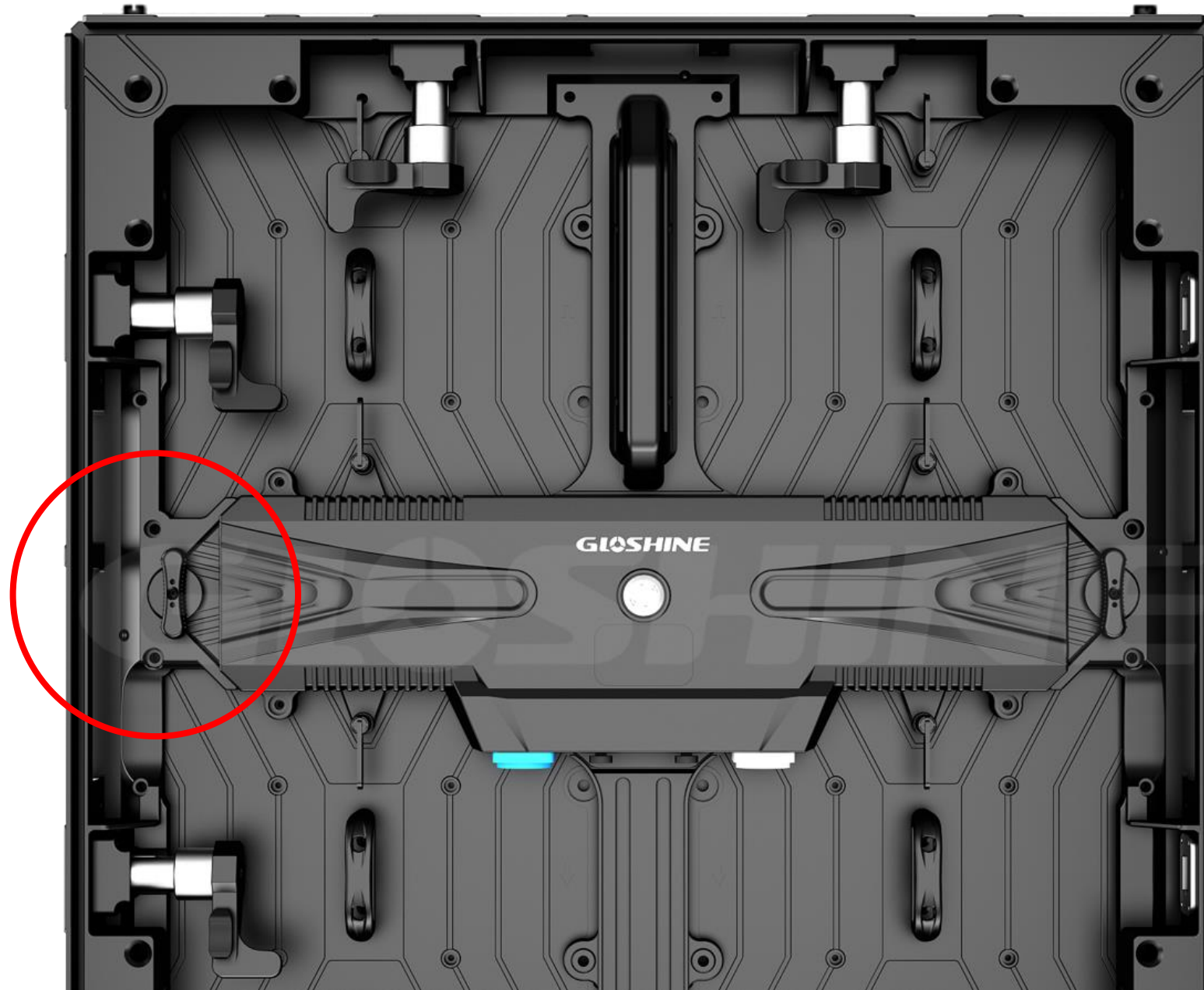
*Integration of back cover

Power supply, hub card, receiving card all in 1 box.



* Tool Free

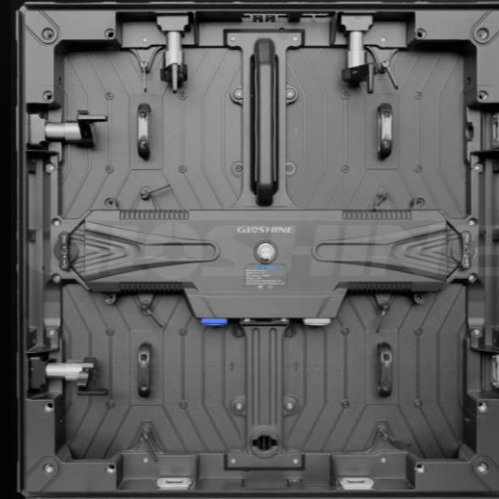
- For module & Back cover



Road Case



MT II



=

× 8_{Pcs}

Super capacity: A road case can fit 8 MT II

Eco-friendly materials: Eco-grade E1 wood

Safety: Corner packaging and bumper strips

Electrostatic discharge materials: Professional anti-static fabric inside

High load-bearing capacity: The maximum load capacity is 400kg



THANKS

Shenzhen Gloshine Technology Co., LTD. (Abbreviation as Gloshine Technology), founded in 2006, is a national high-tech enterprise specializing in R&D, production, sales and comprehensive technical services of indoor and outdoor full-color LED display panel products. The company is headquartered in Shenzhen, the production and management of construction area of more than 40,000 square meters, with mass, large-scale production capacity. Products with high quality, stable performance, easy installation and maintenance, widely used in stage, conference, forum, exhibition, sports events, media advertising and other fields, widely sold in 150 countries and regions.