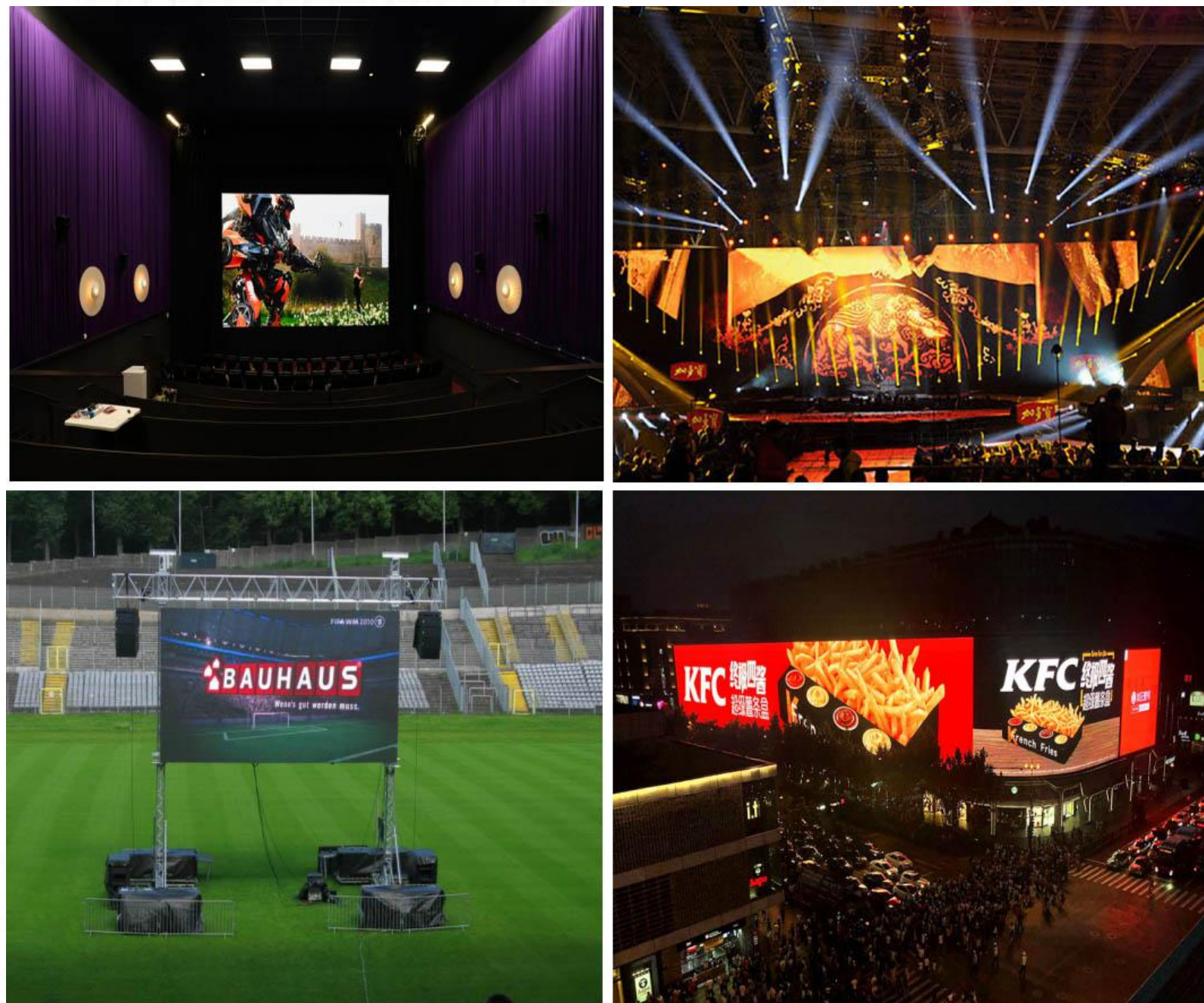


Rental Series LED display LX-BLACK

Product presentation

LEDEX



Rental Series

Product Presentation

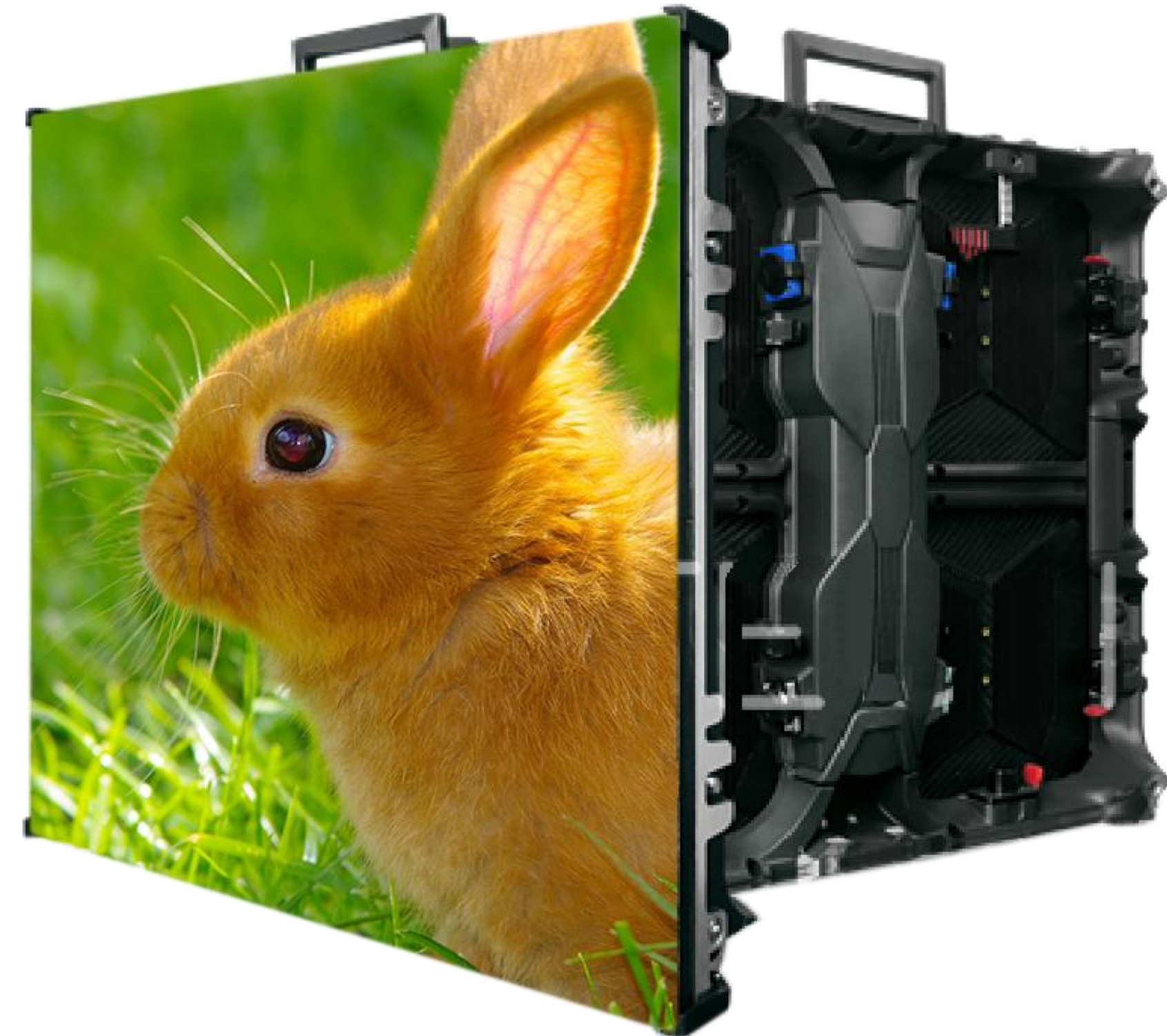
Cabinet: 500mm x 500mm x 88mm

Module: 250mm x 250mm

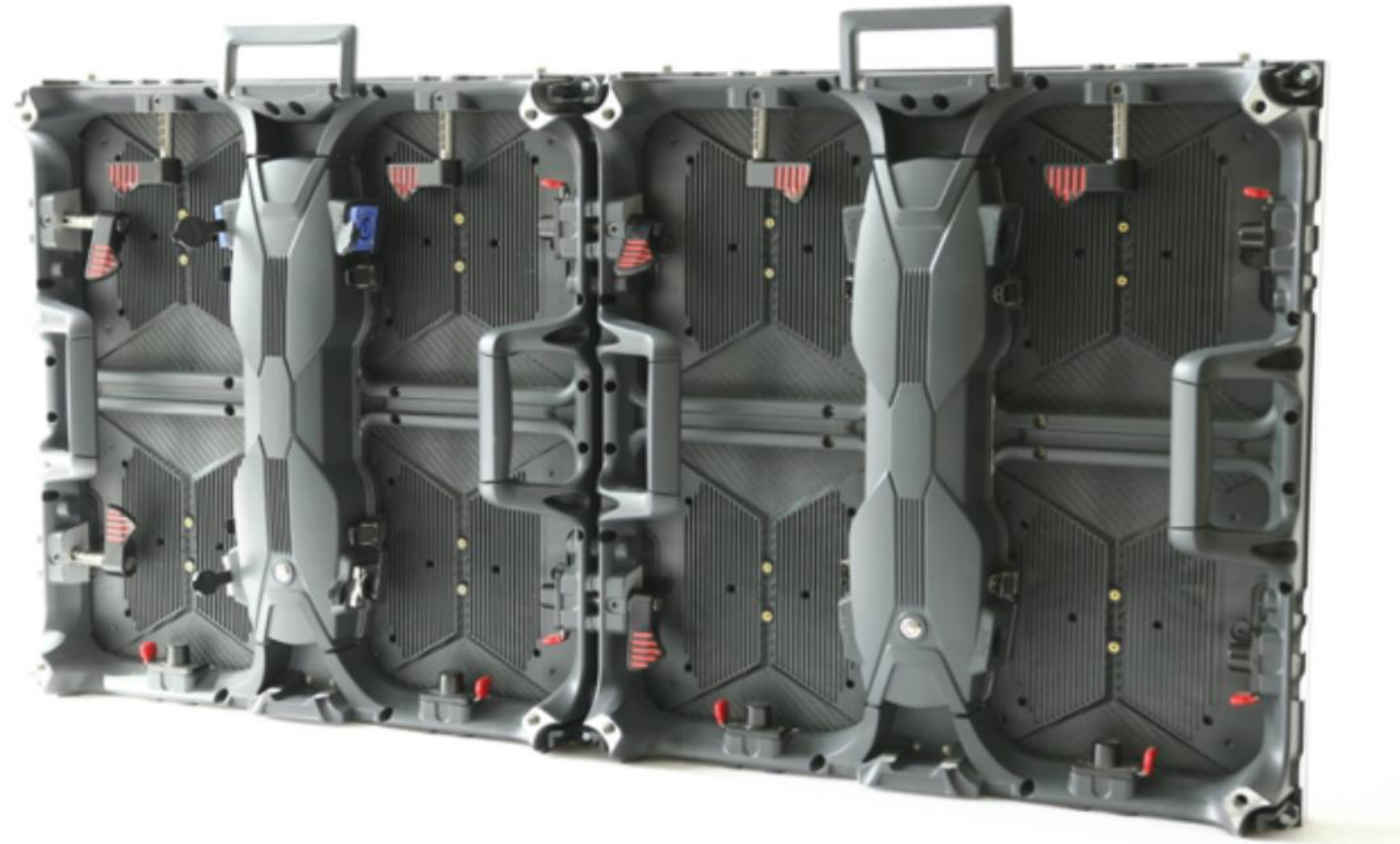
Indoor: P2.6mm, P2.97mm, P3.91mm

Outdoor: P2.97mm, P3.91mm, P4.81mm

1. The design is novel, simple and generous;
2. Modular design, easy to operate;
3. The integrated design of the back cover makes it easy to disassemble and maintain;
4. Perfect Cabinet Design, seamless splicing and fast assemble;

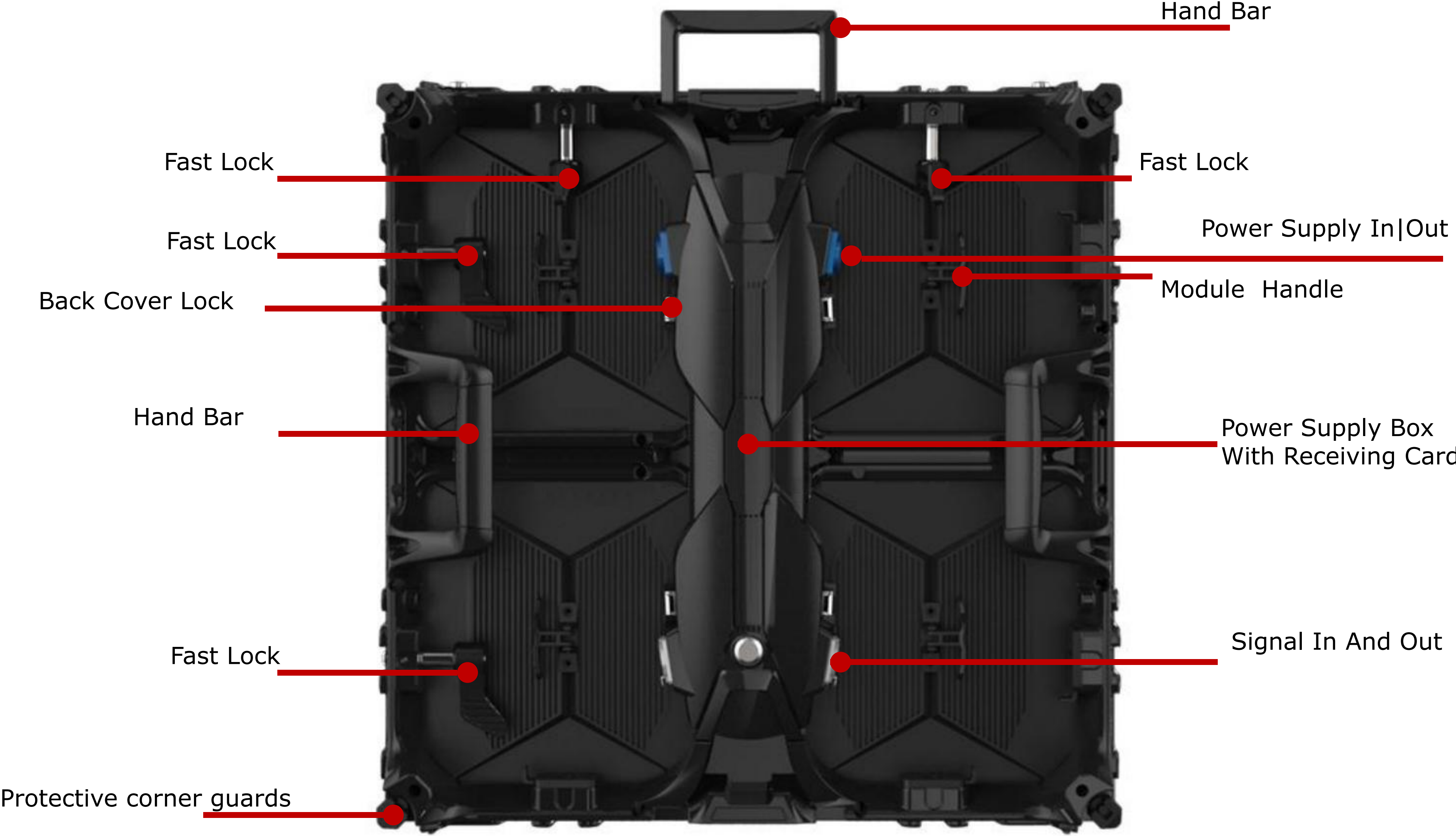


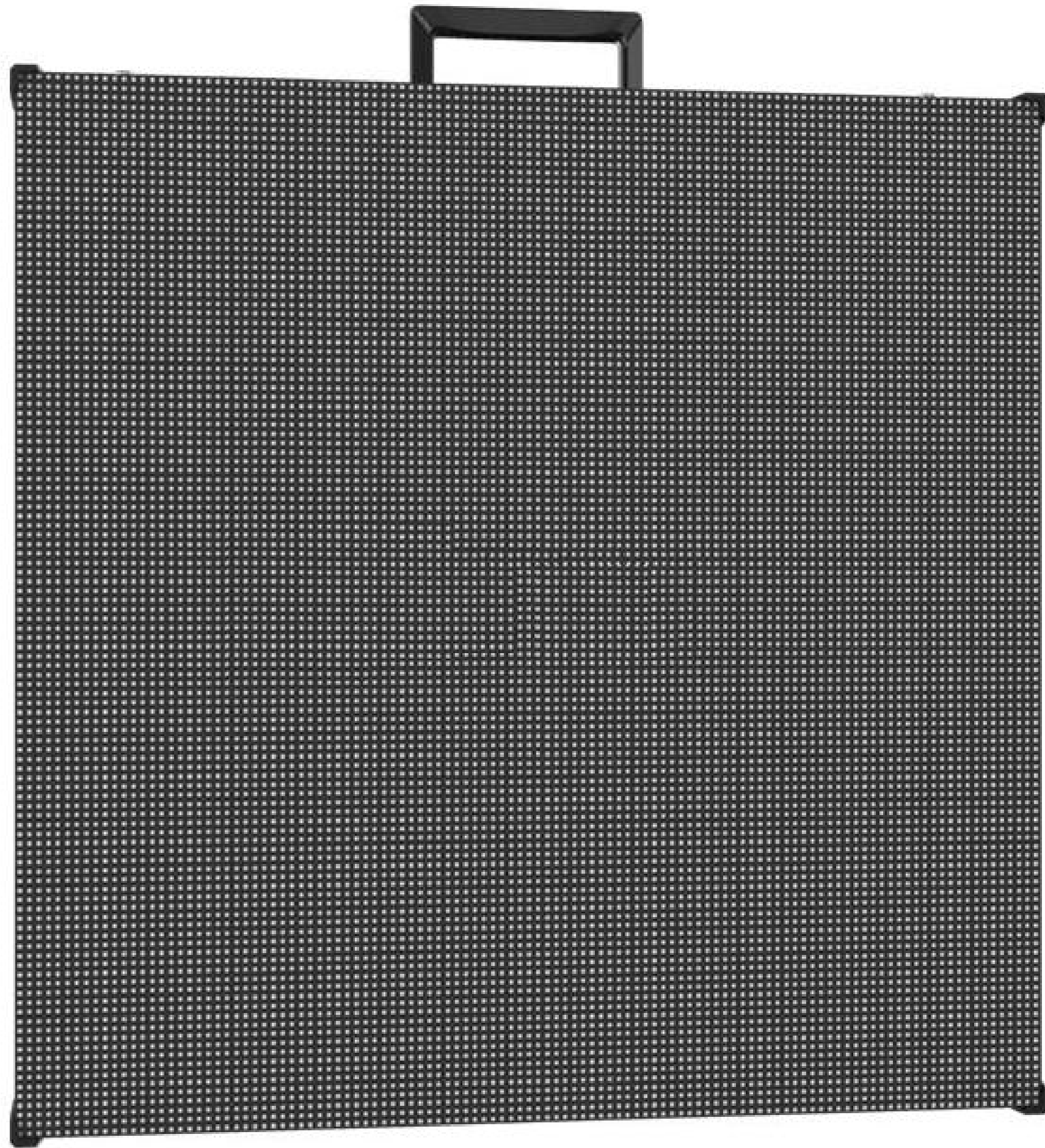
Indoor Rental Display Overview



Pixel Pitch available: 2.6, 2.9, 3.9 Indoor
2.9, 3.9, 4.8 Outdoor

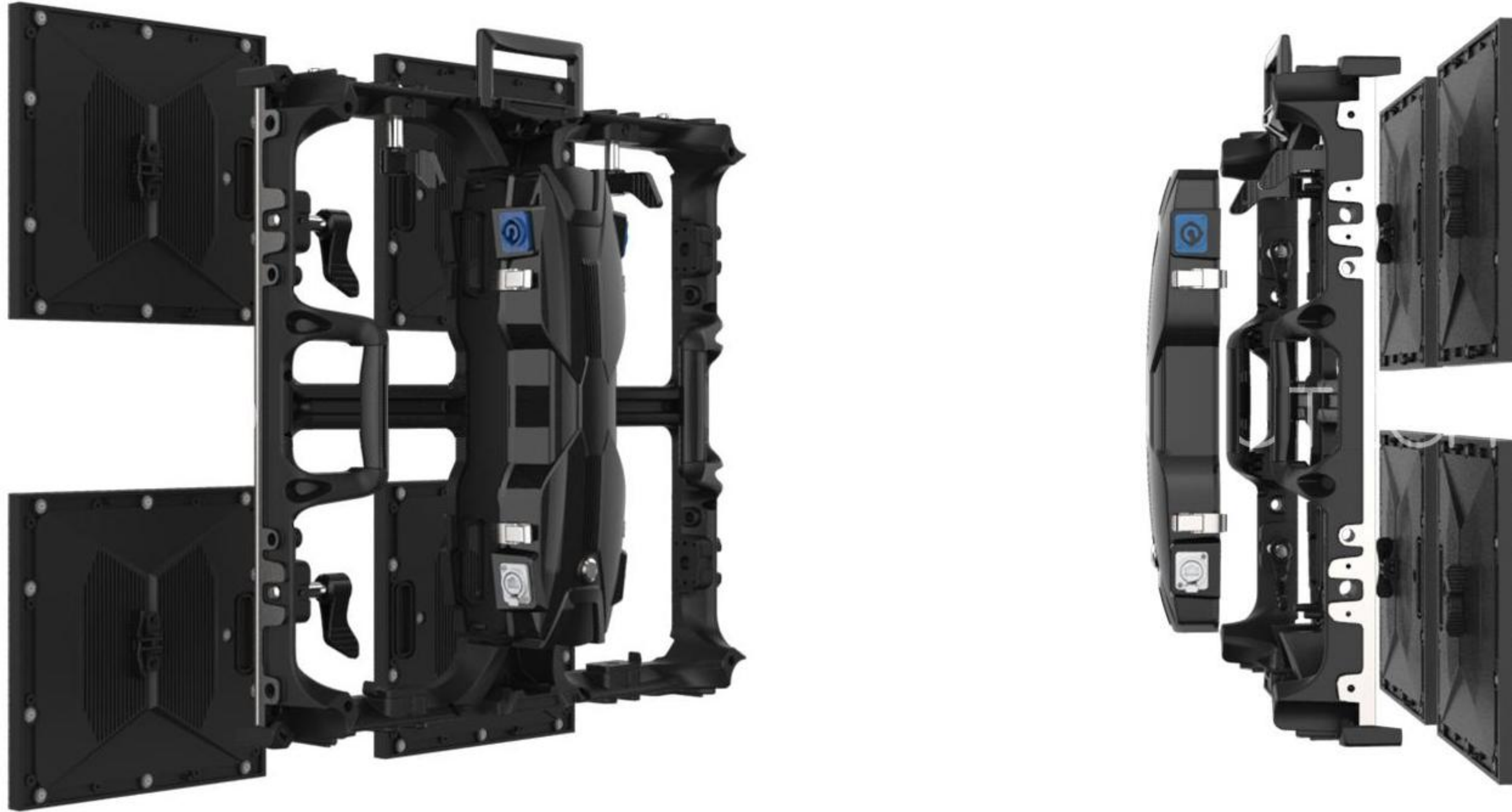
Introduction Of Cabinets





- . Compact cabinet design
- . Super ligh slim
- . Modular back cover
- . Magnet Module, easy and quick maintenance
- . Front And Rear maintenance supported for indoor version,
- . User-Friendly top lock and side lock,
- . Fast Installation,
- . Creative hanging system support installation

Structure Easy To Maintenance



Structure and function



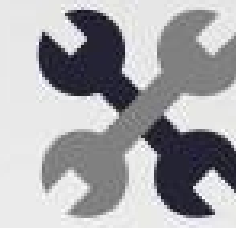
500*500mm cabinet
makes installation fast
and efficient.



flat and curved cabinet,
available for various
concave and convex
installation.



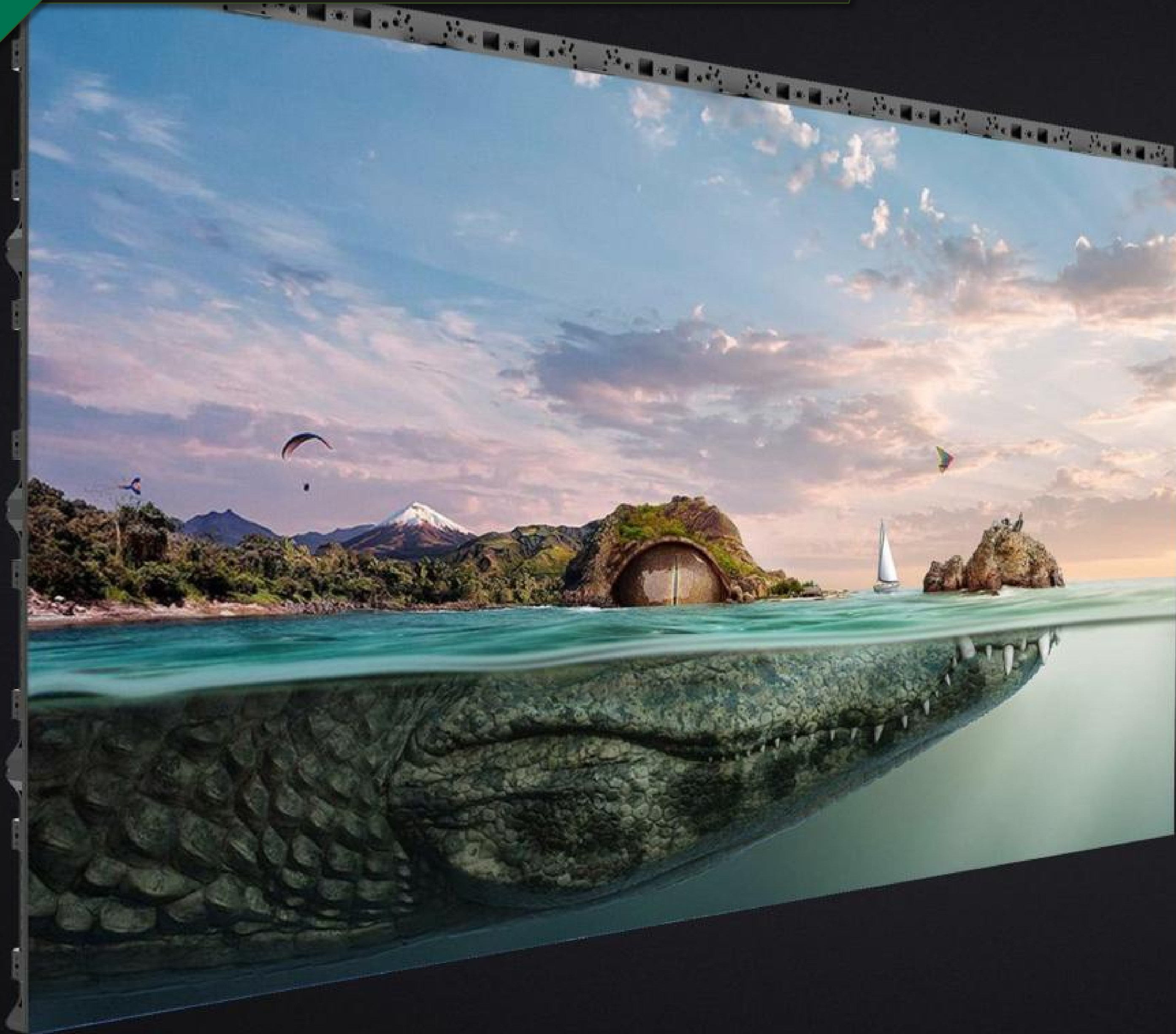
The cabinet locks are made
of precise and strong
material, which has high
precision and is very durable.



Support both front and
rear service for indoor
version



Installation way



. Support Hanging Installation.

Installation way



. Support Stacking Installation.



LED rental display screen is mainly used in high-end entertainment venues, theme parks, bars, discos, auditoriums, theaters, large-scale song and dance parties, fashion conferences, digital stages in film and television studios, building curtain walls and other places.

Product BLACK Series Parameters

No	Items	LX2.6 Indoor	LX2.97 Indoor	LX3.91 Indoor	LX2.97 Outdoor	LX3.91 Outdoor	LX4.81 Outdoor
1	Pixel Pitch	2.6mm	3.84mm	3.91mm	2.96mm	3.47mm	3.91mm
2	LED Model	SMD1515	SMD2121	SMD2121	SMD1415	SMD1921	SMD1921
3	Pixel Density	147,456 dots/m ²	112,896 dots/m ²	65,536 dots/m ²	112,896 dots/m ²	65,536 dots/m ²	43,264 dots/m ²
4	Module Size	250mm x 250mm	250mm x 250mm	250mm x 250mm	250mm x 250mm	250mm x 250mm	250mm x 250mm
5	Module Resolution	96dots x 96dots	84dots x 84dots	64dots x 64dots	84 dots x 84 dots	72 dots x 72 dots	52 dots * 52 dots
6	Cabinet Size	500mm x 500mm	500mm x 500mm	500mm x 500mm	500mm x 500mm	500mm x 500mm	500mm x 500mm
7	Cabinet Resolution	192dots x 192dots	168dots x 168dots	128dots x 128dots	168 dots x 168 dots	144 dots x 144 dots	104 dots x 104 dots
8	Cabinet Weight	7.2kg/panel	7.2kg/panel	7.2kg/panel	7.5kg/panel	7.5kg/panel	7.5kg/panel
9	Cabinet Materials	Die-Casting Aluminum	Die-Casting Aluminum	Die-Casting Aluminum	Die casting Aluminum	Die casting Aluminum	Die casting Aluminum
10	Brightness	800nits	800-1000nits	1000nits	4,500-5000nits	4,500-5000nits	4,500-5000nits
11	Scan Mode	1/32 Scan	1/30 Scan	1/16 Scan	1/22 Scan	1/18 Scan	1/16 Scan
12	View Angle	H:140°/V:140°	H:140°/V:140°	H:140°/V:140°	H:140°/V:140°	H:140°/V:140°	H:140°/V:140°
13	Refresh Rate	≥ 3,840HZ	≥ 3,840HZ	≥ 3,840HZ	≥ 3,840HZ	≥ 3,840HZ	≥ 3,840HZ
14	Gray Scale	14bits ~ 16bits	14bits ~ 16bits	14bits ~ 16bits	14bits ~ 16bits	14bits ~ 16bits	14bits ~ 16bits
15	Waterproof	IP30	IP30	IP30	IP65	IP65	IP65
16	Working Temperature	- 12℃~+50℃	- 12℃~+50℃	- 12℃~+50℃	- 12℃~+50℃	- 12℃~+50℃	- 12℃~+50℃

The logo for LEDEX, featuring the word "LED" in white, "EX" in blue, and a large blue "X" to the right. The background is a collage of images: a night cityscape with a bright light flare, a sunset sky, and a harbor at night with a ship and city lights.

LED^{EX}