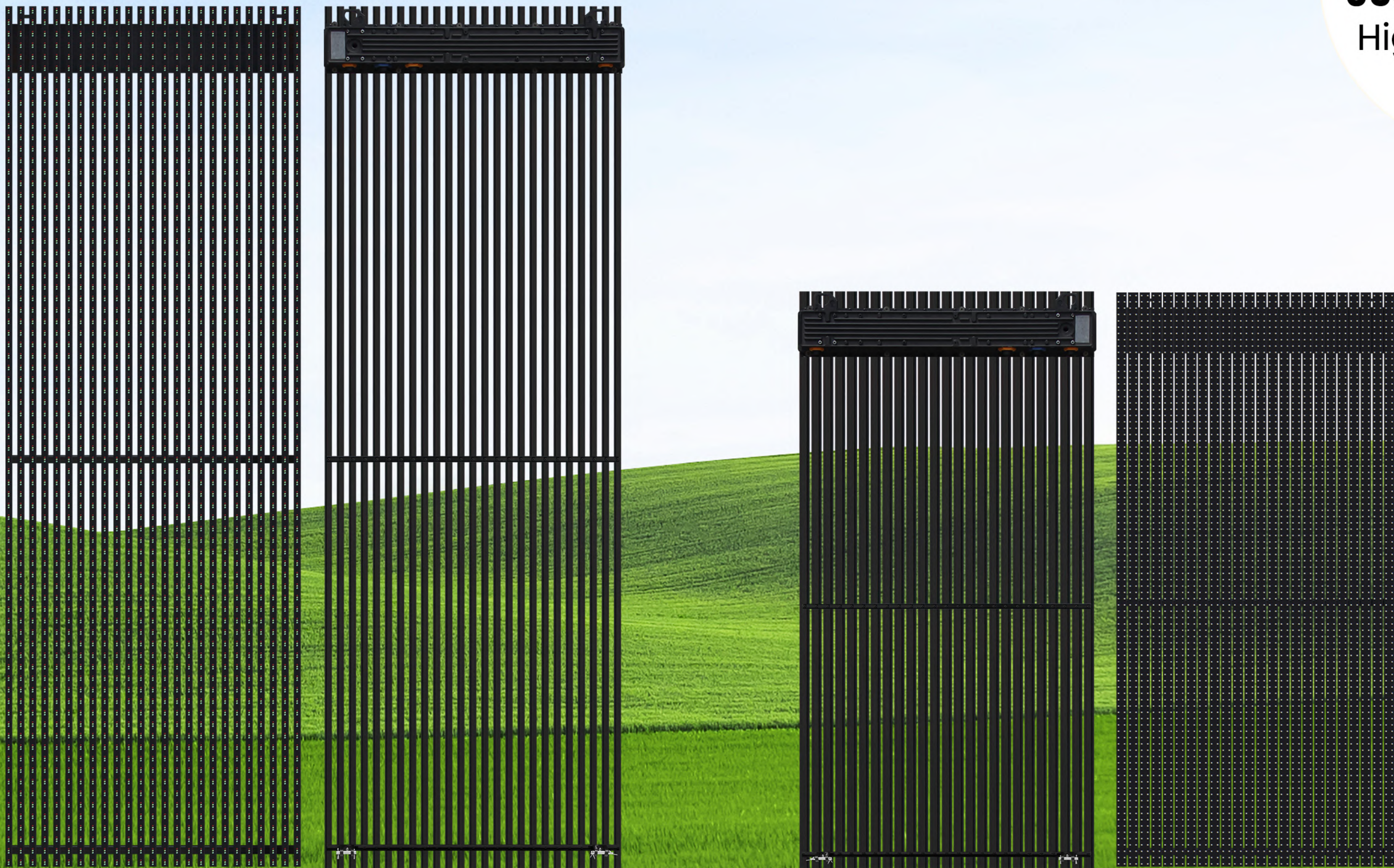


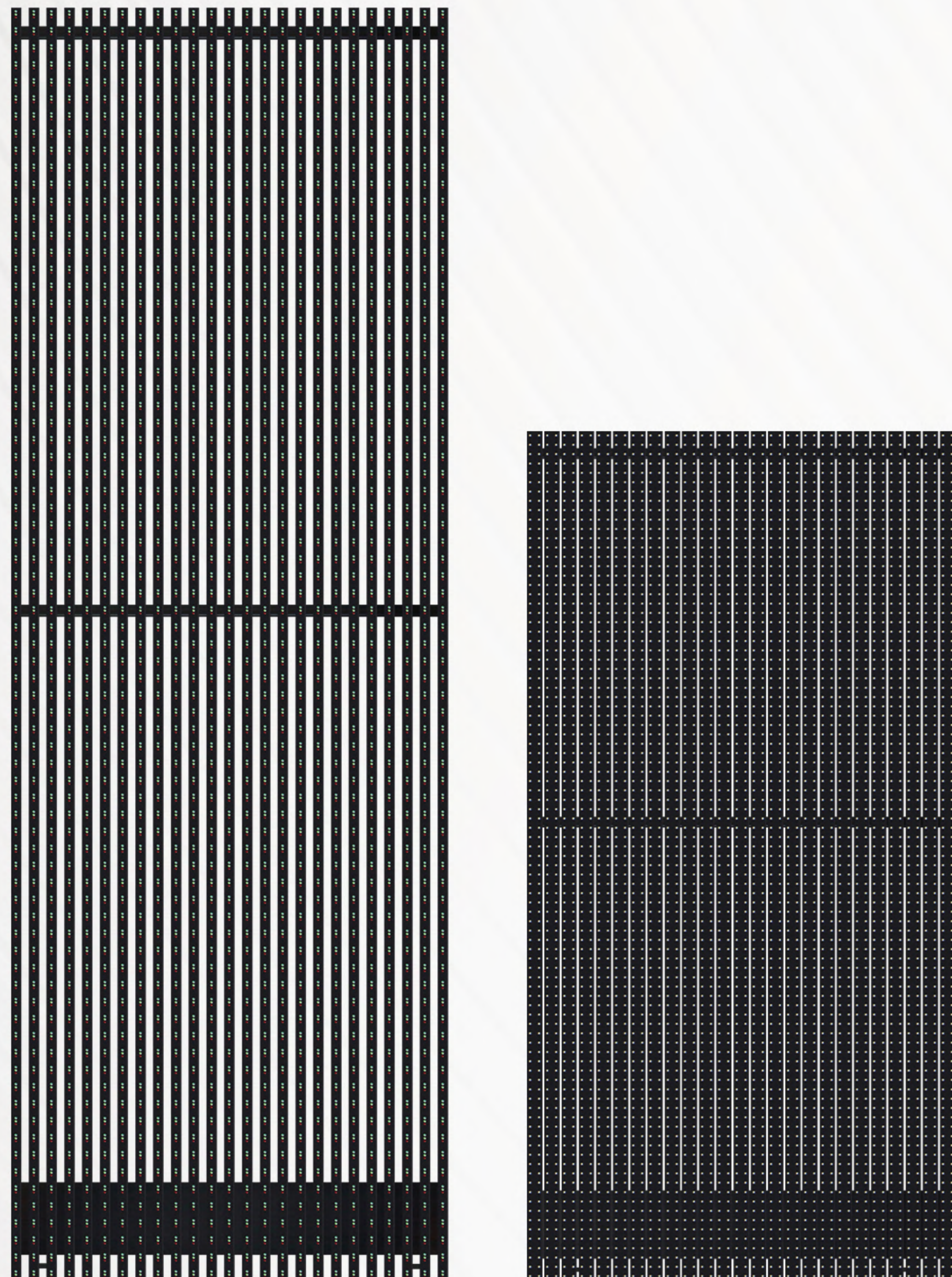
OUTDOOR CURTAIN TRANSPARENT LED DISPLAY



6500-10000nits
High Brightness



P10-10/P15.625-15.625/P15.625-31.25/P25-P25/P31.25-P31.25 (Customized available)



DIP SERIES

Pixel Pitch:P2.976 P3.91 P4.81(outdoor)

Cabinet size:500*1000/500*1500mm

Module size:250*250mm

Cabinet Weight:7.2kg/13kg

Brightness:6500-10000cd/m²

Refresh rate:≥3840Hz



IP67 Waterproof



59% High Penetration rate



10000nits High Brightness



Front Rear Maintenance

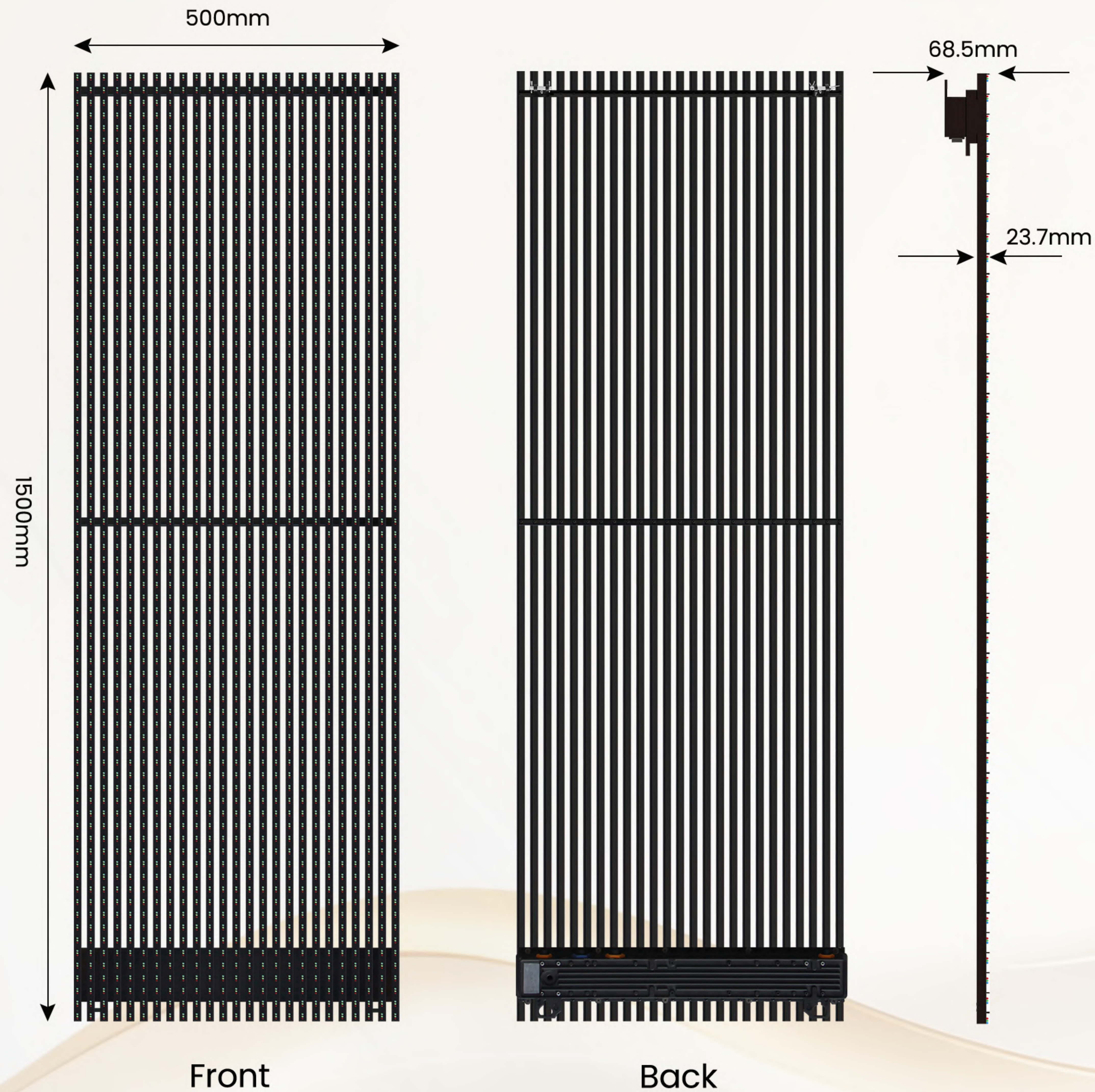


Energy Conservation

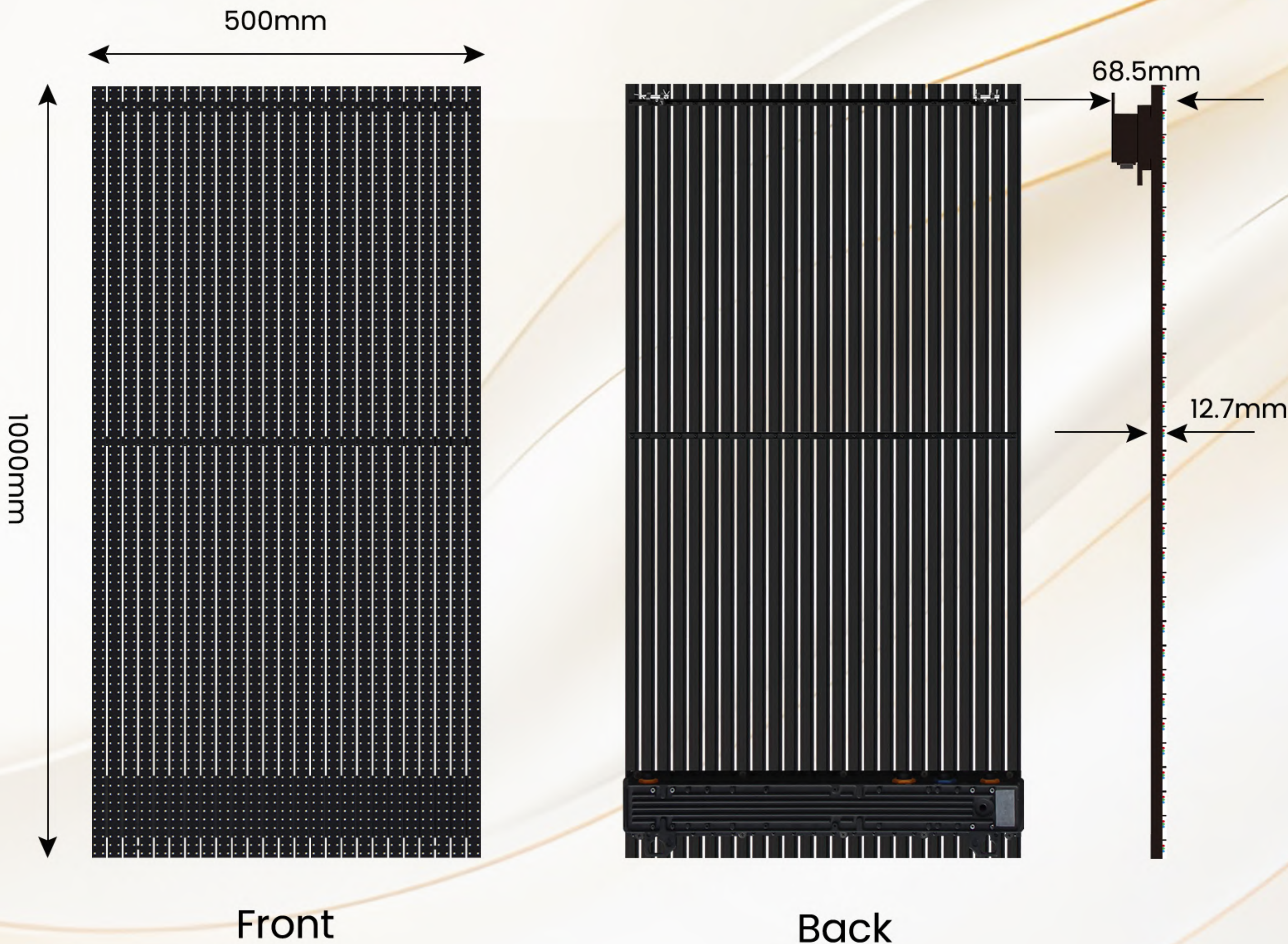


Easy and Fast Installation

CABINET DIAGRAM



500x1500mm
Cabinet size

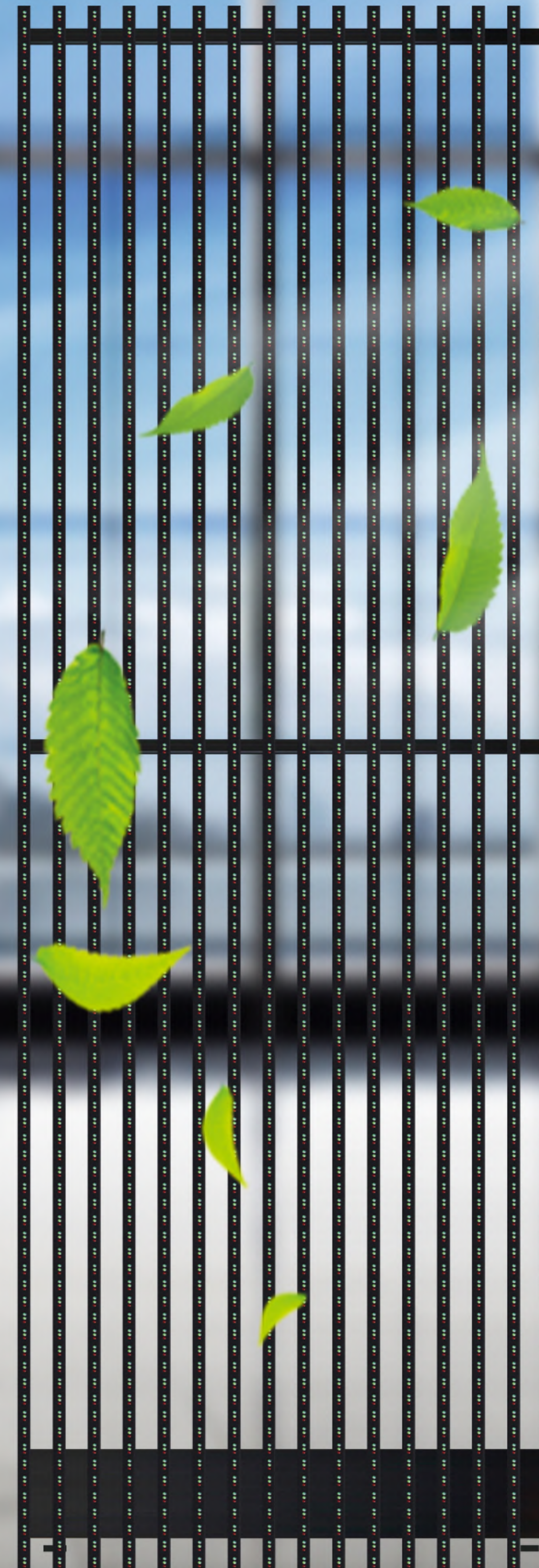


500x1000mm
Cabinet size

HIGH TRANSPARENCY

The grille panel design has high transparency. Up to 59% transparency, fast heat dissipation

59%
High Transparency



IP67 WATERPROOF

The LED grille display screen with high waterproof performance waterproof rating IP67.
It's for outdoor application . It can resist some bad weather during outdoor events.

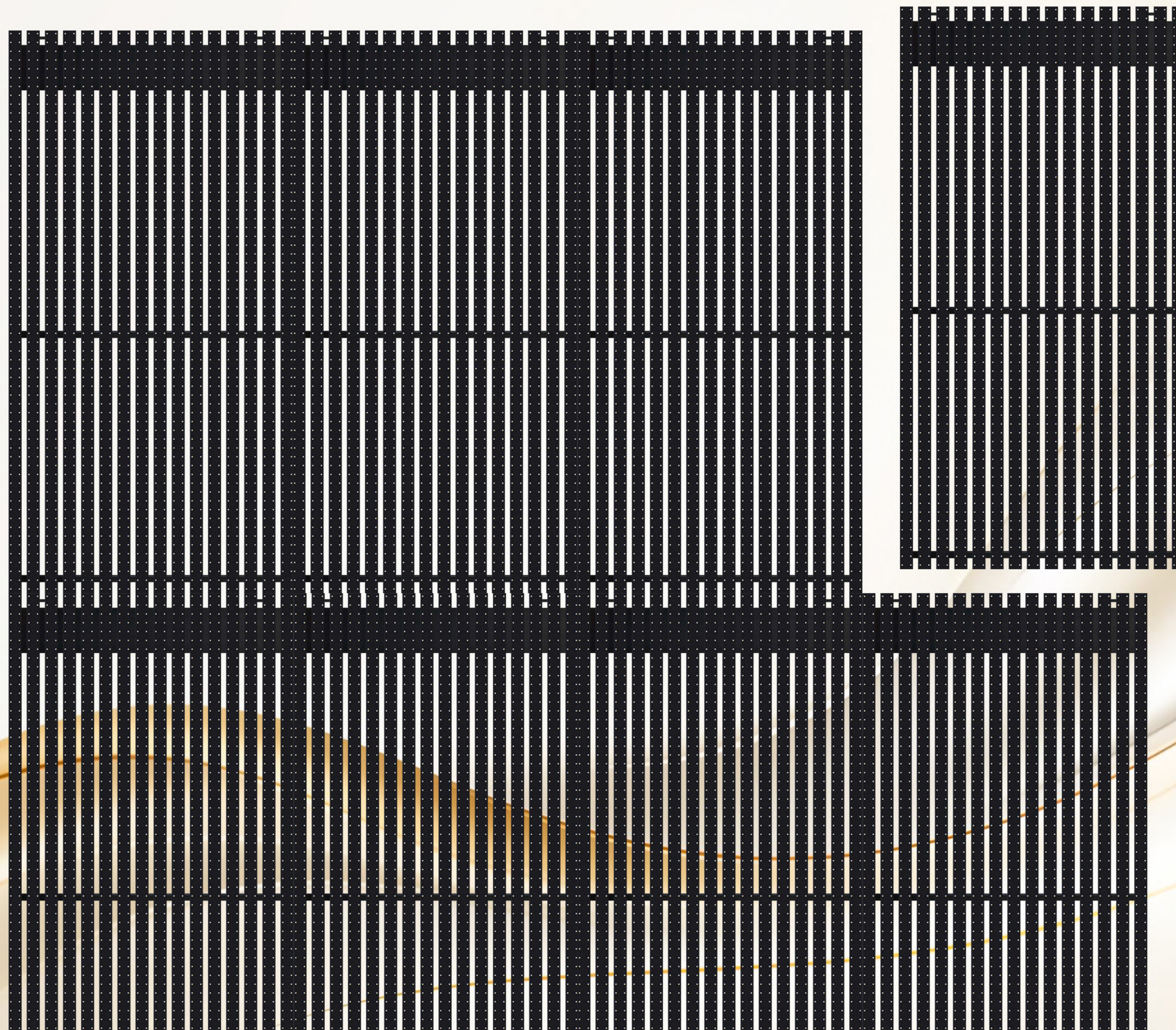


IP67

WATERPROOF

EASY AND FAST INSTALLATION

Quick lock design, tool-free, quick installation, disassembly, and maintenance, single person can work

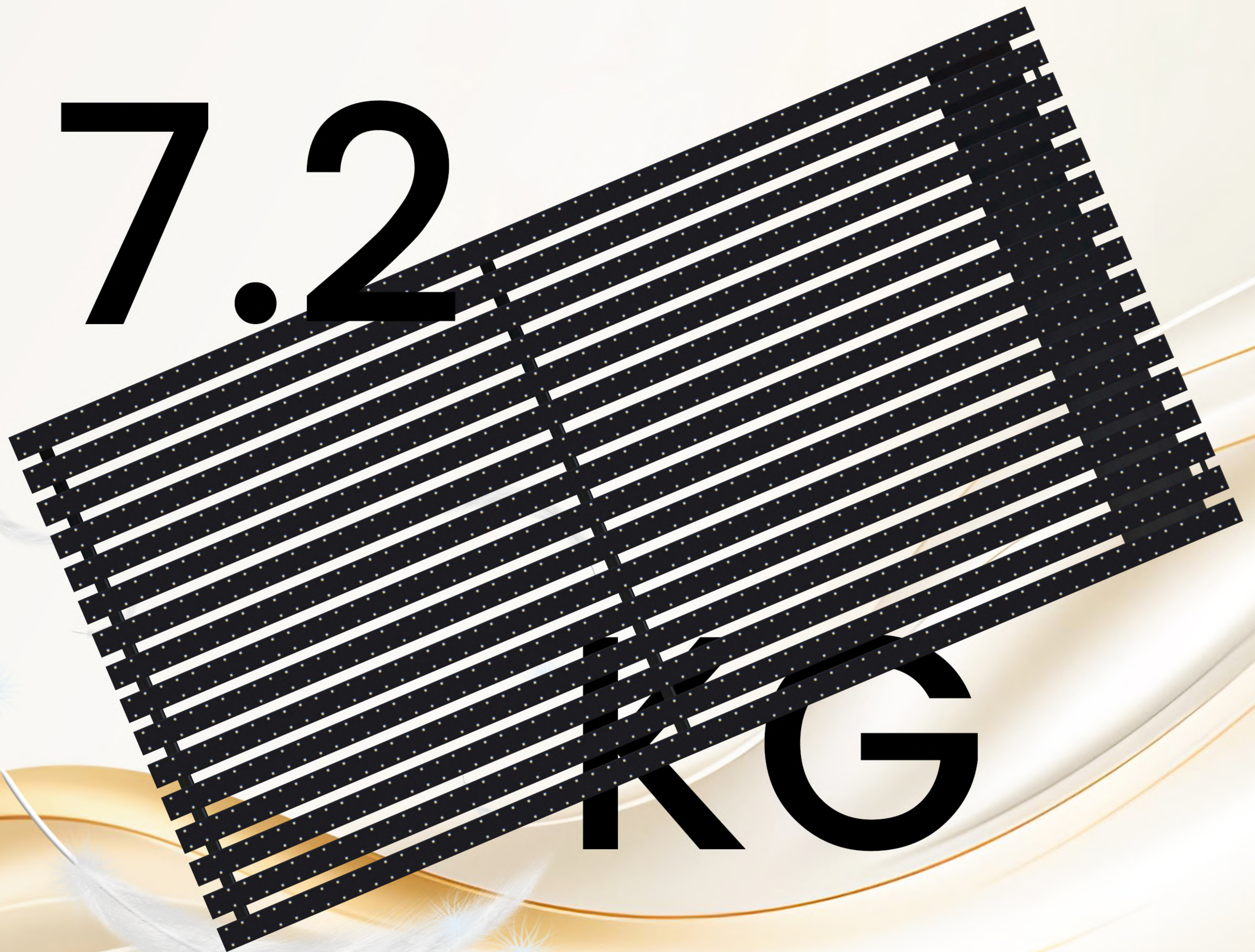


ULTRA LIGHTWEIGHT AND THIN DESIGN

Each cabinet weighs only 5-9kg, and the overall thickness is less than 68.5mm

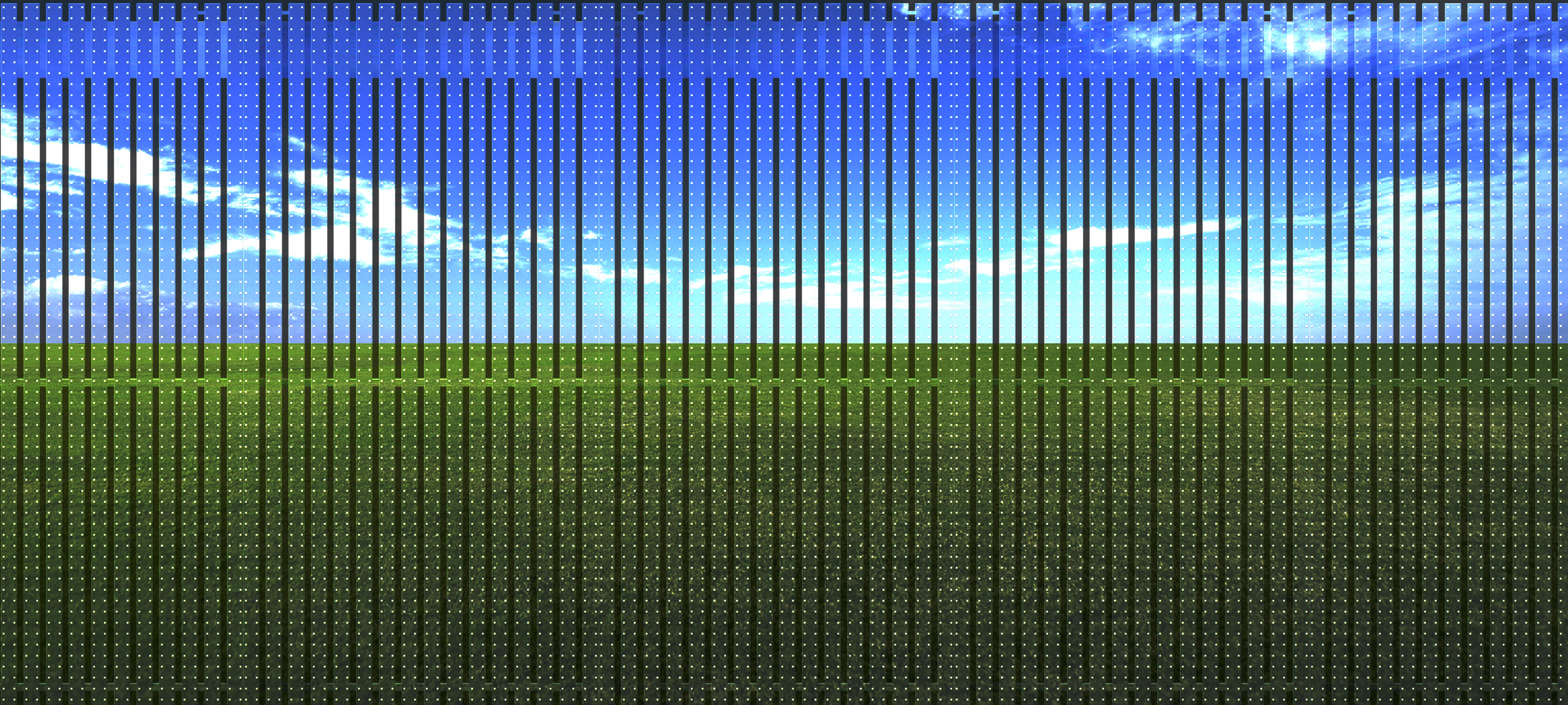
7.2

KG



ENERGY SAVING

High brightness LED combined with high-efficiency circuit design, energy saving and power saving



ULTRA-HIGH BRIGHTNESS

The high brightness of 10,000 nits makes it clearly visible even in strong outdoor light environments, and is suitable for use in places with direct sunlight, such as squares, shopping mall exteriors, etc.



8000-10000nits
HIGH BRIGHTNESS



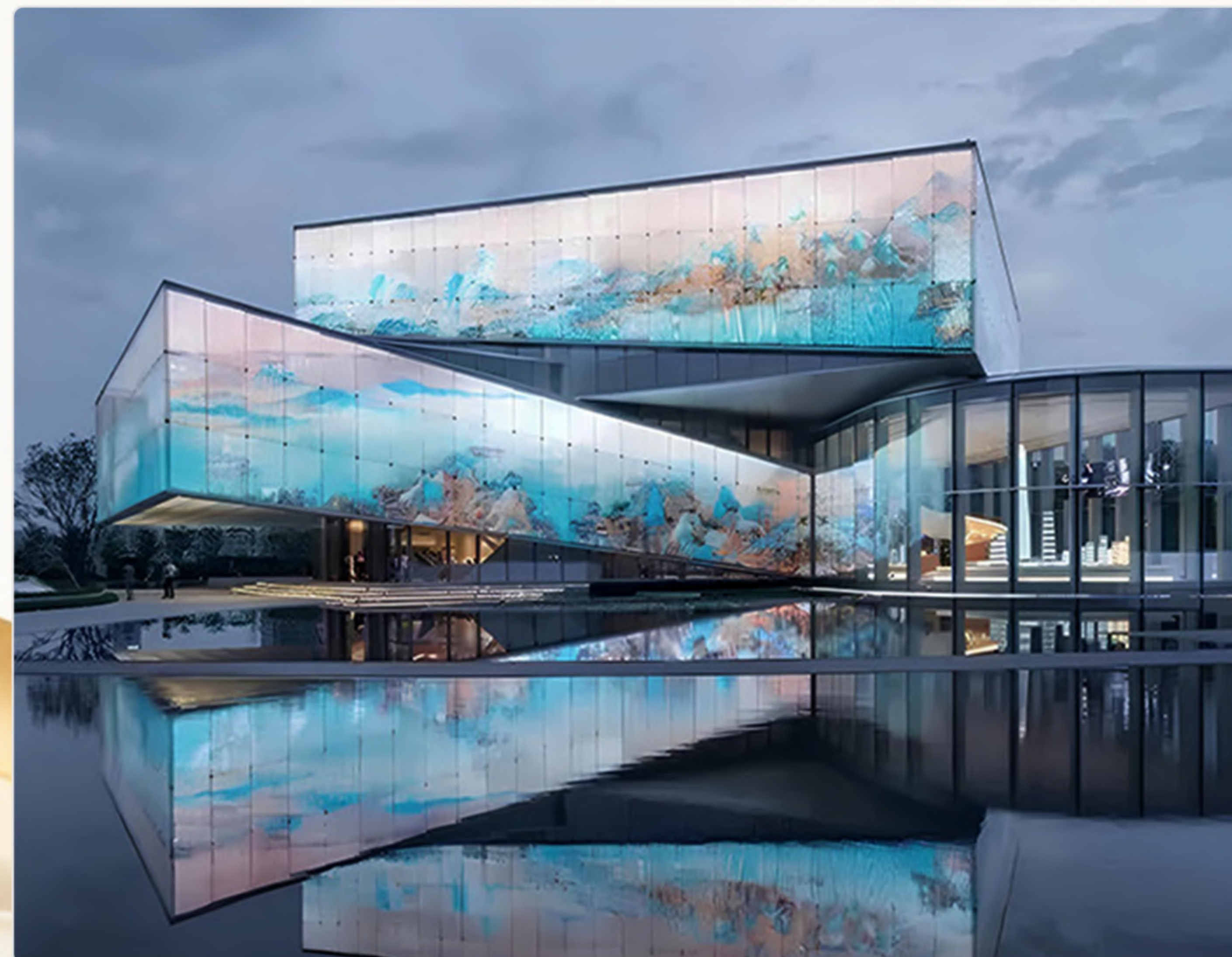
140 ° WIDE VIEWING ANGLE

Viewing angle is up to 140° vertical and horizontal Suitable for a variety of viewing needs, with a large viewing angle and a comfortable visual experience, delivering vivid and clear display effects.



140°

APPLICATIONS



SPECIFICATIONS

Pixel Pitch(mm)	P10-P10	P15.6-P15.6	P31.25-P15.6	P20-P20	P25-P25	P31.25-P31.25
Cabinet size(mm)	500(W)×1000(H)×68.5(D)		500(W)×1500(H)×68.5(D)			
Pixel density(Pixels/m²)	10000	4096	2048	2500	1600	1024
Pixel configuration	1R1G1B	1R1G1B	1R1G1B	1R1G1B	1R1G1B	1R1G1B
LED type	SMD	SMD	DIP	DIP	DIP	DIP
Cabinet resolution	50×100	32×64	16×96	25×75	20×60	16×48
Transparency rate	15%	25%	59%	35%	48%	59%
Life time	>100,000Hours	>100,000Hours	>100,000Hours	>100,000Hours	>100,000Hours	>100,000Hours
Weight	7.2Kg (14.4Kg/m²)	6.6Kg (13.2Kg/m²)	8.8Kg (11.7Kg/m²)	13Kg (17.3Kg/m²)	11Kg (14.7Kg/m²)	9Kg (12Kg/m²)
Drive method	Current Static driver	Current Static driver	Current Static driver	Current Static driver	Current Static driver	Current Static driver
Brightness	6,500Nits	6,500Nits	8000Nits	10000Nits	10000Nits	8000Nits
Operation temperature	-20℃+50℃	-20℃+50℃	-20℃+50℃	-20℃+50℃	-20℃+50℃	-20℃+50℃
Horizontal Viewing Angle	140°	140°	120°	120°	120°	120°
Vertical Viewing Angle	140°	140°	60°	60°	60°	60°
Input voltage	180-264VAC	180-264VAC	180-264VAC	180-264VAC	180-264VAC	180-264VAC
Average Power consumption	240Watt/m²	240Watt/m²	170Watt/m²	170Watt/m²	170Watt/m²	170Watt/m²
Max Power consumption	700Watt/m²	700Watt/m²	700Watt/m²	500Watt/m²	500Watt/m²	500Watt/m²
Input frequency	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz
Processing	16bit	16bit	16bit	16bit	16bit	16bit
Display refresh rate	3840Hz	3840Hz	3840Hz	3840Hz	3840Hz	3840Hz
Panel type	Fixed installation type	Fixed installation type	Fixed installation type	Fixed installation type	Fixed installation type	Fixed installation type
IP rating	IP67	IP67	IP67	IP67	IP67	IP67
Certification	CE,EMC,CCC	CE,EMC,CCC	CE,EMC,CCC	CE,EMC,CCC	CE,EMC,CCC	CE,EMC,CCC
Brightness control	100 Levels	100 Levels	100 Levels	100 Levels	100 Levels	100 Levels

CERTIFICATE



5 YEARS WARRANTY

Common warranty in LED field is 2 years, ours is 5
Longer warranty periods, better after-sale services
worry-free user experience



OEM&ODM

1000+
Projects

5 days
Fast delivery



Door to door

3D

Installation video



Sample support



CONTACT US

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