

ENZO

Quality, specs, and high ROI.



Ideal for VP | XR | Rental Scenarios

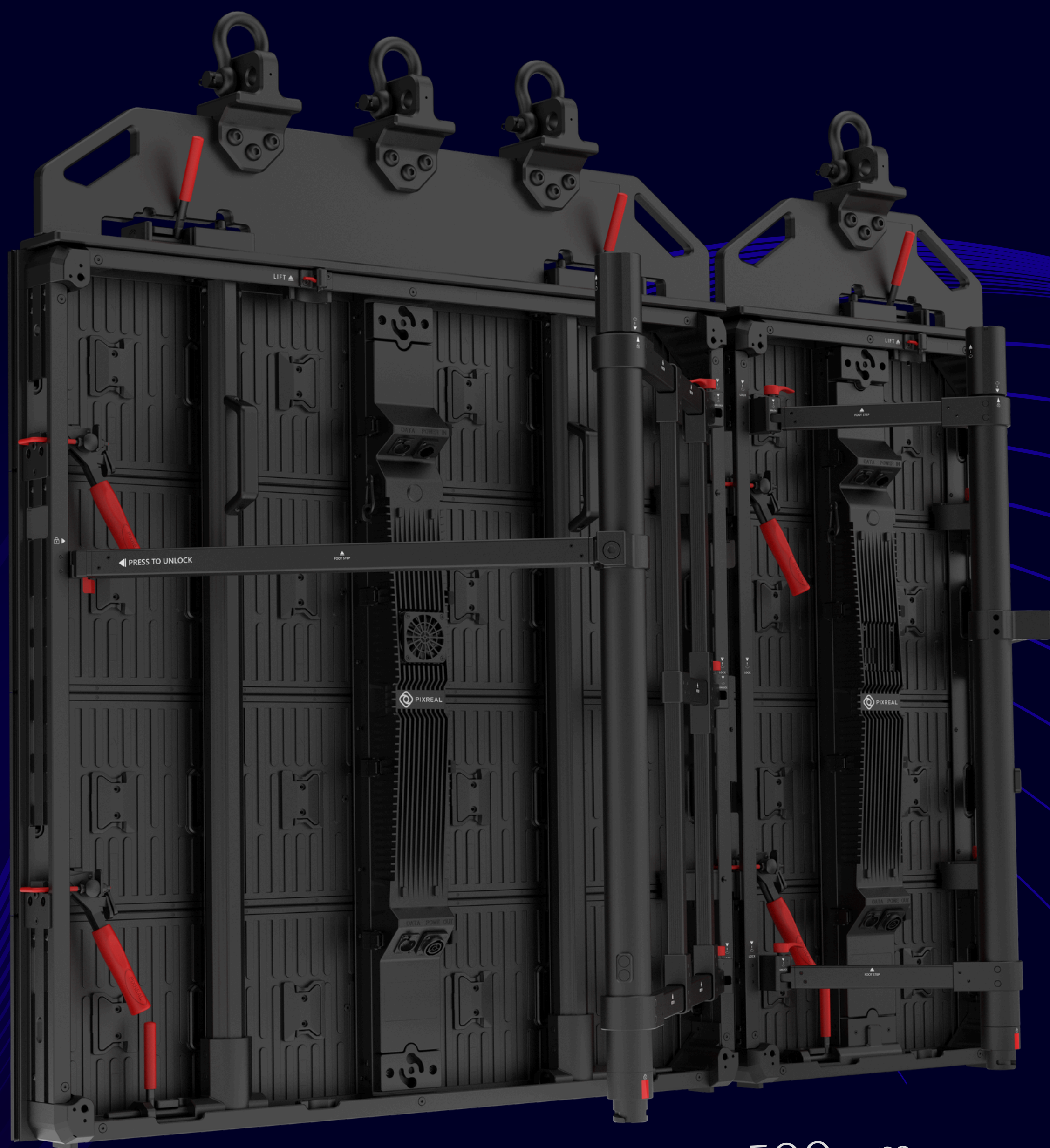
All about enduring pixels

ENZO sets a new benchmark for the rental sector, with ultra-high refresh rates, exceptional contrast, hassle-free maintenance, long service life and high ROI.



ENZO CL, part of the lineup, is purpose-built for ceiling solutions—integrated with RGBW technology and enhanced modular assembly that adapts to diverse layouts easily.

Two Cabinet Sizes: Enabling Flexible Assembly



1000mm

500mm

Features:

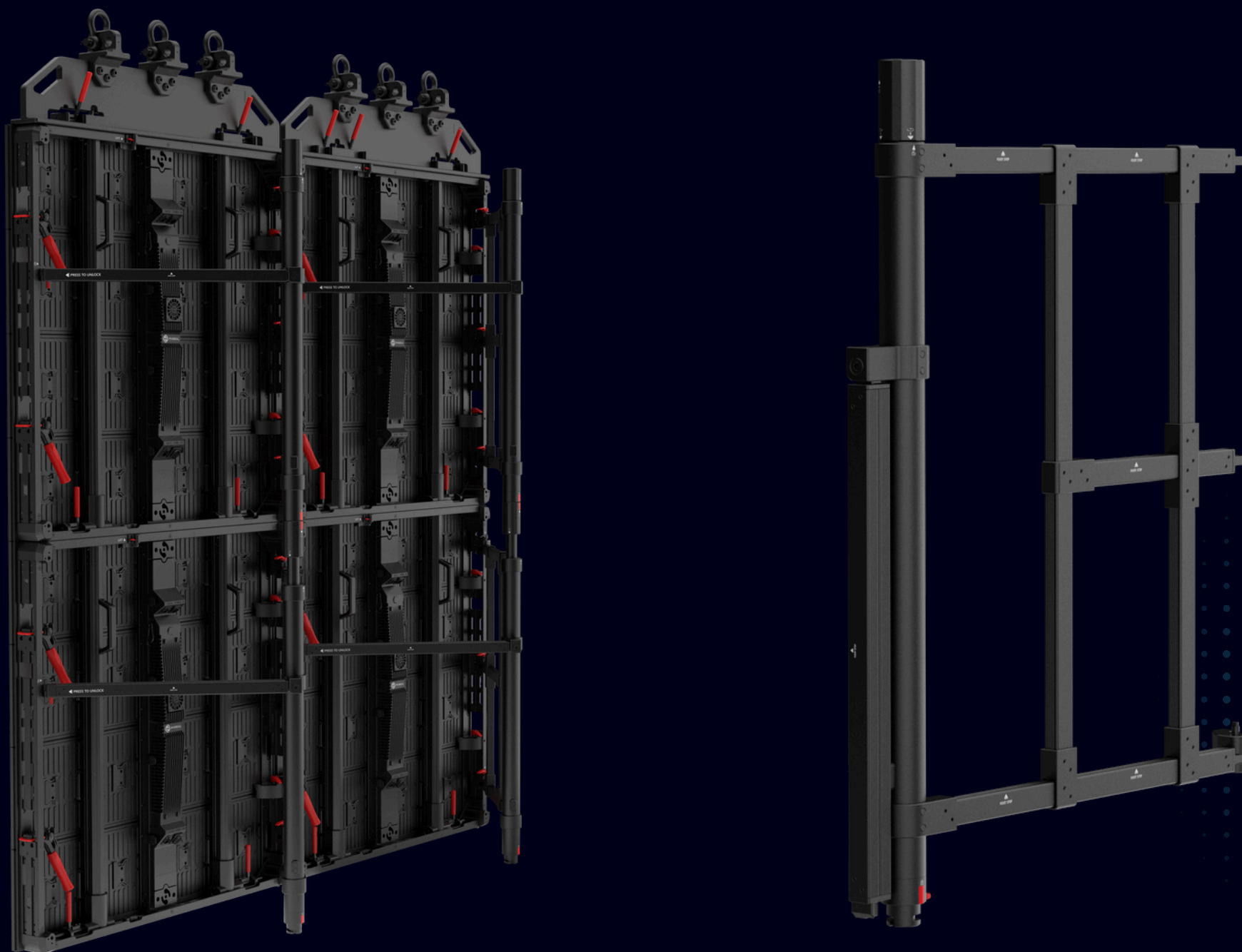
● Tool-free Easy Maintenance

- Modules and power boxes install quickly for better efficiency, with tool-free maintenance.
- The mask uses a snap-in design for easy fitting.



● One-Piece Wind-Resistant Frame

One-piece wind-resistant frame installs quickly and folds fully into the cabinet, saving storage and shipping space.

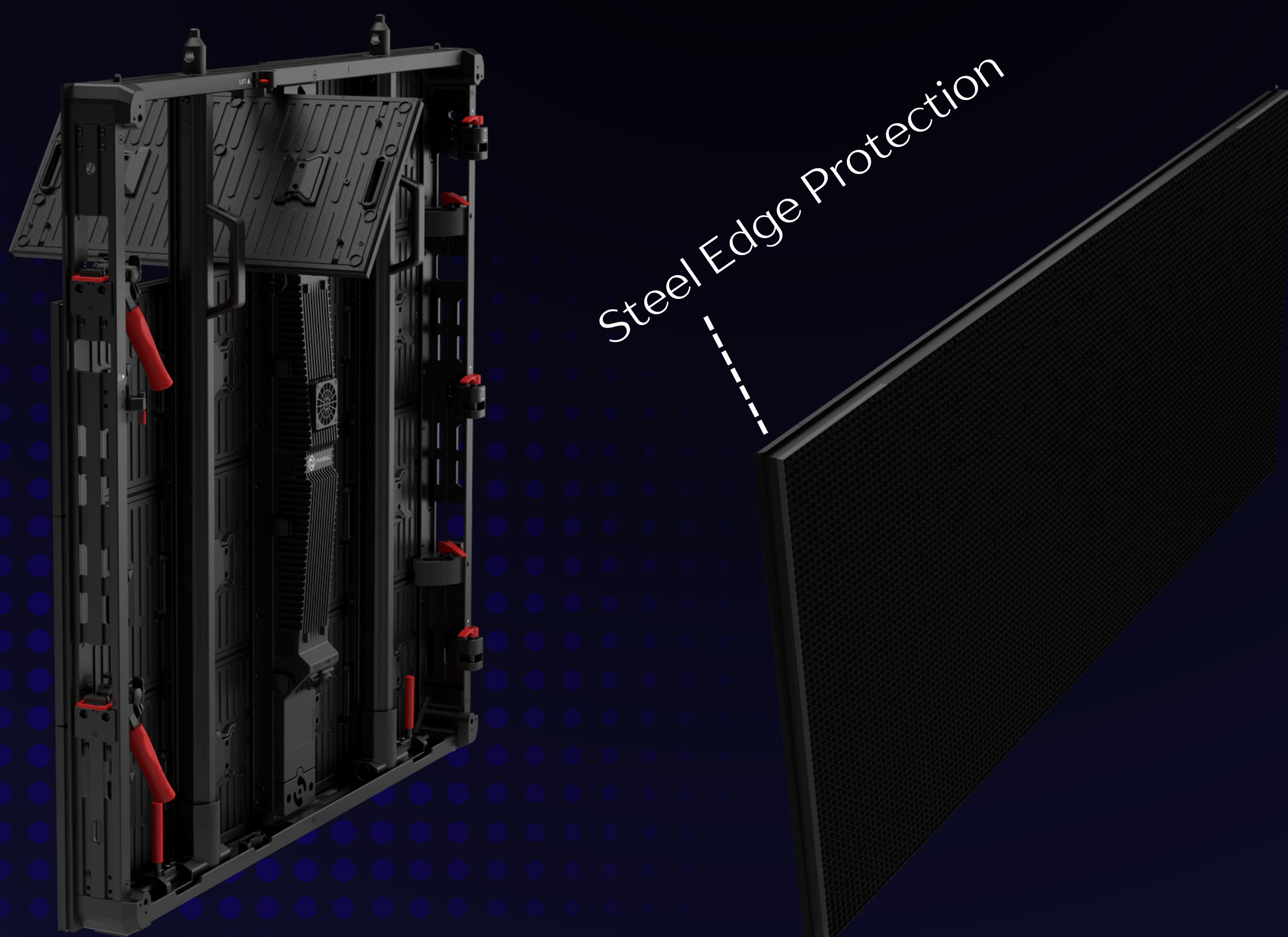


- **Both Internal and External Curves**



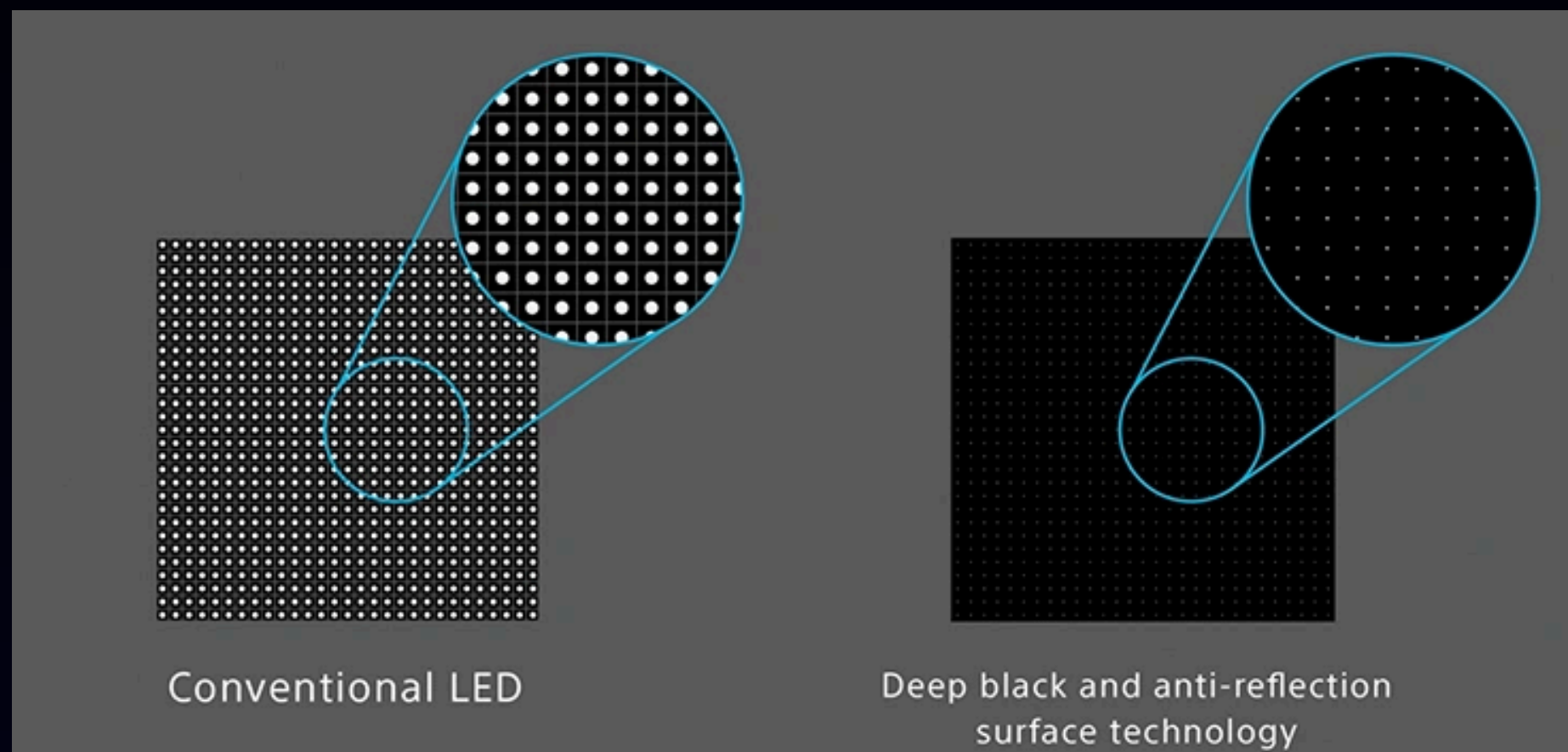
- **Steel Edge Protection**

It is equipped with steel edge protection, proving super robust.



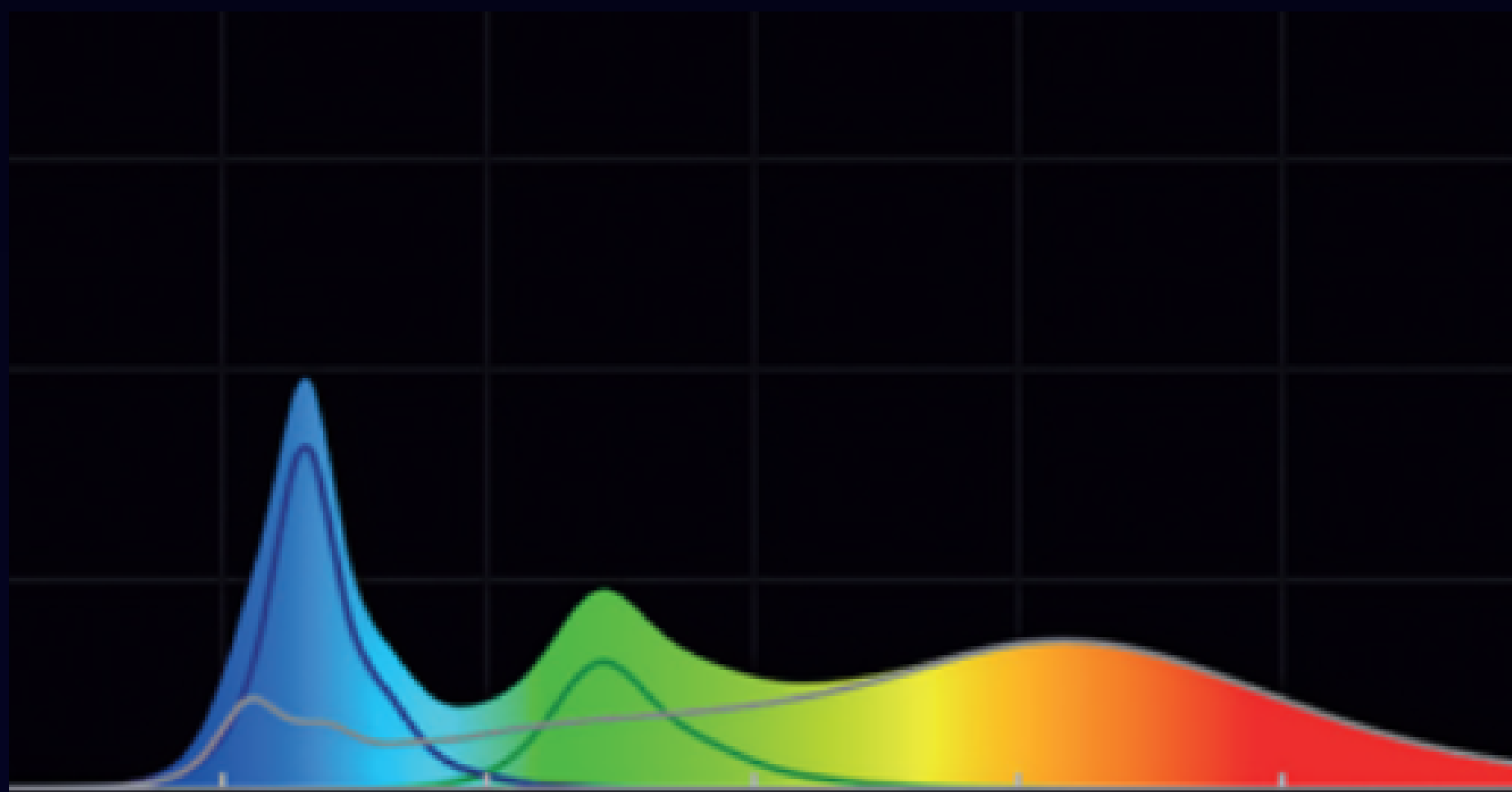
● High-contrast Performance

Deep black LED applied and anti-reflection surface technology, with high contrast performance.



● Supports RGBW Ceiling Solution

Add a white emitter, and you get a broader spectrum with full wavelength output—designed for ceiling setups.



● Supports Brompton/Novastar 5G Solutions



7,680 High Refresh Rate



16-Bit Grayscale

4,500 Nits Brightness



Scenarios:



Ceilings for virtual production

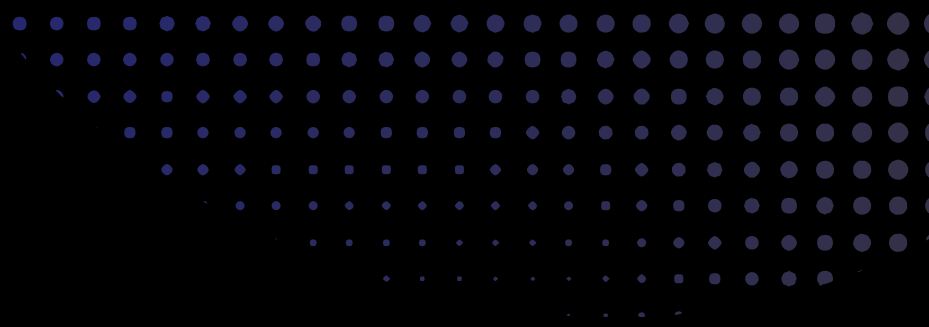


Stages, tours, concerts



Sports events

SPECS: ENZO



MODEL	ENZO 3II/3VII/3HII/3QII	ENZO4II/4VI/4HII/4QII
Pixel Pitch	3.9mm	4.6mm
Scan Ratio	1/8	1/6
LED Configuration	SMD Black	SMD Black
Max Brightness Calibrated	4,500nits	4,500nits
Contrast Ratio	≥7,500:1	≥7,500:1
Panel Dimension (H*V)/mm	1,000*1,000 1,000*500(HII) 500*1,000(VII) 500*500(QII)	1,000*1,000 1,000*500(HII) 500*1,000(VII) 500*500(QII)
Panel Resolution (H*V)	256*256 256*128(HII) 128*256(VII) 128*128(QII)	216*216 216*108(HII) 108*216(VII) 108*108(QII)
Power Consumption Max/Average	750W / 250W 400W / 140W(HII) 400W / 140W(VII) 200W / 70W(QII)	750W / 250W 400W / 140W(HII) 400W / 140W(VII) 200W / 70W(QII)
Serviceability	Front / Rear	Front / Rear
Gray Scale	16bit	16bit
Refresh Rate	7,680Hz	7,680Hz

SPECS: ENZO

MODEL	ENZO 3II/3VII/3HII/3Q11	ENZO4II/4VI/4HII/4Q11
Viewing Angle(H/V)	160° / 140°	160° / 140°
Curving (Concave & Convex)	Concave 15° ~ Convex 10°	Concave 15° ~ Convex 10°
Max Frame Rate	120Hz	120Hz
Frame Material	Magnesium Alloy & Aluminium Alloy	Magnesium Alloy & Aluminium Alloy
Panel Weight	35kg 21kg(HII) 19kg(VII) 10kg(QII)	35kg 21kg(HII) 19kg(VII) 10kg(QII)
Max Stacking (Panels)	6	6
Max Hanging (Panels)	20	20
Processing Platform	Brompton/NovaStar 5G	Brompton/NovaStar 5G
Operating Environment	-20°C~+40°C / 10%~90% RH	-20°C~+40°C / 10%~90% RH
IP Rating	IP65	IP65
Certifications	CE, ETL, FCC, RoHS, WEEE	CE, ETL, FCC, RoHS, WEEE

SPECS: ENZO CL

Dedicated for Ceiling Solutions

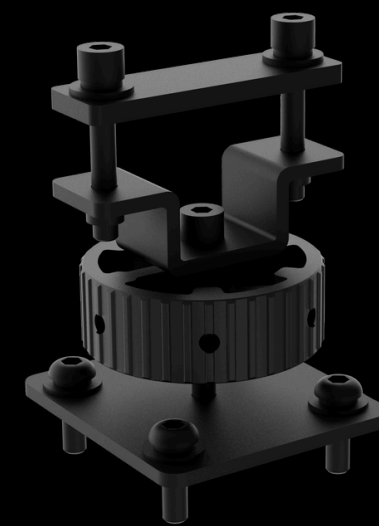
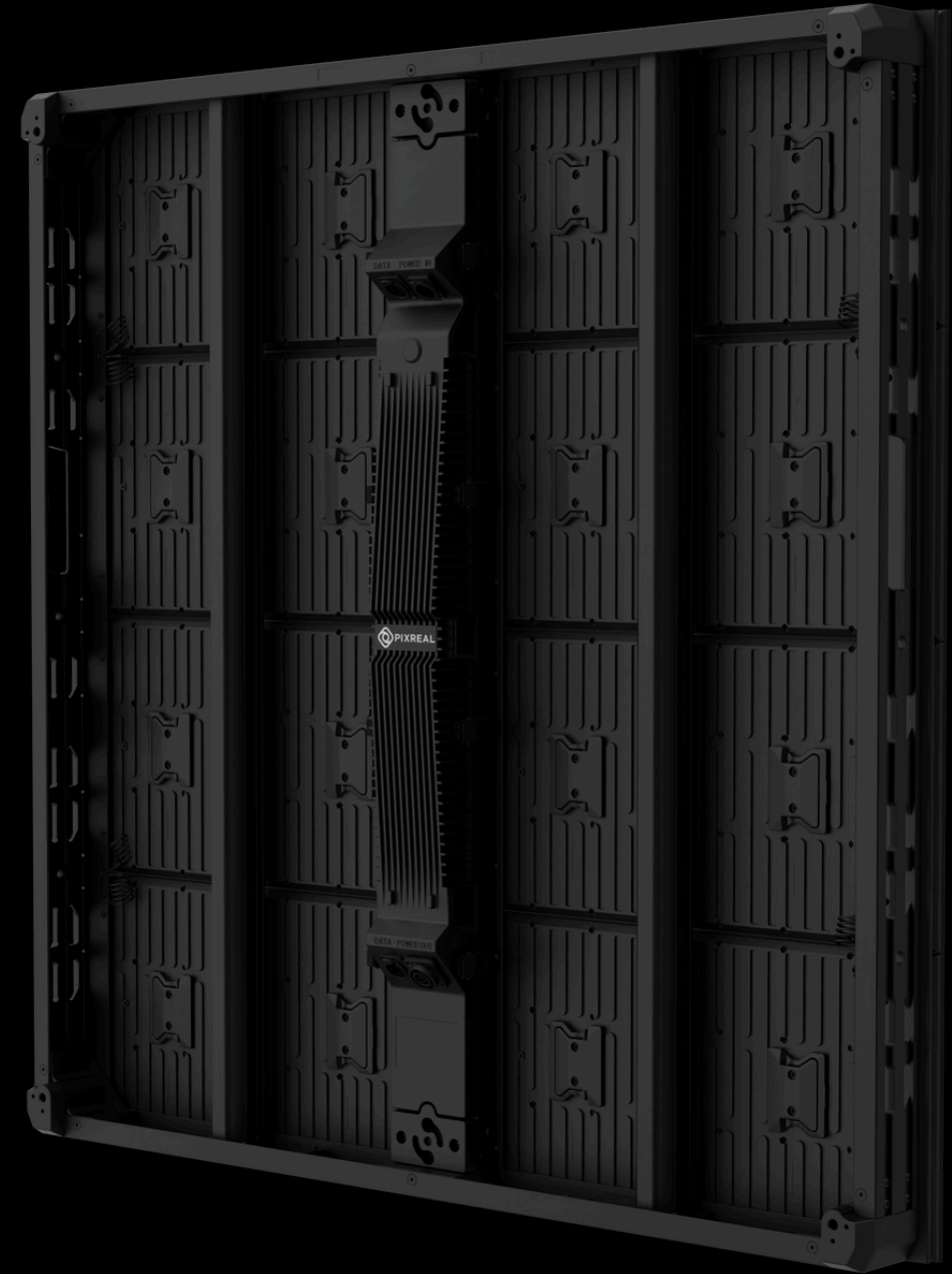
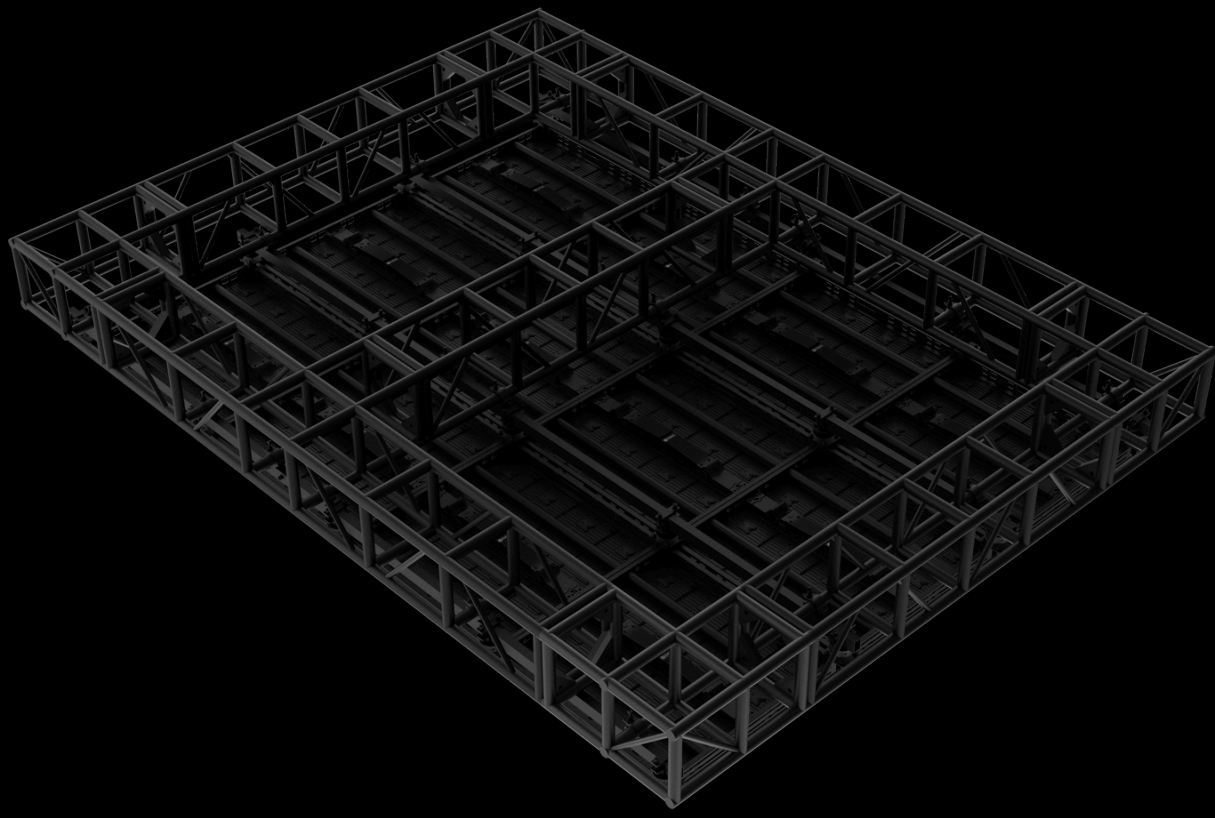
Pixel Pitch	3.9mm	Max Frame Rate	120Hz
Scan Ratio	1/16	Serviceability	Front/Rear
LED Configuration	SMD	Transparency	Solid
Viewing Angle(H/V)	160° / 140°	Curving (Concave&Convex)	Concave 10° ~ Convex 7.5°
Max Brightness Calibrated	4,500nits	Panel Weight	25KG
Contrast Ratio	≥5,000:1	Frame Material	Magnesium Alloy & Aluminium Alloy
Panel Dimension (H*V)	1,000mm x 1,000mm 1,000mm x 500mm(H) 500mm x 1,000mm(V) 500mm x 500mm(Q)	Max Stacking (Panels)	6
Panel Resolution (H*V)	256 x 256 256 x 128(H) 128 x 256(V) 128 x 128(Q)	Max Hanging (Panels)	20
Power Consumption Max/Average	600W / 200W 360W / 120W(H) 360W / 120W(V) 200W / 70W(Q)	Processing Platform	Brompton/ NovaStar 5G
Gray Scale	≥14bit	Operating Environment	-20°C~+40°C / 10%~90% RH
Refresh Rate	≥3,840Hz	Certifications	CE, ETL, FCC, RoHS, WEEE



The Show must be On.



Two Curated Options



For VP Ceiling Solutions



For Rental Stages



PIXREAL

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