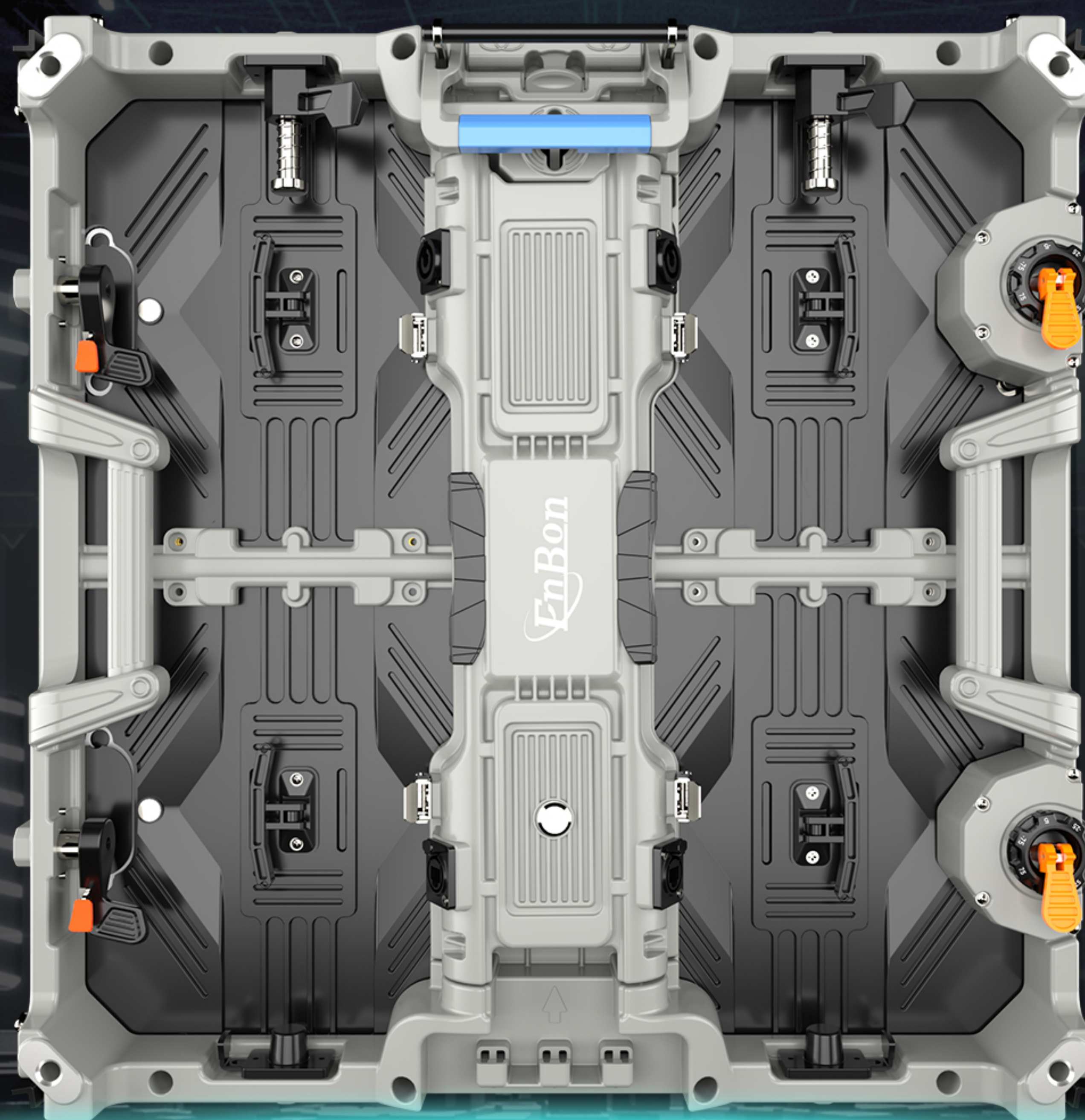


EnBon

B Pro Model

It Can Be Maintained Front And Back



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Spirit & Success, **Together**



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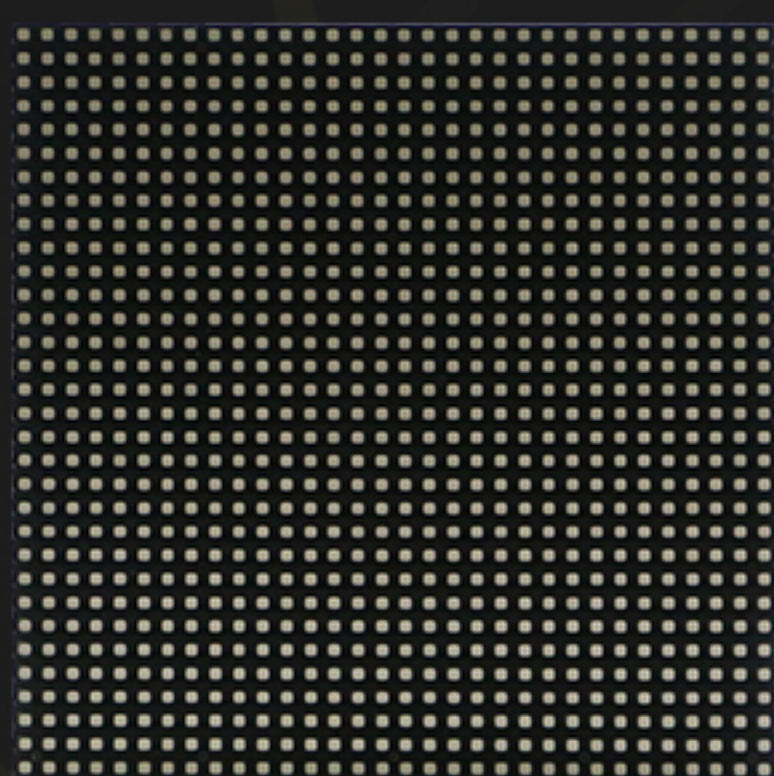


Enbon **Led** Display



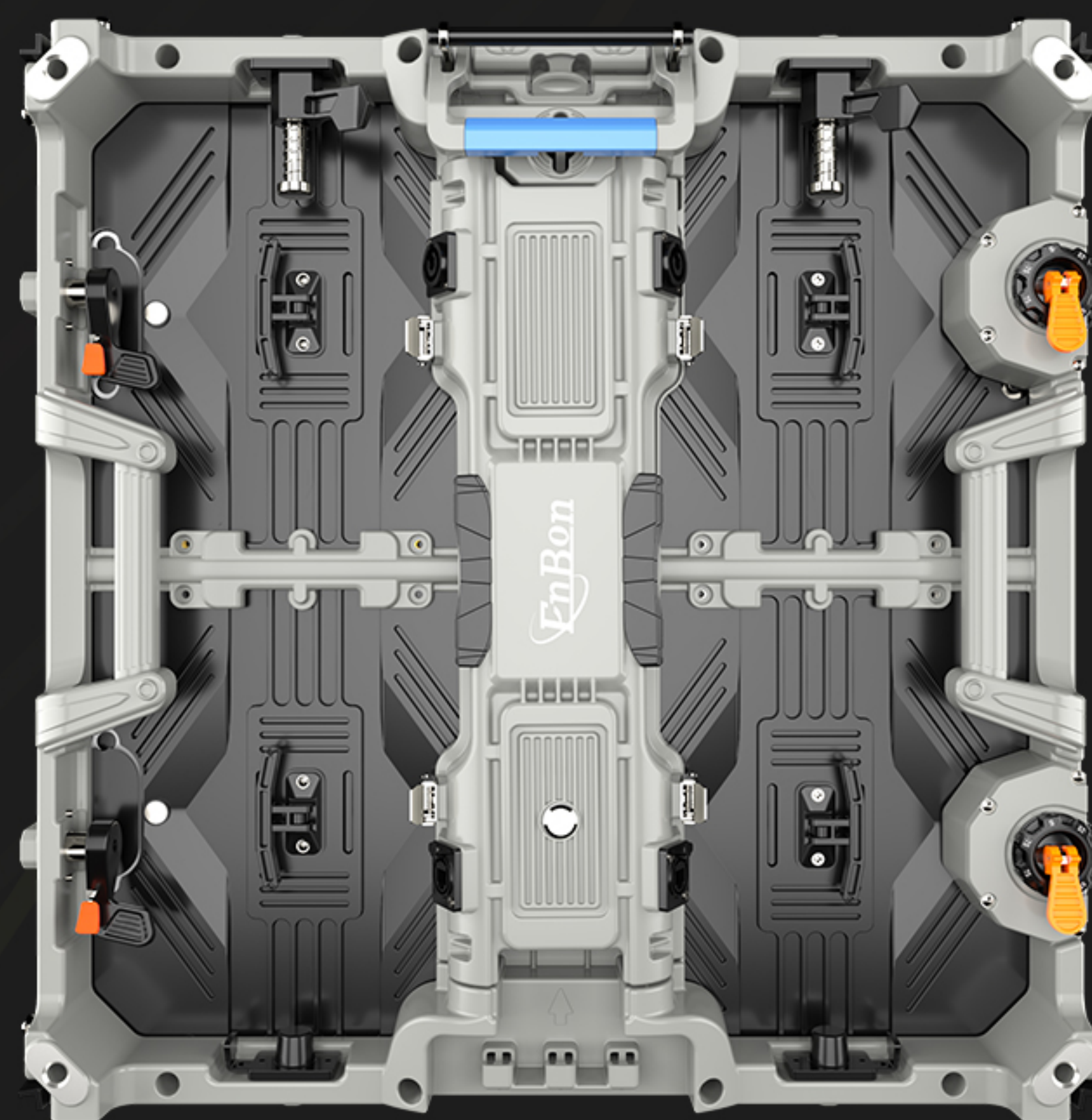
Lighter **W**eight **E**asier **O**peration

20% lighter than normal products
Making it more convenient to operate and move



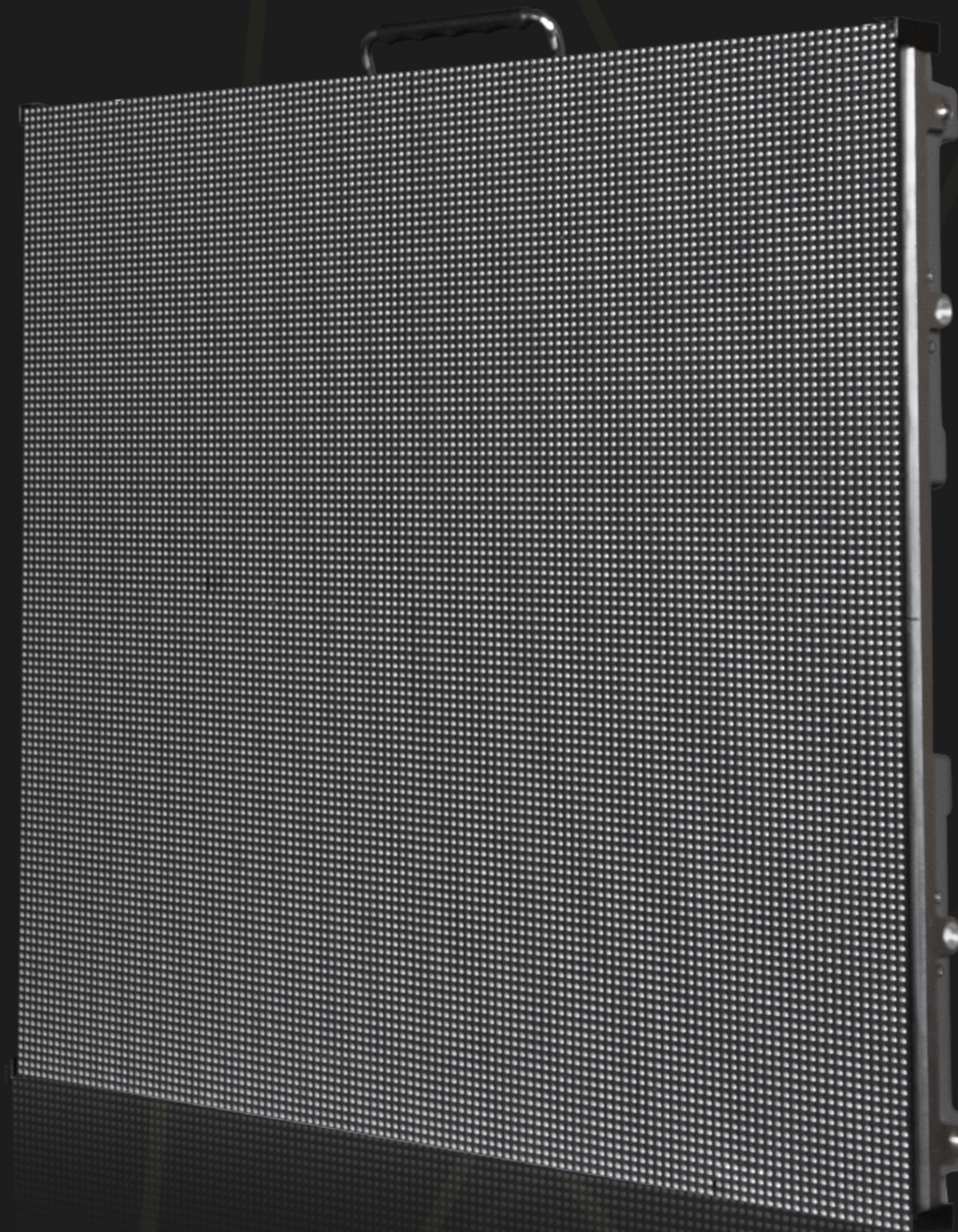
L*H: 288*288(mm)

Module



L*H: 576*576(mm)

Cabinet



Weight 9kg

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Enbon **Led** Display



Thinner Panels Lower Cost

6 in 1 flight case saves more space
and transportation cost



24 panels can be placed horizontally
in a regular 20-foot or 40-foot truck

85mm
Panel Thickness



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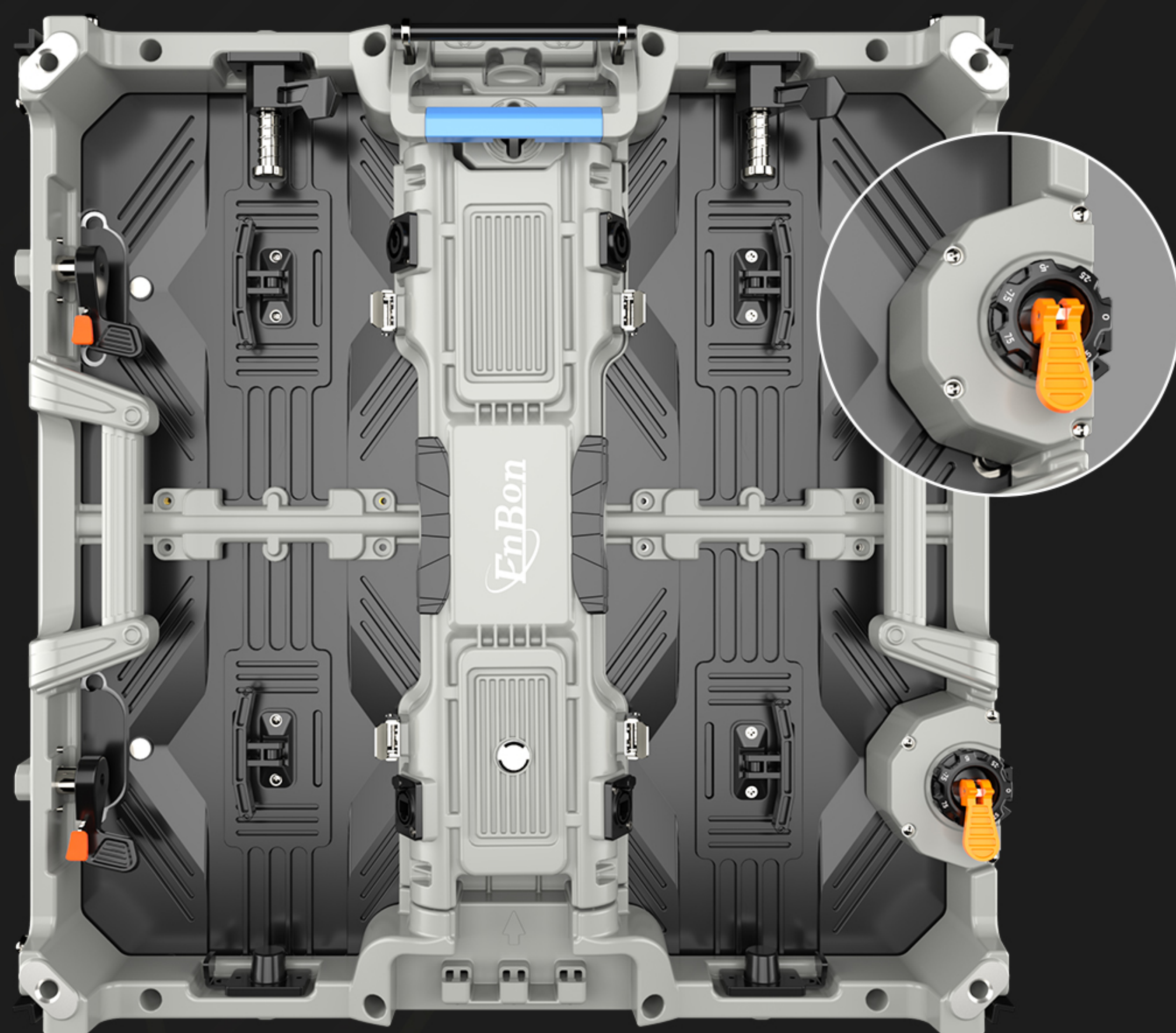


Enbon **Led** Display

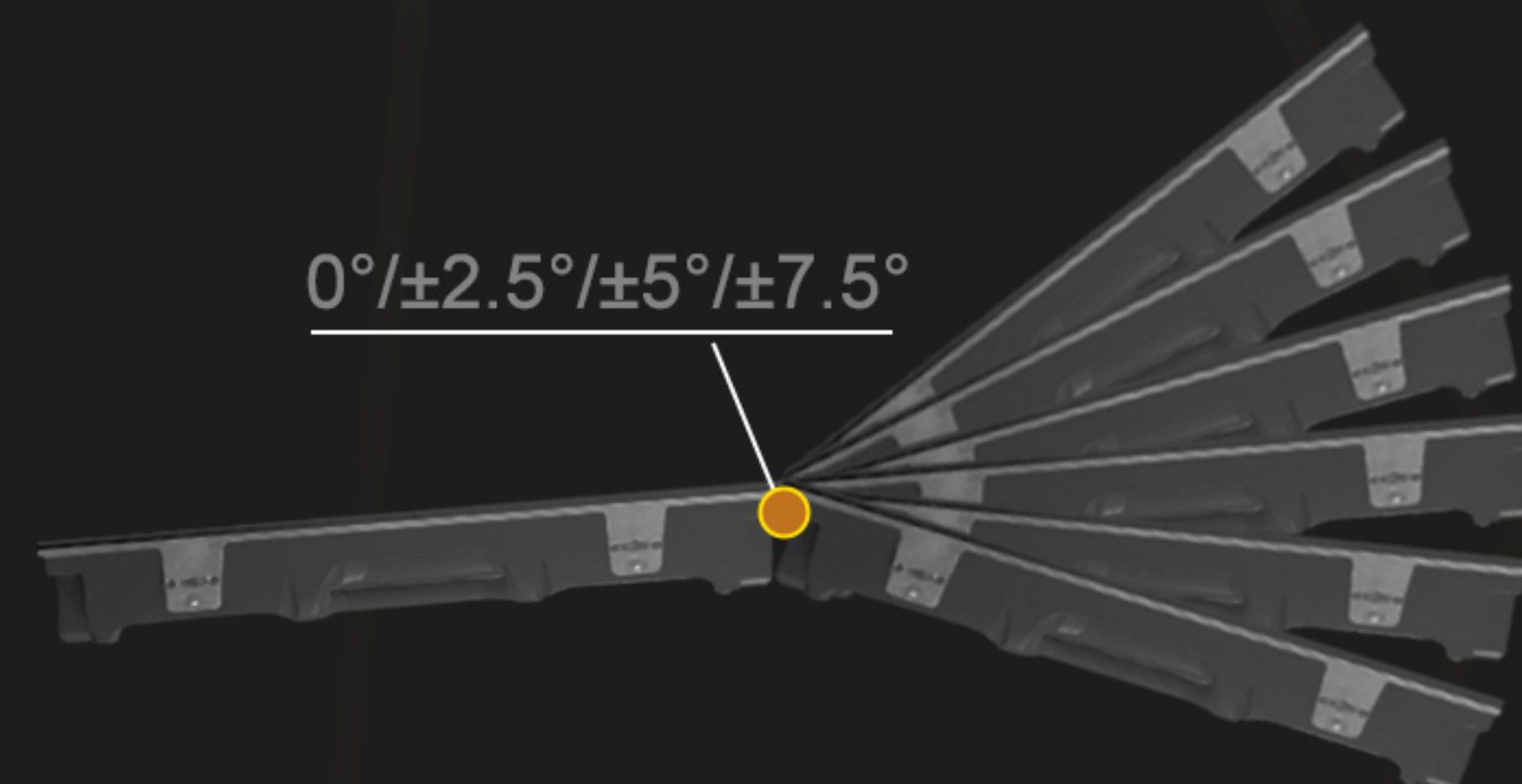


Multiple Angles, More Possibility

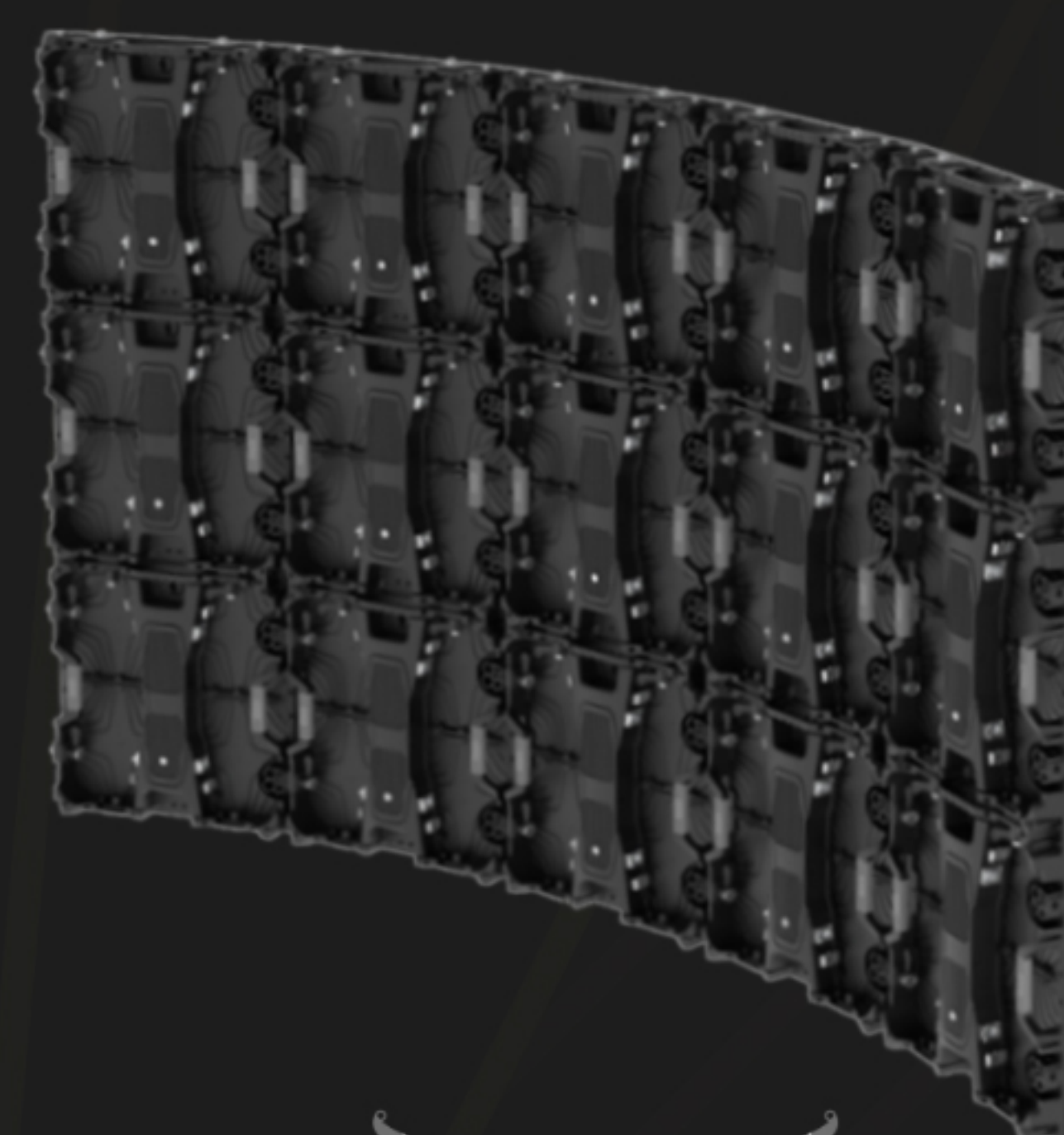
Provide a variety of splicing options to make your creativity unrestricted



B Pro Model
Curved Version



Can be adjusted $0^\circ / \pm 2.5^\circ / \pm 5^\circ / \pm 7.5^\circ$ per unit



B Pro Curved

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High Refresh Rate

High Grayscale



Low Refresh Rate



High Refresh Rate



Low Grayscale



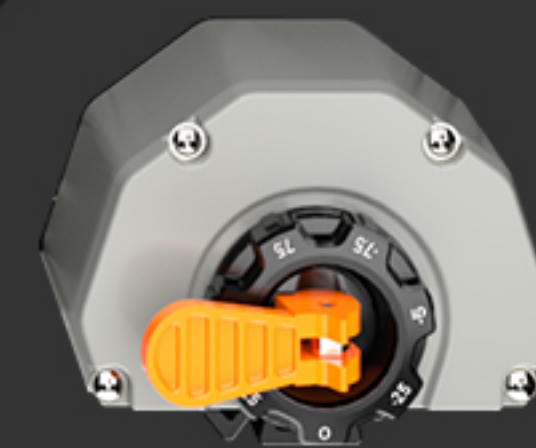
High Grayscale



Product Details



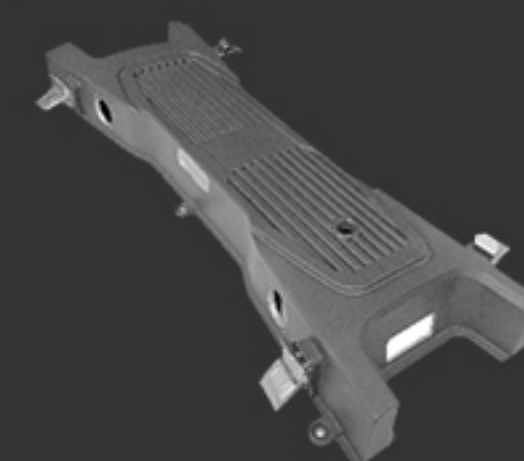
Can Do Seamless Splicing



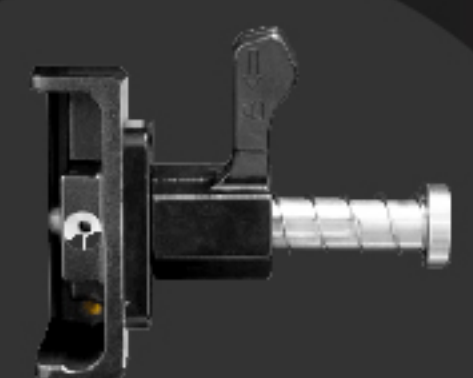
Curve Lock



Corner Cover



Power Box



Fast Lock
Between Left and
Right Cabinets

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Stowing **A**nd **H**anging

Optional vertical installation and hanging beam installation



Hanging Beam Installation



Vertical Installation



Product Specification

Advanced locking system safety, Mechanism enables one-man installation

	Indoor		Outdoor	
Pixel Pitch	3	3.84	3.84	4.81
LED Lamp	SMD 2121/2020	SMD 2121/2020	SMD1921	SMD1921
Density (dots/m²)	110889	67600	67600	43264
Brightness	≤800 nits	≤800 nits	≥4000 nits	≥4000 nits
IP Rating	IP45	IP45	IP65	IP65
Cabinet Materiel	Die-casting Aluminum		Die-casting Aluminum	
Scan	25 scan	15 scan	15 scan	10 scan
Module Weight	1 kg	1 kg	1 kg	1 kg
Cabinet Weight	9 kg	9 kg	9 kg	9 kg
Module Size (mm)	288*288	288*288	288*288	288*288
Cabinet Size (mm)	576*576*85	576*576*85	576*576*85	576*576*85
Module Pixel	96*96 dots	75*75 dots	75*75 dots	60*60 dots
Cabinet Pixel	192*192 dots	150*150 dots	150*150 dots	120*120 dots
Max Power	600 w/sqm	600 w/sqm	750 w/sqm	750 w/sqm
Average Power	360 w/sqm	360 w/sqm	450 w/sqm	450 w/sqm
Viewing Angle	H140 (+70/-70) deg V140 (+70/-70) deg		H140 (+70/-70) deg V140 (+70/-70) deg	
Control Way	Synchronous / Asynchronous		Synchronous / Asynchronous	
Gray Scale	16 bit		16 bit	
Operating System	AV, S-Video, VGA, DVI, YPbPr, HDMI, SDI		AV, S-Video, VGA, DVI, YPbPr, HDMI, SDI	
Work Humidity	10% ~ 90%		10% ~ 90%	
Work Temperature	-20 ~ + 65℃		-20 ~ + 65℃	

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Enbon Led Display