

Inspur Indoor/Outdoor LED Rental Display

Indoor Models: P1.9 / P2.6 / P2.9 / P3.9

Outdoor Models: P2.9 / P3.9 / P4.8



> Lightweight Box for Easy Installation



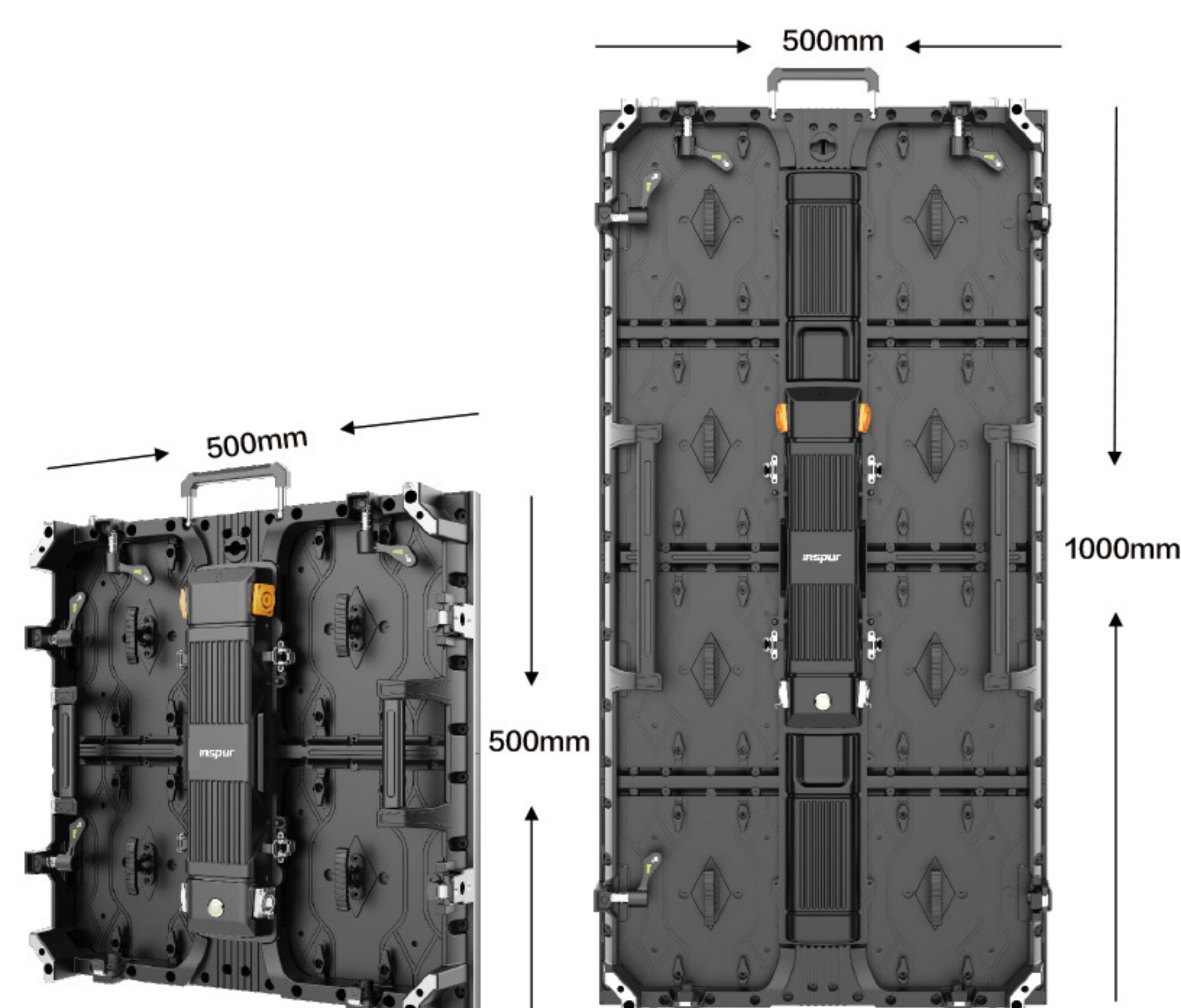
500*500mm / 500*1000mm dual-size cabinet
Support for right-angle and curved installations



Box thickness $\leq 81.5\text{mm}$; weight $\leq 6.5\text{kg}/12\text{kg}$
Easily handled by a single person

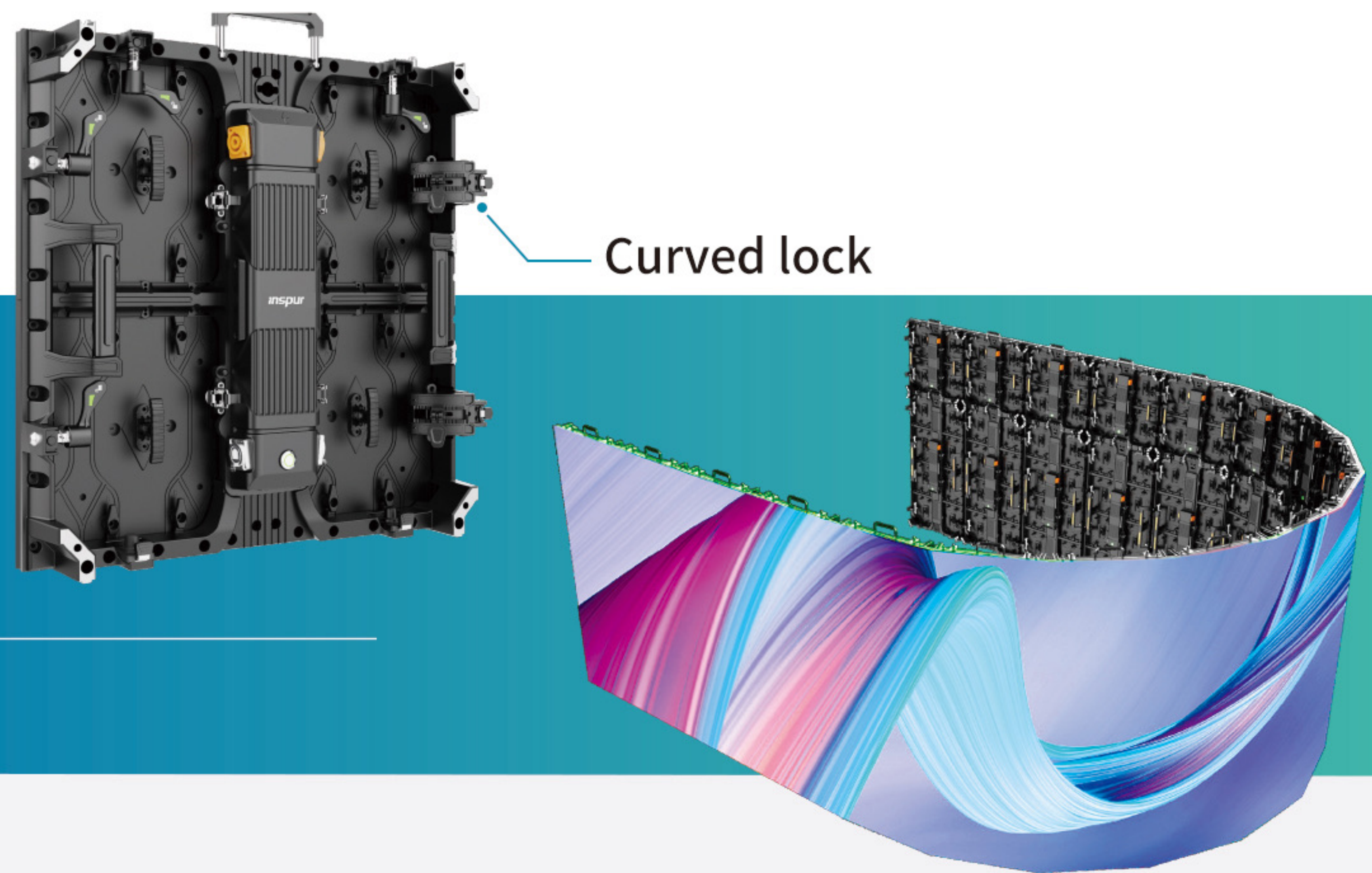


Bi-directional quick-lock design
Easy assembly and disassembly

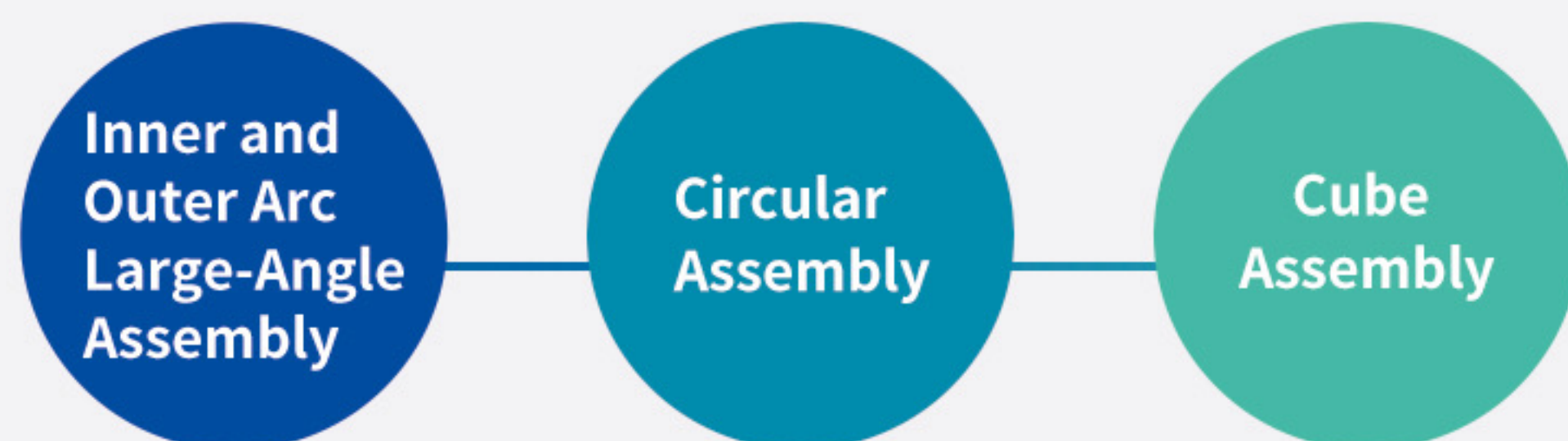


Inspur Rental LED Screen

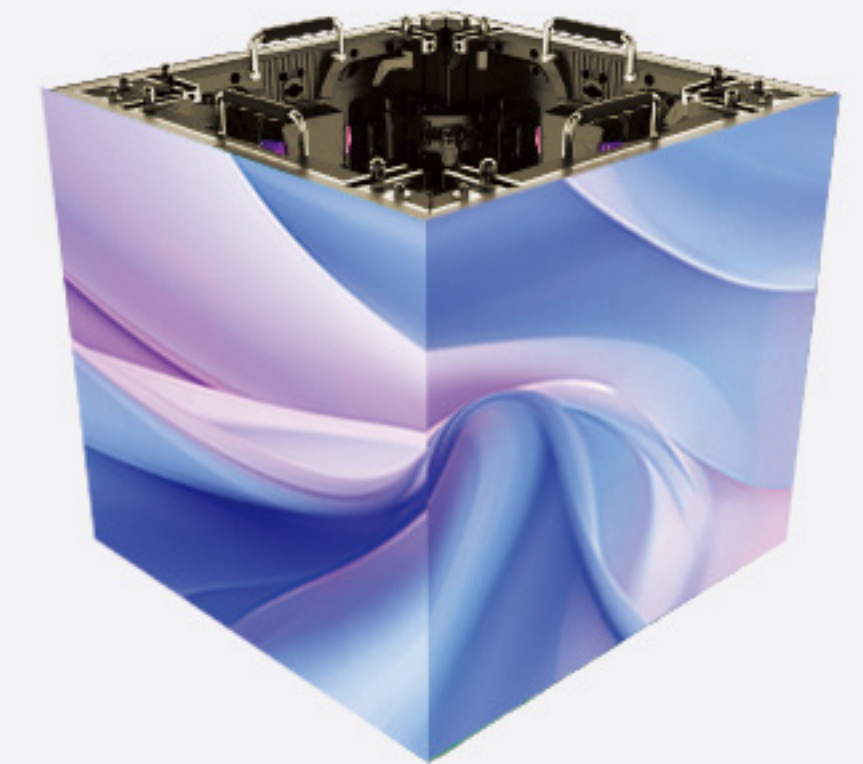
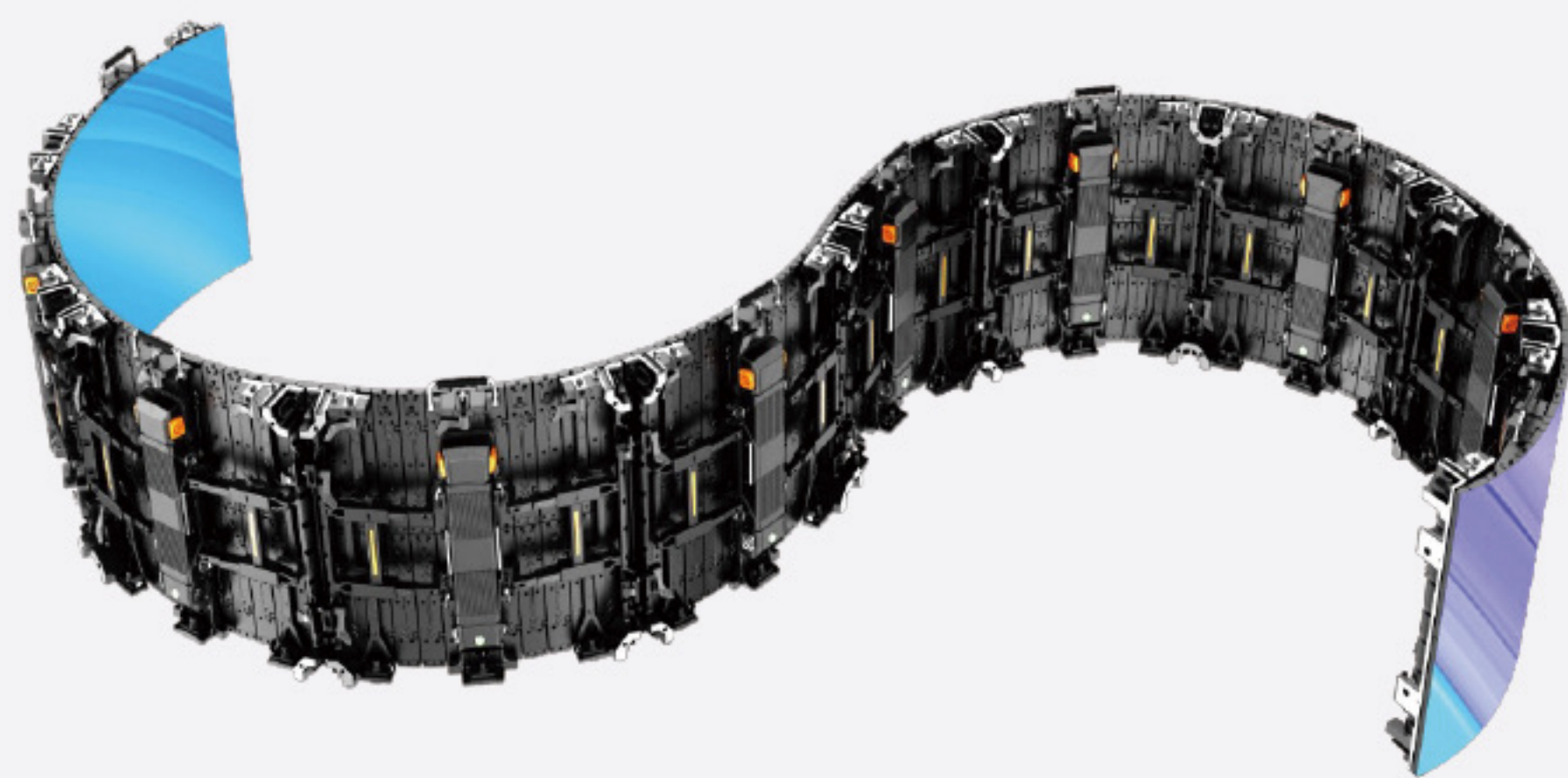
- Various Curves for Creative Configurations
Optional Boxes for Flexible Combinations



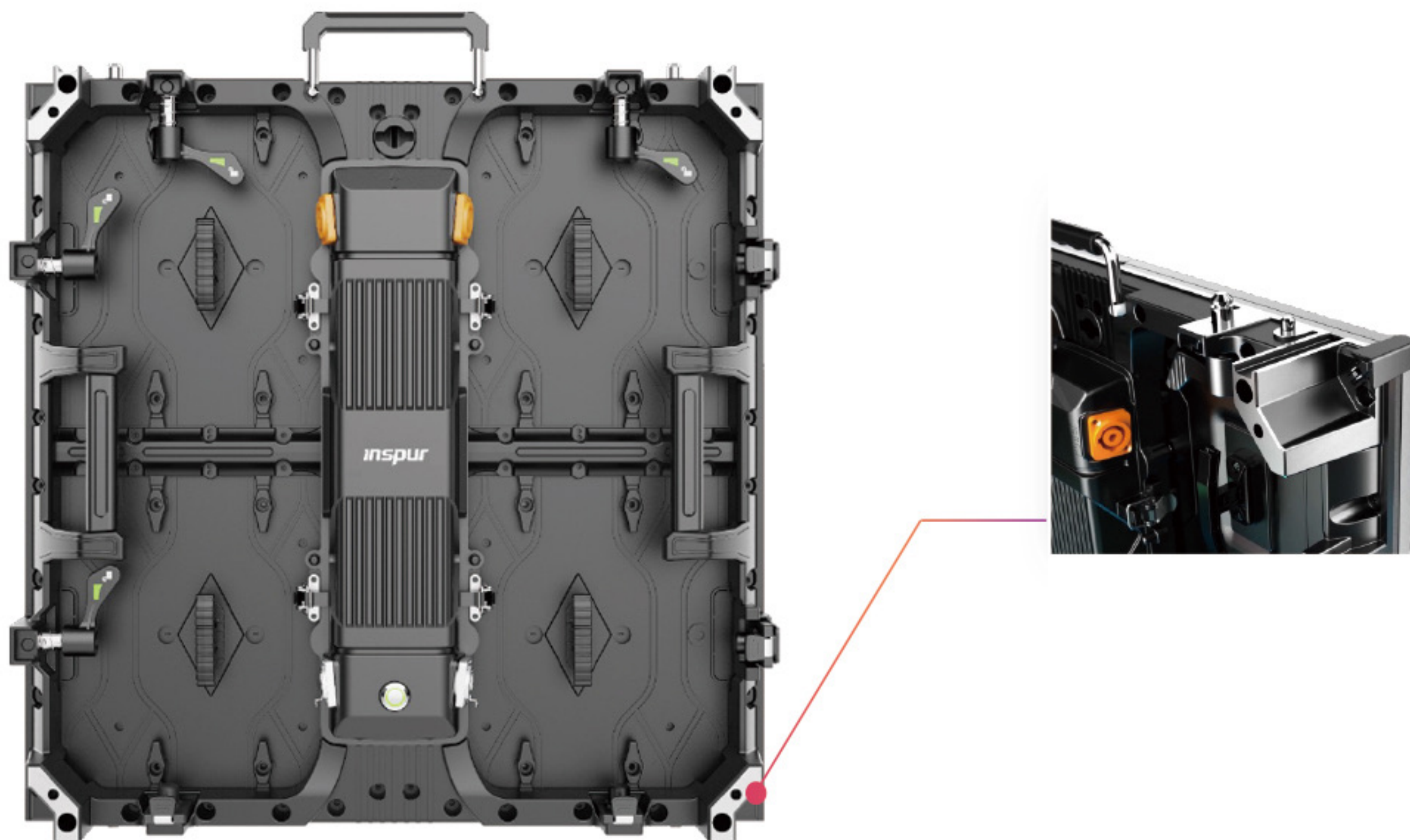
Optional 45° beveled box and flexible box
Compatible with flat, right-angle, and curved designs



Large-angle curved installation, adjustable between -12.5° and 15°, for flexible configurations with inner and outer arcs to suit various creative setups



> Edge Protection for Upgraded Impact Resistance



Flippable corner protectors minimize impact during transport and handling



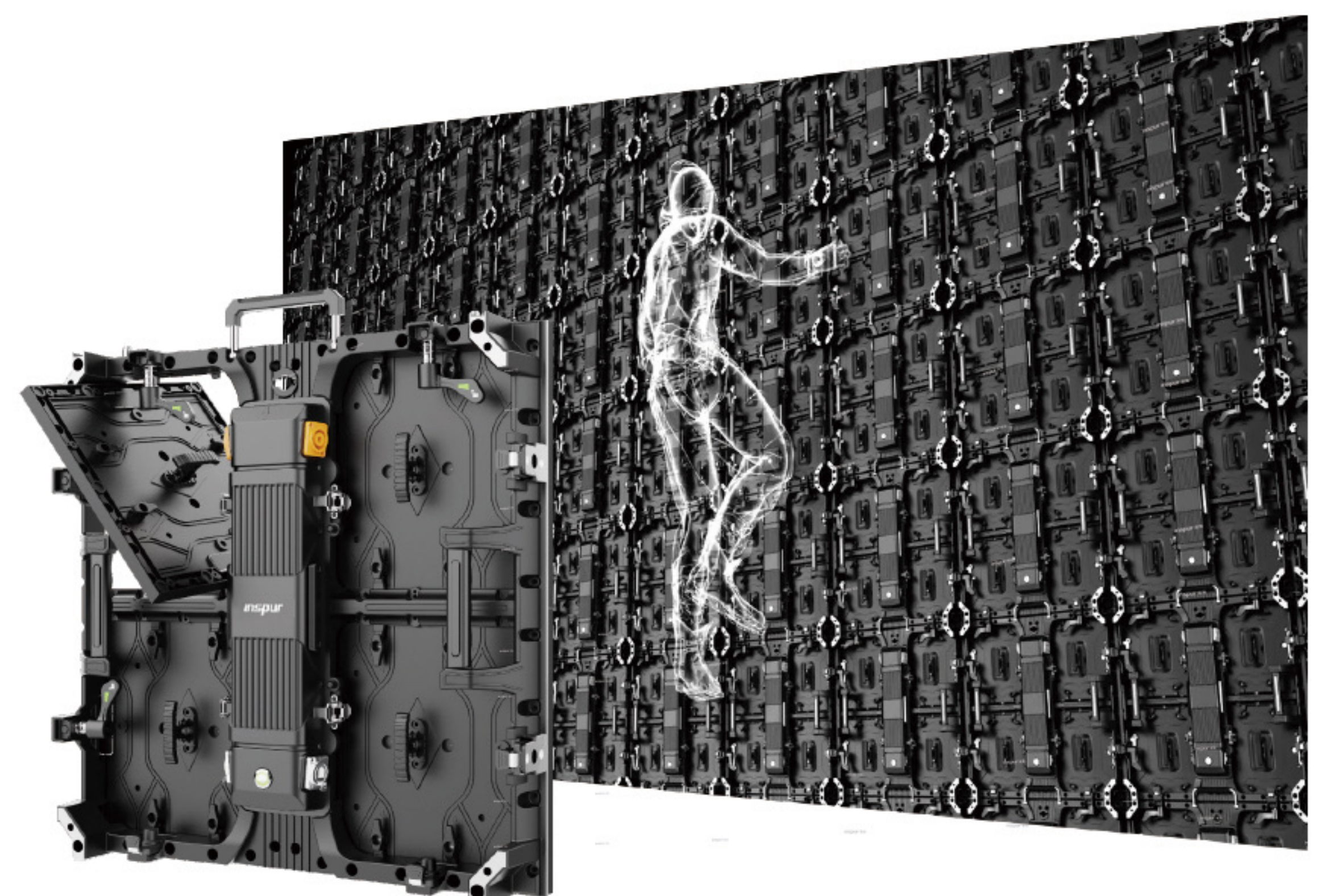
Protective structure on all four corners further enhances the impact resistance of module LEDs



Upgraded LED welding process with quadruple anti-push strength prevents edge impact

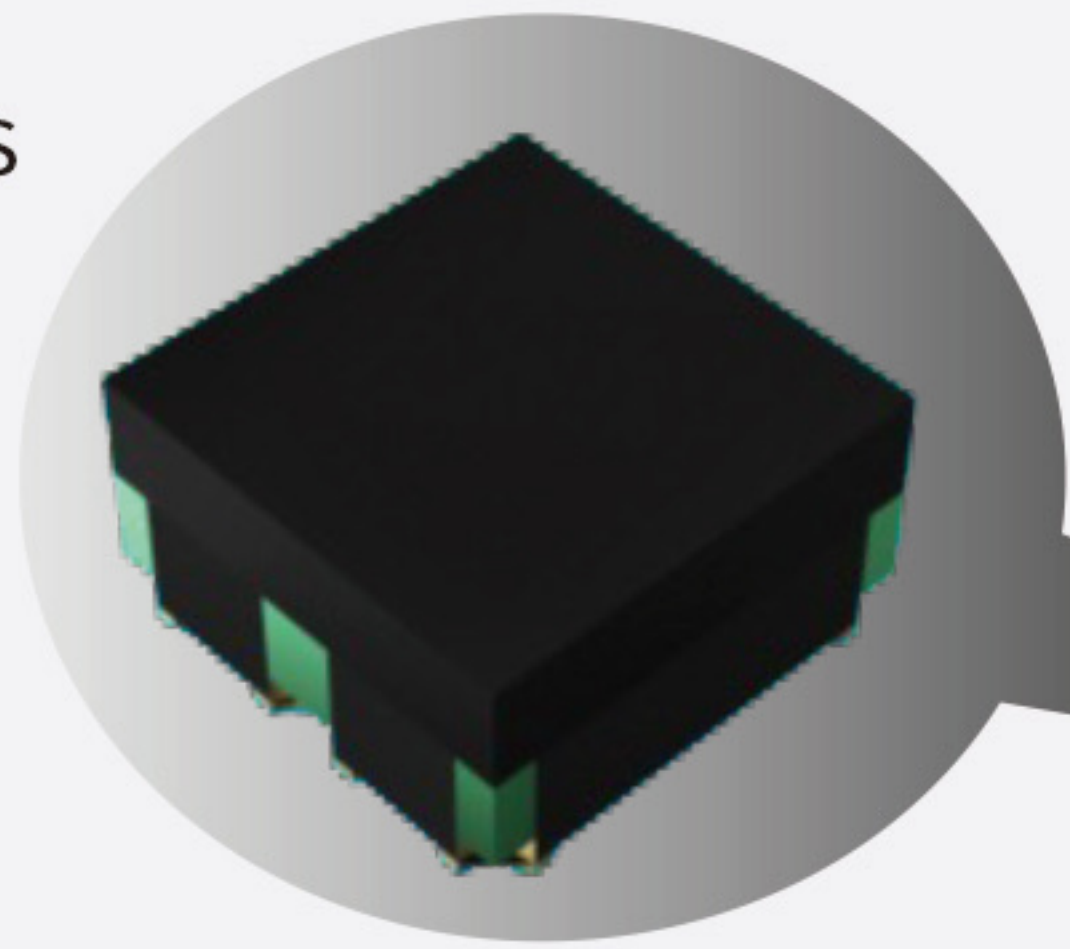
> Front and Rear Maintenance for Easy Replacement

Magnetic module design supports front and rear maintenance
Integrated control box is detachable for easy maintenance



> High-Quality Components for Stable Performance

Premium LEDs, ICs, and other key components
Outstanding display effects
Long-lasting stability
Less maintenance issues



> Full IP65 Protection Against Wind and Rain

Aviation-grade signal and power connectors
Full waterproof sealing rings, IP65
All-weather use



> Flexible Installation Options

Support for hanging and stacking solutions
Easy handling of various staging requirements

> Application Scenarios



Film Shooting



Immersive
Entertainment



Conferences
and Forums



Exhibitions



TV Broadcasts



Stage Performances



Product Parameters

Parameters	LC1.9 N T	LC2.6NT	LC2.9NT	LC3.9NT	LC2.9WT	LC3.9WT	LC4.8WT
Pixel Pitch (mm)	1.95	2.604	2.976	3.91	2.976	3.91	4.81
Pixel Structure	SMD 3-in-1						
Pixel Density (dot/m2)	262144	147456	112896	65536	112896	65536	43264
Cabinet Size (mm)	500×500×81.5 (optional 500*1000)						
Cabinet Resolution (W×H)	256×256	192×192	168×168	128×128	168×168	128×128	104×104
Unit Weight (kg)	6.5(12)						
Cabinet Material	Die-cast aluminum						
Radian	-12.5°~15°, Adjustment in 2.5°						
Brightness (cd/m2)	≥800				≥4500		
Contrast Ratio	5000:1						
Viewing Angle (H/V)	160°/ 160°						
Scan Count	1/32S	1/24S	1/28S	1/16S	1/14S	1/8S	1/13S
Refresh Rate	3840 ~ 7680Hz						
Maintenance Method	Front and Rear Maintenance						
Level of Protection	IP30				IP65		
Peak Power	≤500				≤580	≤580	≤600
Average Power Consumption (W/m2)	≤160				≤190		
Power Supply Requirements	AC 100-240V (50/60Hz)						
Typical Lifespan (h)	≥100000						
Operating Temperature/Humidity Range	-10℃-45℃ / 10%-80%RH(non-condensing)				-10℃-50℃ / 10%-90%RH(non-condensing)		
Storage Temperature/ Humidity Range	-20℃-55℃/ 10%-85%RH(non-condensing)				-20℃-55℃/ 10%-95%RH(non-condensing)		

Note: The above parameters are for reference only and are not the basis for final delivery. The product can be customized according to requirements

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