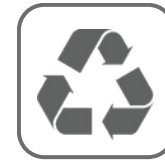


>> 1. Features

Bjarg

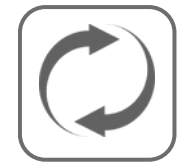
S ^ G ^



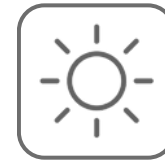
Energy saving
eye protection



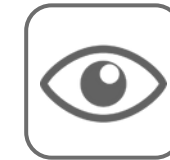
Front/Rear access



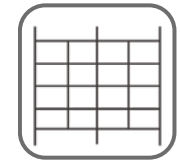
High refresh



High Brightness

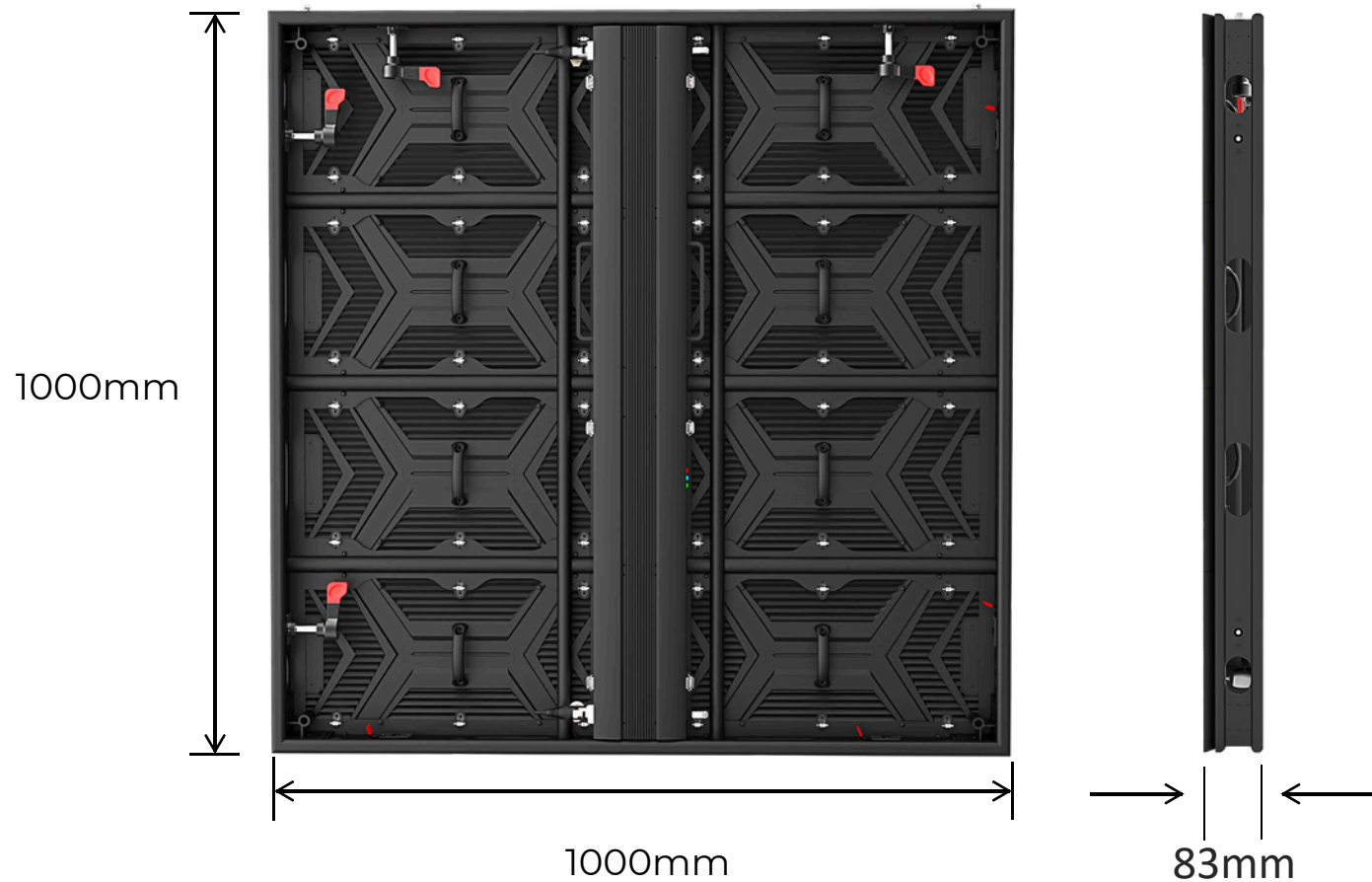


Wide viewing angle



Fanless design

>> 2.1 Cabinet Design



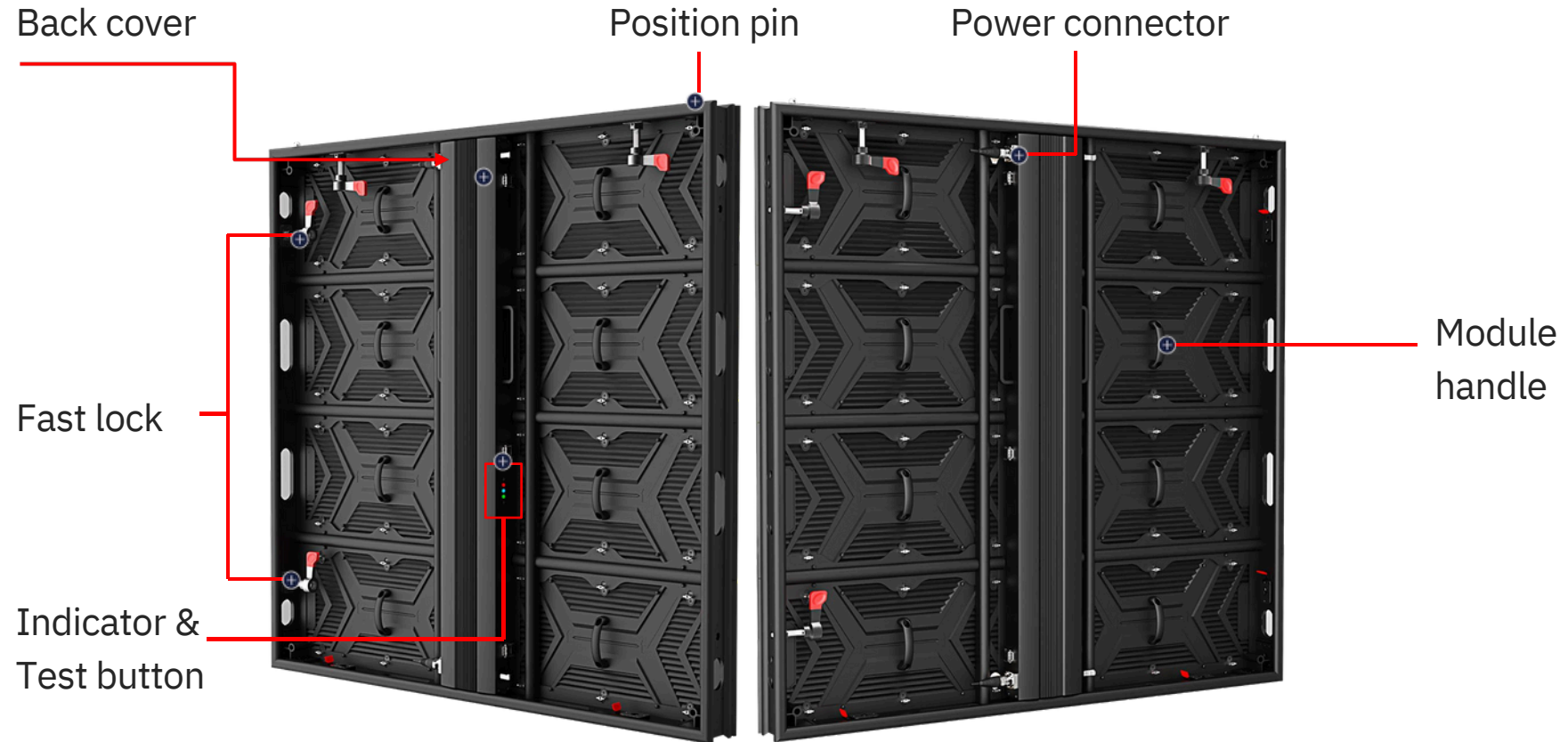
35% lighter

22.5kg/unit

Aluminum profile cabinet is light weight, which saves transportation cost and installation cost

>> 2.2 Cabinet Design

SAGA



>> 3. Waterproof

SAGA

IP65
Front & Rear

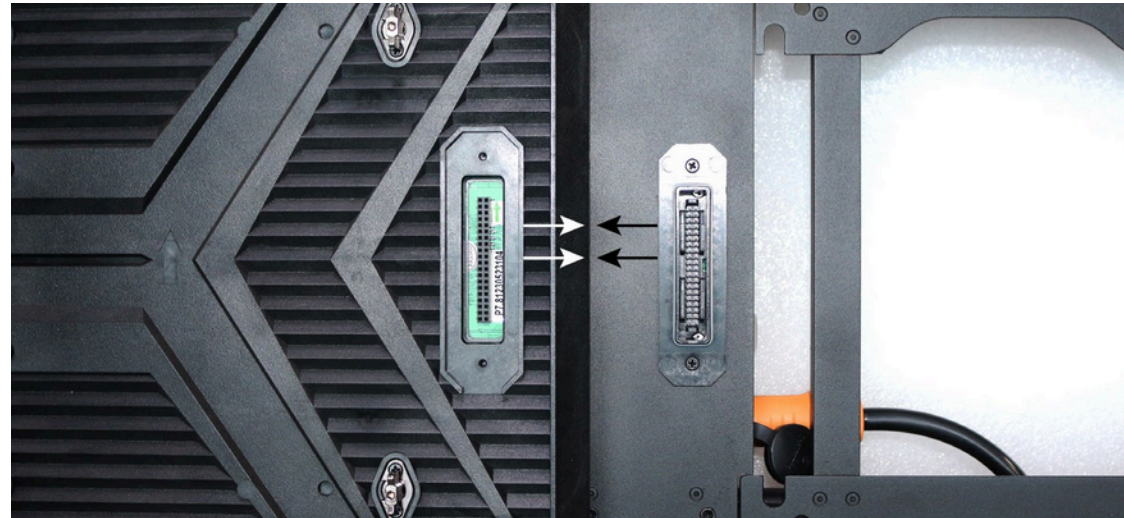


>> 4.Hot Swapping

SAGA

Hot Swapping

Hard connection supports
full front access

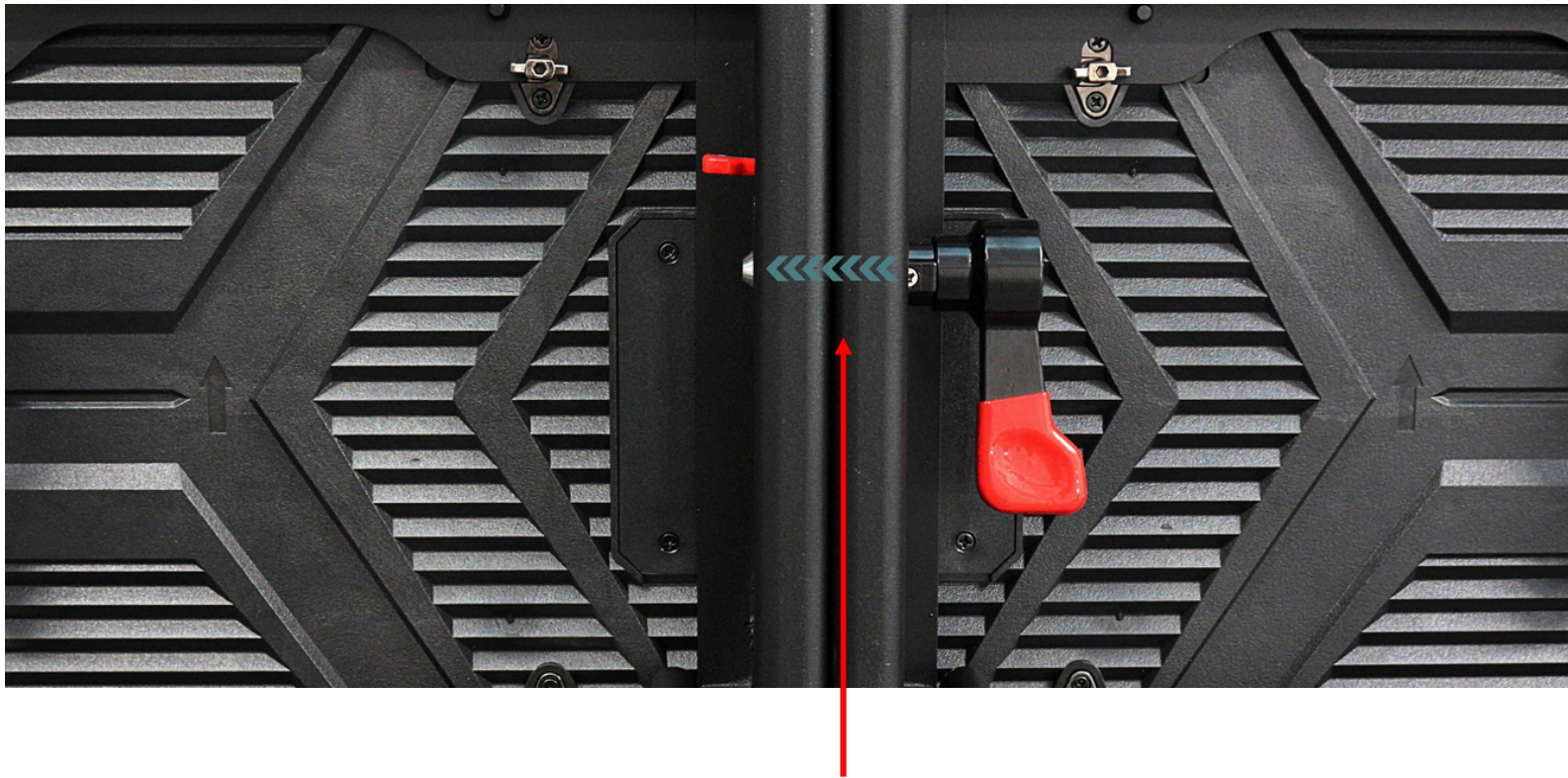


>> 5. Installation

SAGA

Fast installation

Stainless fast lock High precision aluminum alloy panel for quick assembly



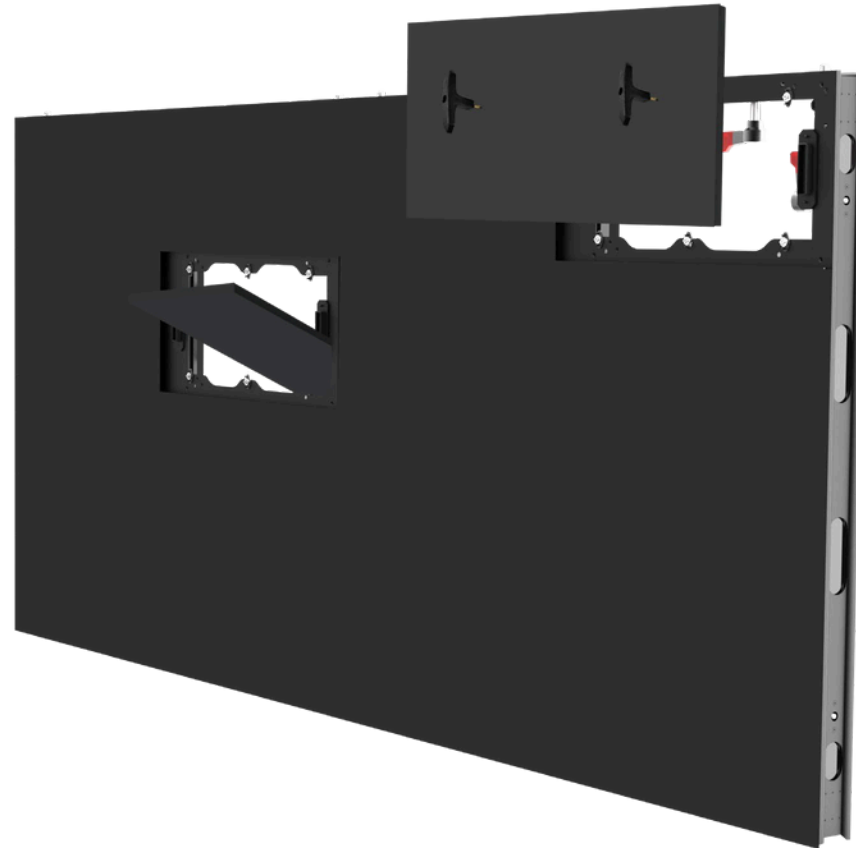
Stainless steel lock latch

6. Maintenance

SAGA

Full-front & Rear
maintenance

Suits for all outdoor applications



7.Seamless splicing

SAGA

Seamless splicing

Delicate structure

Perfect flatness



>> 8. Applications

Hanging

SAGA



>> 9. Applications

Specification					
Pixel Pitch	P3.91	P4.81	P6.25	P7.81	P10.24
Led Type	SMD1921	SMD1921	SMD2727 25600 80X40	SMD2727	SMD2727
Physical density(Dot/sqm)	65536	43264	500X250 1000X1000X83	16384	9216
Module resolution	128X64	104X52	160X160 2X4 22.5 Front &	64X32	48X24
Module dimension(mm)	500X250	500X250	Rear Aluminum 6000	500X250	500X250
Panel size(mm)	1000X1000X83	1000X1000X83	1000-18500 Adjustable	1000X1000X83	1000X1000X83
Panel resolution	256X2560	208X208	140°/160° 6-150m 10000 : 1	128X128	96X96
Module quantity(WXH)	2X4	2X4	50/60 Constant current	2X4	2X4
Maintenance	22.5	22.5	1/8 scale	22.5	22.5
Cabinet material	Front & Rear	Front & Rear		Front & Rear	Front & Rear
Brightness(Nits)	Aluminum	Aluminum		Aluminum	Aluminum
Color temperature(K)	6000	6000		6000	6000
Gray level	1000-18500 Adjustable	1000-18500 Adjustable		1000-18500 Adjustable	1000-18500 Adjustable
Viewing angle(V/H)	140°/160°	140°/160°		140°/160°	140°/160°
Brightness/Color uniformity	4-100m	4-100m		8-150m	10-200m
Contrast	10000 : 1	10000 : 1		10000 : 1	10000 : 1
Frame frequency	50/60	50/60		50/60	50/60
Drive mode	Constant current 1/16 scale	Constant current 1/13 scale		Constant current 1/8 scale	Constant current 1/8 scale
Single point brightness correction	16bit	16bit	16bit	16bit	16bit
Refresh rate(Hz)	3840	3840	3840	3840	3840
Max. power consumption(W/sqm)	650	650	650	650	650
Avg. power consumption(W/sqm)	100-200	100-200	100-200	100-200	100-200
Protection level	IP65	IP65	IP65	IP65	IP65
Power input	AC90-264V,47-63Hz				
Working temperature/humidity(°C/RH)	-30~50°C/10%~80%				
Storage temperature/humidity(°C/RH)	-30~60°C/10%~85%				
Certification	CCC/CE/RoHS/FCC/CB/TUV/IEC				