

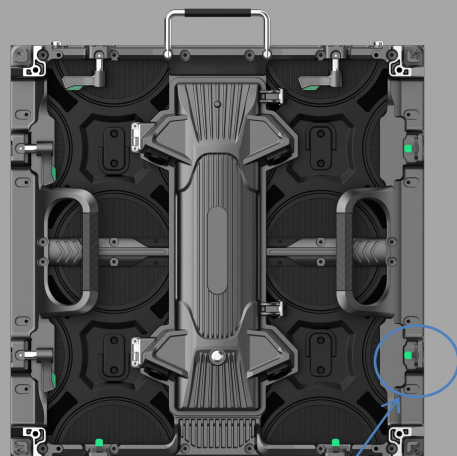
500S&1000S specification



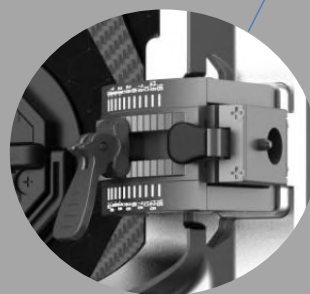
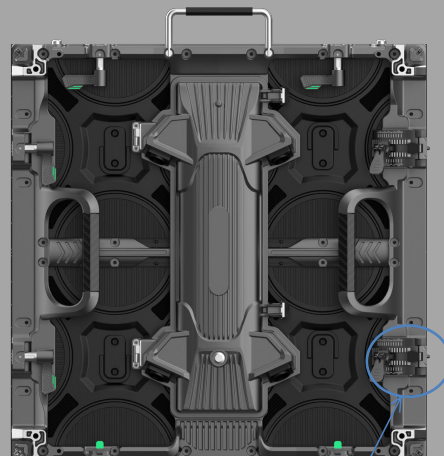
P3.91/P4.81/P2.976/P2.604

product name	500×500-S indoor&outdoor Cabinet 500×1000-S indoor&outdoor Cabinet
Module specification	250mmx250mm P3.91/P4.81/P2.976/P2.604
Cabinet Size	500x500、 500mm×1000mm×62mm
Weight	500x500 is 2.85kg、 1000x500 is 4.3kg (Aluminum door)
Cabinet Color	Silver
Door Color	Silver
Installation	Hoisting and fixed installation
Single box Module number	500x500 is Four modules per Cabinet 、 1000x500 is Eight modules per Cabinet
Environment	(IP65) Outdoor- Ip65 or Indoor
Standard accessories	door plank、 handle 、 locating pins 、 quicklocks 、 power strip, connectingpiece

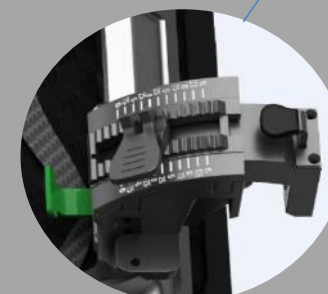
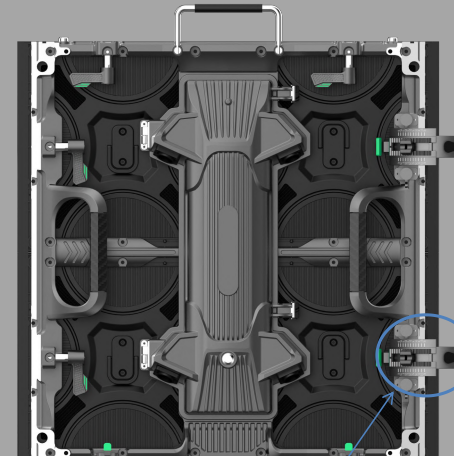
1 500S Box appearance



Straight Cabinet



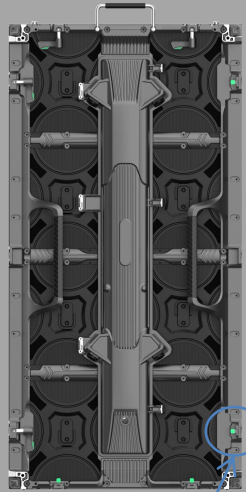
Arc Cabinet



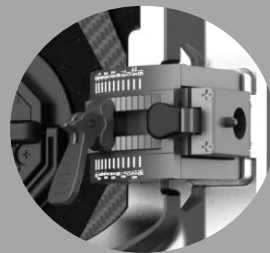
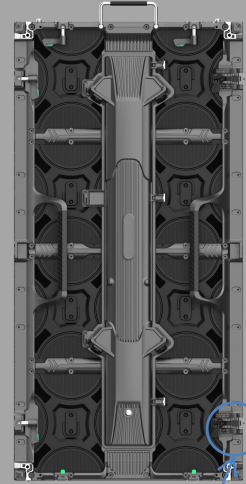
45° Cabinet

The 45-degree special lock can be quickly disassembled to achieve 45-degree + straight + arc function switching

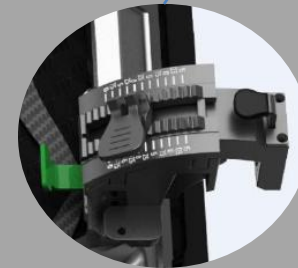
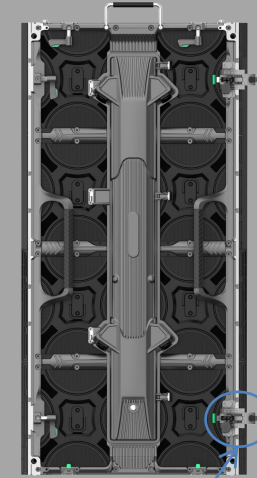
2 1000-S Box appearance



Straight Cabinet



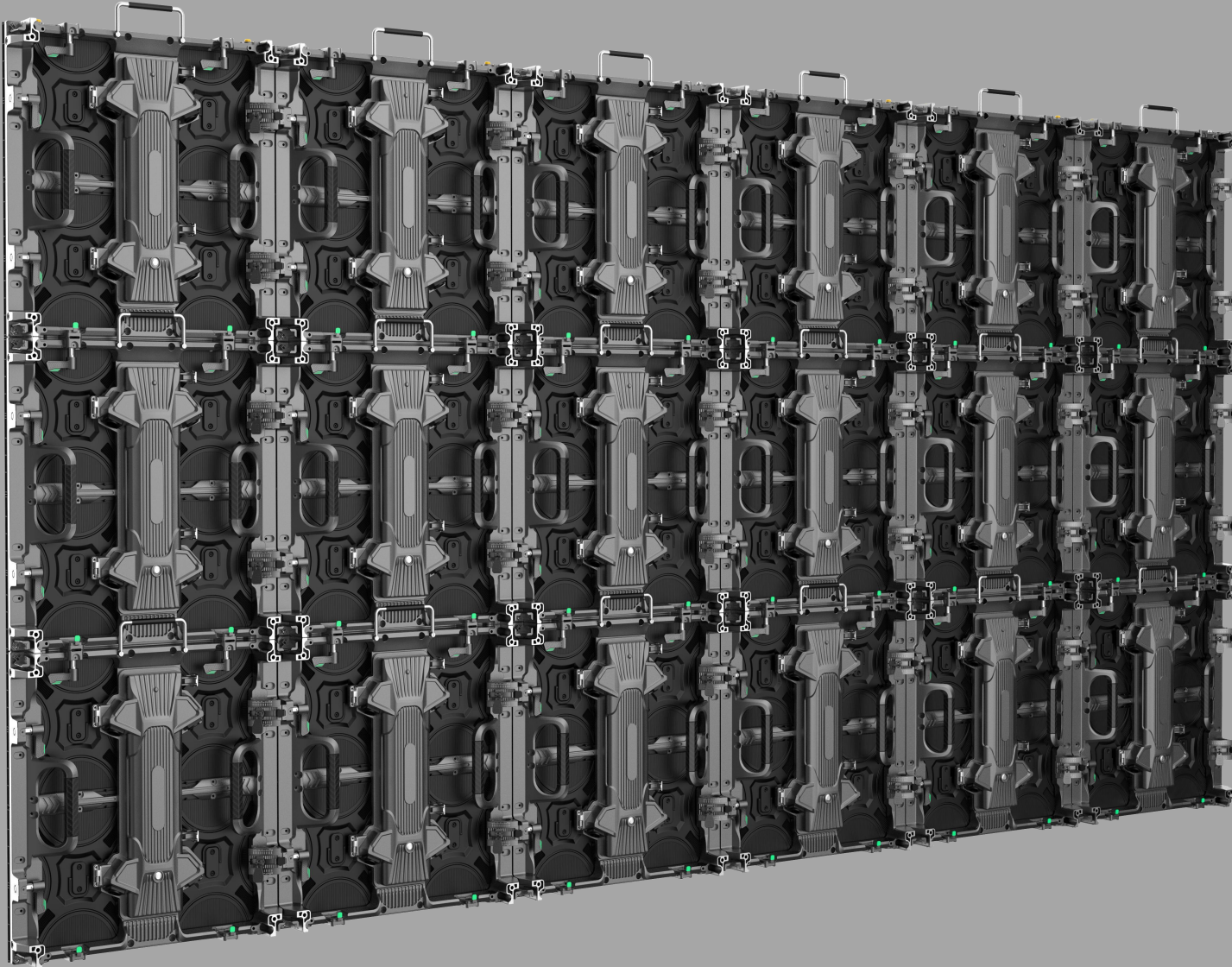
Arc Cabinet



45° Cabinet

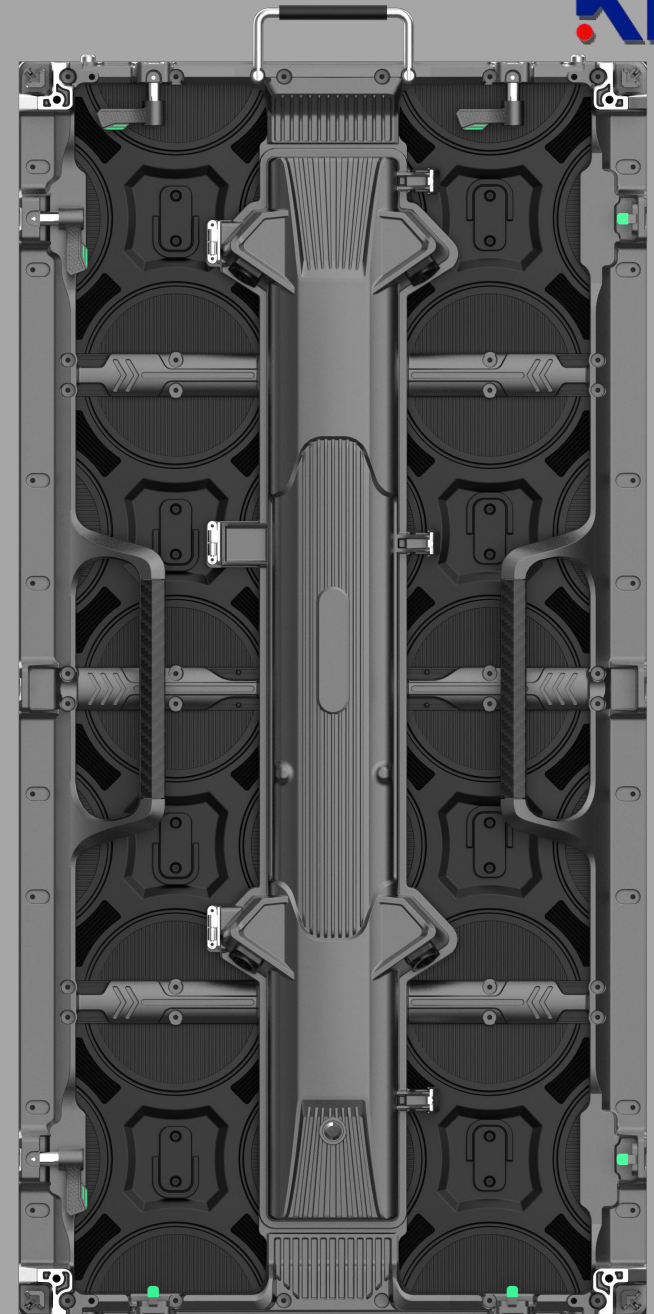
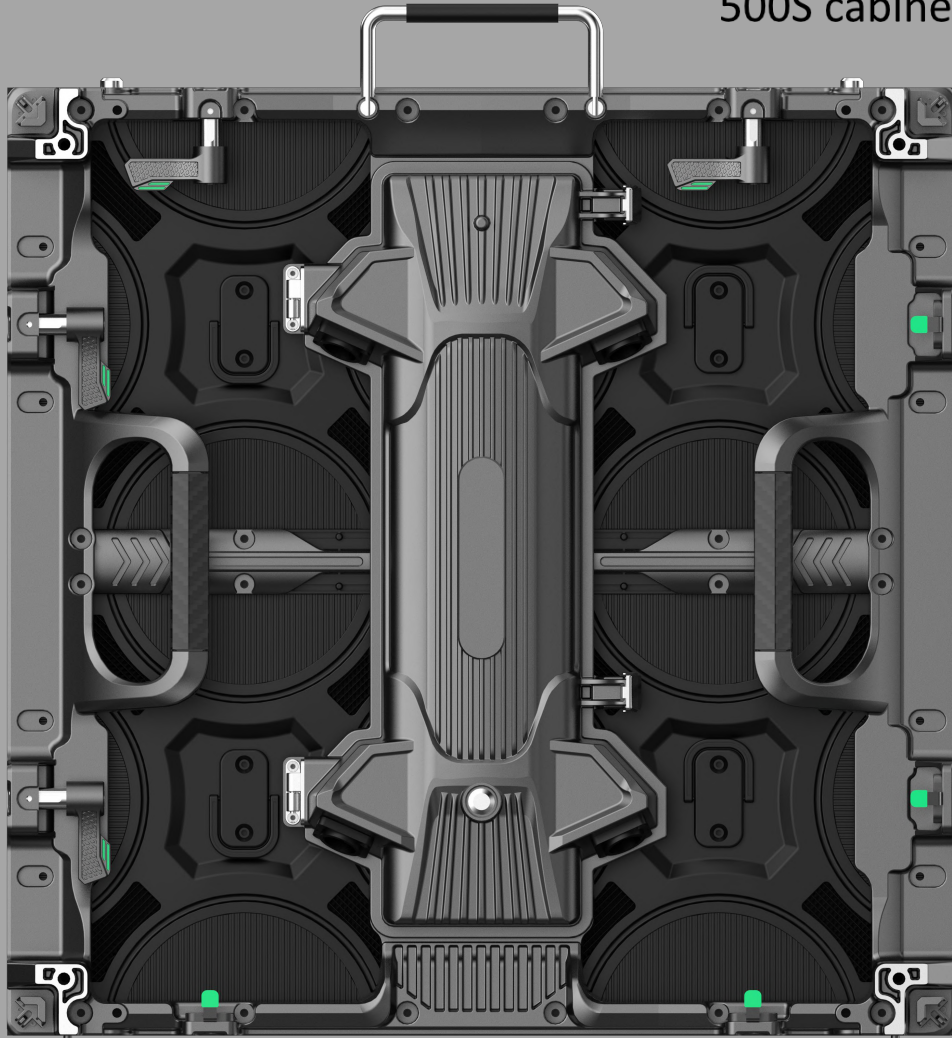
→ The 45-degree special lock can be quickly disassembled to achieve 45-degree + straight + arc function switching

2 Hoisting and fixed installation

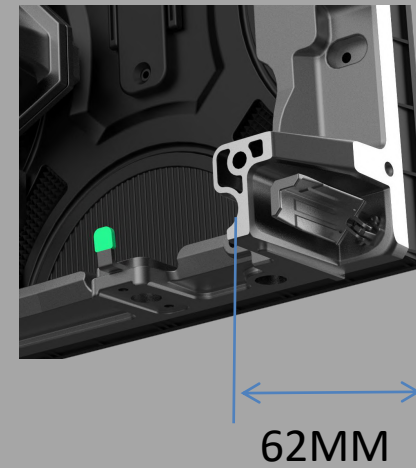
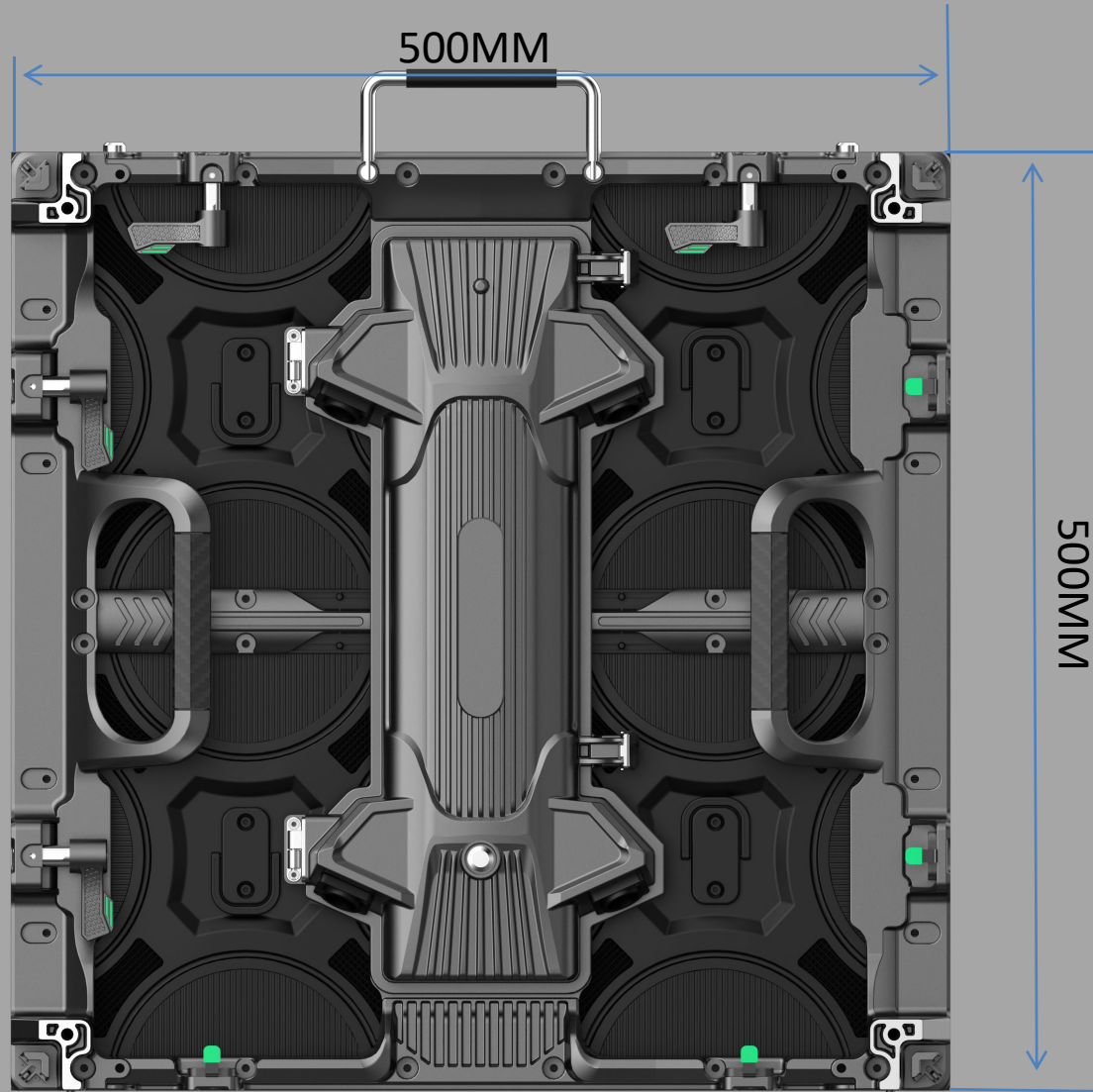


4 Cabinet Features

The cabinet is lightweight
500S cabinet 2.85KG 1000S cabinet 4.3KG

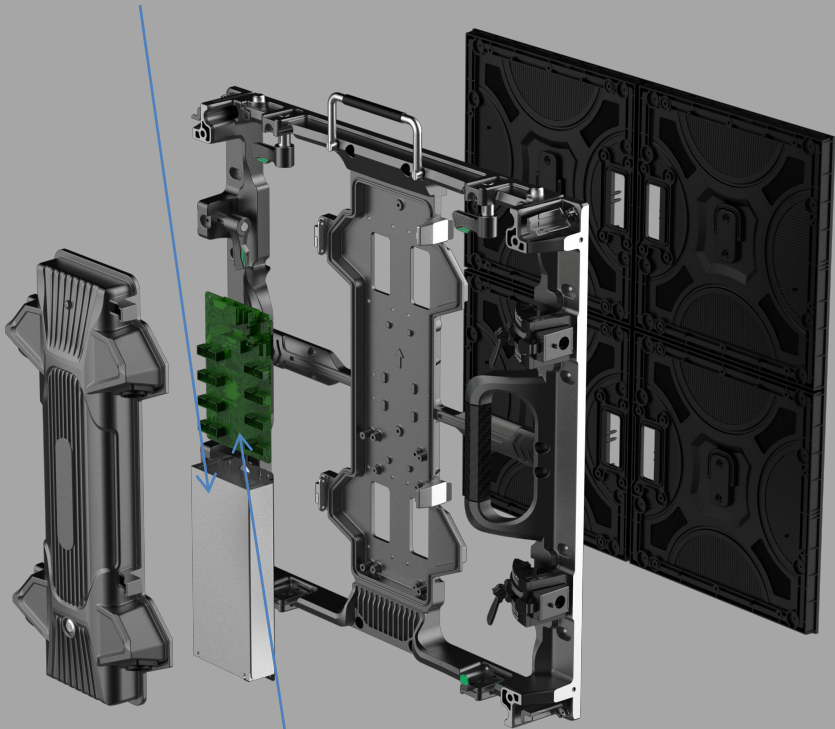


5 Box specification

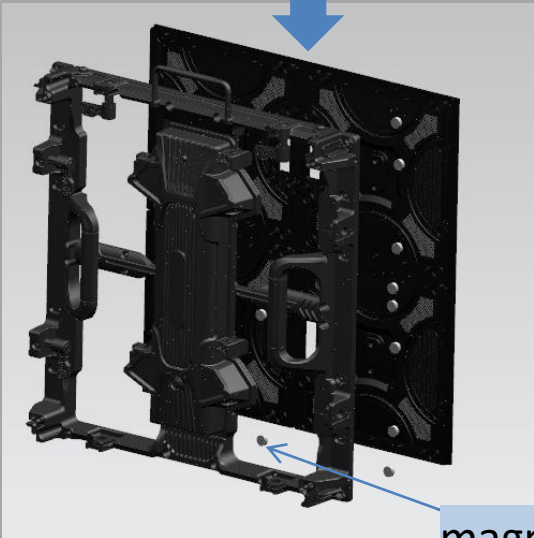


Module front and rear maintenance
cabinet Adorption Magnet

1PCS Power Supply

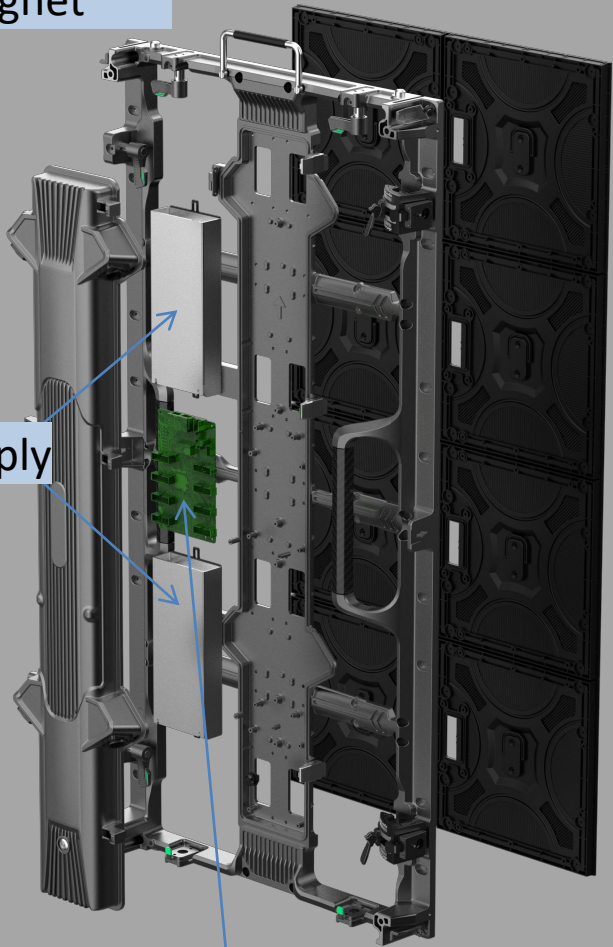


systemboard



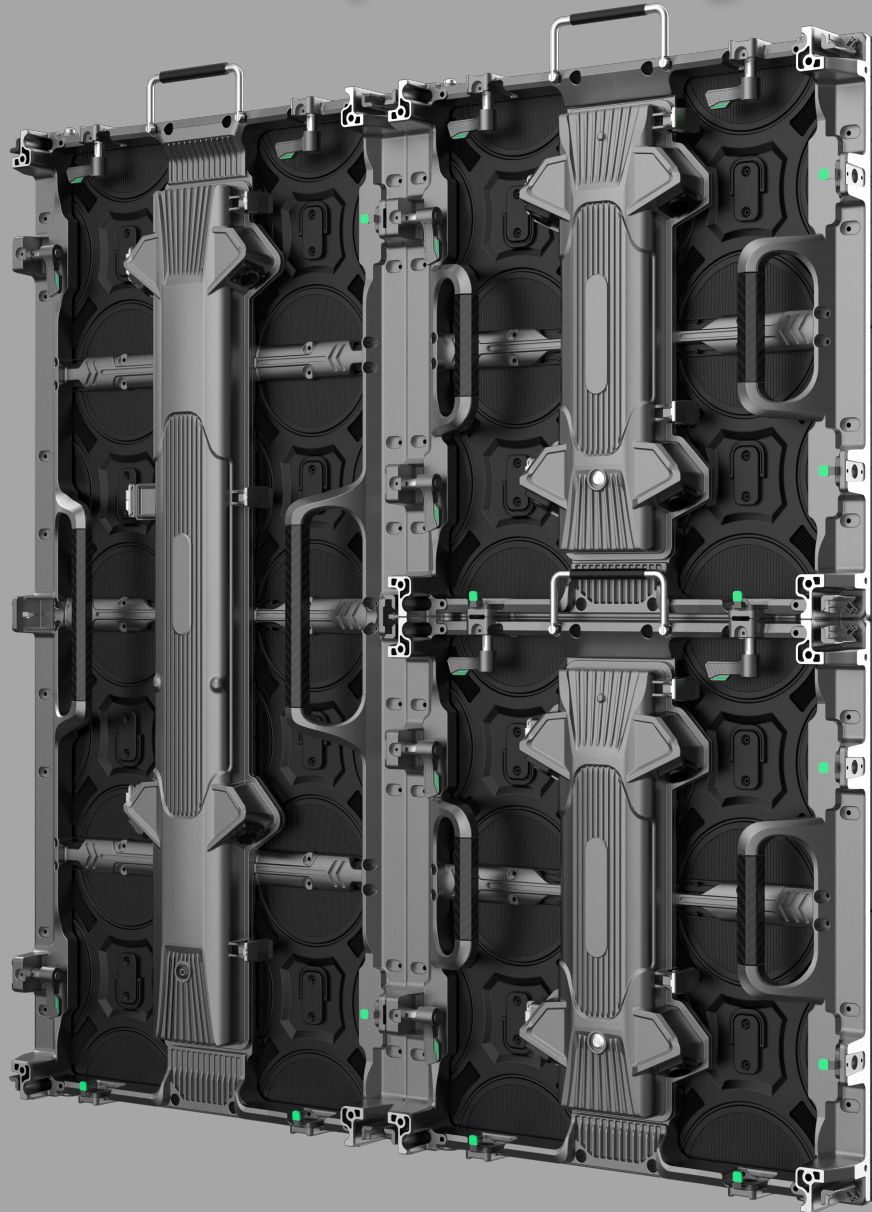
magnet assembly

2PCS Power Supply



systemboard

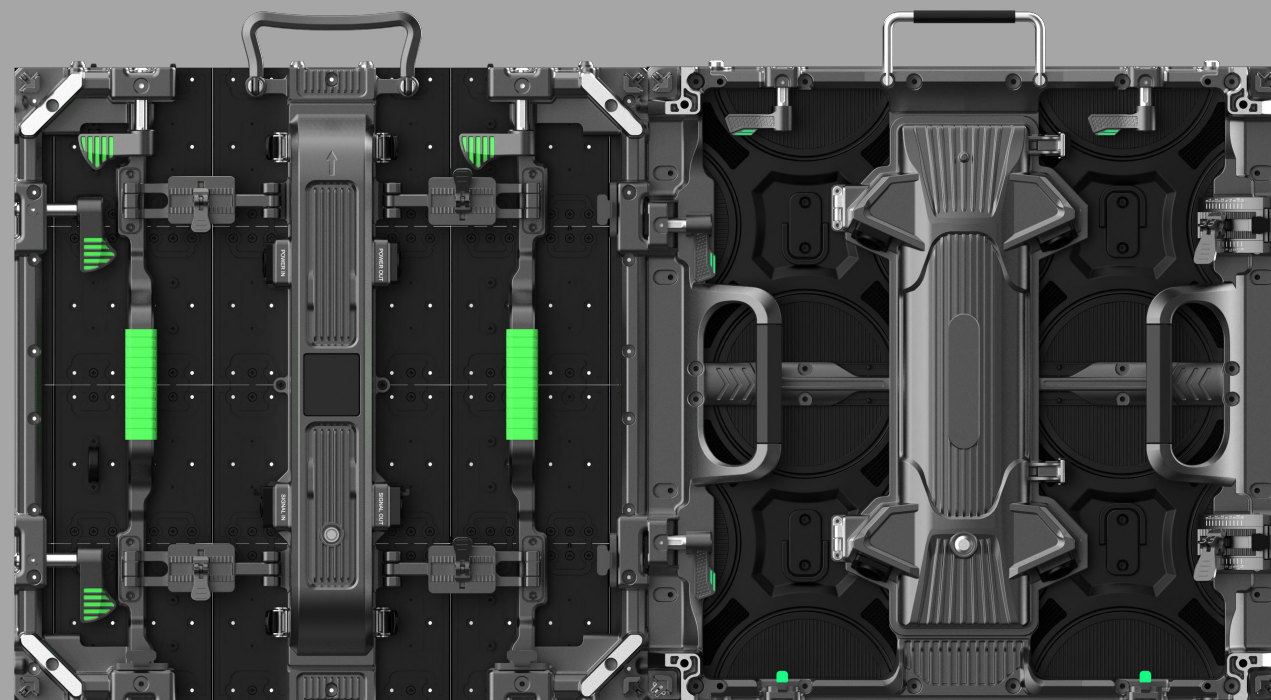
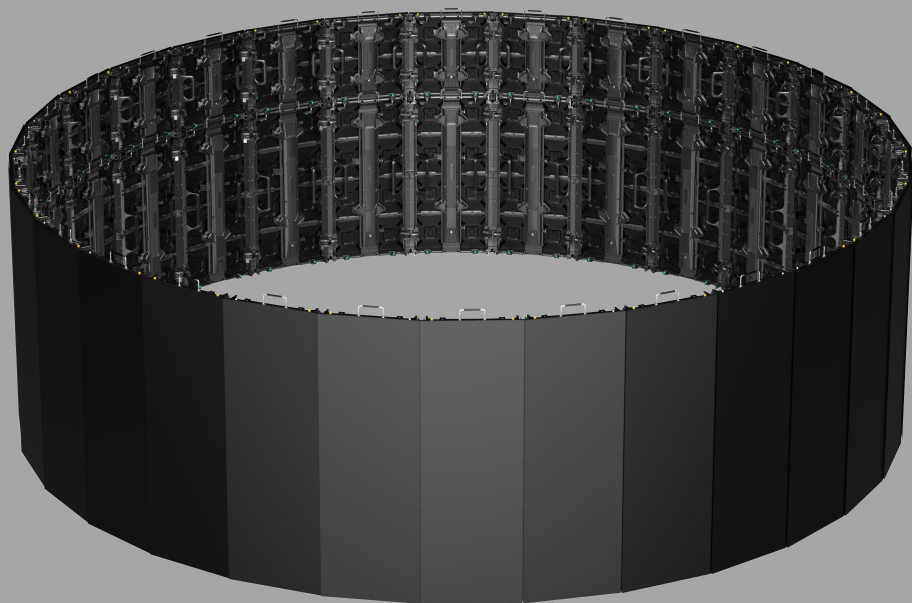
7 Assembly of straight screen 1000S and 500S



The S cabinet can be
assembled with the N cabinet

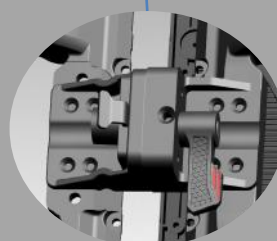
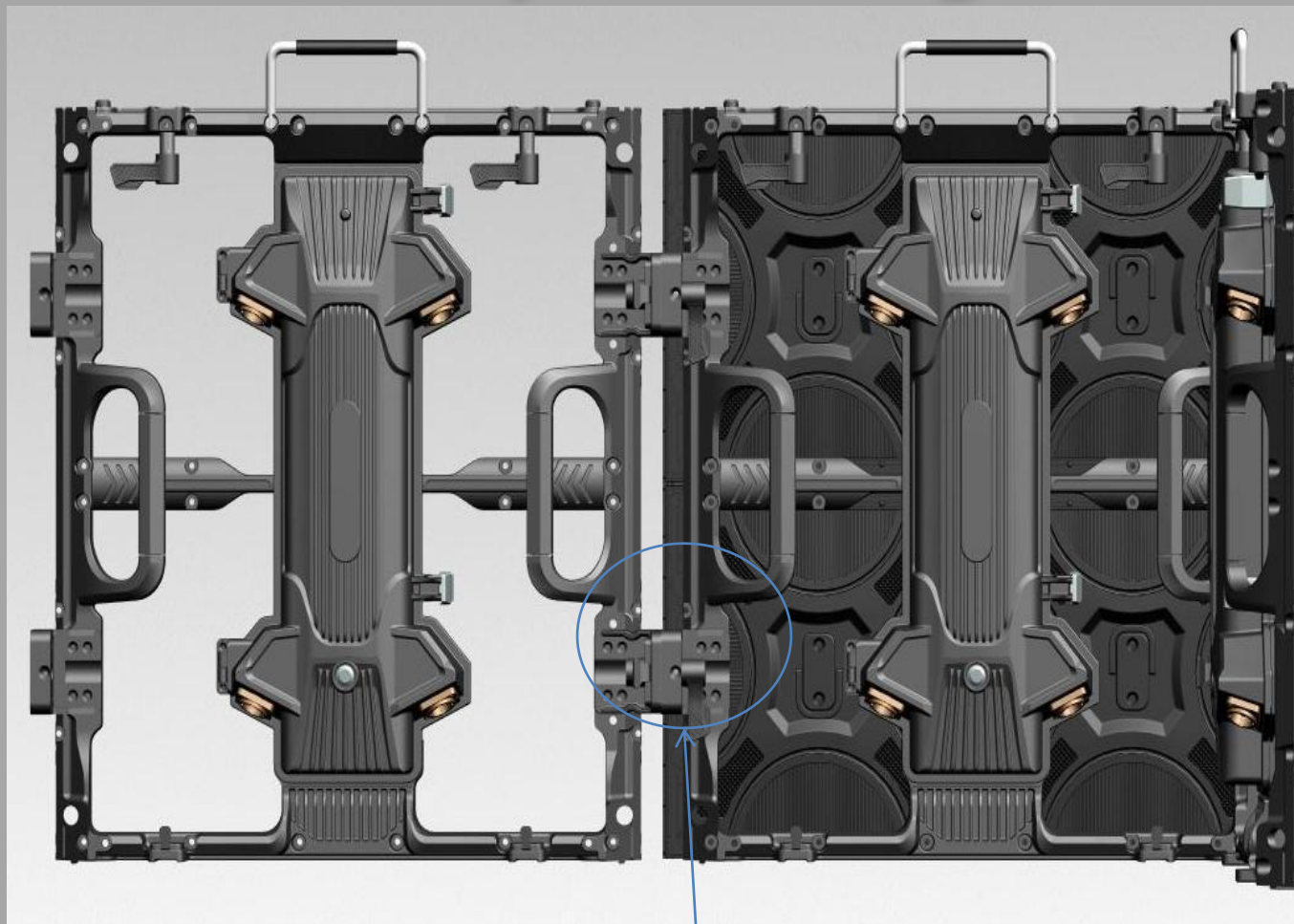
500N

500S



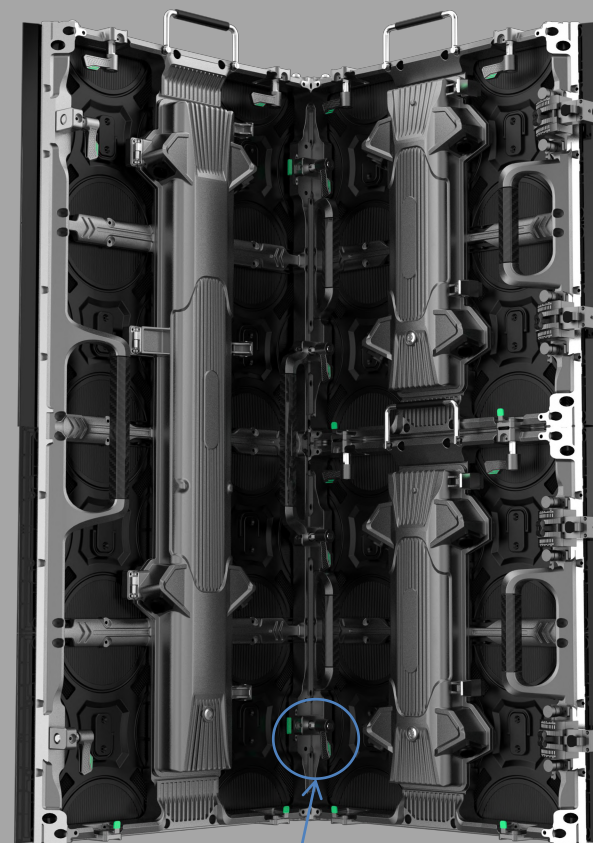
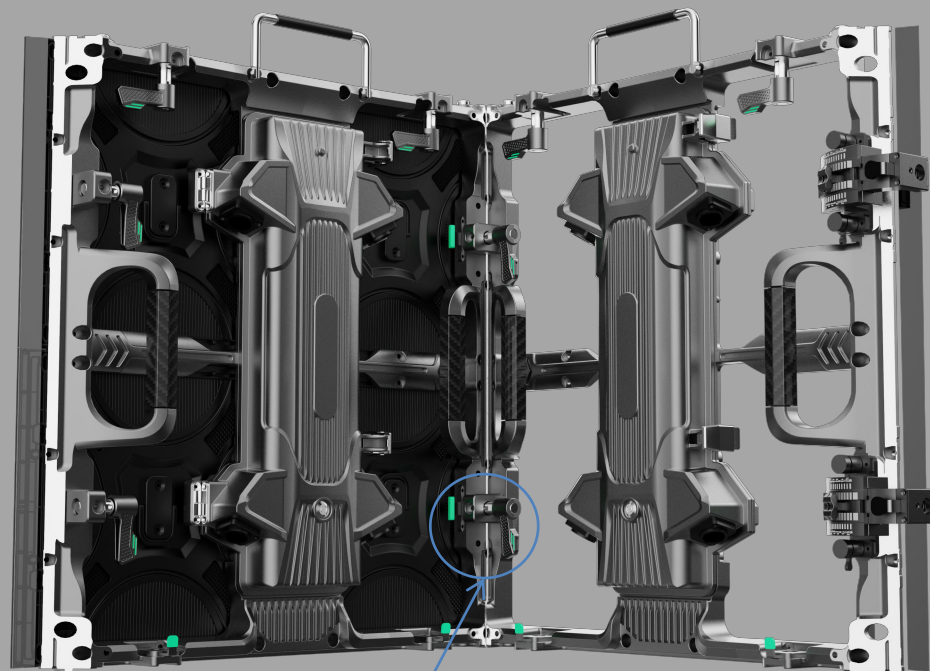
9

45° Assembly of straight screen



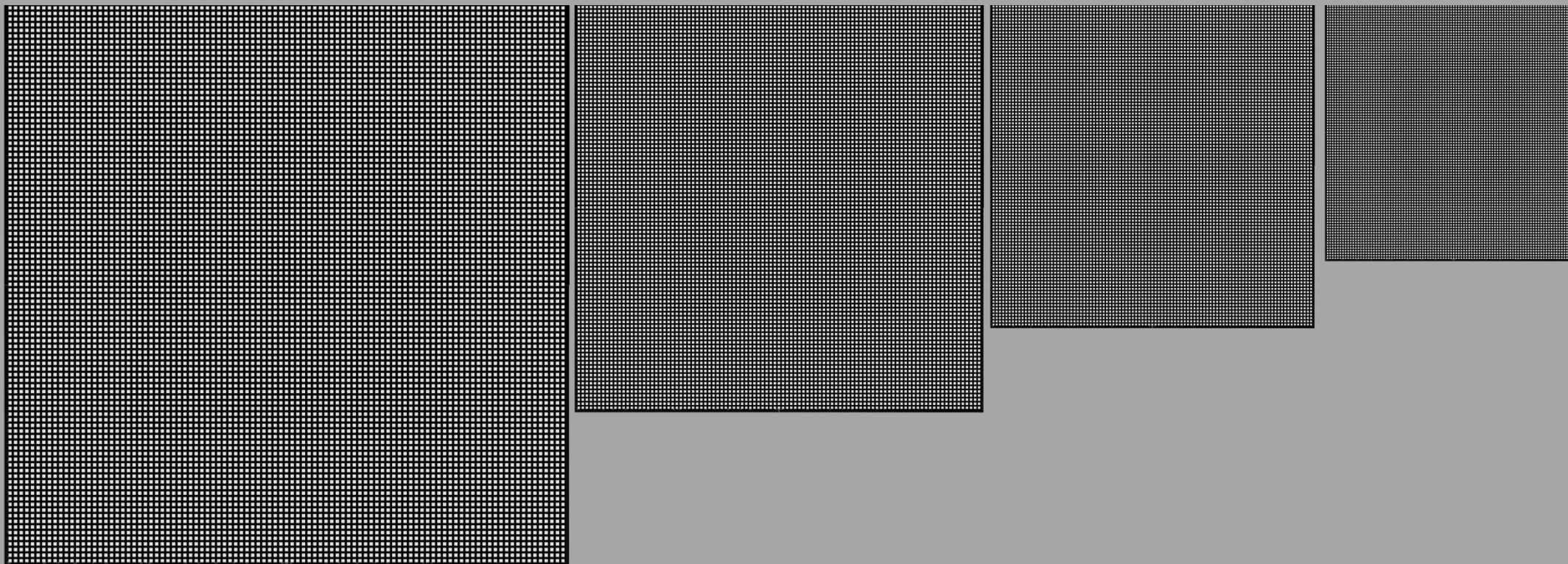
→ The 45-degree cabinet can be replaced with an L block to achieve flat function switching

10 / 45° Screen



11 Spacing series

P3.91/P4.81/P2.976/P2.604





Thanks