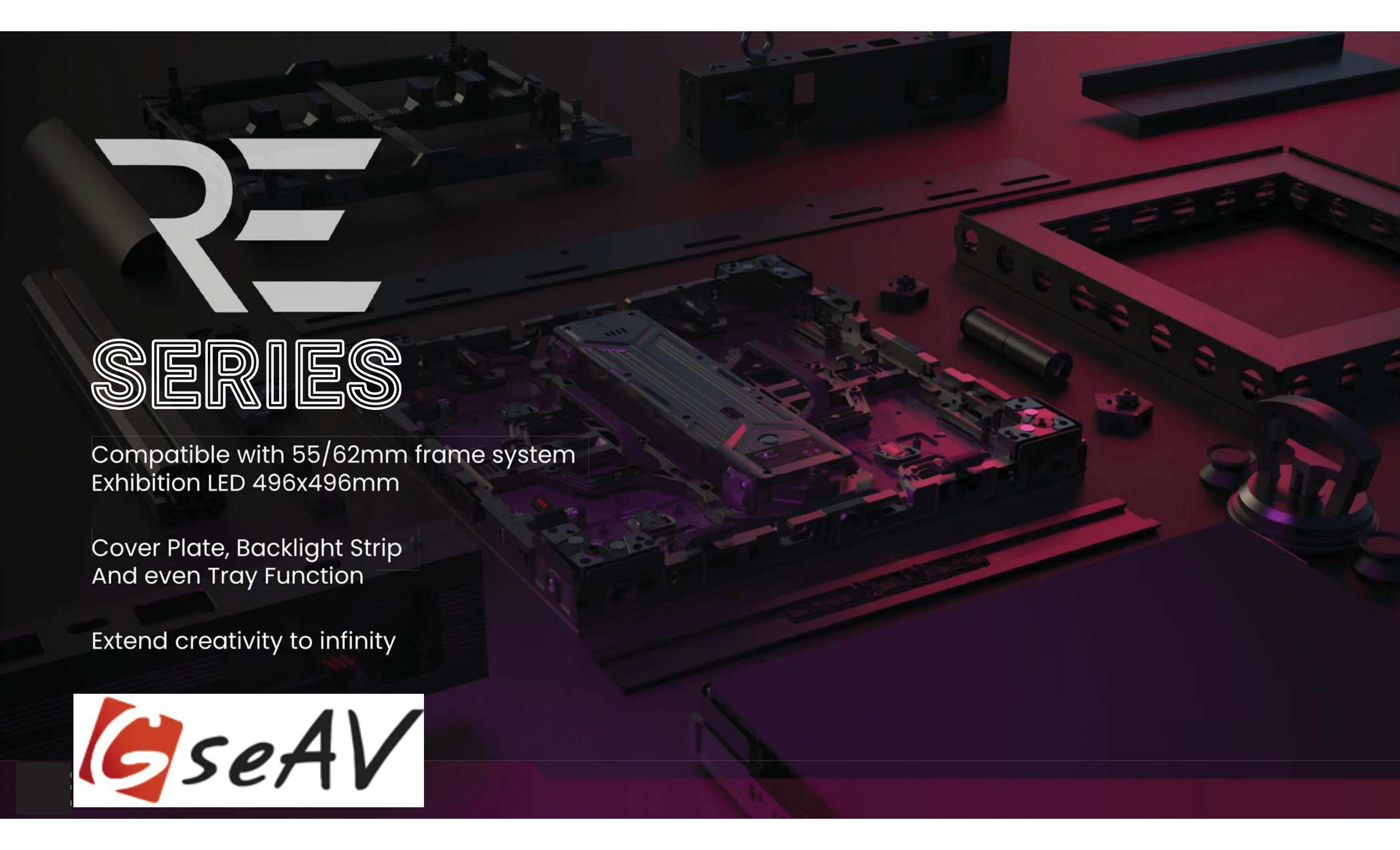




RE

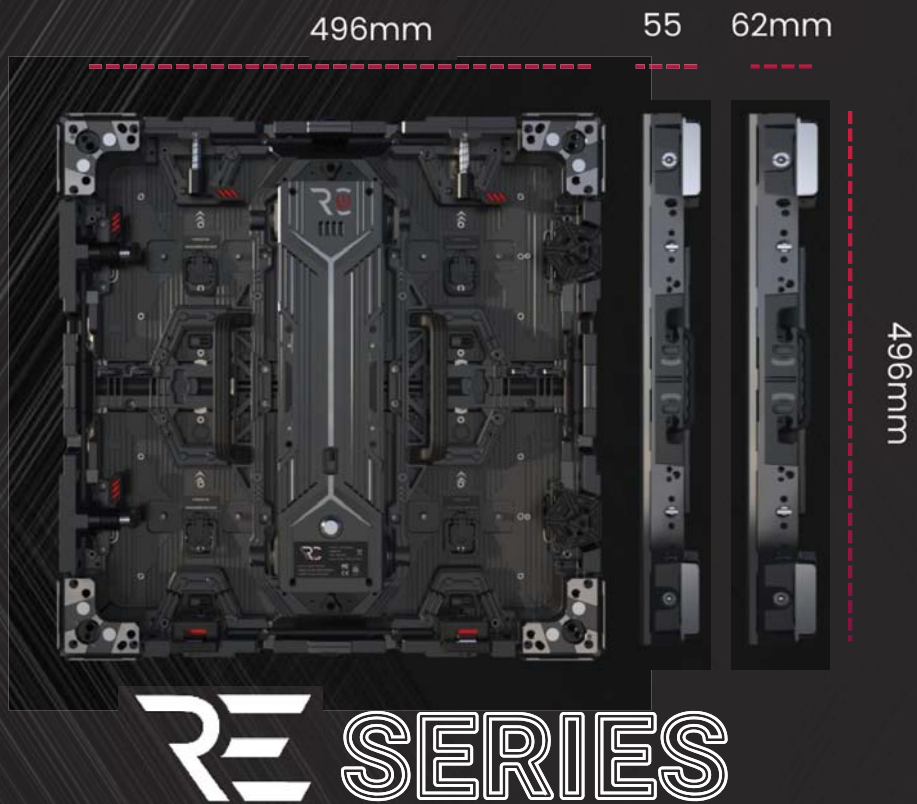
SERIES

Compatible with 55/62mm frame system
Exhibition LED 496x496mm

Cover Plate, Backlight Strip
And even Tray Function

Extend creativity to infinity





- 55/62mm Frame compatible
- S-lock optional for safety maintenance
- Front / Rear Maintenance
- Diecasting aluminum
- Cover Plate
- Tray Function

EXHIBITION

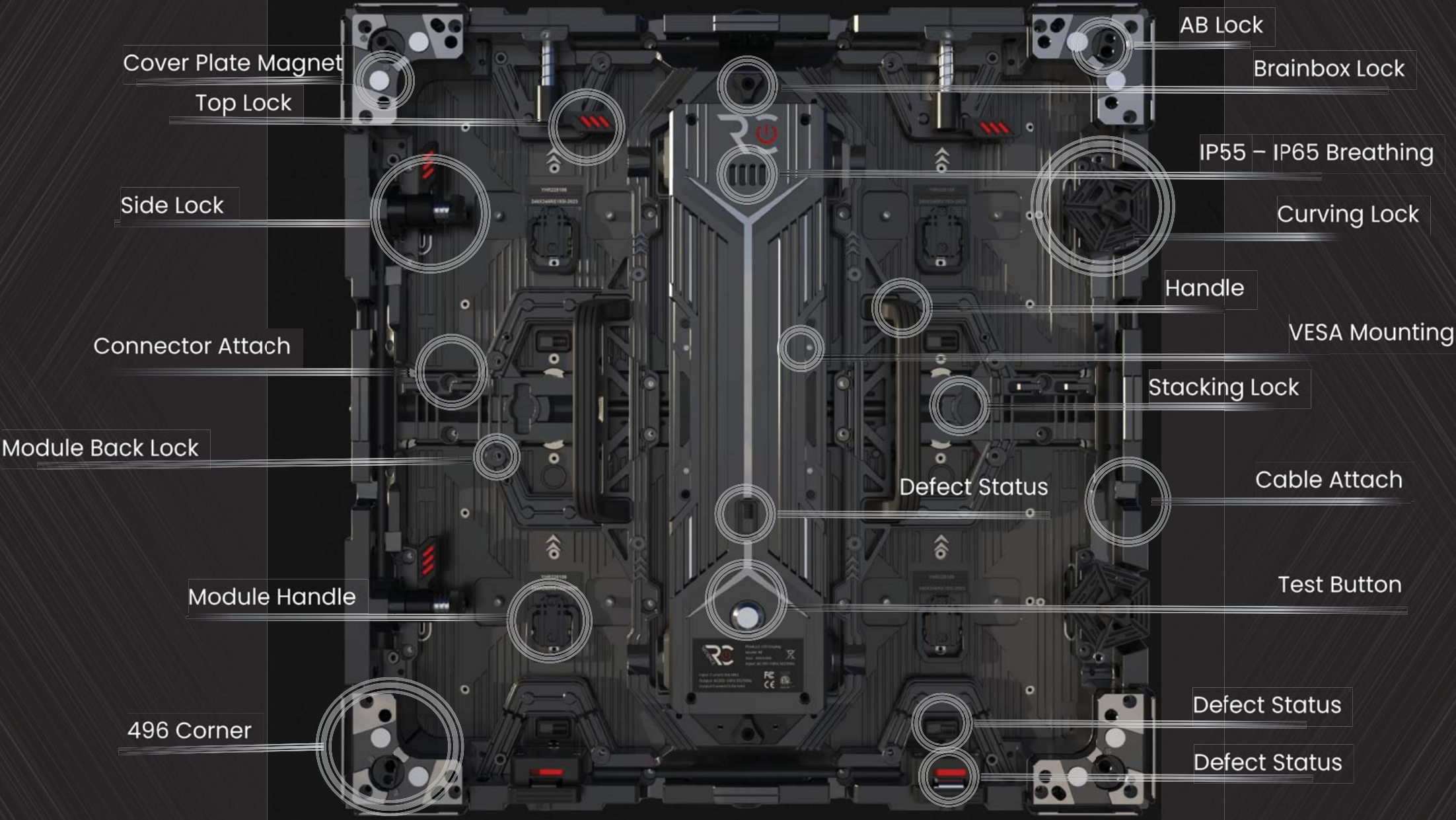
INDOOR SPECIFICATION

PITCH	P1.29	P1.55	P1.93	P2.58
SERIES	RE129i	RE155i	RE193i	RE258i
MicroX mode (cd/m ²)	>800	>800	>800	>800
DISTANCE	>1.29m	>1.55m	>1.93m	>2.58m
PROTECTION	X-GOB	X-GOB	X-GOB	X-GOB
LED KIND	SMD1010	SMD1010	SMD1010	SMD1010
PIXEL DENSITY (dots/m ²)	599,376	416,025	268,324	150,232
TECHNOLOGY	MicroX			
REFRESH RATE	1920Hz-3840Hz			
VIEWING ANGLE	160°(H) 160°(V)			
CONTRAST	6000:1			
MODULE SIZE	248 x 248 mm			
CABINET SIZE	496 x 496 x 55 mm / 62 mm (19.5" x 19.5" x 2.2" / 2.4")			
CABINET RES (px)	384 x 384	320 x 320	256 x 256	192 x 192
SYSTEM	Stacking / Hanging / Stitching			
DRIVE MODE (Scan)	1/32	1/40	1/32	1/24
ENVIRONMENT	IP40 / IP20			
MAX POWER (w/m ²)	(CCT) 600			
VOLTAGE	AC 100-240V			
WEIGHT	9.2kg/Panel(No extensions)			

CERTIFICATION

CE, EMC, TUV-EMC, FCC, ETL, PSE, CCC, RoHS

REAR VIEW



SIDE DETAIL VIEW

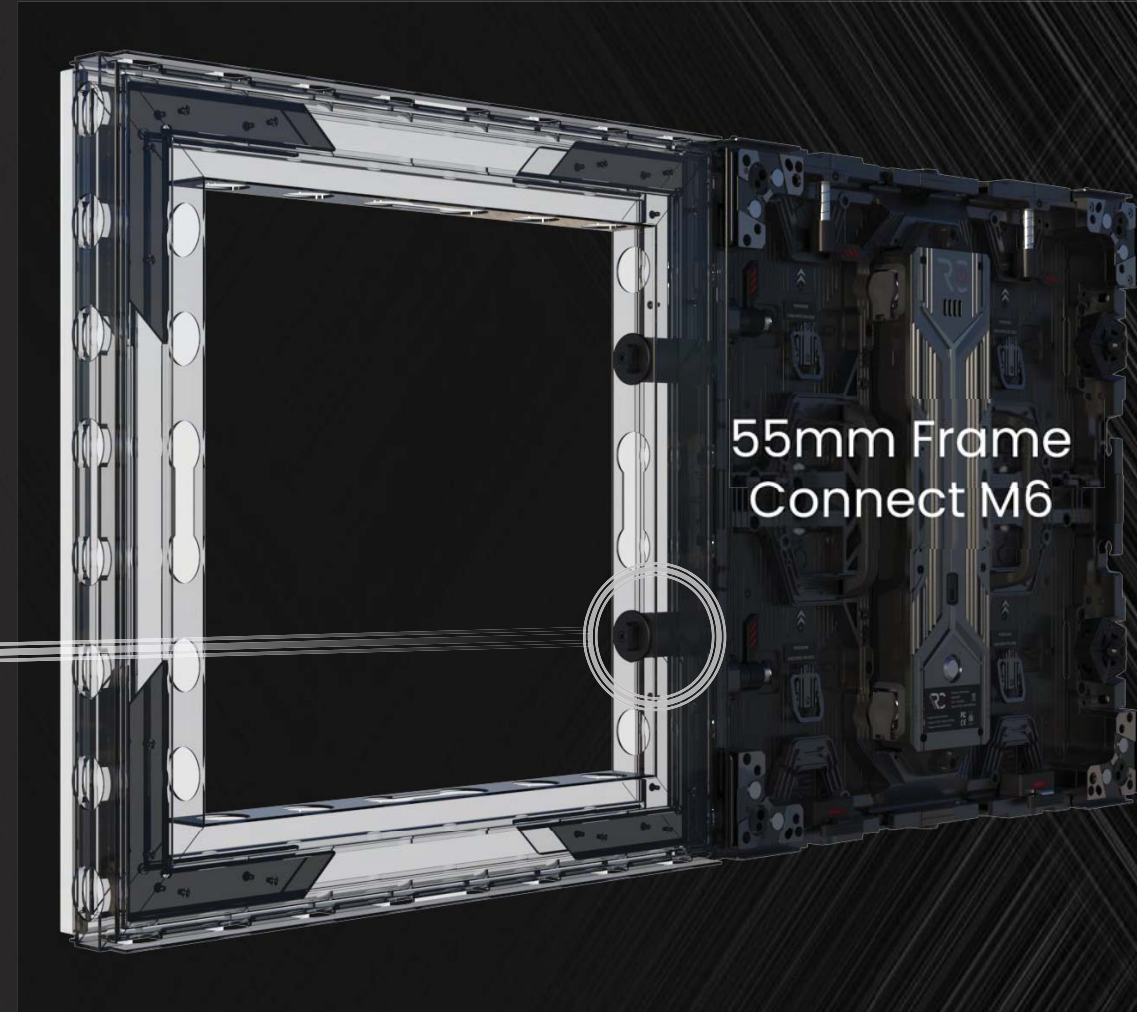


PROFILE HOLE
Connect with our
profile extensions

M8 SCREW HOLE
Connect with 62mm
Frame system

M6 SCREW HOLE
Connect with 55mm
frame system

DIRECT CABINET LOCK
Connect cabinet by M6
screw instead of using
side lock



55mm Frame
Connect M6

TOP DETAIL VIEW

55mm Frame
connect M6

M6 SCREW HOLE
Connect with 55mm
frame system

DIRECT CABINET LOCK
Connect cabinet by M6
screw instead of using
side lock

PROFILE HOLE
Connect with our
profile extensions

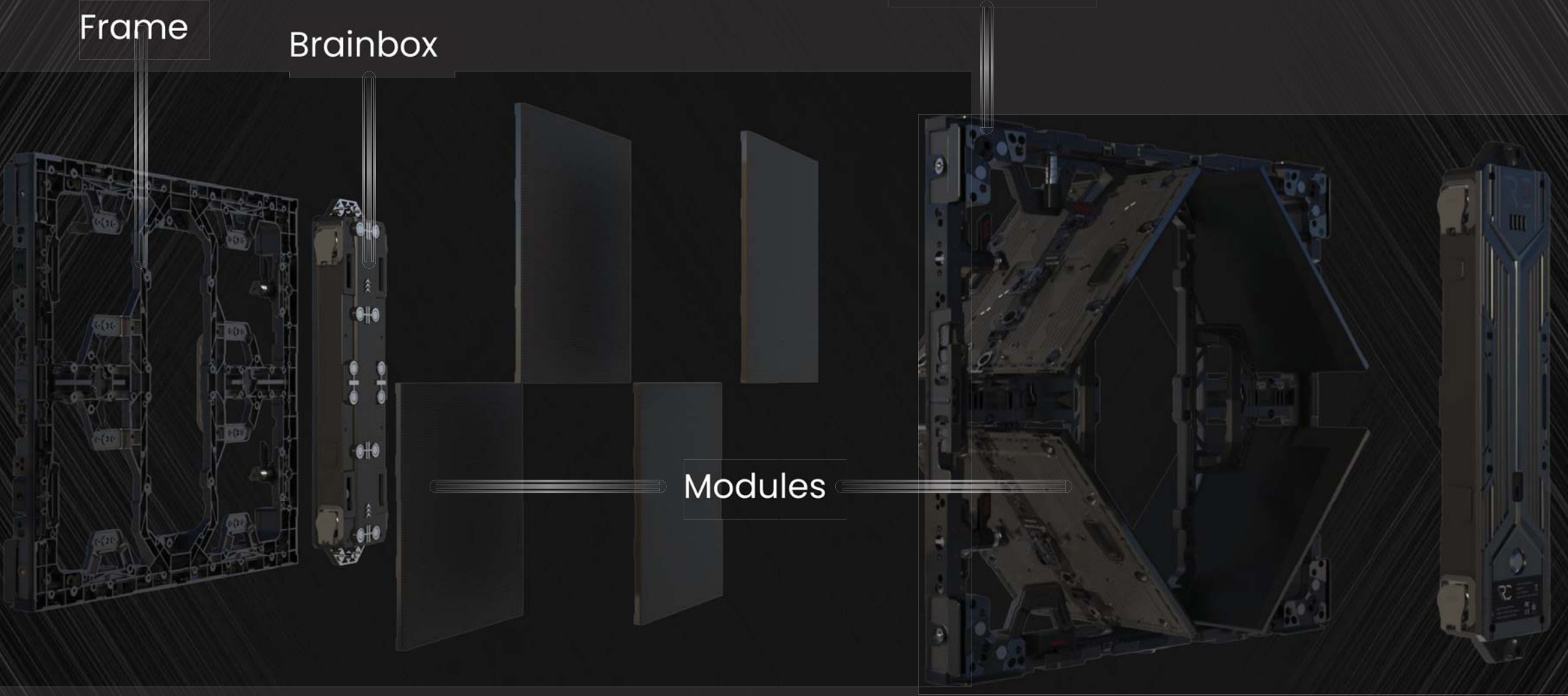
M8 SCREW HOLE
Connect with 62mm
Frame system

SIDE LOCK



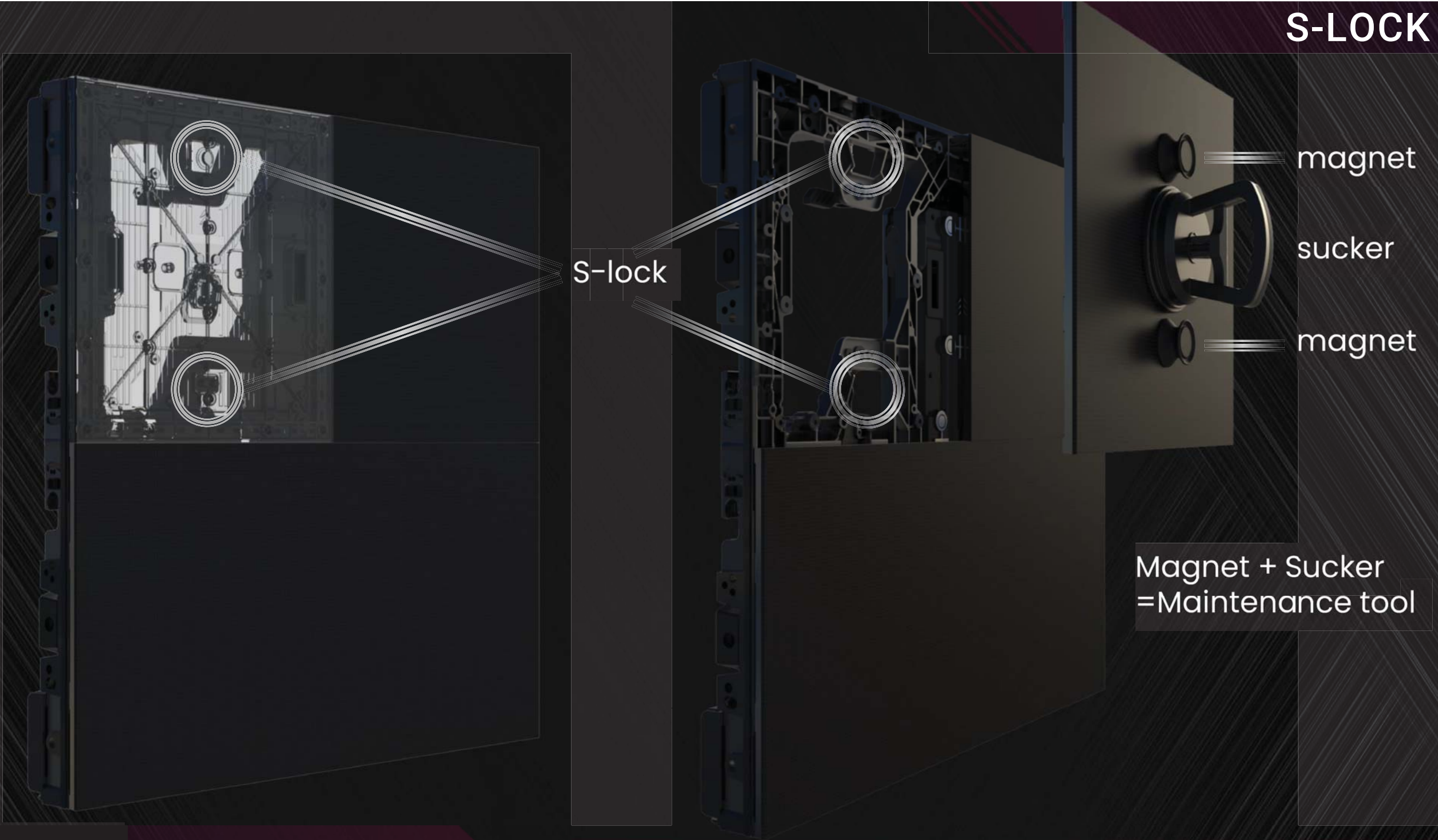
Curving Lock
10°, 7.5°, 5°, 2.5°, 0°

Side Lock



Front Maintenance

Back Maintenance



S-LOCK

S-lock

magnet

sucker

magnet

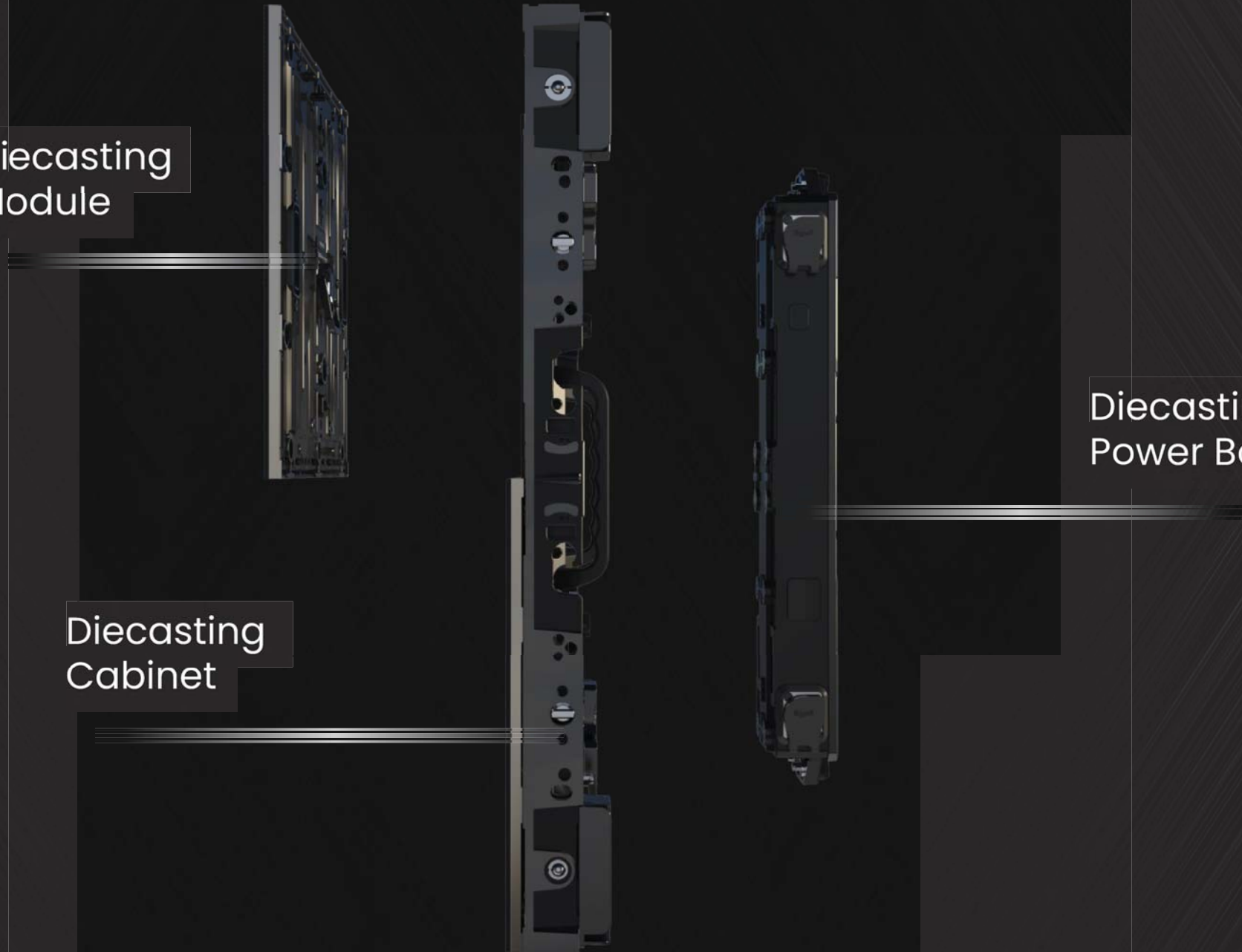
Magnet + Sucker
= Maintenance tool

DIECASET ALUMINUM

Diecasting
Module

Diecasting
Cabinet

Diecasting
Power Box



VESA MOUNT



+



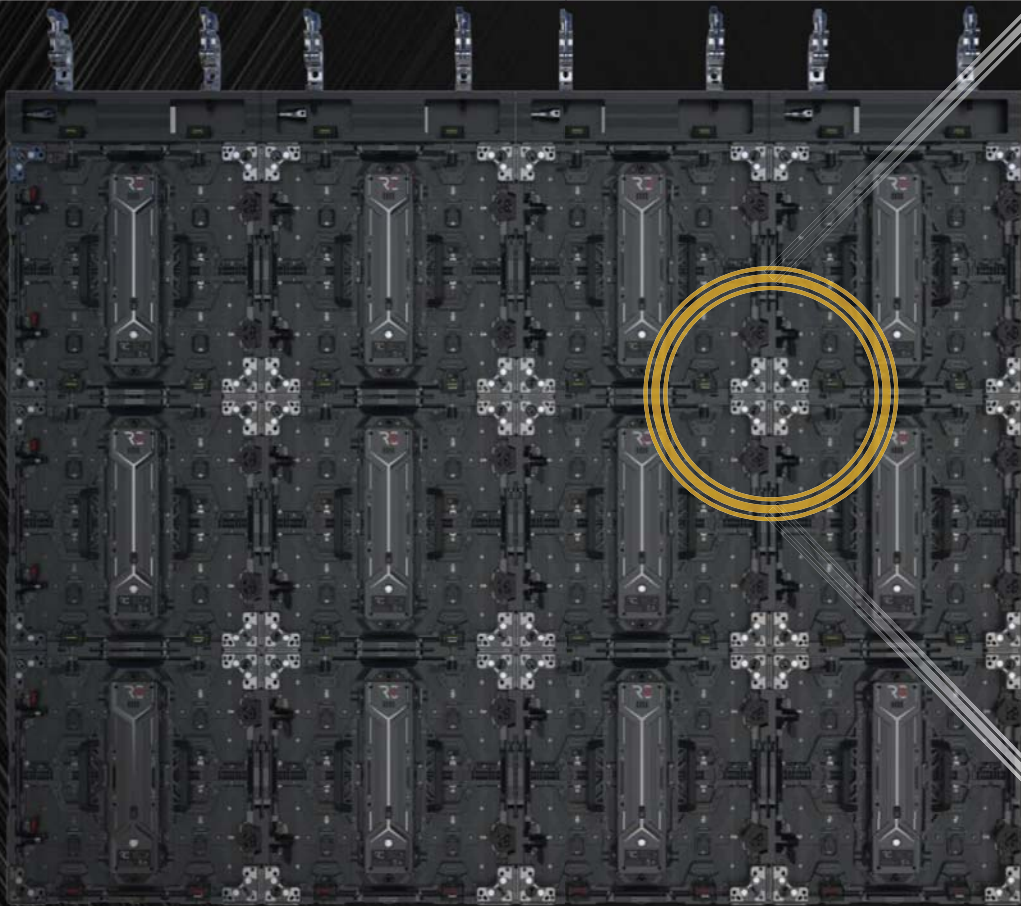
=



Combine with monitor
arm to create a tree

No need to worry about weight,
usual arm can handle it

SAFETY LOCK



Locked

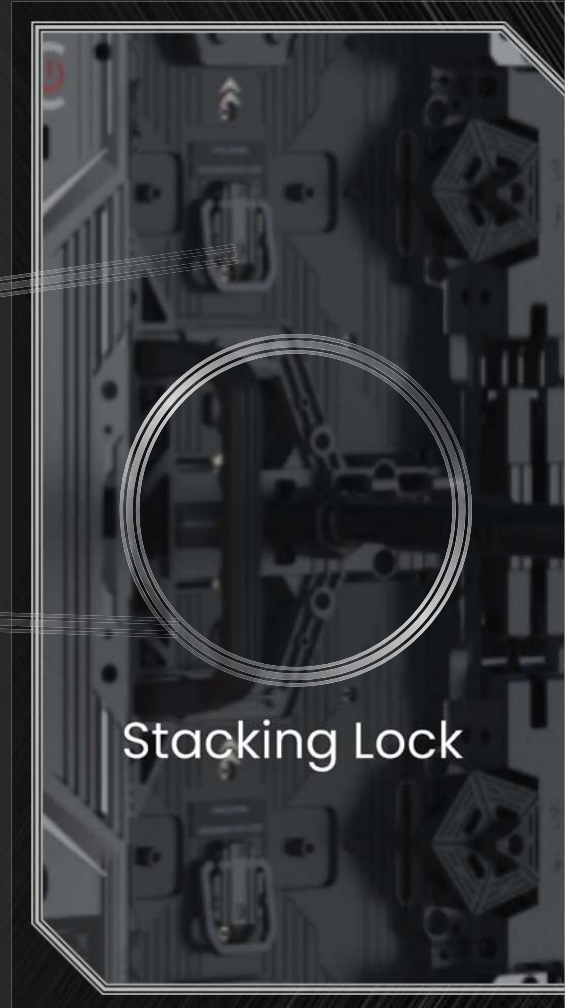
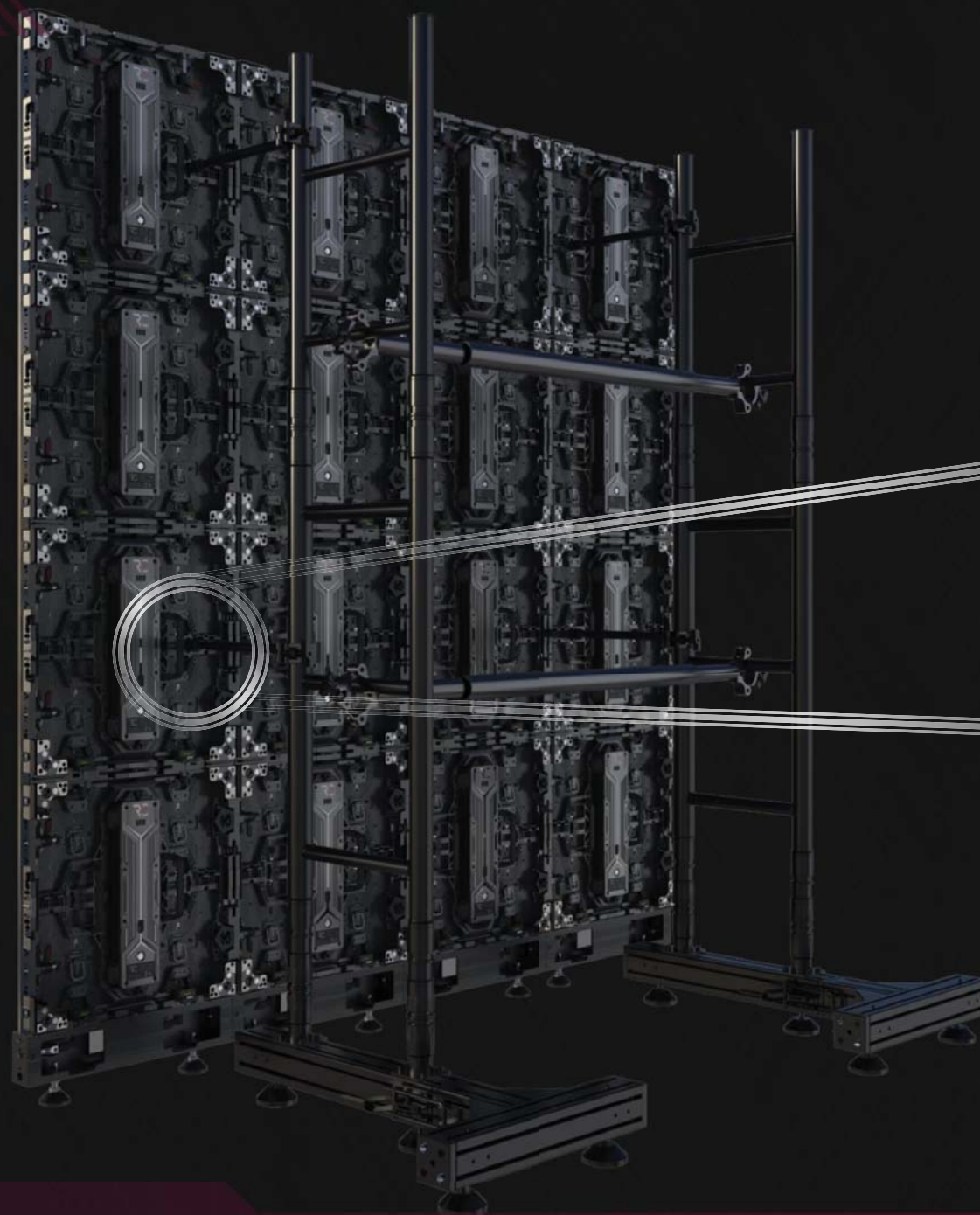
Unlocked



STACKING SYSTEM



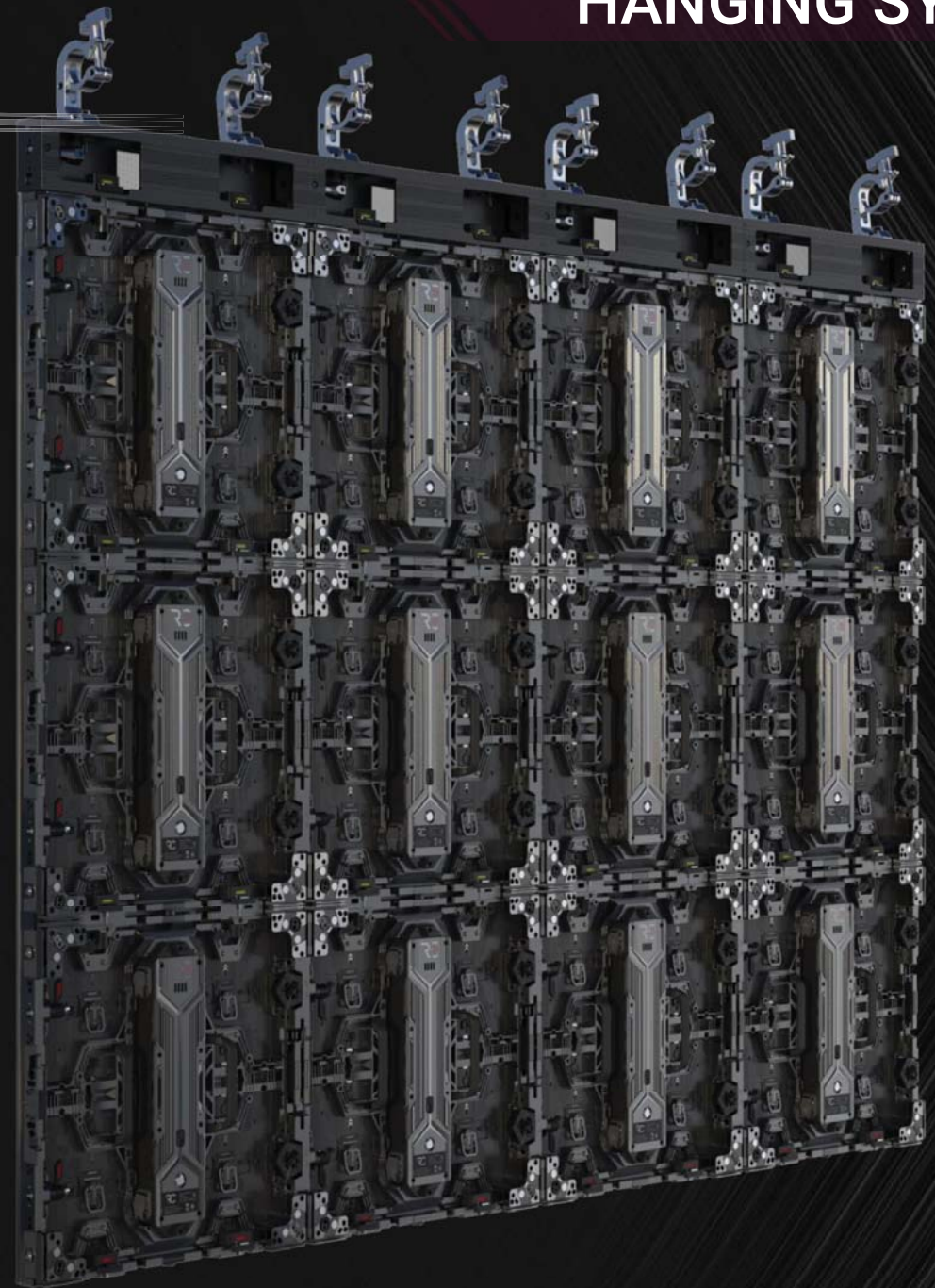
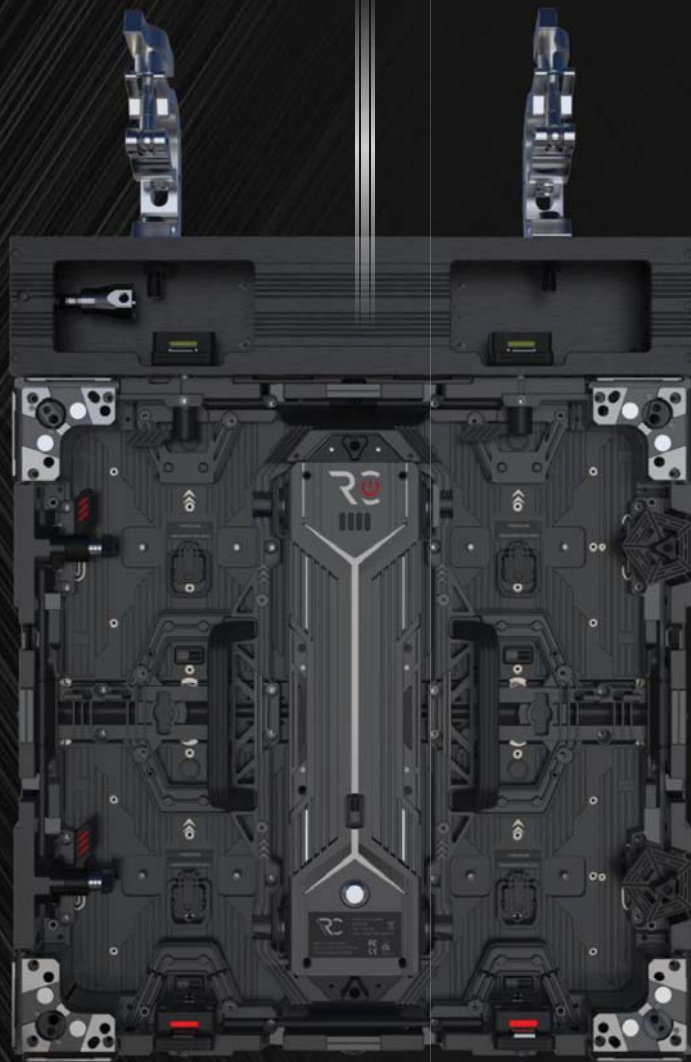
Stacking Bar



Stacking Lock

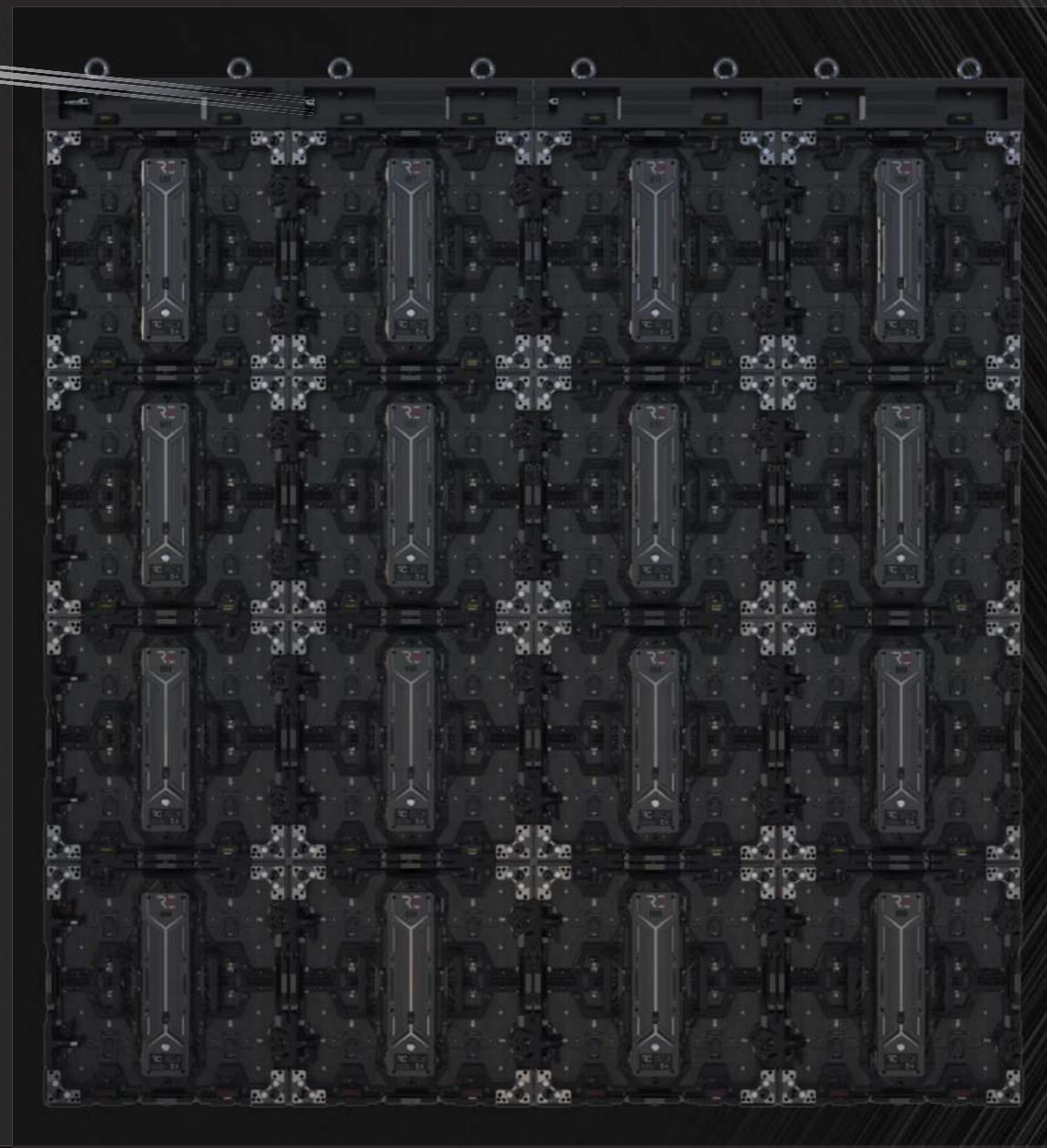
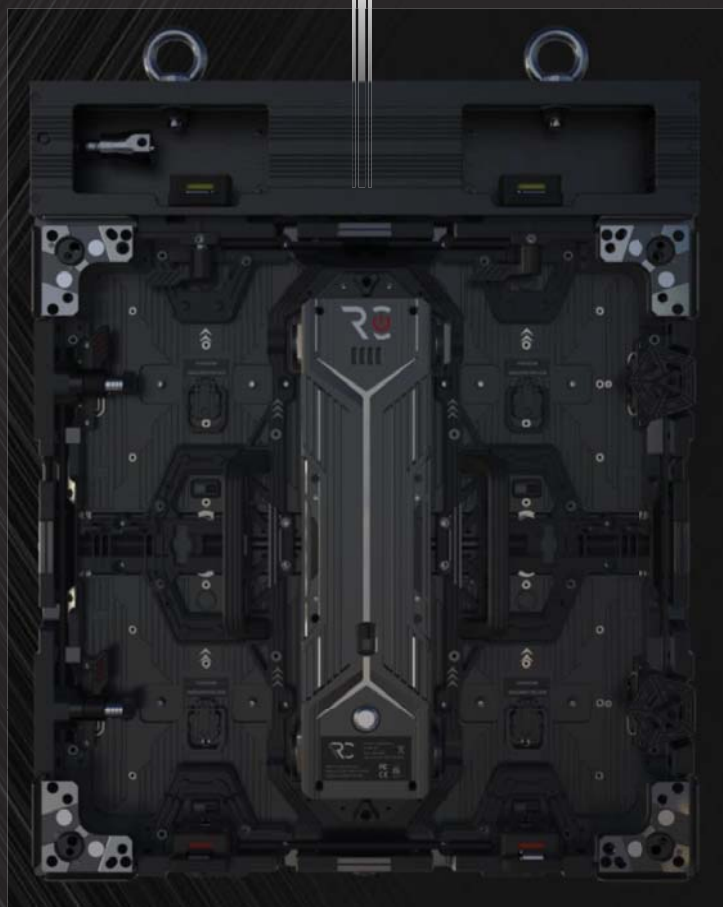
HANGING SYSTEM

Hanging Bar

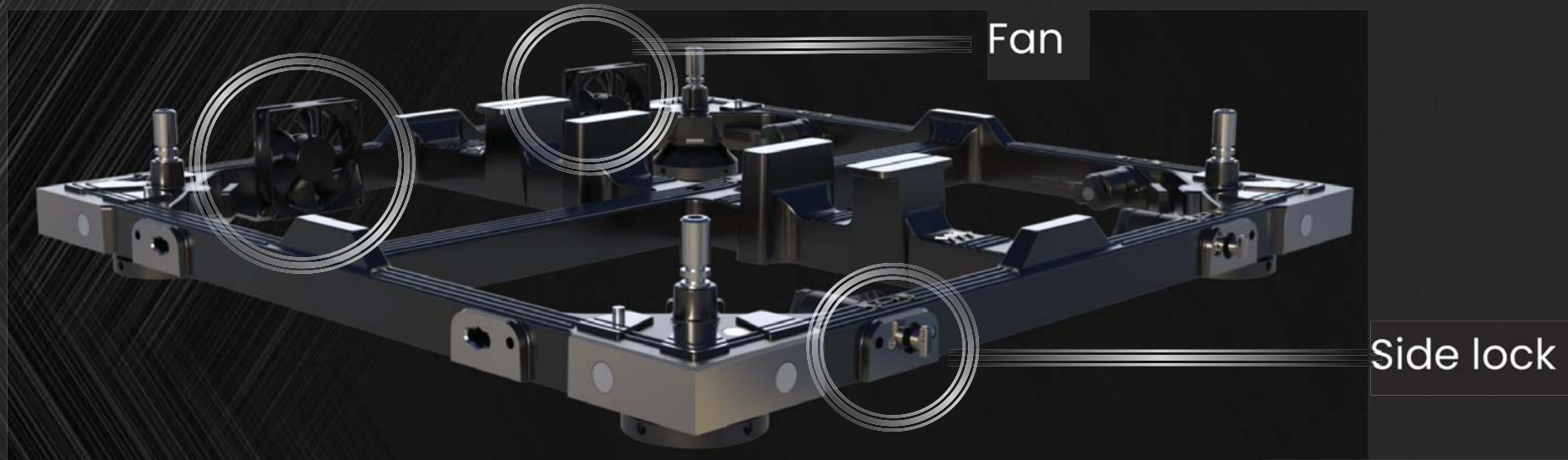


HANGING SYSTEM

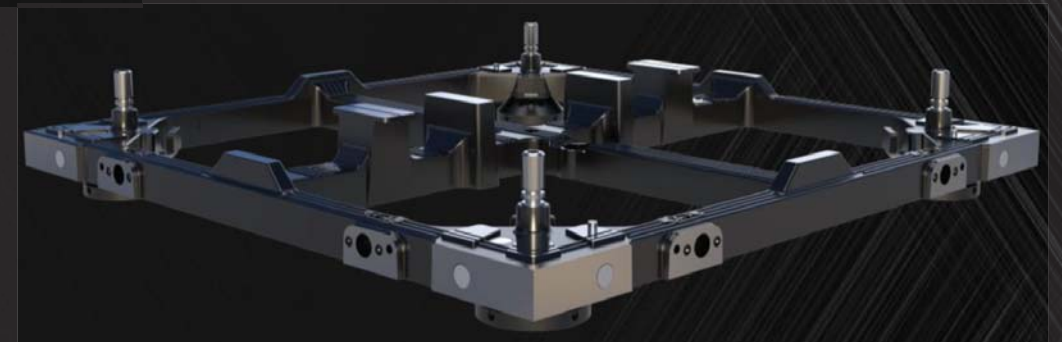
Hanging Bar



STANDARD FLOOR SYSTEM

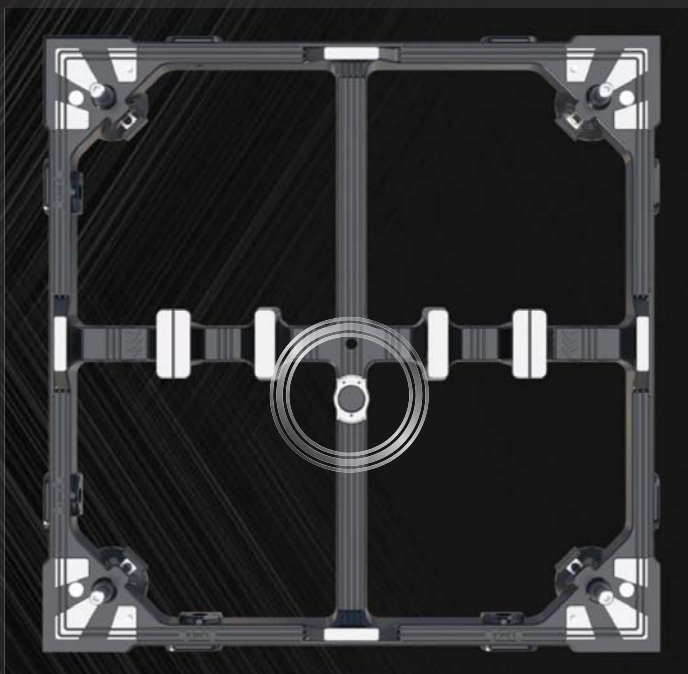


- Upgraded floor tile construction adds fan and side lock
- Fan for Heat dissipation
- Side lock for convenience, you can just lock the Floor structure instead of lock the cabinet.

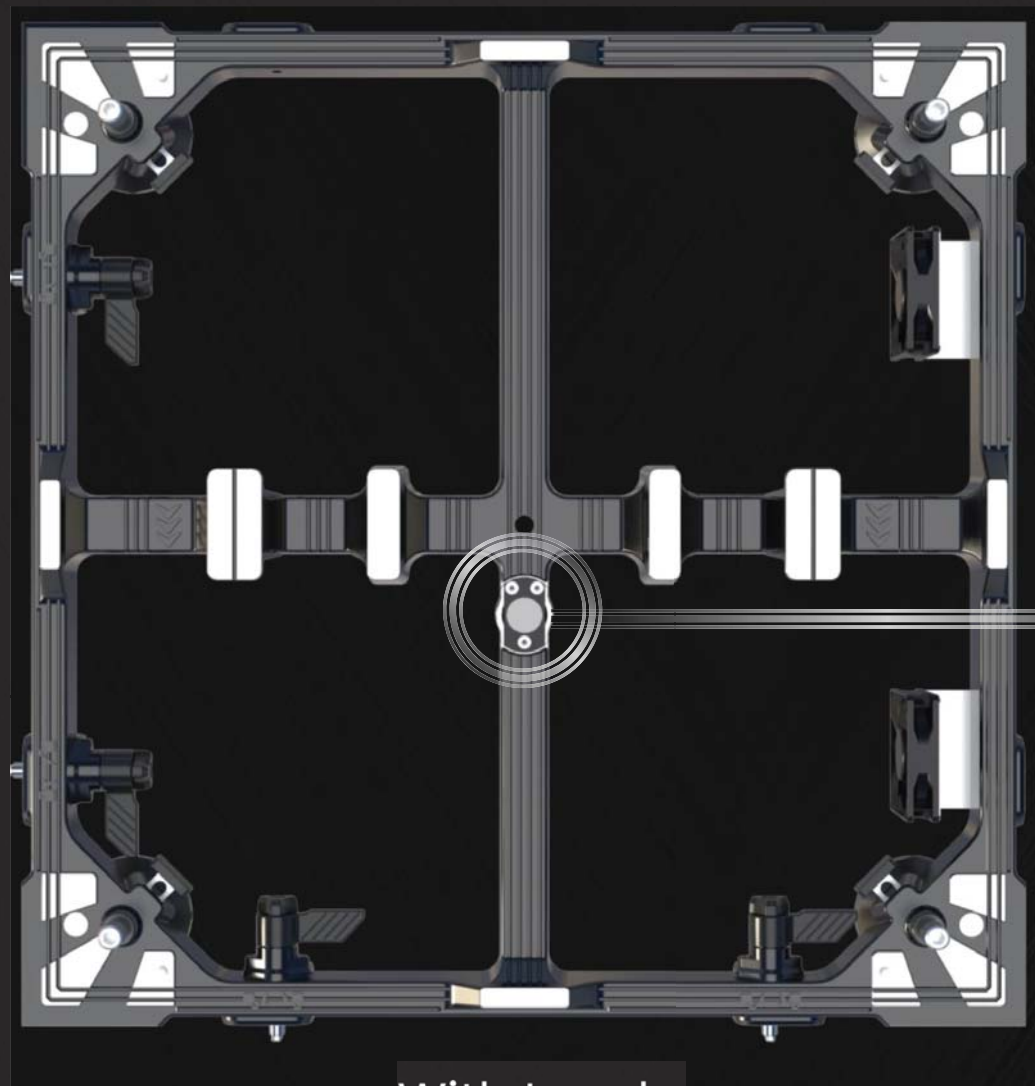


Floor structure without accessories

STANDARD FLOOR SYSTEM



Floor structure without
Level



With Level
Can easily adjust Flatness



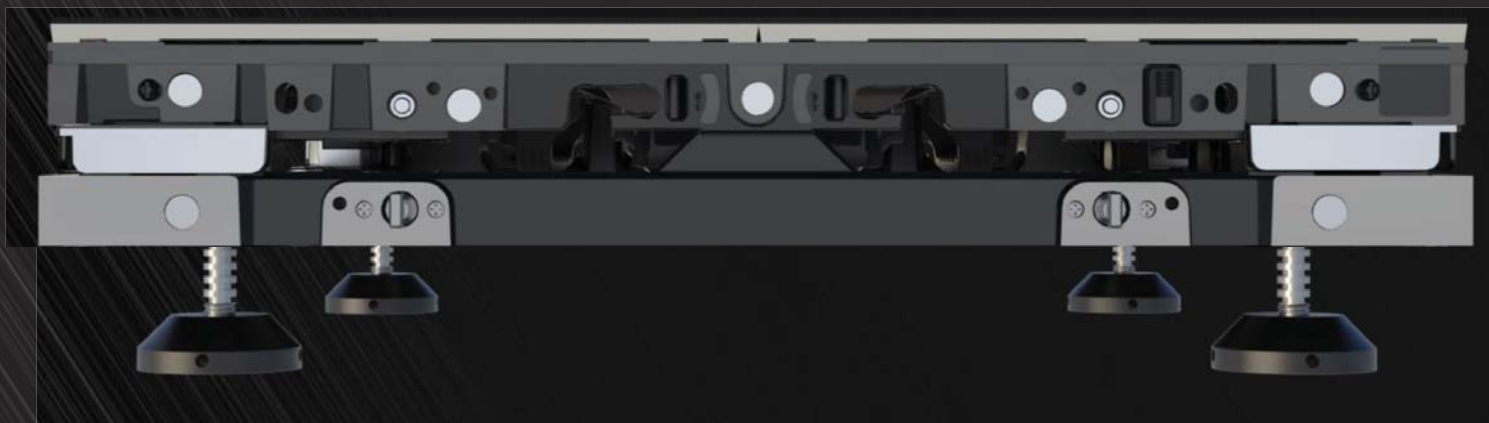
Level

ADJUSTABLE HEIGHT

By loosening the fast lock to adjust the foot cup, can easily adjust the height



100mm



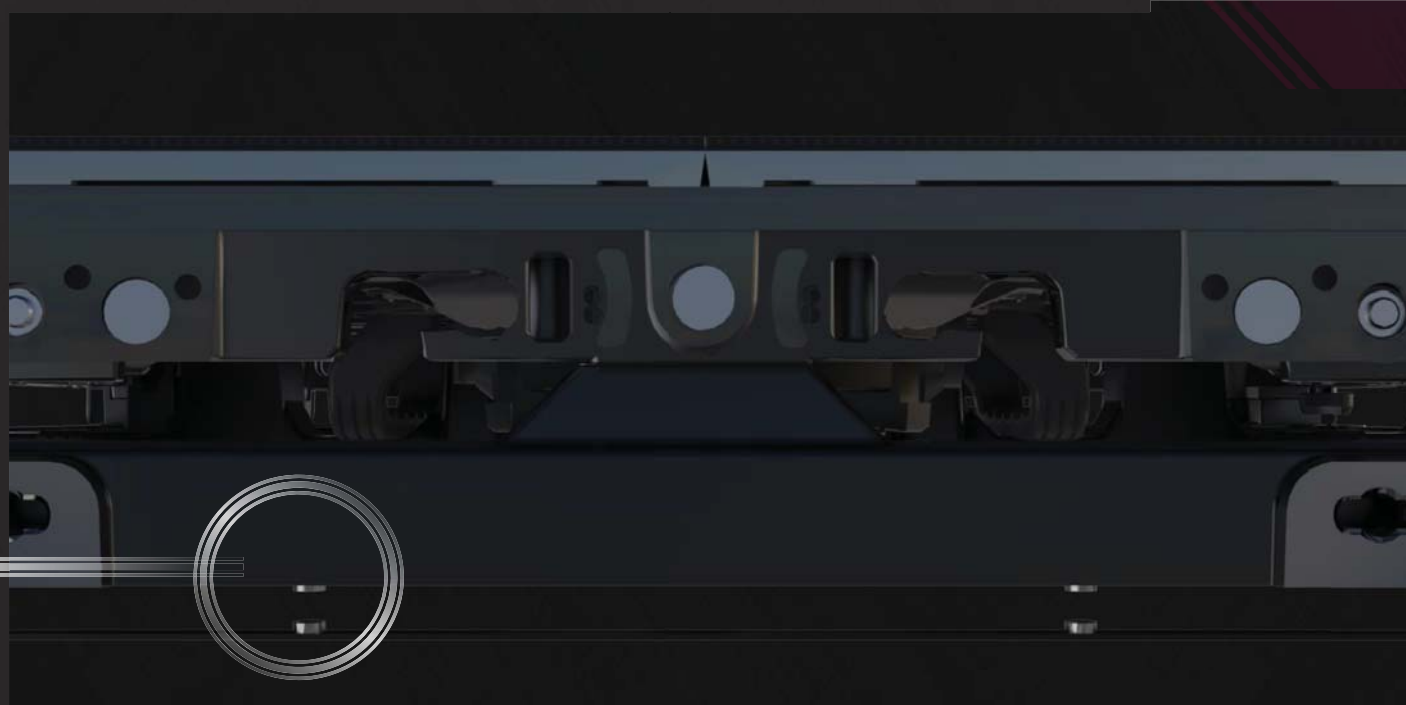
140mm

Also this makes it capable dealing with rough surface

LIGHT STRIP

Use the magnet
connect with Floor tile

Light strip assembly
completed



LIGHT STRIP

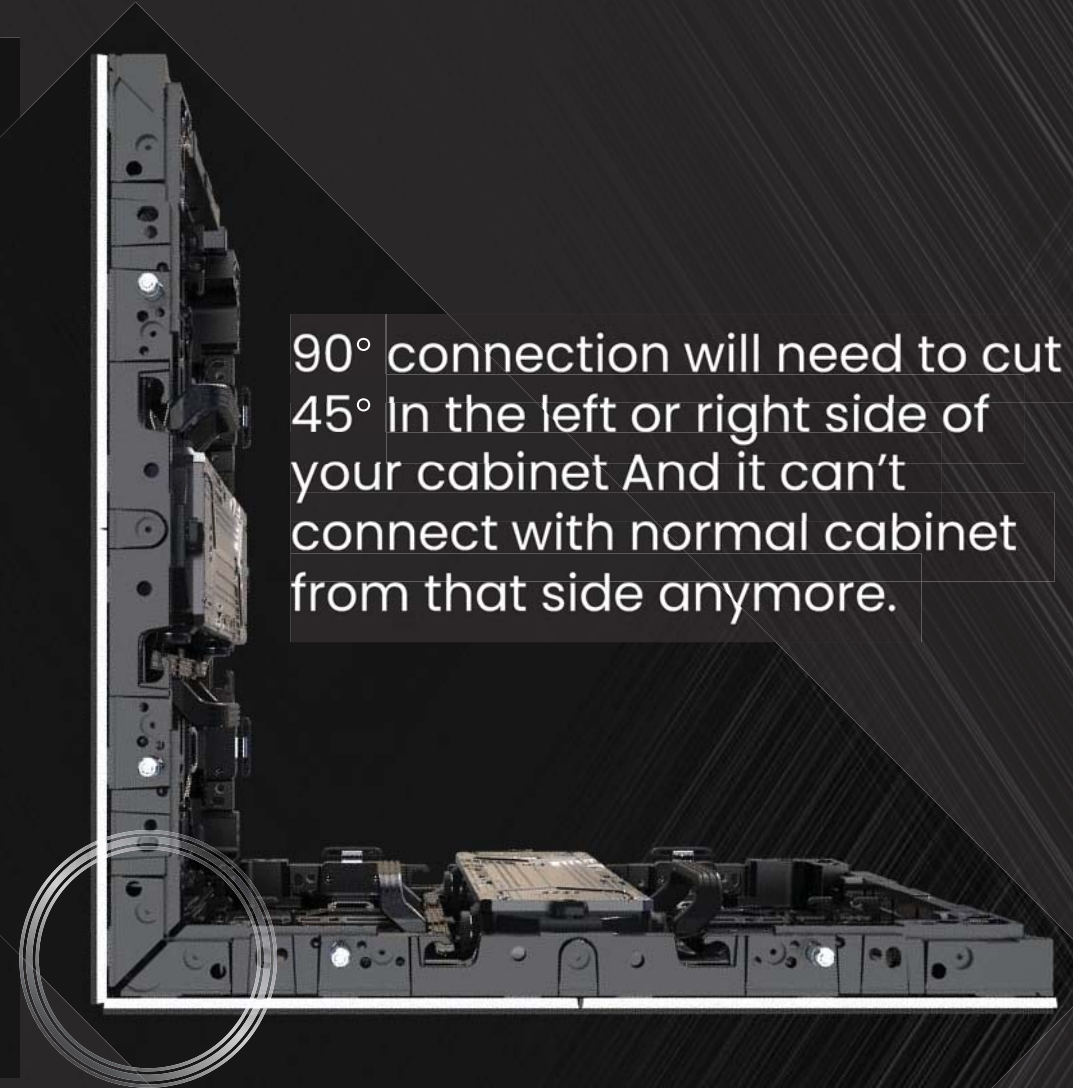
LIGHT STRIP

A 3D rendering of a rectangular light fixture, possibly a ceiling panel or a large light box. The fixture is dark-colored and has glowing blue light strips along its edges. The text "LIGHT STRIP" is prominently displayed in the center of the image in a large, white, italicized, bold font. The background is dark, and the lighting is focused on the fixture and the text.

90° connection
Make your corner & cube



90° connection will need to cut 45° In the left or right side of your cabinet And it can't connect with normal cabinet from that side anymore.



CORNER FILLER

CNC Corner Filler

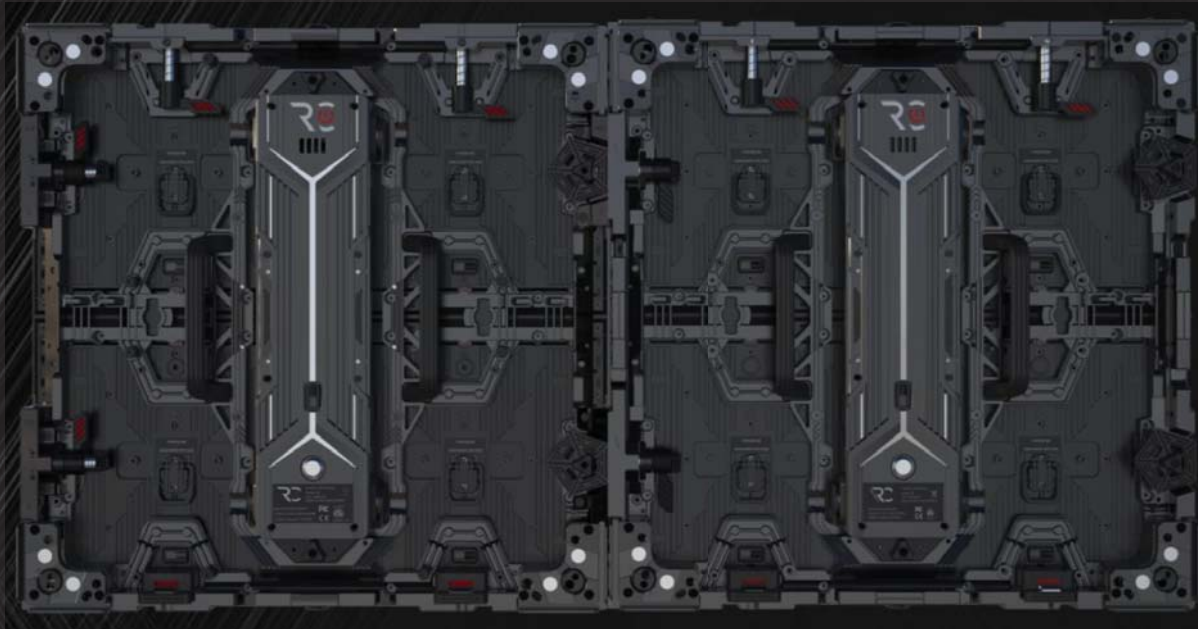


Use corner filler to turn 90 degree cabinet into normal cabinet



Able to attach 496 corner

CORNER FILLER



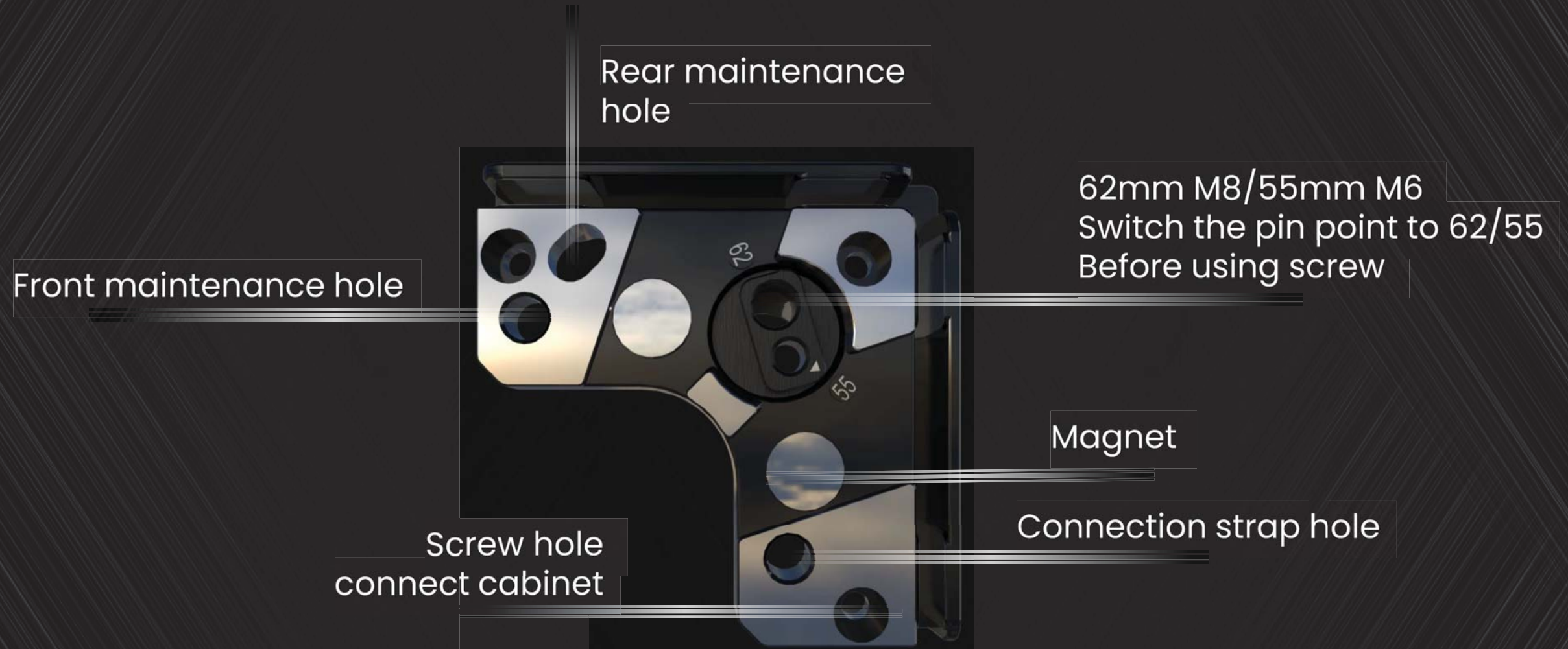
45° cut cabinet

cabinet/frame



Able to connect with
normal cabinet & frame

496 CORNER



ADJUST THICKNESS

Adjust thickness by adding shims behind 496 Corner to match the different thickness frame

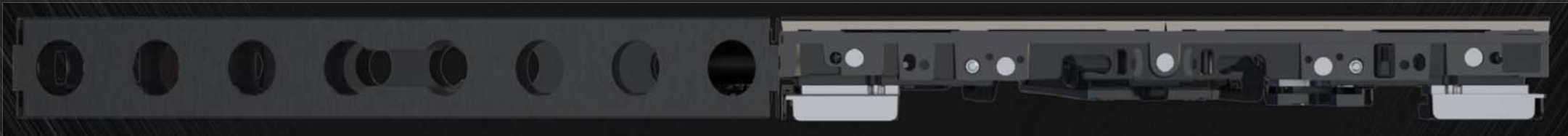


ADJUST THICKNESS

Compatible with
62mm/55mm
Frame System



55mm

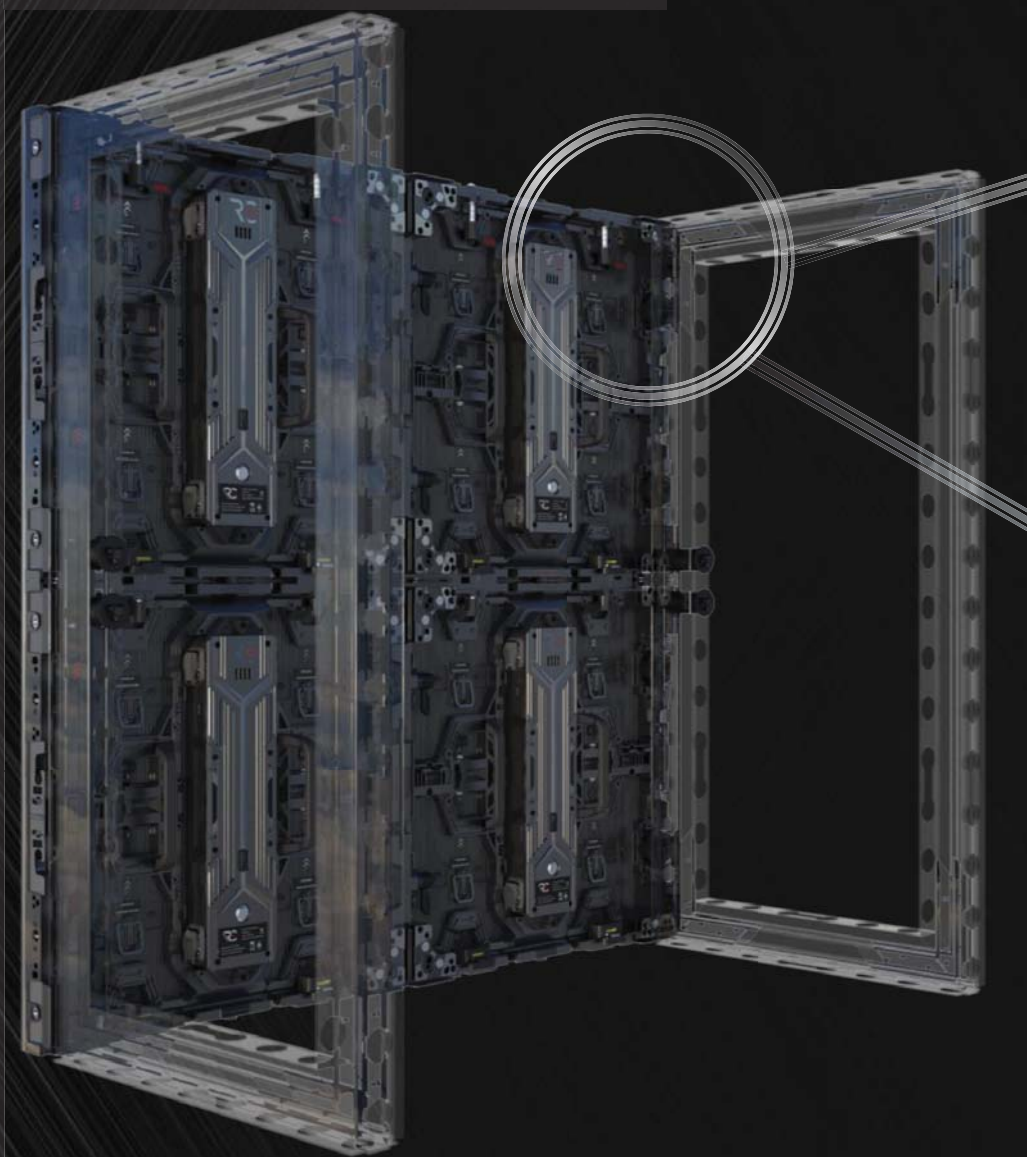


62mm

SWITCH SCREW HOLE

496x496mm size

Frame can't connect like this



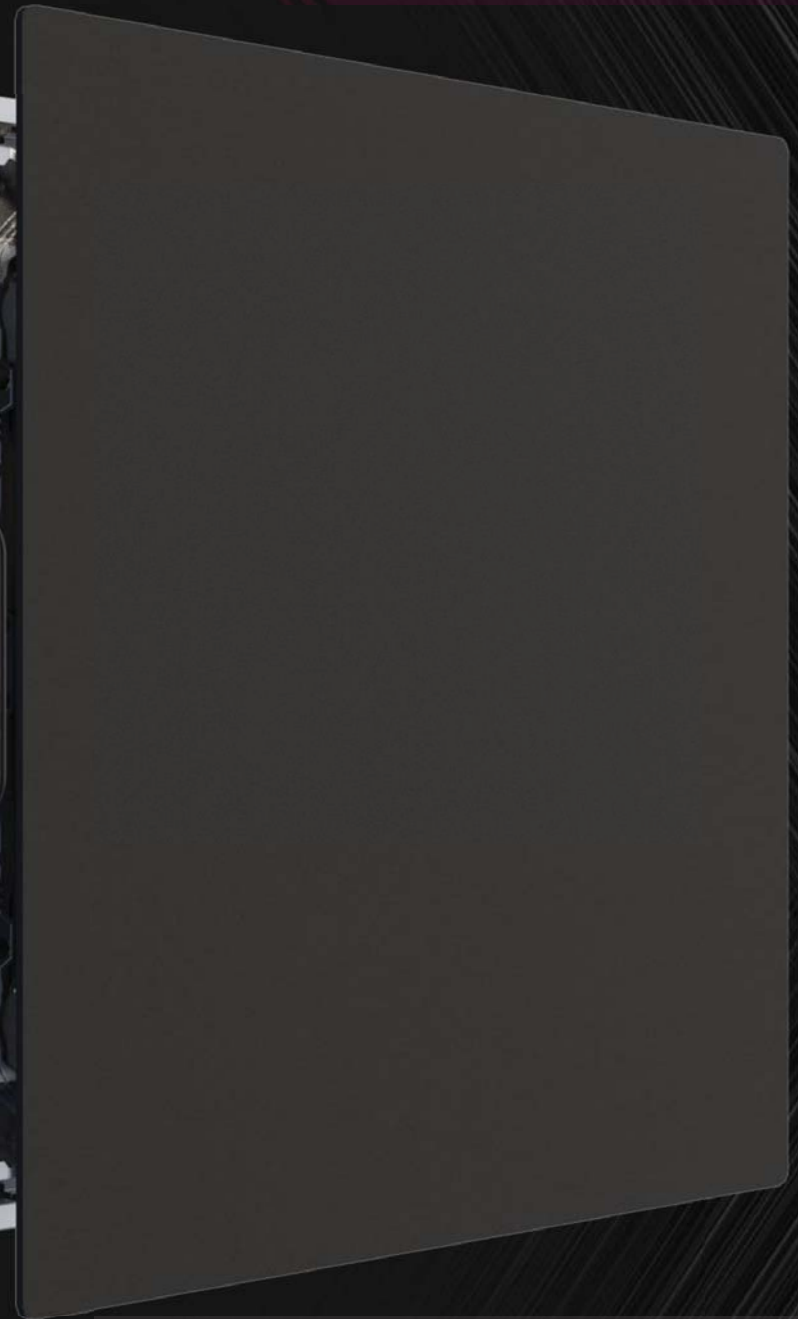
**Connect to 62mm
Frame, Switch pin
To '62' and Use M8**



**Connect to 55mm
Frame, Switch pin
To '55' and use M6**

Cover Plate extension
Attach to 496 corner magnet

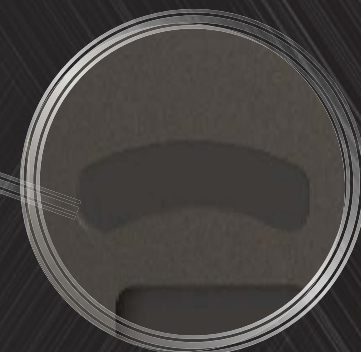
COVER PLATE



TRIM CONNECTOR



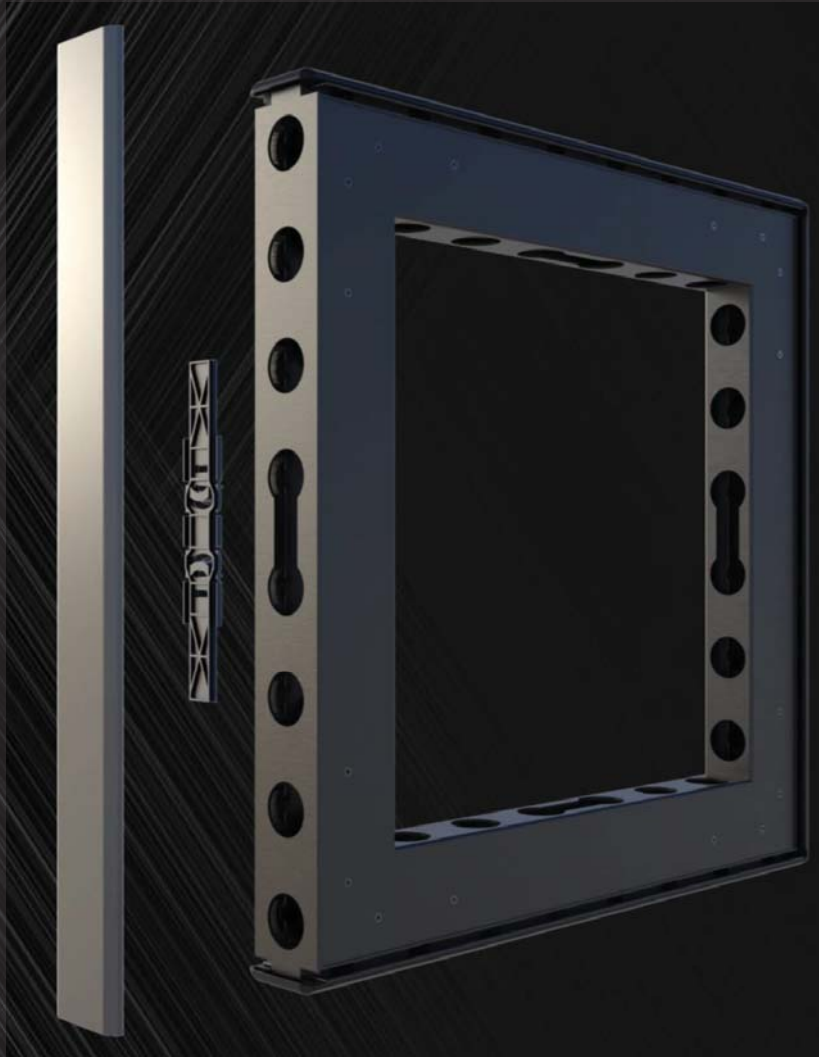
**Cabinet
connect hole**



**Frame hole
snap-fit**

TRIM CONNECTOR

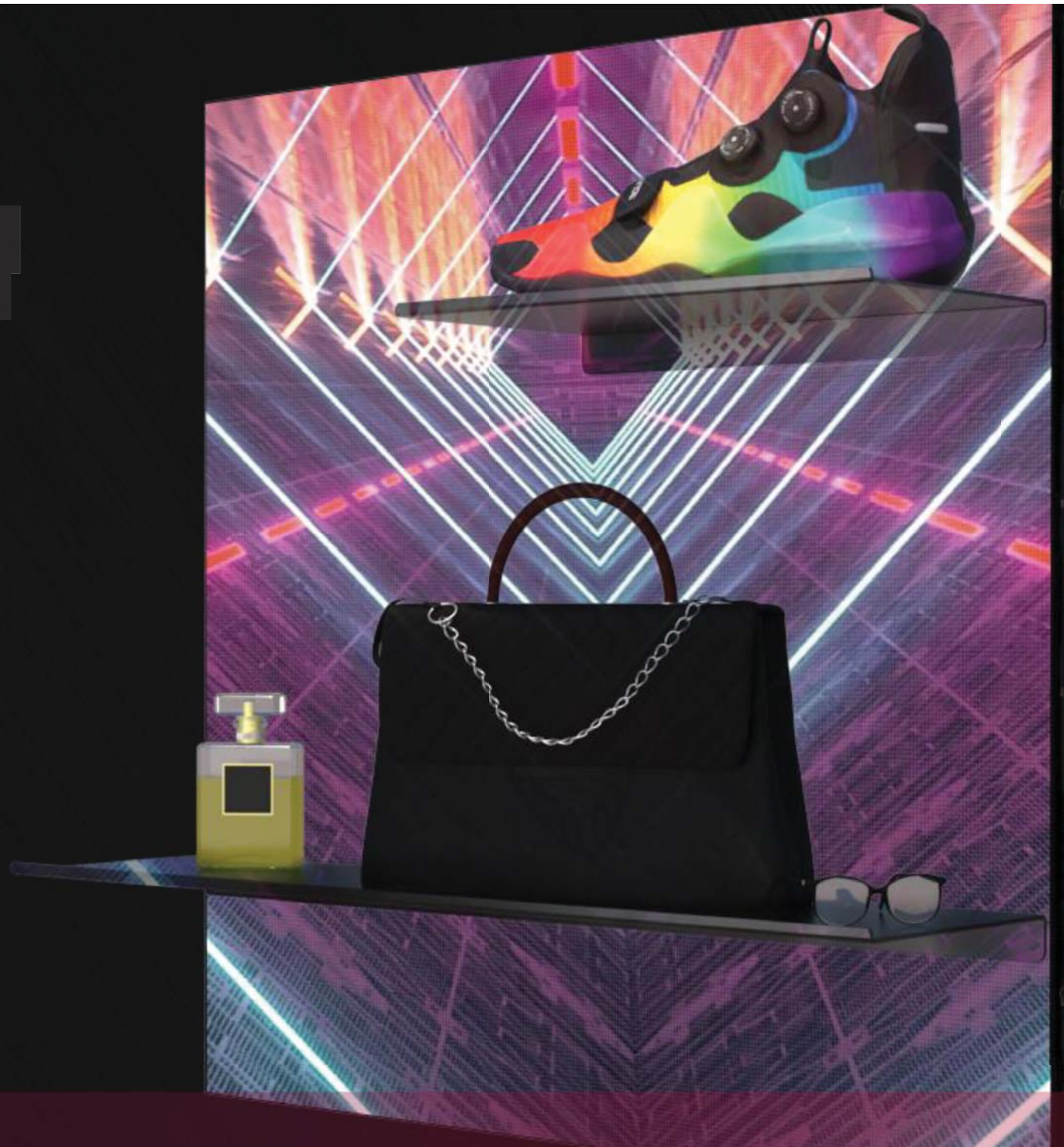
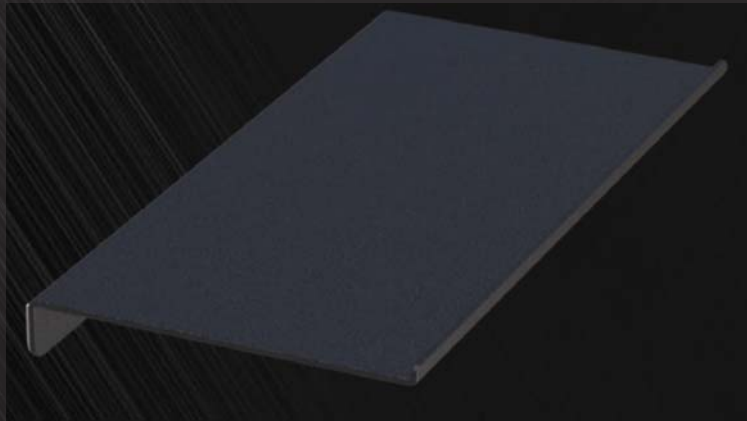
Can be used in RE frame



TRAY EXTENSION

RE can be combined with display tray to give the commodity a new display form.

It can be integrated with the media broadcast, optimizing the effect of commodity display.



TRAY EXTENSION



Stainless steel



translucency

Frame size customizable



496x496mm



496x992mm



992x992mm

PIN LOX CONNECTION



pinlox – used for connection
between frames



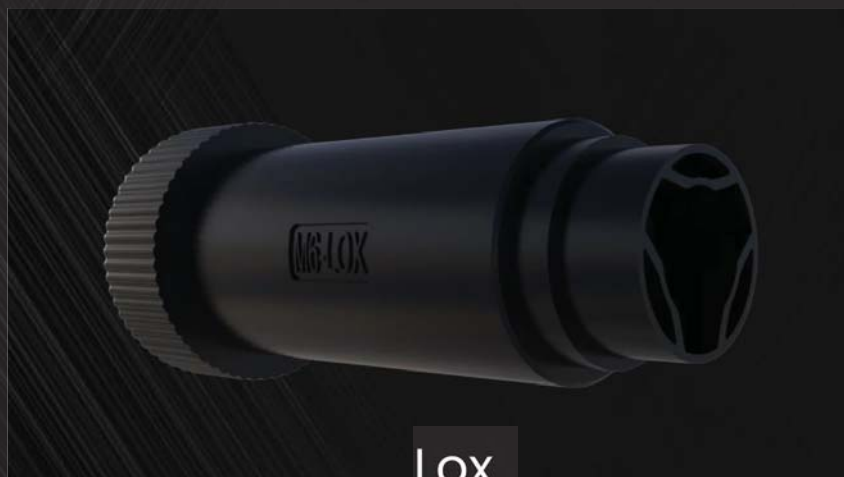
pin – used for connection
between frame and profile



pin without plastic shelf can
only be used for connection between
frame and cabinet



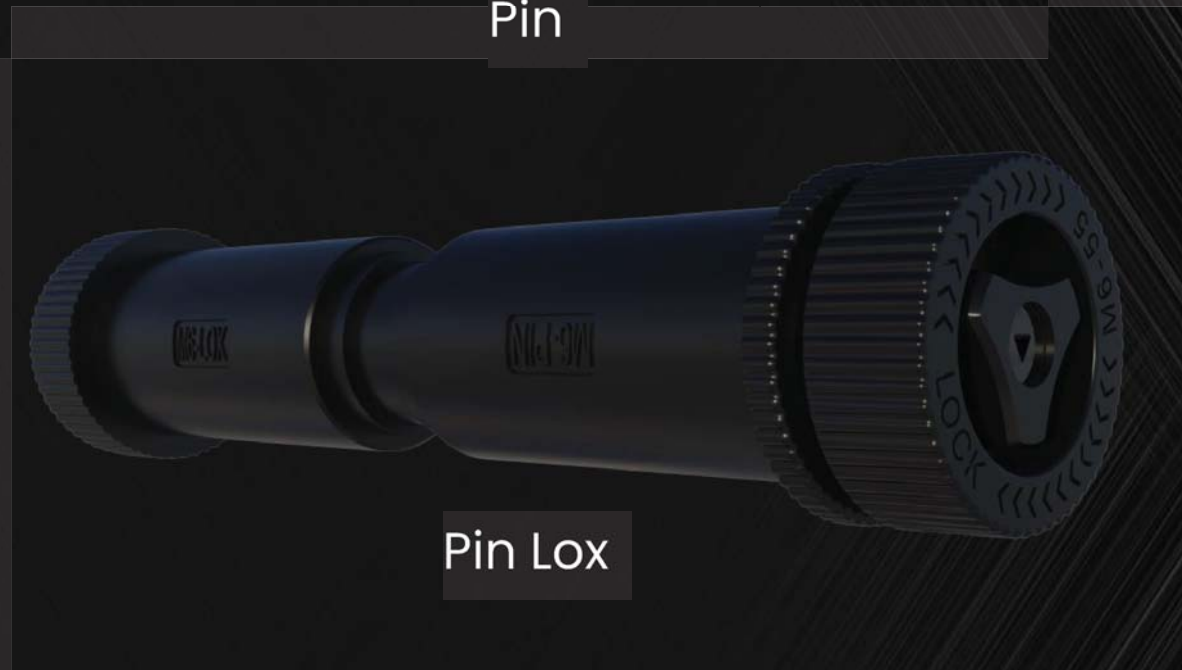
M8 & M6 Pin screw



Lox

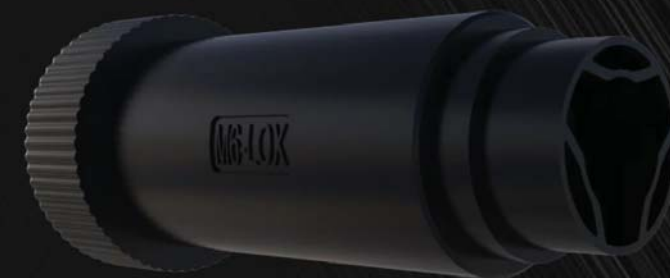
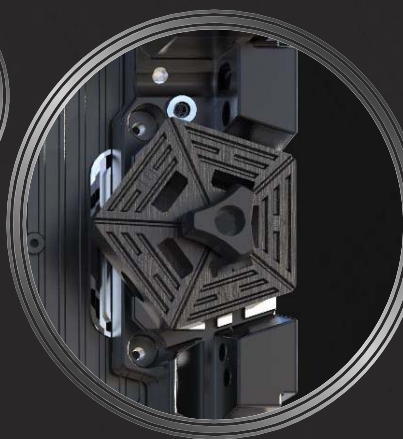


Pin



Pin Lox

LOX DRIVER



Use lox as a Screw driver



Also use lox to screw pin

Square profile used to 90°
connect three or more
cabinets/frames



One-quarter round profile
used to 90° connect two
cabinets/frames

Cabinet

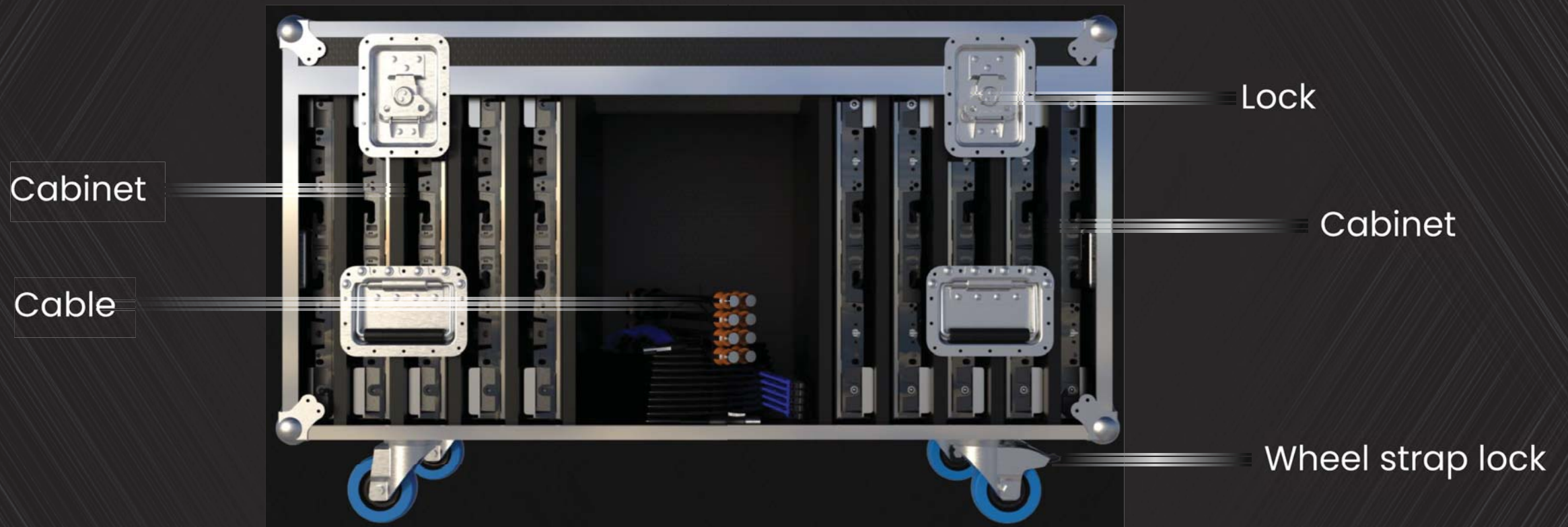
Standard Plastic flight case (able to load 8 cabinets with serval spare parts like cables and cover plate)

Cover plate

Wheel strap lock



Wood flight case (able to load 10 cabinets) perfectly for demonstration



Micro

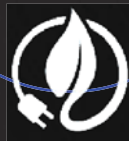


MIP

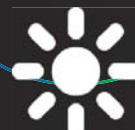
High Contrast



Super Efficient



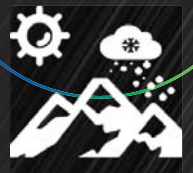
High Brightness



Long Lifetime



Exterior



TECHNOLOGY - XGOB

