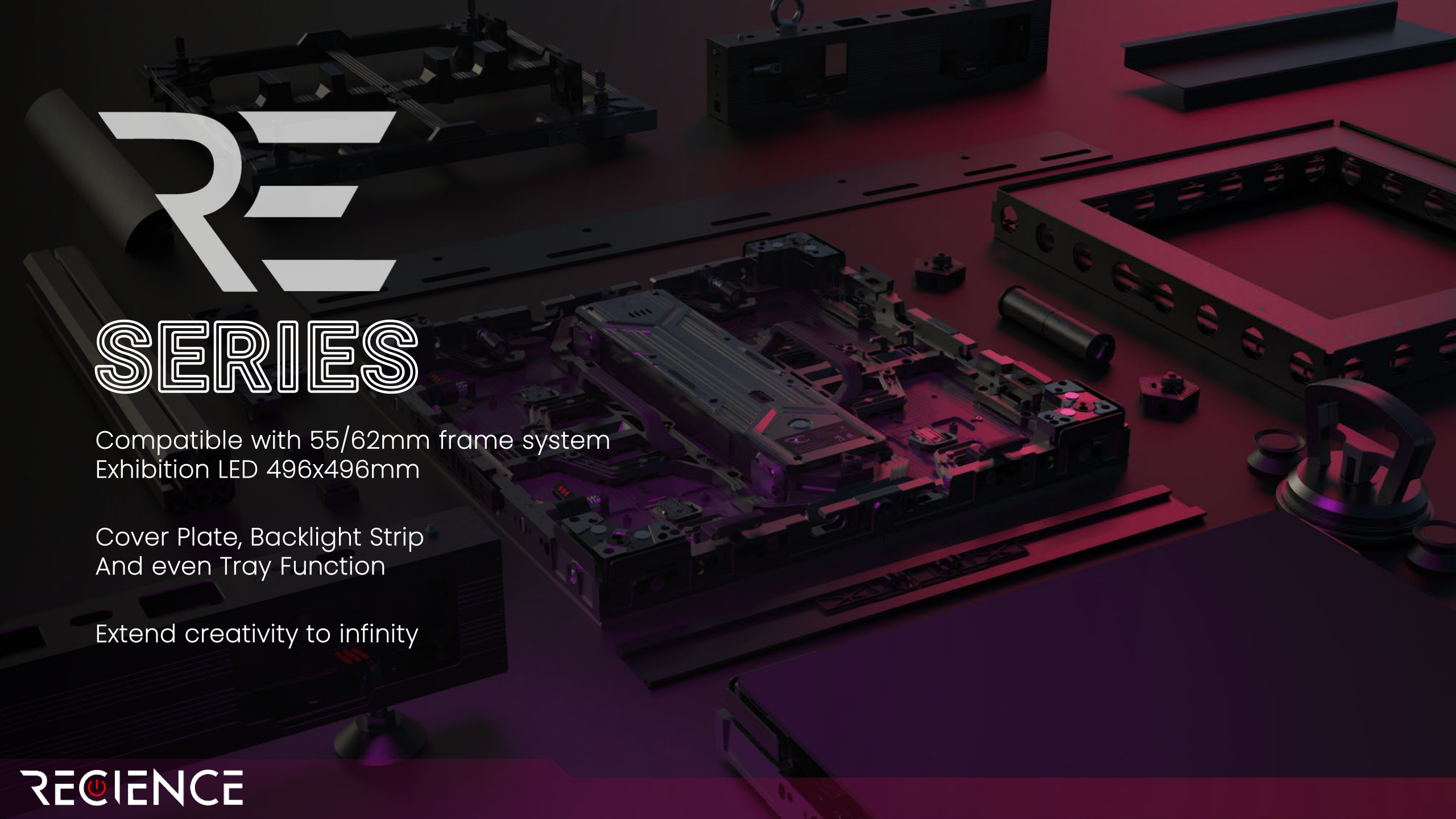


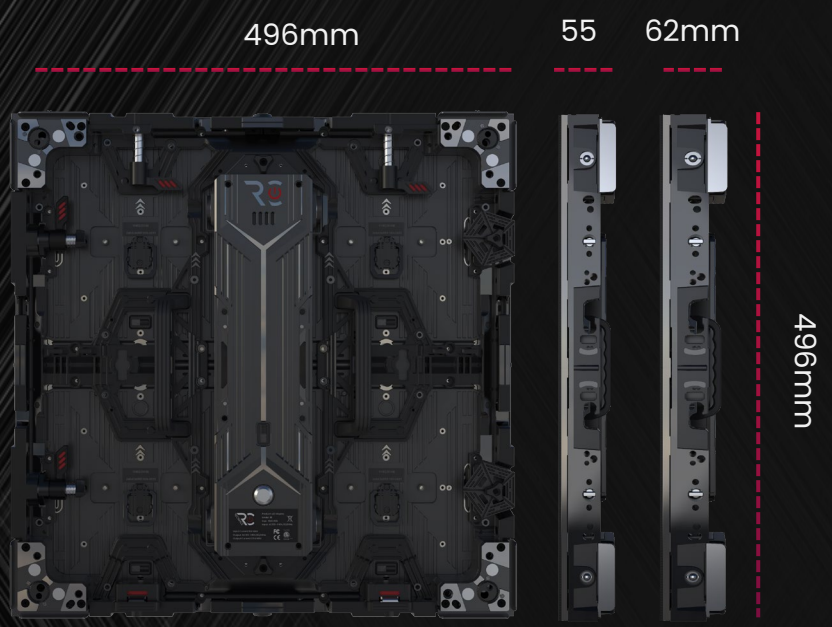
RE SERIES

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

Cover Plate, Backlight Strip
And even Tray Function

Extend creativity to infinity

REGIENCE

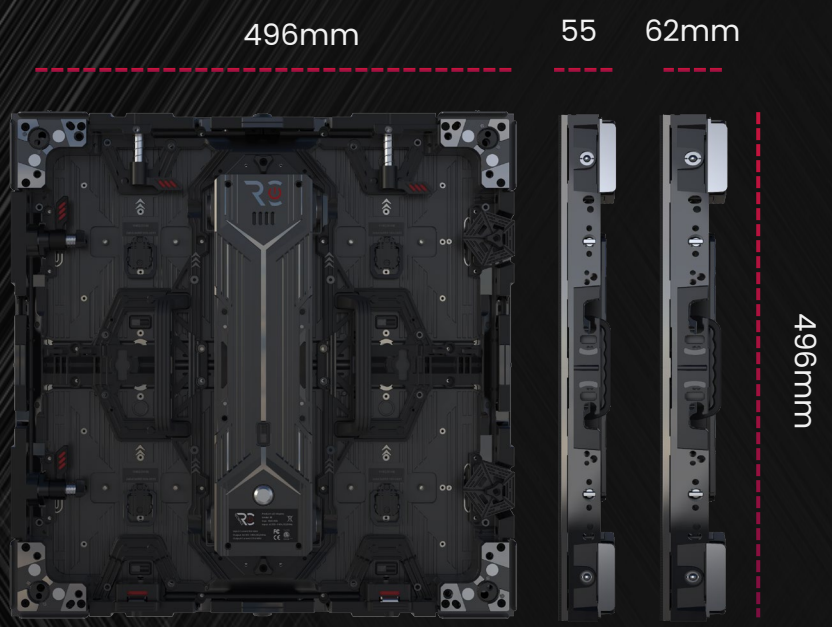


RE SERIES

- 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/m²)	>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/m²)	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	1/32	1/32	1/24
ENVIRONMENT	IP40 / IP20			
MAX POWER (w/m²)	(CCT) 600			
VOLTAGE	AC 100-240V			
WEIGHT	9.2kg/Panel(No extensions)			
CERTIFICATION	CE, EMC, TUV-EMC, FCC, ETL, PSE, CCC, RoHS			

REGIENCE



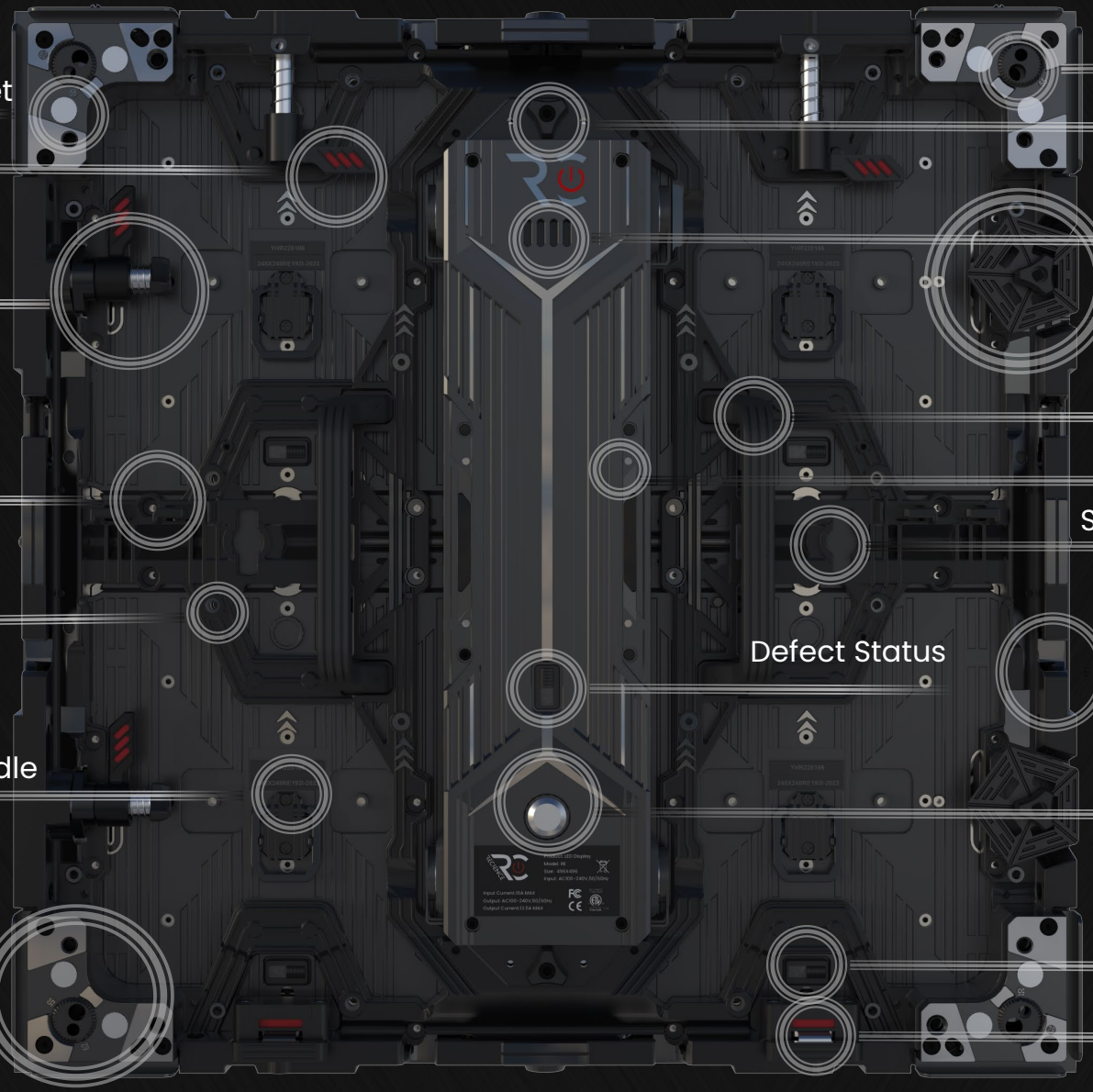
RE SERIES

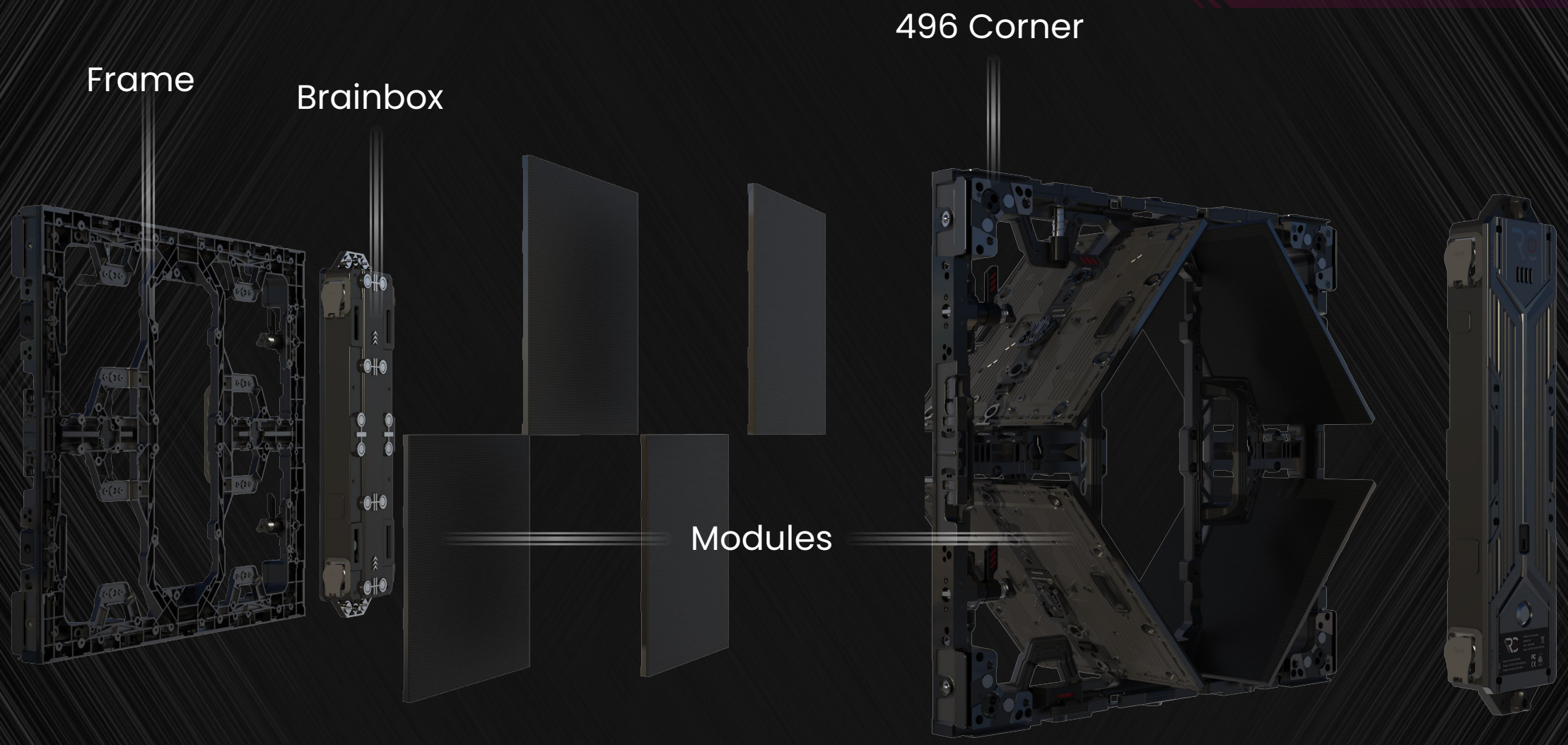
- 55/62mm Frame compatible
- S-lock optional for safety maintenance
- Front / Rear Maintenance
- Diecasting aluminum
- Cover Plate
- Tray Function

EXHIBITION	OUTDOOR SPECIFICATION				
PITCH	P1.55	P1.93	P2.58	P2.95	P3.875
SERIES	RE155d	RE193d	RE258d	RE295d	RE387d
SMD mode (cd/m²)	-	-	-	-	>3500
MicroX mode (cd/m²)	>3500	>3500	>3500	>3500	-
DISTANCE	>1.55m	>1.93m	>2.58m	>2.95m	>3.87m
LED KIND	MicroX	MicroX	MicroX	MicroX	SMD1921
PROTECTION	X-GOB	X-GOB	X-GOB	X-GOB	MASK / X-GOB
PIXEL DENSITY (dots/m²)	416,025	268,324	150,232	114,244	66,564
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)	320 x 320	256 x 256	192 x 192	168 x 168	128 x 128
SYSTEM	Stacking / Hanging / Stitching				
DRIVE MODE (Scan)	1/32	1/32	1/24	1/14	1/8
ENVIRONMENT	IP65 / IP54				
MAX POWER (w/m²)	(CCT) 600			(CAT) 800	
VOLTAGE	AC 100-240V				
WEIGHT	9.2kg/Panel(No extensions)				
CERTIFICATION	CE, EMC, TUV-EMC, FCC, ETL, PSE, CCC, RoHS				

REGIENCE

REAR VIEW


Cover Plate Magnet
Top Lock
Side Lock
Connector Attach
Module Back Lock
Module Handle
496 Corner
AB Lock
Brainbox Lock
IP55 – IP65 Breathing
Curving Lock
Handle
VESA Mounting
Stacking Lock
Defect Status
Cable Attach
Test Button
Defect Status
Defect Status



Front Maintenance

Back Maintenance

DIECASET ALUMINUM

Diecasting
Module



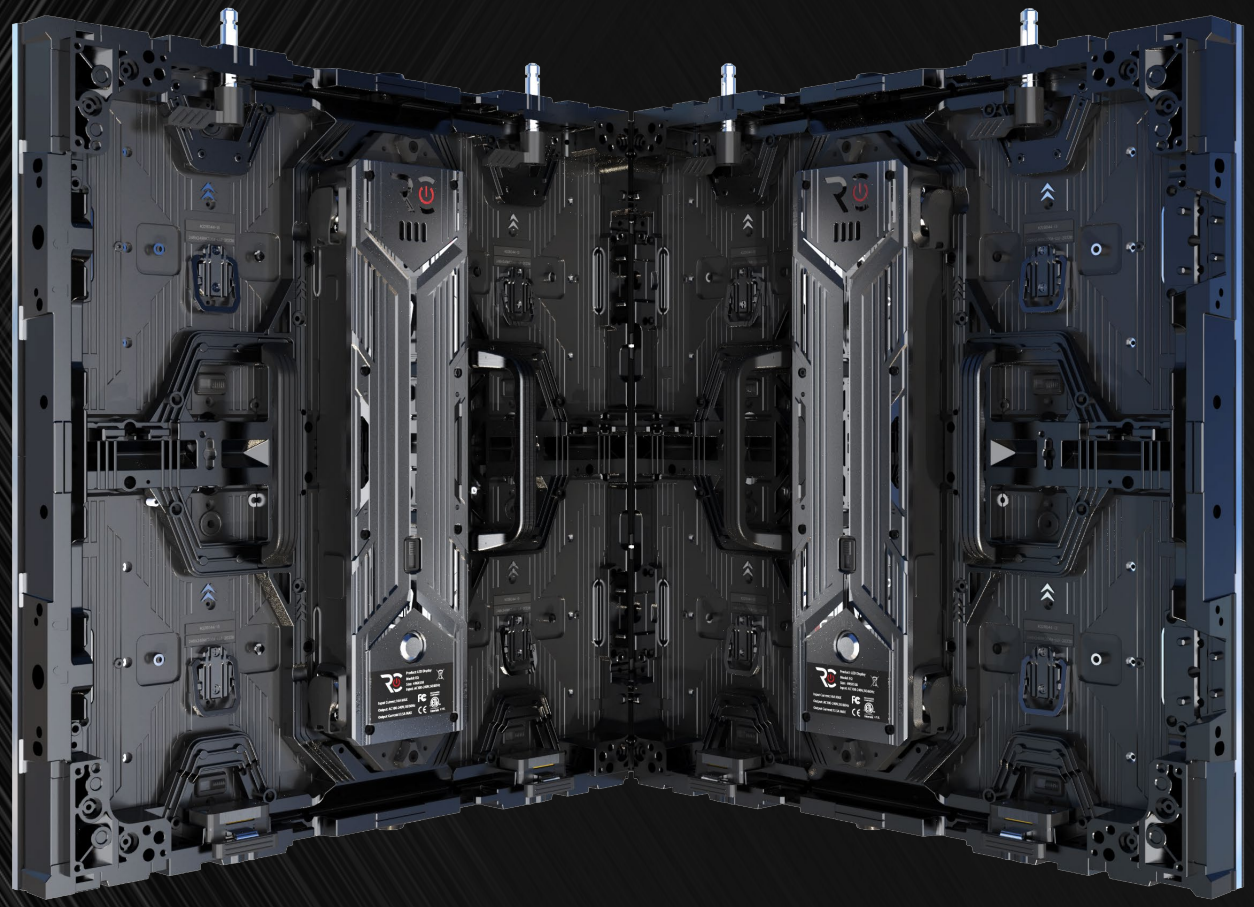


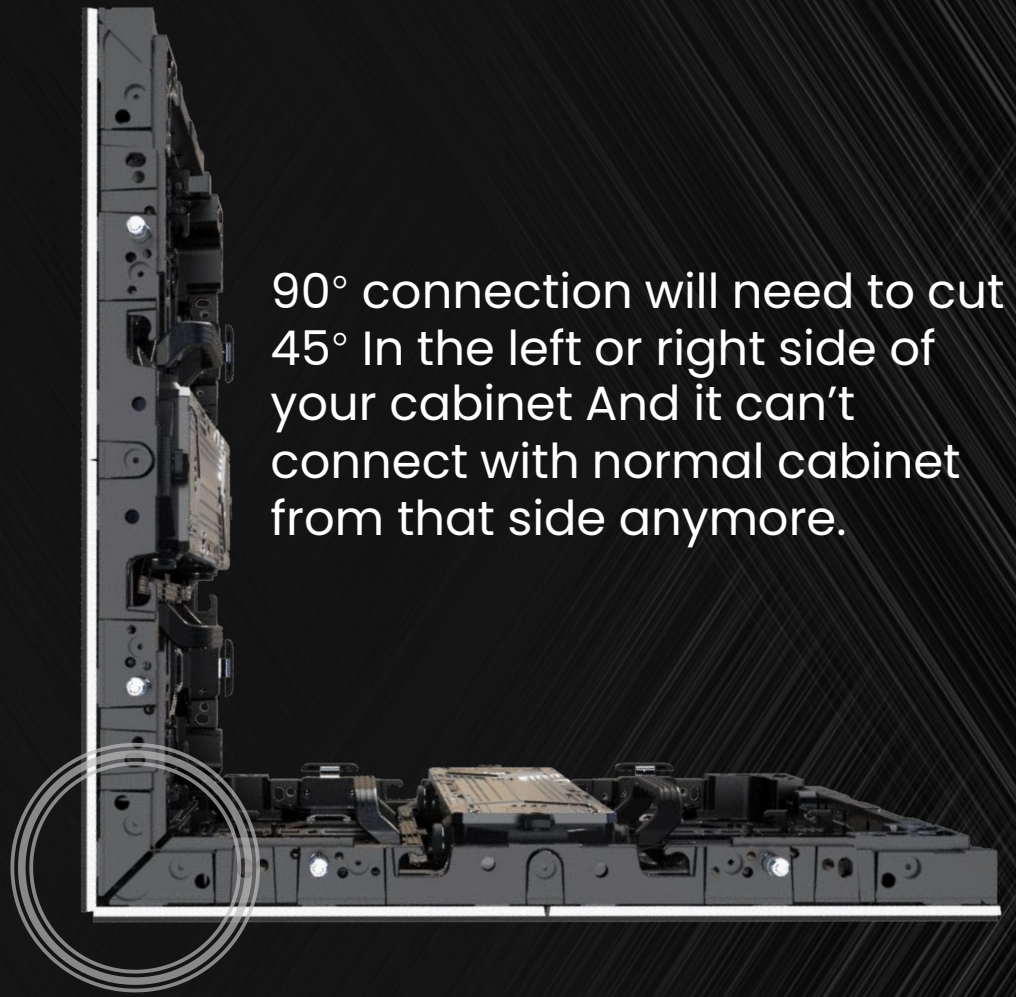
Diecasting
Cabinet



Diecasting
Power Box

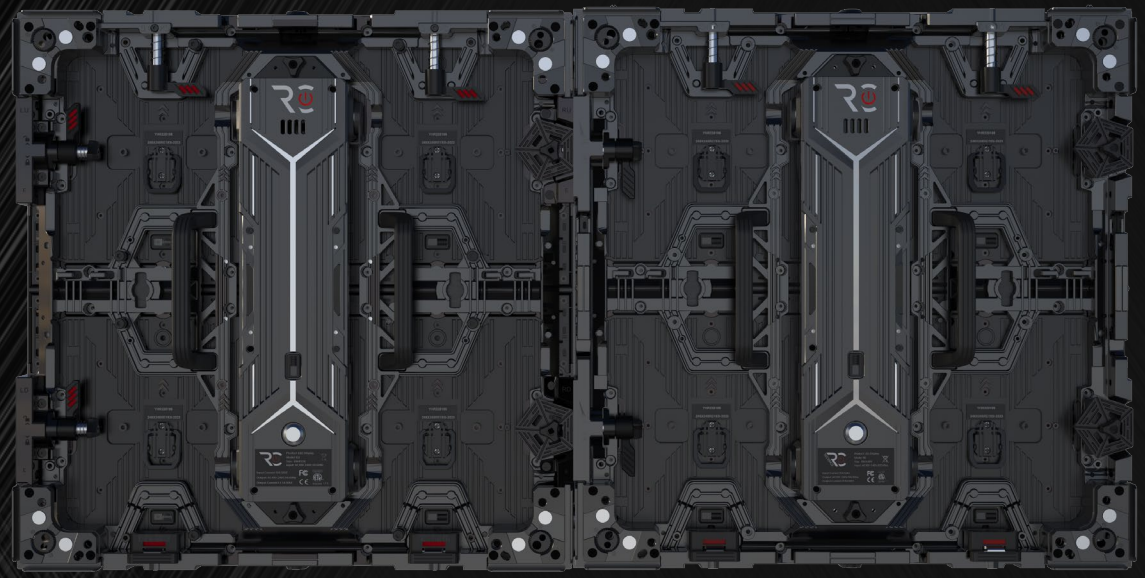
90° connection
Make your corner & cube



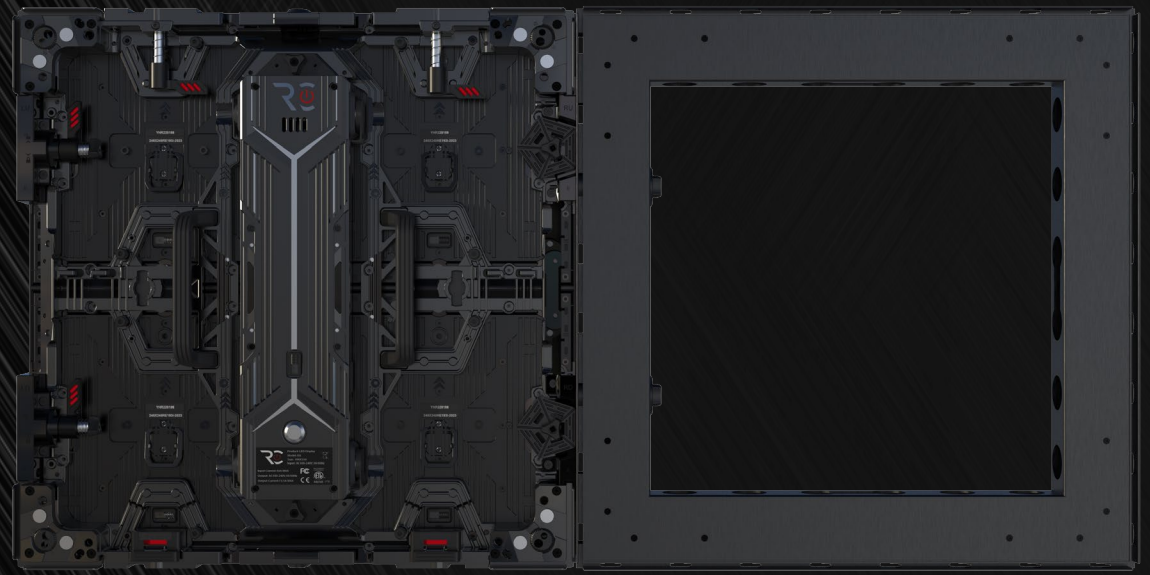


90° connection will need to cut 45° In the left or right side of your cabinet And it can't connect with normal cabinet from that side anymore.

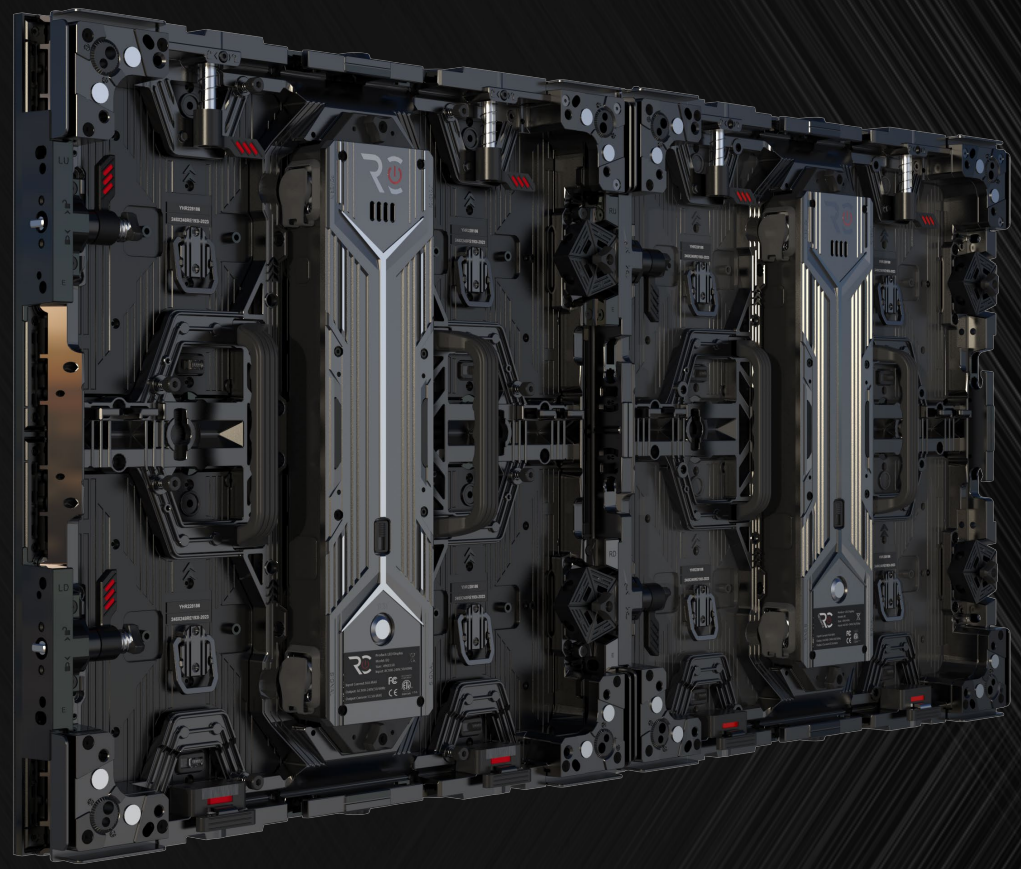
CORNER FILLER



45° cut cabinet



cabinet/frame

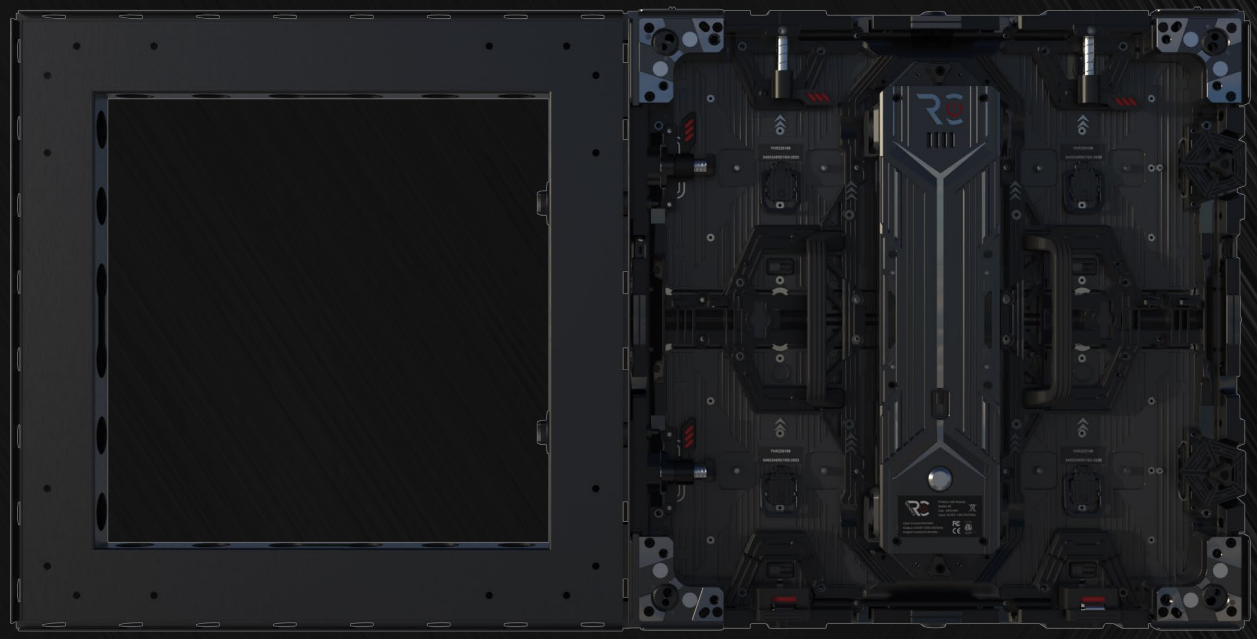


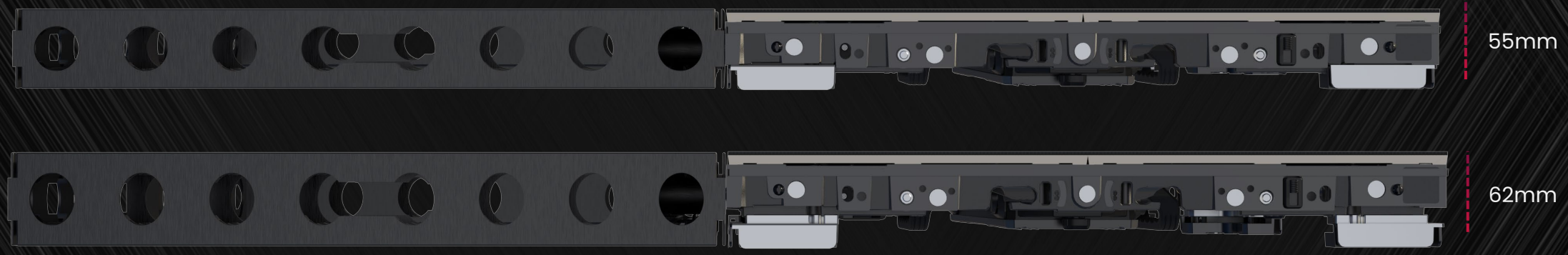
Able to connect with
normal cabinet & frame

REGIENCE

ADJUST THICKNESS

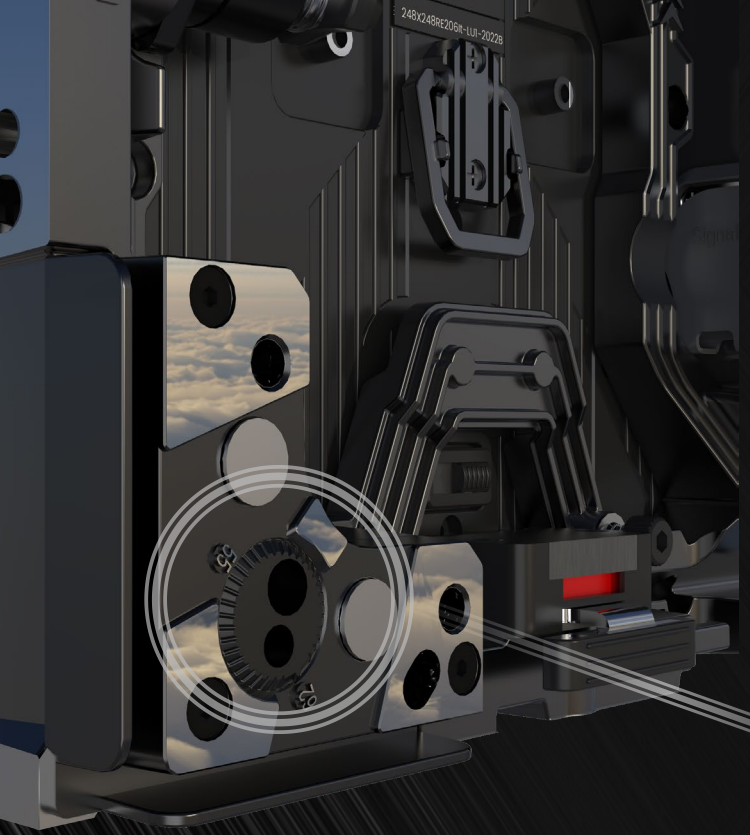
Compatible with
62mm/55mm
Frame System



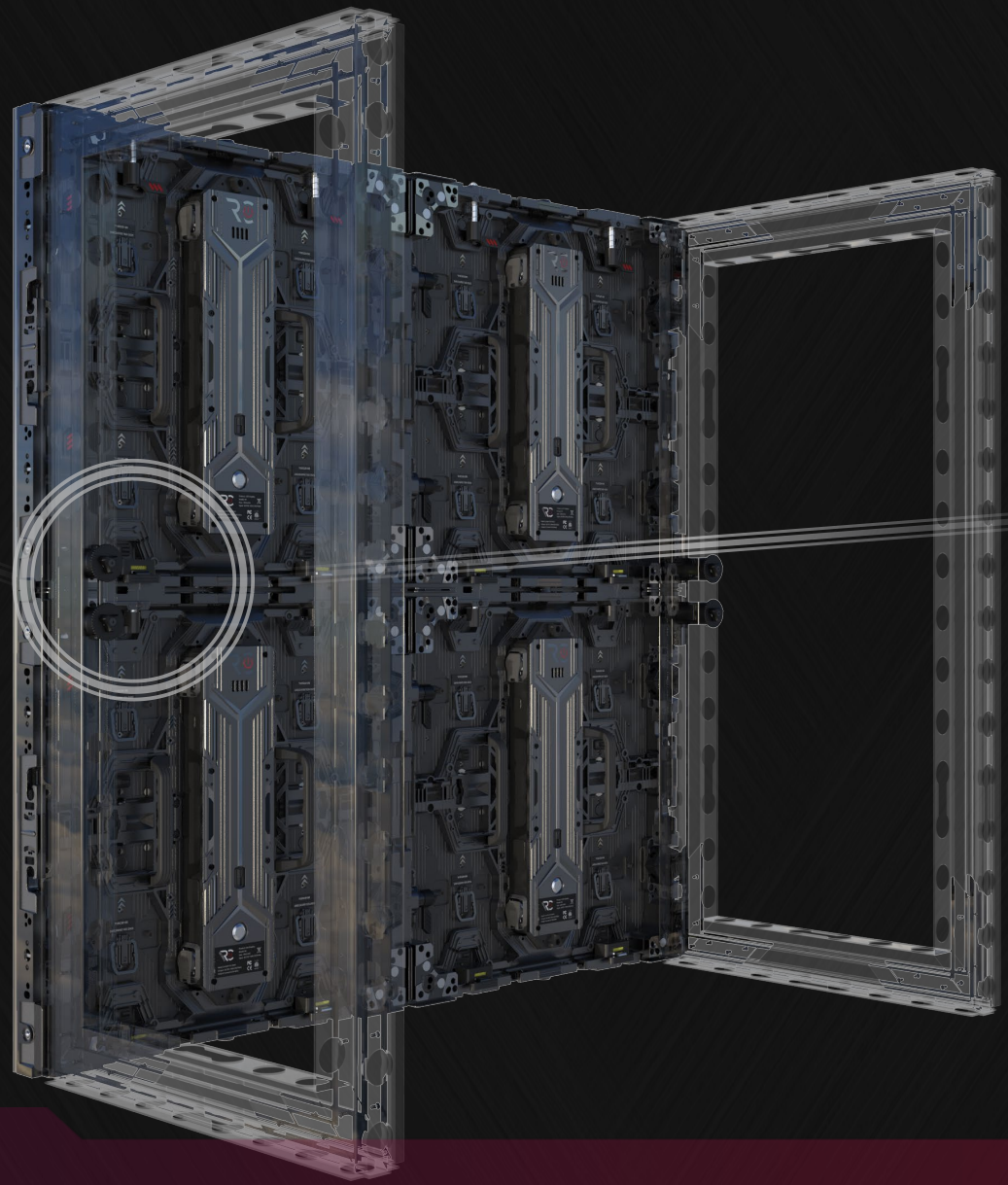


SWITCH SCREW HOLE

496x496mm size
Frame can’t connect like this



Connect to 62mm Frame, Switch pin To ‘62’ and Use M8

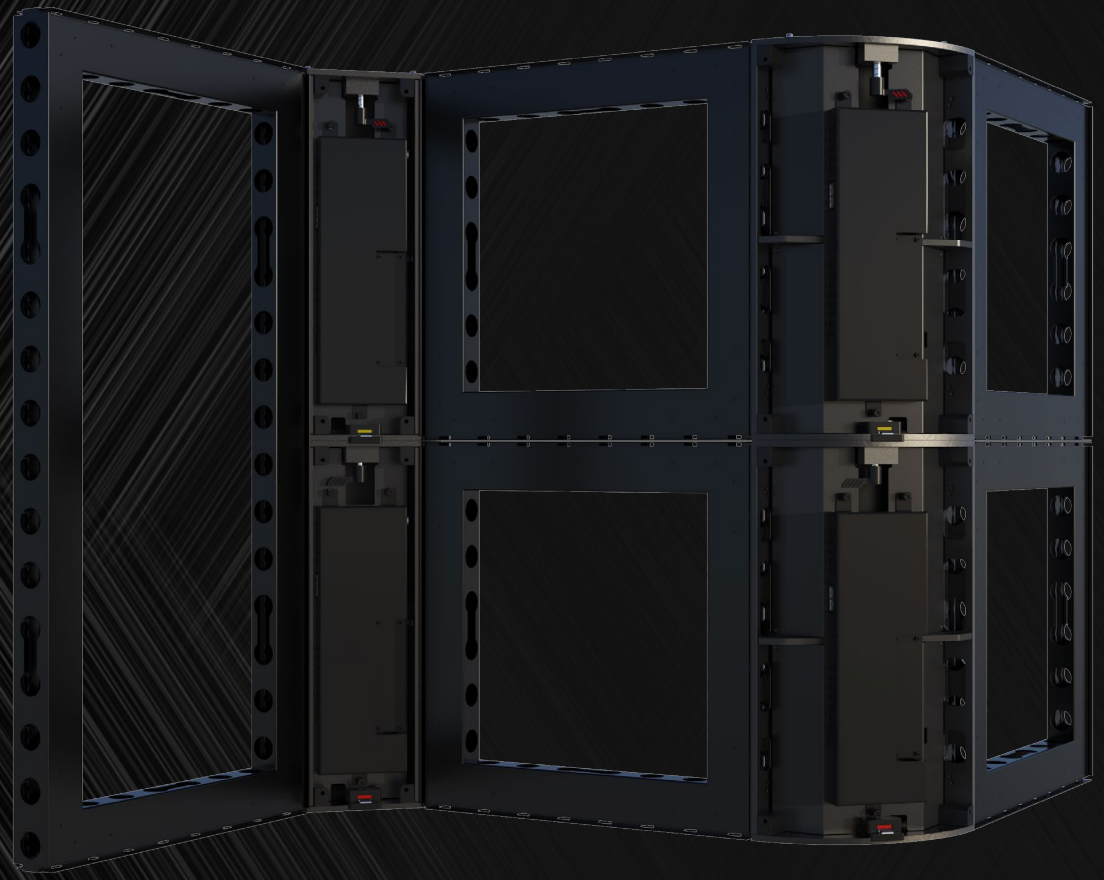


Connect to 55mm Frame, Switch pin To ‘55’ and use M6



REGIENCE

90 DEGREE CORNER



Compatible with 55/62mm
frame system

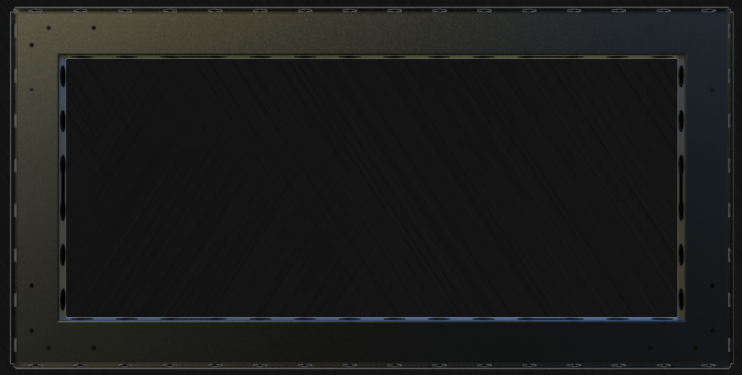
Easily connect with Frames
using the pinlox



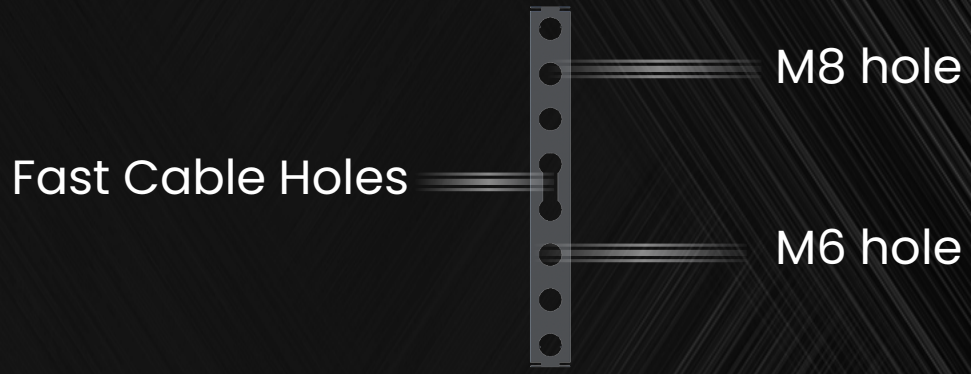
Frame size customizable



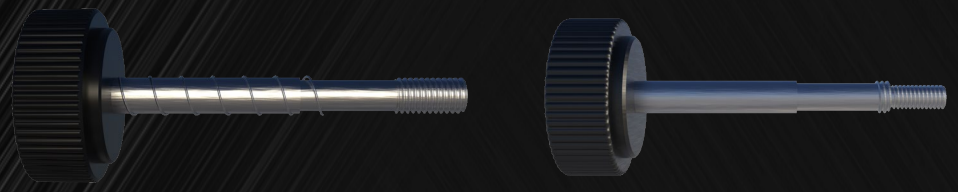
496x496mm



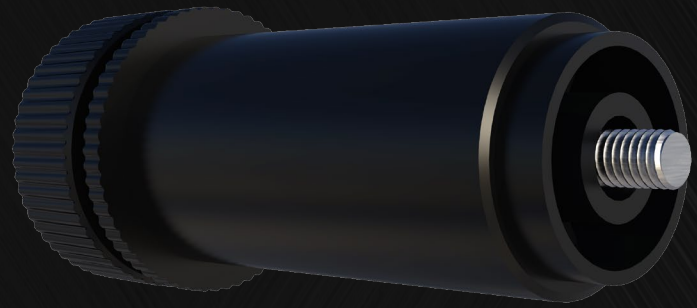
496x992mm



Recommend only
connecting one hole



M8 & M6 Pin screw



Pin



Lox



Pin Lox

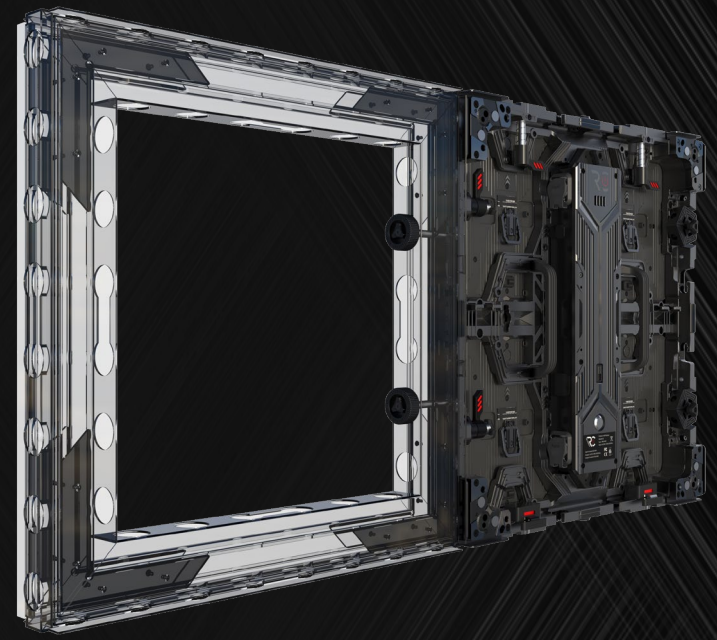
PIN LOX CONNECTION



pinlox - used for connection between frames

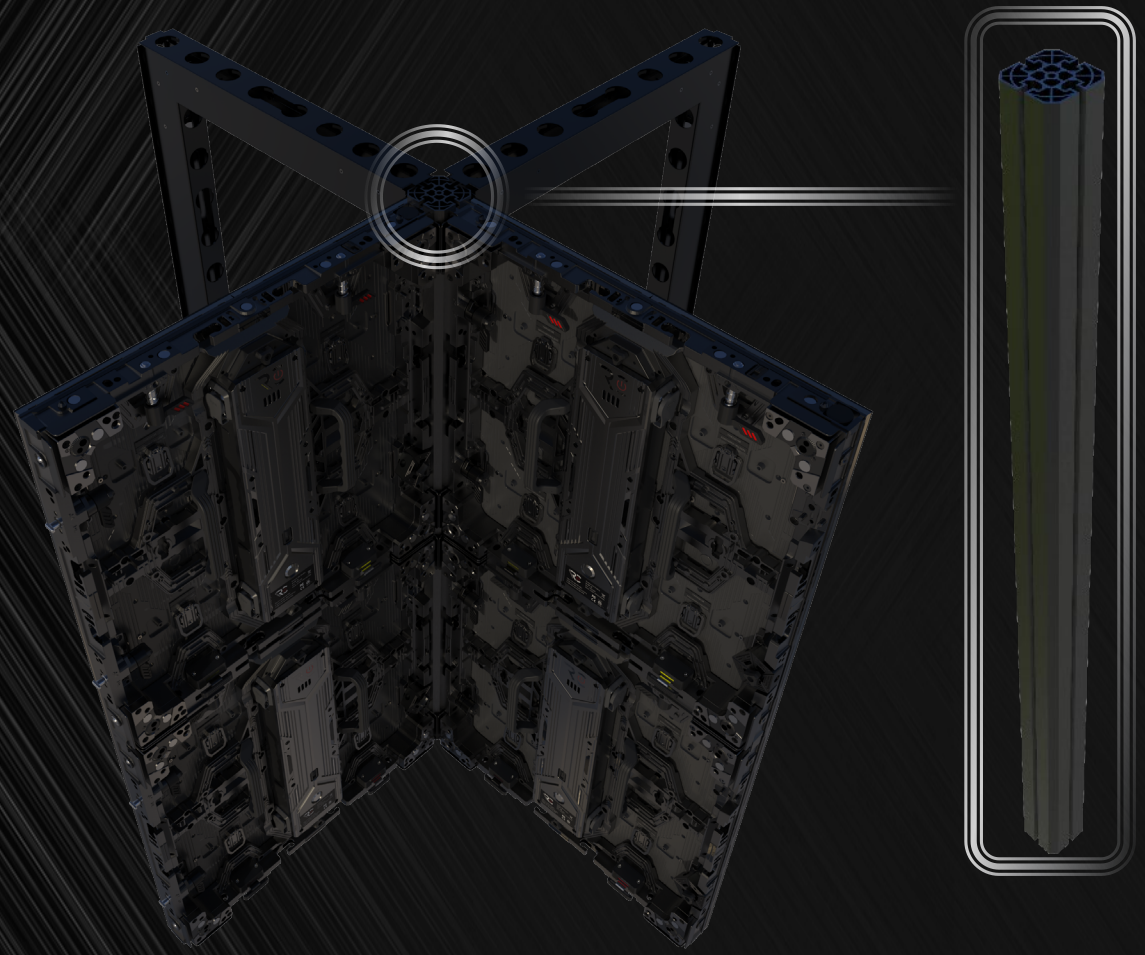


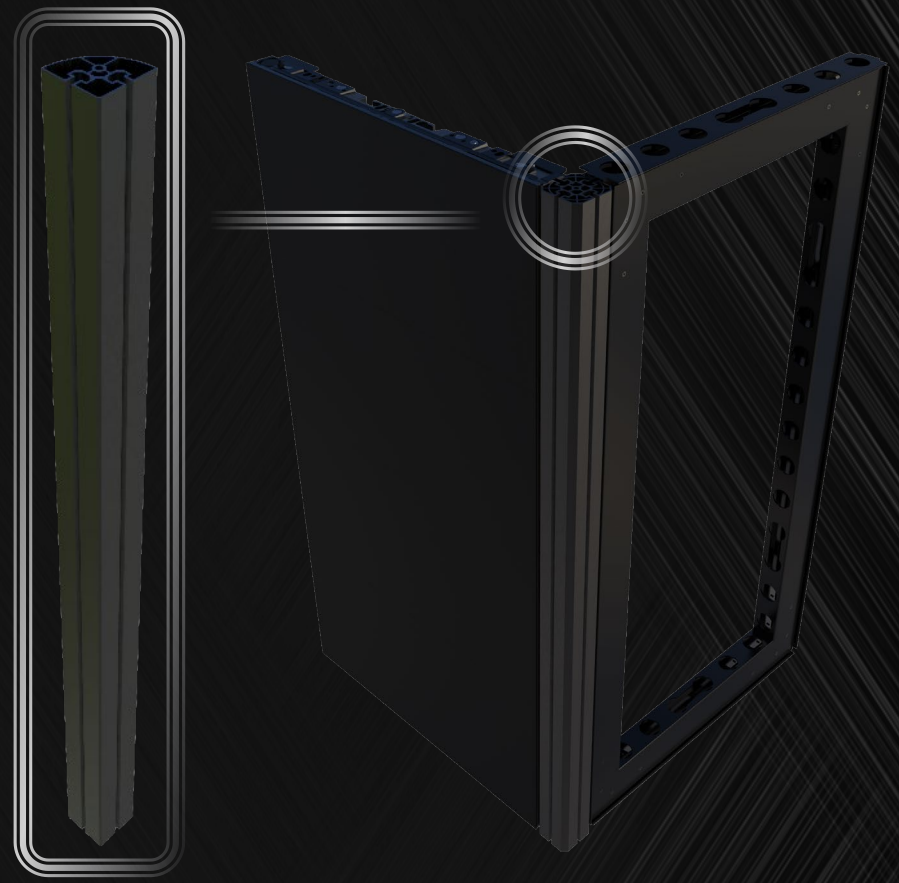
pin - used for connection between frame and profile



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

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





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

MicroX

MIP

- High Contrast
- Super Efficient
- High Brightness
- Long Lifetime
- Exterior

TECHNOLOGY - XGOB

