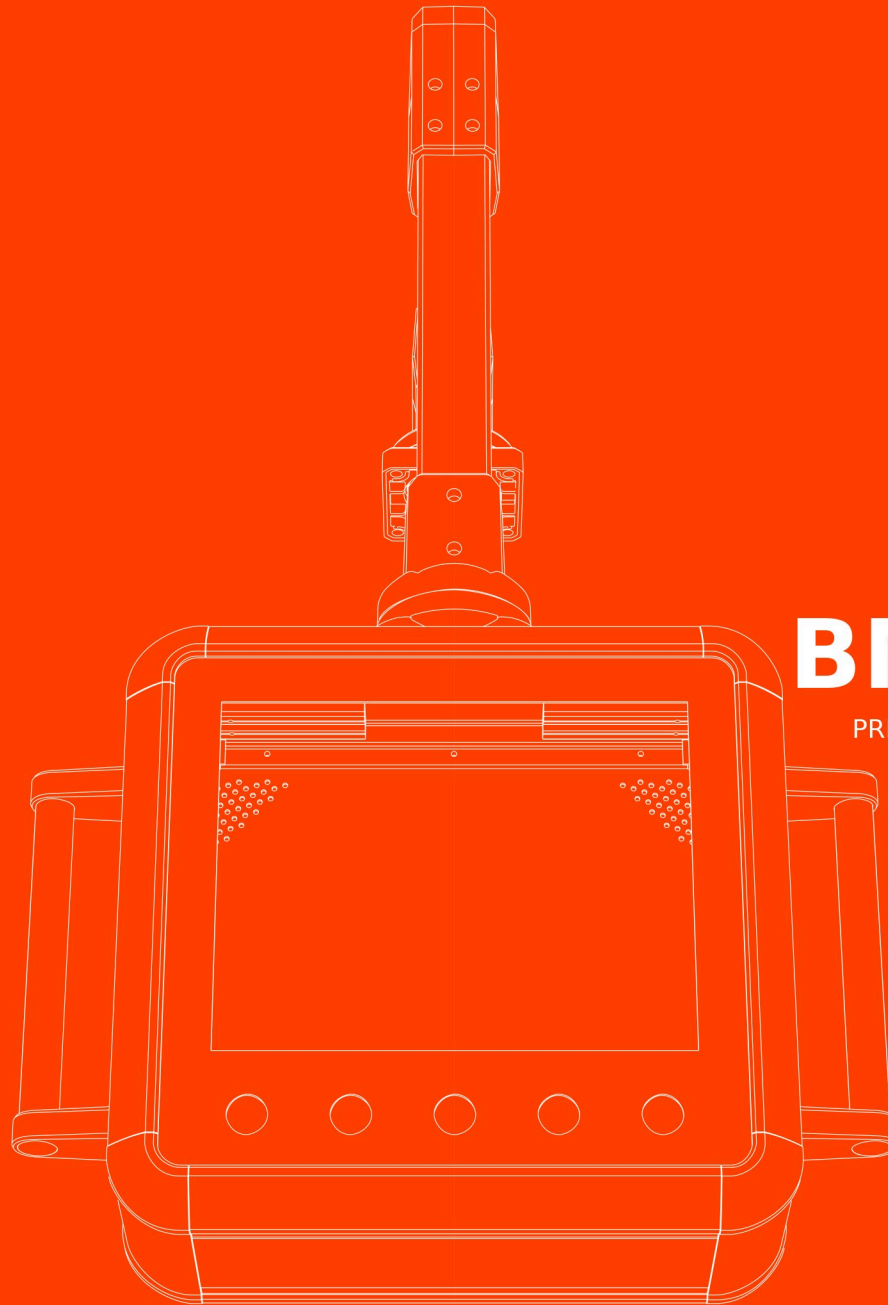




BMJ GROUP

PRECISION MANUFACTURING PARTNER

BMJ Group

Email: ceo@bmj-group.com.tw

Website: www.bmj-group.com.tw

NEW

HMI Control Pendant

Build and present a high-end brand image.

Integral Forming
40/64/95mm Models



Bottom Button Hole Version

Compatible with All Human-Machine Interfaces (HMIs)
Custom Drilling, Flexible Customization, Fast Delivery

Model Without Button Cutouts



Brand New Look
Classic Rounded Corners
One-piece Molding



Right Button Cutout Model

Professional Engineer Docking / Flexible Custom Hole Drilling / Fast Order Delivery



Two colors available

Black
(No Acrylic Trim)



Fluorescent Green
(Recommended)

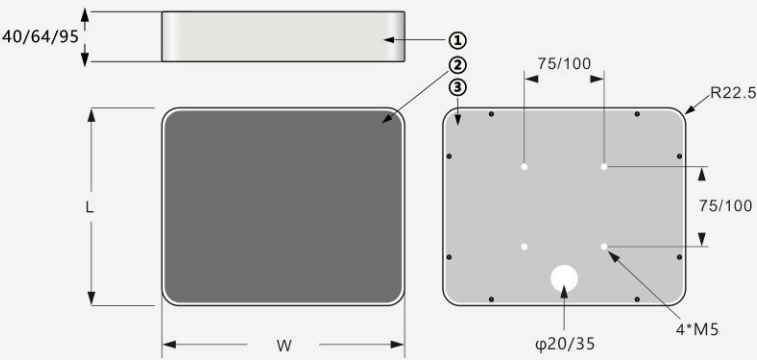


Green version comes with acrylic trim.

Specifications(mm)

Note: Thickness available in 40mm (inner size 35mm), 64mm (inner size 61mm) and 95mm (inner size 91mm). Please choose according to your actual needs.

① Middle Frame: Aluminum Alloy, Sandblasted & Anodized
② Front Panel: Aluminum Alloy, Black Sand Powder Coated
③ Rear Panel: Brushed Stainless Steel



All models support custom cutouts on all six exterior surfaces. Contact customer service if you need the 3D model.

Full Series Specifications

Specification	Dimensions W*L	Features	Layout
4 inch	200*160*40/64	/	
7 inch	260*200*40/64/95	No button cutout	
	260*241*64/95	Bottom button cutout	
	300*210*64/95	Right button cutout	
10 inch	313*255*40/64/95	No button cutout	
	313*292*64/95	Bottom button cutout	
	360*260*64/95	Right button cutout	
12 inch	360*325*95	Bottom button cutout	
15 inch	460*320*64	No button cutout	
	460*355*95	Bottom button cutout (16:9)	
	460*405*95	Bottom button cutout (4:3)	

NEW

HMI Control Pendant

Build and present a high-end brand image.

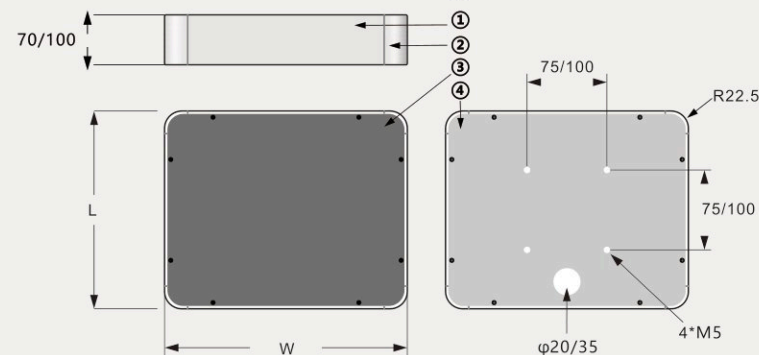
Removable Front Panel,
70/100mm Versions



Specifications(mm)

Note: Thickness available in 70mm (inner size 65mm) and 100mm (inner size 95mm).
Please select according to your requirements.

- ①Middle Frame: Aluminum Alloy, Sandblasted & Anodized
- ②Rounded Corners: Precision Injection Molding
- ③Front Panel: Aluminum Alloy, Black Sand Powder Coated
- ④Rear Panel: Brushed Stainless Steel



All 6 sides of every model can be custom-cut freely. Reach out to our support team for the 3D model!

Full Series Specifications

Specification	Dimensions W*L	Features	Layout
4 inch	212*172*70	/	
7 inch	272*212*70/100	No button cutout	
	272*253*70/100	Bottom button cutout	
	312*222*70/100	Right button cutout	
10 inch	325*267*70/100	No button cutout	
	325*304*70/100	Bottom button cutout	
	372*272*70/100	Right button cutout	
12 inch	382*347*100	Bottom button cutout	
15 inch	472*332*70	No button cutout	
	472*367*100	Bottom button cutout (16:9)	
	472*417*100	Bottom button cutout (4:3)	
19 inch	550*410*100	Bottom button cutout	
21 inch	620*470*100	Bottom button cutout	

NEW LAUNCH

Control Box / Rotating Stand

Elevate Your High-End Image



Top Base:
Aluminum Alloy,
Black Sandblasted
& Anodized

Rotating Lock Handle

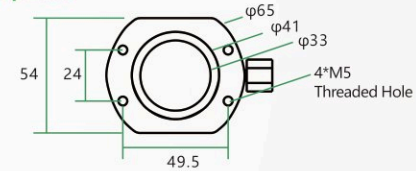
Straight Tube:
Aluminum Alloy,
Natural Sandblasted
& Anodized

Bottom Base:
Aluminum Alloy,
Black Sandblasted
& Anodized

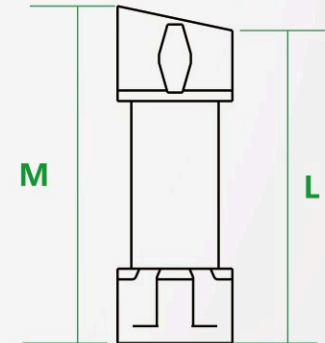
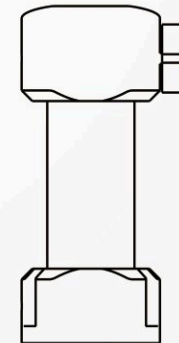
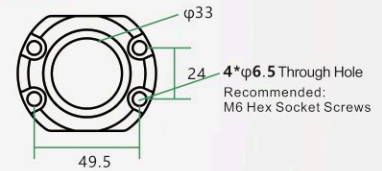
Hollow Structure,
Internal Cable
Management

Specifications(mm)

Top Base



Bottom Base



Full Series Specifications

L	M (Total Length)
100mm	113mm
300mm	313mm

L	M (Total Length)
400mm	413mm
500mm	513mm
600mm	613mm



Ultra-slim 80mm Model Cantilever Control Box

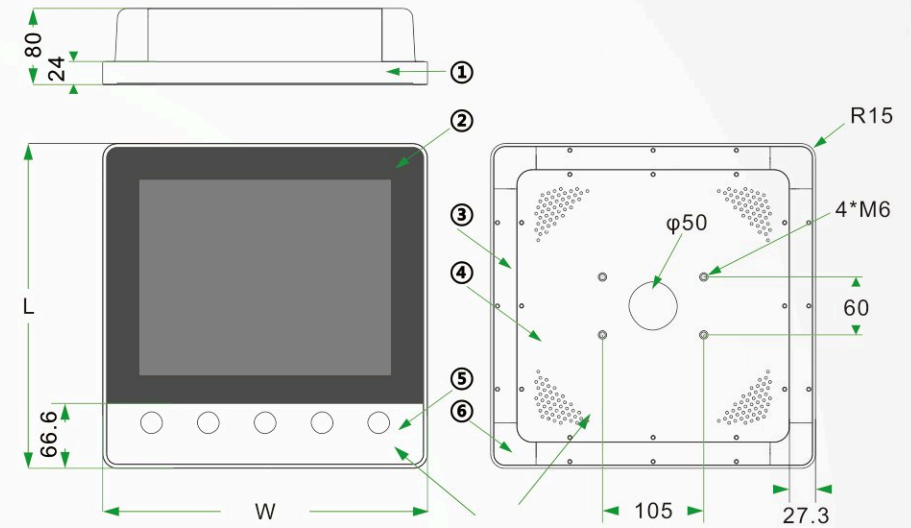
New Sleek Design / Classic Rounded Corners
Precision Craftsmanship / Premium Aesthetic



Specifications(mm)

Depth: 80mm (Inner Clearance: 75mm)

- ①Front Middle Frame: Aluminum Alloy, Natural Sandblasted & Anodized
- ②Front Panel: Aluminum Alloy, Black Sand Powder Coated
- ③Rear Middle Frame: Aluminum Alloy, Natural Sandblasted & Anodized
- ④Rear Panel: Brushed Stainless Steel
- ⑤Aluminum Trim: Natural Sandblasted & Anodized
- ⑥Bend Corners: Precision Injection Molding, No Painting Required



Custom cutouts on front and rear panels available on request

Contact customer service for the 3D model

Full Series Specifications

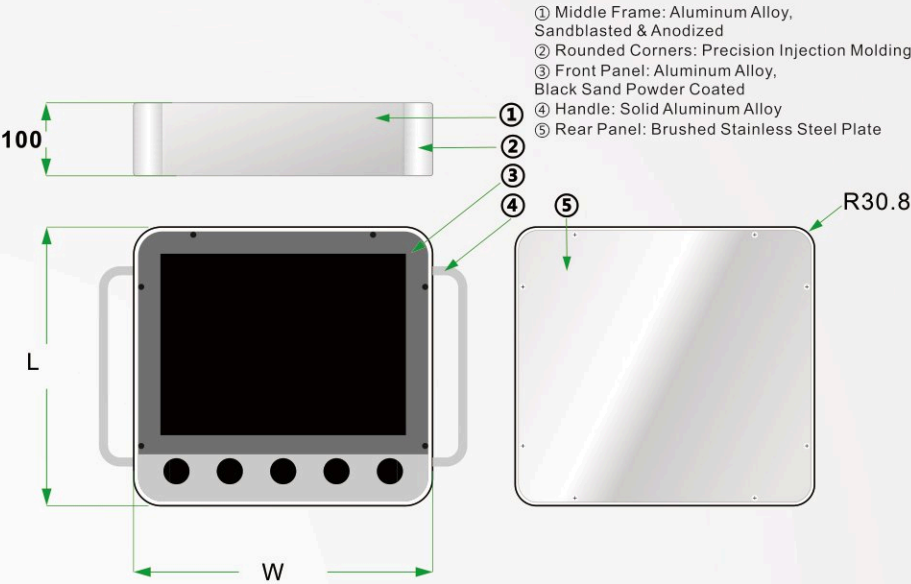
Model No.	W*L(mm)	Features	Layout
7" with bottom cutout, 80mm depth	270*270*80	Custom cutouts on front and rear panels available on request	
10" with bottom cutout, 80mm depth	336*336*80		
12", 80mm depth	396*366*80		
15" 16:9 aspect ratio, 80mm depth	460*384*80		
15" 4:3 aspect ratio, 80mm depth	460*434*80		
19", 80mm depth	594*434*80		

NEW
Cantilever Control Box
Elevate Your High-End Image

100mm Model



Specifications(mm)



All six exterior sides can be customized with cutouts as required.
Contact customer service if you need the 3D model.

Full Series Specifications

Specification	Features	W*L(mm)	Effect
7 inch	Bottom cutout	272*253*100	 Custom cutouts available
10 inch	Bottom cutout	325*304*100	
12 inch	Bottom cutout	382*347*100	
15 inch	Bottom cutout 16:9	472*367*100	
	Bottom cutout 4:3	472*417*100	
19 inch	Bottom cutout	550*410*100	
21 inch	Bottom cutout	620*470*100	

Next-Generation Cantilever Control Box

Elevate Your Industrial Setup with a Premium Look

151mm Series

- .New Exterior Design
- .Classic Rounded Corners
- .Precision Craftsmanship
- .Premium



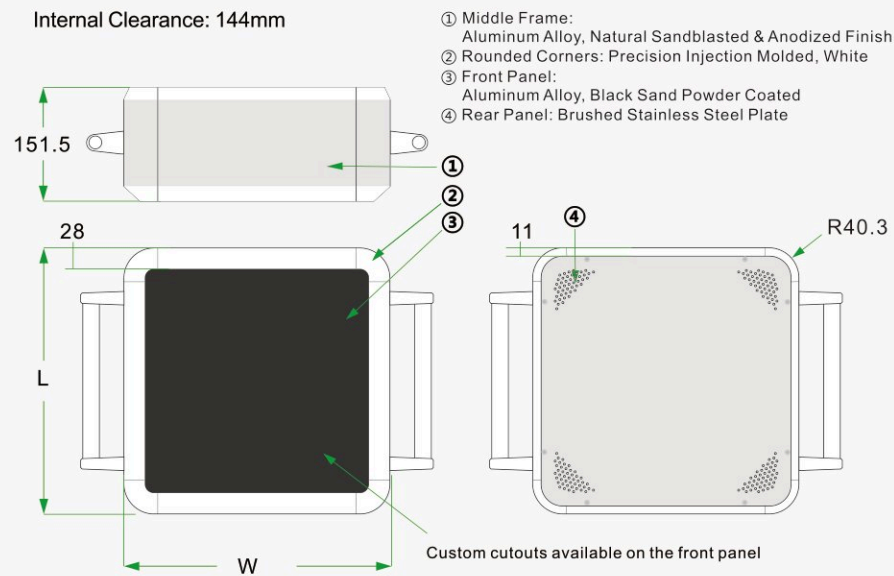
Cantilever Control Box

151mm Series

- Engineer-to-Order Support
- Flexible Custom Cutouts Available
- Multiple Form Factors & Sizes Offered
- Free Combination with Cantilever Arms



Specifications(mm)



All six exterior sides support custom cutouts. Contact customer service for the 3D model if needed.

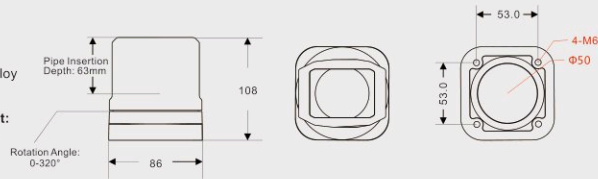
Full Series Specifications

Model No.	W*L(mm)	Features	Layout
7 inch	316*297mm	7" with bottom cutout	
	356*266mm	7" with right-side cutout	
10 inch	369*348mm	10" with bottom cutout	
	416*316mm	10" with right-side cutout	
12 inch	416*381mm	12" with bottom cutout	
15 inch	516*411mm	15" with bottom cutout 16:9	
	516*461mm	15" with bottom cutout 4:3	
19 inch	586*461mm	19" with bottom cutout	

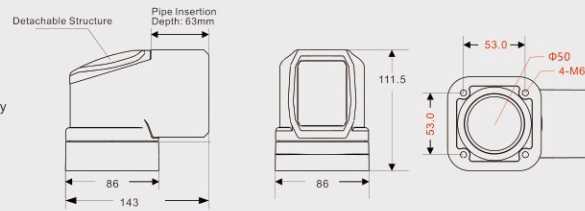
Data Information of Light-Duty 44/60 Cantilever Assembly



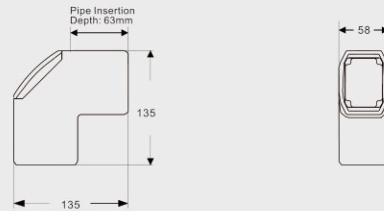
Item No./Name:
Cabinet Connector
Material:
Die-cast Aluminum Alloy
Rotation Angle:
0-320°
Rotation Adjustment:
With Locking Handle



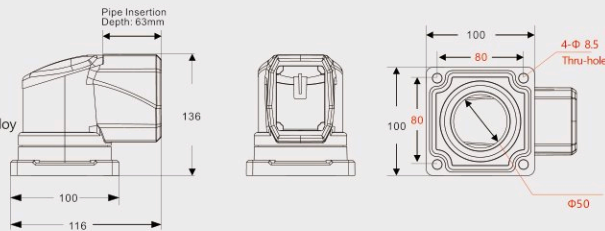
Item No./Name:
90° Cabinet Connector
Material:
Die-cast Aluminum Alloy
Rotation Angle:
0-320°
Rotation Adjustment:
With Locking Handle



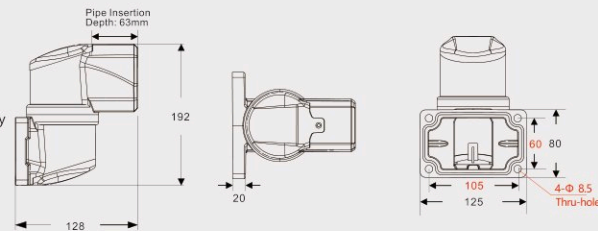
Item No./Name:
90° Elbow
Material:
Die-cast Aluminum Alloy



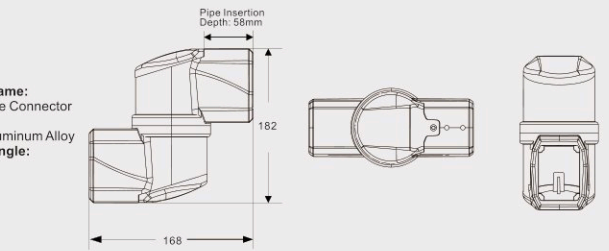
Item No./Name:
Top Base
Material:
Die-cast Aluminum Alloy
Rotation Angle:
0-320°



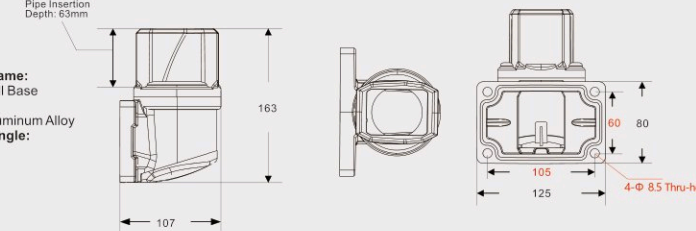
Item No./Name:
Horizontal Wall Base
Material:
Die-cast Aluminum Alloy
Rotation Angle:
0-320°



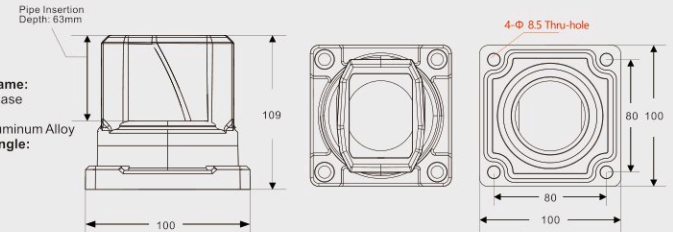
Item No./Name:
Intermediate Connector
Material:
Die-cast Aluminum Alloy
Rotation Angle:
0-320°



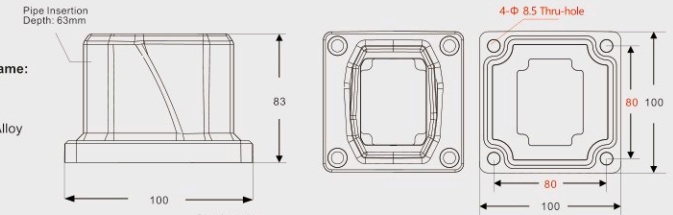
Item No./Name:
Vertical Wall Base
Material:
Die-cast Aluminum Alloy
Rotation Angle:
0-320°



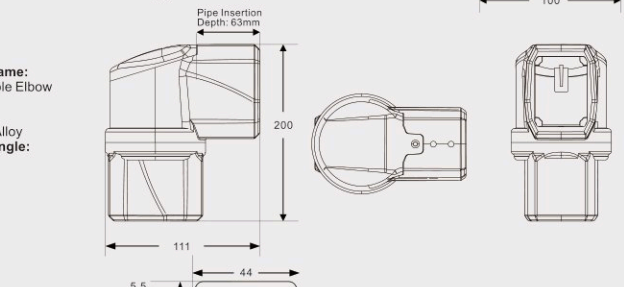
Item No./Name:
Rotatable Base
Material:
Die-cast Aluminum Alloy
Rotation Angle:
0-320°



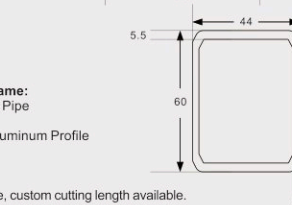
Item No./Name:
Fixed Base
Material:
Die-cast Aluminum Alloy



Item No./Name:
90° Rotatable Elbow
Material:
Die-cast Aluminum Alloy
Rotation Angle:
0-320°



Item No./Name:
Connecting Pipe
Material:
Extruded Aluminum Profile



Cantilever can be freely combined.
For detailed dimensions/3D models, please consult customer service.

1M per piece, custom cutting length available.



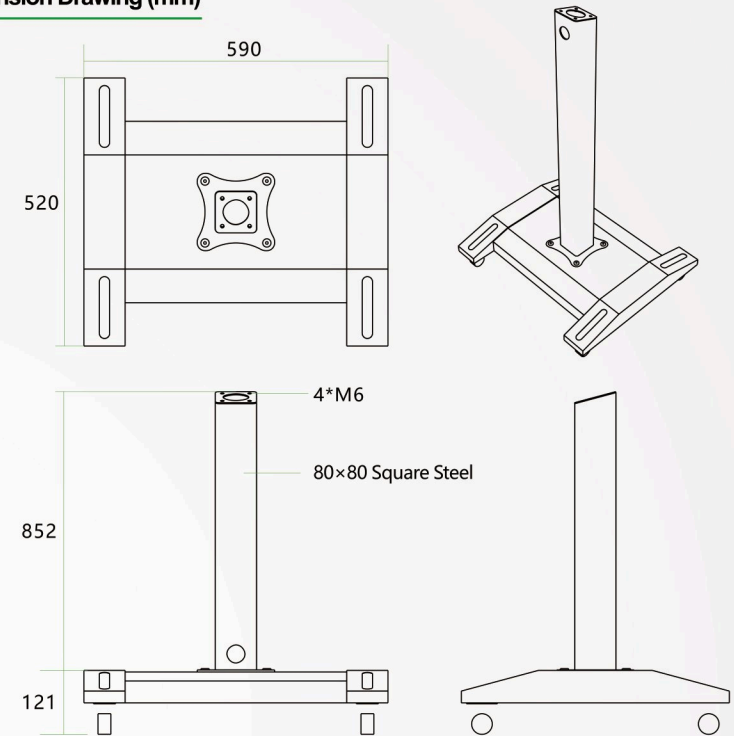
New Arrival

Mobile Control Box

High-End Look

Multiple sizes of control boxes in stock / Custom cutouts & lettering available

Stand Dimension Drawing (mm)



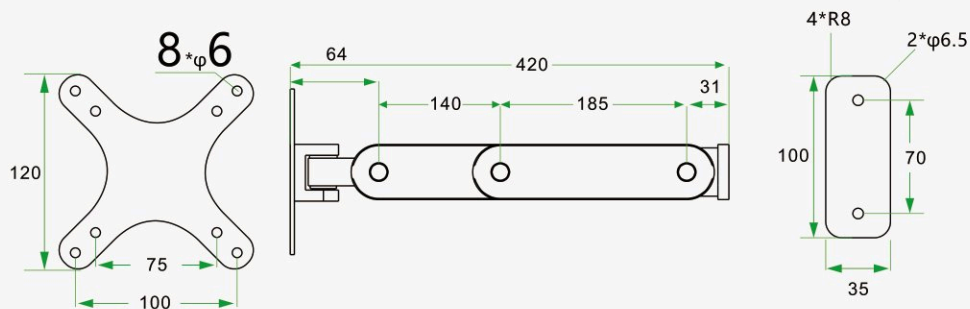
Contact customer service for 3D models if needed.

Dimensions & Specifications

Type	Features	L × W × D (mm)	Effect
7 inch	Bottom button cutout	272*253*100	
	Right button cutout	312*222*100	
10 inch	Bottom button cutout	325*304*100	
	Right button cutout	372*272*100	
12 inch	Bottom button cutout	382*347*100	
15 inch	Bottom button cutout (16:9)	472*367*100	
	Bottom button cutout (4:3)	472*417*100	
19 inch	Custom Cutouts On Demand	550*410*100	
21 inch	Custom Cutouts On Demand	620*470*100	



Specifications - Double-arm Version



New Design

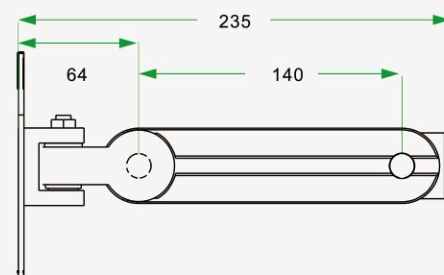
Foldable & Rotatable Omni-directional Bracket

Full Aluminum Alloy / CNC Machined / Sandblasted & Anodized

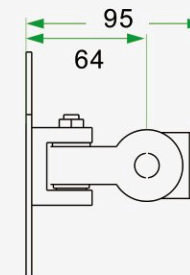


For detailed dimensions and 3D files, please contact our customer service.

Specifications Single-arm Version

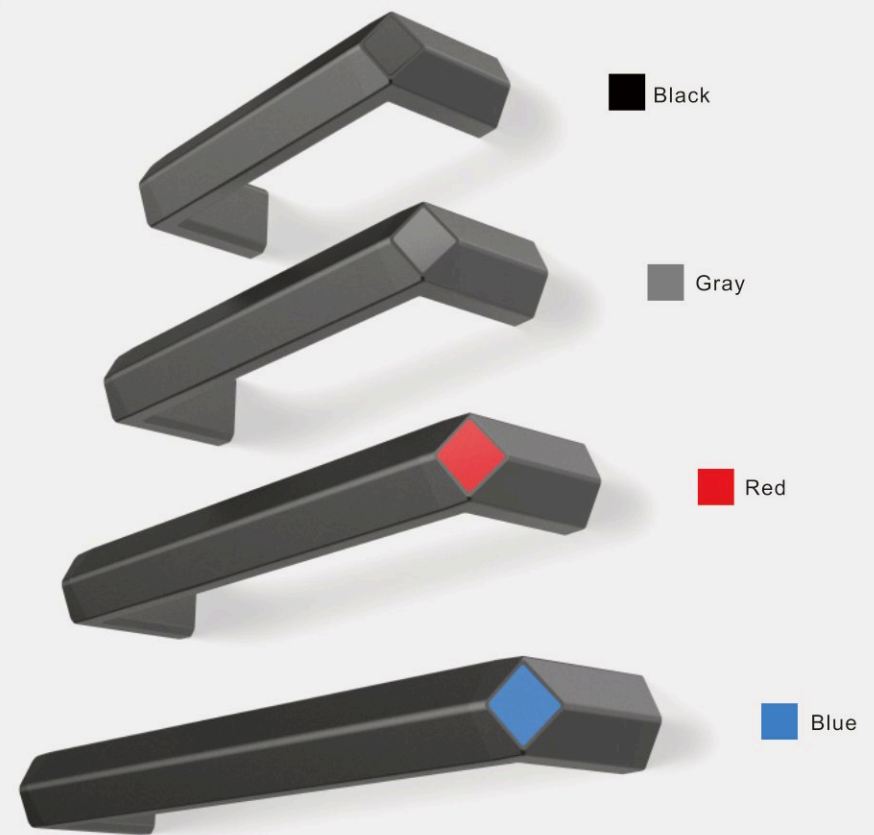
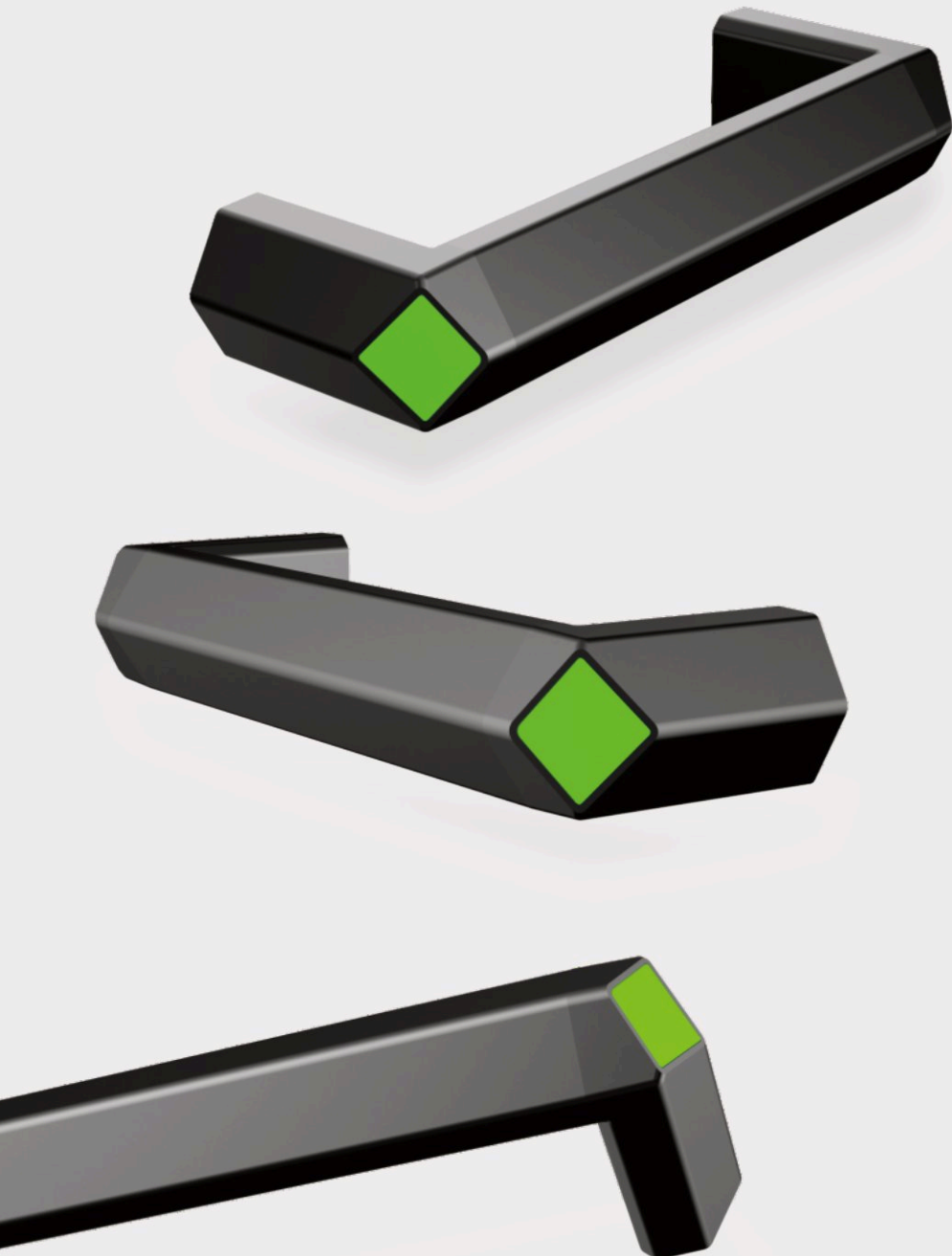


Specifications Mini Version

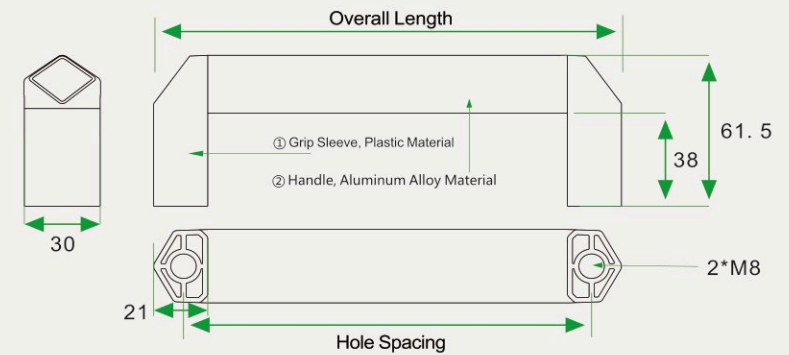


New Arrival

Industrial Equipment Door Pull Handles



Specifications - Standard Version

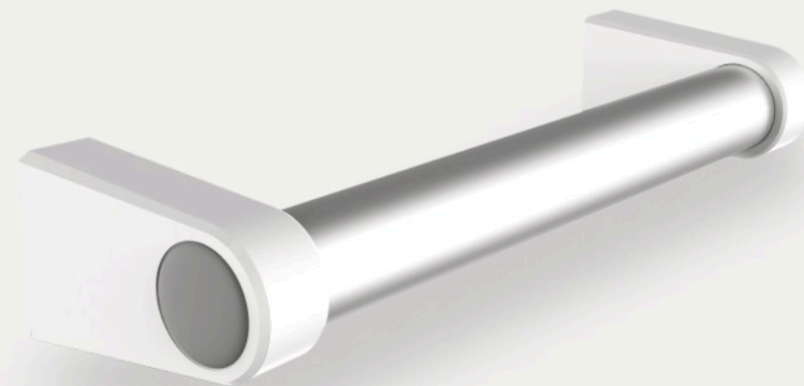
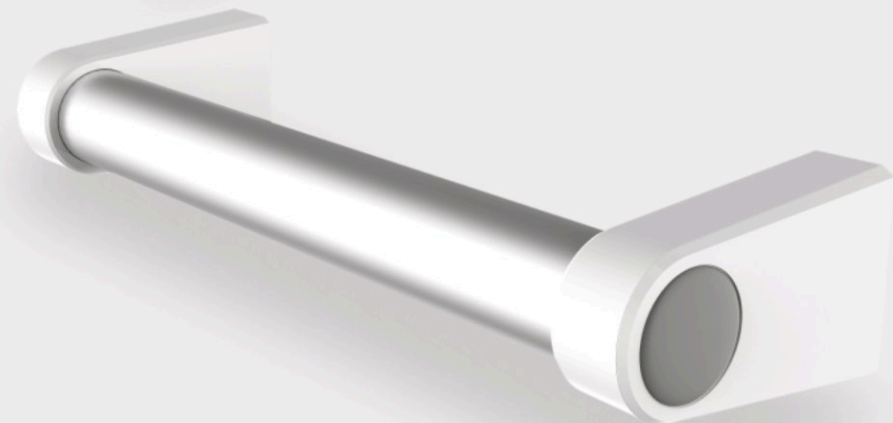
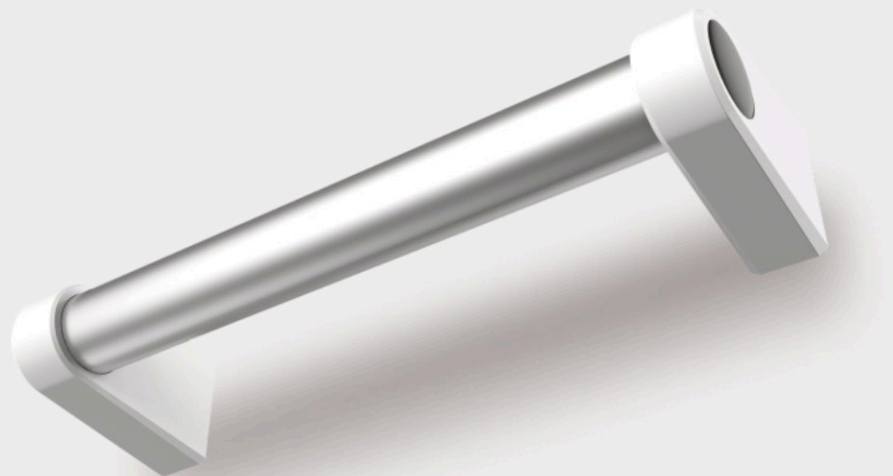


Hole Spacing	Overall Length
160mm	183mm
180mm	203mm
200mm	223mm

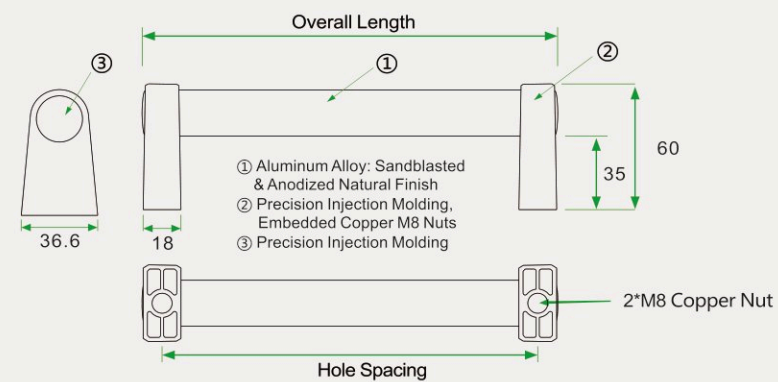
Hole Spacing	Overall Length
250mm	273mm
300mm	323mm
Custom Length Available	

New Arrival

Industrial Equipment Door Pull Handles



Specifications - Standard Version



Hole Spacing	Overall Length
160mm	178mm
180mm	198mm
200mm	218mm

Hole Spacing	Overall Length
250mm	268mm
300mm	318mm
Custom Length Available	

NEW High-End Look

Aluminum Extrusion Shell | 100/150/200 Models

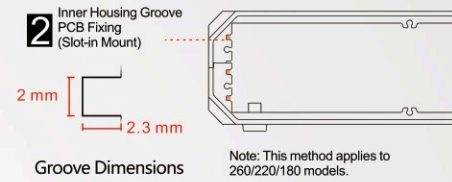
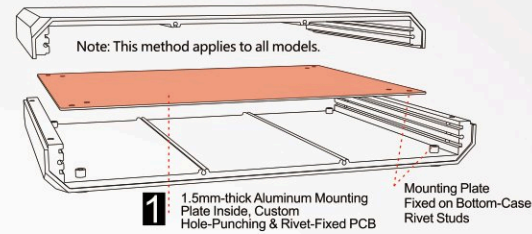
Multiple Sizes In Stock / Custom Panel Punching & Engraving / Fast Shipment



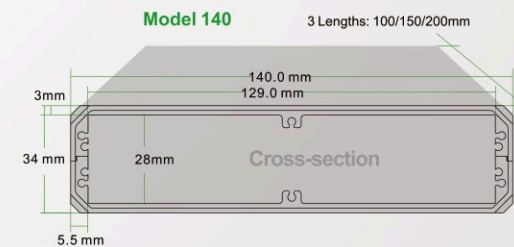
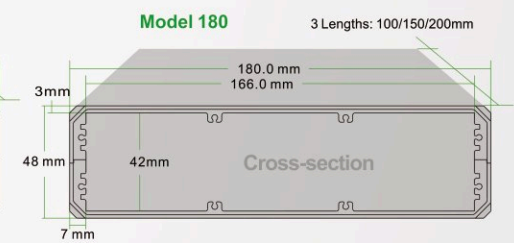
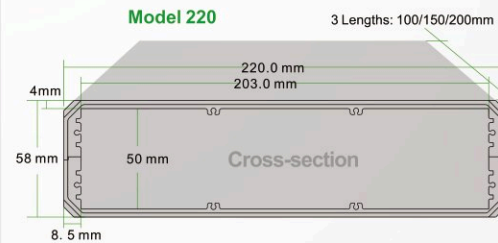
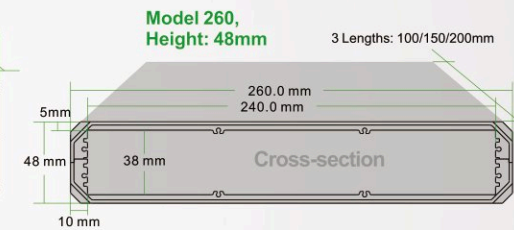
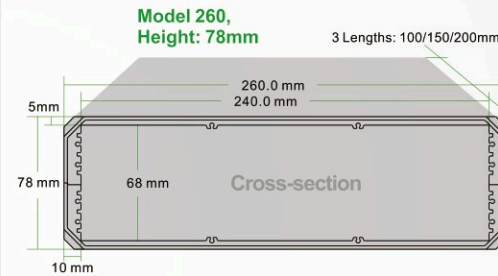
Model 260 | H48mm × D200mm

Aluminum Alloy | CNC | Sandblasted Anodized

Two PCB Fixing Methods



5 Models, 15 Stock Sizes | Custom Hole-Punching & Engraving | Quick Shipment



For Cross-Section CAD Drawings & 3D Drawings with Corresponding Dimensions, Please Contact Customer Service.

NEW High-End Look

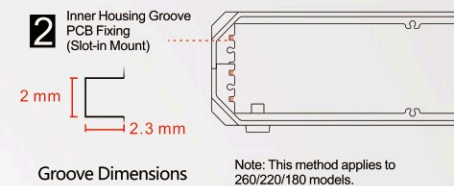
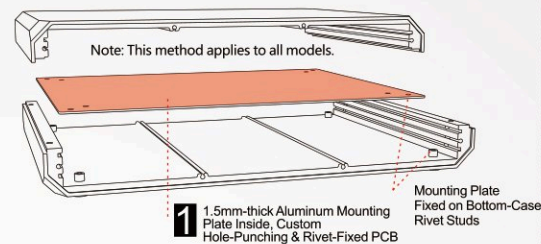
Aluminum Extrusion Shell | 125/175 Models

Multiple Sizes In Stock / Custom Panel Punching & Engraving / Fast Shipment

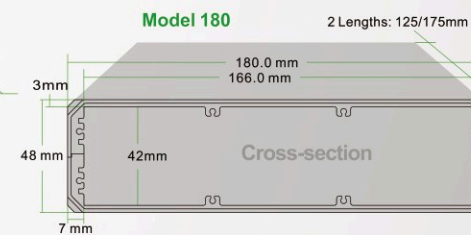
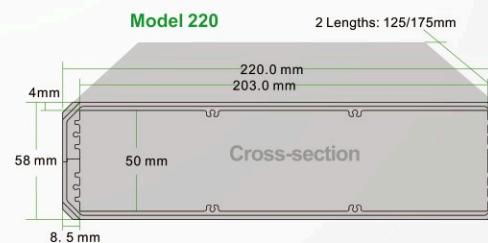
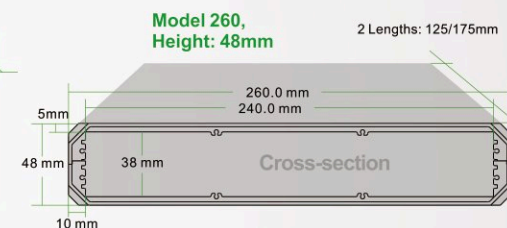
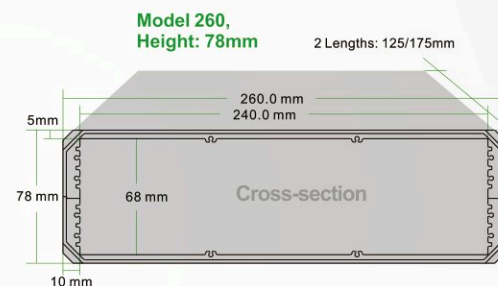


Model 260 | H48mm × D175mm

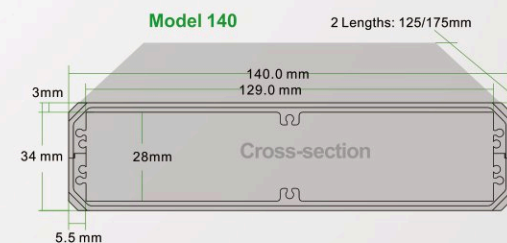
Two PCB Fixing Methods



5 Models, 10 Stock Sizes | Custom Hole-Punching & Engraving | Quick Shipment



For Cross-Section CAD Drawings & 3D Drawings with Corresponding Dimensions, Please Contact Customer Service.



Aluminum Alloy | CNC | Sandblasted Anodized

NEW High-End Look

Aluminum Extrusion Shell

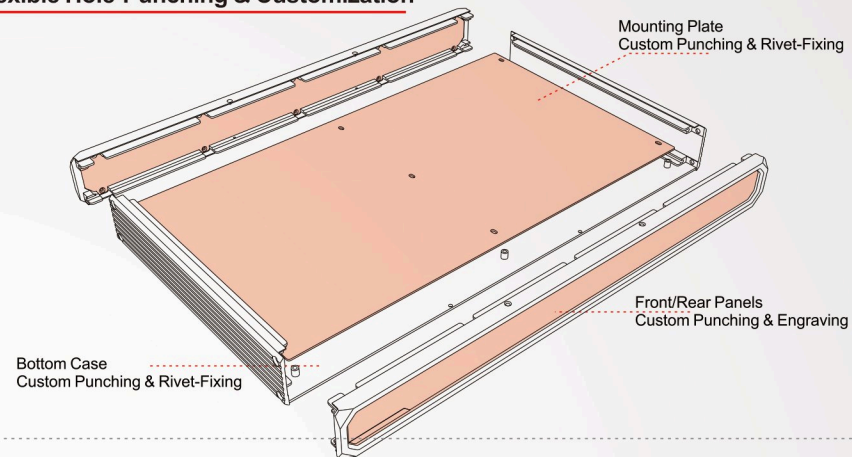
1U / 1.5U / 2U / 3U

Multiple Sizes In Stock / Custom Panel Punching & Engraving / Fast Shipment

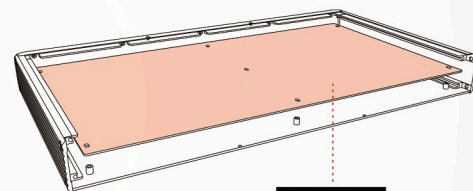


Aluminum Alloy | **CNC** | Sandblasted Anodized

Flexible Hole-Punching & Customization

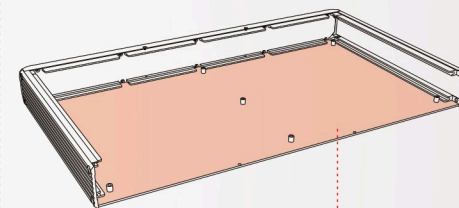


Two PCB Fixing Methods



Method 1

Internal 1.5mm Aluminum Mounting Plate,
Custom Punching & Riveting for PCB Mounting
Mounting Plate Fixed on Bottom Housing Rivet Studs



Method 2

Bottom Housing Direct Customization,
Punching & Riveting for PCB Mounting

Multiple Sizes In Stock

Dimension-matched 3D Drawings
Contact Customer Service

6 Depth Options 200/250/300/350/400/500mm

