

# SUPPORT ARM SYSTEM

30,000 SQM Self-Owned Factory ✓

20+ Engineers Around The World ✓

25+ Years Experience ✓

10000+ Custom Cases ✓



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## Our Products

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# PRODUCT LIST

## 40 Series

| Product                                                                             | Model   | Product name                | Ral No | Package |
|-------------------------------------------------------------------------------------|---------|-----------------------------|--------|---------|
|  | A40 101 | Wall connector              | 7035   | 1       |
|  | B40 101 | Top connector               | 7035   | 1       |
|  | C40 101 | Fixed base                  | 7035   | 1       |
|  | D40 101 | Swivel base connector       | 7035   | 1       |
|  | A40 102 | Intermediate connector      | 7035   | 1       |
|  | A40 103 | Right angle connector       | 7035   | 1       |
|  | A40 104 | Box connector               | 7035   | 1       |
|  | A40 105 | Connecting pipe             | 7035   | 1       |
|  | A40 114 | 15° angle connector for box | 7035   | 1       |
|  | A40 124 | Box right angle connector   | 7035   | 1       |

# 60 Series

| Product                                                                             | Model   | Product name                | Ral No | Package |
|-------------------------------------------------------------------------------------|---------|-----------------------------|--------|---------|
|    | A60 101 | Wall connector              | 7035   | 1       |
|    | B60 101 | Top connector               | 7035   | 1       |
|    | C60 101 | Fixed base                  | 7035   | 1       |
|    | D60 101 | Rotating base               | 7035   | 1       |
|    | A60 102 | Intermediate connector      | 7035   | 1       |
|   | A60 103 | Right angle connector       | 7035   | 1       |
|  | A60 104 | Box connector               | 7035   | 1       |
|  | A60 105 | Connecting pipe             | 7035   | 1       |
|  | A60 114 | 15° angle connector for box | 7035   | 1       |
|  | A60 124 | Box right angle connector   | 7035   | 1       |

# Stainless 40 Series

| Product                                                                             | Model         | Product name                  | Ral No | Package |
|-------------------------------------------------------------------------------------|---------------|-------------------------------|--------|---------|
|  | SUS A40 101   | Horizontal wall mount         | /      | 1       |
|  | SUS B40 101   | Top connector                 | /      | 1       |
|  | SUS C40 101   | Fixed base                    | /      | 1       |
|  | SUS D40 101   | Rotatable base                | /      | 1       |
|  | SUS A40 101-1 | Vertical Wall Mount           | /      | 1       |
|  | SUS A40 103   | Right angle connector         | /      | 1       |
|  | SUS A40 104   | Box connector                 | /      | 1       |
|  | SUS A40 105   | Connecting pipe               | /      | 1       |
|  | SUS A40 124   | Right angle box connectorconn | /      | 1       |



## 40 Series Support Arm System

**Flexible equipment positioning:** The cantilever system can flexibly adjust the position as needed for easy operation and use.

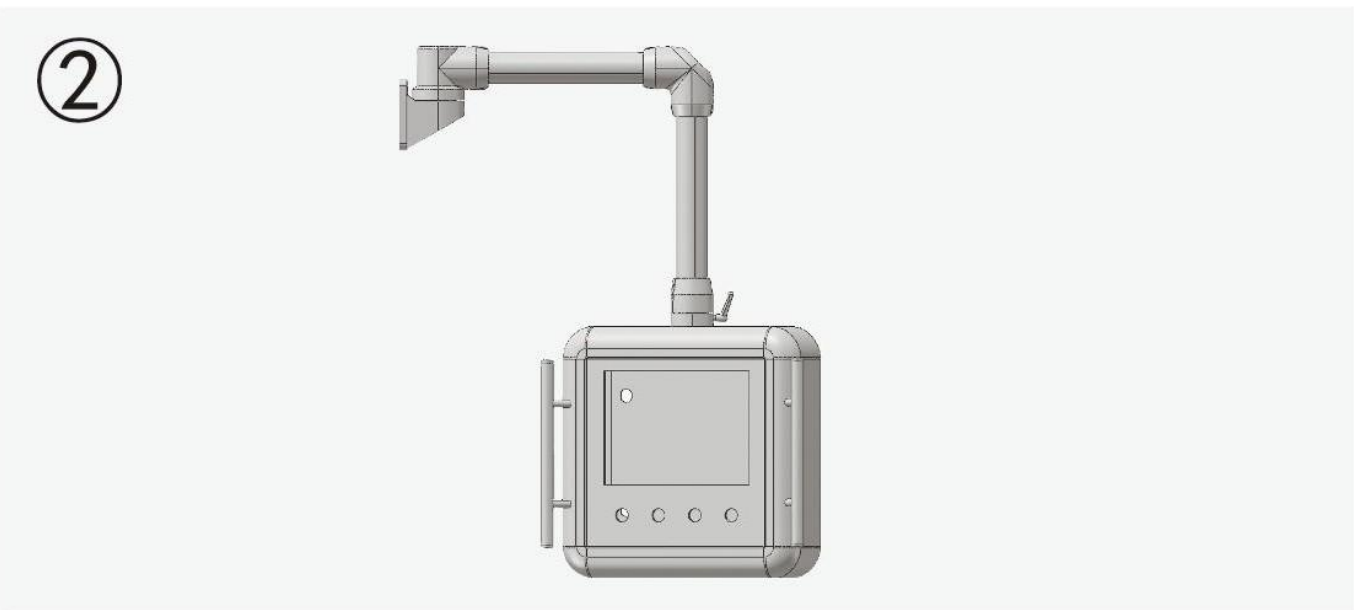
**Space saving:** By hanging the equipment, the working space can be effectively utilized and the ground occupation can be reduced.

**Improve work efficiency: Convenient movement and adjustment functions make the operation more efficient and reduce the work intensity of the operator.**

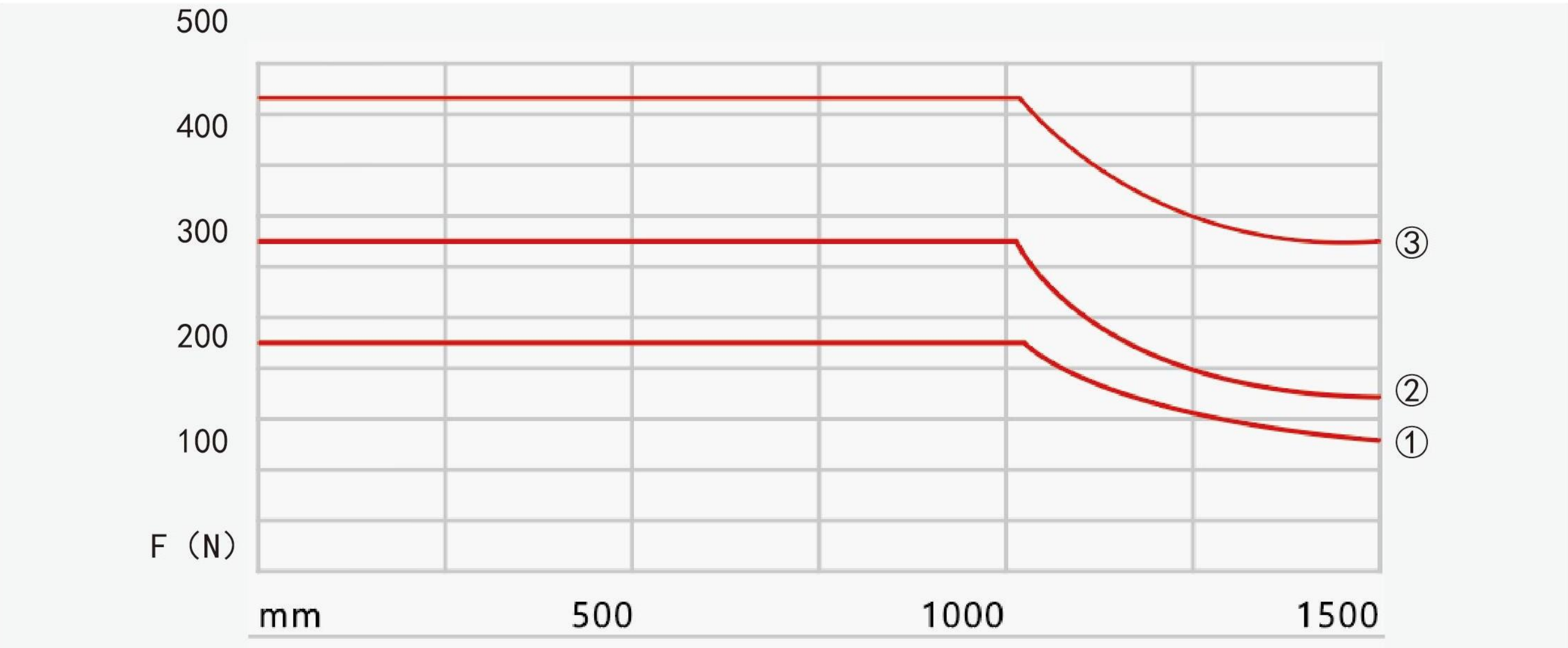
**Safety: Provide stable and safe support to ensure the stability and safety of the equipment during use.**



# 40 Series

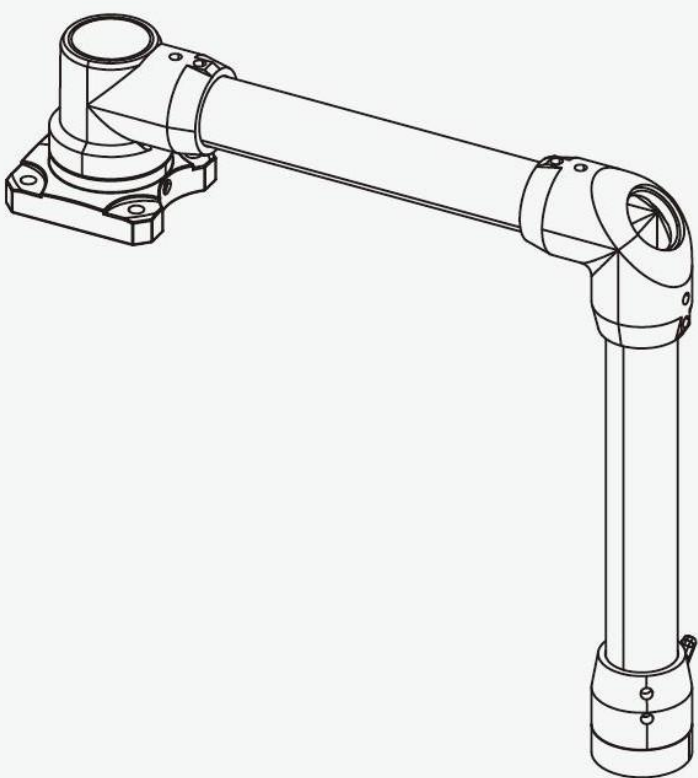


40 Series Load Diagram

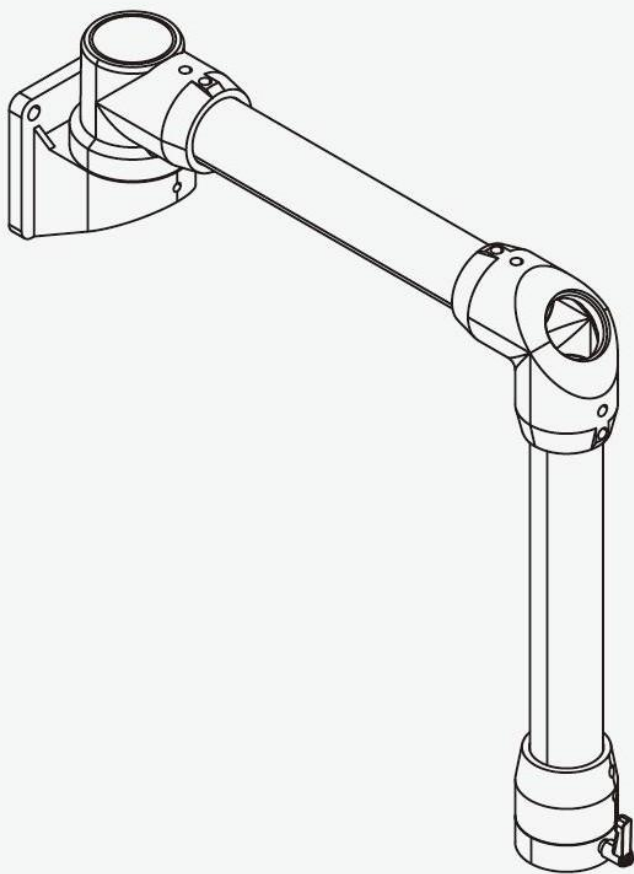
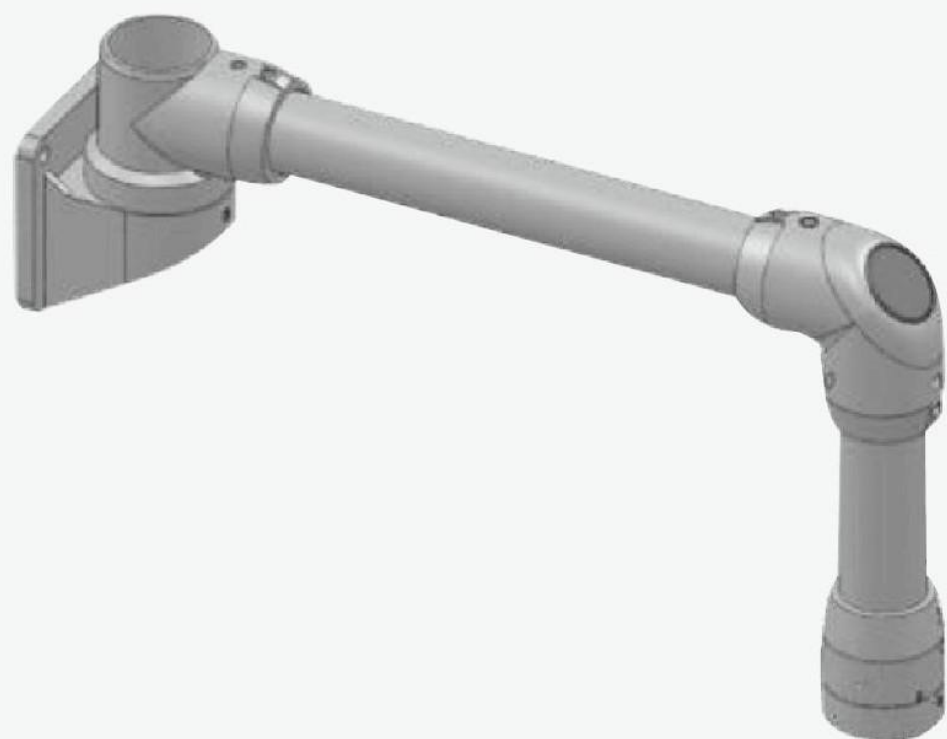


# 40 Series

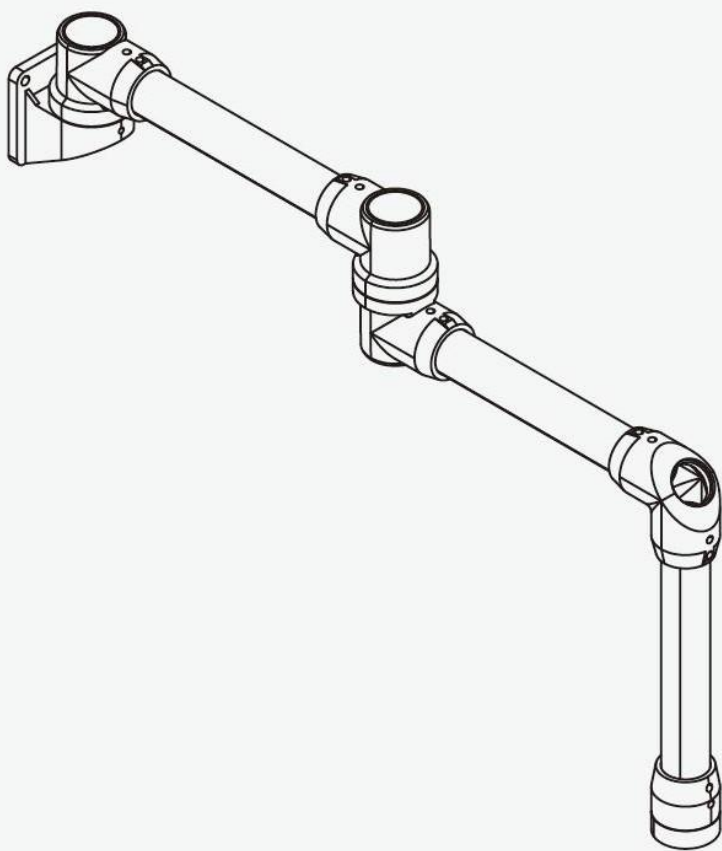
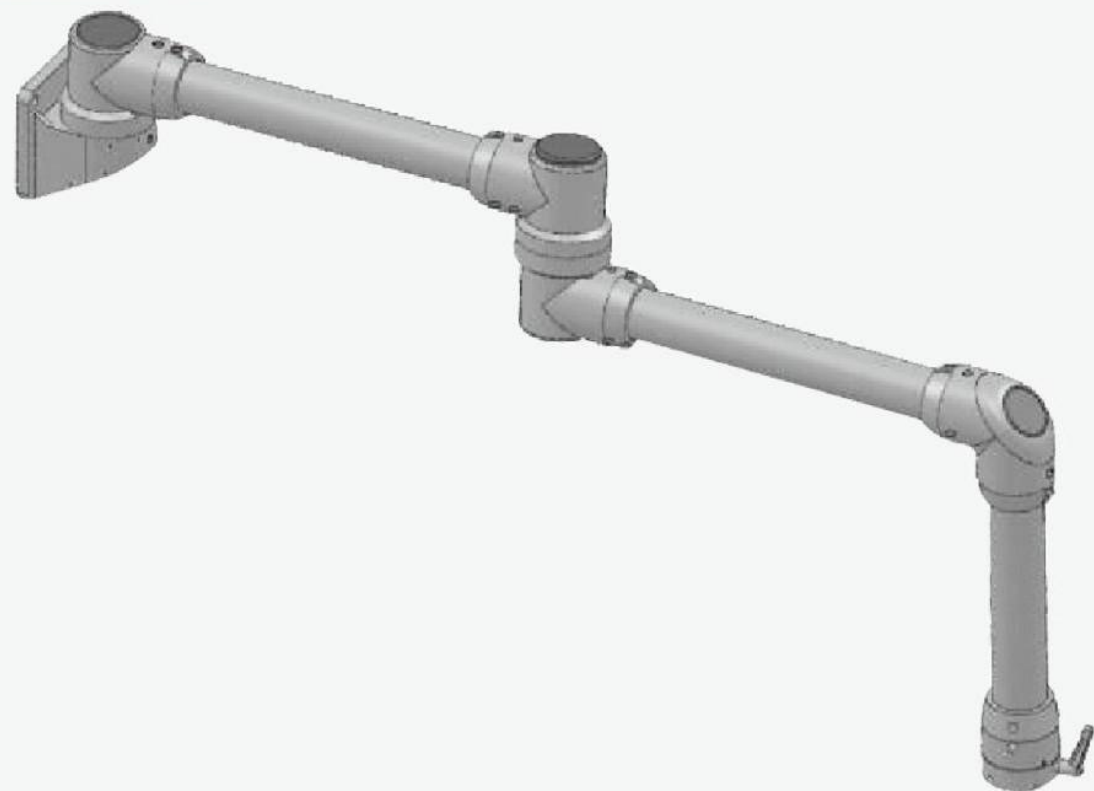
Structure 1



Structure 2

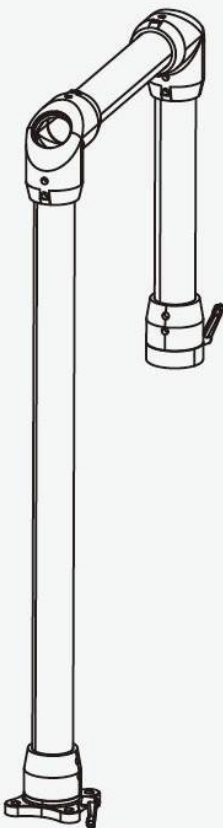


Structure 3

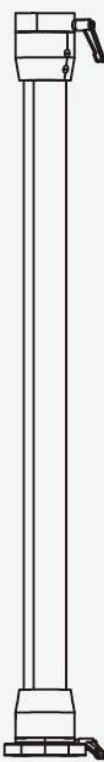


# 40 Series

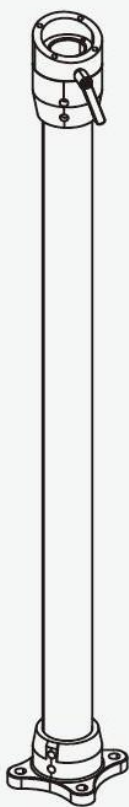
Structure 4



Structure 5



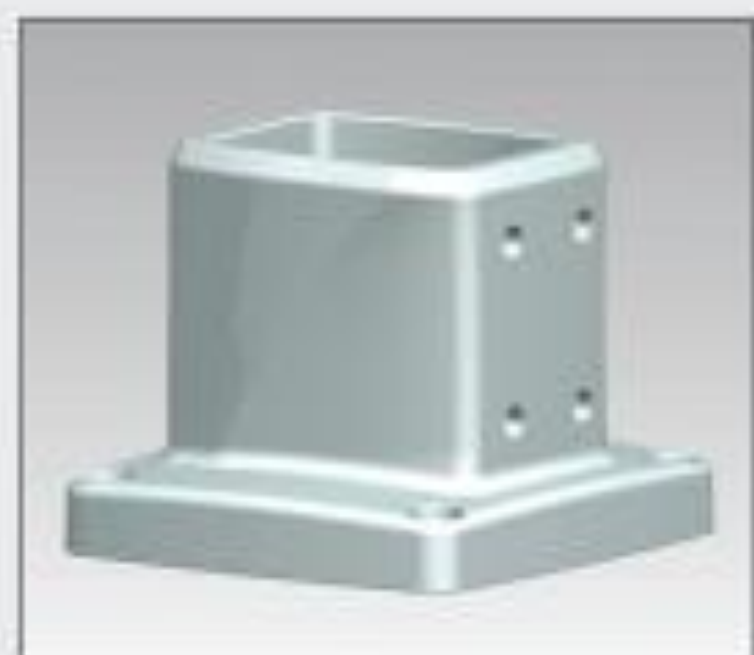
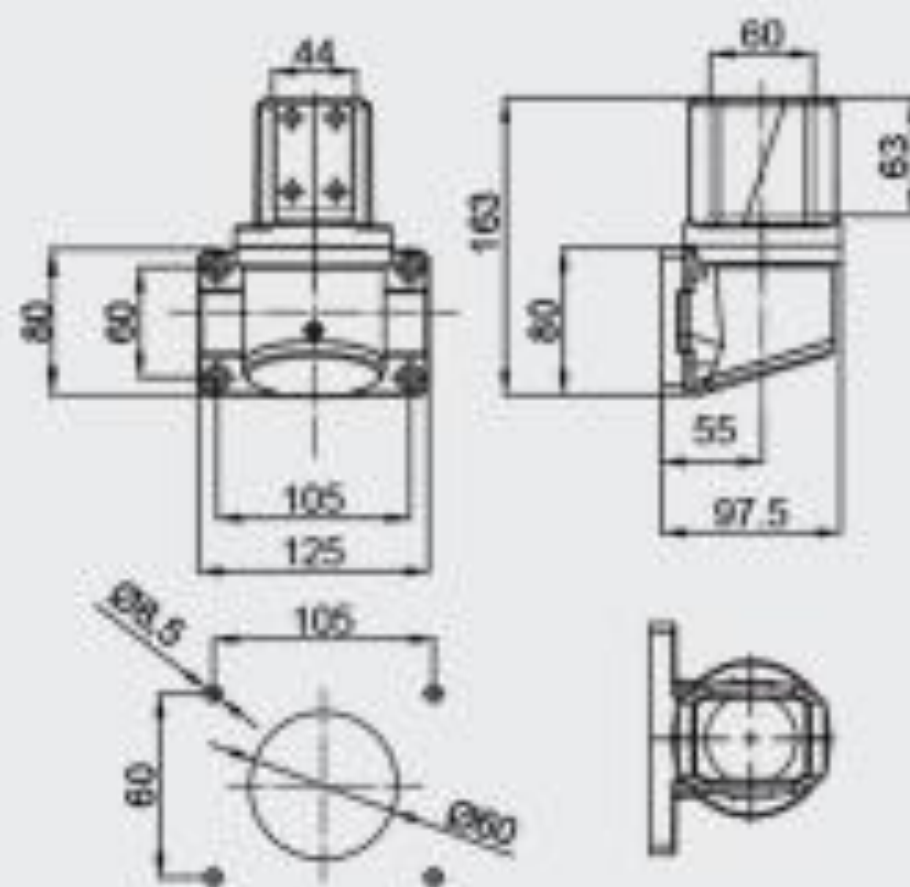
Structure 6



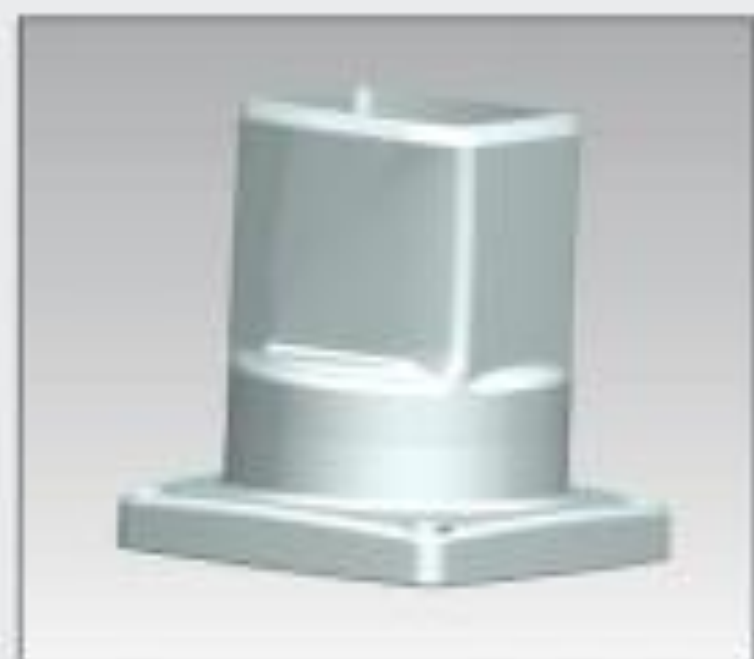
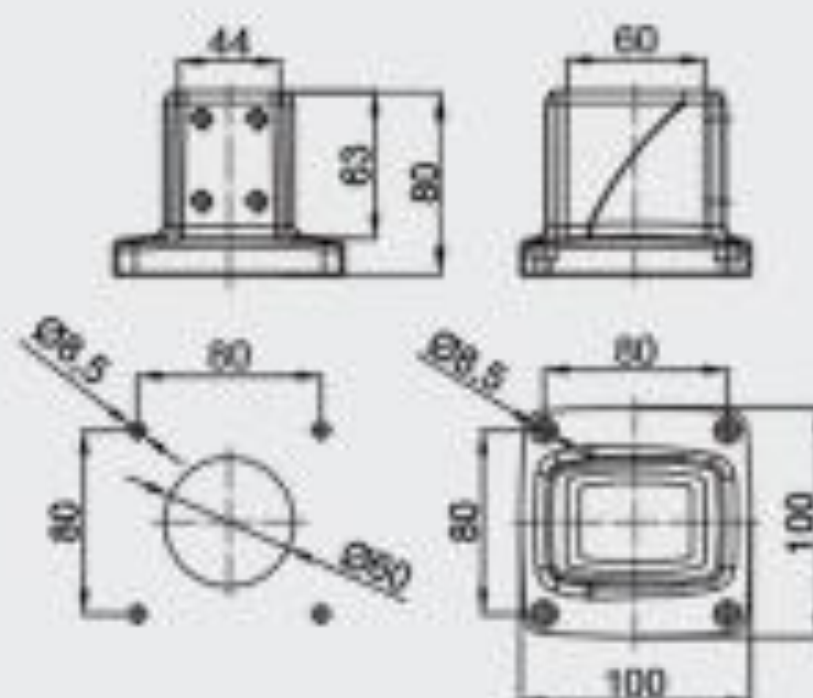




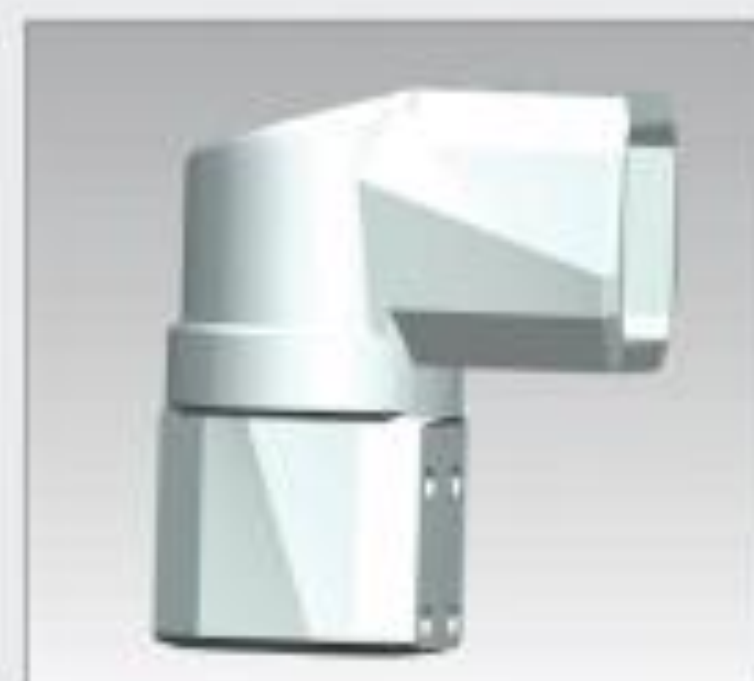
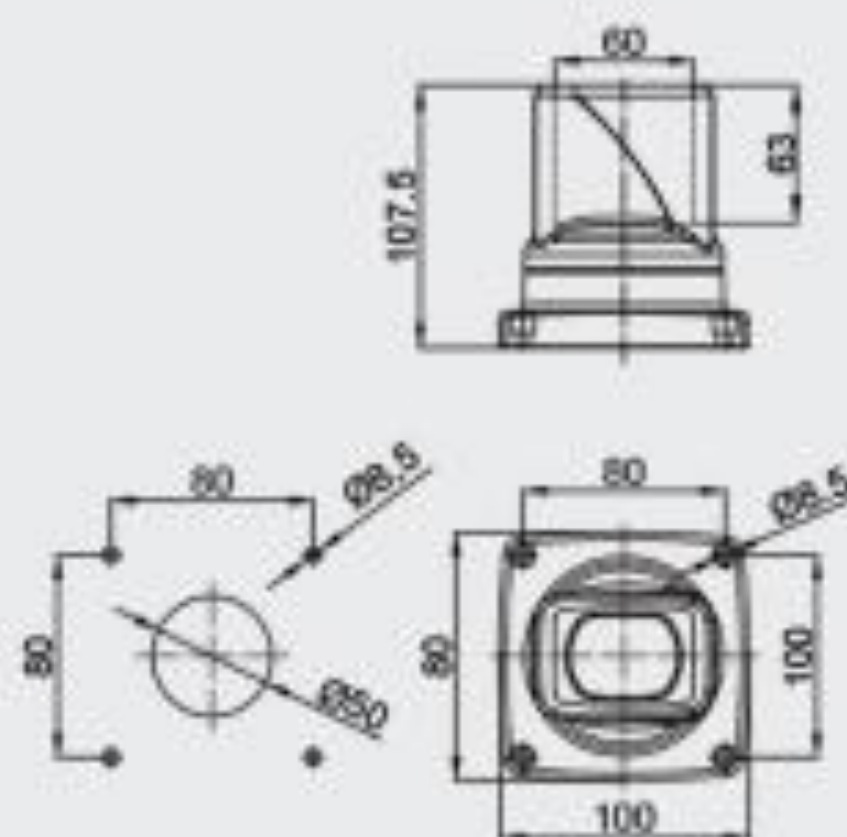
品名：垂直牆座  
 订货号：44-60-10-60  
 重量：1.17kg  
 材料：压铸铝合金  
 可水平旋转0-320°



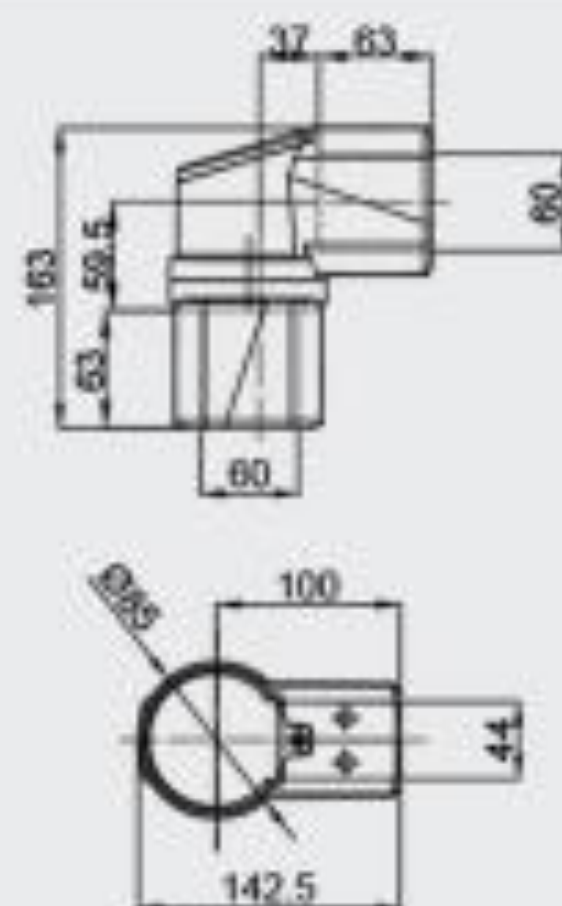
品名：底座  
订货号：44-60-70  
重量：0.5kg  
材料：压铸铝合金



品名：可旋转底座  
订货号：44-60-10-50  
重量：0.94kg  
材料：压铸铝合金  
可水平旋转0-320°



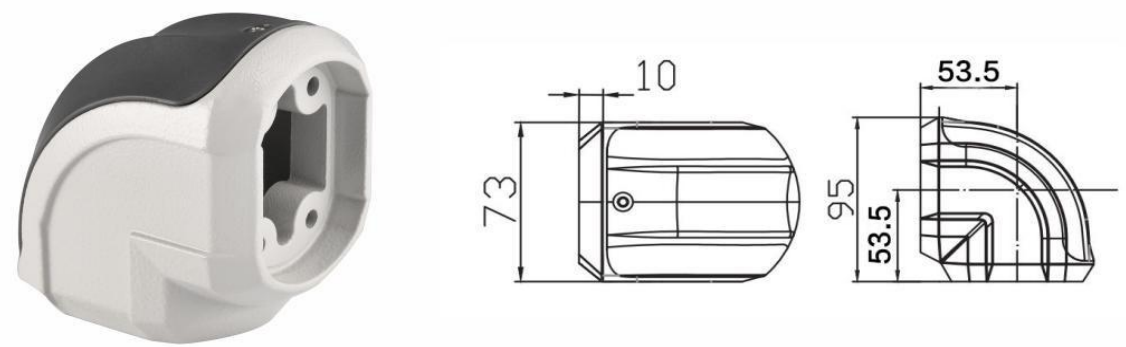
品名：可旋转90° 转角  
订货号：44-60-32-10  
重量：1.32kg  
材料：压铸铝合金  
可水平旋转0-320°



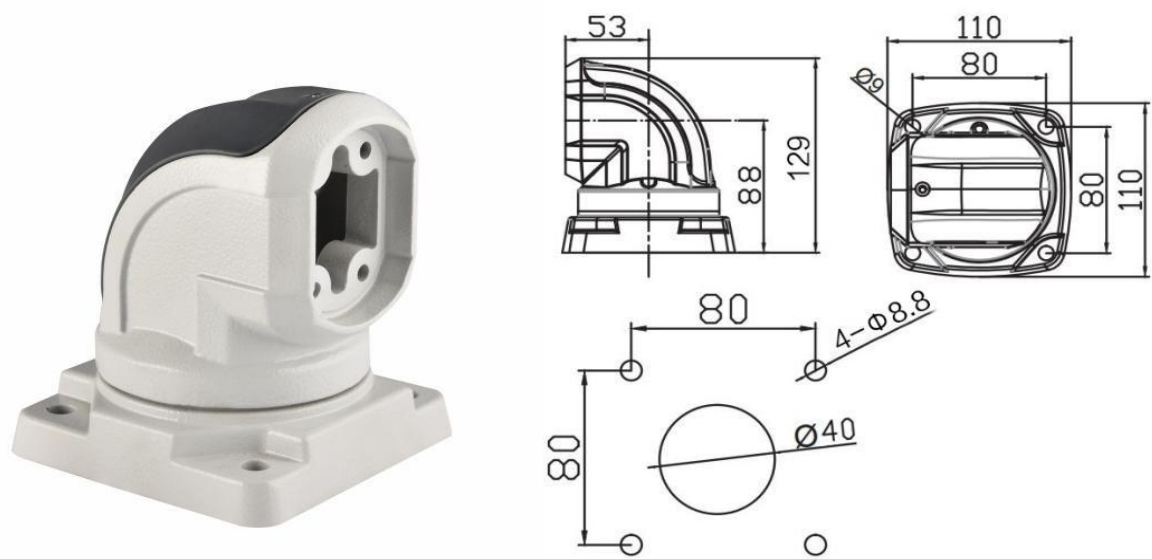
STRUT ARM ASSEMBLY

支撑臂组件

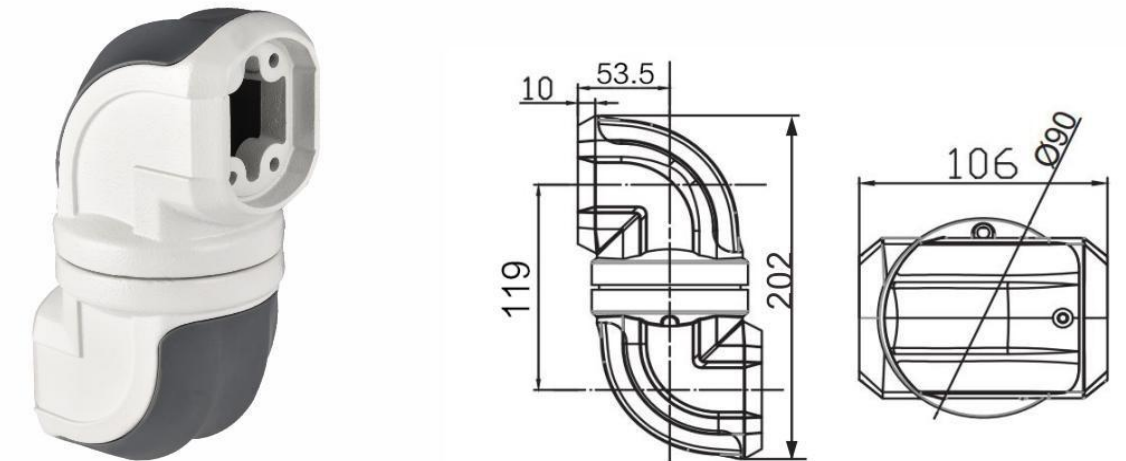
| 技术参数 Technical parameter |       | 50-65-210               |  |
|--------------------------|-------|-------------------------|--|
| 品名 Product Name          | 转角    | Corner                  |  |
| 重量 Weight                | 0.4kg |                         |  |
| 材料 Material              | 压铸铝合金 | Die-cast Aluminum Alloy |  |



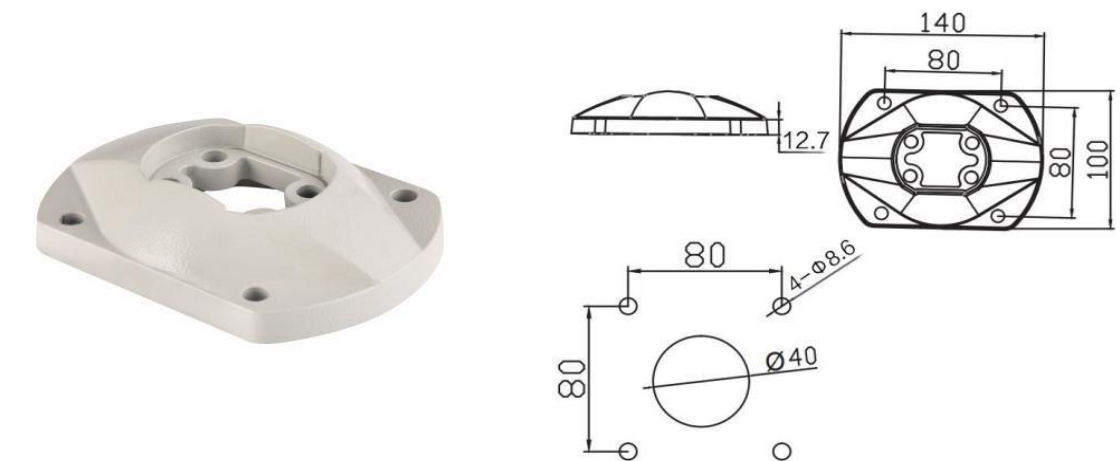
| 技术参数 Technical parameter |         | 50-65-220               |  |
|--------------------------|---------|-------------------------|--|
| 品名 Product Name          | 顶座      | Top Seat                |  |
| 重量 Weight                | 0.9kg   |                         |  |
| 材料 Material              | 压铸铝合金   | Die-cast Aluminum Alloy |  |
| 角度 Angle                 | 可旋转320° | Can Be Rotated 320°     |  |



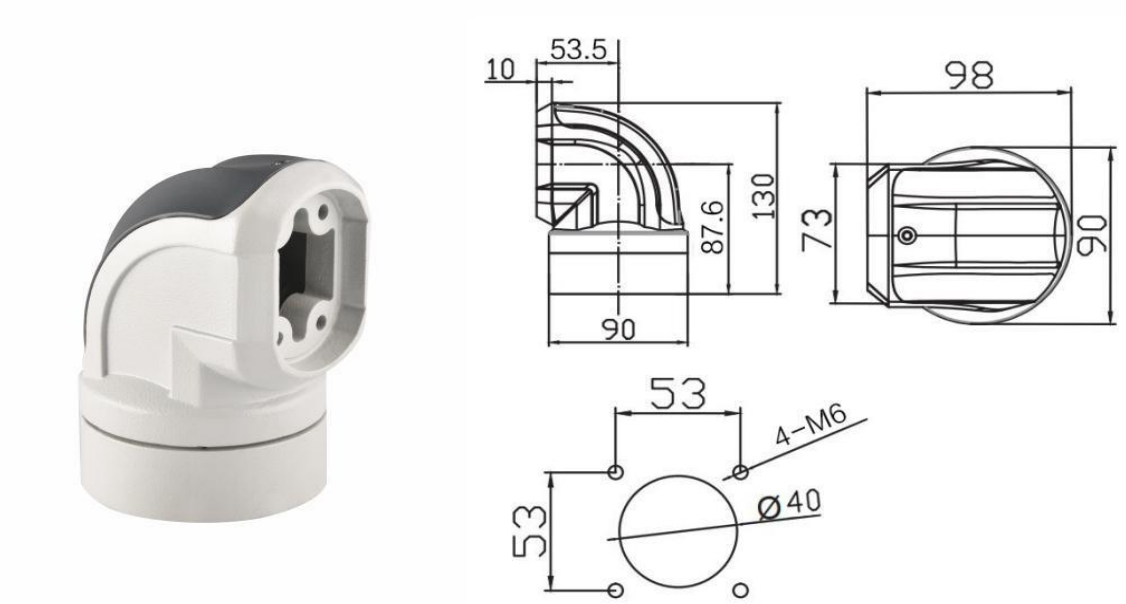
| 技术参数 Technical parameter |                               | 50-65-230 |  |
|--------------------------|-------------------------------|-----------|--|
| 品名 Product Name          | 中间连接器 Intermediate Connector  |           |  |
| 重量 Weight                | 1.0kg                         |           |  |
| 材料 Material              | 压铸铝合金 Die-cast Aluminum Alloy |           |  |
| 角度 Angle                 | 可旋转320° Can Be Rotated 320°   |           |  |



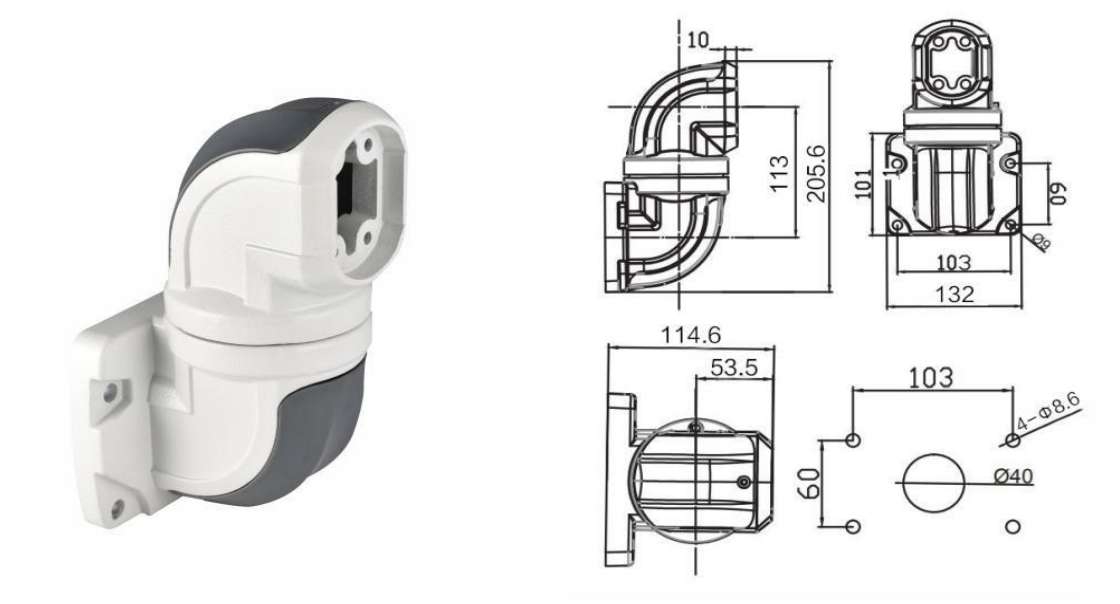
| 技术参数 Technical parameter |       | 50-65-240               |  |
|--------------------------|-------|-------------------------|--|
| 品名 Product Name          | 固定底座  | Fixed Base              |  |
| 重量 Weight                | 0.4kg |                         |  |
| 材料 Material              | 压铸铝合金 | Die-cast Aluminum Alloy |  |



| 技术参数 Technical parameter |                             | 50-65-250               |  |
|--------------------------|-----------------------------|-------------------------|--|
| 品名 Product Name          | 90° 箱体连接器                   | 90° Box Connector       |  |
| 重量 Weight                | 0.8kg                       |                         |  |
| 材料 Material              | 压铸铝合金                       | Die-cast Aluminum Alloy |  |
| 角度 Angle                 | 可旋转320° Can Be Rotated 320° |                         |  |



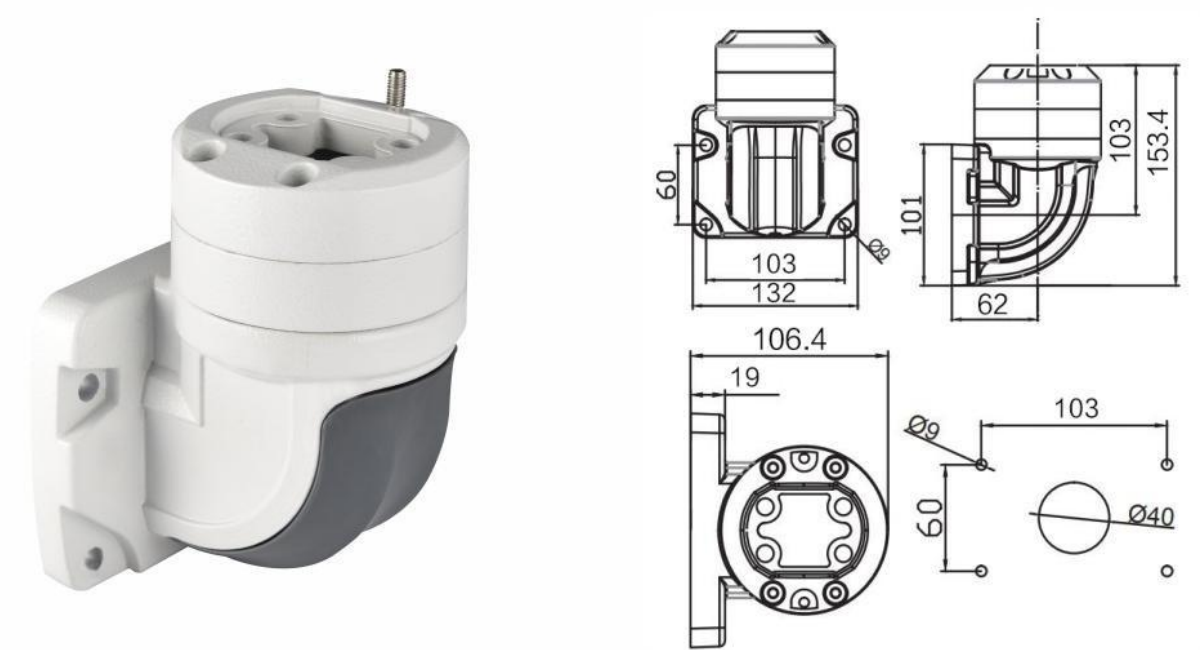
| 技术参数 Technical parameter |         | 50-65-260               |  |
|--------------------------|---------|-------------------------|--|
| 品名 Product Name          | 水平墙座    | Horizontal Wall Mount   |  |
| 重量 Weight                | 1.3kg   |                         |  |
| 材料 Material              | 压铸铝合金   | Die-cast Aluminum Alloy |  |
| 角度 Angle                 | 可旋转320° | Can Be Rotated 320°     |  |



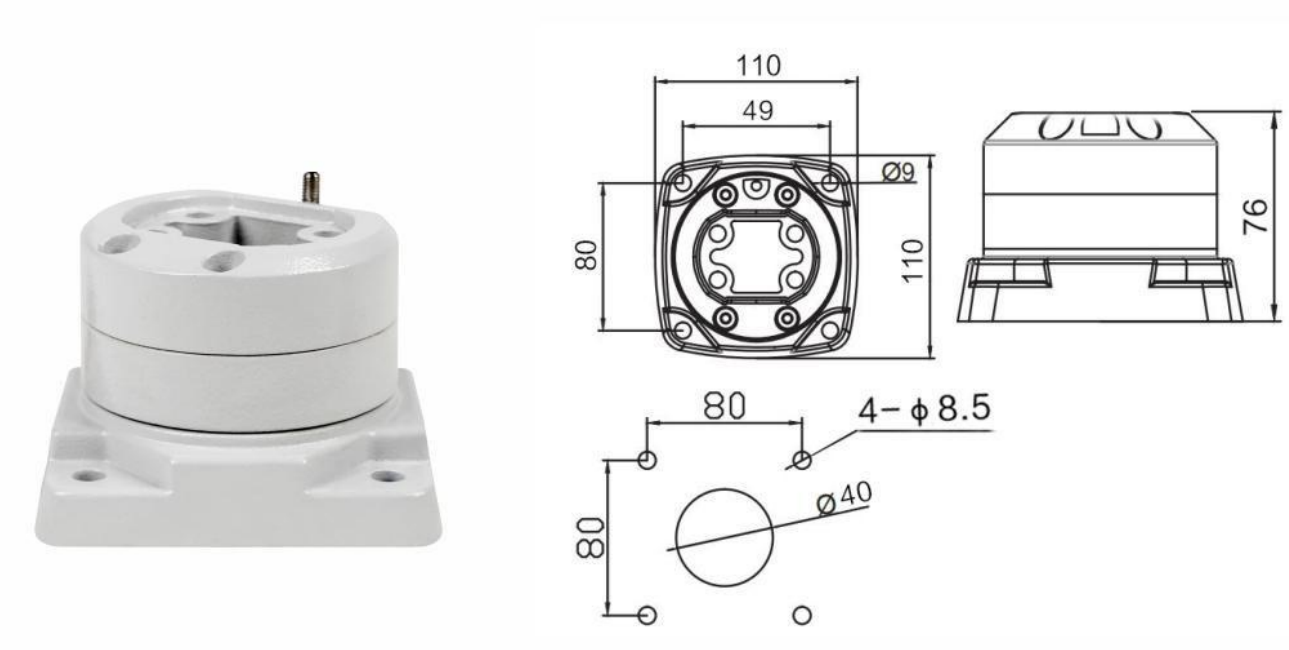
STRUT ARM ASSEMBLY

支撑臂组件

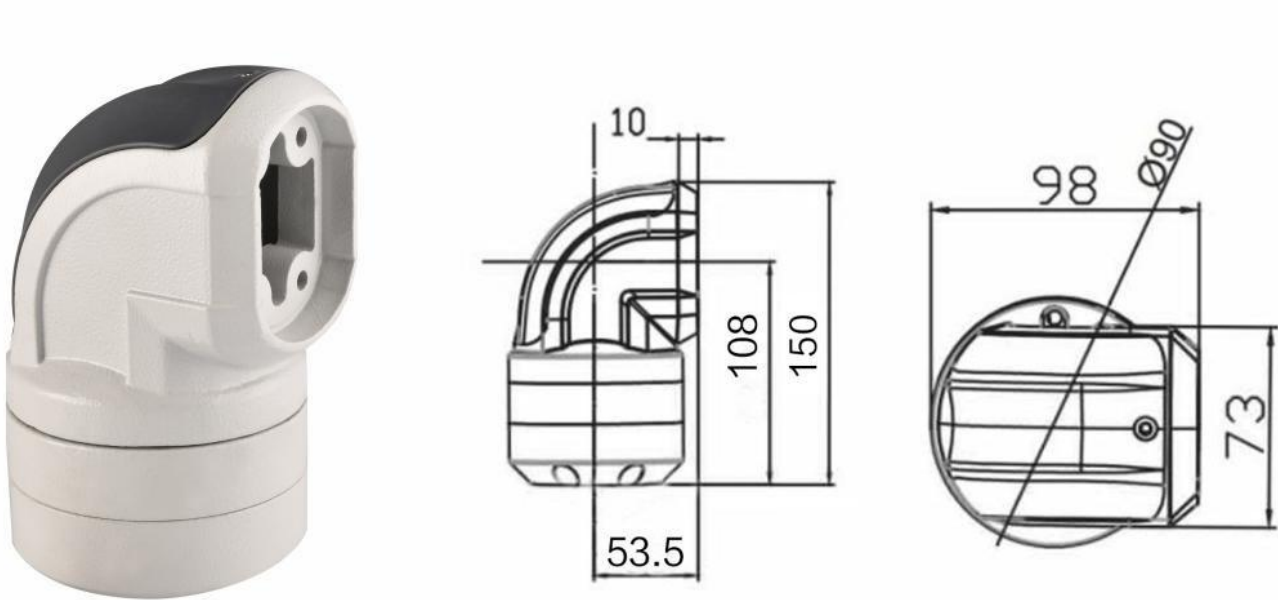
| 技术参数 Technical parameter |                               | 50-65-270 |  |
|--------------------------|-------------------------------|-----------|--|
| 品名 Product Name          | 垂直墙座 Vertical Wall Mount      |           |  |
| 重量 Weight                | 1.2kg                         |           |  |
| 材料 Material              | 压铸铝合金 Die-cast Aluminum Alloy |           |  |
| 角度 Angle                 | 可旋转320° Can Be Rotated 320°   |           |  |



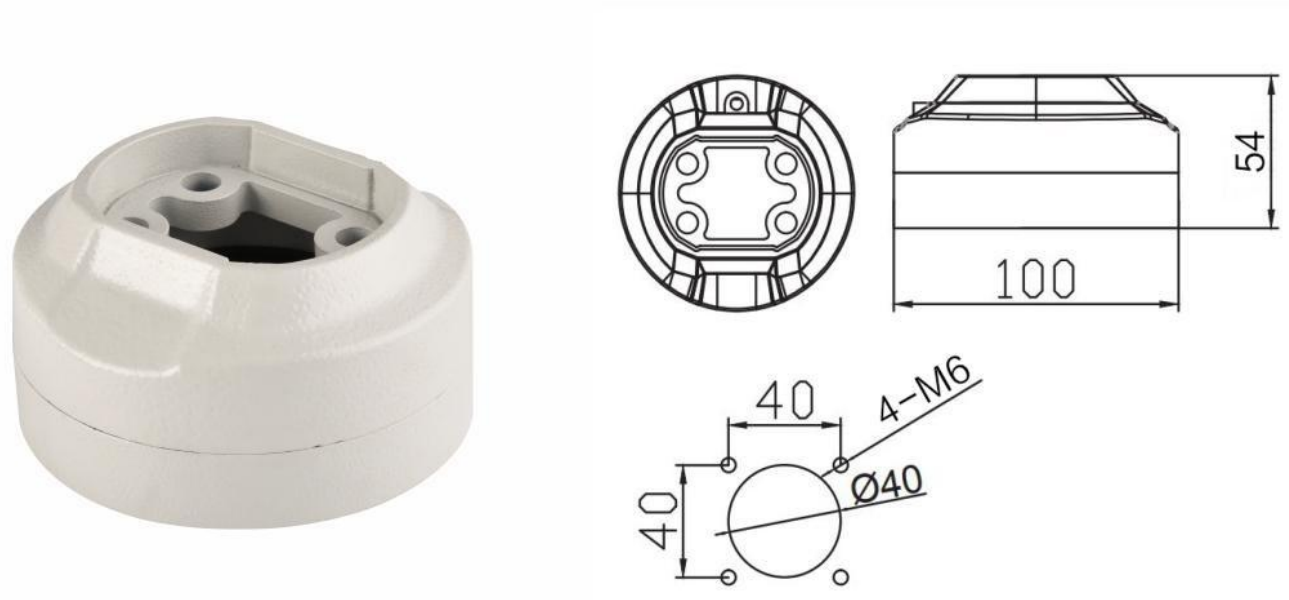
| 技术参数 Technical parameter |                               | 50-65-280 |  |
|--------------------------|-------------------------------|-----------|--|
| 品名 Product Name          | 底座 Base                       |           |  |
| 重量 Weight                | 0.9kg                         |           |  |
| 材料 Material              | 压铸铝合金 Die-cast Aluminum Alloy |           |  |
| 角度 Angle                 | 可旋转320° Can Be Rotated 320°   |           |  |



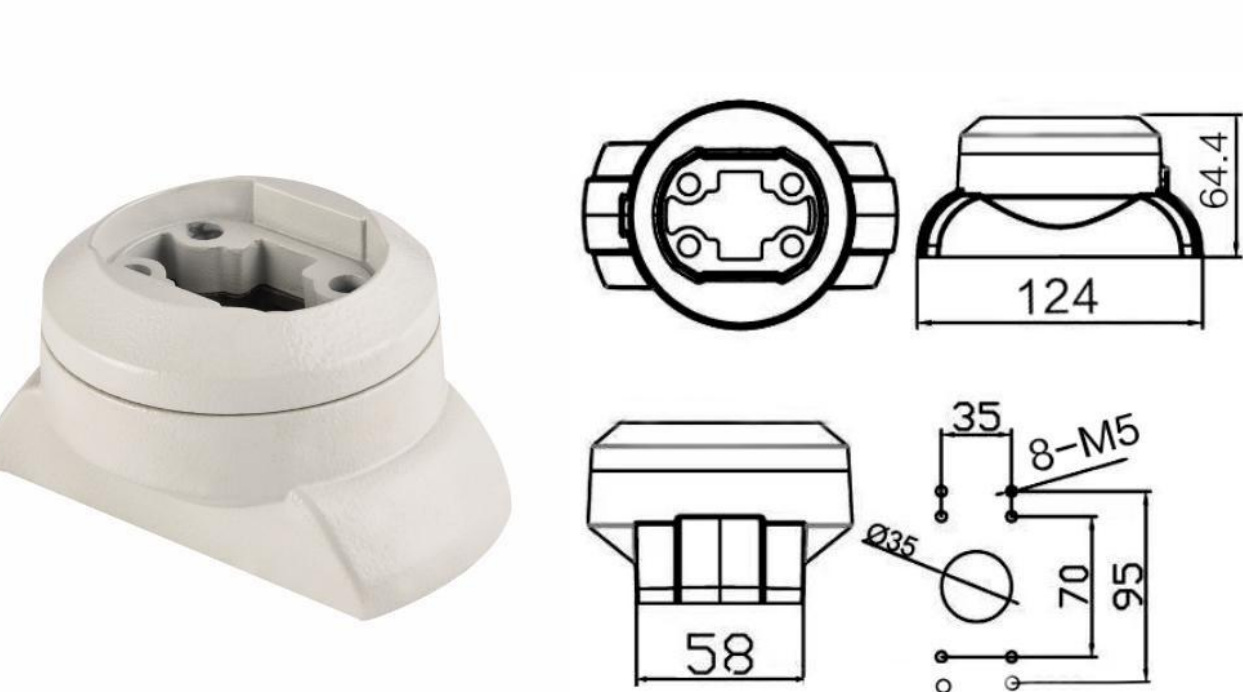
| 技术参数 Technical parameter |                               | 50-65-290 |  |
|--------------------------|-------------------------------|-----------|--|
| 品名 Product Name          | 旋转转角 Rotation Corner          |           |  |
| 重量 Weight                | 0.9kg                         |           |  |
| 材料 Material              | 压铸铝合金 Die-cast Aluminum Alloy |           |  |
| 角度 Angle                 | 可旋转320° Can Be Rotated 320°   |           |  |



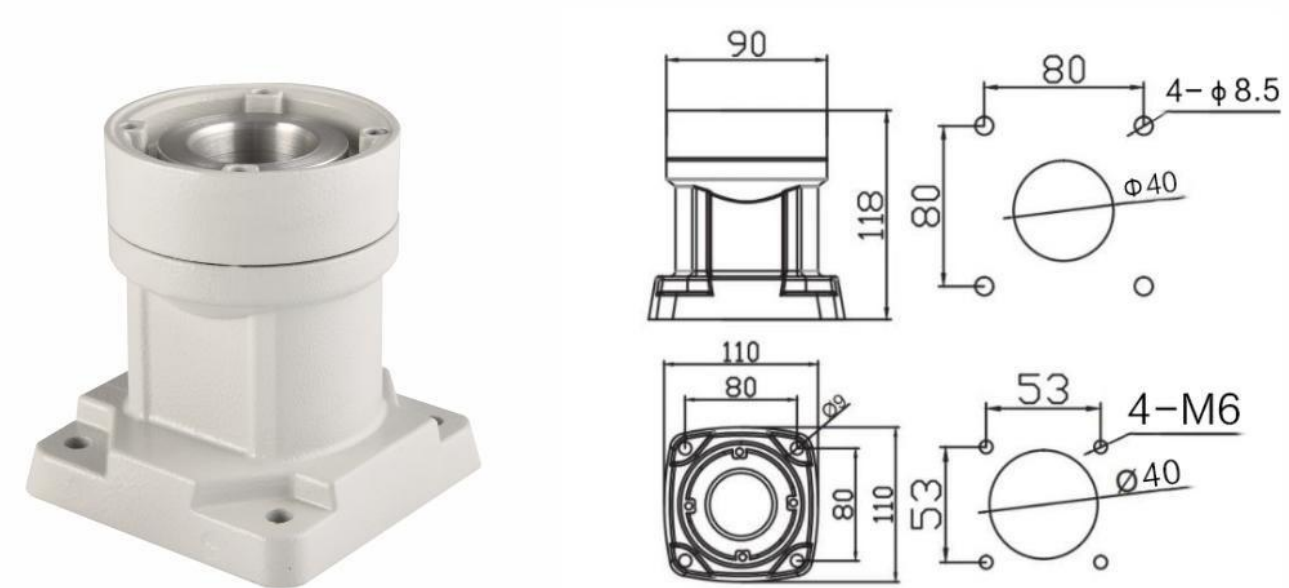
| 技术参数 Technical parameter |                               | 50-65-2090 |  |
|--------------------------|-------------------------------|------------|--|
| 品名 Product Name          | 箱体连接器 Box Connector           |            |  |
| 重量 Weight                | 0.6kg                         |            |  |
| 材料 Material              | 压铸铝合金 Die-cast Aluminum Alloy |            |  |
| 角度 Angle                 | 可旋转320° Can Be Rotated 320°   |            |  |



| 技术参数 Technical parameter |                                   | 50-65-2091 |  |
|--------------------------|-----------------------------------|------------|--|
| 品名 Product Name          | 窄边箱体连接器 Narrow Side Box Connector |            |  |
| 重量 Weight                | 0.5kg                             |            |  |
| 材料 Material              | 压铸铝合金 Die-cast Aluminum Alloy     |            |  |



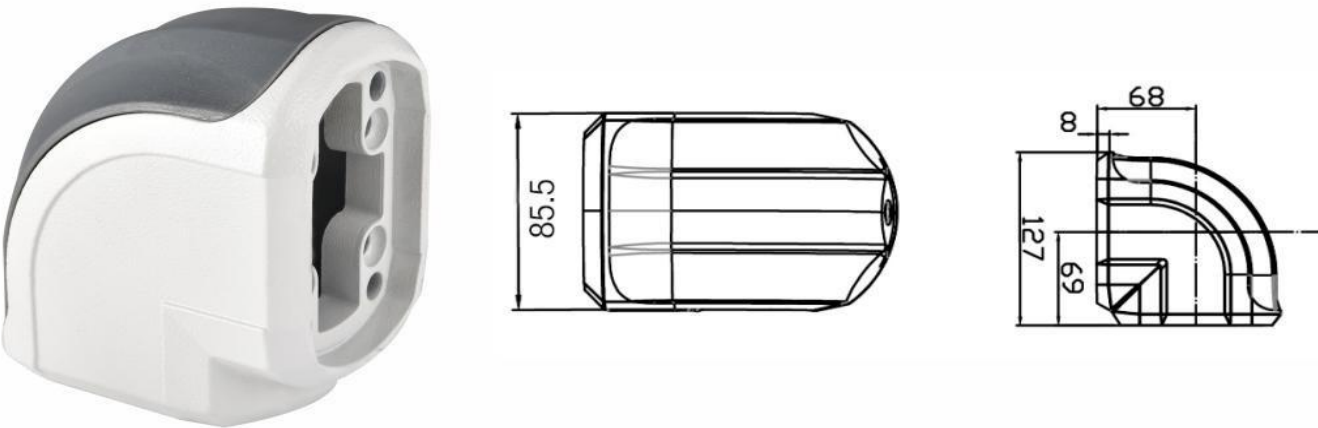
| 技术参数 Technical parameter |                               | 50-65-4900 |  |
|--------------------------|-------------------------------|------------|--|
| 品名 Product Name          | 可旋转箱底座 Rotatable Box Base     |            |  |
| 重量 Weight                | 0.8kg                         |            |  |
| 材料 Material              | 压铸铝合金 Die-cast Aluminum Alloy |            |  |
| 角度 Angle                 | 可旋转320° Can Be Rotated 320°   |            |  |



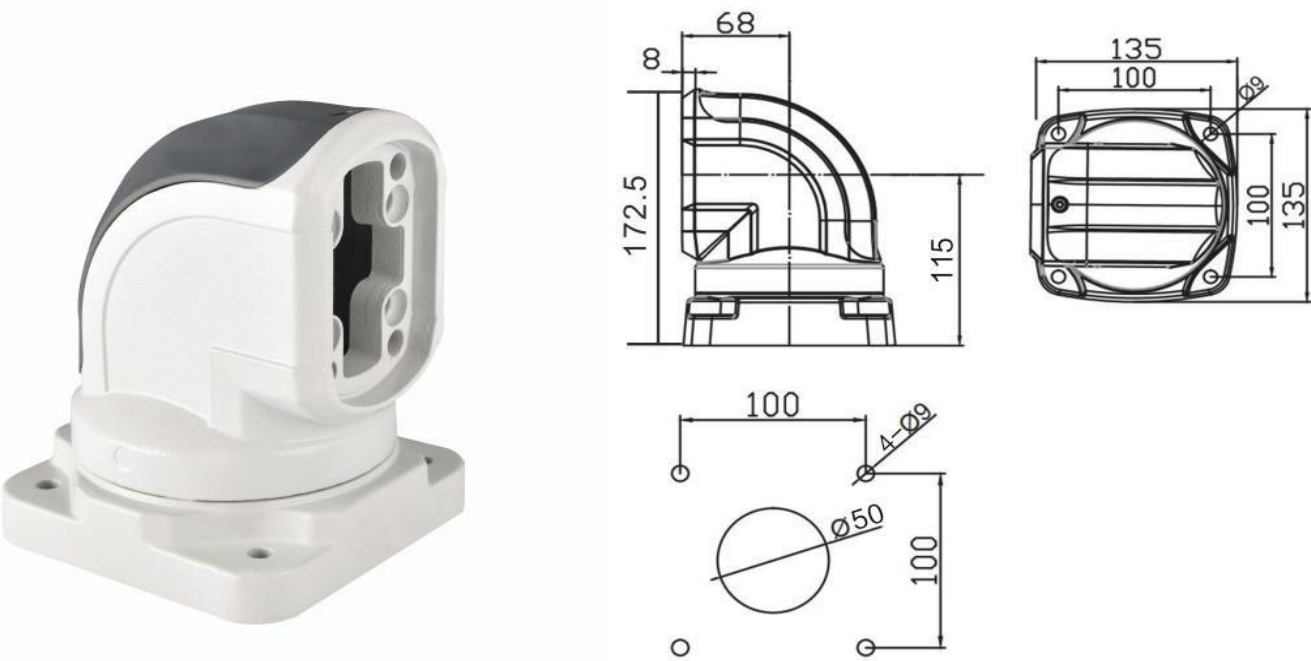
STRUT ARM ASSEMBLY

支撑臂组件

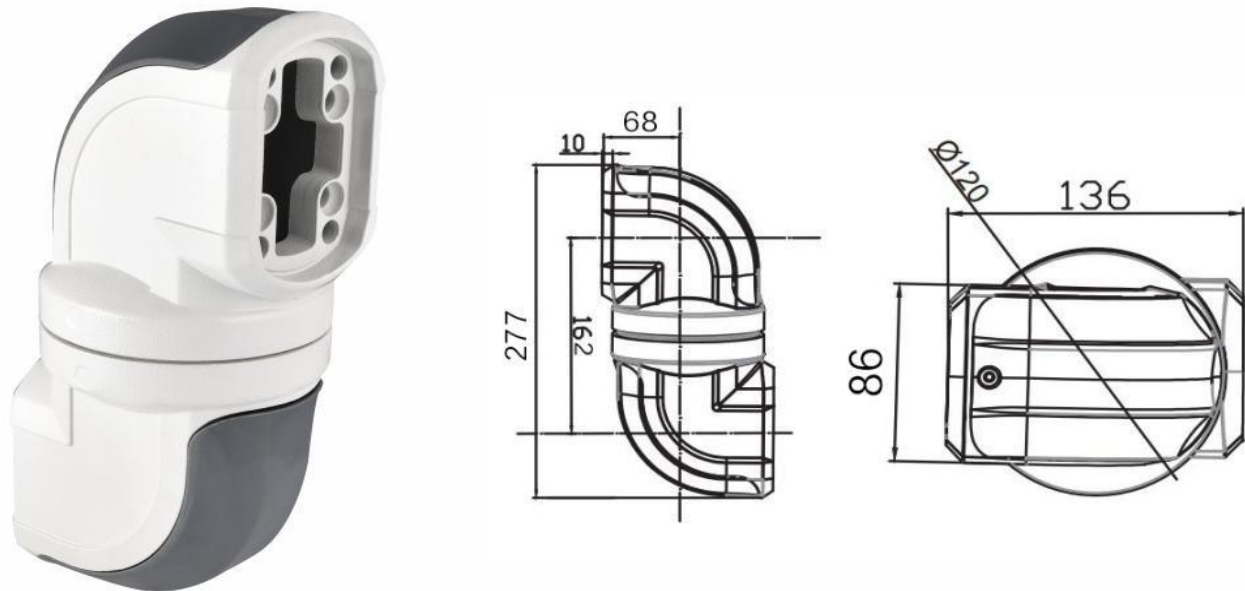
| 技术参数 Technical parameter |                               | 60-95-310 |  |
|--------------------------|-------------------------------|-----------|--|
| 品名 Product Name          | 转角 Corner                     |           |  |
| 重量 Weight                | 0.7kg                         |           |  |
| 材料 Material              | 压铸铝合金 Die-cast Aluminum Alloy |           |  |



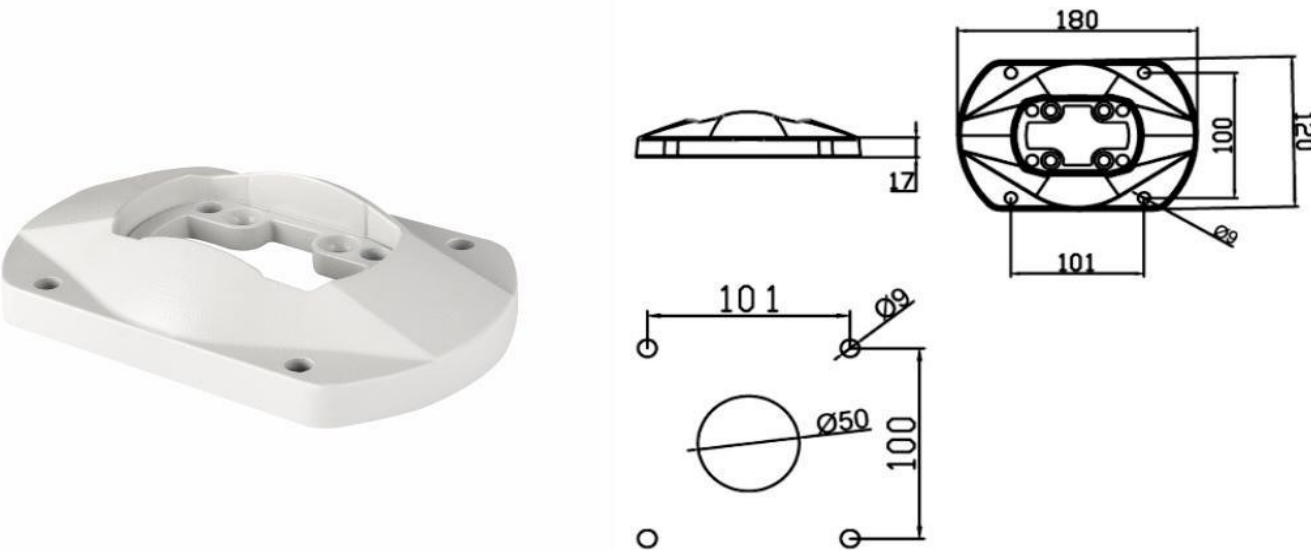
| 技术参数 Technical parameter |                               | 60-95-320 |  |
|--------------------------|-------------------------------|-----------|--|
| 品名 Product Name          | 顶座 Top Seat                   |           |  |
| 重量 Weight                | 1.8kg                         |           |  |
| 材料 Material              | 压铸铝合金 Die-cast Aluminum Alloy |           |  |
| 角度 Angle                 | 可旋转320° Can Be Rotated 320°   |           |  |



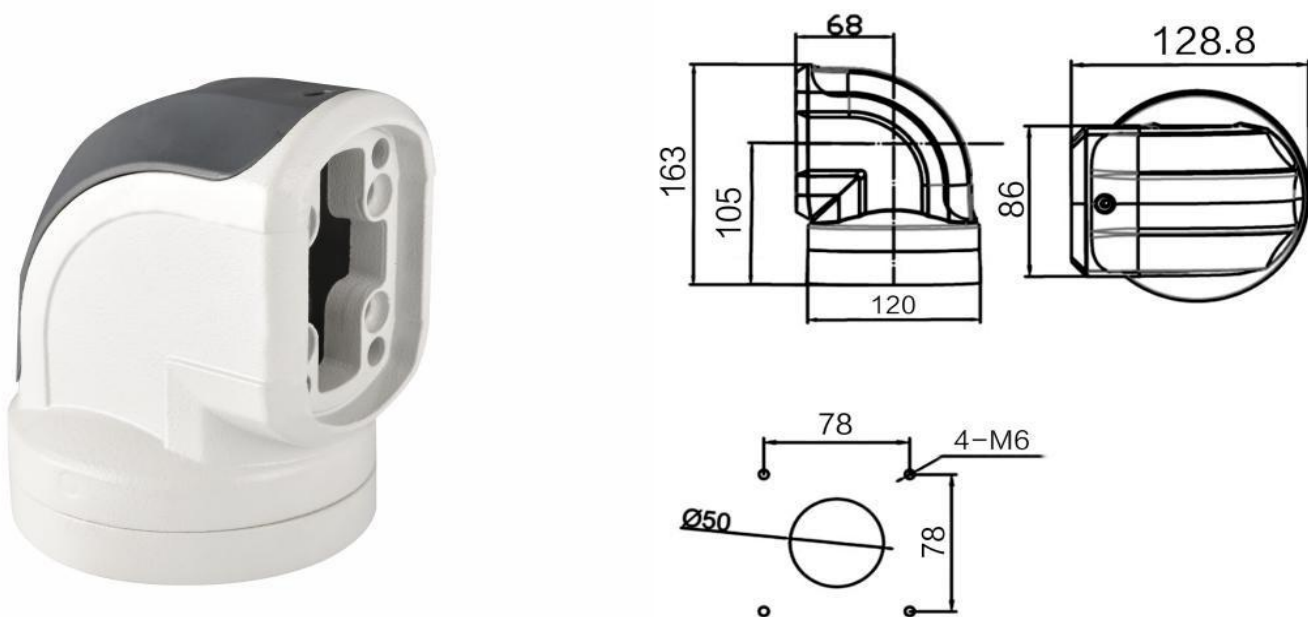
| 技术参数 Technical parameter |                               | 60-95-330 |  |
|--------------------------|-------------------------------|-----------|--|
| 品名 Product Name          | 中间连接器 Intermediate Connector  |           |  |
| 重量 Weight                | 2.2kg                         |           |  |
| 材料 Material              | 压铸铝合金 Die-cast Aluminum Alloy |           |  |
| 角度 Angle                 | 可旋转320° Can Be Rotated 320°   |           |  |



| 技术参数 Technical parameter |                               | 60-95-340 |  |
|--------------------------|-------------------------------|-----------|--|
| 品名 Product Name          | 固定底座 Fixed Base               |           |  |
| 重量 Weight                | 0.6kg                         |           |  |
| 材料 Material              | 压铸铝合金 Die-cast Aluminum Alloy |           |  |



| 技术参数 Technical parameter |                               | 60-95-350 |  |
|--------------------------|-------------------------------|-----------|--|
| 品名 Product Name          | 90° 箱体连接器 90° Box Connector   |           |  |
| 重量 Weight                | 1.5kg                         |           |  |
| 材料 Material              | 压铸铝合金 Die-cast Aluminum Alloy |           |  |
| 角度 Angle                 | 可旋转320° Can Be Rotated 320°   |           |  |



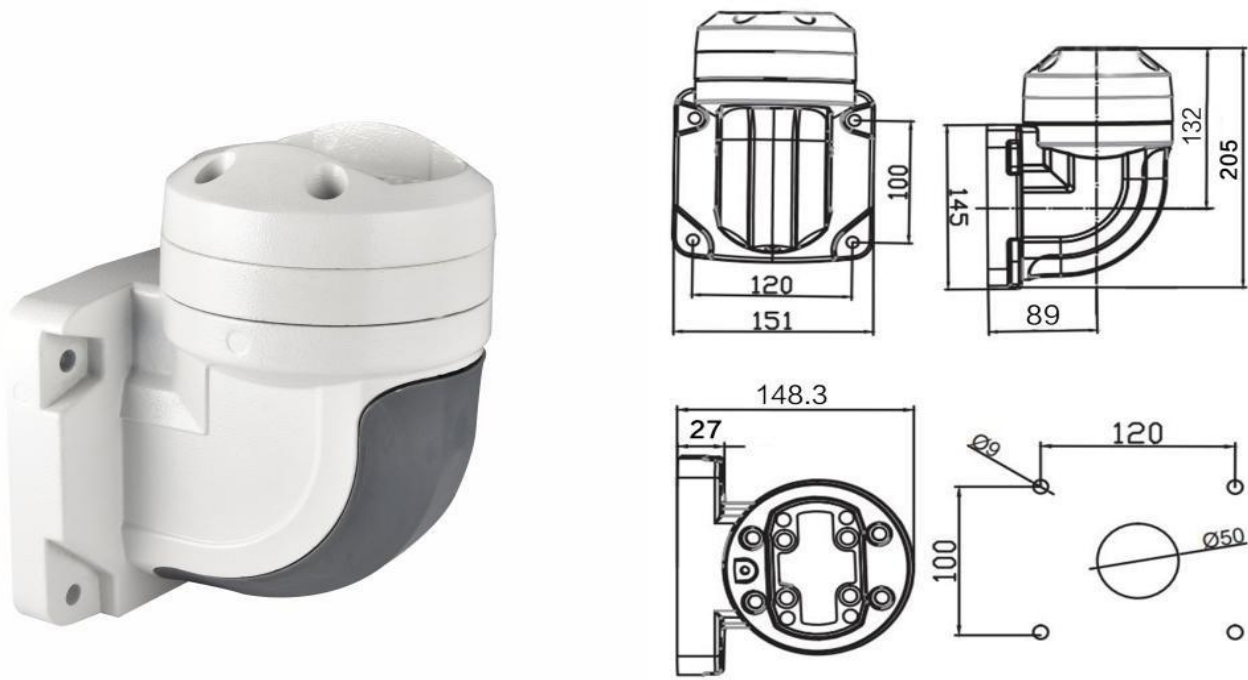
| 技术参数 Technical parameter |                               | 60-95-360 |  |
|--------------------------|-------------------------------|-----------|--|
| 品名 Product Name          | 水平墙座 Horizontal Wall Mount    |           |  |
| 重量 Weight                | 2.9kg                         |           |  |
| 材料 Material              | 压铸铝合金 Die-cast Aluminum Alloy |           |  |
| 角度 Angle                 | 可旋转320° Can Be Rotated 320°   |           |  |



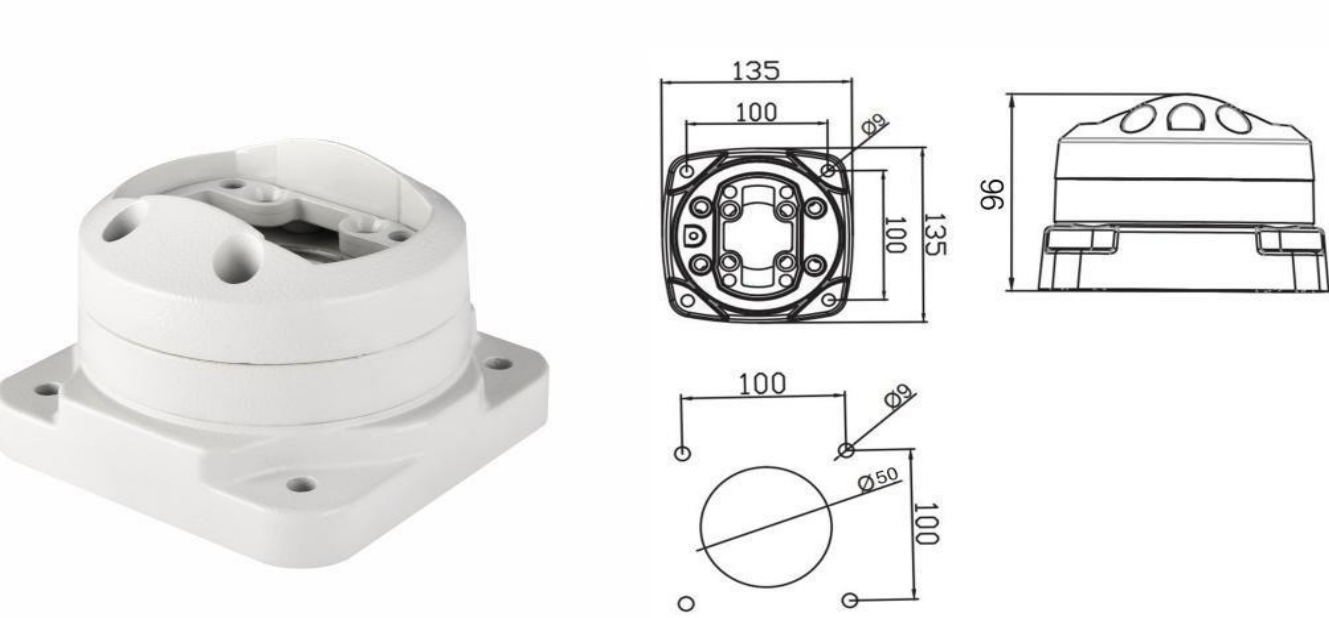
STRUT ARM ASSEMBLY

支撑臂组件

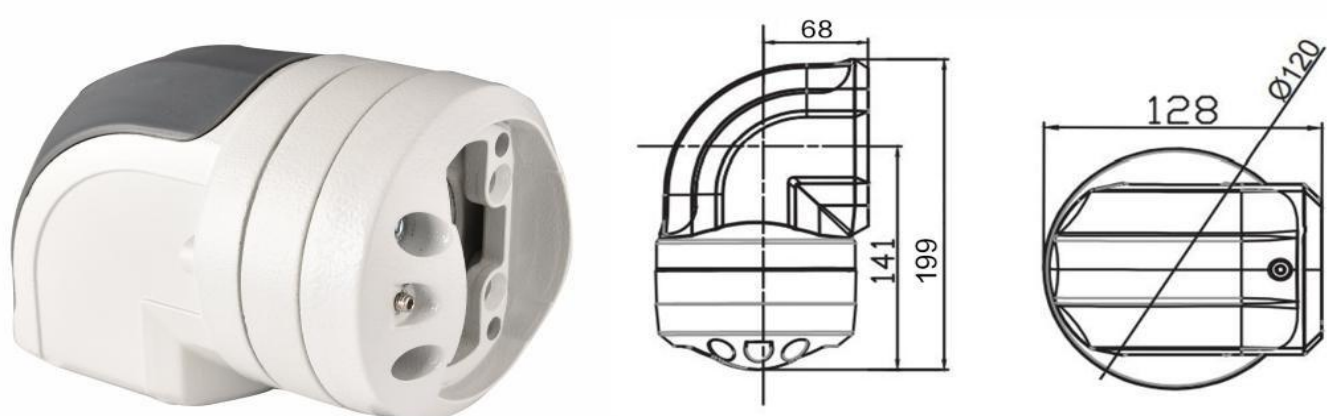
| 技术参数 Technical parameter |         | 60-95-370               |  |
|--------------------------|---------|-------------------------|--|
| 品名 Product Name          | 垂直墙座    | Vertical Wall Mount     |  |
| 重量 Weight                | 2.7kg   |                         |  |
| 材料 Material              | 压铸铝合金   | Die-cast Aluminum Alloy |  |
| 角度 Angle                 | 可旋转320° | Can Be Rotated 320°     |  |



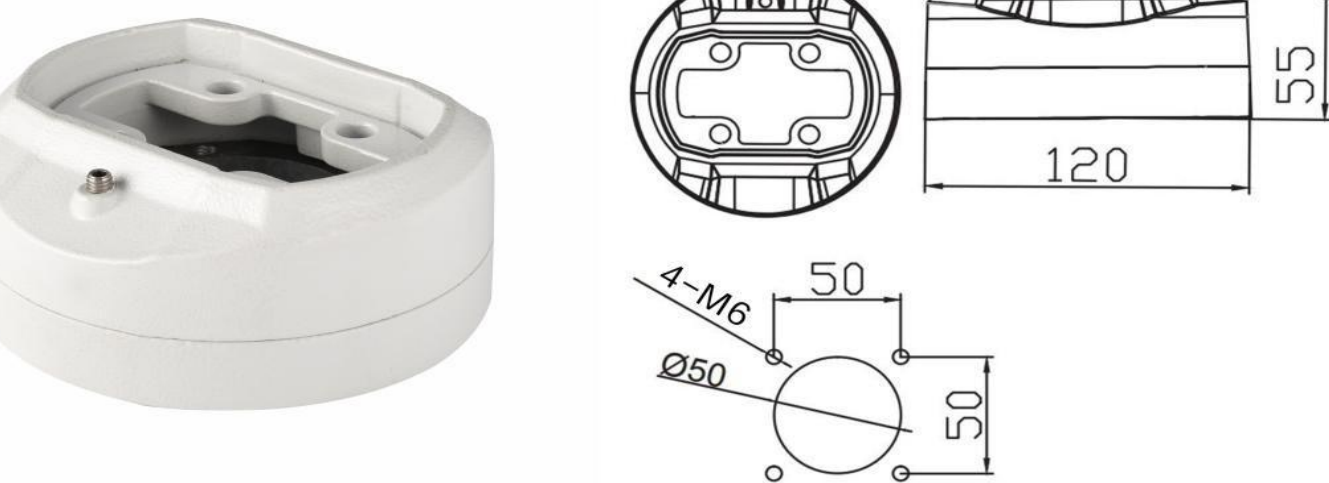
| 技术参数 Technical parameter |         | 60-95-380               |  |
|--------------------------|---------|-------------------------|--|
| 品名 Product Name          | 底座      | Base                    |  |
| 重量 Weight                | 1.6kg   |                         |  |
| 材料 Material              | 压铸铝合金   | Die-cast Aluminum Alloy |  |
| 角度 Angle                 | 可旋转320° | Can Be Rotated 320°     |  |



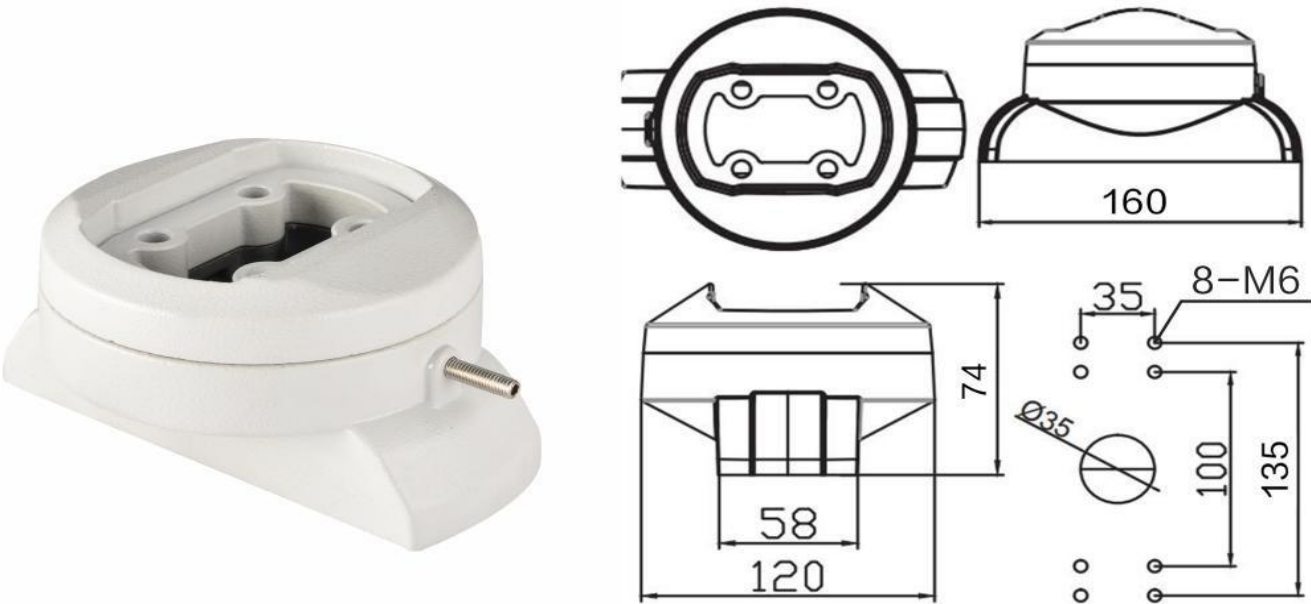
| 技术参数 Technical parameter |  | 60-95-390 |                         |
|--------------------------|--|-----------|-------------------------|
| 品名 Product Name          |  | 旋转转角      | Rotation Corner         |
| 重量 Weight                |  | 1.9kg     |                         |
| 材料 Material              |  | 压铸铝合金     | Die-cast Aluminum Alloy |
| 角度 Angle                 |  | 可旋转320°   | Can Be Rotated 320°     |



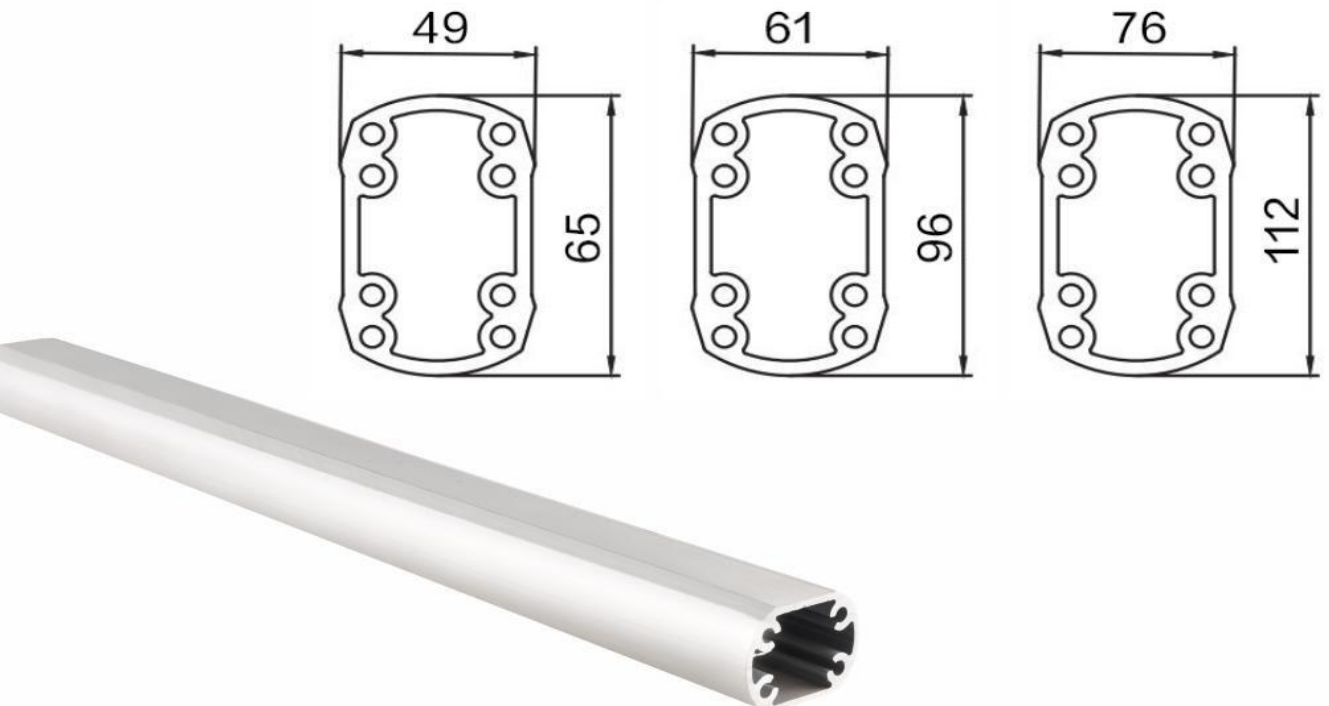
| 技术参数 Technical parameter |         | 60-95-3090              |  |
|--------------------------|---------|-------------------------|--|
| 品名 Product Name          | 箱体连接器   | Box Connector           |  |
| 重量 Weight                | 0.9kg   |                         |  |
| 材料 Material              | 压铸铝合金   | Die-cast Aluminum Alloy |  |
| 角度 Angle                 | 可旋转320° | Can Be Rotated 320°     |  |



| 技术参数 Technical parameter |                                   | 60-95-3091 |  |
|--------------------------|-----------------------------------|------------|--|
| 品名 Product Name          | 窄边箱体连接器 Narrow Side Box Connector |            |  |
| 重量 Weight                | 1.0kg                             |            |  |
| 材料 Material              | 压铸铝合金 Die-cast Aluminum Alloy     |            |  |



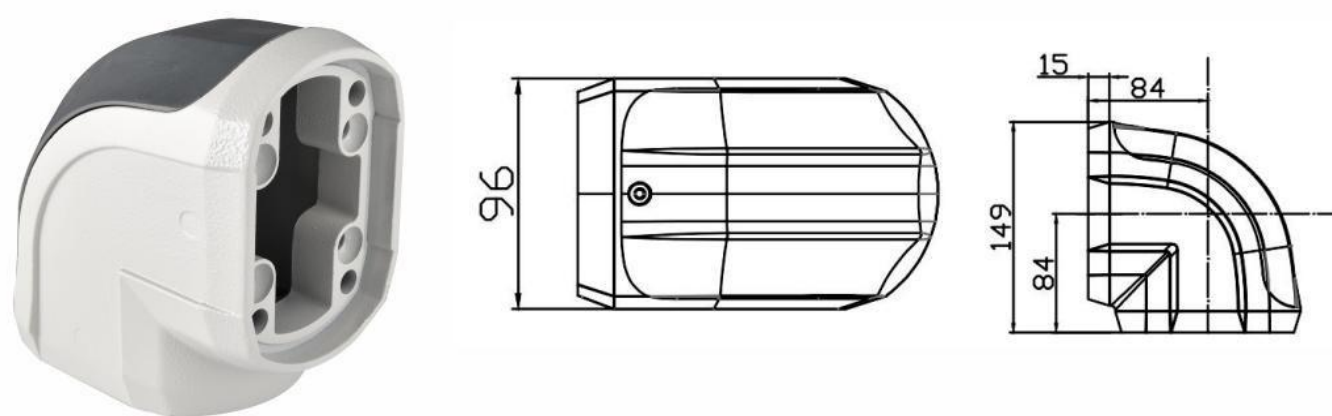
| 技术参数 Technical parameter |       | 60-95                   |  |
|--------------------------|-------|-------------------------|--|
| 品名 Product Name          | 连接管   | Connecting pipe         |  |
| 重量 Weight                |       |                         |  |
| 材料 Material              | 压铸铝合金 | Die-cast Aluminum Alloy |  |



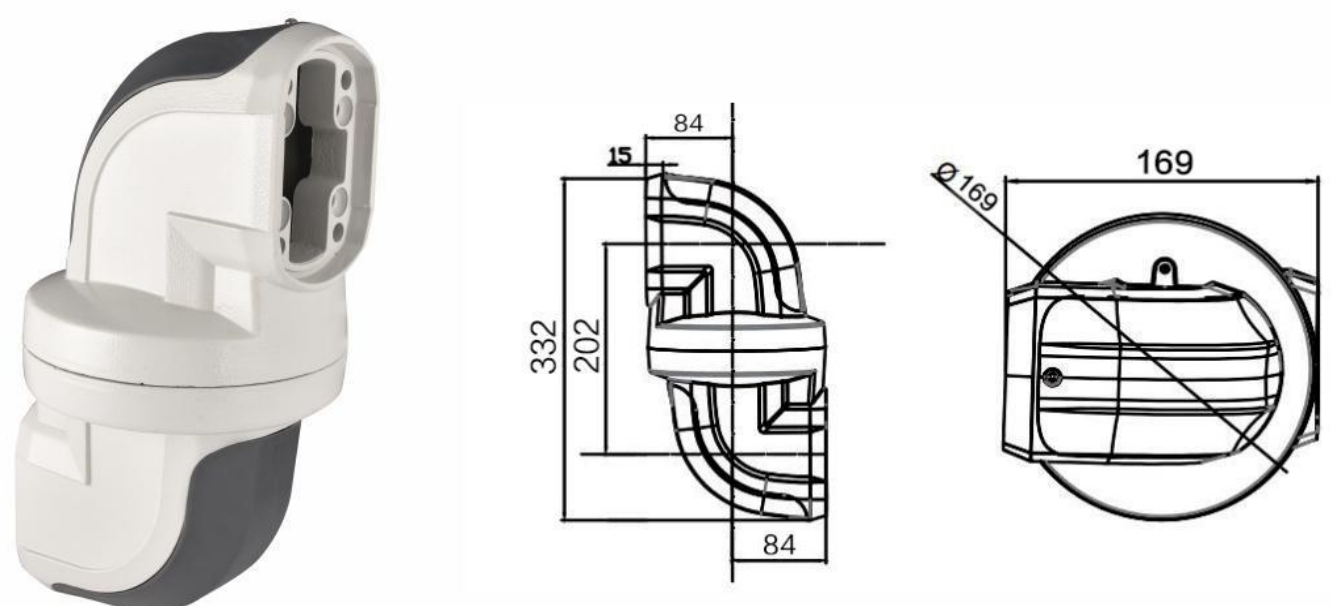
## STRUT ARM ASSEMBLY

## 支撑臂组件

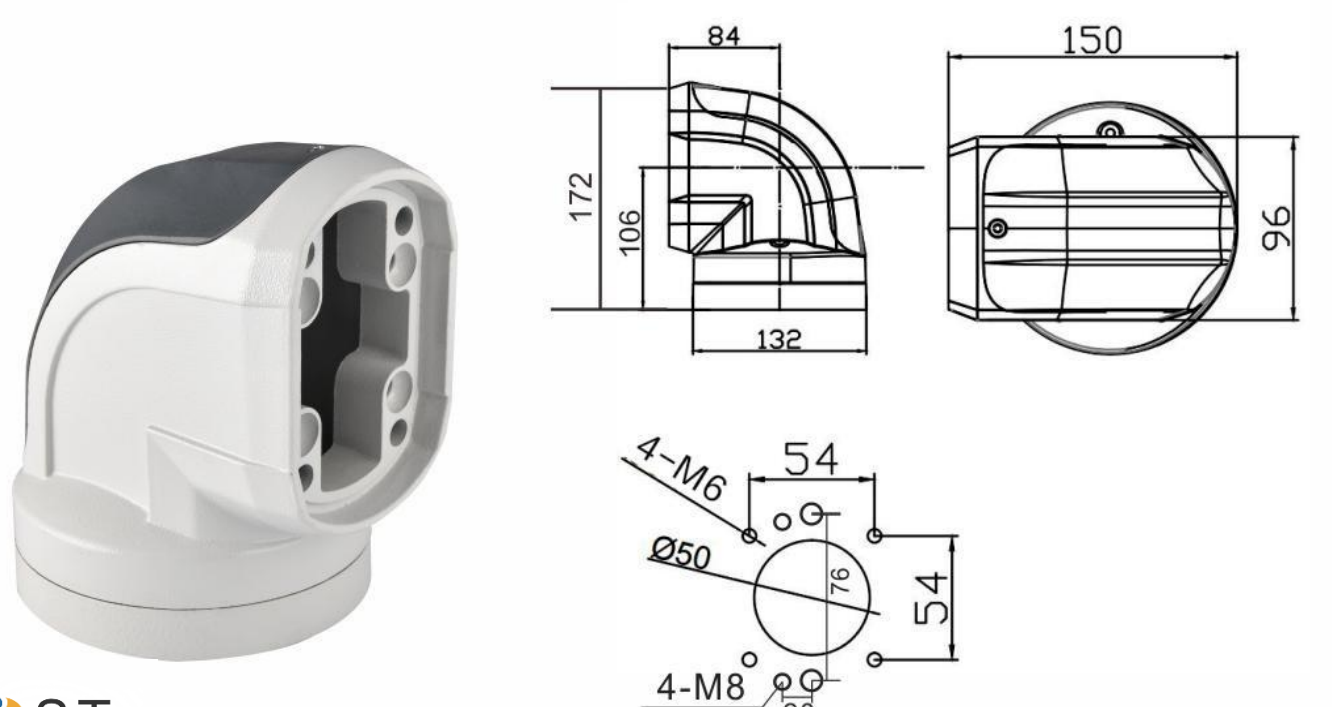
| 技术参数 Technical parameter |  | 75-110-510                    |  |
|--------------------------|--|-------------------------------|--|
| 品名 Product Name          |  | 转角 Corner                     |  |
| 重量 Weight                |  | 0.7kg                         |  |
| 材料 Material              |  | 压铸铝合金 Die-cast Aluminum Alloy |  |



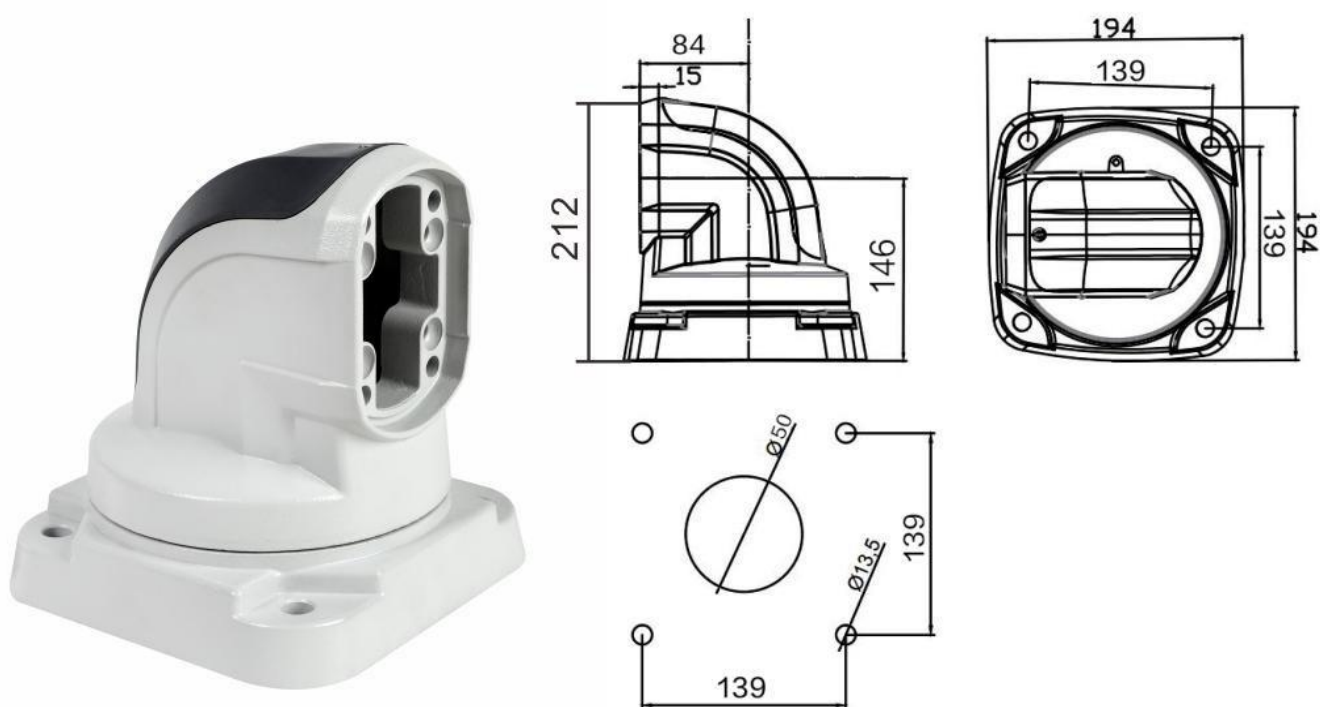
| 技术参数 Technical parameter |  | 75-110-530                    |  |
|--------------------------|--|-------------------------------|--|
| 品名 Product Name          |  | 中间连接器 Intermediate Connector  |  |
| 重量 Weight                |  | 4.5kg                         |  |
| 材料 Material              |  | 压铸铝合金 Die-cast Aluminum Alloy |  |
| 角度 Angle                 |  | 可旋转320° Can Be Rotated 320°   |  |



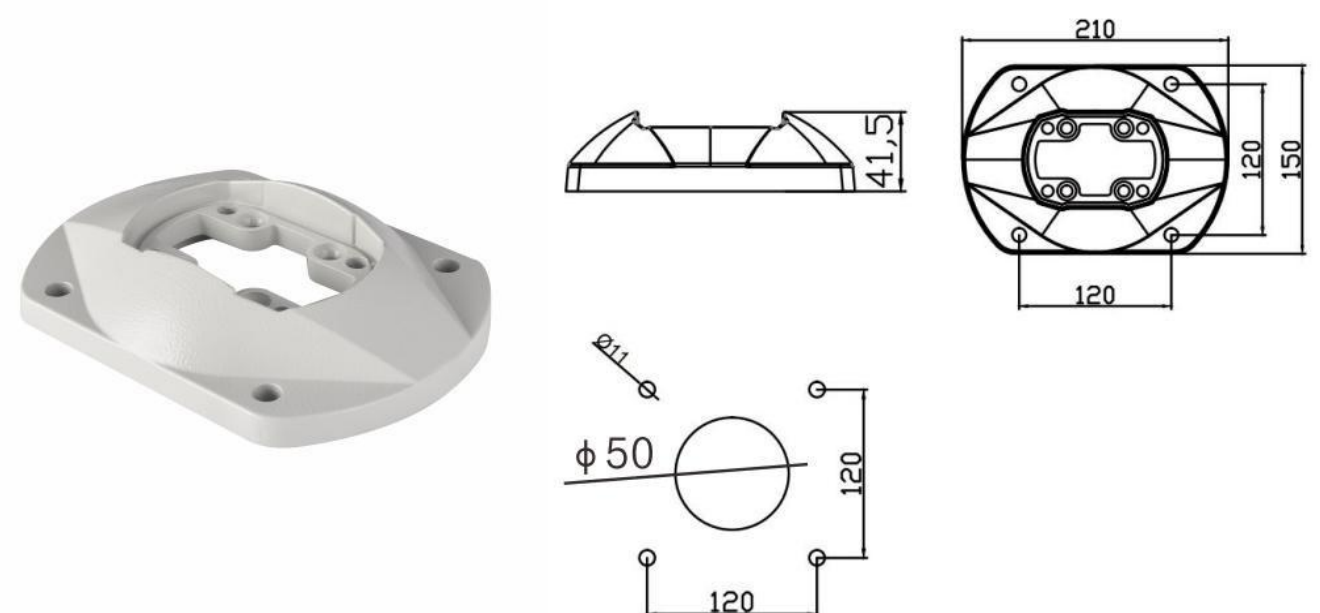
| 技术参数 Technical parameter |                               | 75-110-550 |  |
|--------------------------|-------------------------------|------------|--|
| 品名 Product Name          | 90° 箱体连接器 90° Box Connector   |            |  |
| 重量 Weight                | 1.8kg                         |            |  |
| 材料 Material              | 压铸铝合金 Die-cast Aluminum Alloy |            |  |
| 角度 Angle                 | 可旋转320° Can Be Rotated 320°   |            |  |



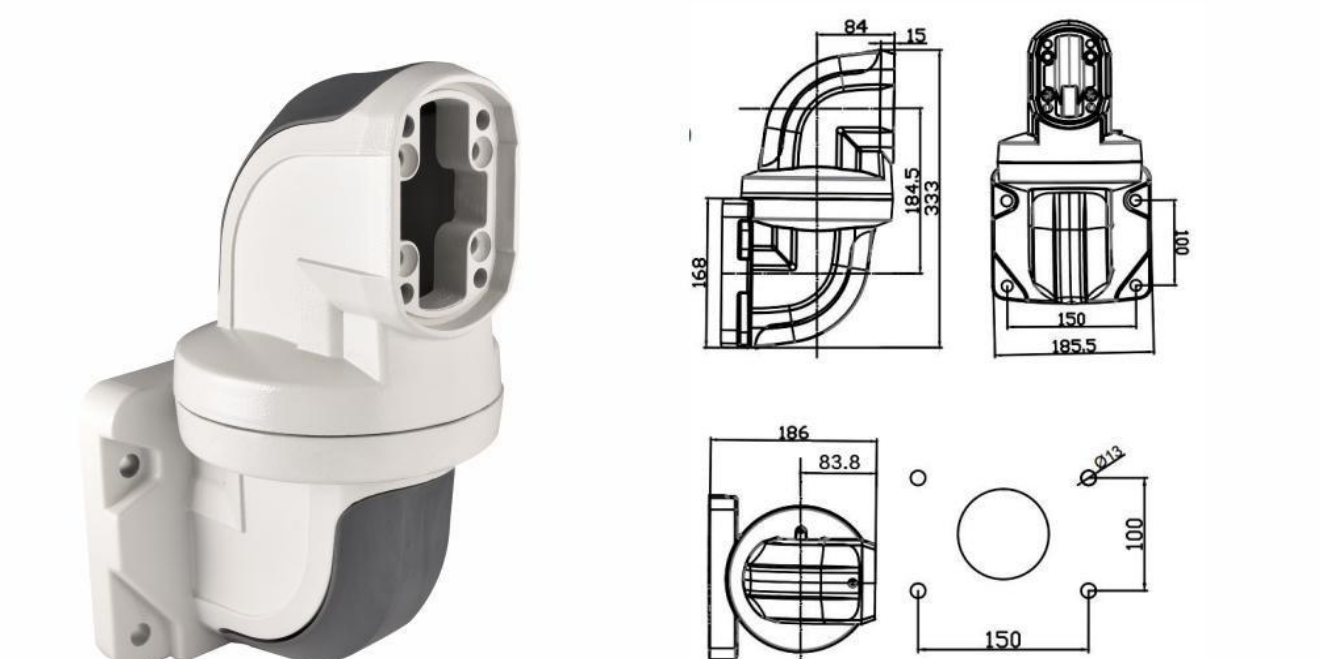
| 技术参数 Technical parameter |  | 75-110-520                    |  |
|--------------------------|--|-------------------------------|--|
| 品名 Product Name          |  | 顶座 Top Seat                   |  |
| 重量 Weight                |  | 1.8kg                         |  |
| 材料 Material              |  | 压铸铝合金 Die-cast Aluminum Alloy |  |
| 角度 Angle                 |  | 可旋转320° Can Be Rotated 320°   |  |



| 技术参数 Technical parameter |  | 75-110-540                    |  |
|--------------------------|--|-------------------------------|--|
| 品名 Product Name          |  | 固定底座 Fixed Base               |  |
| 重量 Weight                |  | 0.9kg                         |  |
| 材料 Material              |  | 压铸铝合金 Die-cast Aluminum Alloy |  |



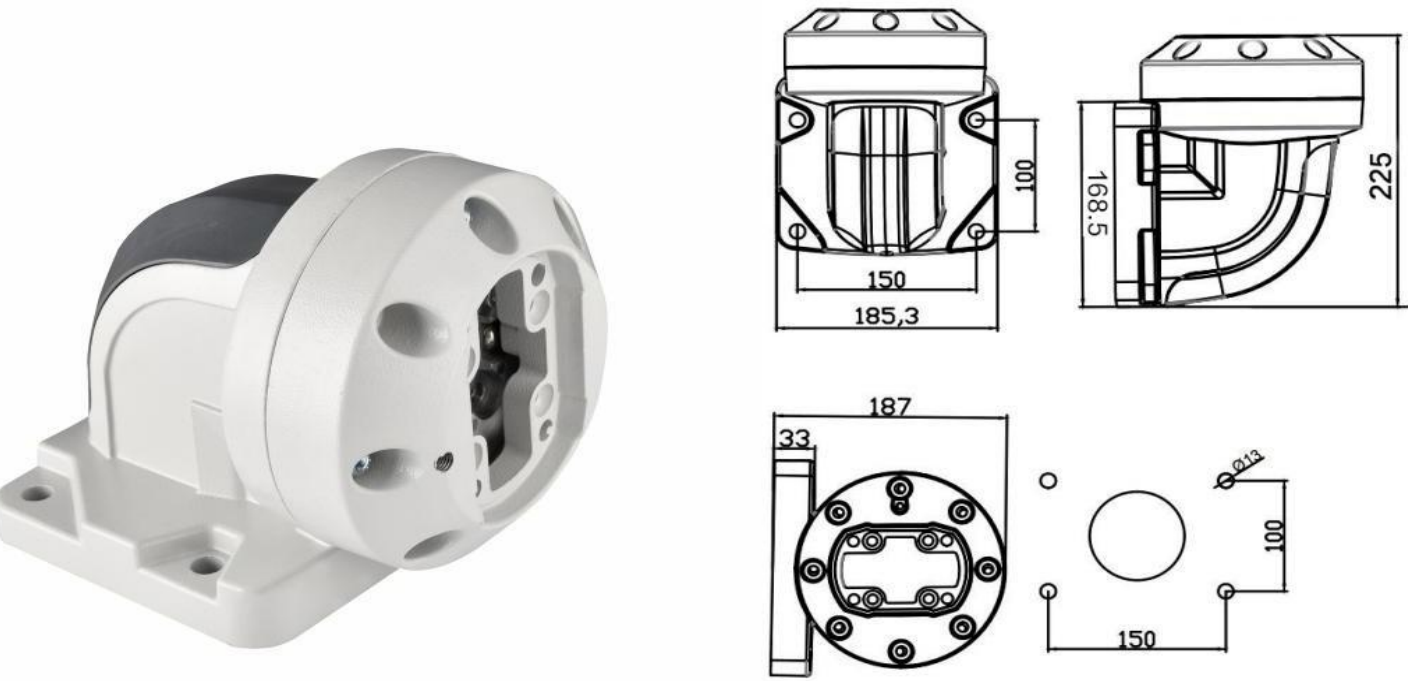
| 技术参数 Technical parameter |  | 75-110-560 |                         |
|--------------------------|--|------------|-------------------------|
| 品名 Product Name          |  | 水平墙座       | Horizontal Wall Mount   |
| 重量 Weight                |  | 5.4kg      |                         |
| 材料 Material              |  | 压铸铝合金      | Die-cast Aluminum Alloy |
| 角度 Angle                 |  | 可旋转320°    | Can Be Rotated 320°     |



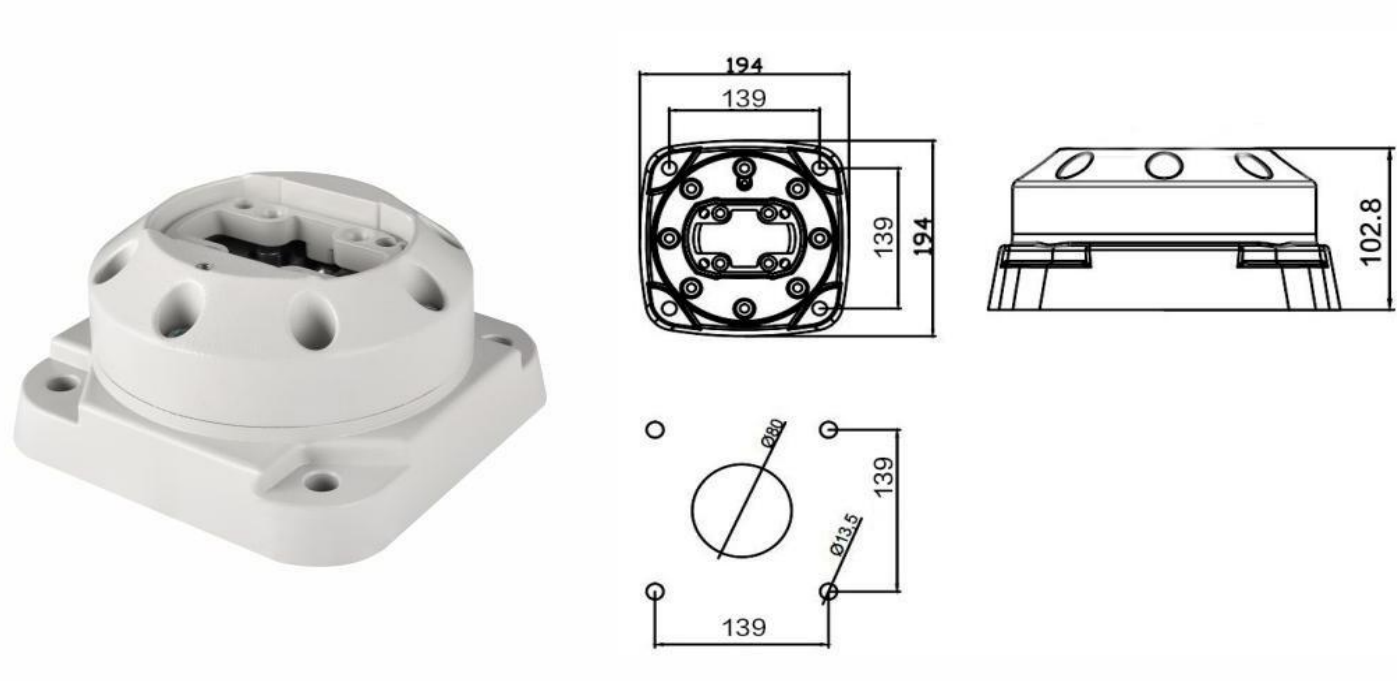
# STRUT ARM ASSEMBLY

## 支撑臂组件

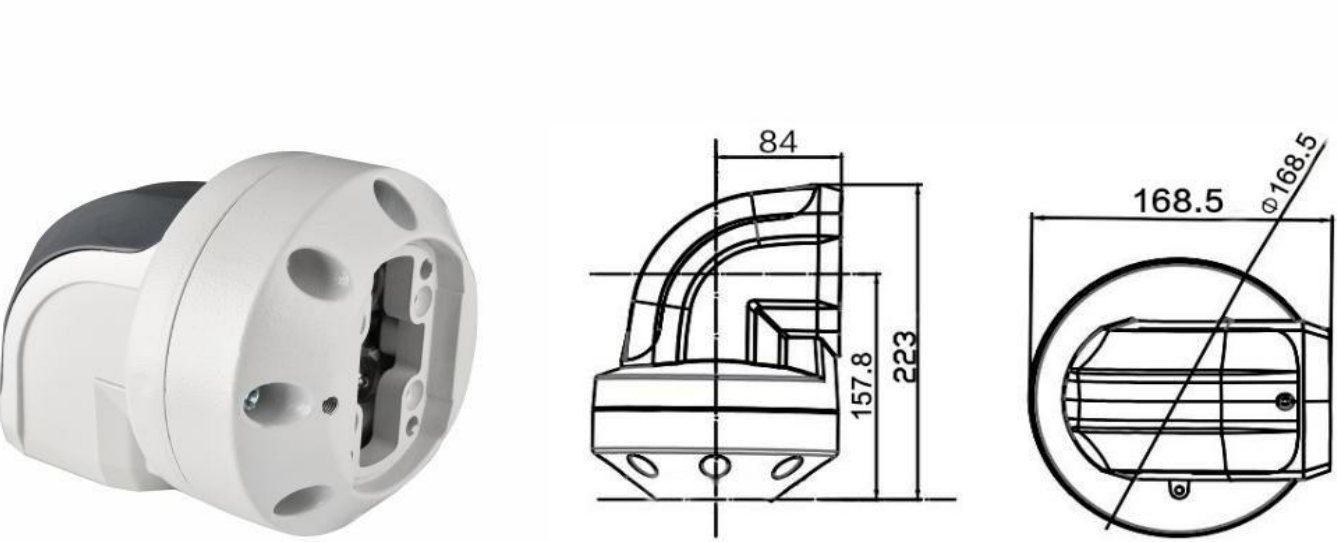
| 技术参数 Technical parameter |                               | 75-110-570 |  |
|--------------------------|-------------------------------|------------|--|
| 品名 Product Name          | 垂直墙座 Vertical Wall Mount      |            |  |
| 重量 Weight                | 5.1kg                         |            |  |
| 材料 Material              | 压铸铝合金 Die-cast Aluminum Alloy |            |  |
| 角度 Angle                 | 可旋转320° Can Be Rotated 320°   |            |  |



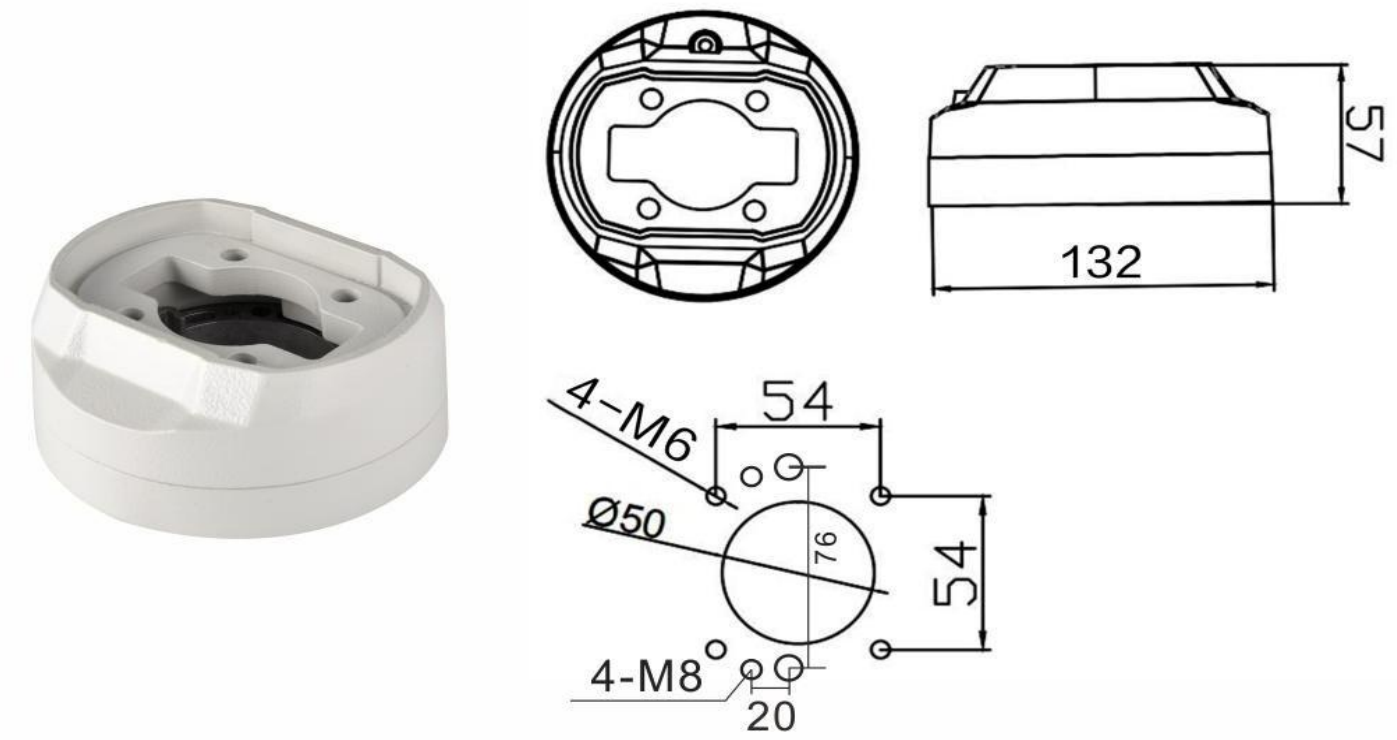
| 技术参数 Technical parameter |                               | 75-110-580 |  |
|--------------------------|-------------------------------|------------|--|
| 品名 Product Name          | 底座 Base                       |            |  |
| 重量 Weight                | 4.4kg                         |            |  |
| 材料 Material              | 压铸铝合金 Die-cast Aluminum Alloy |            |  |
| 角度 Angle                 | 可旋转320° Can Be Rotated 320°   |            |  |



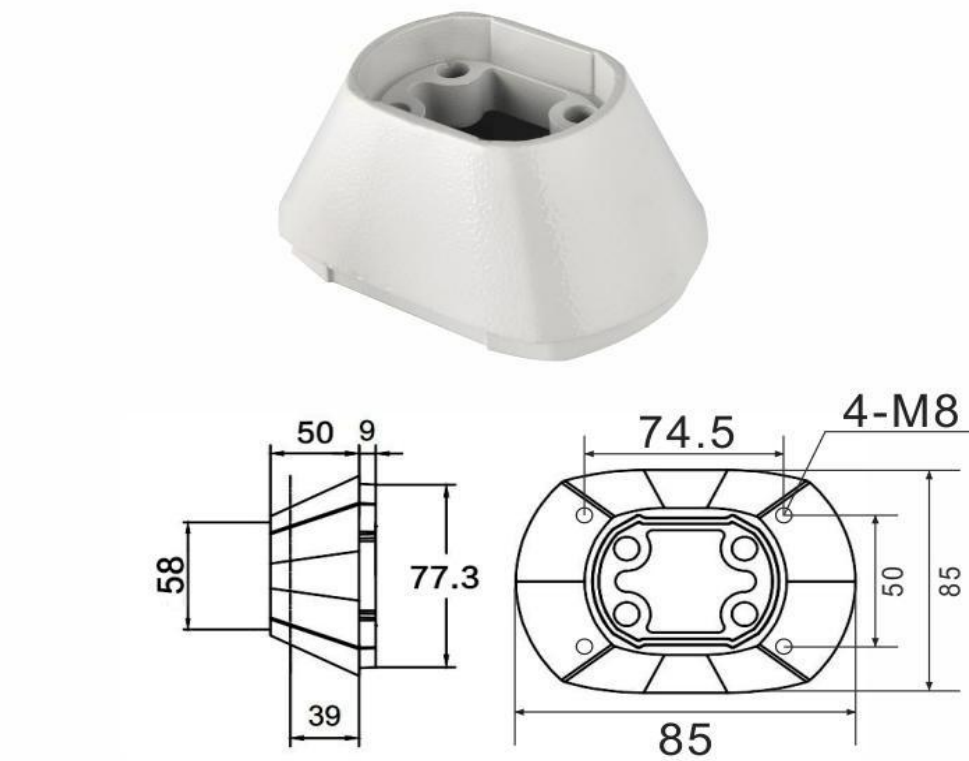
| 技术参数 Technical parameter |                               | 75-110-590 |  |
|--------------------------|-------------------------------|------------|--|
| 品名 Product Name          | 旋转转角 Rotation Corner          |            |  |
| 重量 Weight                | 4.3kg                         |            |  |
| 材料 Material              | 压铸铝合金 Die-cast Aluminum Alloy |            |  |
| 角度 Angle                 | 可旋转320° Can Be Rotated 320°   |            |  |



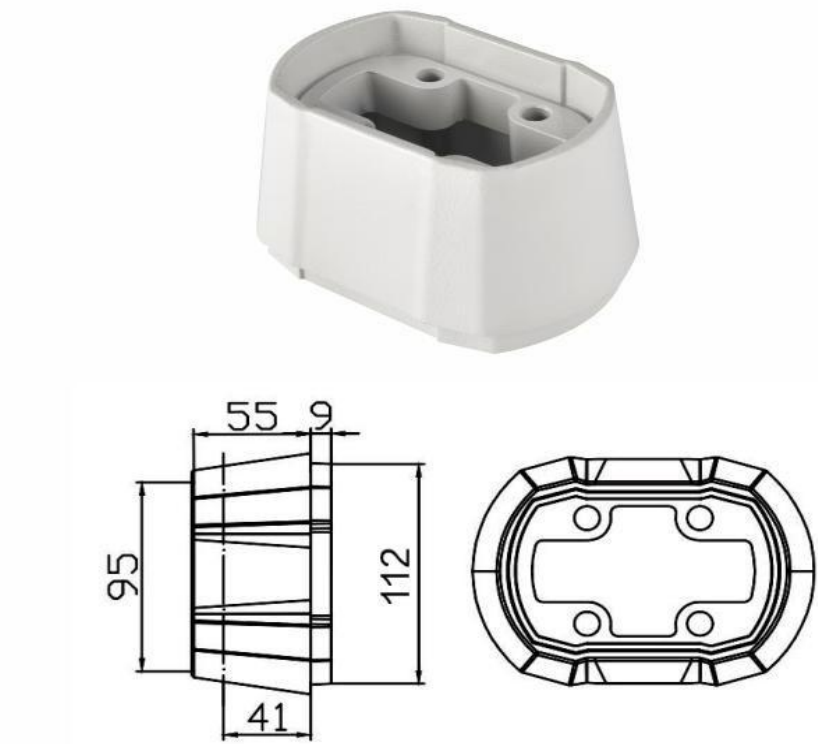
| 技术参数 Technical parameter |                               | 75-110-5090 |  |
|--------------------------|-------------------------------|-------------|--|
| 品名 Product Name          | 箱体连接器 Box Connector           |             |  |
| 重量 Weight                | 1.0kg                         |             |  |
| 材料 Material              | 压铸铝合金 Die-cast Aluminum Alloy |             |  |
| 角度 Angle                 | 可旋转320° Can Be Rotated 320°   |             |  |



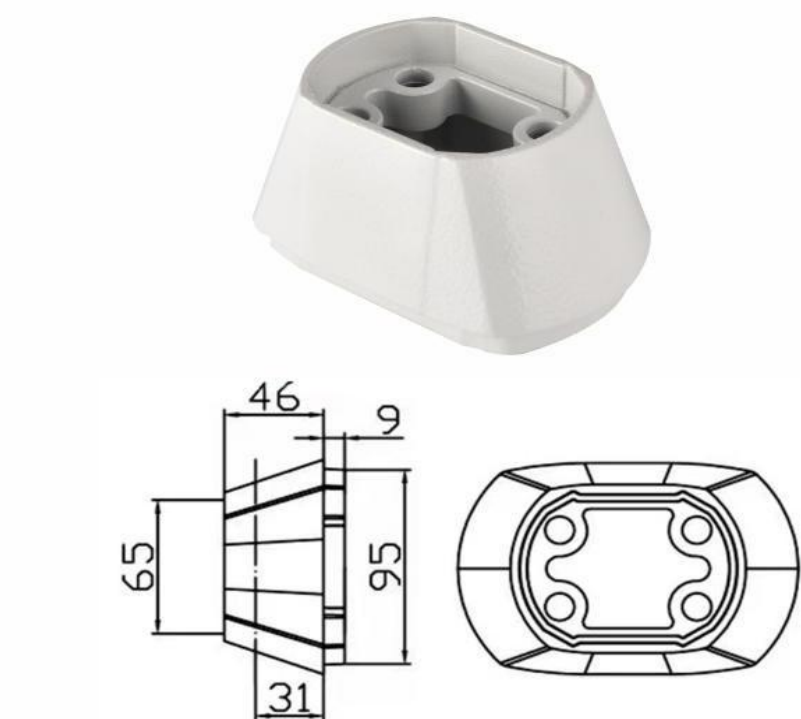
| 技术参数 Technical parameter |                               | 75-110-5090 |  |
|--------------------------|-------------------------------|-------------|--|
| 品名 Product Name          | 大转小 Big To Small              |             |  |
| 重量 Weight                | 0.4kg                         |             |  |
| 材料 Material              | 压铸铝合金 Die-cast Aluminum Alloy |             |  |



| 技术参数 Technical parameter |                               | 75-110-5090 |  |
|--------------------------|-------------------------------|-------------|--|
| 品名 Product Name          | 大转中 Big Turn                  |             |  |
| 重量 Weight                | 0.5kg                         |             |  |
| 材料 Material              | 压铸铝合金 Die-cast Aluminum Alloy |             |  |

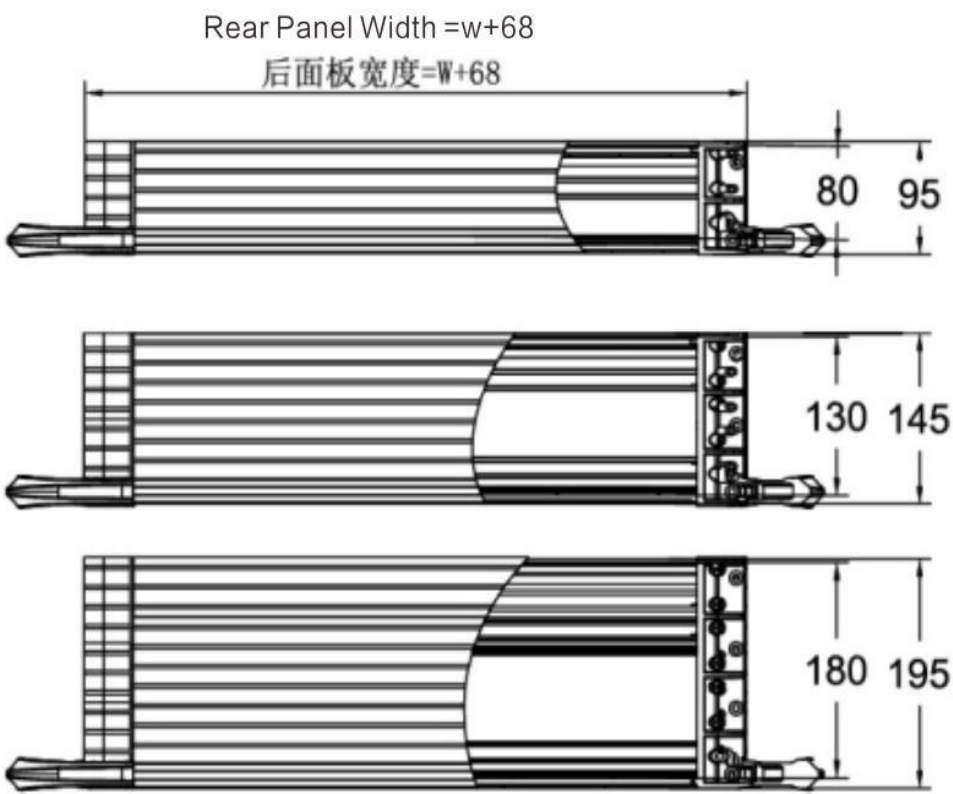
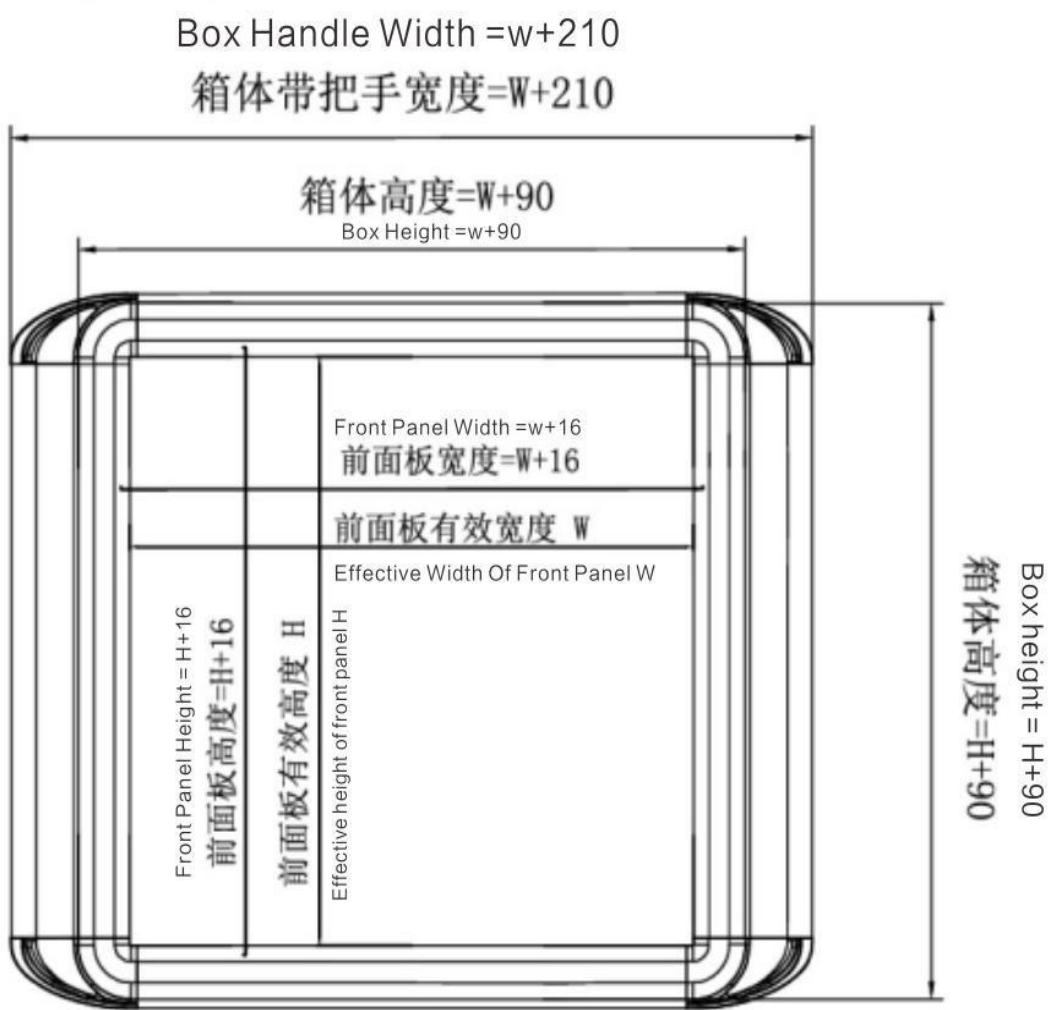


| 技术参数 Technical parameter |                               | 75-110-5090 |  |
|--------------------------|-------------------------------|-------------|--|
| 品名 Product Name          | 中转小 Transit Small             |             |  |
| 重量 Weight                | 0.3kg                         |             |  |
| 材料 Material              | 压铸铝合金 Die-cast Aluminum Alloy |             |  |

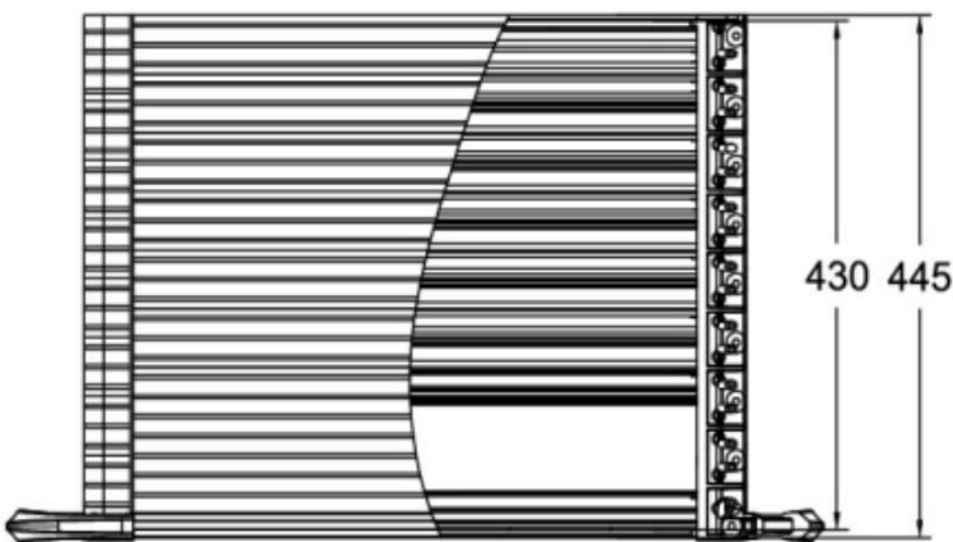


CONTROL BOX

控制箱体



箱体深度可50MM依次叠加, The Depth Of The Box Can Be 50mm Successively Superimposed, And 230, 280, 330, 380mm.



举例:  
Give An Example:

80有效深度控制箱 80 Effective Depth Control Box

型号:80 - XXX - XXX



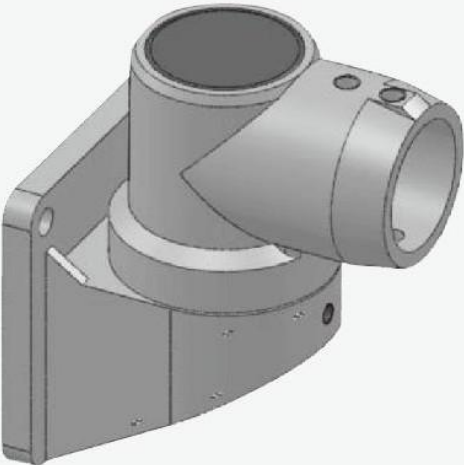
前面板高度 (MM)  
Front Panel Height (mm)

前面板宽度 (MM)  
Front Panel Width (mm)

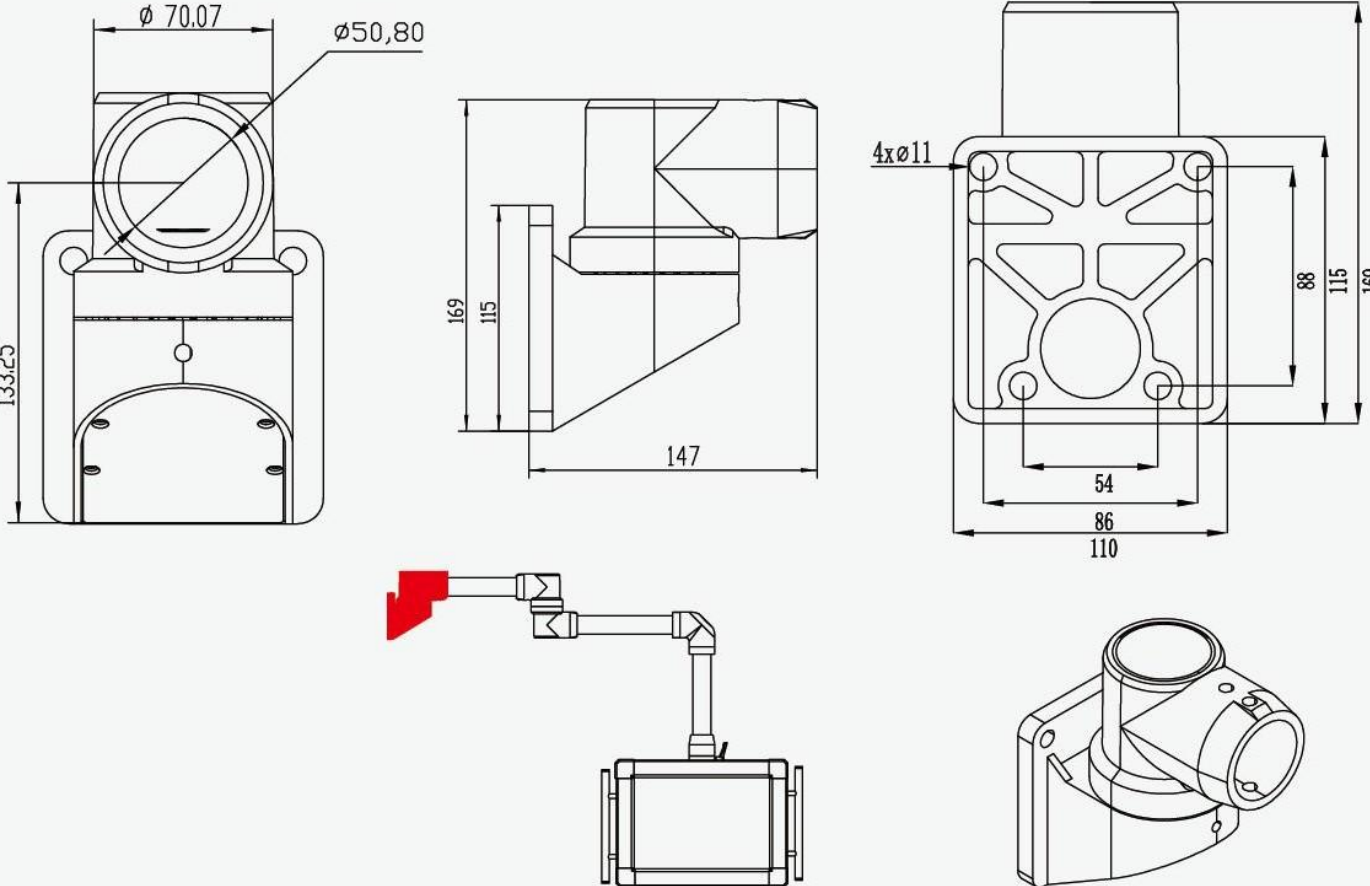
箱子有效安装深度  
(80-130-180-230-  
280-330-380-430 mm)  
Effective Mounting Depth Of Case



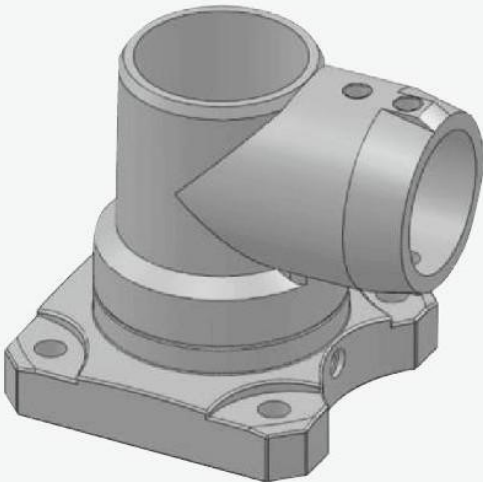
# 40 Series



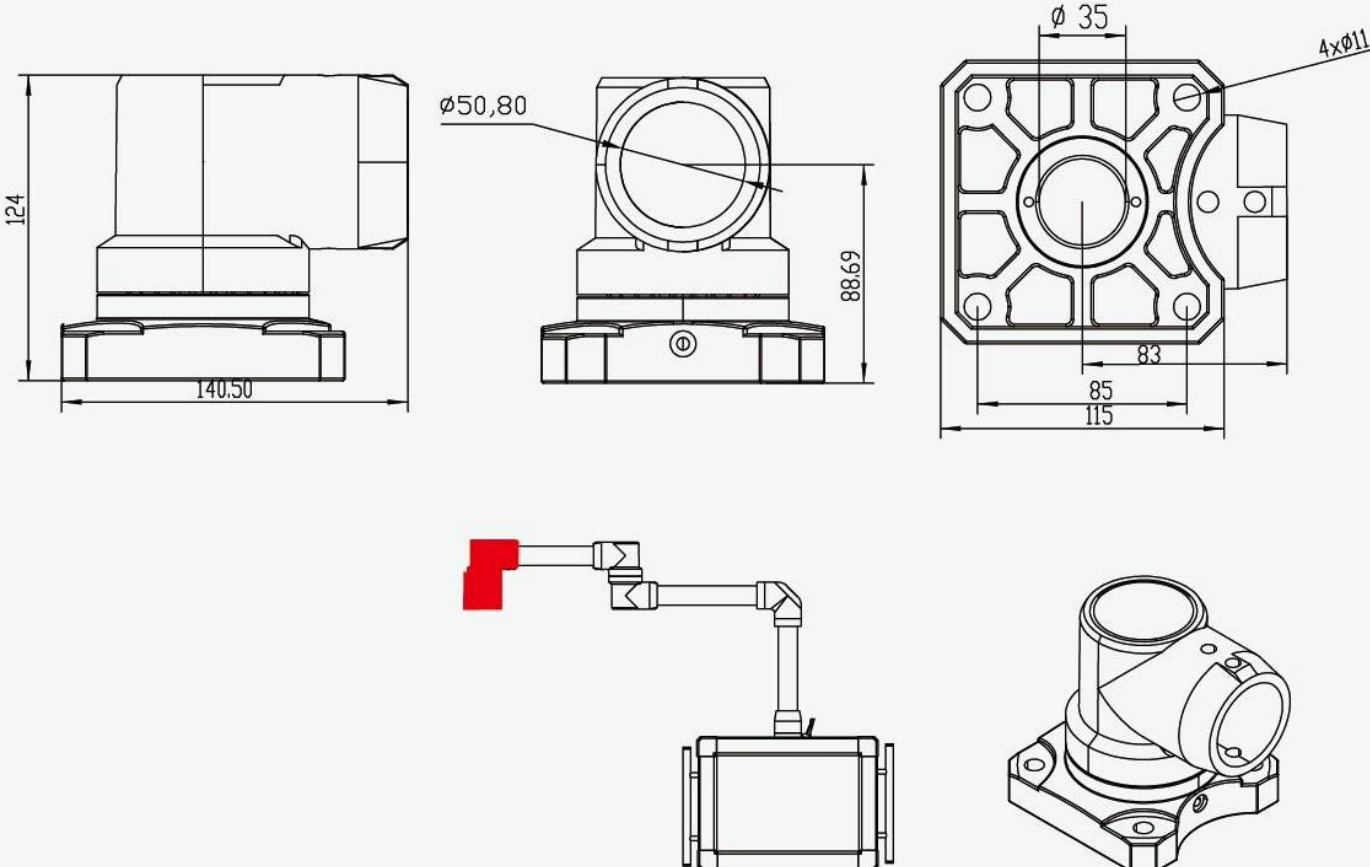
**A40 101**  
**Product name:**  
**Wall connector**  
**Material:** Aluminum  
**Rotation angle:** 180°



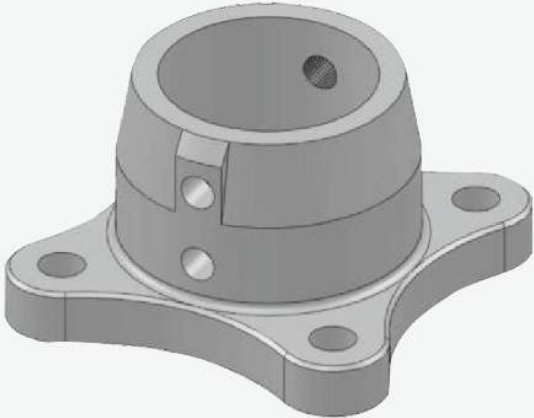
Technical drawings of the A40 101 wall connector. The drawings include a front view with dimensions  $\phi 70.07$  and  $\phi 50.80$ , a side view with dimensions 133.25, 169, 115, and 147, a top view with dimensions 4x $\phi 11$ , 54, 86, 110, and 115, and a perspective view. A small red arrow indicates the rotation direction.



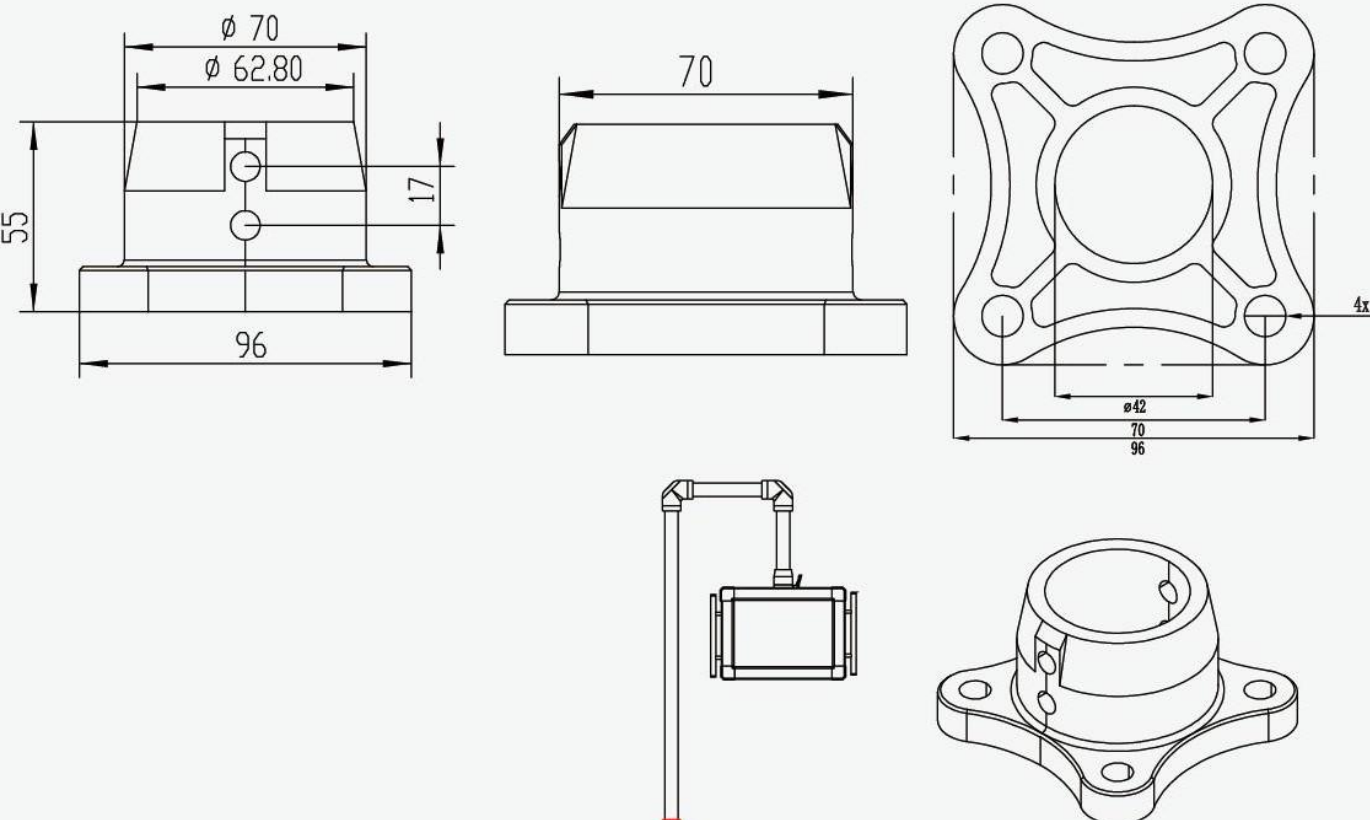
**B40 101**  
**Product name:**  
**Top connector**  
**Material:** Aluminum  
**Rotation angle:** 300°



Technical drawings of the B40 101 top connector. The drawings include a front view with dimensions 124 and 140.50, a side view with dimensions  $\phi 50.80$  and 88.69, a top view with dimensions  $\phi 35$ , 4x $\phi 11$ , 83, 85, and 115, and a perspective view. A small red arrow indicates the rotation direction.

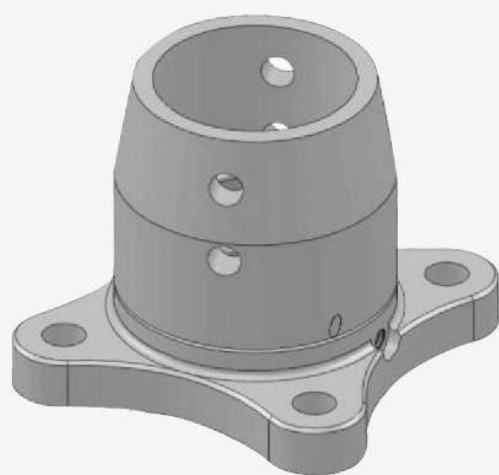


**C40 101**  
**Product name:**  
**Fixed base**  
**Material:** Aluminum  
**Rotation Angle:** Fixed

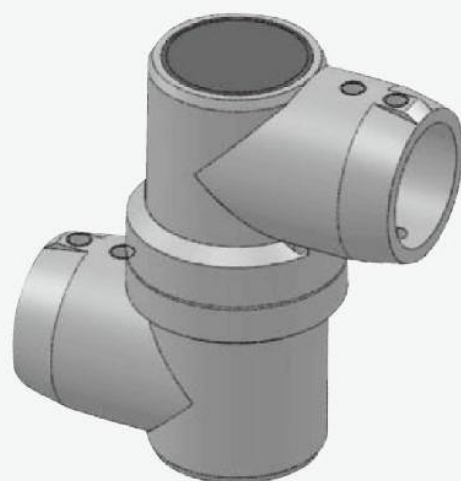
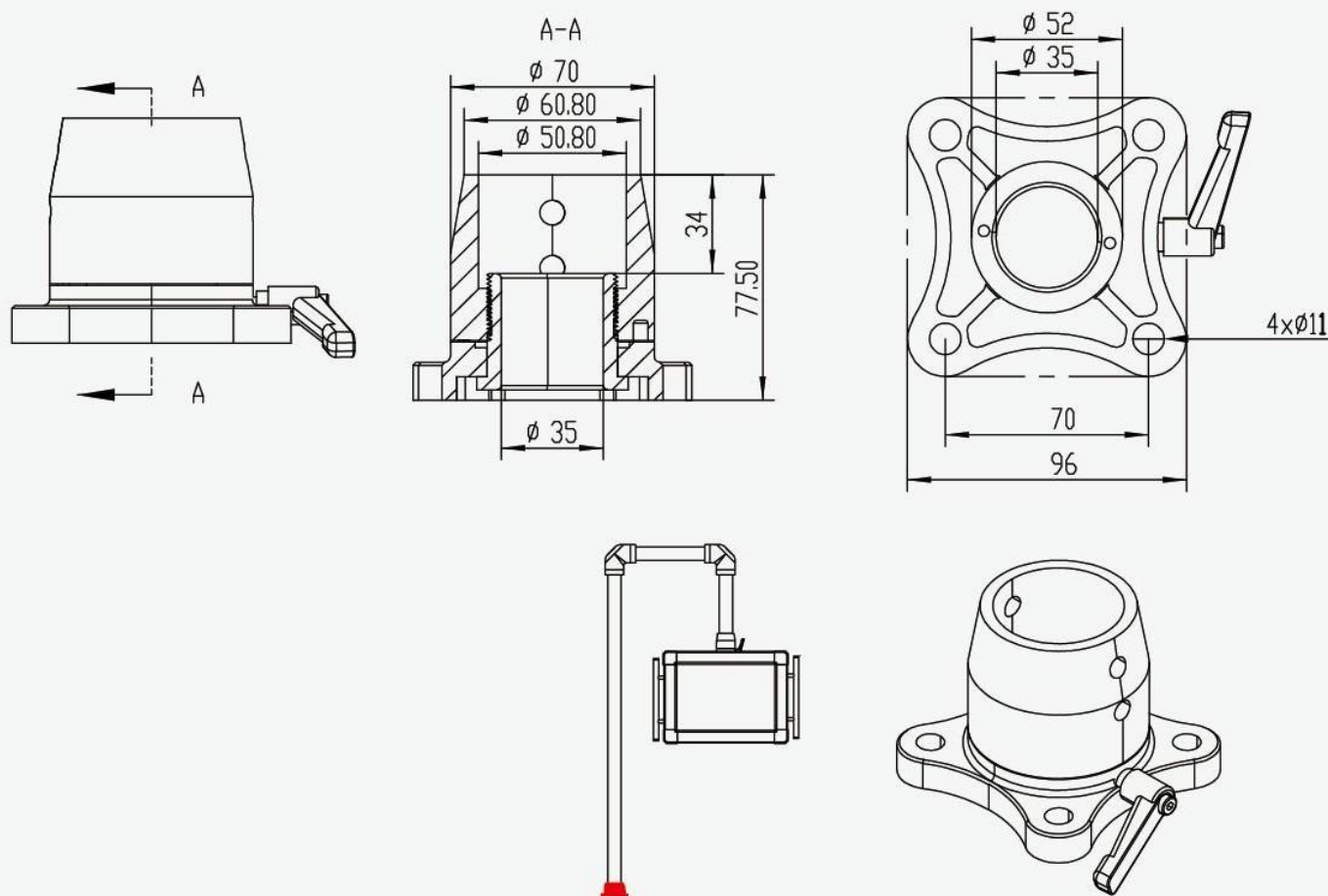


Technical drawings of the C40 101 fixed base. The drawings include a front view with dimensions  $\phi 70$ ,  $\phi 62.80$ , 55, 17, and 96, a side view with dimension 70, a top view with dimensions 4x $\phi 11$ ,  $\phi 42$ , 70, and 96, and a perspective view. A small red arrow indicates the rotation direction.

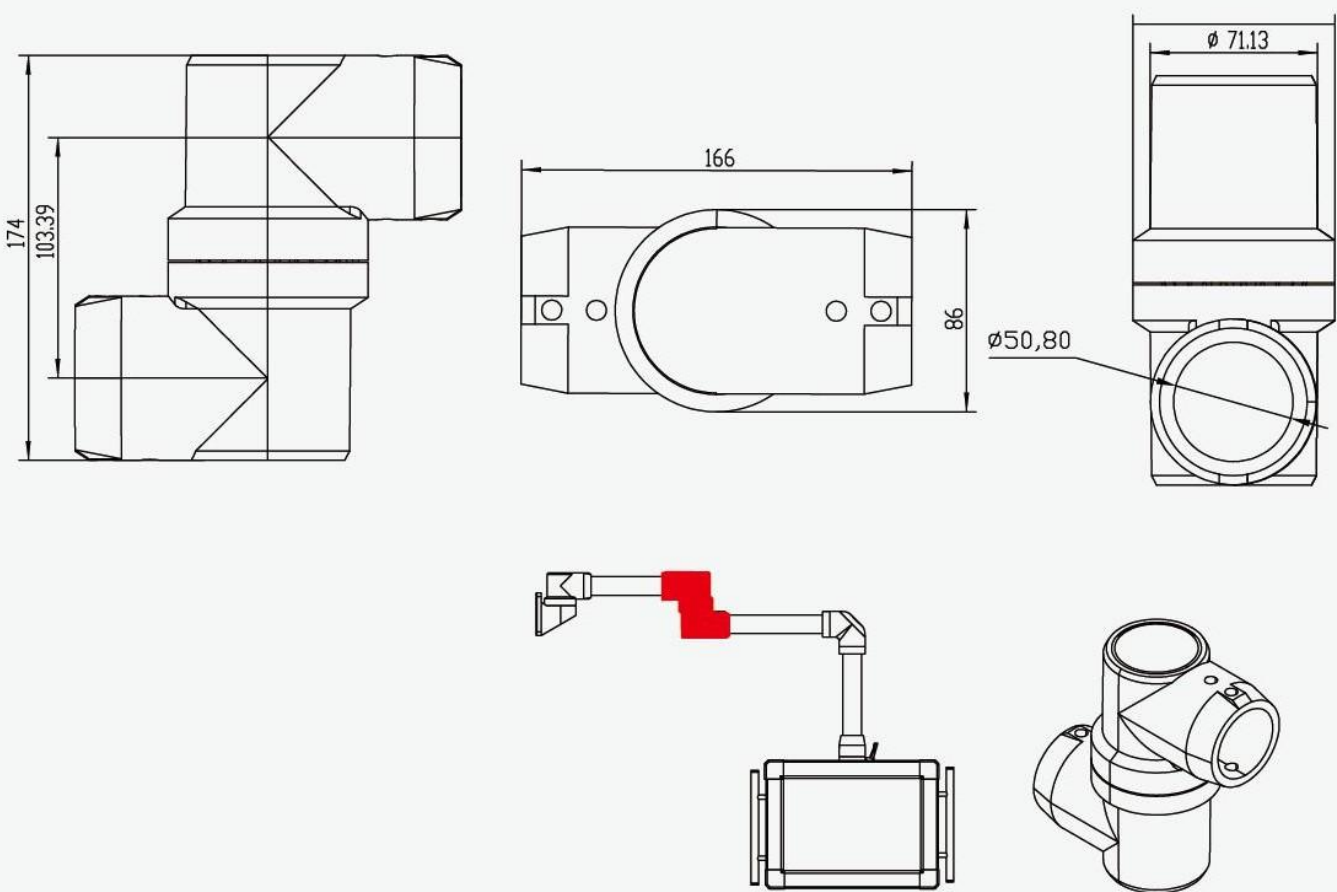
# 40 Series



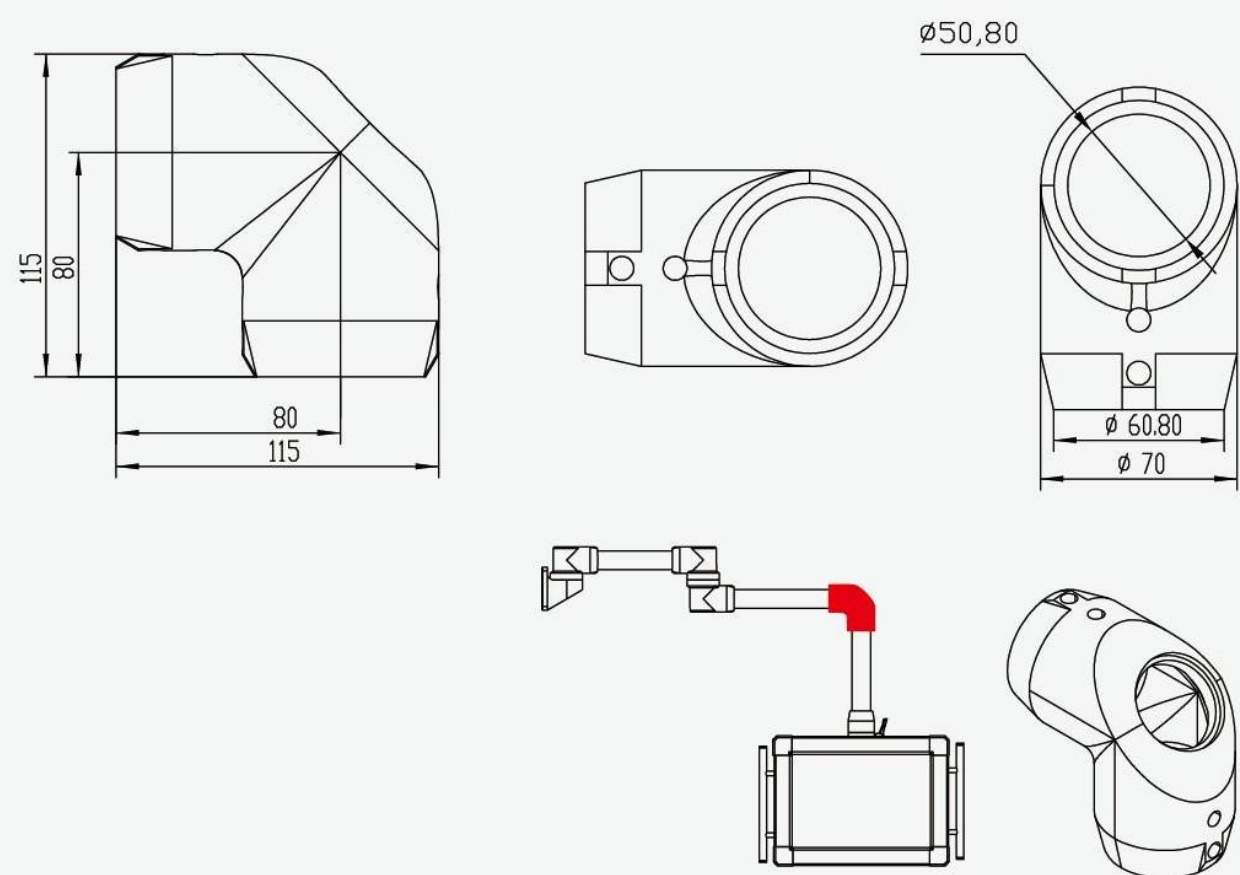
**D40 101**  
**Product name:**  
Swivel base connector  
**Material:** Aluminum  
**Rotation angle:** 300°



**A40 102**  
**Product name:**  
Intermediate connector  
**Material:** Aluminum  
**Rotation angle:** 300°



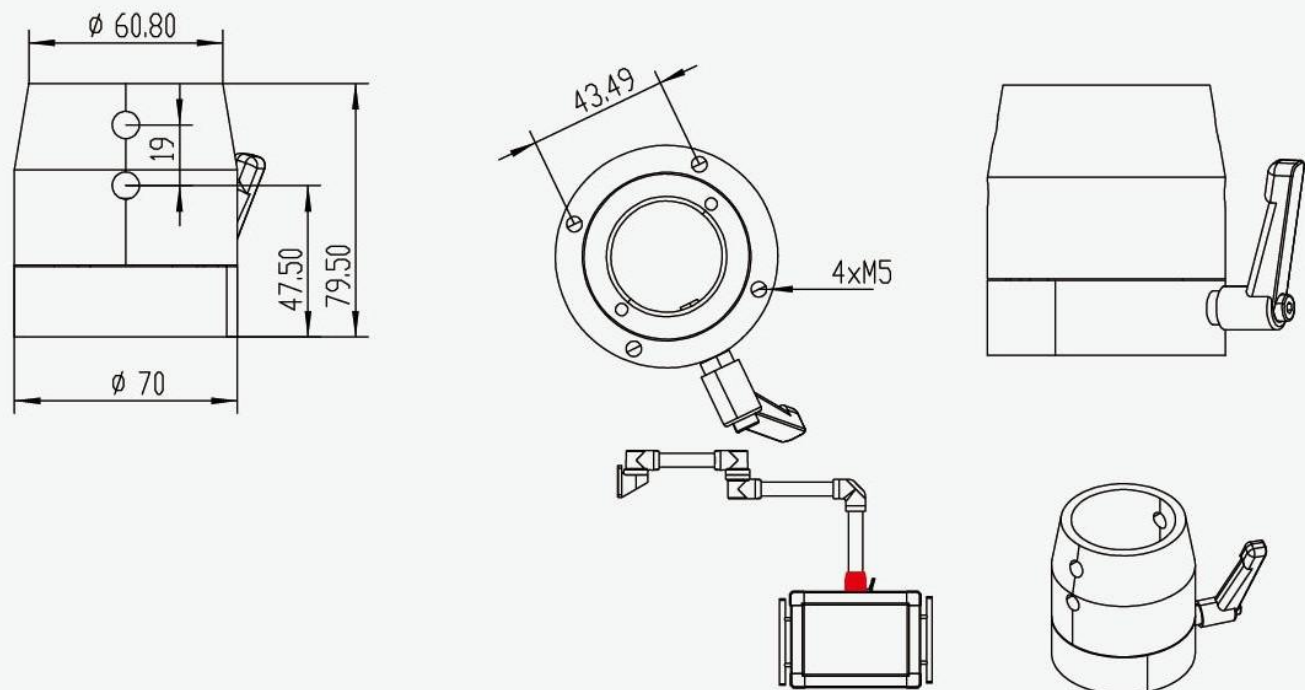
**A40 103**  
**Product name:**  
Right angle connector  
**Material:** Aluminum



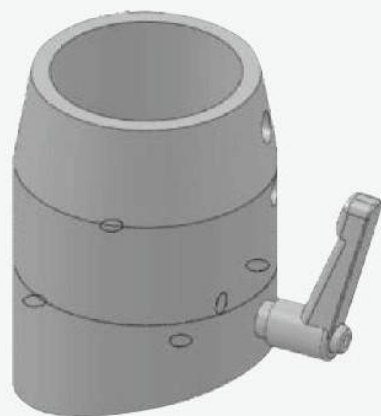
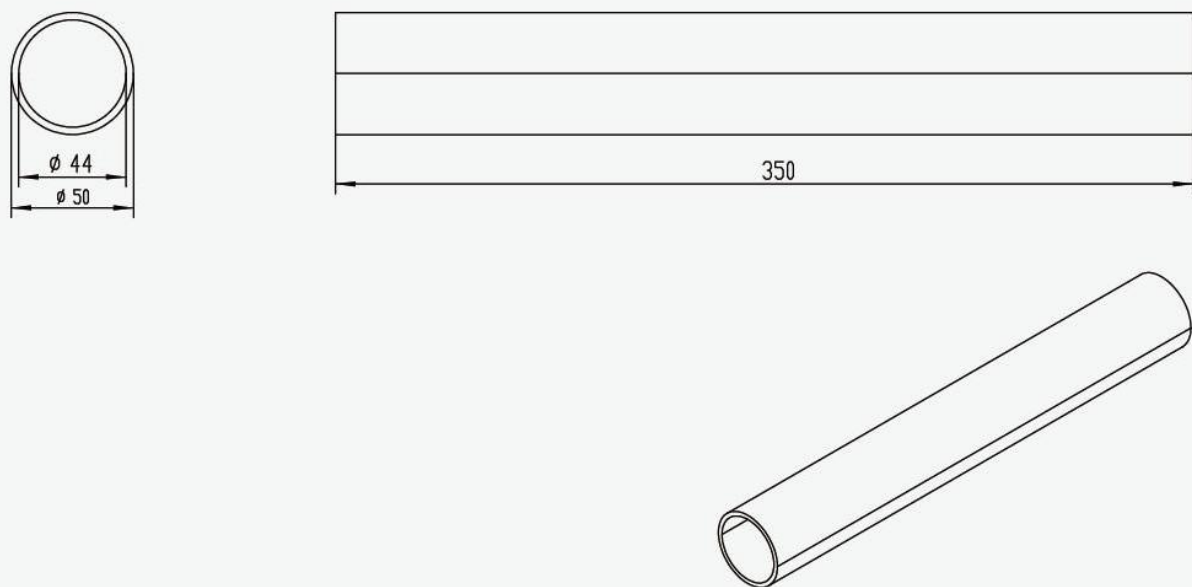
# 40 Series



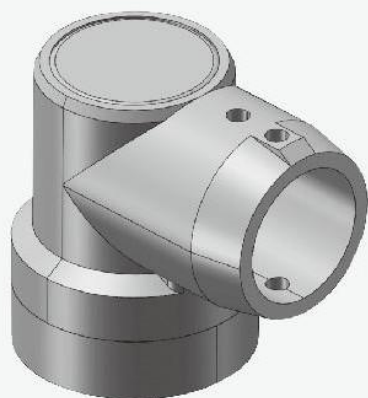
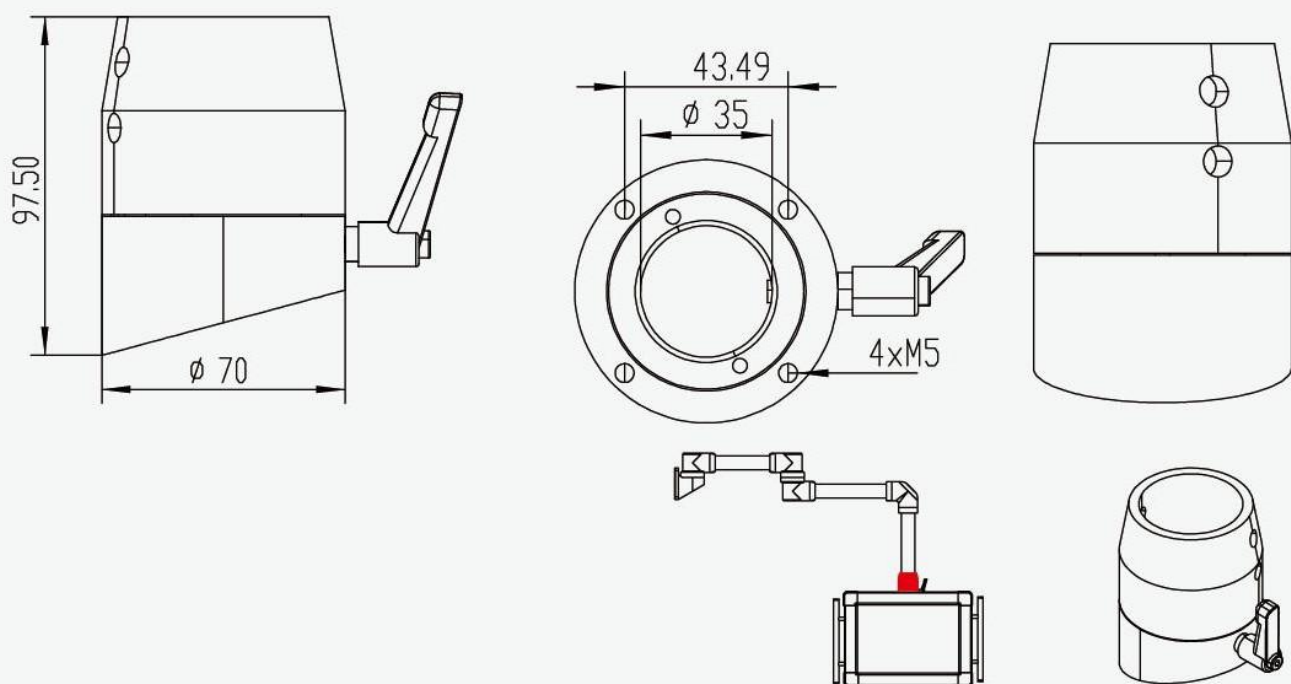
**A40 104**  
**Product name:**  
**Box connector**  
**Material:** Aluminum  
**Rotation angle:** 300°



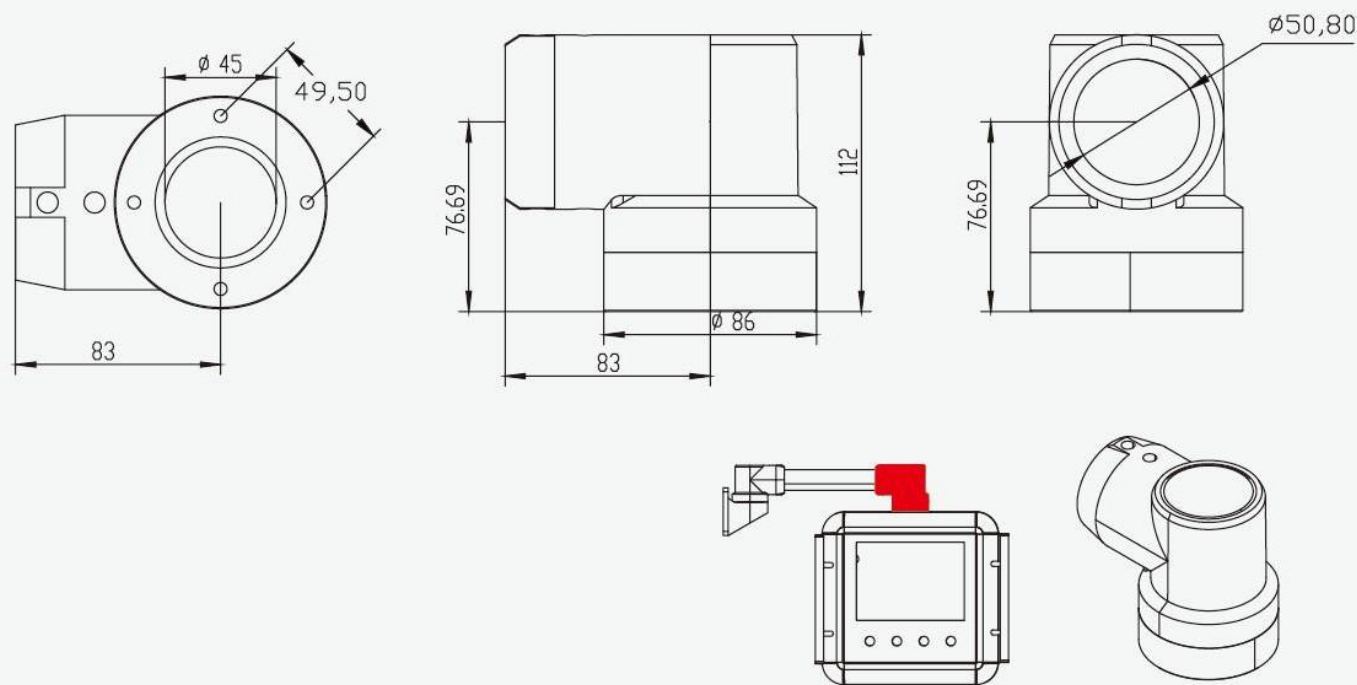
**A40 105**  
**Product name:**  
**Connecting pipe**  
**Material:** Aluminum  
**Outer diameter:** 50



**A40 114**  
**Product name:**  
**15° angle connector for box**  
**Material:** Aluminum  
**Rotation angle:** 300°

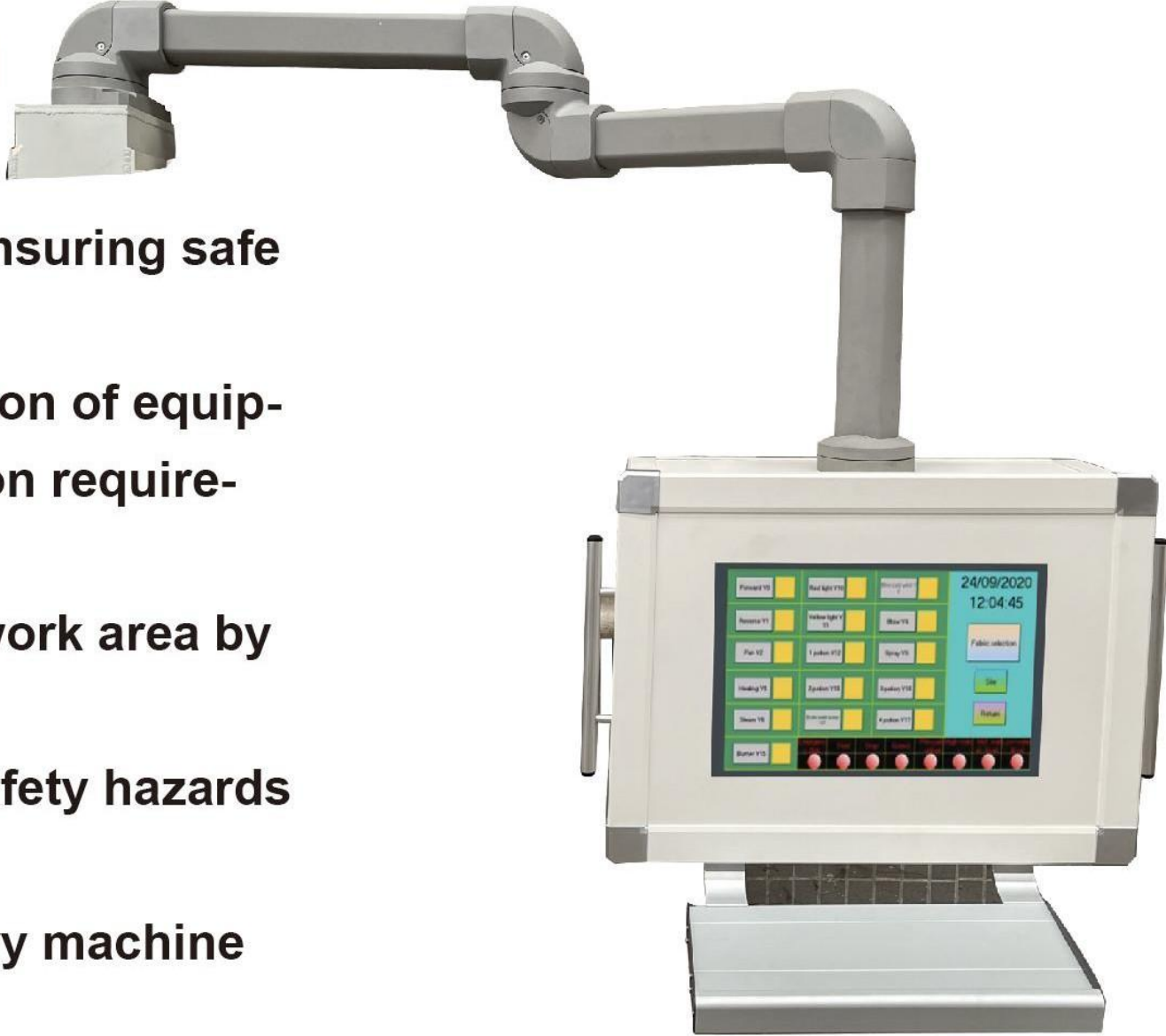


**A40 124**  
**Product name:**  
**Box right angle connector**  
**Material:** Aluminum  
**Rotation angle:** 300°



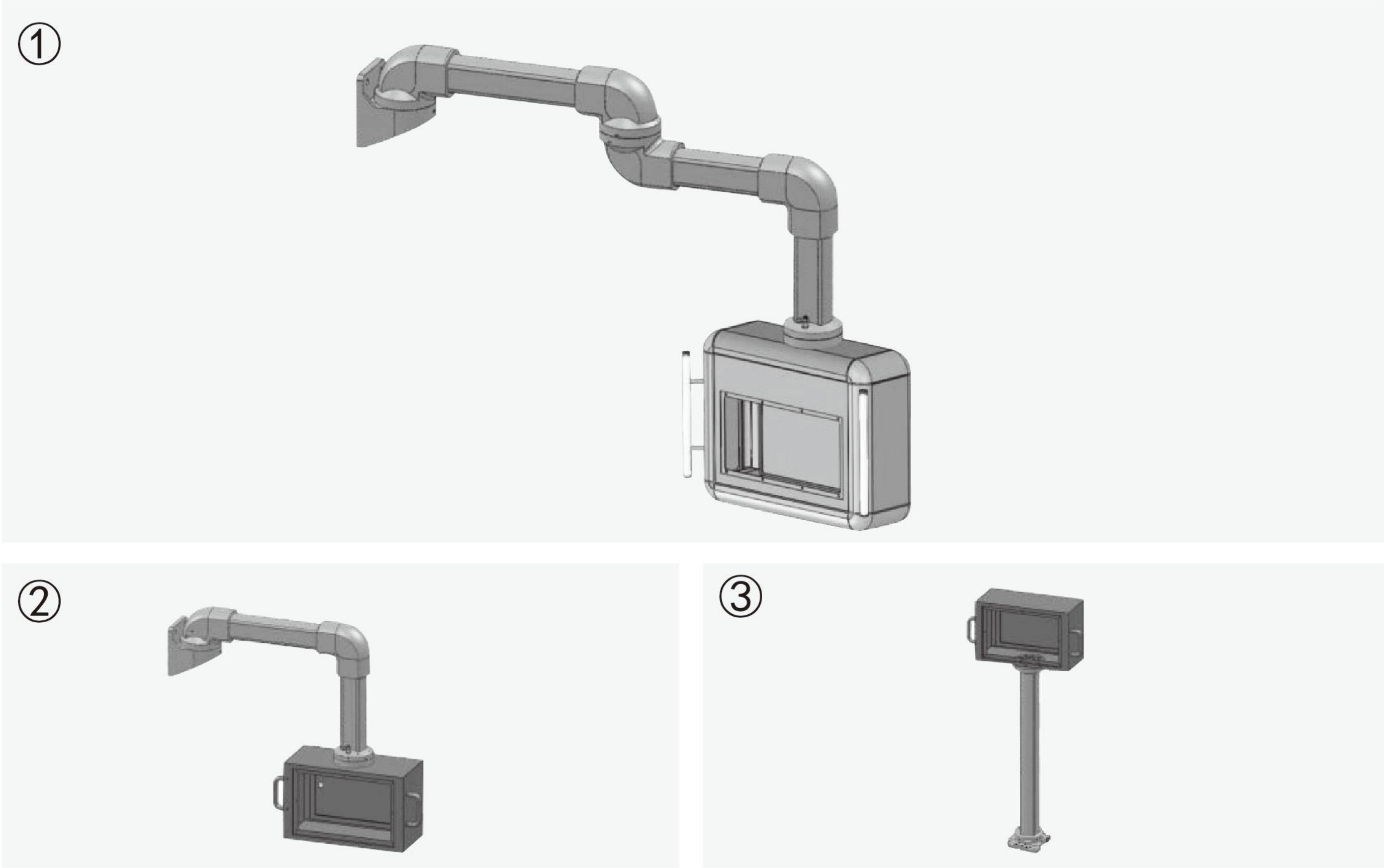


# 60 Series Support Arm System

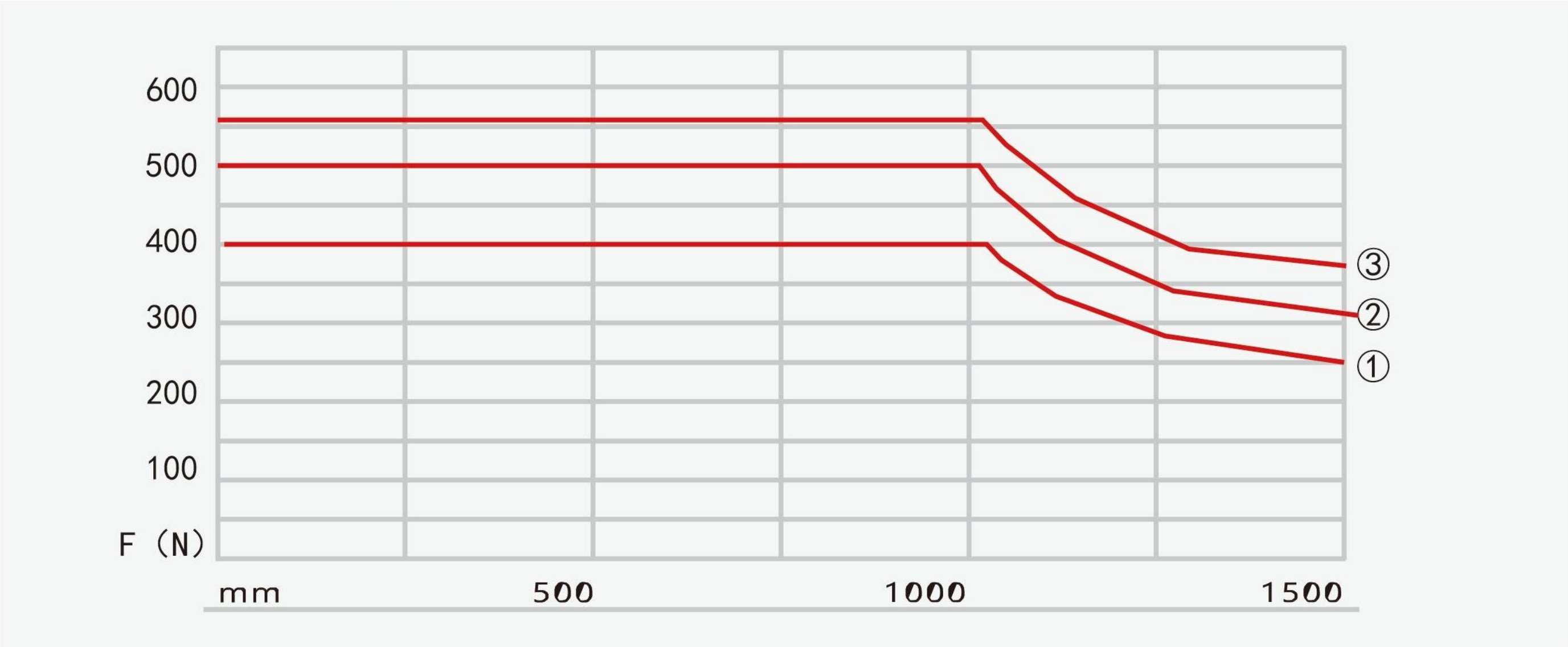


- High load capacity:** Designed to carry heavy weights, ensuring safe support and stable operation of heavy equipment.
- Precise positioning:** Able to accurately adjust the position of equipment under heavy load conditions to meet high precision requirements.
- Optimize workspace:** Optimize space utilization in the work area by hanging and supporting heavy equipment.
- Enhanced safety:** Provides stable support to prevent safety hazards caused by falling or moving equipment.
- Heavy-duty machining:** Used to support and move heavy machine tools, drilling machines, milling machines, etc.

# 60 Series

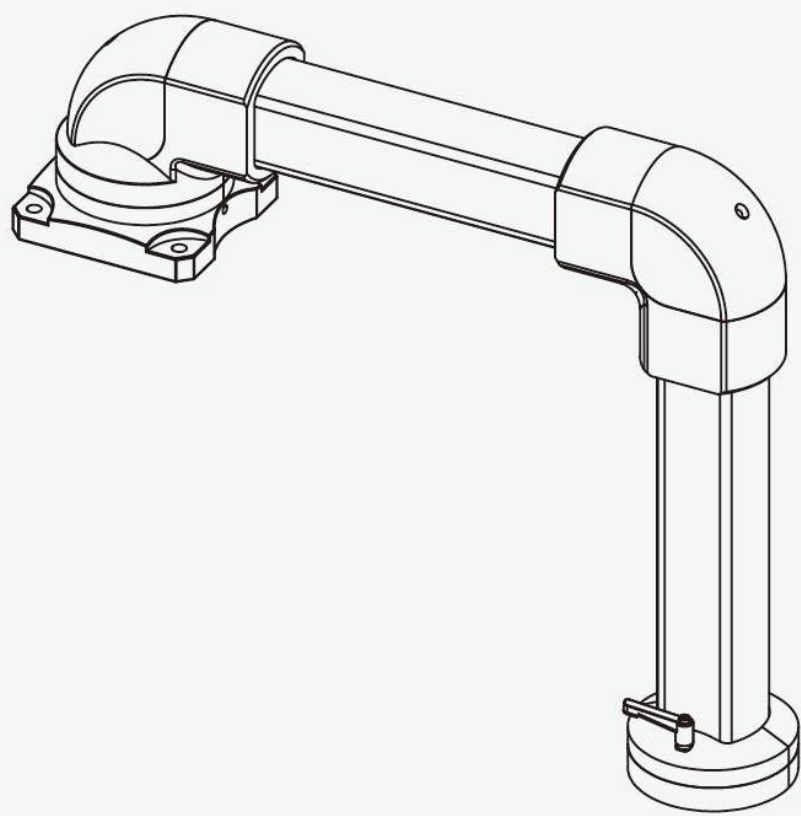
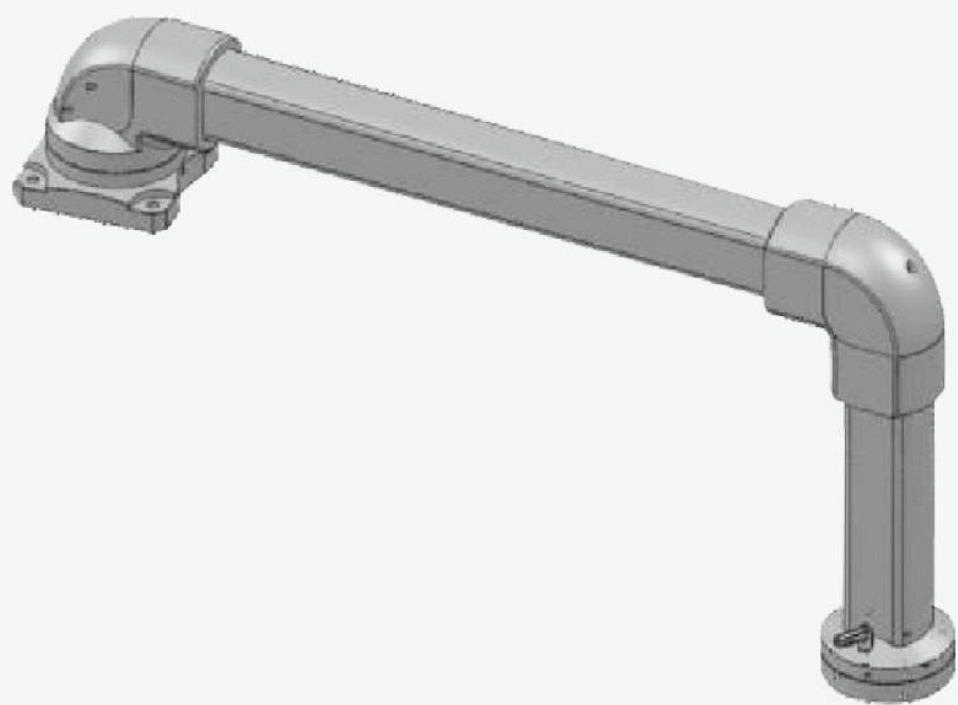


60 Series Load Diagram

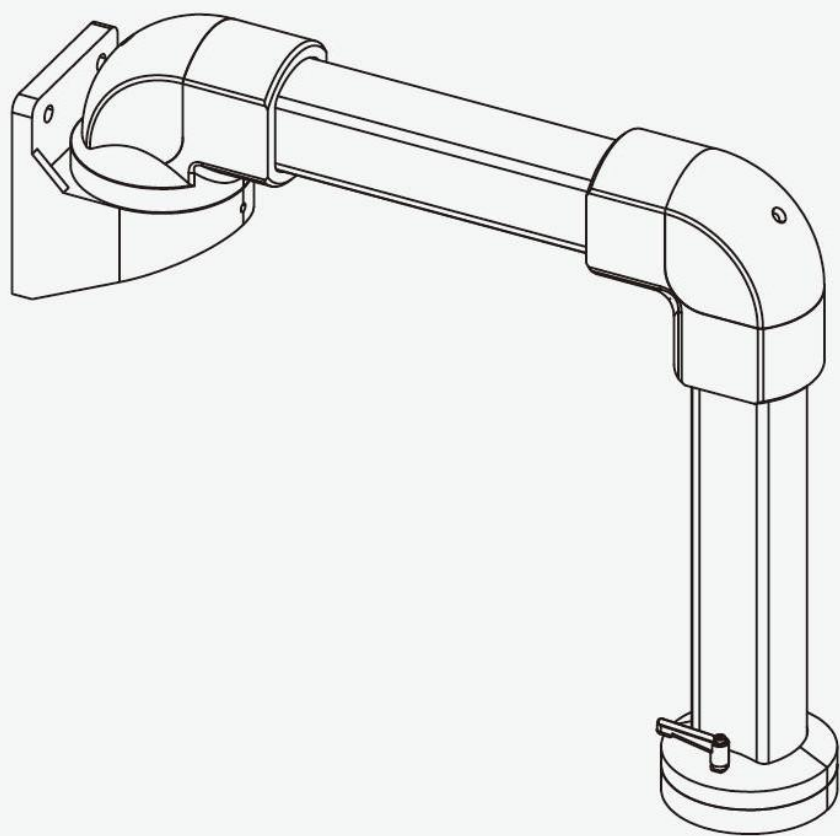
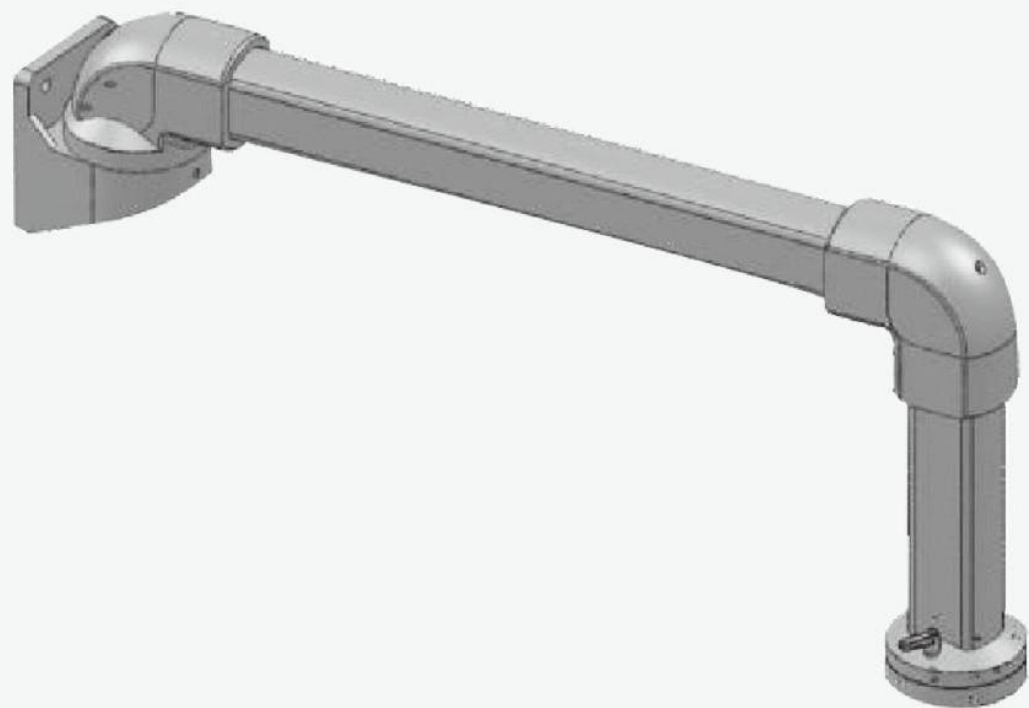


# 60 Series

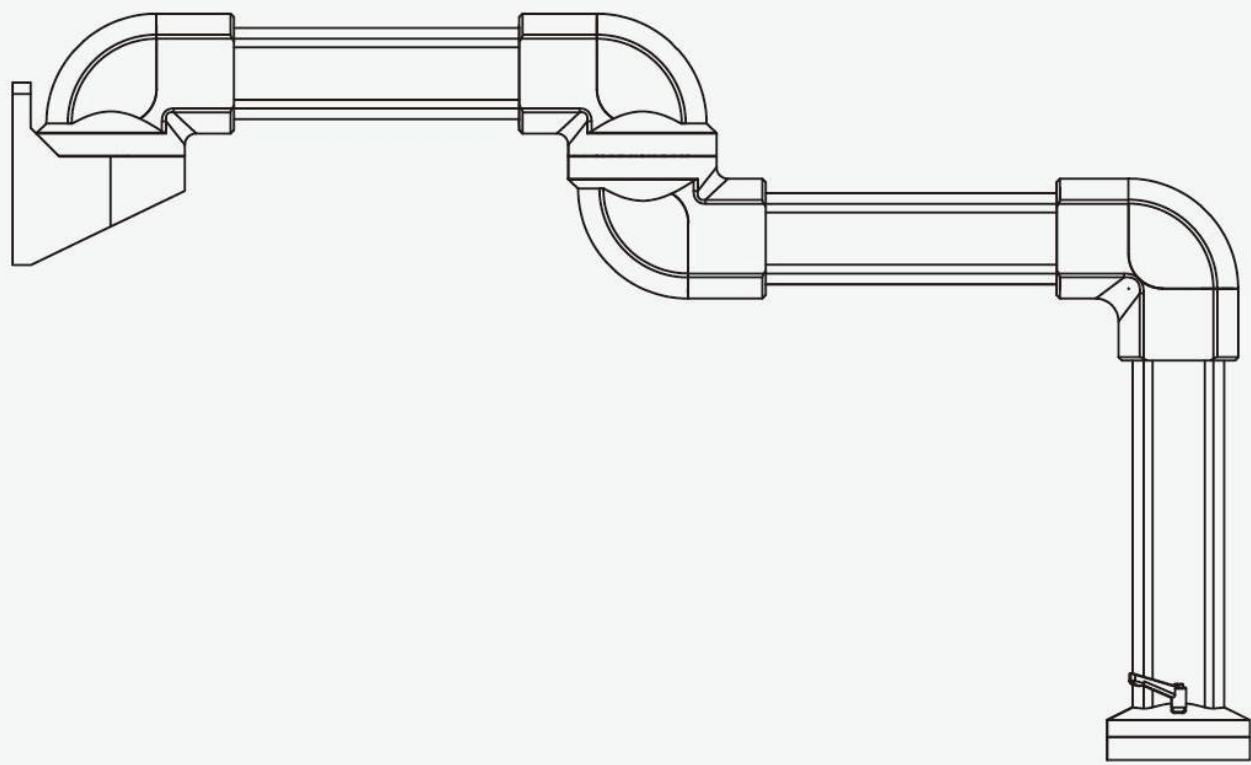
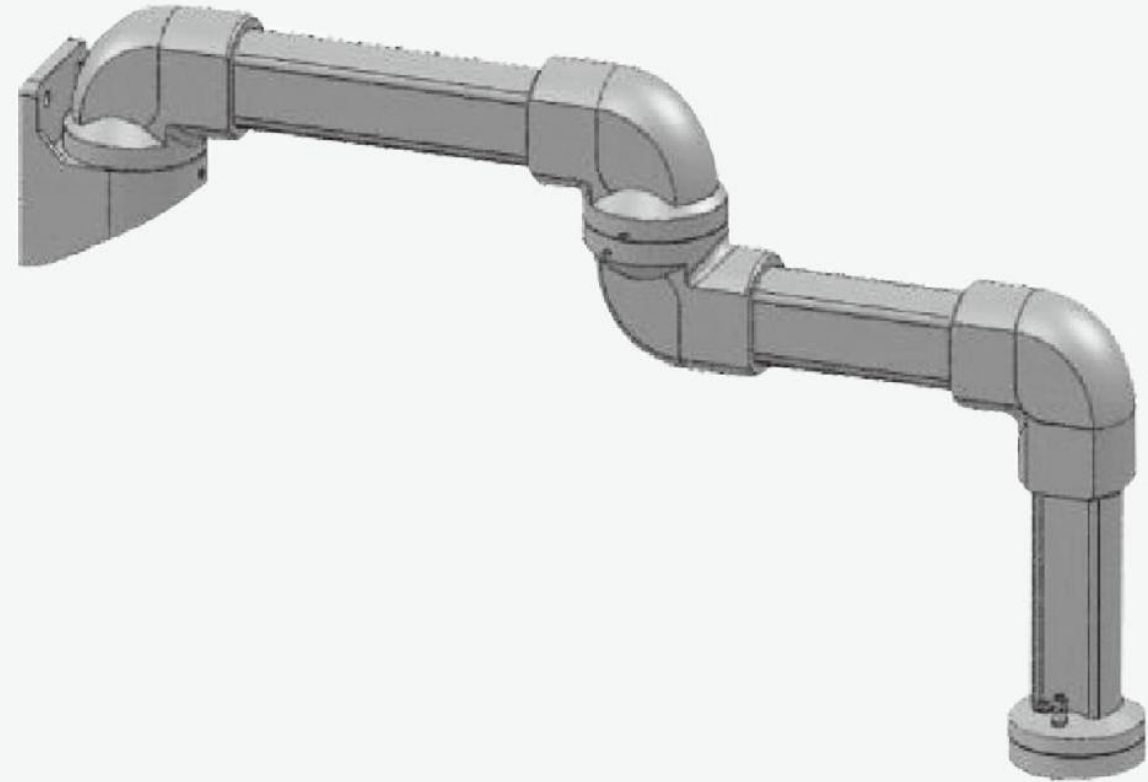
Structure 1



Structure 2

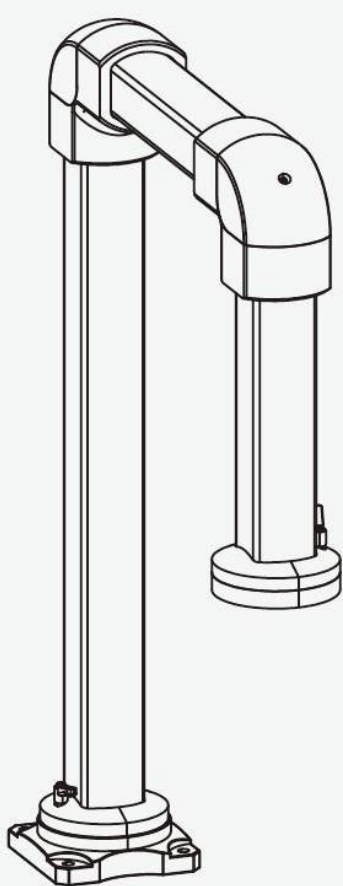
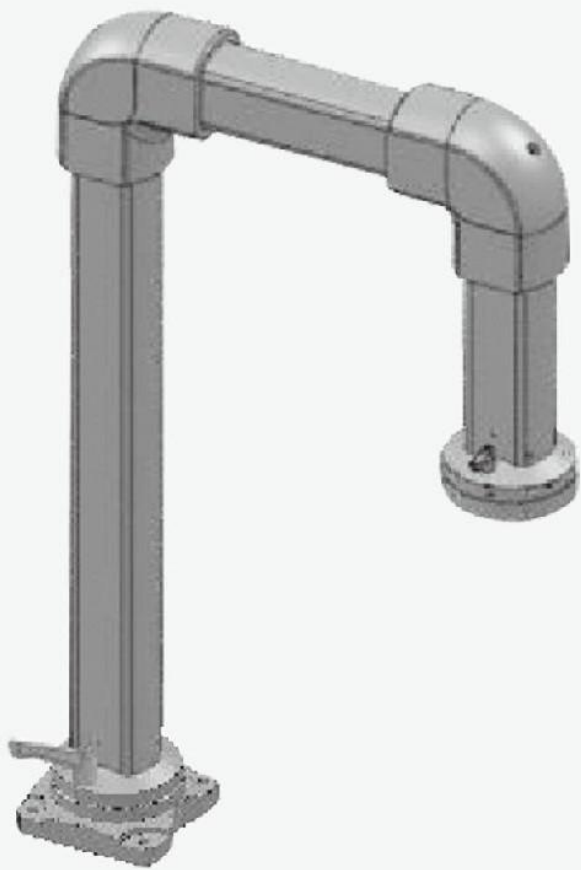


Structure 3

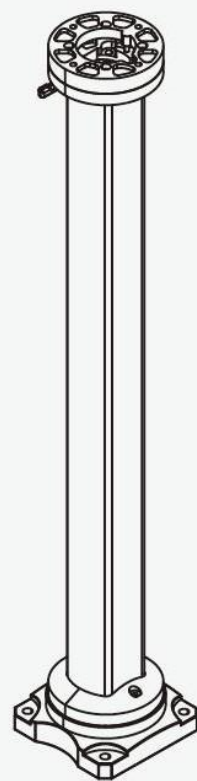


# 60 Series

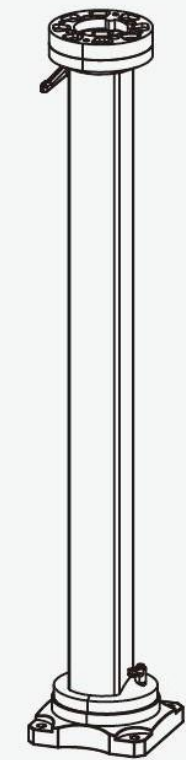
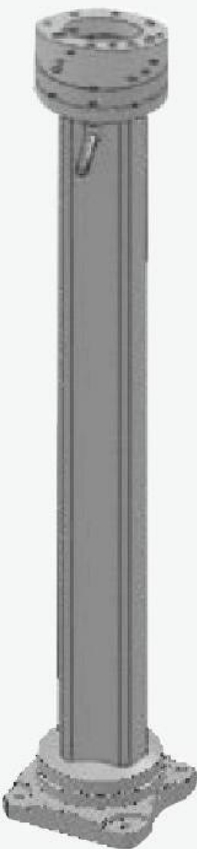
Structure 4



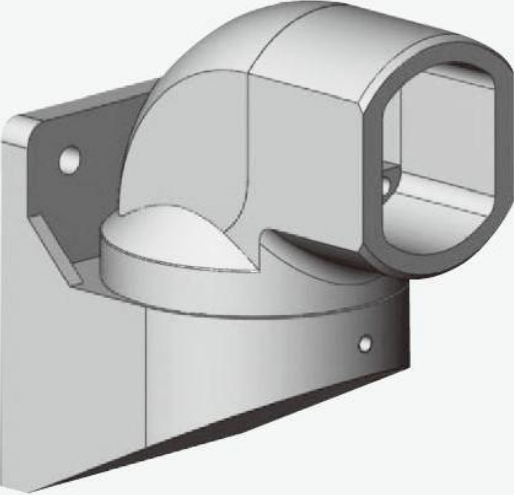
Structure 5



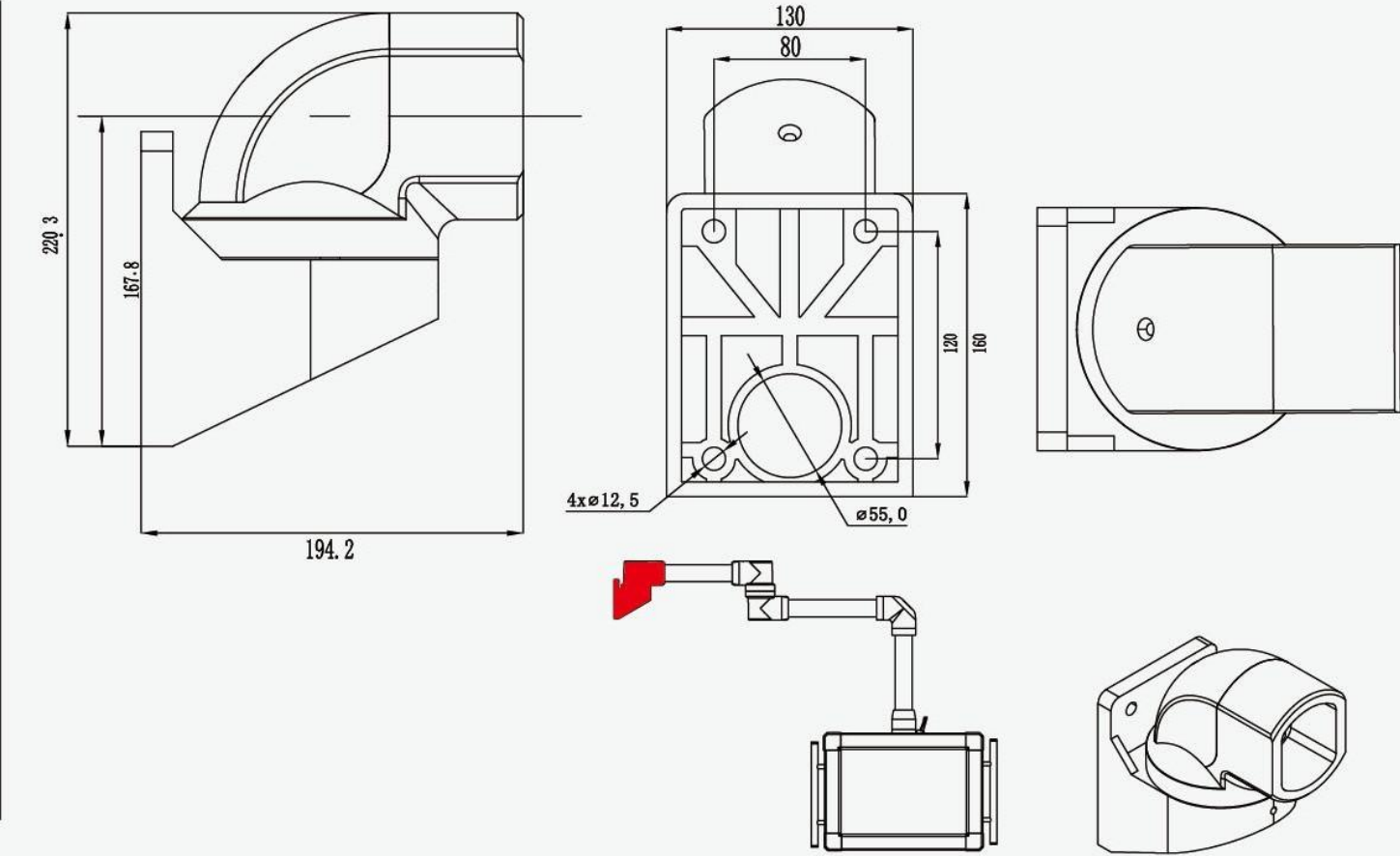
Structure 6



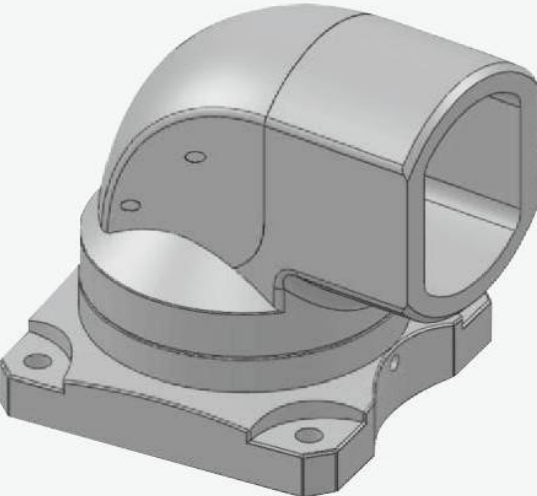
# 60 Series



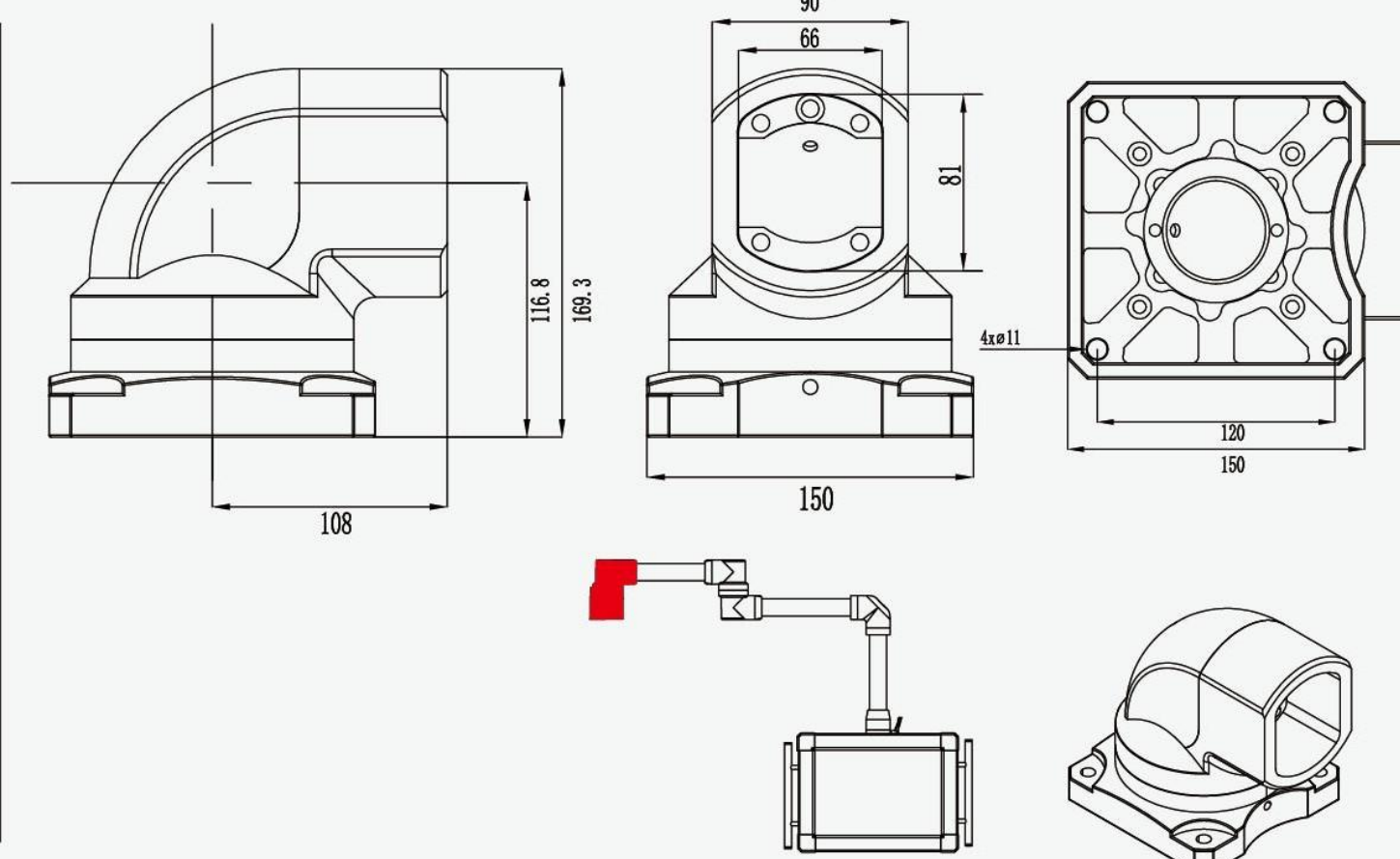
**A60 101**  
**Product name:**  
**Wall connector**  
**Material:** Aluminum  
**Rotation angle:** 180°



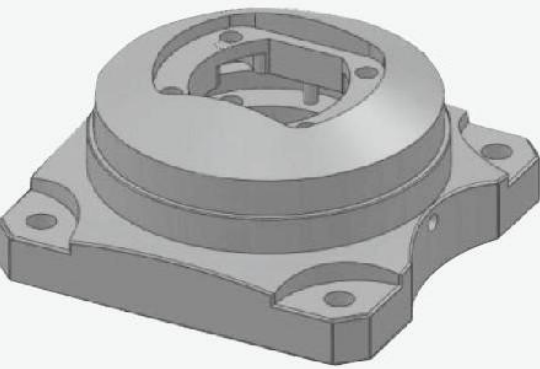
Technical drawings of the A60 101 wall connector. The drawings include a side view showing dimensions 220.3, 167.8, and 194.2; a top view showing dimensions 130, 80, 120, 180, and a central hole of diameter 55.0; and a front view showing a hole of diameter 55.0. A small detail shows a red arrow pointing to a 4x12.5 hole. A perspective view shows the connector mounted on a wall.



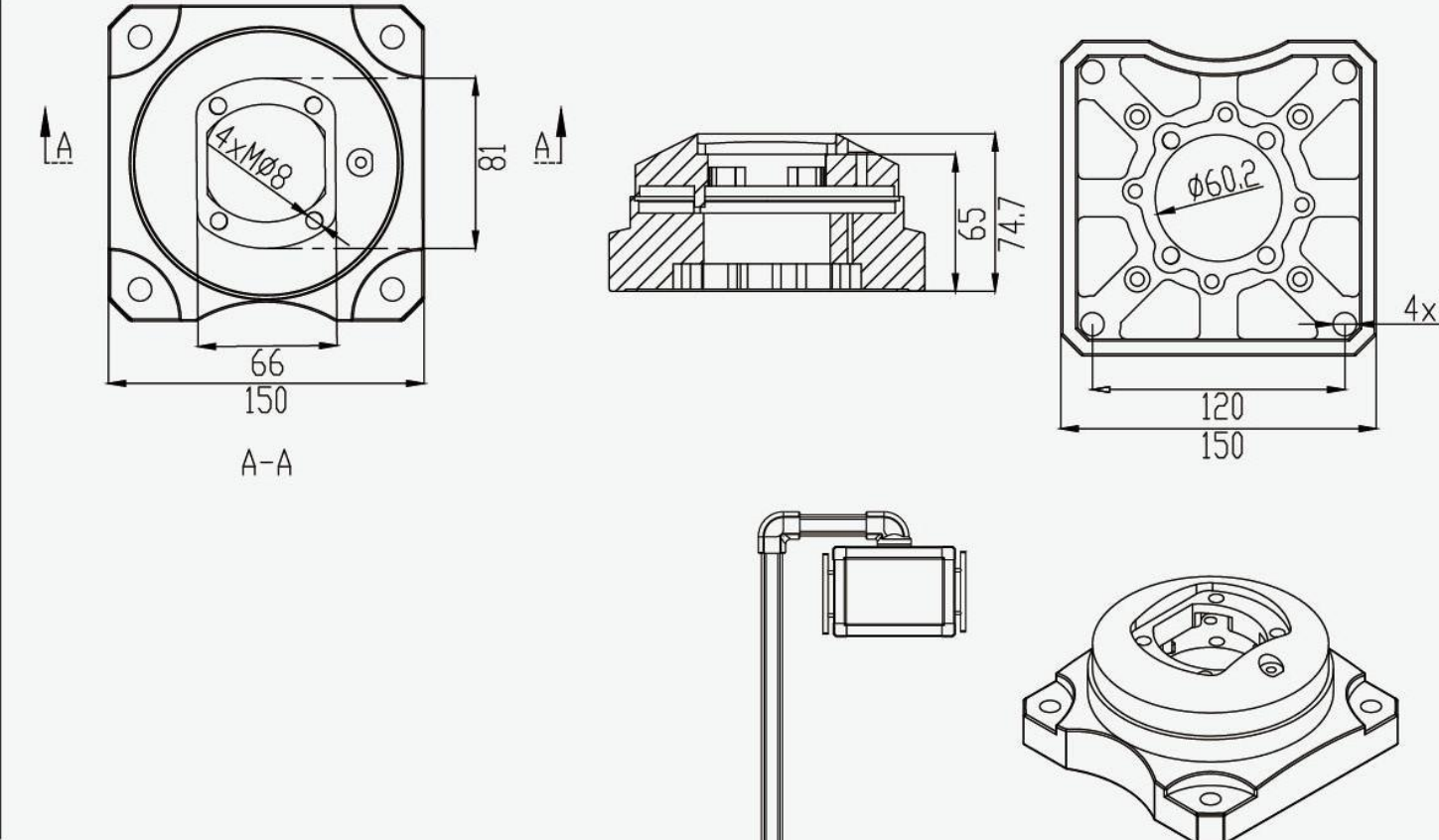
**B60 101**  
**Product name:**  
**Top connector**  
**Material:** Aluminum  
**Rotation angle:** 300°



Technical drawings of the B60 101 top connector. The drawings include a side view showing dimensions 116.8, 169.3, and 108; a top view showing dimensions 90, 66, 81, 150, and 120; and a front view showing a hole of diameter 55.0 and 4x11 holes. A small detail shows a red arrow pointing to a 4x12.5 hole. A perspective view shows the connector mounted on a wall.

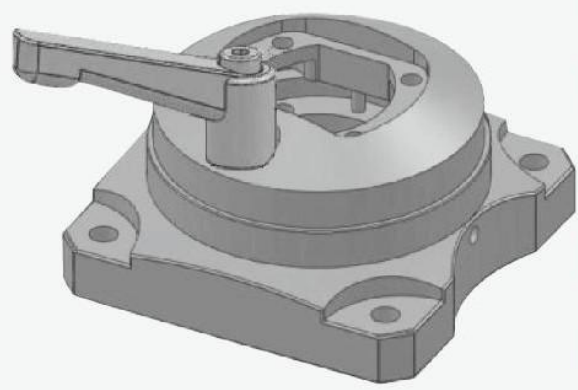


**C60 101**  
**Product name:**  
**Fixed base**  
**Material:** Aluminum  
**Rotation Angle:** Fixed

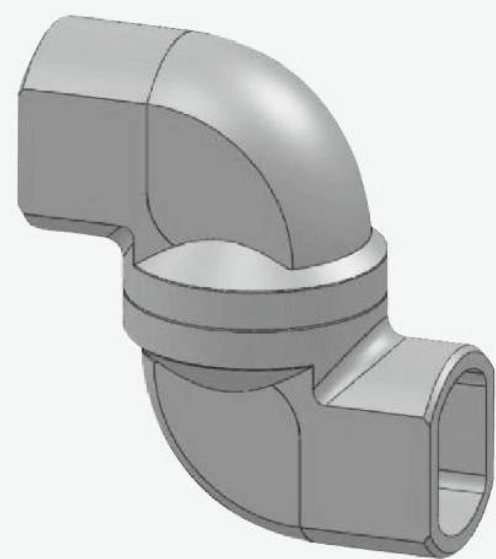
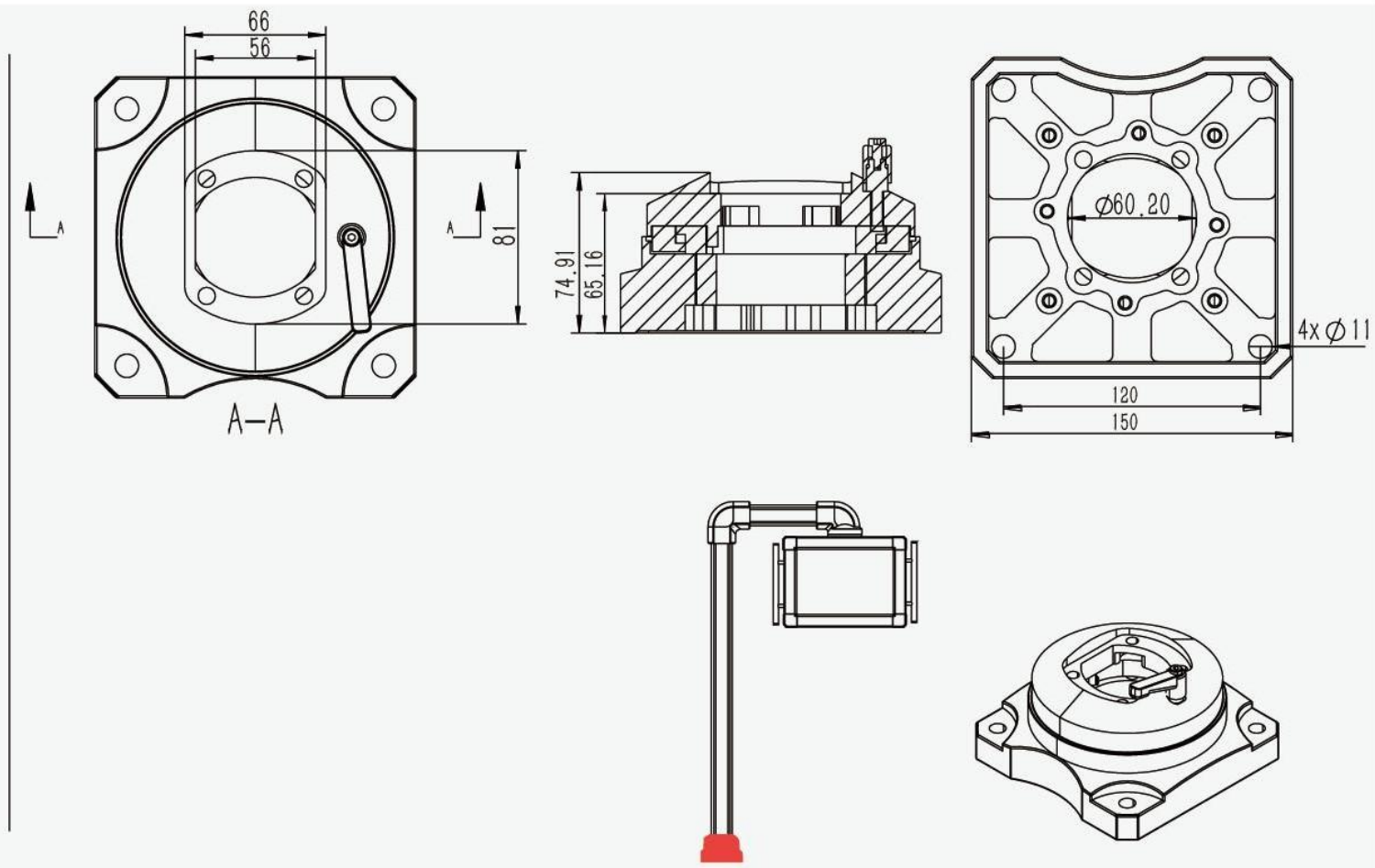


Technical drawings of the C60 101 fixed base. The drawings include a top view showing dimensions 66, 150, 81, and a central hole of diameter 50.2; a side view showing dimensions 65, 74.7, and 120; and a front view showing a hole of diameter 50.2 and 4x11 holes. A small detail shows a red arrow pointing to a 4x12.5 hole. A perspective view shows the base mounted on a wall.

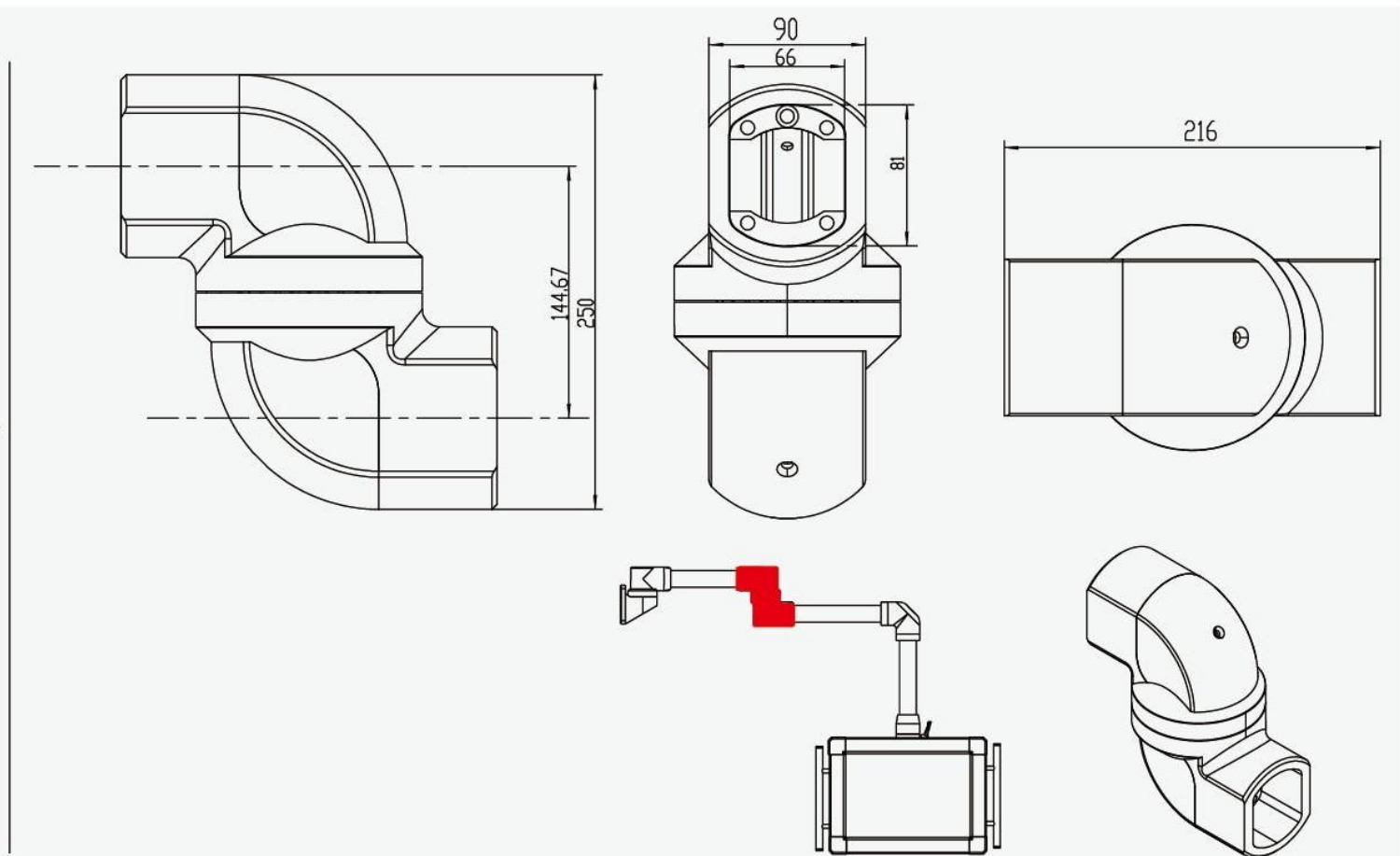
# 60 Series



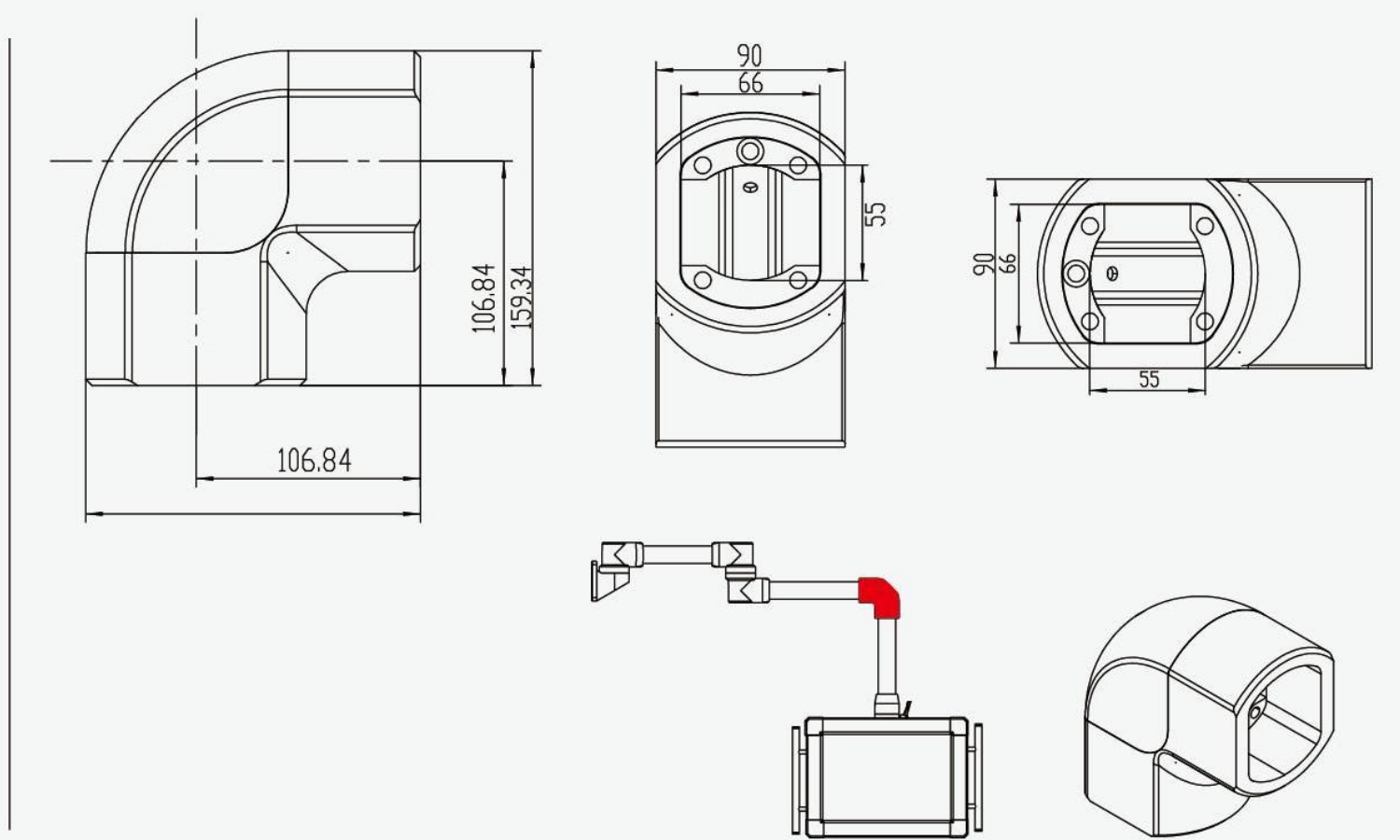
**D60 101**  
**Product name:**  
Rotating base  
**Material:** Aluminum  
**Rotation angle:** 300°



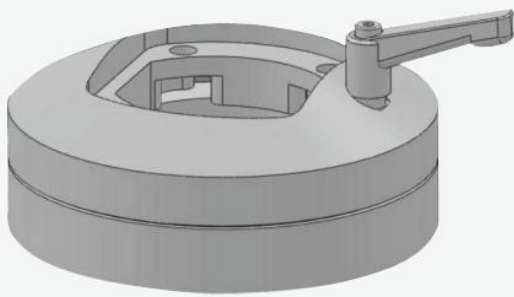
**A60 102**  
**Product name:**  
Intermediate connector  
**Material:** Aluminum  
**Rotation angle:** 300°



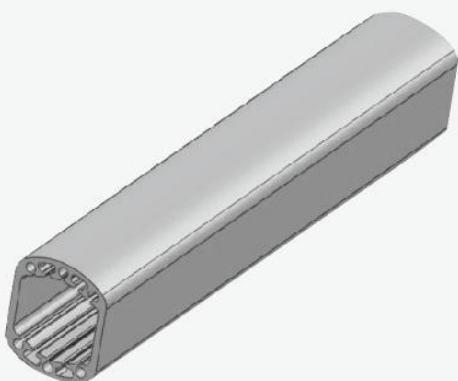
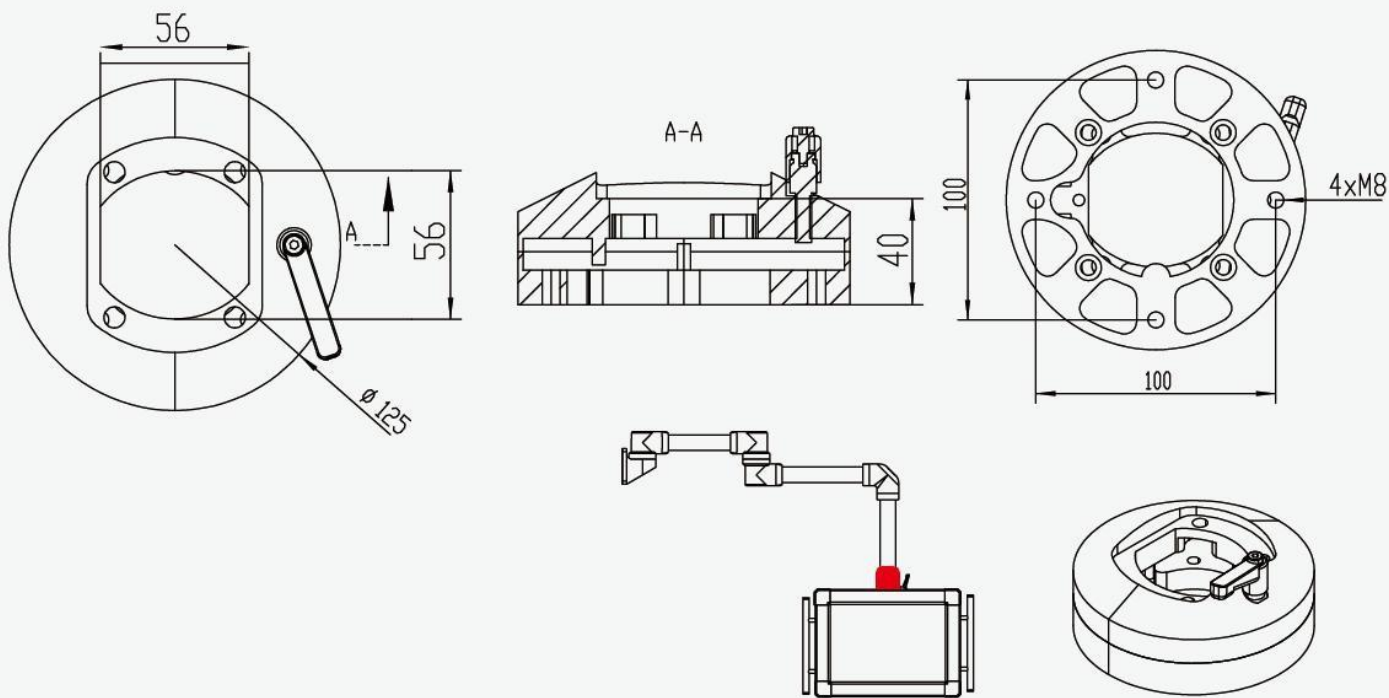
**A60 103**  
**Product name:**  
Right angle connector  
**Material:** Aluminum



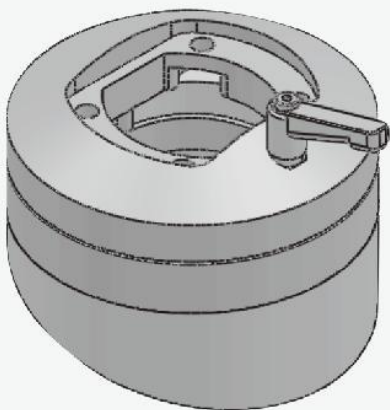
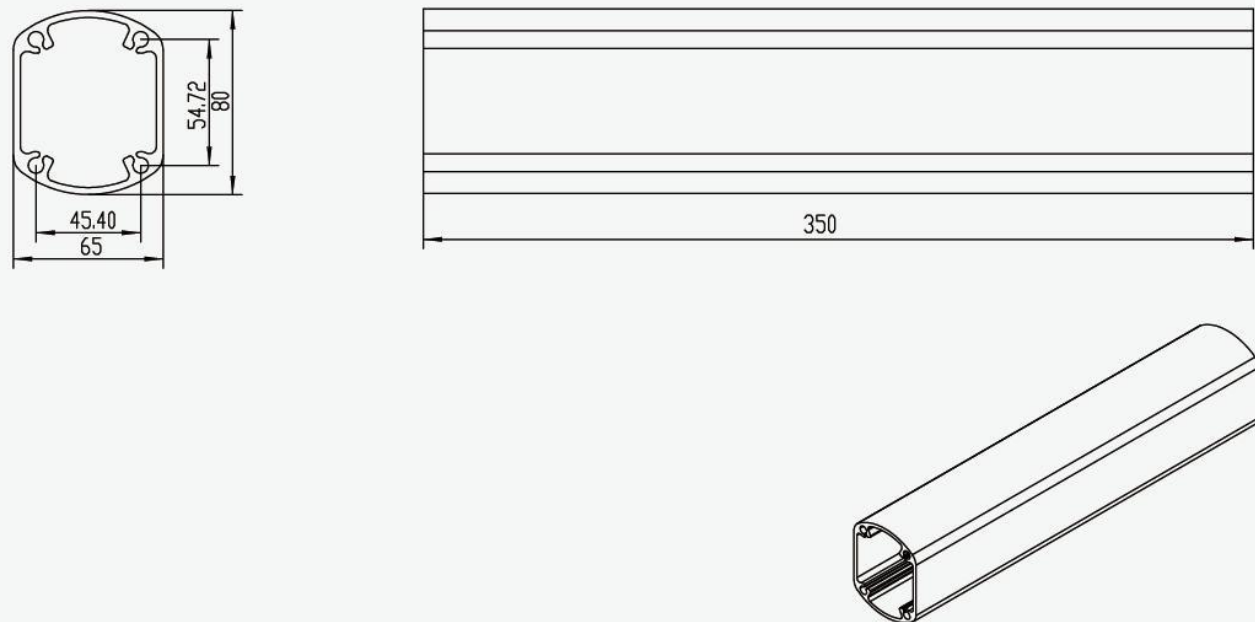
# 60 Series



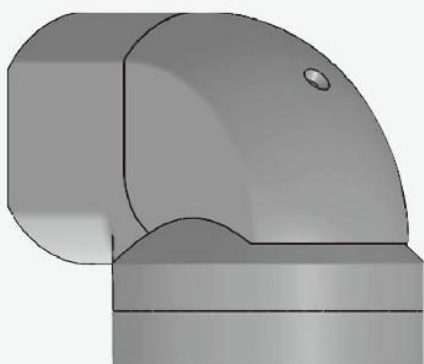
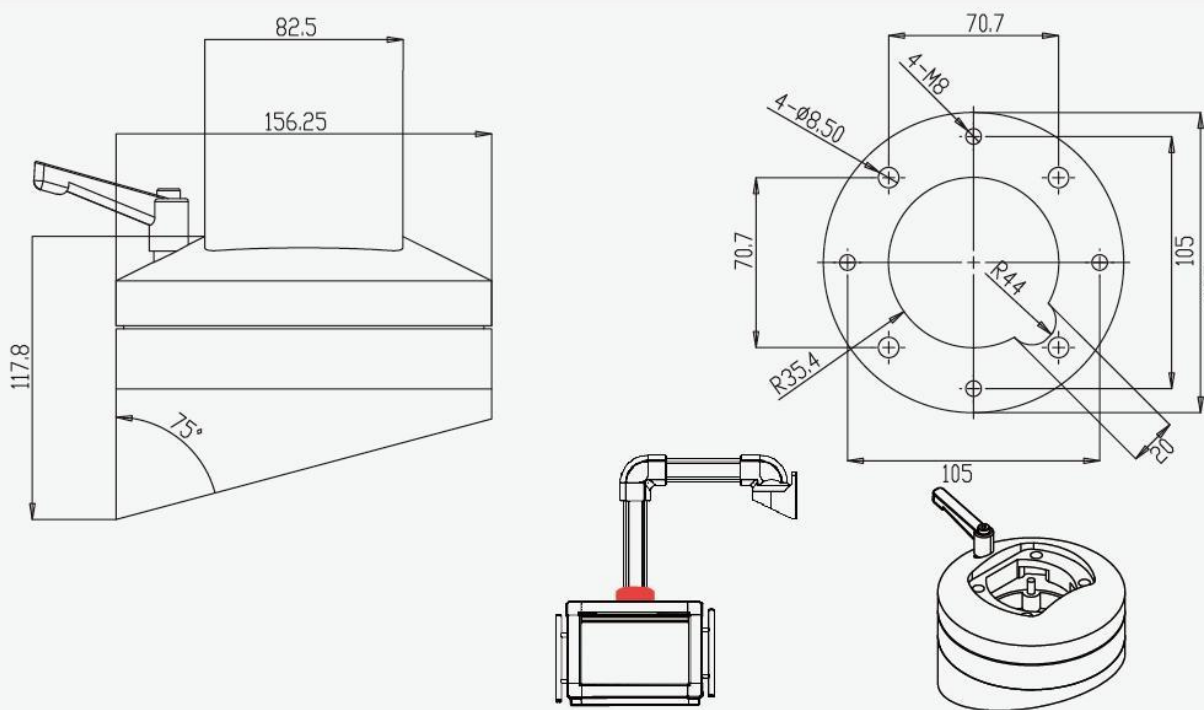
**A60 104**  
**Product name:**  
**Box connector**  
**Material:** Aluminum  
**Rotation angle:** 300°



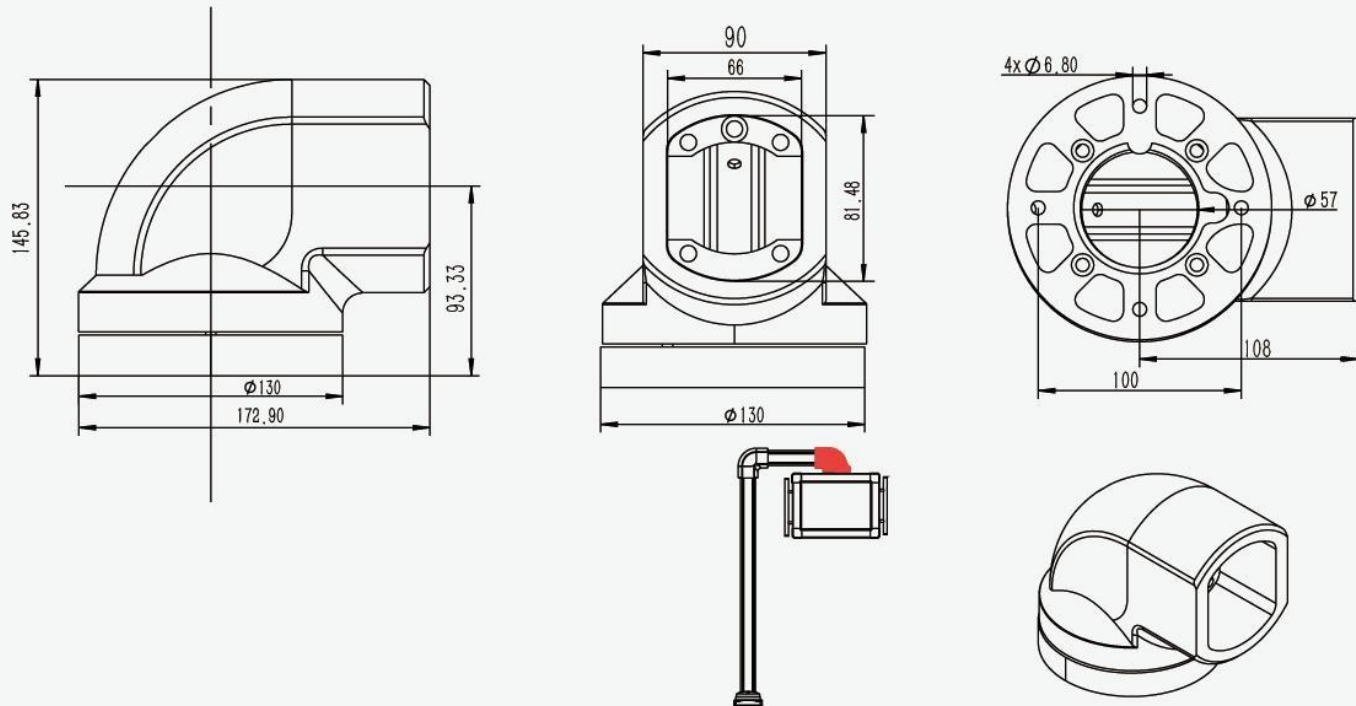
**A60 105**  
**Product name:**  
**Connecting pipe**  
**Material:** Aluminum  
**Outer diameter:** 65



**A60 114**  
**Product name:**  
**15° angle connector for box**  
**Material:** Aluminum  
**Rotation angle:** 300°



**A60 124**  
**Product name:**  
**Box right angle connector**  
**Material:** Aluminum  
**Rotation angle:** 300°





## Stainless 40 Series Support Arm System

**Improve hygiene standards:** Stainless steel is easy to clean, meets the hygiene requirements of the food industry, and prevents bacterial growth.

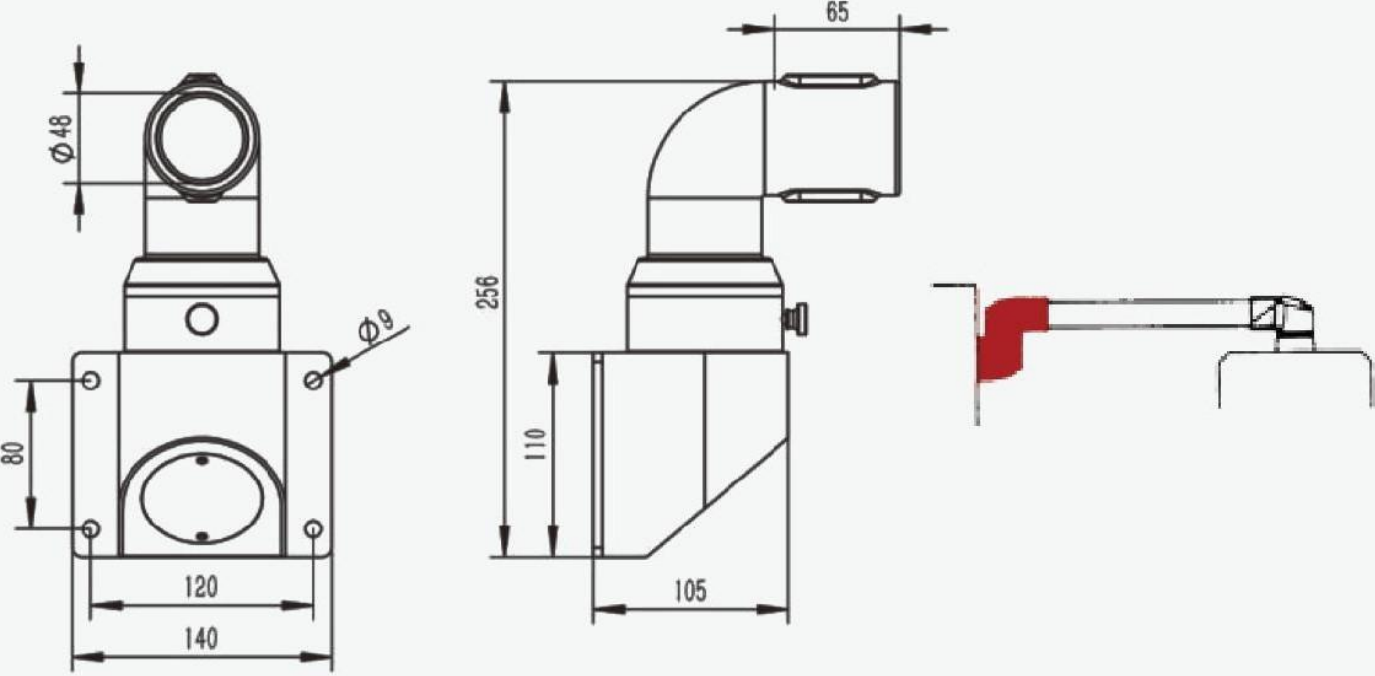
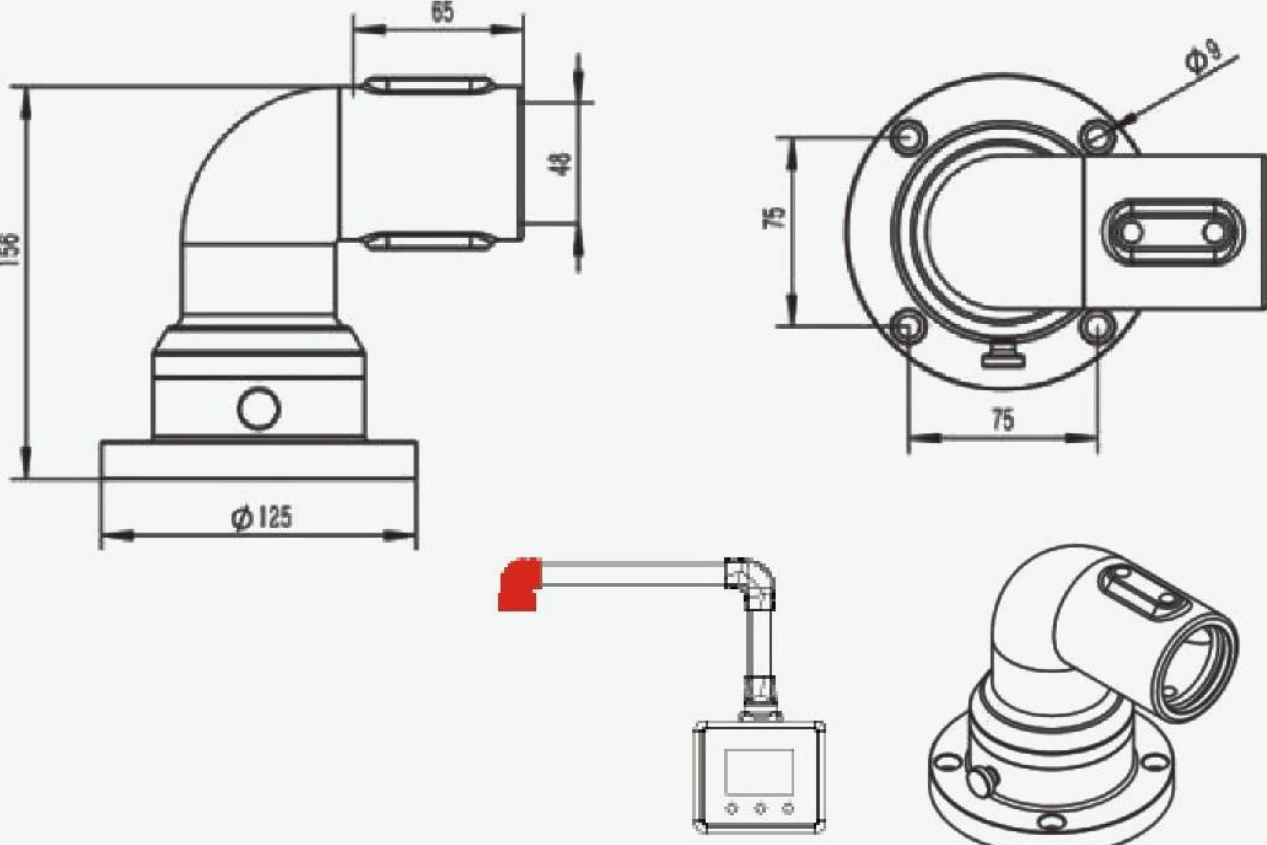
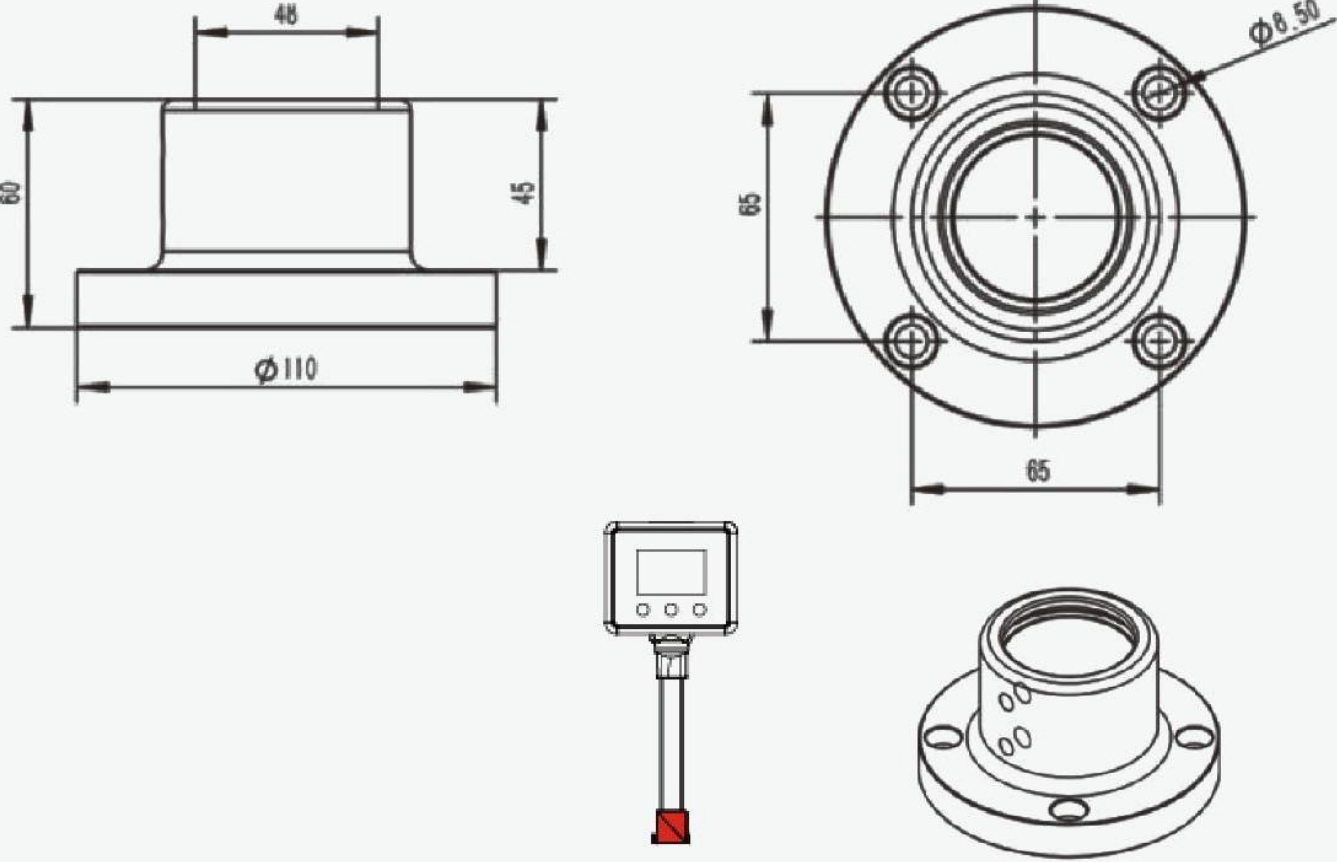
**Anti-corrosion:** Stainless steel has excellent anti-corrosion properties and is suitable for use in humid or corrosive environments, extending the service life of the equipment.

**Enhance safety:** Prevent food safety hazards caused by equipment corrosion or contamination during the production process.

**Application:** Food production and processing industry, etc.



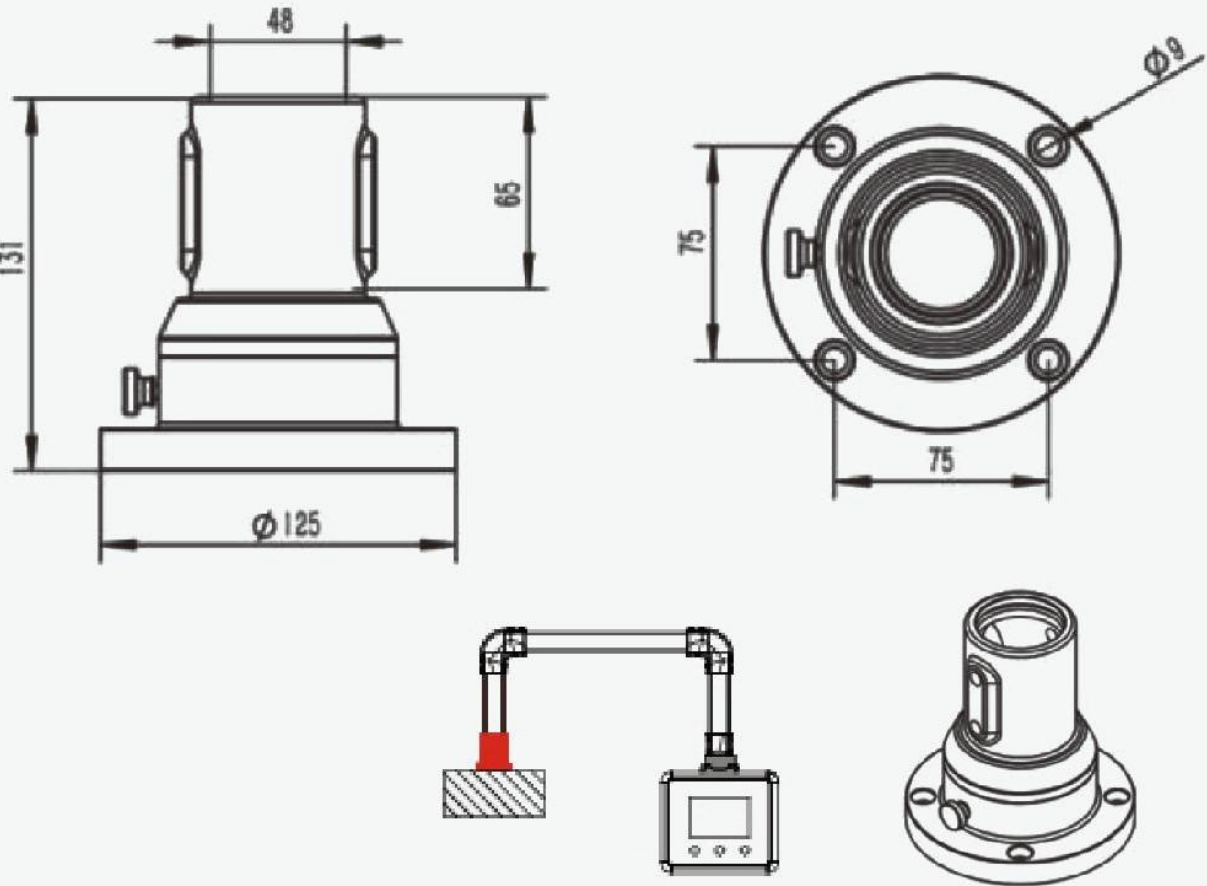
# Stainless 40 Series

|                                                                                                                                                                                                                                                            |                                                                                       |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  <div> <p><b>SUS A40 101</b></p> <p><b>Product name:</b><br/>Horizontal wall mount</p> <p><b>Material:</b> Stainless steel</p> <p><b>Rotation angle:</b> 320°</p> </div> |   |
|  <div> <p><b>SUS B40 101</b></p> <p><b>Product name:</b><br/>Top connector</p> <p><b>Material:</b> Stainless steel</p> <p><b>Rotation angle:</b> 320°</p> </div>        |  |
|  <div> <p><b>SUS C40 101</b></p> <p><b>Product name:</b><br/>Fixed base</p> <p><b>Material:</b> Stainless steel</p> <p><b>Rotation Angle:</b> Fixed</p> </div>          |  |

# Stainless 40 Series

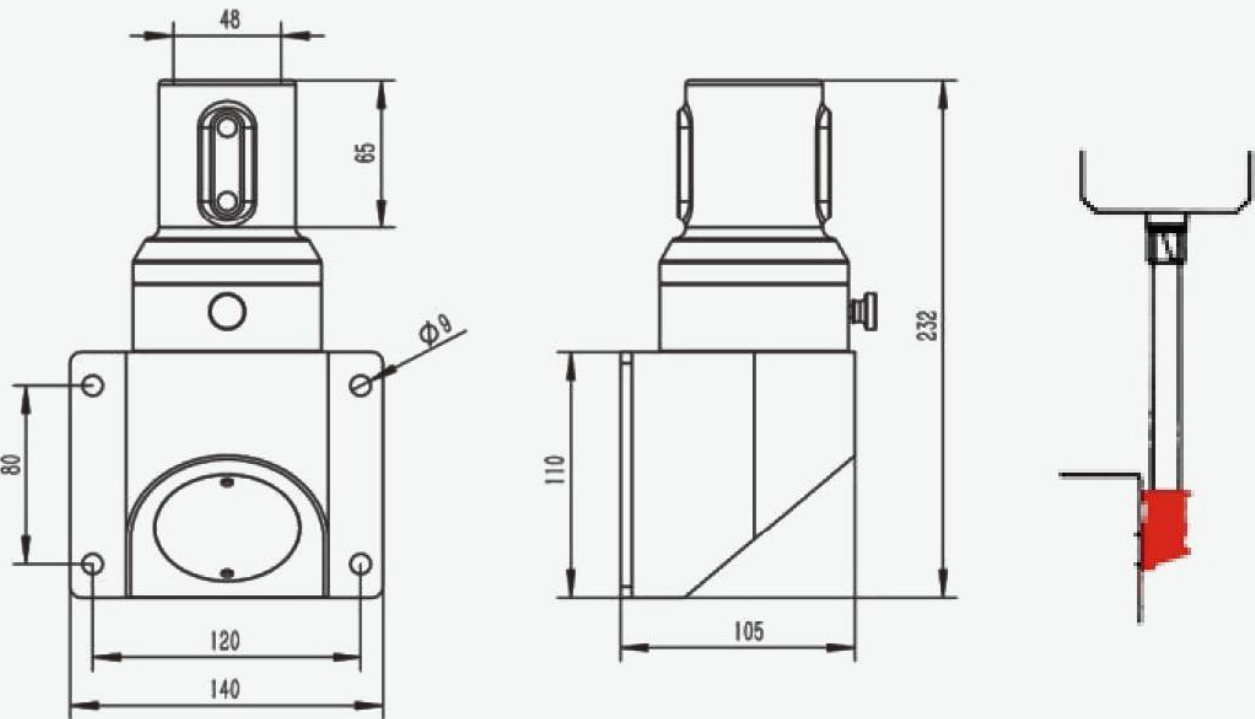


**SUS D40 101**  
Product name:  
Rotatable base  
Material: Stainless steel  
Rotation angle: 320°



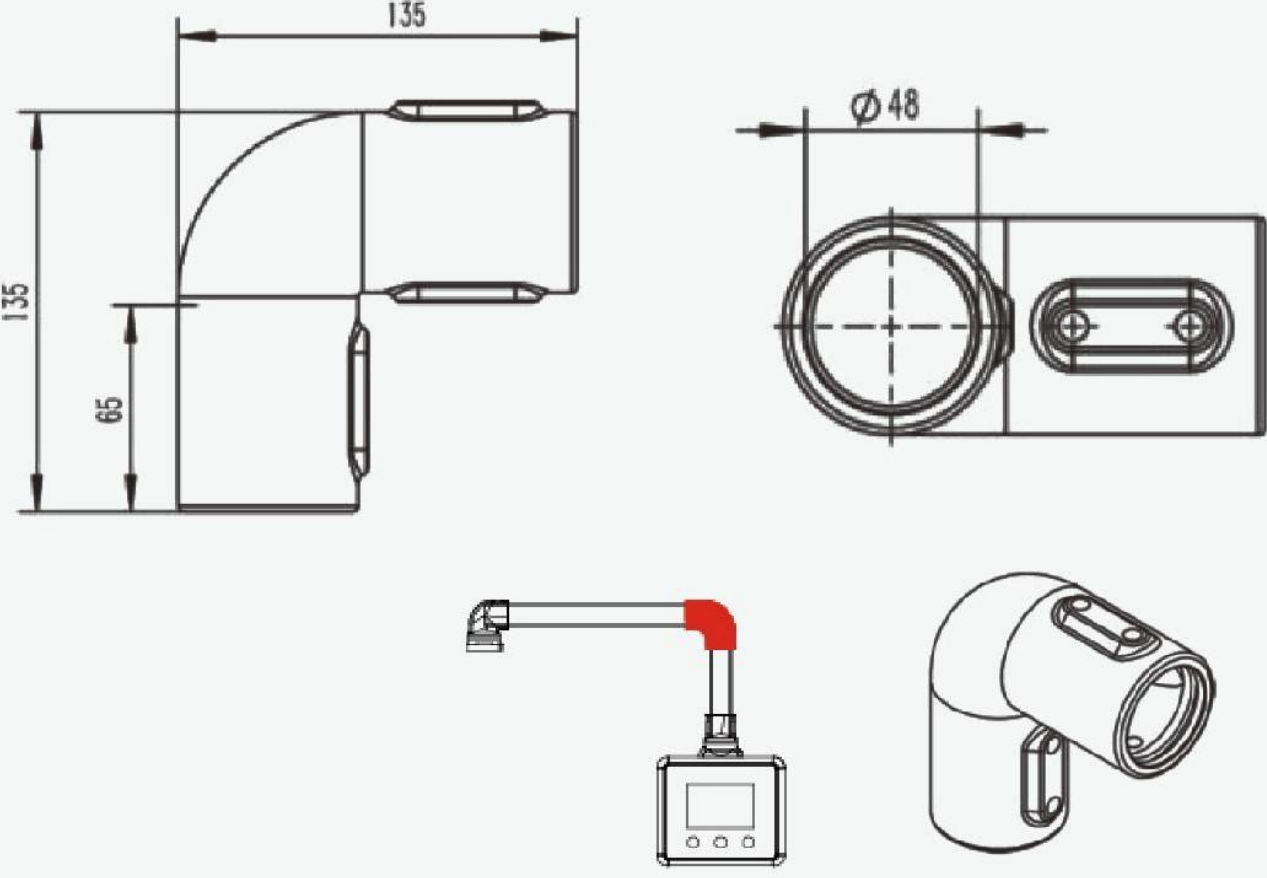


**SUS A40 101-1**  
Product name:  
Vertical Wall Mount  
Material: Stainless steel  
Rotation angle: 320°





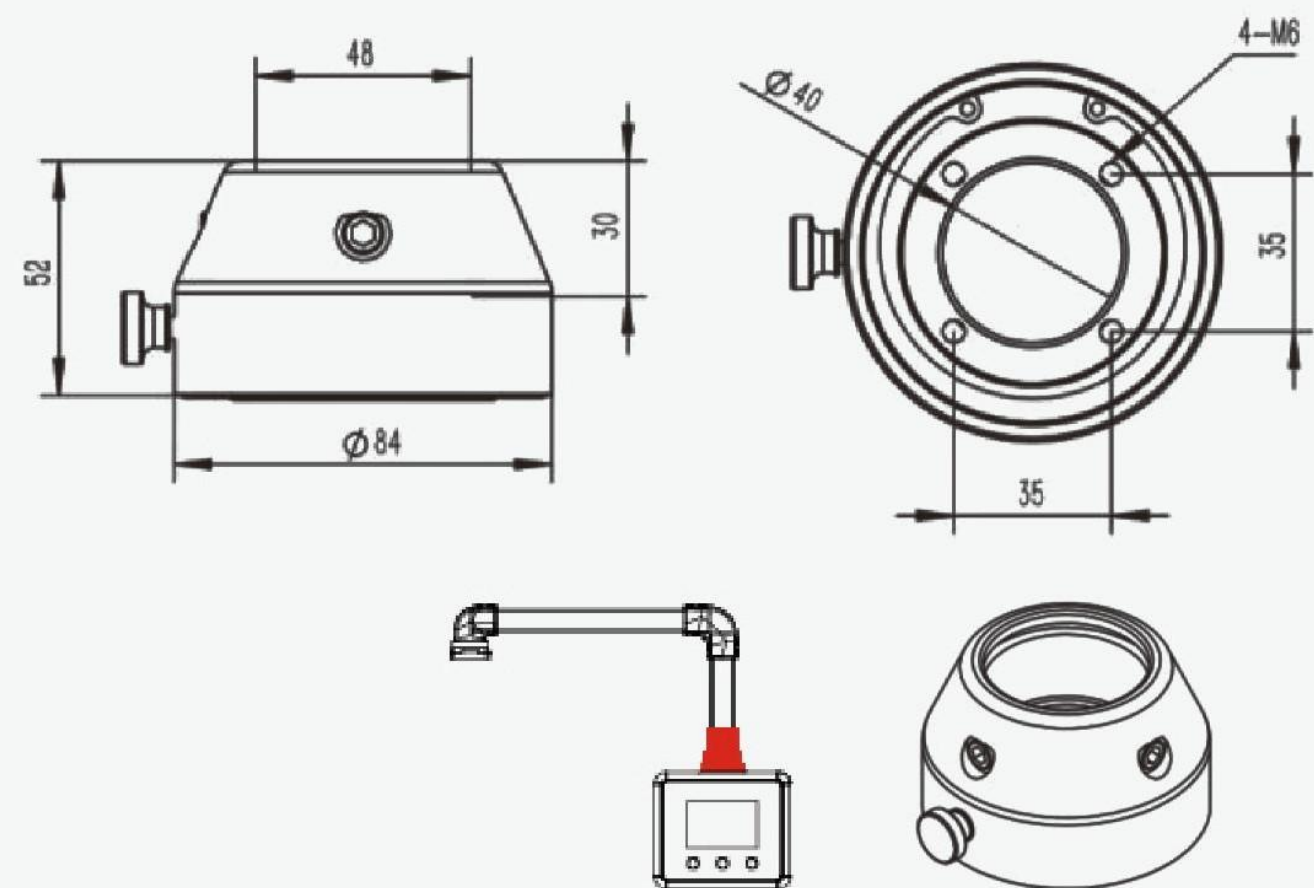
**SUS A40 103**  
Product name:  
Right angle connector  
Material: Stainless steel



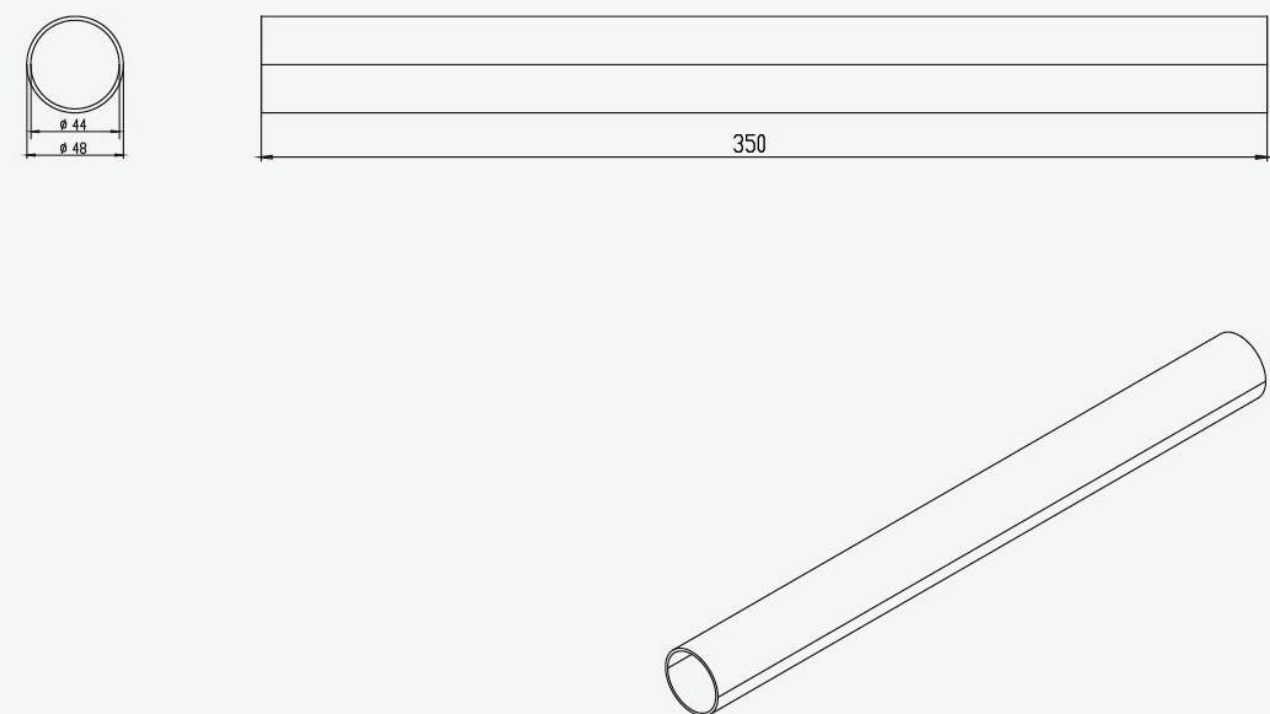
# Stainless 40 Series



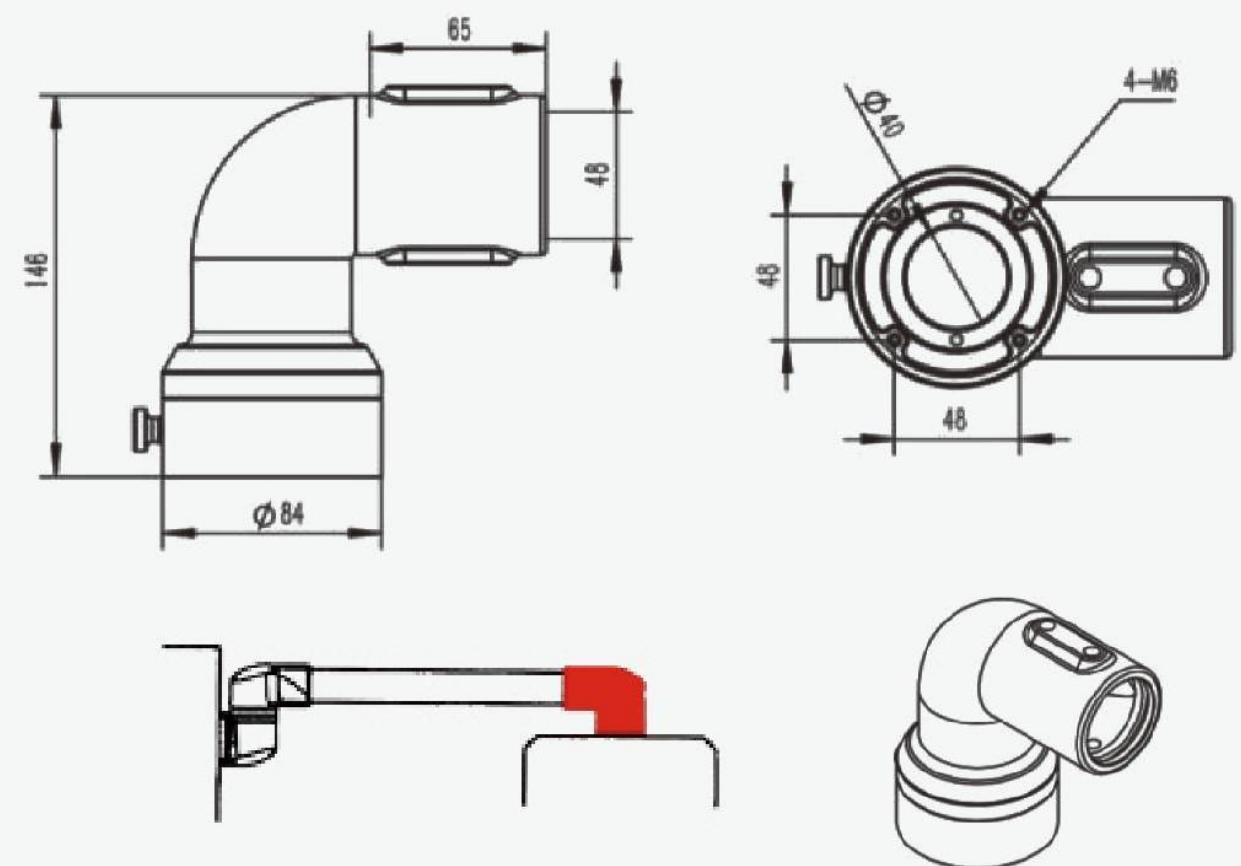
**SUS A40 104**  
**Product name:**  
Box connector  
**Material:** Stainless steel  
**Rotation angle:** 320°



**SUS A40 105**  
**Product name:**  
Connecting pipe  
**Material:** Stainless steel

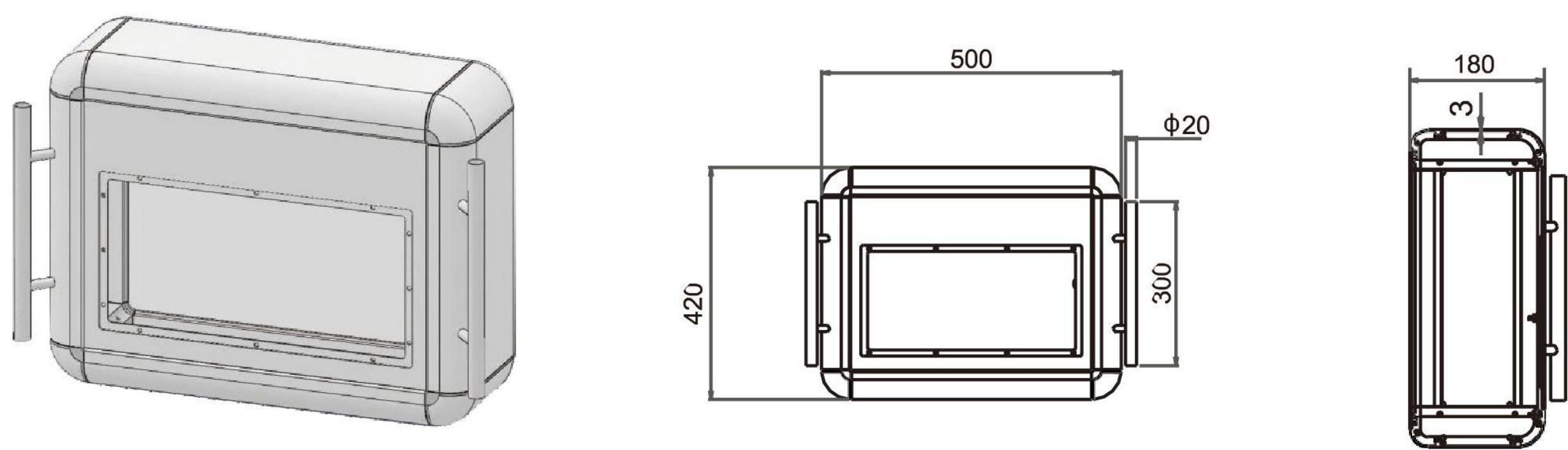


**SUS A40 124**  
**Product name:**  
Right angle box connector  
**Material:** Stainless steel  
**Rotation angle:** 320°

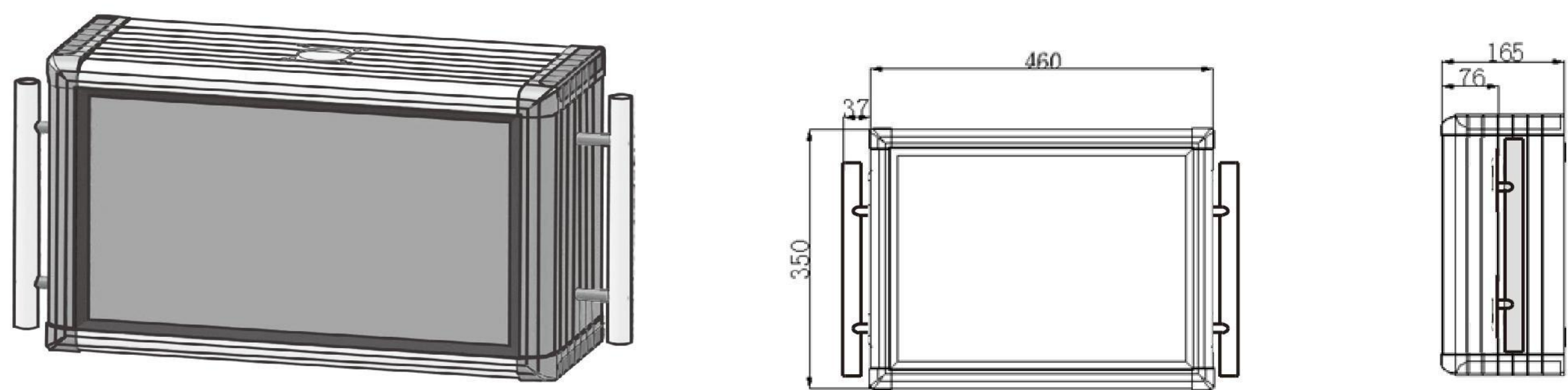


# Control box

- 1. Material: aluminum profile
- 2. Coating: Powder coating
- 3. Form: prefabricated



| Model      | Box size (length*width*thickness) | Panel size (length*width*thickness) |
|------------|-----------------------------------|-------------------------------------|
| RSA-302512 | 300*250*120mm                     | 200*150*5mm                         |
| RSA-403012 | 400*300*120mm                     | 300*200*5mm                         |
| RSA-403018 | 400*300*180mm                     | 300*200*5mm                         |



| Model      | Box size (length * width * thickness) | Panel size (length*width) |
|------------|---------------------------------------|---------------------------|
| RAS-402516 | 400*250*165mm                         | 300*205mm                 |
| RAS-463516 | 460*350*165mm                         | 415*305mm                 |
| RAS-523916 | 520*390*165mm                         | 475*345mm                 |

**Console that can be moved1.**

**The base bracket is made of steel plate and aluminum.**

**2. The base has two wheels, which can be easily moved and operated.**

**3. The console adopts all-aluminum electric control box, and the user can choose single control box or double control box according to the actual use needs.**

**4. The Angle of control box can be adjusted.**



Y-LS 55-42-18



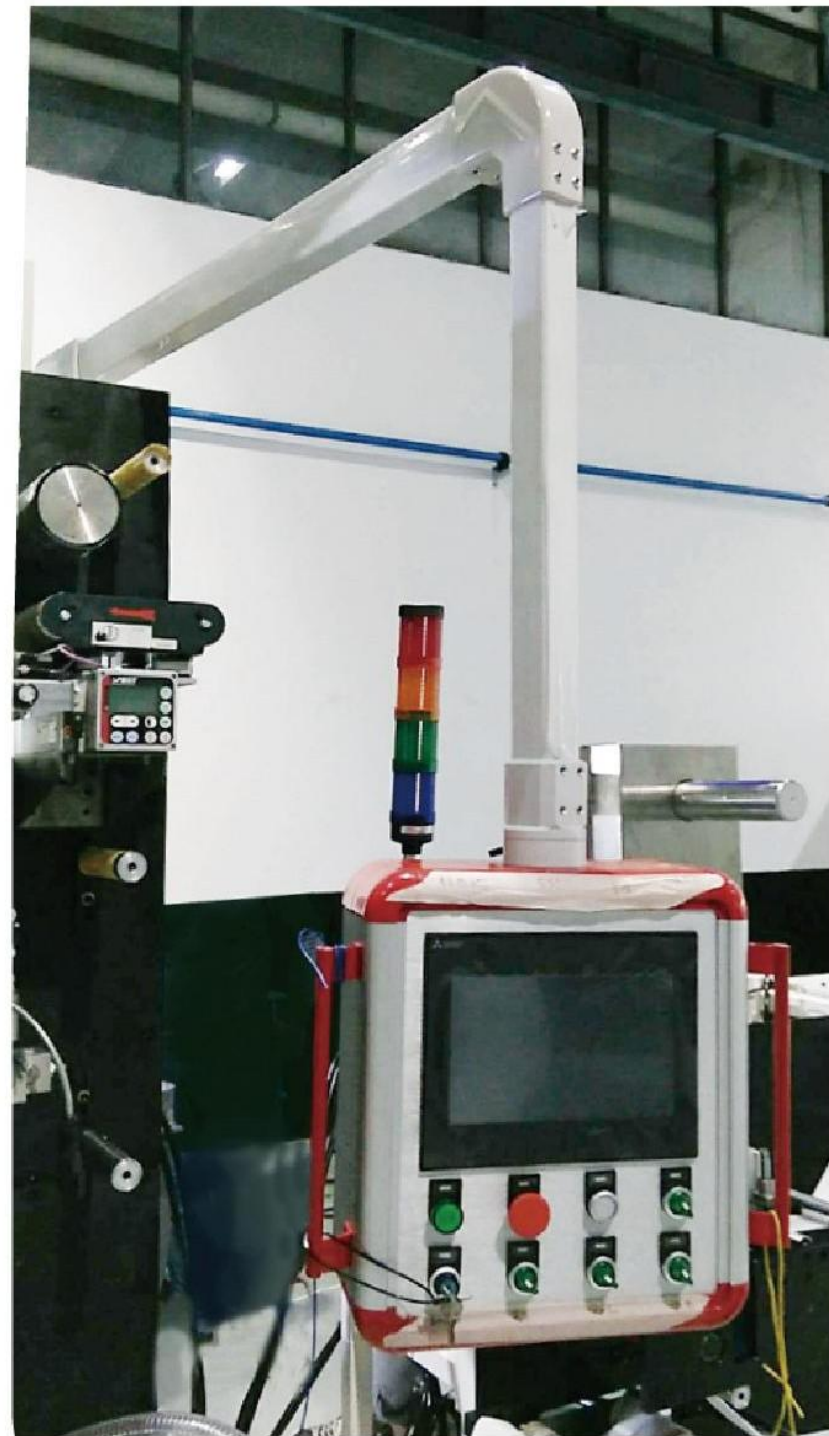
Y-LD 40-25-16



Y-LS 46-35-16



Y-T56-38-5



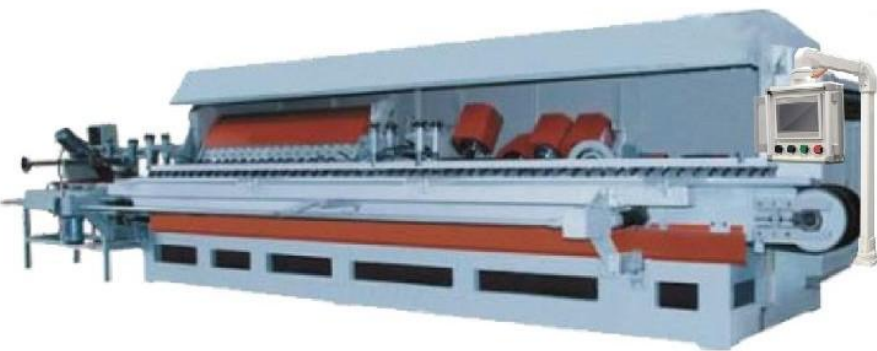
**Application Areas :**



**Packaging Machine**



**Sealing Machine**

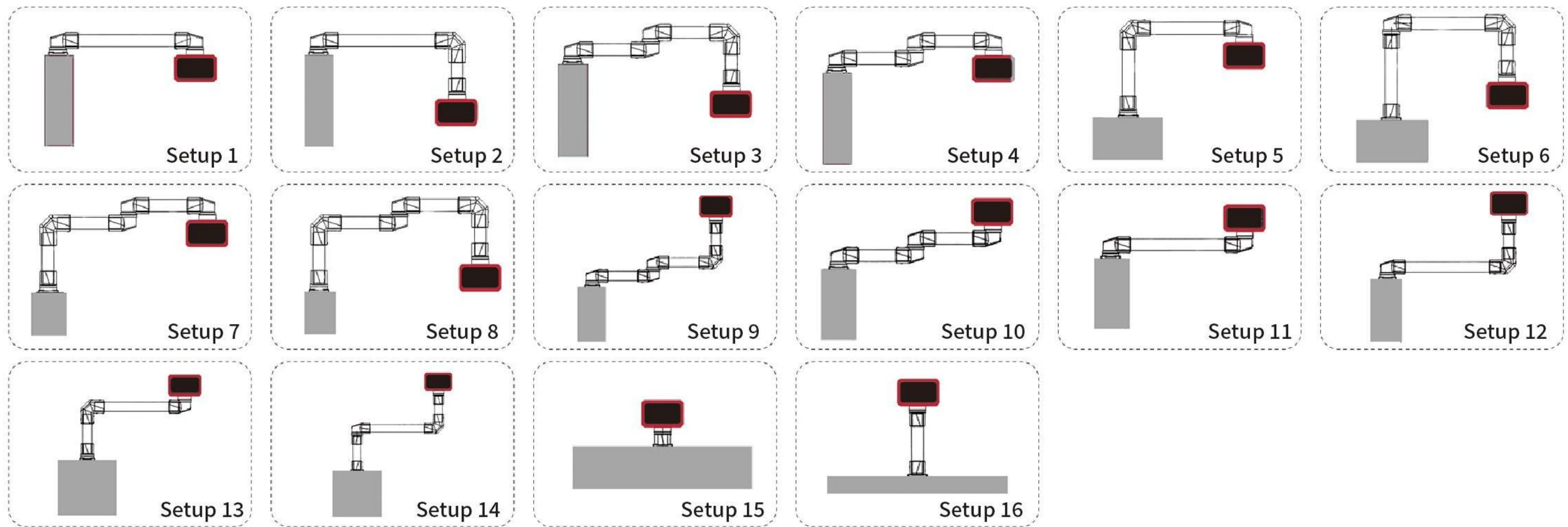


**Ceramic Machine**

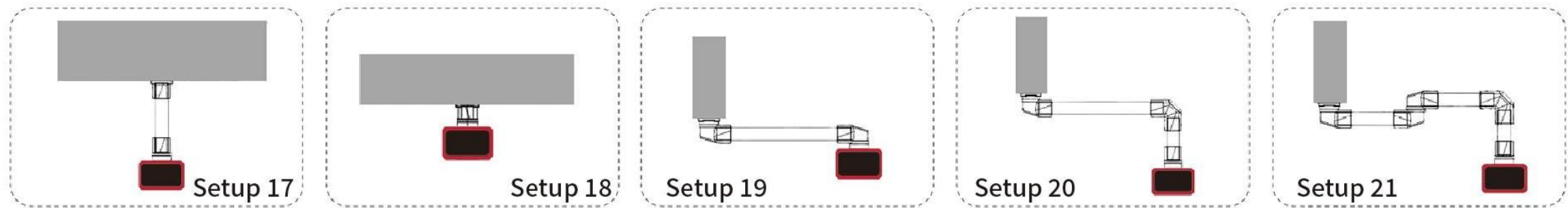


**laser Machine**

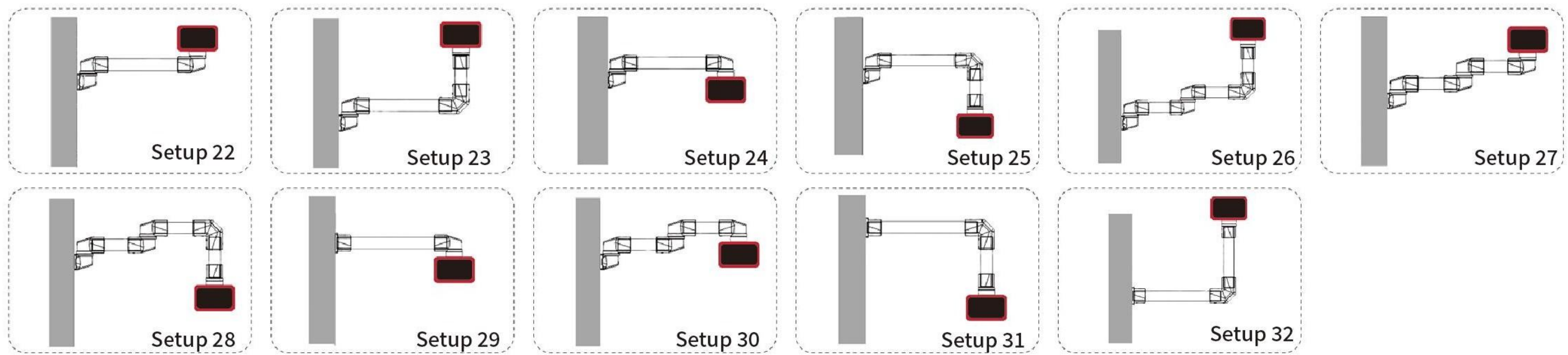
INSTALLATION METHOD ABOVE THE PLANE:



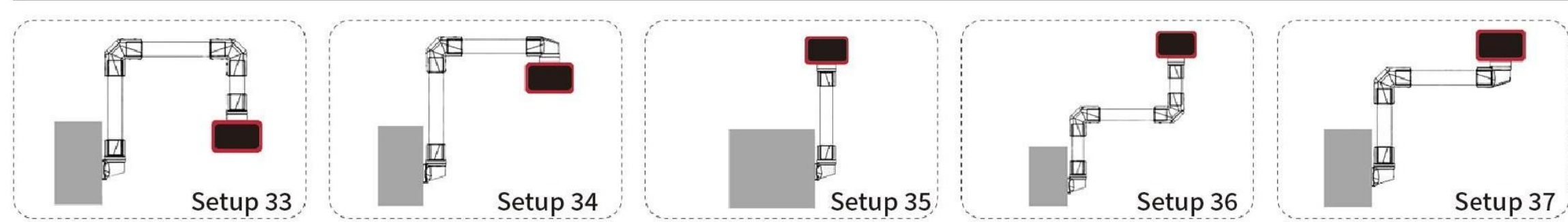
INSTALLATION UNDER THE PLANE:



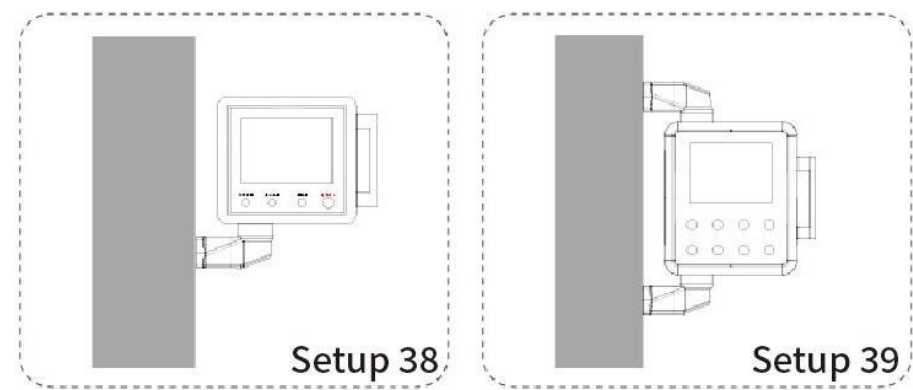
SIDE HORIZONTAL INSTALLATION:



SIDE VERTICAL INSTALLATION:



SIDE MOUNTING MODE:



# CONTACT INFORMATION



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Guangdong Province



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