

Two Points/Three Points

Door Accessories

XAU11

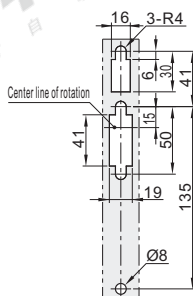
Technical drawing of a door handle assembly, showing two views: a side view (top) and a front view (bottom).

Side View Dimensions and Labels:

- Dust Cap**: The top protective cover.
- Handle**: The main grip component.
- Door Thickness 1-3**: The thickness of the door the handle is designed for.
- Dimensions**: 14 (total height), 25 (height of dust cap), 122 (distance between mounting holes), 188 (total length), 15mm (height of mounting plate), 4-Ø6 (four mounting holes with diameter 6mm), and 8.5 (height of mounting plate).

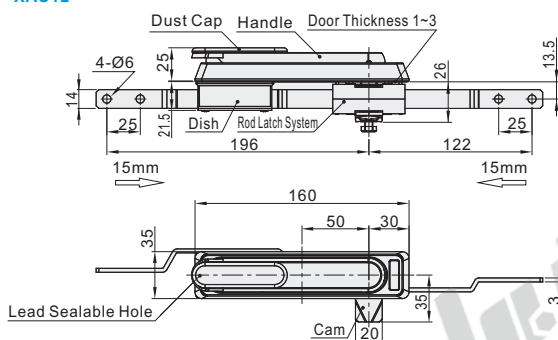
Front View Dimensions and Labels:

- Cylinder Lock**: The internal locking mechanism.
- Dimensions**: 3 (height of mounting plate), 66 (distance from mounting hole to cylinder lock), 201 (total length), and 26.5 (height of mounting plate).



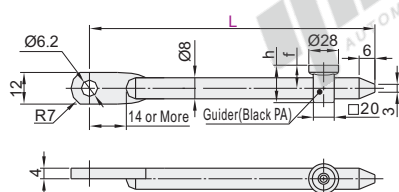
- Cam 90° rotation to open or lock;
- IP protection grade IP54;
- The sealing strip can be installed inside or outside.

XAU12



- Cam 90° rotation to open or lock;
- IP protection grade IP65;
- The sealing strip can be installed inside or outside.

A-Type

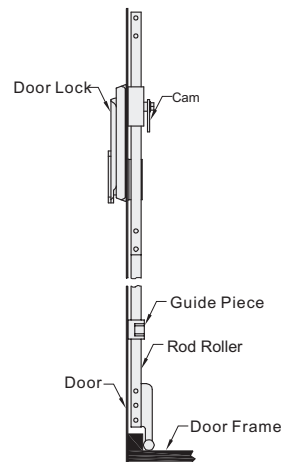
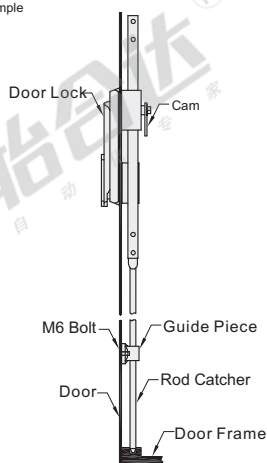


Technical drawing of the L-shaped bracket showing front and side views. The front view (top) shows a horizontal arm of length L and a vertical arm of height H . The vertical arm has a thickness of 14 and a mounting hole with diameter $\varnothing 15$. The horizontal arm has a mounting hole with diameter 3. The side view (bottom) shows the bracket's profile with a thickness of 30.

The first perspective

EX

B Type: Rod roller type

Please order
as shown.

Part Number		L	H
Code	Rod Latch System		
	(W)(No)	—	—
XAU11	(A)(A-Type)	500 500A	—
XAU12	(B)(B-Type)	500 1000	20 25

XAU11—W
XAU11—A—L500
XAU11—B—L500—H20



● Discount price

Per	1~4	5~
Price	100%	Additional quotation



Delivery

2