

Rod Control Lock

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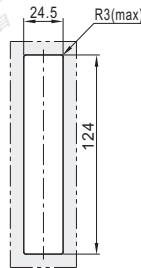
Technical drawing of a door lock assembly, showing side and front views with dimensions and labels.

Side View (Top):

- Overall length: 138
- Overall width: 180
- Dimensions from left: 8, 25, 25.5, 5.5
- Dimensions from right: 25, 8, 17
- Labels: Button, Rod latch System, Support, Door Thickness 1~3
- Feature: 4-Ø6

Front View (Bottom):

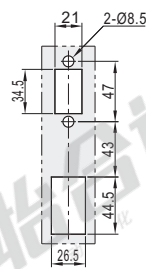
- Overall width: 130
- Dimensions from left: 21.5, 43.5
- Dimensions from right: 3
- Labels: Drive Bar, Cam, Rotation Angle, Cylinder Lock
- Feature: 15mm (indicated by arrows pointing to the ends)



- Cam 90° rotation to open or lock;
- Can open the door with left or right rotation;
- IP protection grade IP40.

❗ The hole size of the lock tongue: □ 7×7

❗ Accessories: 2 keys.

[illegible]

- When the key cylinder rotates 180 to open and press the button, the handle automatically pops up, driving the transmission shell assembly to realize the opening or locking function;
- Can open the door with left or right rotation;
- IP protection grade IP54.
- ! The hole size of the lock tongue: $\square 7 \times 7$
- ! Accessories: 2 keys.

[illegible]

Technical drawing of a mechanical part, likely a piston or a similar component, showing dimensions and assembly details.

Dimensions:

- Overall length: L
- Overall width: 14
- Top flange width: 8
- Top flange thickness: $5 \times 10 = 50$
- Top flange hole diameter: $\varnothing 6.1$
- Top flange hole position from left edge: 5
- Top flange hole position from right edge: 5
- Top flange hole diameter: $\varnothing 15$
- Top flange hole position from right edge: H

Assembly Details:

- Drive Bar
- Screw
- Nut



The first perspective

The first perspective

Part Number		L	H
Code	Red Latch System		
XAU01	(W)(No)	—	—
XAU02	(A)(A-Type)	500 500A	—
	(B)(B-Type)	500 1000	18.5 22.5

XAU01—W
XAU01—A—L500
XAU01—B—L500—H18.5



Per	1~4	5~
Price	100%	Additional quotation



Delivery

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