

75

155

446

2-M5

HOLD - OPEN CLIP (OPTIONAL)

SLIDER

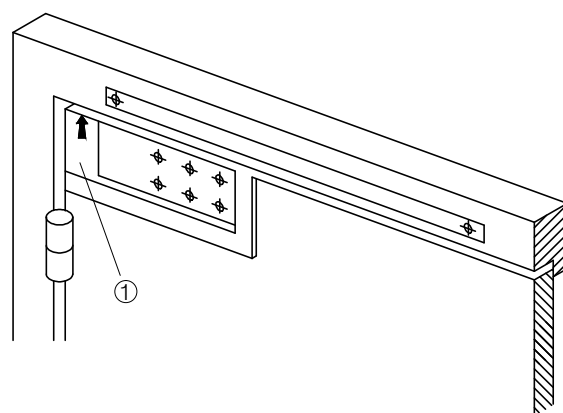
4-#10x2"

39

240

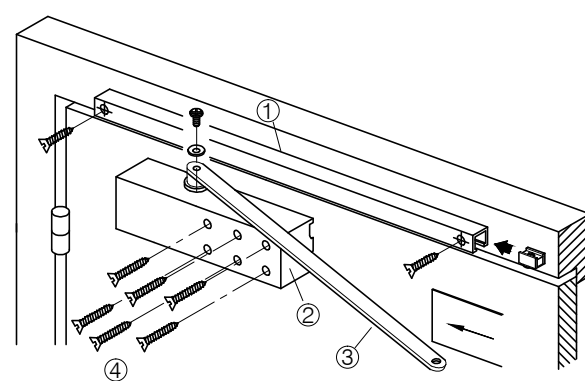
104

## Instructions for Installation of the Door Closers (Standard Type)



- Determine the installation position of the door closer place the templet on the closed door and the top jamb, and make holes in them with a punch or other proper tools

① Templet



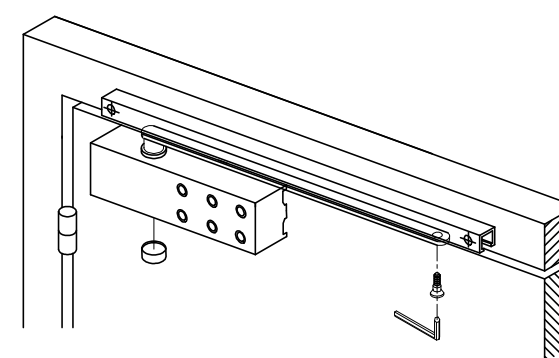
- Fix the track to the top jamb.
- Fix the lever to the pinion shaft and fix it firmly with the screw.
- Mount the closer on the door

① Track

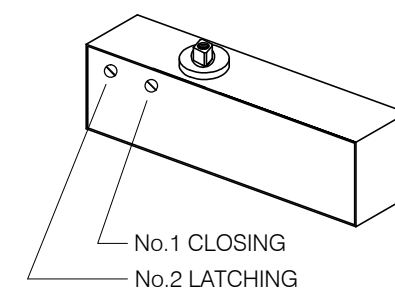
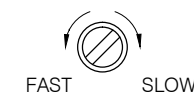
② Body

③ Main Arm

④ Mounting screw

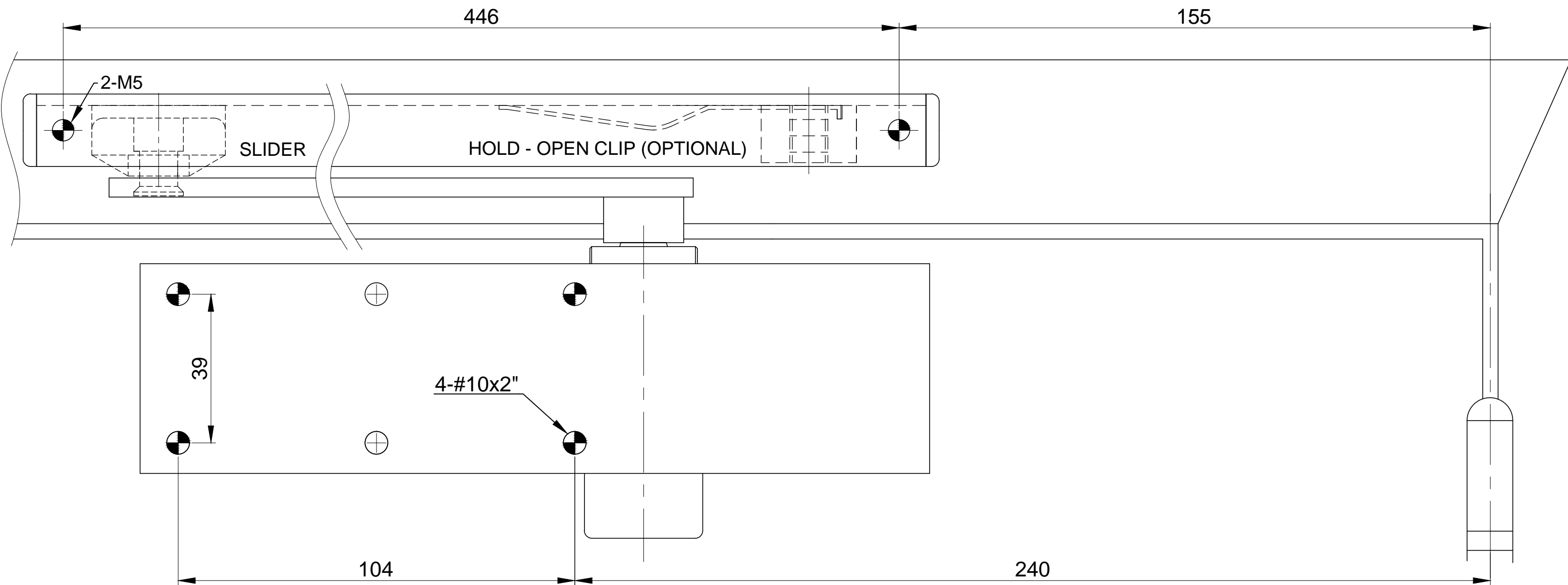


- Adjust the link length so that the arm makes a right angle with the track, and fix with the lock nut.
- FIX PINION CAP TO CLOSER BODY

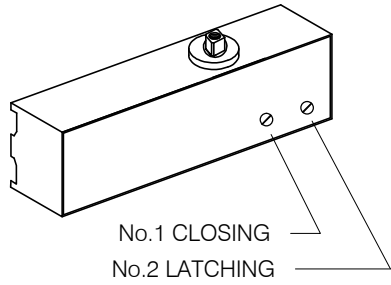
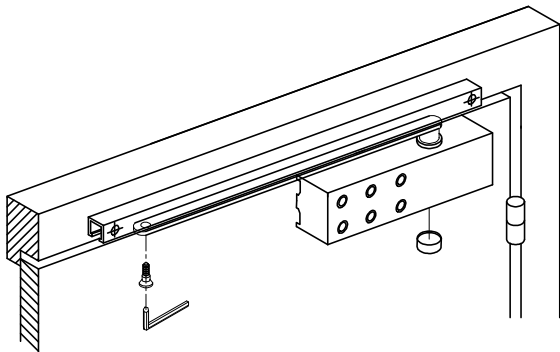
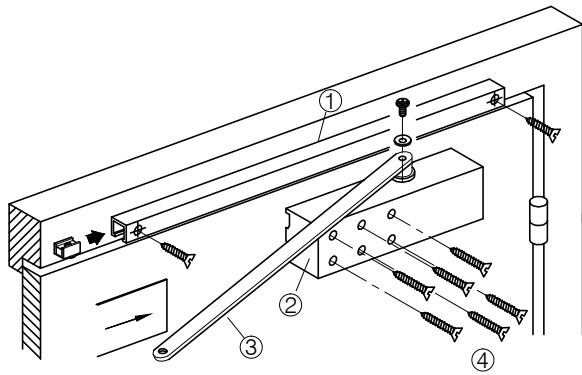
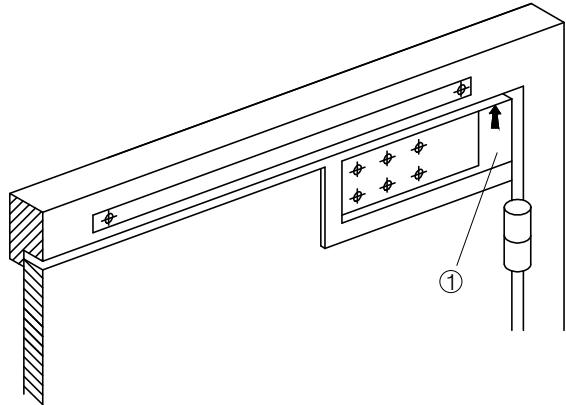


- Adjust the closing speed.  
The door closer closes the door at two different speeds.  
The first speed can be controlled by the No.1 speed adjusting valve, and the second speed, by the No.2 speed adjusting valve.

① CLOSING    ② LATCHING



## Instructions for Installation of the Door Closers (Standard Type)

 <p>No.1 CLOSING No.2 LATCHING</p> <p>FAST SLOW</p> <ul style="list-style-type: none"> <li>Adjust the closing speed. The door closer closes the door at two different speeds. The first speed can be controlled by the No.1 speed adjusting valve, and the second speed, by the No.2 speed adjusting valve.</li> </ul> <p>① CLOSING    ② LATCHING</p>	 <ul style="list-style-type: none"> <li>Adjust the link length so that the arm makes a right angle with the track, and fix with the lock nut.</li> <li>FIX PINION CAP TO CLOSER BODY</li> </ul>	 <ul style="list-style-type: none"> <li>Fix the track to the top jamb.</li> <li>Fix the lever to the pinion shaft and fix it firmly with the screw.</li> <li>Mount the closer on the door</li> </ul> <p>① Track ② Body                      ③ Main Arm ④ Mounting screw</p>	 <ul style="list-style-type: none"> <li>Determine the installation position of the door closer place the templet on the closed door and the top jamb, and make holes in them with a punch or other proper tools</li> </ul> <p>① Templet</p>
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