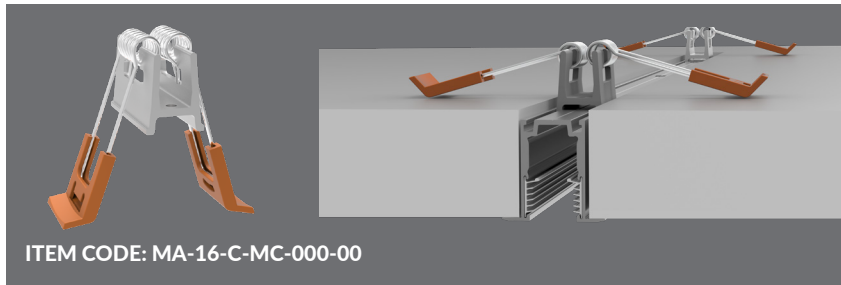


Version 1.0 | Specifications are subject to change without notice.

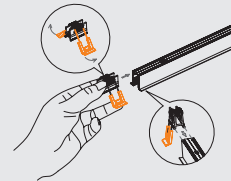


Technical drawing of a mechanical component, likely a bracket or support, showing dimensions in inches and millimeters. The dimensions are:

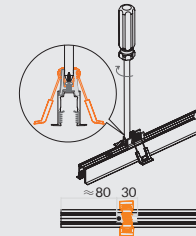
- Top width: 0.80 in (20.2 mm)
- Left vertical height: 1.48 in (37.5 mm)
- Inner vertical height: 0.82 in (20.8 mm)
- Right vertical height: 1.71 in (45 mm)
- Bottom width: 1.18 in (30 mm)

Technical drawing of a circular part. The drawing shows a cross-section of a cylinder with a diameter of  $\varnothing 5.0 \sim 5.4$ . A hole with a diameter of  $\varnothing 1.7$  is located on the left side. A threaded section with a diameter of  $\varnothing 3$  is located on the right side. The distance from the center of the hole to the center of the threaded section is  $4$ . The distance from the center of the hole to the right edge of the part is  $1.7$ . The distance from the center of the threaded section to the right edge of the part is  $5.0 \sim 5.5$ . The drawing is enclosed in a circle.

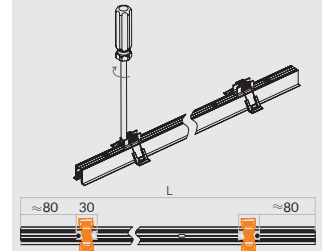
➤ Step 1



➤ Step 2

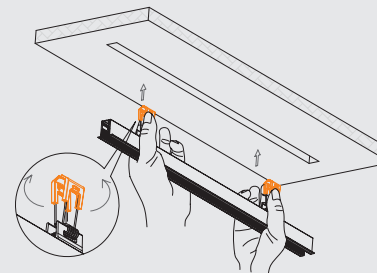


**➤ Step 3**

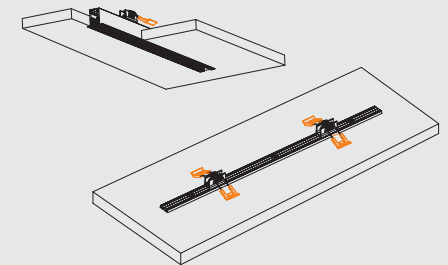


Repeat step 1 & step 2 for the remaining brackets and secure at least 2 locking points for each mounting profile and the equal interval is more recommended.

➤ Step 4



➤ Step 5



Hold the springs with hands and loosen them after clipping into the ceiling.

## of 1