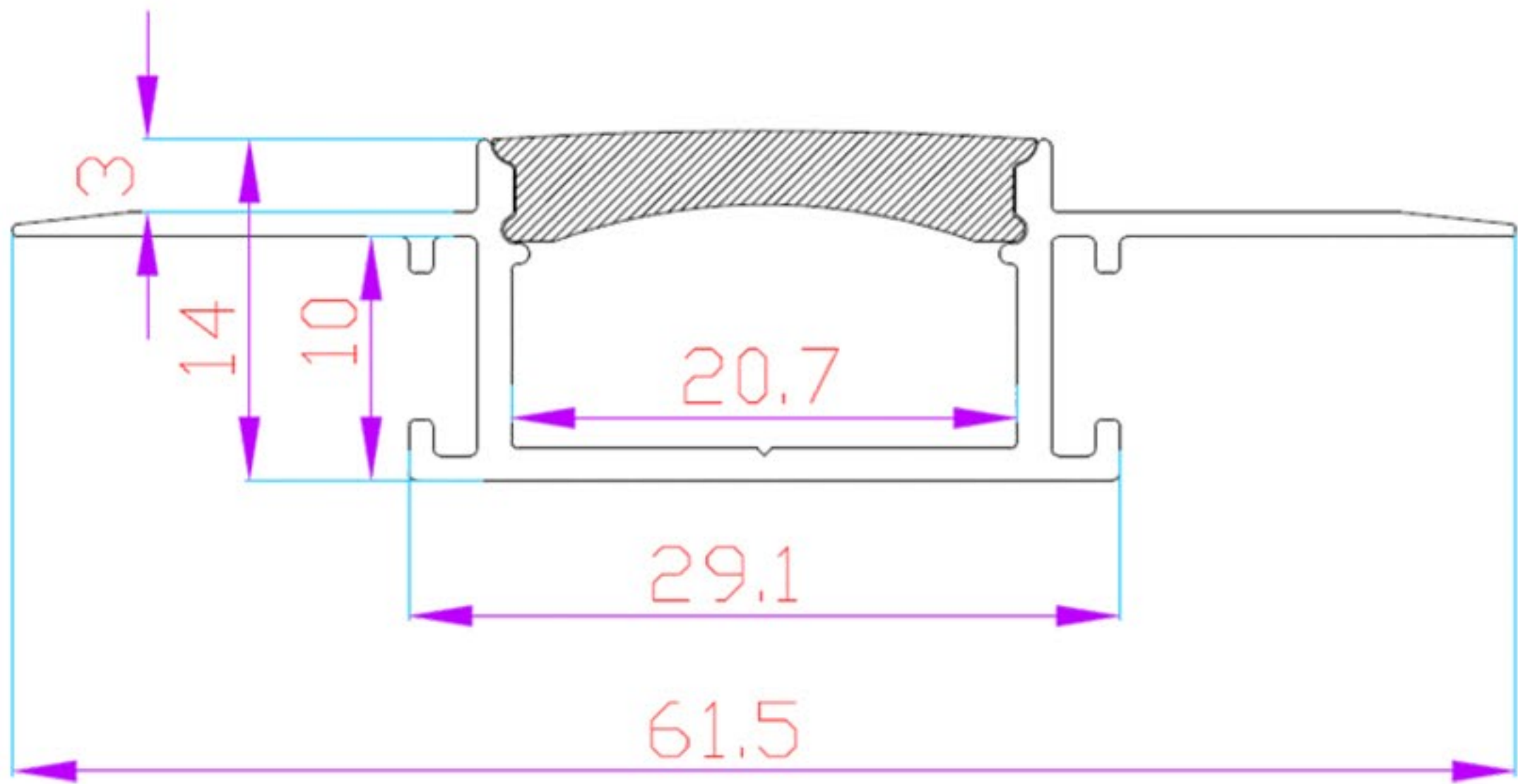


Profile /6514mm /Recessed

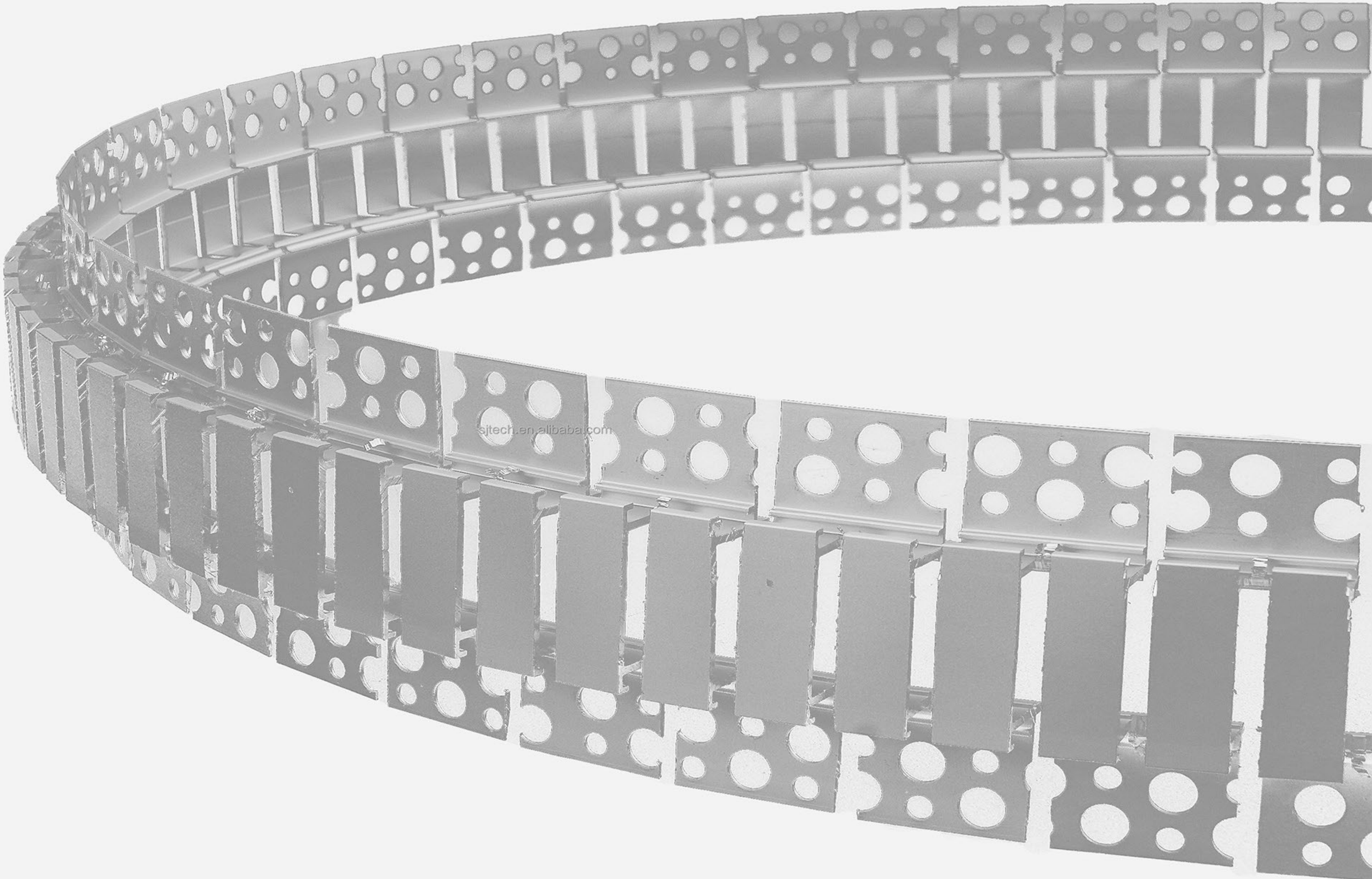
Size	Material	Aluminum profile color	PC cover color	Led strip
62*14mm	Aluminum+PC	White/Black/Silver	opal/frost/black	10mm



LSH-ST-6514

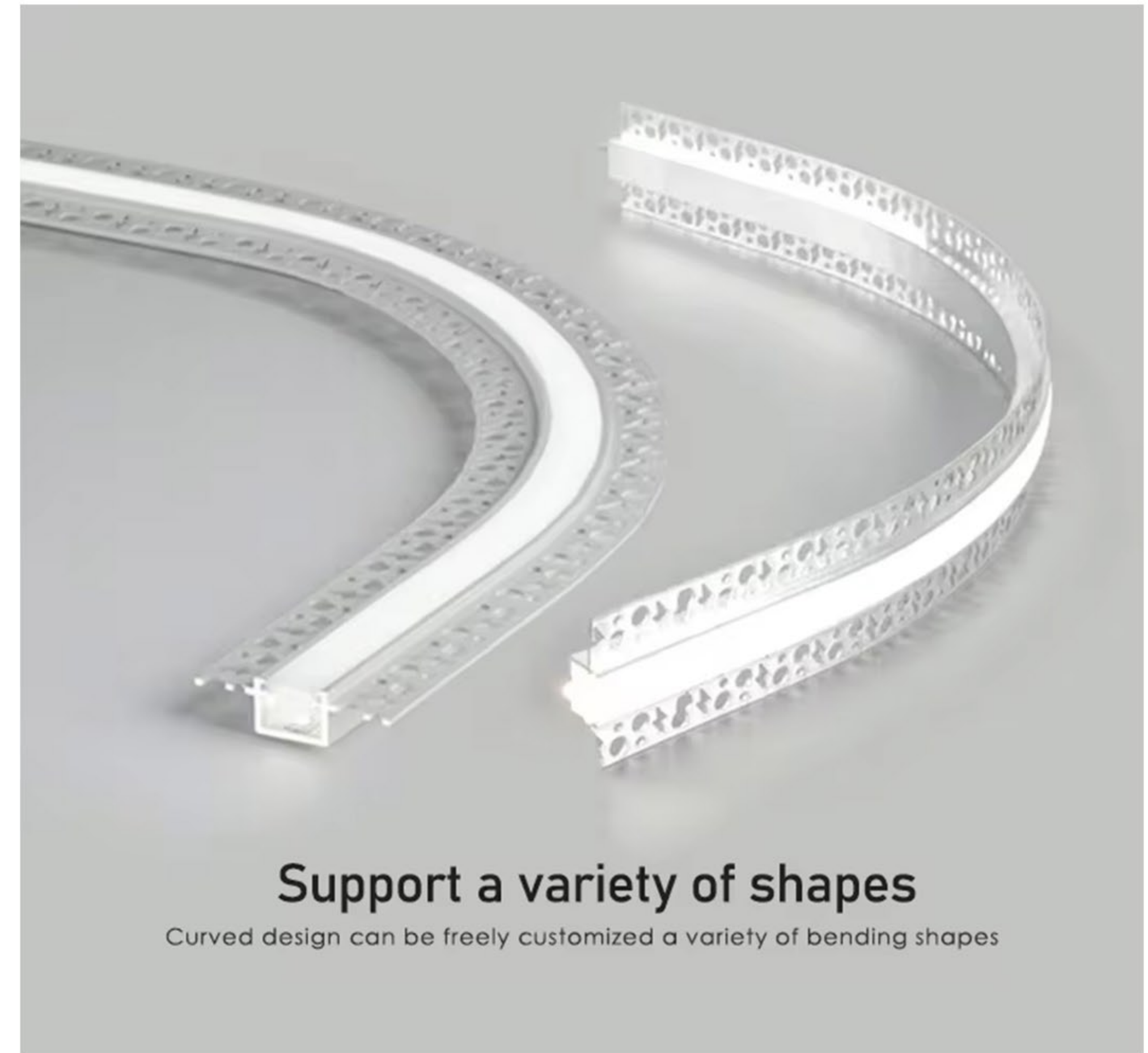
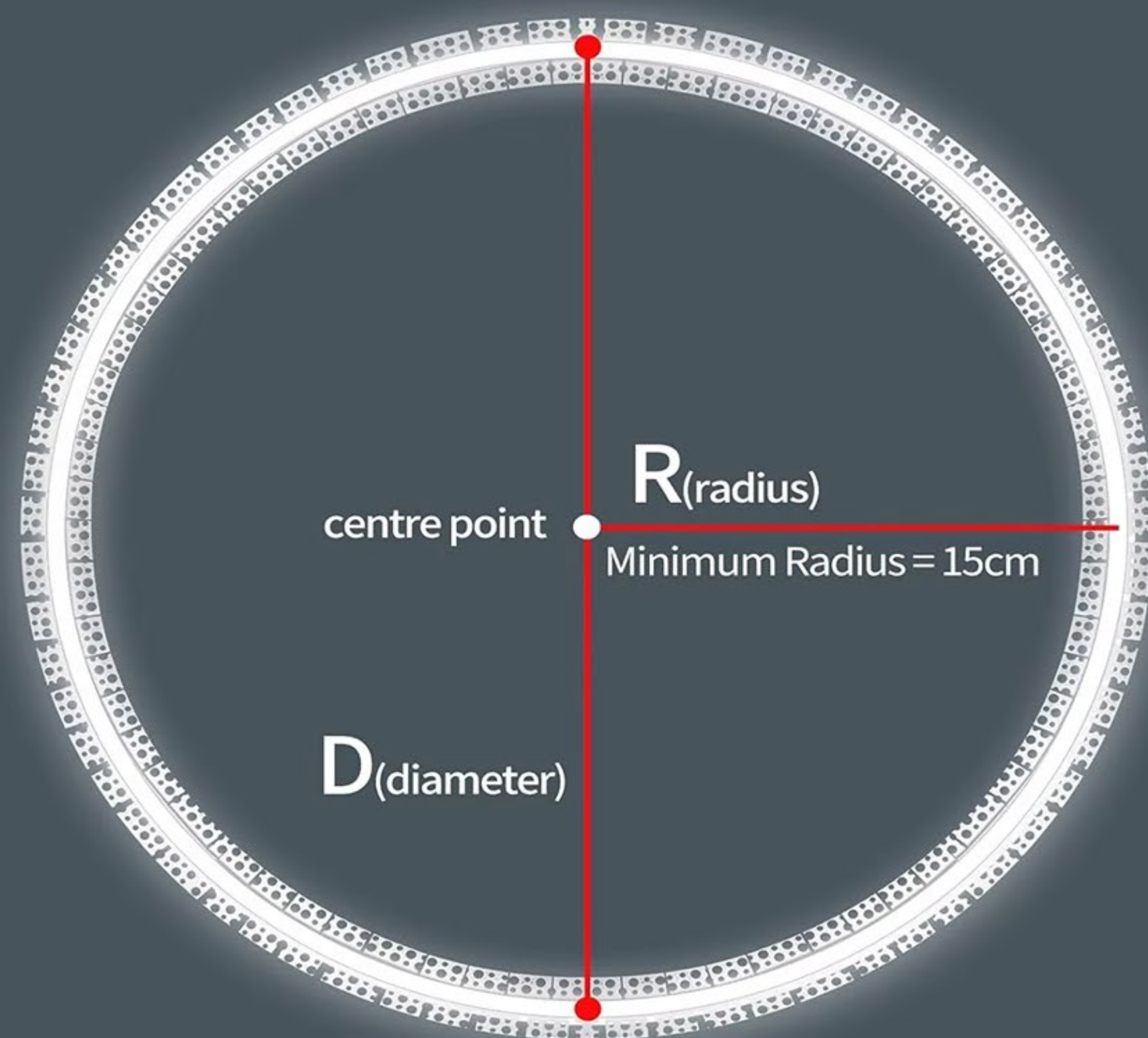
6514

Aluminum profile



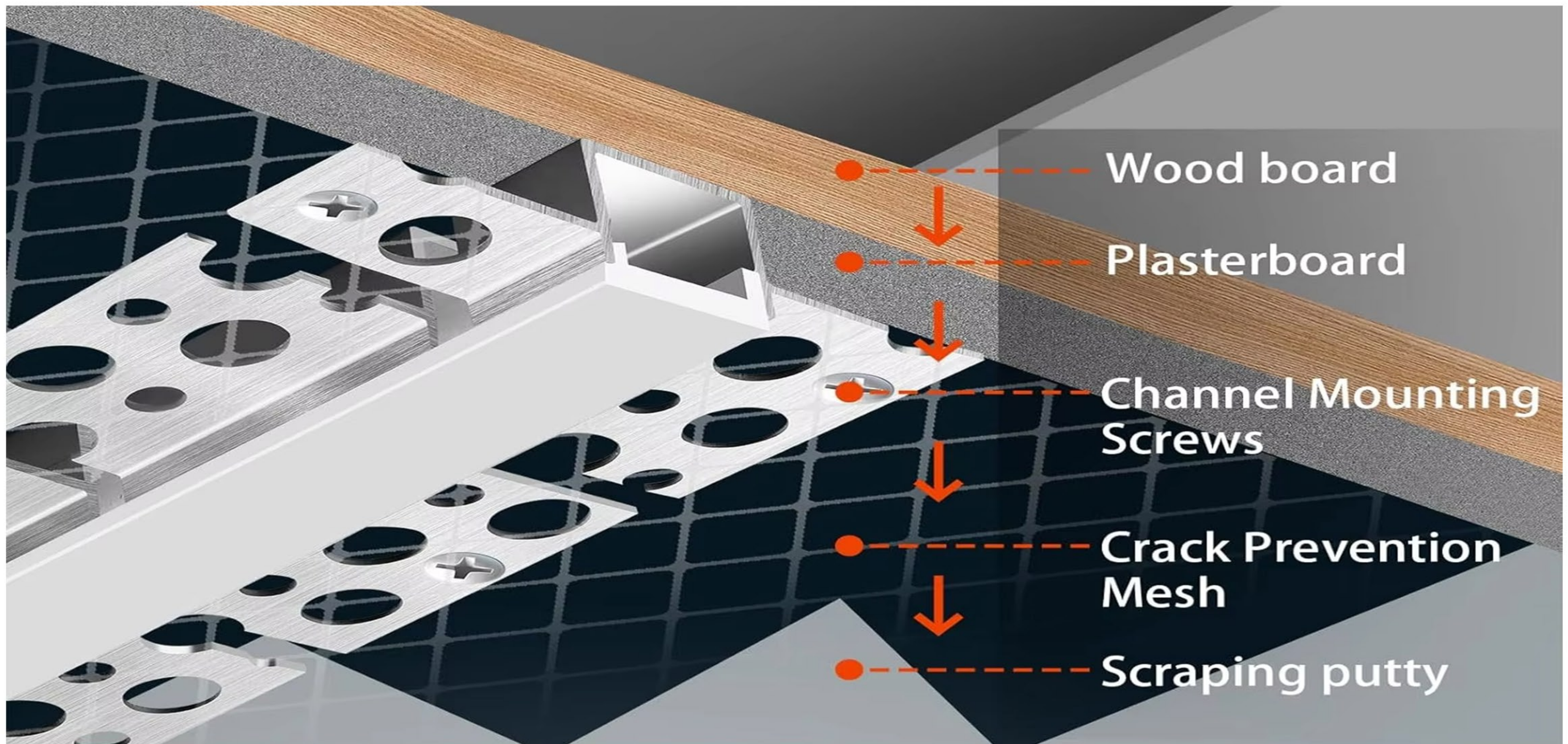
Profile /6514mm /Recessed

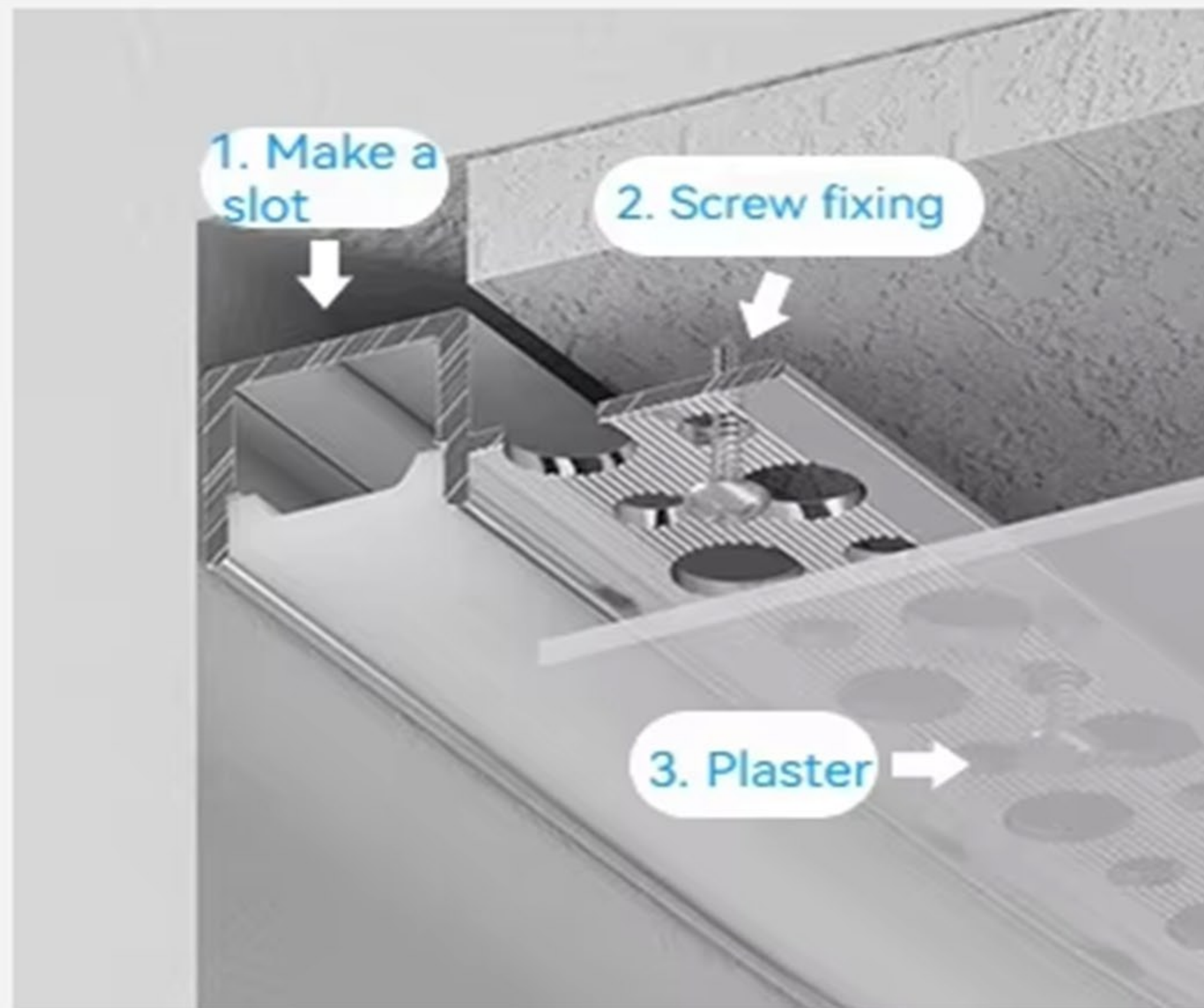
Minimum Bending Radius of 15cm for Achieving Circular Effects on Compact Surfaces



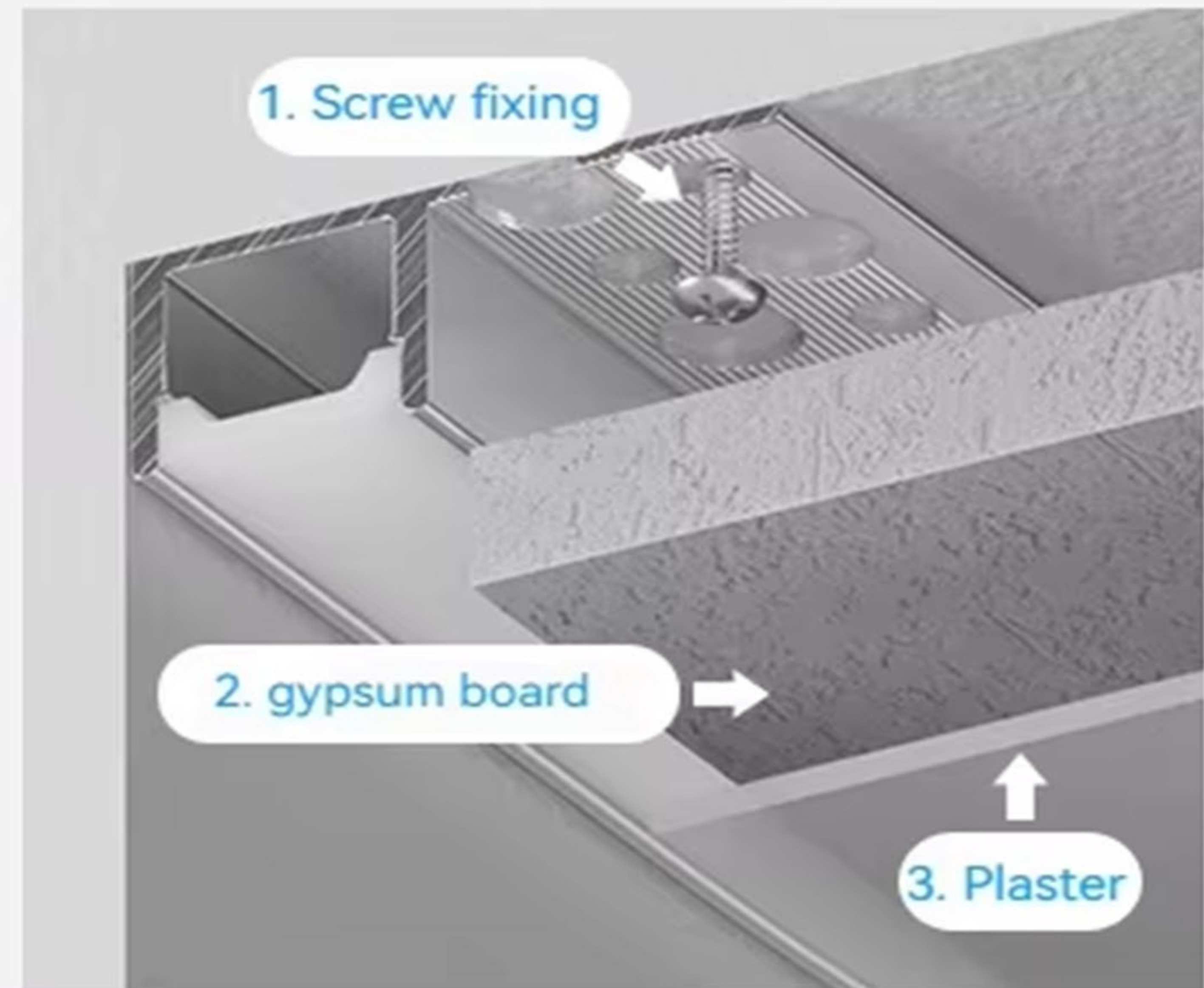
Support a variety of shapes

Curved design can be freely customized a variety of bending shapes

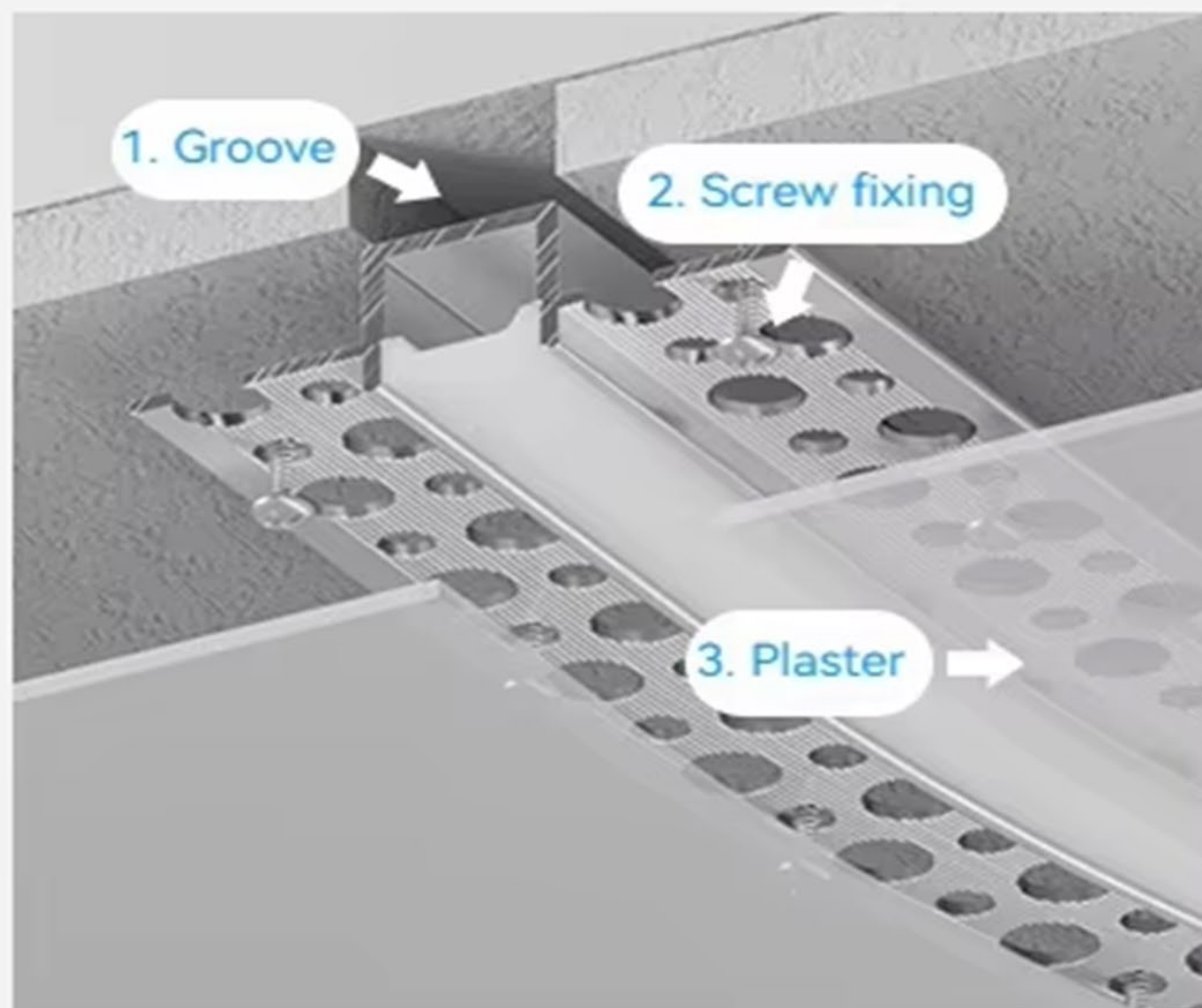




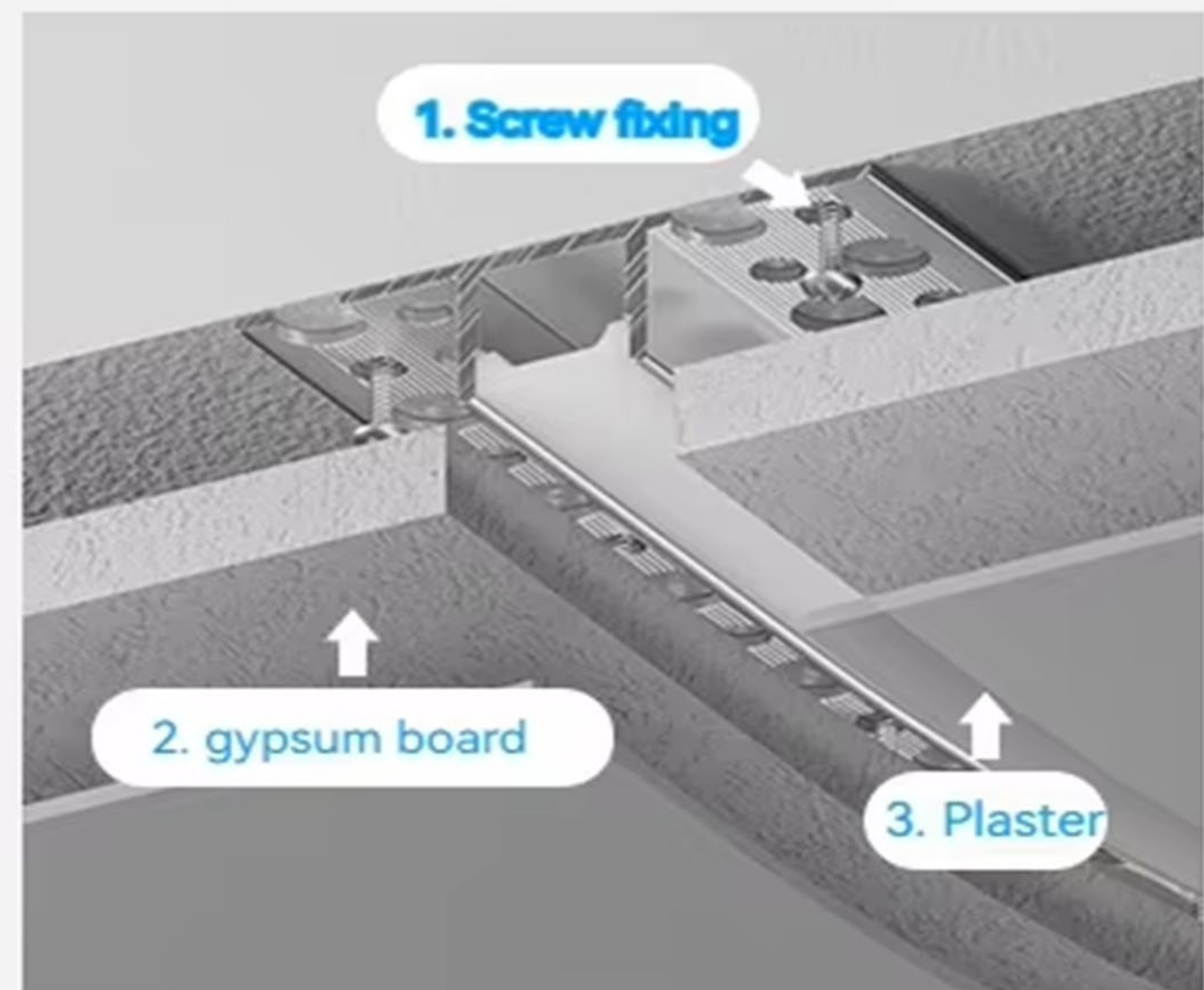
Upper Single side plaster



Lower single side plaster



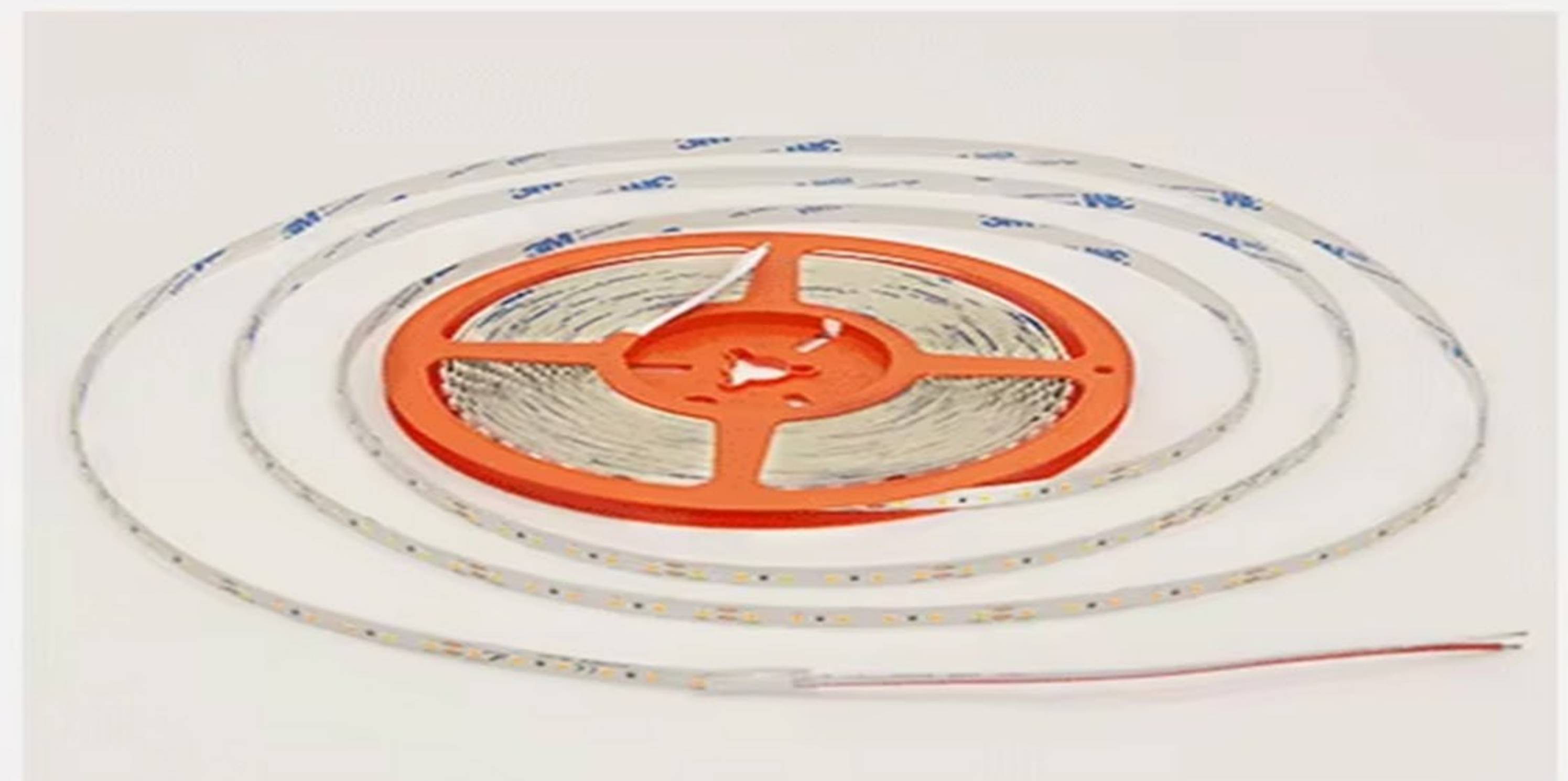
Upper double sides plaster



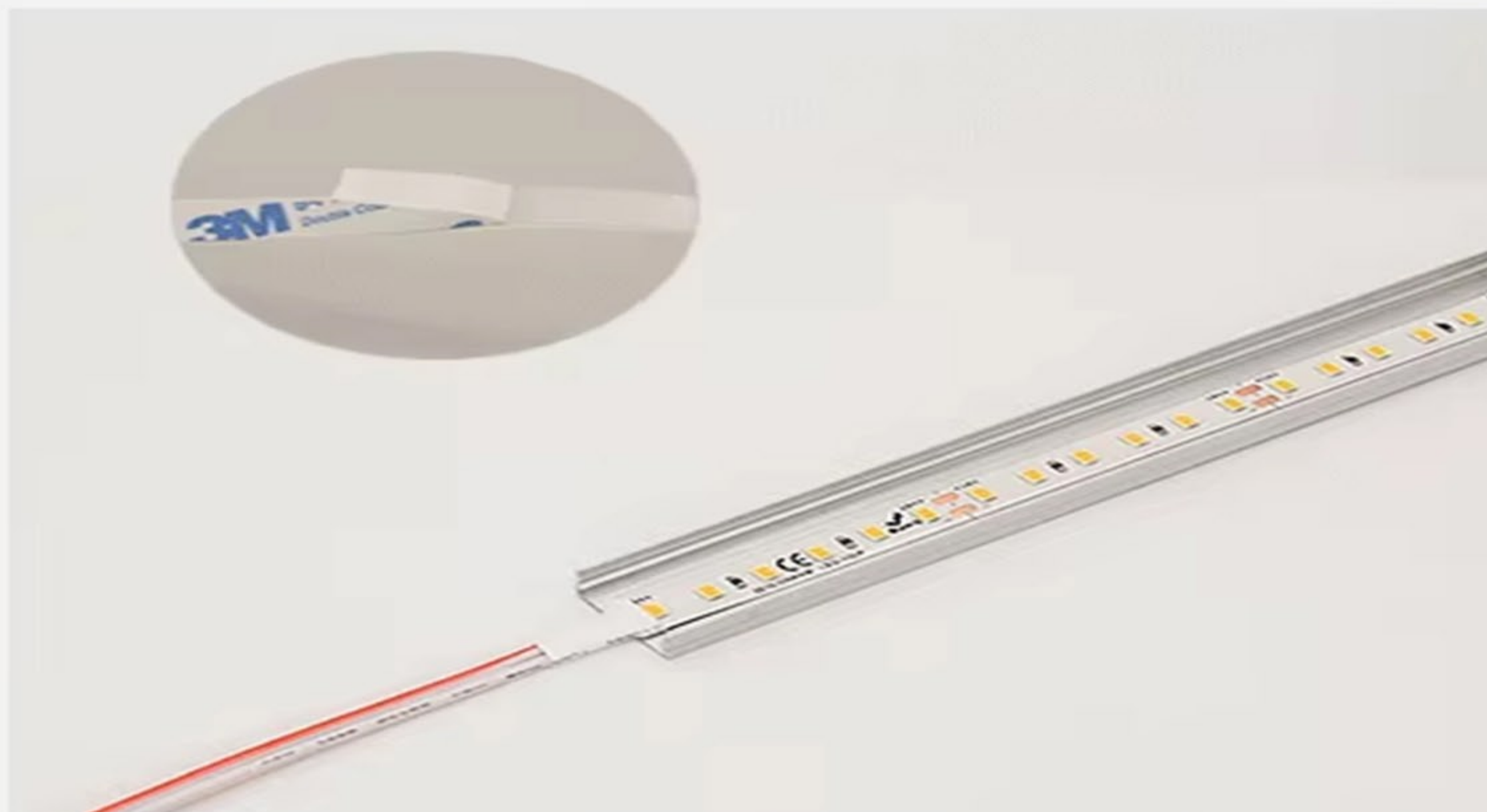
Lower double sides plaster



- 1 Get ready aluminum profile, LED strip light, transformer.



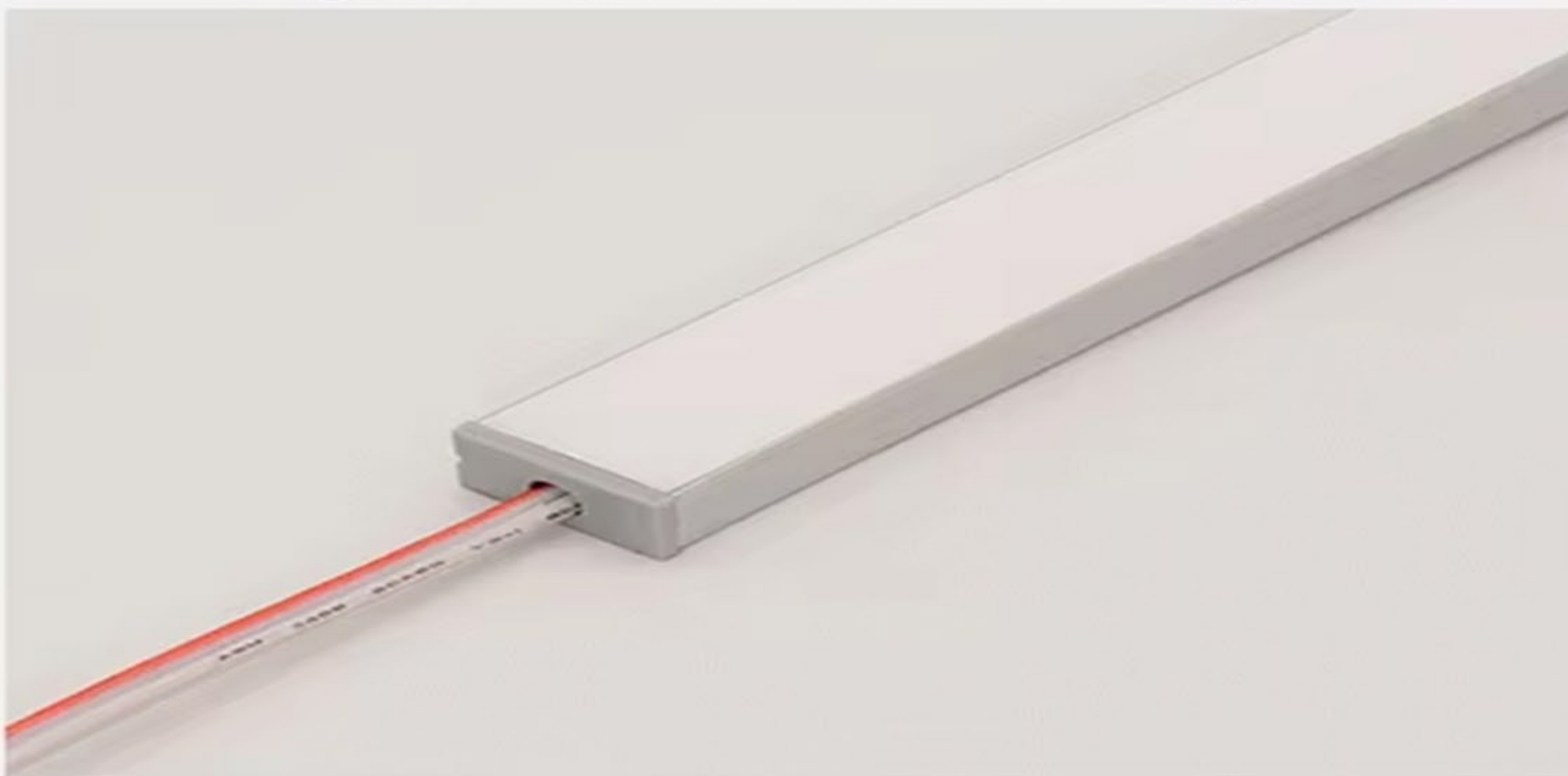
- 2 Test whether the LED strip light is working properly.



- 3 Peel off the tape on the back of the LED strip light and stick the LED strip light inside the aluminum profile.



- 4 Place the PC cover on the aluminum profile.



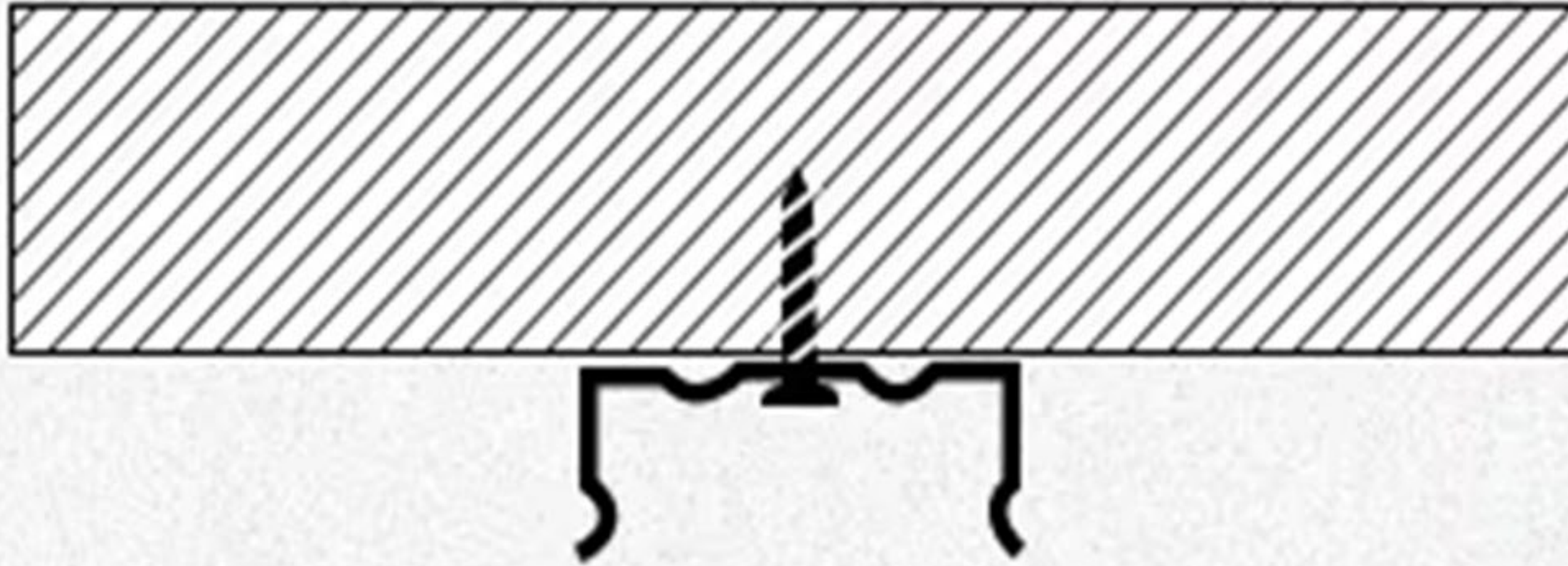
- 5 Install the end cap.



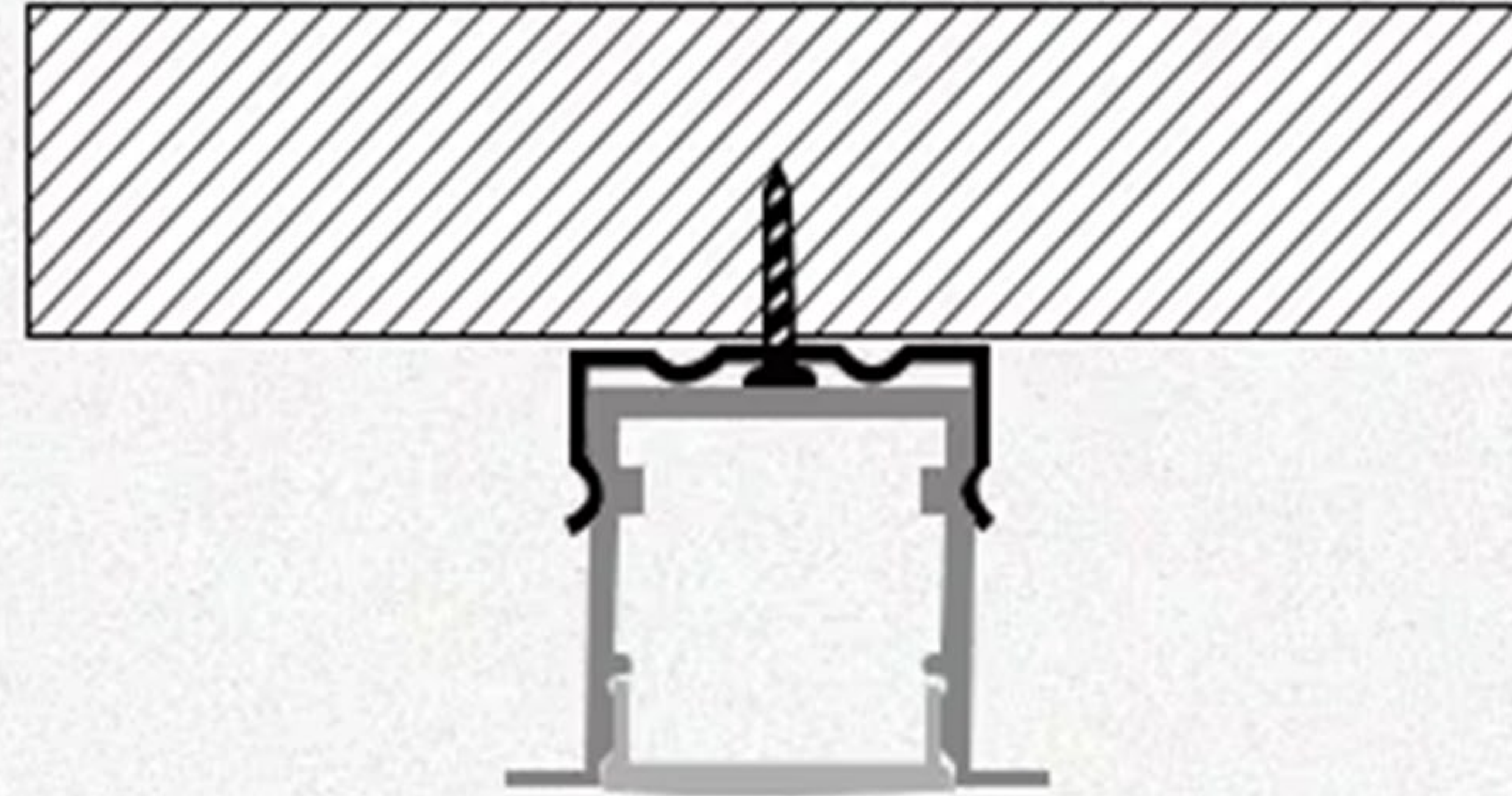
- 6 Connect the wire of the LED strip light to the transformer.

1 Surface mounted

1. Use screws to fix the buckle in place

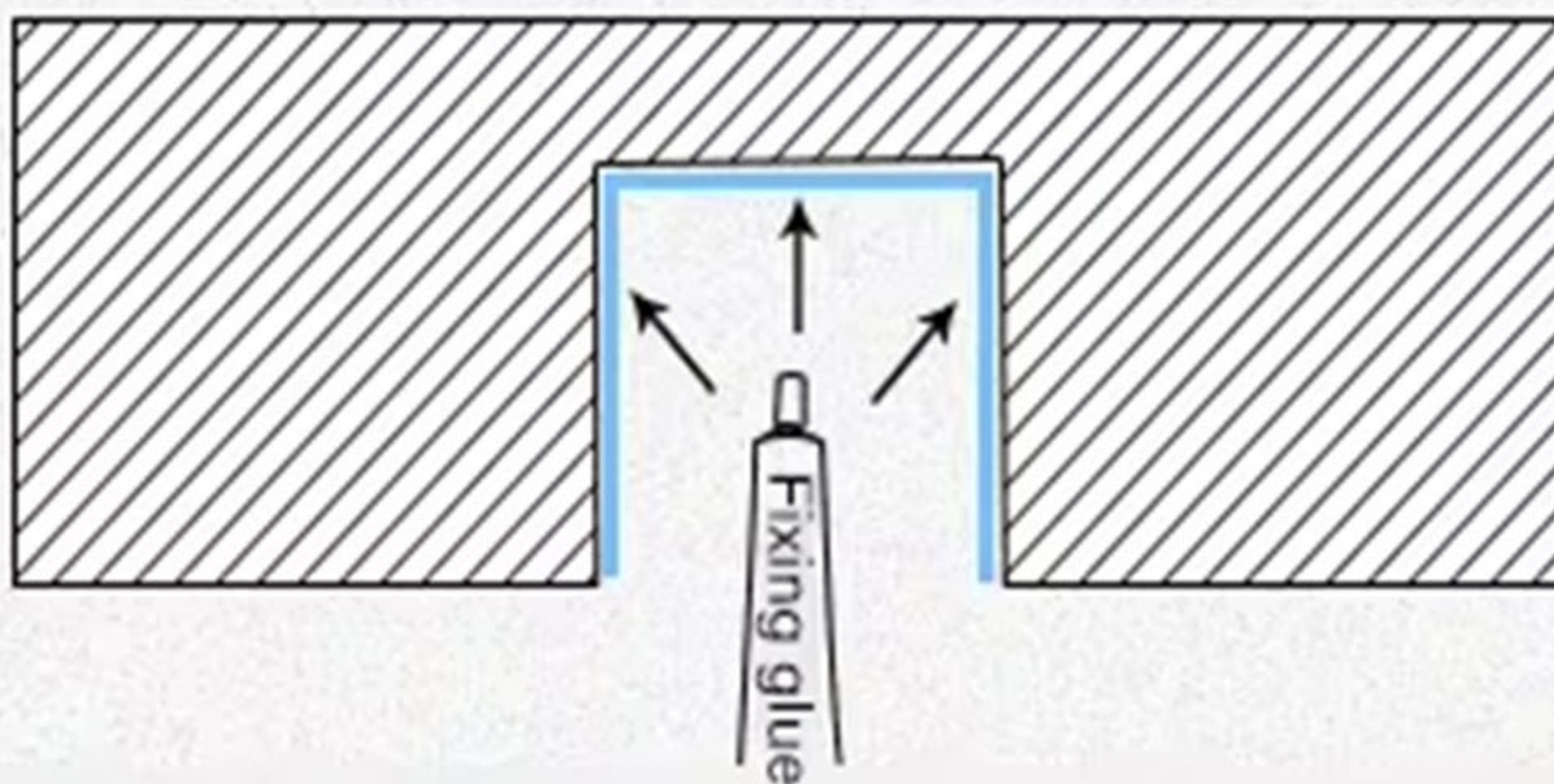


2. Align the aluminum groove with the buckle opening and press gently until it snaps into the concave point.



2 Embedded Installation

1. Make a groove according to the size of the aluminum groove, and then apply fixing glue around the groove.



2. While the fixing glue is still wet, align the aluminum slot with the groove and insert it into the groove. Wait for the fixing glue to dry.

