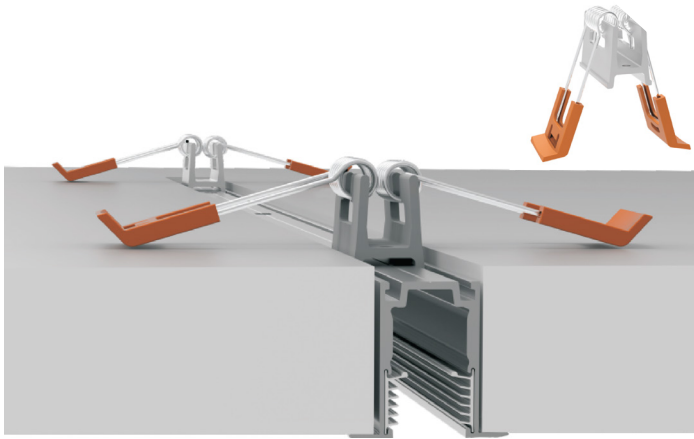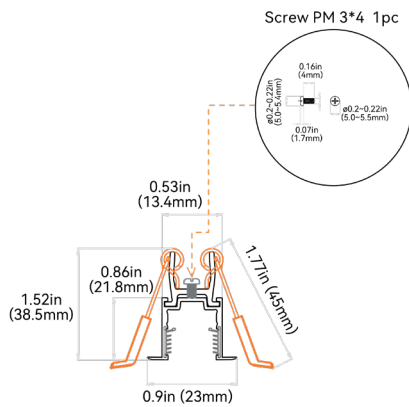# CEILING CLIP BRACKET

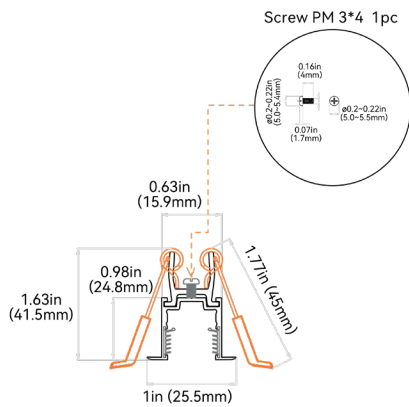Specifications & Installation Manual

The Ceiling Mounting Clip is a specially designed accessory that pairs effortlessly with all types of mounting profiles, offering a reliable and discreet solution for ceiling installations. Ideal for applications where clean integration and overhead positioning are essential, this clip ensures secure, flush mounting of fixtures directly to ceiling surfaces. Whether used in commercial, residential, or architectural settings, the Ceiling Mounting Clip provides both strength and subtlety making it the perfect choice for seamless, professional ceiling-mounted lighting designs. Available for S160, S270 and Wave.
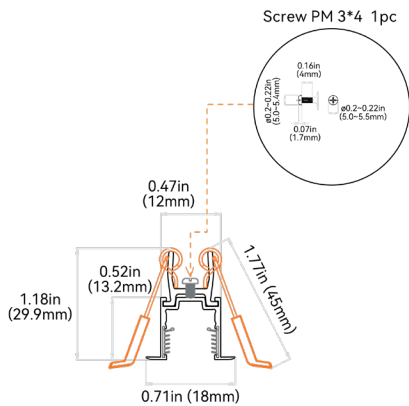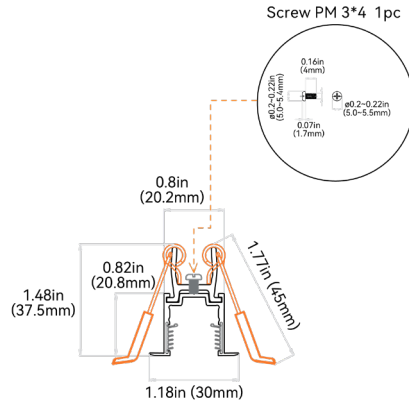
SPECIFICATIONS

FOR CONTOUR

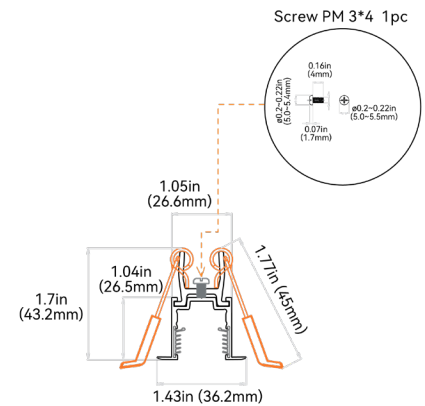Screw PM 3*4 1pc

0.16in (4mm)
ø0.2~0.22in (5.0~5.4mm)
ø0.2~0.22in (5.0~5.5mm)
0.07in (1.7mm)

0.53in (13.4mm)
0.86in (21.8mm)
1.77in (45mm)
1.52in (38.5mm)
0.9in (23mm)

FOR S160 / S270

Screw PM 3*4 1pc

0.16in (4mm)
ø0.2~0.22in (5.0~5.4mm)
ø0.2~0.22in (5.0~5.5mm)
0.07in (1.7mm)

0.63in (15.9mm)
0.98in (24.8mm)
1.77in (45mm)
1.63in (41.5mm)
1in (25.5mm)

FOR WAVE MINI

Screw PM 3*4 1pc

0.16in (4mm)
ø0.2~0.22in (5.0~5.4mm)
ø0.2~0.22in (5.0~5.5mm)
0.07in (1.7mm)

0.47in (12mm)
0.52in (13.2mm)
1.77in (45mm)
1.18in (29.9mm)
0.71in (18mm)

FOR WAVE

Screw PM 3*4 1pc

0.16in (4mm)
ø0.2~0.22in (5.0~5.4mm)
ø0.2~0.22in (5.0~5.5mm)
0.07in (1.7mm)

0.8in (20.2mm)
0.82in (20.8mm)
1.77in (45mm)
1.48in (37.5mm)
1.18in (30mm)

FOR WAVE XL

Screw PM 3*4 1pc

0.16in (4mm)
ø0.2~0.22in (5.0~5.4mm)
ø0.2~0.22in (5.0~5.5mm)
0.07in (1.7mm)

1.05in (26.6mm)
1.04in (26.5mm)
1.77in (45mm)
1.7in (43.2mm)
1.43in (36.2mm)

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GLLS reserves the right to make any design changes for continuous improvement which will not affect the overall appearance or performance. REV 20250728
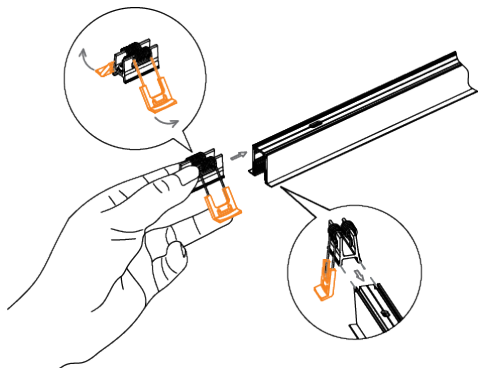
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CEILING CLIP BRACKET

Installation Manual

STEP 1:

Unfold the spring a little and slide to groove of mounting profile.

STEP 2:

Slide forward ceiling mounting bracket 80mm and fix the screw tightly.
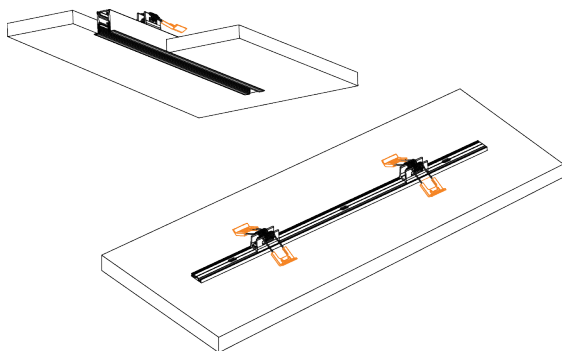
STEP 3:

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.
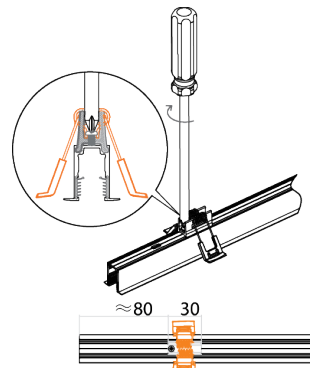
STEP 4:

Mark and then slot the ceiling as instructed.

STEP 5:

Fix the side mounting bracket by KA3.5*25 screws