

ALCOVE RAMP

COVE MOUNT - INSTALLATION INSTRUCTION

IMPORTANT: Installation instructions are shown with 35 degrees ramp and applies to 35 and 90 degrees

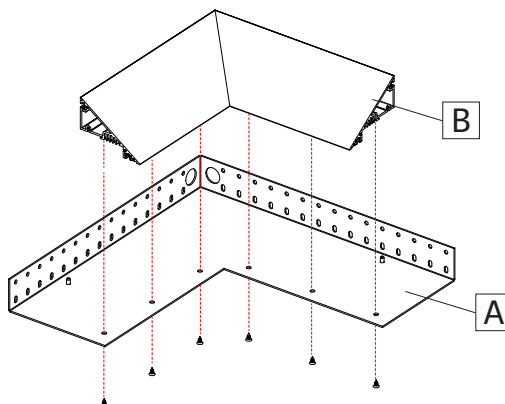
NOTE: Wire dimming conductors as Class 1



**A hand drill is REQUIRED for
ON SITE fastening hole drilling**

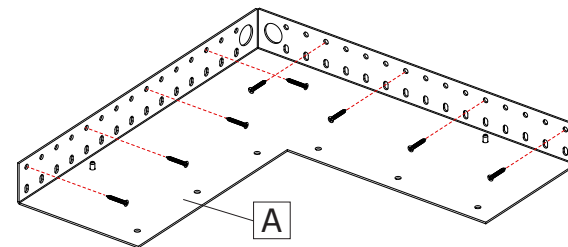
1

35° CORNER ALCOVE RAMP



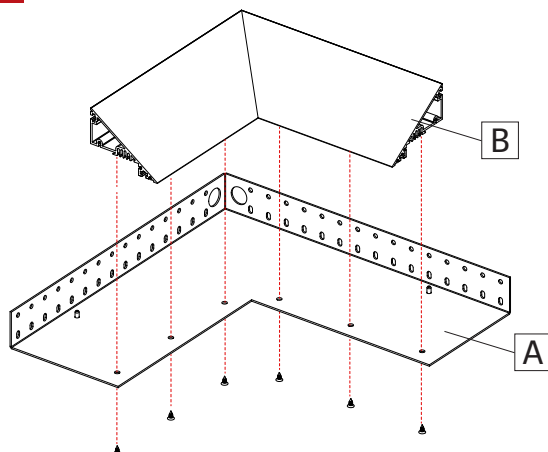
Separate the corner sheet-metal plates (A) from the corner welded extrusion (B) by removing the screws (#6 flat-head screws).

2



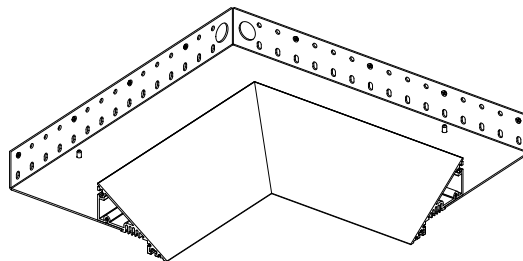
Install the corner sheet-metal (A) to the wall using drywall screws and anchors.

3



Re-install the corner extrusion (B) to the corner sheet-metal plates (A).

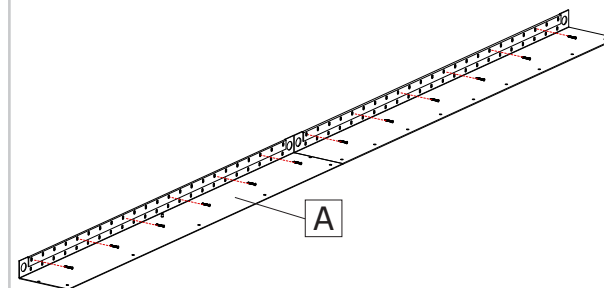
4



Install the rest of the ALCOVE ramp as described for the linear sections.

5

35° LINEAR ALCOVE RAMP

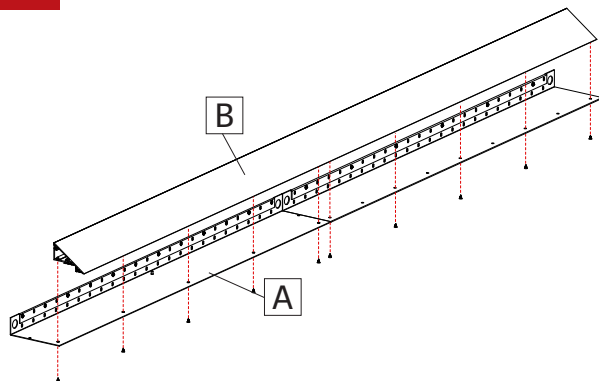


Install the linear sheet-metal plates (A) to the wall using drywall screws and anchors.

ALCOVE RAMP

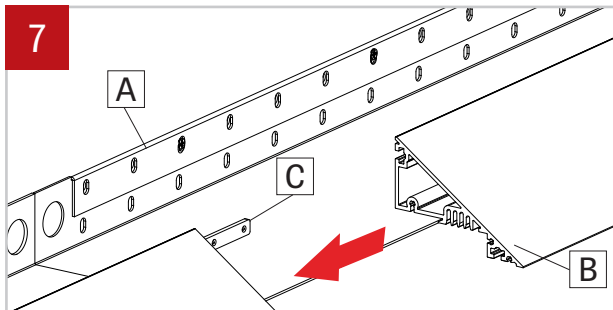
COVE MOUNT - INSTALLATION INSTRUCTION

6



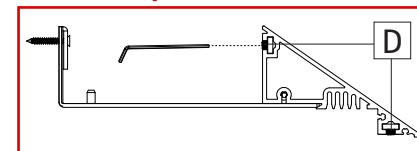
Place the extrusion (B) on top of the sheet-metal plates (A) and secure it with screws.

7

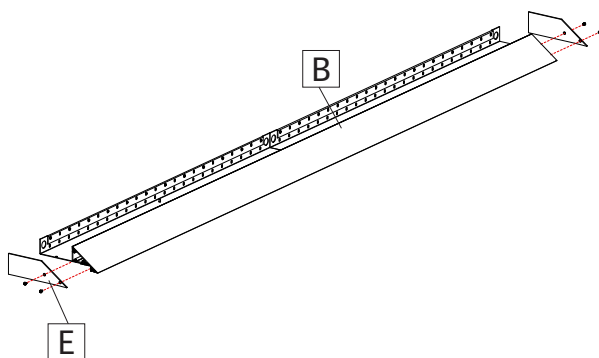


For a continuous kit, install aligners (C) (ship separately) on the first extrusion (B) using set screws (D). Align extrusions (B) on the metal plates (A) using the aligners (C) as guide. Secure the extrusions (B) by tightening the set screws (D) on the aligners (C) on the second fixture.

Ramp 35°

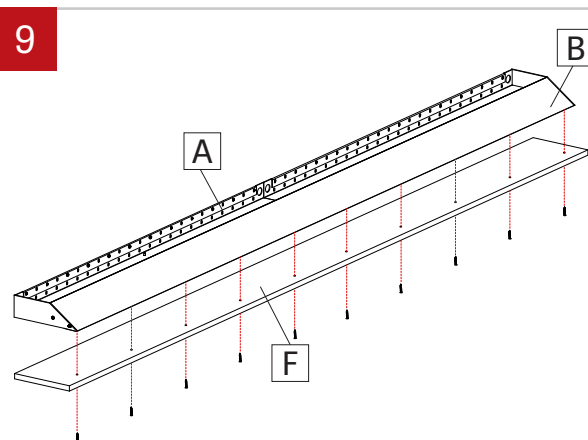


8



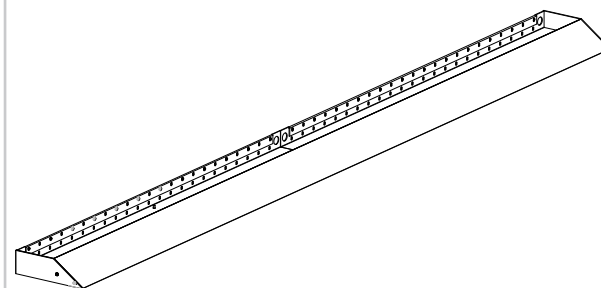
Place end caps (E) (if provided) at the extremities of the extrusion (B) and secure them with screws.

9



Cut drywall piece (F) according to the dimensions of the ALCOVE kit (7 3/8" recommended width). Mark a line on the drywall piece of 15/16" from the edge and then place it under the metal plates. Screw it to the extrusion (B) (#6 Drywall screws 1.0" long, supplied by other) using the line as guide.

10

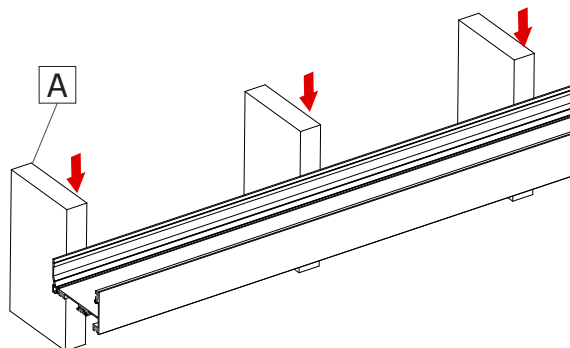


Finish with drywall compound, sand and paint. The ALCOVE Ramp enclosure needs to be finished with drywall compound, sand and paint to match adjacent surfaces, as desired.

ALCOVE RAMP

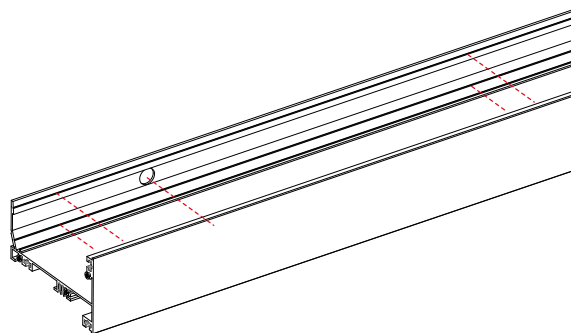
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11 90° LINEAR ALCOVE RAMP



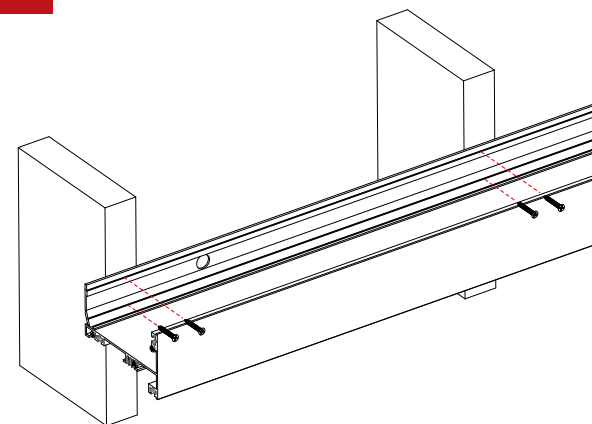
Find the placement of the studs and mark on the fixture where the first stud (A) is, then place a mark at every 16" on the fixture.

12



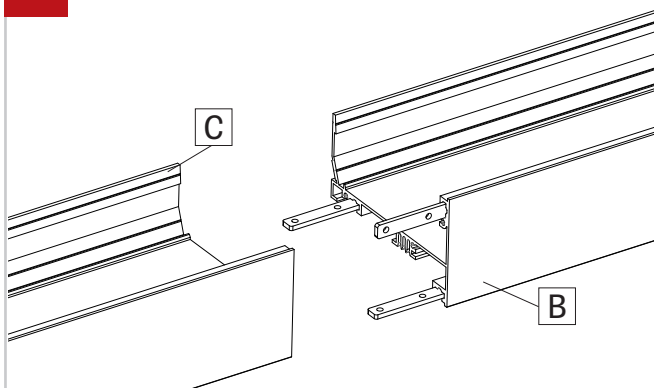
Drill hole (D0.250") in the housing (I) referring to the studs (A) position. Drill another hole (D0.630") for the power cables to be pass thought referring to the shop drawings provided.

13



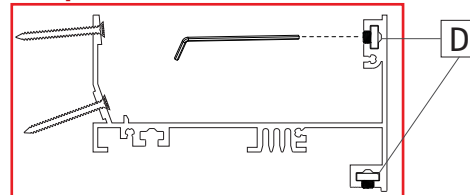
Using the pre-drilled holes screw the extrusion onto the studs.

14

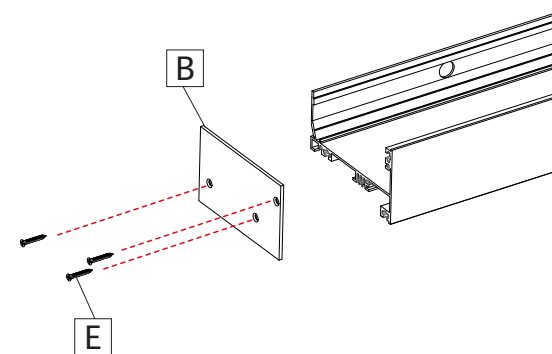


For a continuous kit, install aligners (C) (ship separately) on the first extrusion (B) using set screws (D). Align extrusions (B) on the metal plates (A) using the aligners (C) as guide. Secure the extrusions (B) by tightening the set screws (D) on the aligners (C) on the second fixture.

Ramp 90°



15

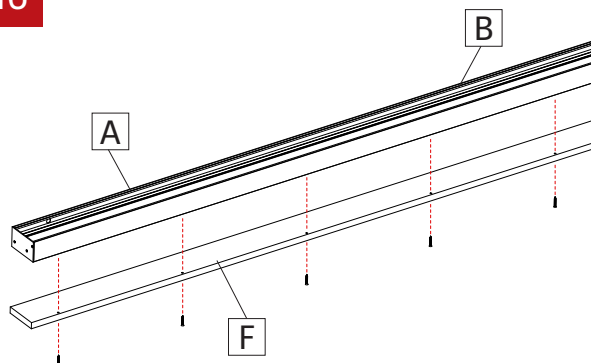


Place end caps (E) (if provided) at the extremities of the extrusion (B) and secure them with screws.

ALCOVE RAMP

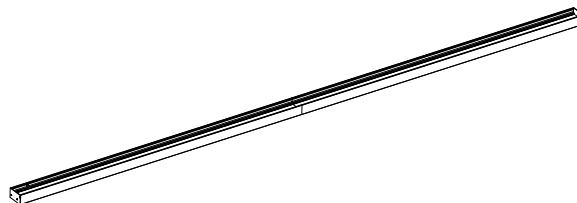
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16



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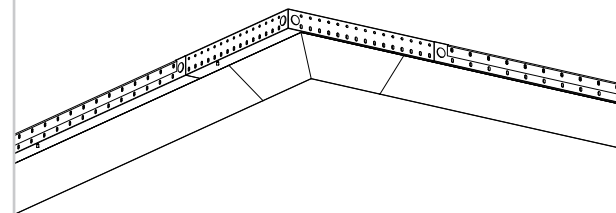
17



Finish with drywall compound, sand and paint. The ALCOVE Ramp enclosure needs to be finished with drywall compound, sand and paint to match adjacent surfaces, as desired.

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INSTALLING THE ALCOVE FIXTURE



Please read *ALCOVE installation instructions* to learn how to install the fixture inside ALCOVE ramp.