

1 IMPORTANT NOTE

Fixture comes partially assembled.

⚠ Ensure electrical circuit is disconnected before installation.

⚡ Luminaires must be installed in accordance with National electrical code and local regulation.

2 VERTICAL REMOTE POS (SS5) – 2" CANOPY INSTALLATION

PREPARE CEILING OPENING FOR RECESSED DRIVER BOX.

TABLE 1

Recommended Ceiling Cutouts for Various Fixture Sizes.

FIXTURE SIZE	2FT	4FT	6FT	8FT	10FT	12FT
RECOMMENDED CEILING CUTOUTS A" X B"	$1\frac{5}{8}" \times 20\frac{1}{8}"$ [41mm x 511mm]	$1\frac{5}{8}" \times 28\frac{1}{8}"$ [41mm x 715mm]	$1\frac{5}{8}" \times 36\frac{1}{8}"$ [41mm x 918mm]	$1\frac{5}{8}" \times 44\frac{1}{8}"$ [41mm x 1121mm]	$1\frac{5}{8}" \times 50\frac{1}{8}"$ [41mm x 1273mm]	$1\frac{5}{8}" \times 58\frac{1}{8}"$ [41mm x 1477mm]

STEP 1

Using Table 1 as a reference, cut the ceiling opening to the specified size (FIG 1).

STEP 2

Insert the recessed driver box into the cutout, ensuring the mud flange sits flush with the ceiling surface (FIG 2).

STEP 3

Secure the recessed box to the ceiling structure using the two end brackets with holes. Use appropriate fasteners for the ceiling type.

NOTE

The mud flange is designed to be covered with compound for a seamless ceiling finish.

INSTALLING DRIVER BRACKETS: FOR 2FT, 4FT, AND 6FT FIXTURES (ONE DRIVER BRACKET)

STEP 4

Mark the center of the recessed box.

STEP 5

Align the notch on the driver bracket with the center mark (FIG 4).

STEP 6

Screw the driver bracket to the bottom of the box extrusion (FIG 3).

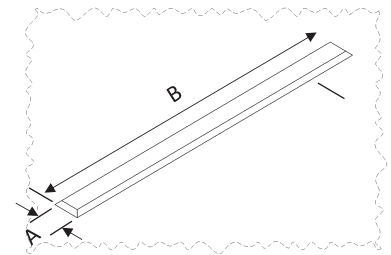


FIG 1

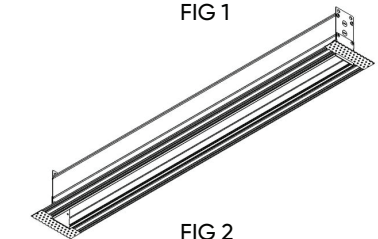


FIG 2

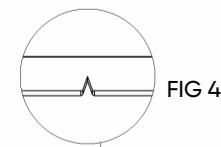


FIG 4

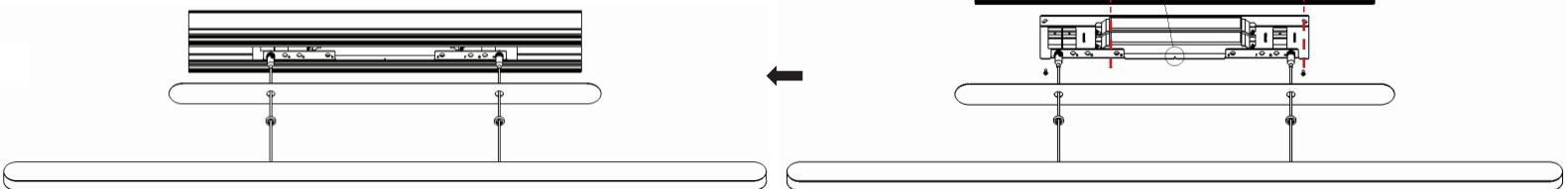


FIG 3

INSTALLING DRIVER BRACKETS: FOR 8FT, 10FT, AND 12FT FIXTURES (TWO DRIVER BRACKETS)

STEP 4

Install the provided jig brackets at both ends of the recessed box (FIG 6). For 10 ft and 12 ft fixtures, install one more jig bracket at the center of the extrusion (FIG 7).

STEP 5

Place the driver brackets next to the side jig brackets, positioned side by side (FIG 8, 9, 10).

STEP 6

Screw the driver brackets to the bottom of the box extrusion (FIG 9). This ensures correct spacing for suspension cable alignment.



FIG 6

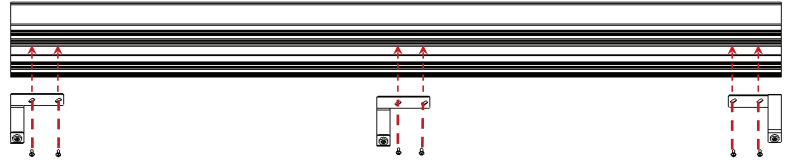


FIG 7

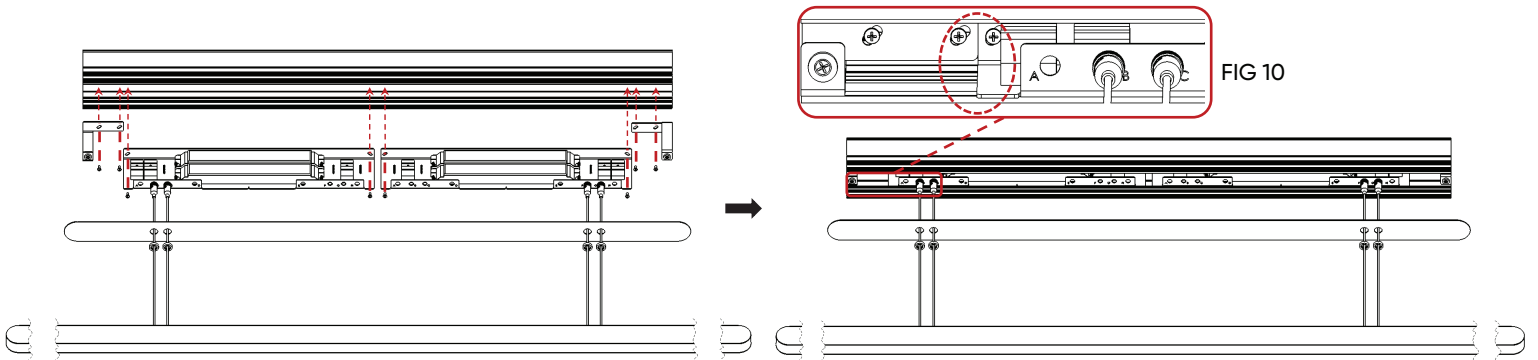


FIG 8

FIG 9

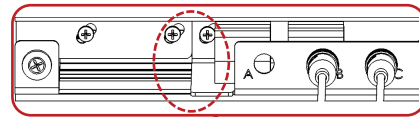


FIG 10

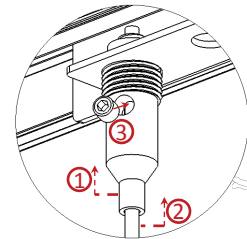
LEVELING THE FIXTURE & FINAL ASSEMBLY

STEP 7

Loosen the set screw on each gripper to allow cable adjustment (FIG 11).

STEP 8

Level the fixture: Push the POS cable up to raise, or press the gripper release and pull down to lower. The gripper locks automatically.



- ① Press top
- ② Set height
- ③ Tighten screw.

FIG 11

STEP 9

Once level, tighten the set screw on each gripper to lock the cable in place (FIG 12).

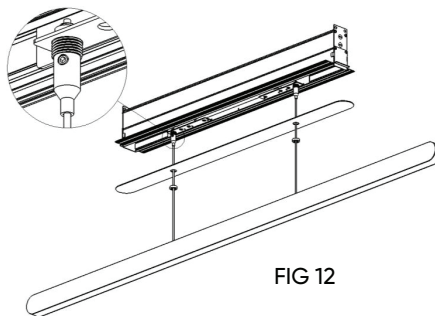


FIG 12

STEP 10

Attach the cover plate to the recessed driver box.

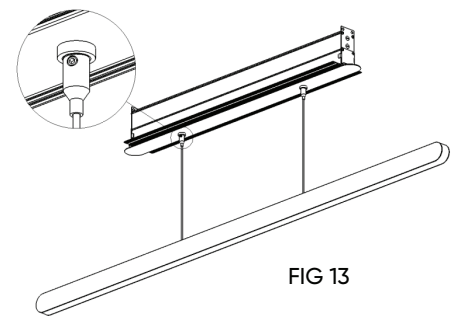


FIG 13

STEP 11

Thread the ring onto each gripper to complete the assembly (FIG 13).