

Electro Post EP-10 Box Support Bracket

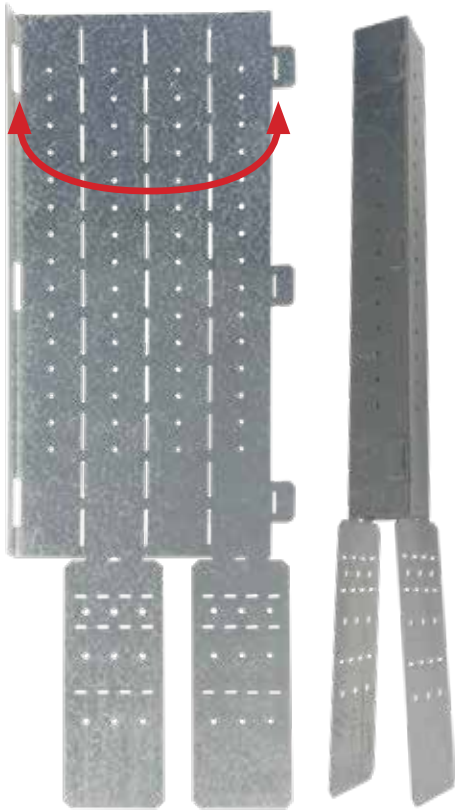


**Mounts on all standard stud widths
of 2-1/2", 3-5/8", or 6"**

MOUNTING INSTRUCTIONS

Step 1

Fold bracket to form square tube post and secure by inserting tabs into slots.



**Use with J-Hooks to support low voltage
wire runs. Supports up to 16.5 lbs**



Step 2

Fold bracket mounting flanges to accommodate wall stud width (2-1/2", 3-5/8", or 6").

Step 3

Attach box(es) to either side of EP-10 with standard fasteners.

Step 4

Bracket can be loaded with 4", 4-11/16", square boxes and assembled with boxes and mud rings as required prior to installation (on stud) in prefab shop or on site.

Step 5

Bracket fastened to intended top plate wall stud directly above a vertical stud with (3) #10-16 min 5/8" long Tek screws on each side of bracket to meet UL listing requirements prior to installation of drywall

- Provides uniform height directly above T-Grid Ceiling.
- Reduces electricians working at higher heights on large ladders.
- Easy accessibility thru ceiling to electrical boxes after completion.
- Product ships flat for shipping ease, 50 pcs. per box/20 lbs.
- Made from 24 gauge galvanized or stainless steel.
- Post folds for installation without use of tools.
- Mount electrical boxes to any side of post.

CAT#	BOX SUPPORT BRACKET
EP-10	2-1/2", 3-5/8" & 6" Studs

24 Gauge Galvanized or Stainless Steel
(50 pcs. per box) 20 lbs

Customer must satisfy all codes and owners' specifications.



**PATENT PENDING
PATENTED**



LABELS APPLY TO PRODUCTS ONLY WHERE SHOWN ABOVE

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