

K10-1A - Ceiling Flag Mount with 1 Bracket

K10-1 Hardware Kit Includes:

- #10-24 Drywall Toggle (2) 900-01024
- #10-24x2.5" Machine Screw (2) 900-110170359
- #10 Wall Anchor (2) 900-01028
- #10x1.5" Sheet Metal Screw (2) 900-1172936
- #10 Flat Washer (4) 900-01075
- #10-24 Hex Nut (4) 900-01074
- 5/64" Hex Key (1) 900-01030
- Perforated Steel Angle (1) 900-010040

Materials/Tools Required:

- Level / Pencil / Hammer / Tape Measure
- Drill with 1/16" bit, 7/32" bit or 1/2" bit (see Step 4)
- Phillips Head bit
- Stud Finder

Recommended Cleaning Materials:

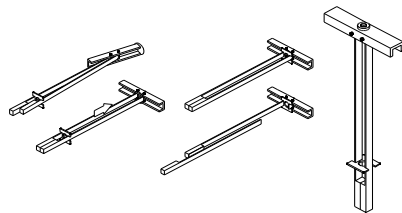
- Lint Free Cloth or Wipes
- Novus® 1 Plastic Cleaner and Polish

Location Requirements:

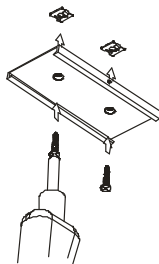
Mount a minimum of 80" from floor to bottom of sign.

Step 5c: Drywall Toggles

Insert toggles into holes. Cinch retaining ring until tight against ceiling surface and seated in each hole. Break off excess plastic.



Using Phillips head bit, install #10-24 machine screws through C-bracket into toggles. If installing to a drop ceiling, continue to Step 6. Otherwise, proceed to Step 7.

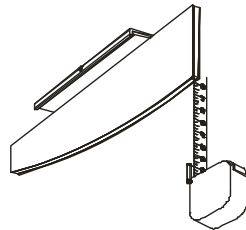


Step 1:
 Use these instructions for signs less than 22" in length, utilizing one bracket.

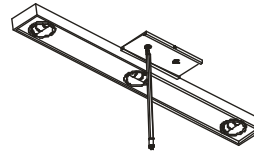
Use stud finder to locate ceiling joist.

Note: Attaching sign to a joist is preferable. Refer to Step 5 for applicable install mounting methods.

Step 2:
 Check that bottom of sign is a minimum of 80" from floor.



Step 3:
 Position C-bracket in location determined from Step 2. Check that bracket is square. Using two outer holes in bracket as a template, mark hole locations with pencil.

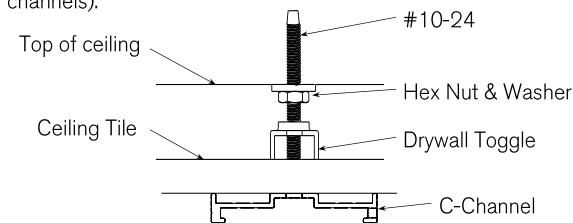


Step 4:
 Drill marked holes.

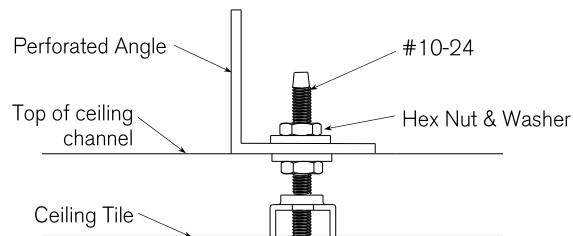
If installing on joist use 1/16" bit and proceed to Step 5a. If using wall anchors, use 7/32" bit and proceed to Step 5b. If using drywall toggles or installing on drop ceiling, use 1/2" bit and proceed to Step 5c.

Step 6: Drop Ceiling

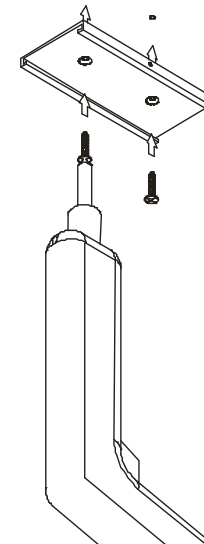
Place #10 hex nut and washer on screws and position to support perforated steel angle (even with top of ceiling channels).



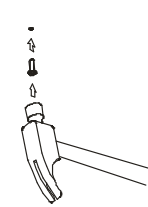
Place perforated steel angle over screws. Add final washer and nut, and hand tighten to secure. **Make sure ceiling tile does not deform when securing angle between nuts.**



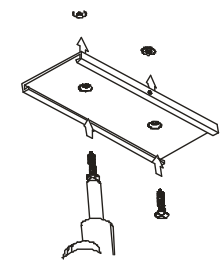
Step 5a: Joist
 Using Phillips head bit, screw #10 sheet metal screws through C-bracket into joist. Proceed to Step 7.



Step 5b: Wall Anchors
 Drive anchors into masonry ceiling and seat flush.



Using Phillips head bit, screw #10 sheet metal screws through C-bracket into anchors. Proceed to Step 7.



Step 7:
 Slide sign into C-bracket. Tighten set screw on bracket using hex key provided.

Step 8:
 Remove finger prints from sign face and edges using recommended cleaning materials. DO NOT use ammonia or alcohol based cleaners.

