

More on reverse!

Plated Steel Fan/Fixture Box

with Fully Adjustable Mounting Brackets

FBR415
Steel
Fan/Fixture Box

New!

Arlington's new super heavy-duty, plated steel fan/fixture box is the innovative alternative to existing bar hanger brackets. Its heavy-duty construction eliminates the fan wobble you get with lighter weight products. Plus, FBR415 ships ready to use, with all mounting hardware secured in the assembly. There are no bagged parts or pieces to lose!

The **FBR415** Fan/Fixture Box...

- Works on ceilings up to 1-1/4" thick

Mounts easily and securely between joists

- Adjusts from 16" to 24" o.c.

Self-contained.
No pieces to lose!

This 15.6 cubic inch volume box is UL Listed for fans and fixtures up to 70 lbs.

For added convenience and ease of use, it ships with mud cover in place and installed NM cable connector. It's completely self-contained, with no pieces to lose. Competitively priced too!



Arlington

1 Stauffer Industrial Park, Scranton, PA 18517

800/233-4717 • FAX 570/562-0646

www.aifittings.com

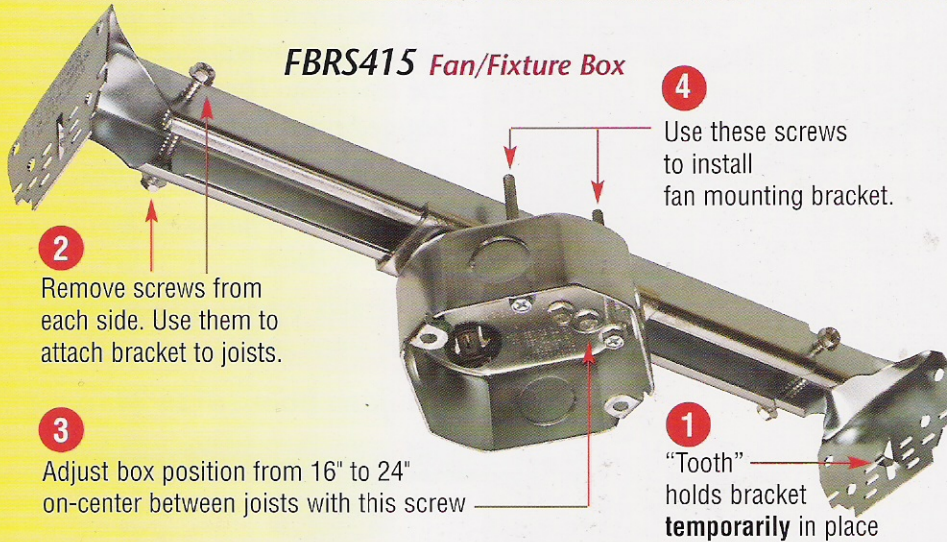
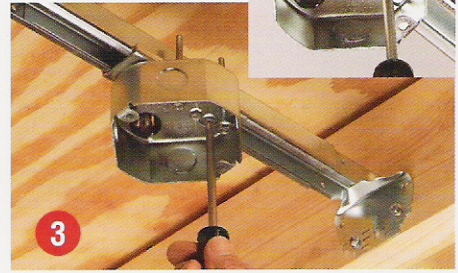
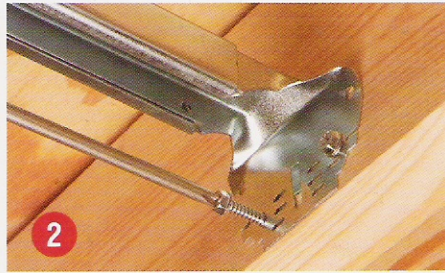
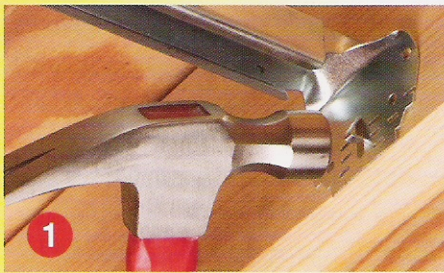
Patent pending

FBR415 0404/50M

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Heavy-Duty Fan/Fixture Box

Versatile 16" to 24" On-Center Positioning



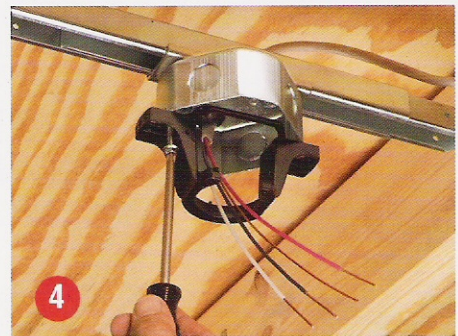
FBR415 Fan/Fixture Box

2 Remove screws from each side. Use them to attach bracket to joists.

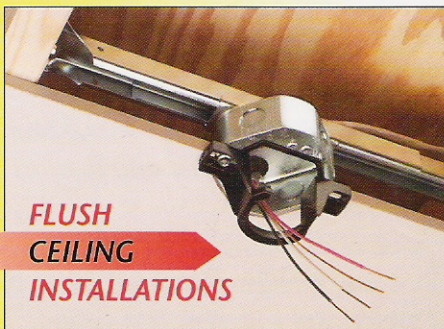
3 Adjust box position from 16" to 24" on-center between joists with this screw.

4 Use these screws to install fan mounting bracket.

1 "Tooth" holds bracket temporarily in place



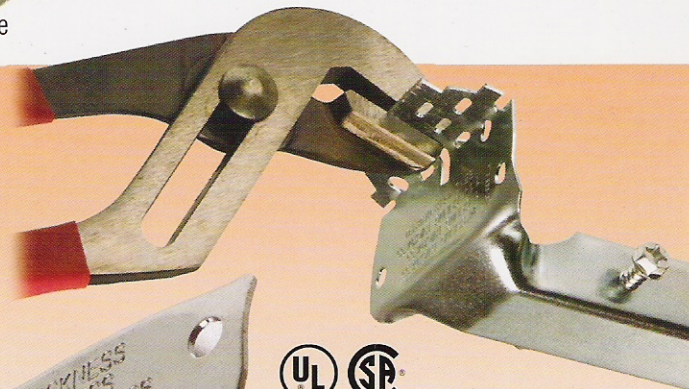
FULLY ADJUSTABLE!



Install fan/fixture flush with ceilings up to 1-1/4" thick, by bending the bracket along the scoreline that

matches your ceiling depth.

FBR415 Adjustable Heavy-Duty Plated Steel Fan/Fixture Box



UL SP
Listed

Patent pending

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Distributed by

| Catalog Number | UPC/DCI/NAED MFG #01 8997 | For Ceiling Thickness | Std Pkg |
|----------------|---------------------------|-----------------------|---------|
| FBR415 | 72250 | up to 1-1/4" | 10 |

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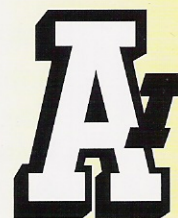
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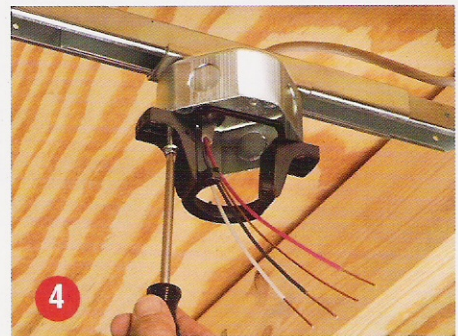
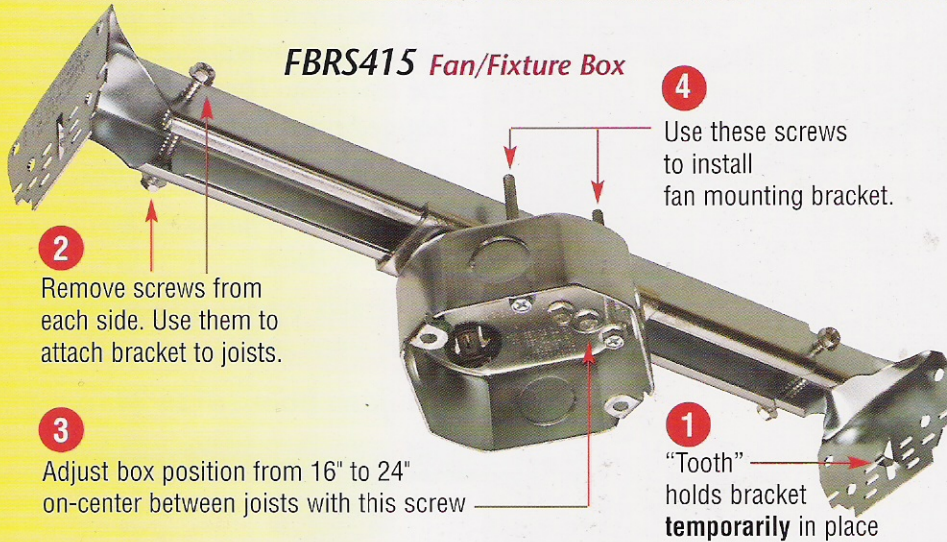
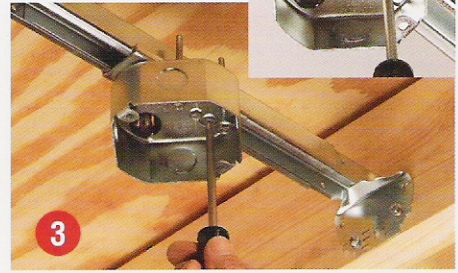
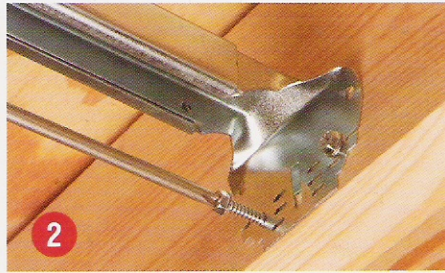
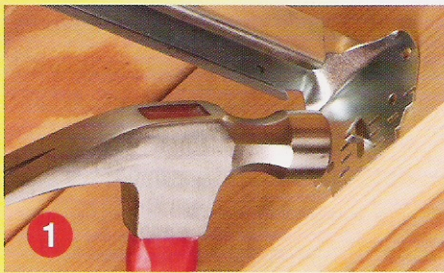
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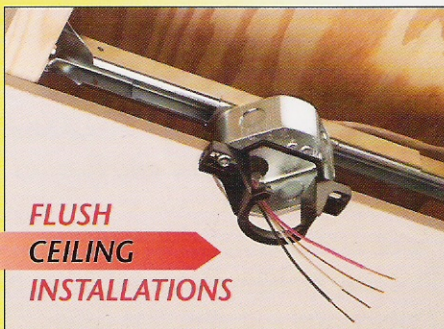
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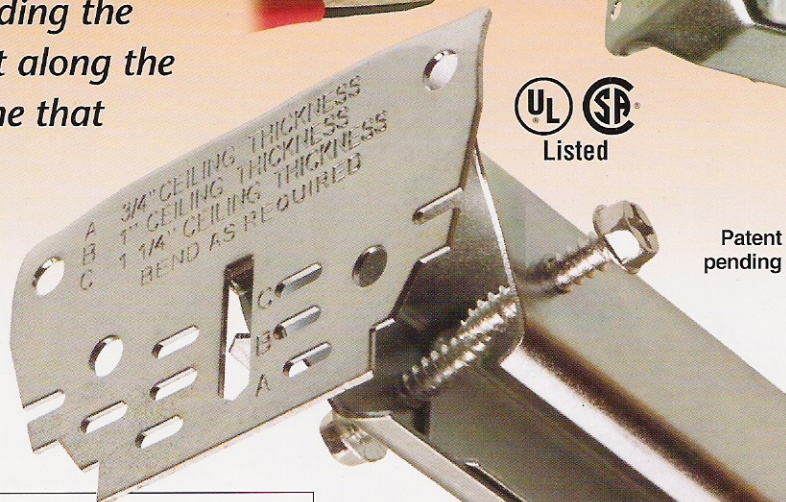
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