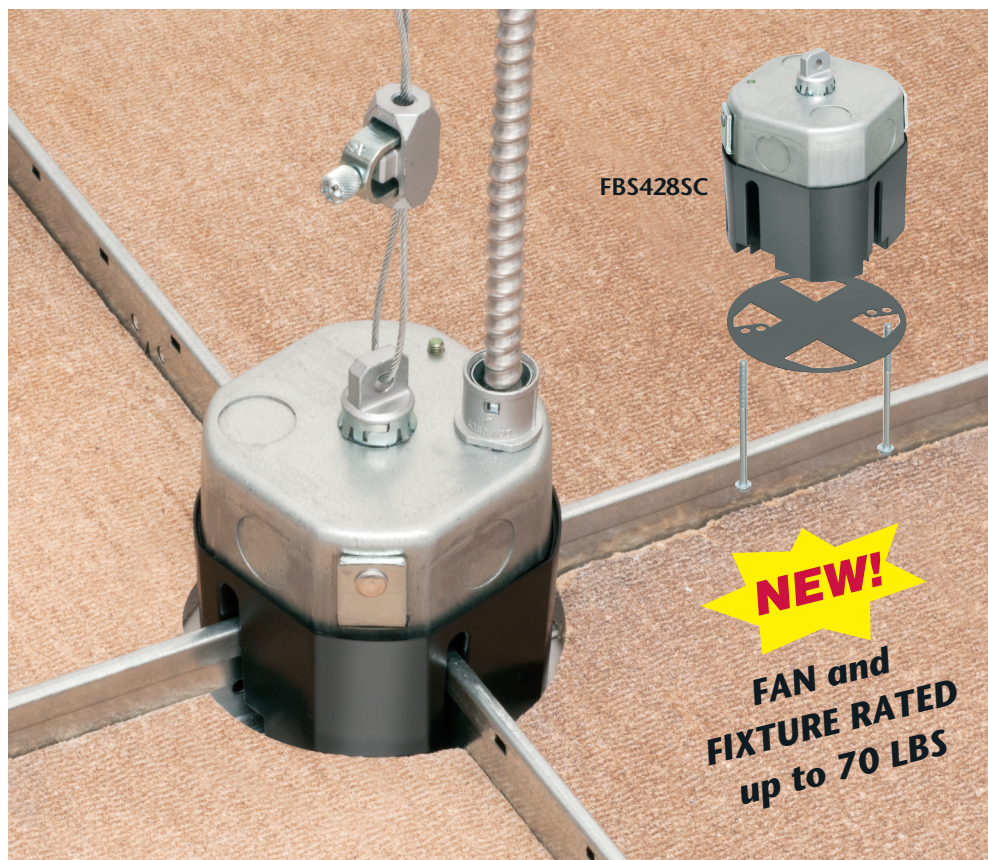


NEW!
more on
reverse

STEEL T-Box for Suspended Ceiling Grids

For use with Metal Raceway in Commercial Work • UL Listed



POSITION BOX on grid at the CROSS or on the STRAIGHTAWAY



FBS428SC saves 50%
over our FBR5420SC



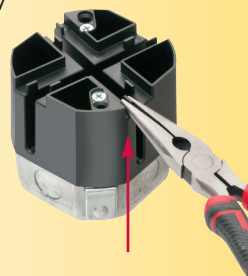
Arlington's economical, UL Listed STEEL T-Box is the cost-effective way to mount a variety of items on a suspended ceiling grid.

You can position T-Box on the ceiling grid at the T-rail cross or on a straightaway, so YOU decide where to position the equipment.

Use T-Box for mounting fans, fixtures, smoke and carbon monoxide detectors, security cameras, exit signs and emergency lighting, up to 70 lbs.

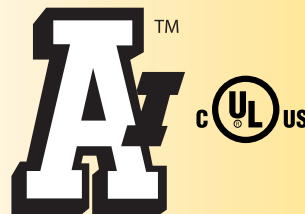
To install, just cut around the ceiling tile and lower the box onto the ceiling grid where it fits securely in place.

For use on premium/reveal edge ceiling tiles, adjust the box height by removing the tabs with pliers. Easy!



- 30.5 cu inch box, with installed NM cable connector
- UL Listed for Fans/Fixtures up to 70 lbs
- Meets 2017 NEC, section 314.27 for fan and fixture boxes

Patents
pending

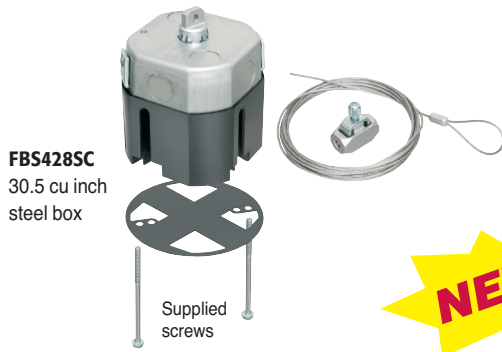


Arlington®

1 Stauffer Industrial Park
Scranton, PA 18517
800/233.4717 • Fax 570/562.0646
www.aifittings.com

STEEL T-Box for Suspended Ceiling Grids

UL Listed • For use with Metal Raceway



CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION	UNIT PKG	STD PKG
FBS428SC	12782	STEEL T-Box for Fans/Fixtures up to 70 lbs Includes Wire Grabber™ with Braided Drop Wire Support Kit, (2) #10-32-32 x 4" screws, grid cover	1	10/carton



INSTALLATION INSTRUCTIONS

- 1** Locate position of item to install.
A = straight on T-bar rail.
B = Intersection of T-bar rails (cross).

- 2** Cut out around ceiling tile.
A = for straight.
B = for cross.

- 3** Drop box onto
grid from overhead.
*Remove tabs as necessary to
adjust ceiling tile height.*

- 4** Install fan, fixture (or other item)
per manufacturer's instructions.
NOTE Install fan/fixture bracket
with supplied screws.



Reinstall ceiling tiles. Install conduit
with connector (not included).
Install Wire Grabber connector.
Attach drop wire to structural member.

FBS428SC



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