

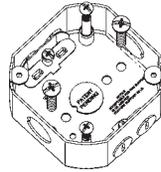
Ceiling Fan Box And Supports



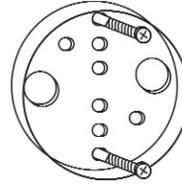
Steel Boxes

CEILING FAN BOXES – CUBIC INCH CAPACITY (SEE BELOW)

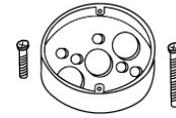
Weight Limits: TP261 – 35 lbs. max. for fans, 50 lbs. max. for fixture.
 TP301 – Fan is supported independent of outlet box, mounting screws go through box and into joist. Box will support fans up to 70 lbs. and fixtures up to 90 lbs. TP275 – 70 lbs. max. for fans, 90 lbs. max for fixtures.



TP275



TP261



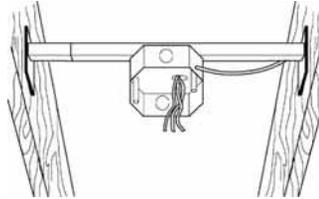
TP301

Cat. #	Description	Cubic In. Capacity	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs. Per 100	WEIGHT LIMITS	
			Sides	Bottom			Fans	Fixtures
TP275	1½" Deep, Clamps and Mounting Screws (polybagged)	15.5	4 – Cable, 2 – ½"	1 – ½"	20	66.6	70 lbs.	90 lbs.
TP261	⅝" Deep with External Clamp and Mounting Screws (polybagged)	8.0	—	2 – ½"	20	50	35 lbs.	50 lbs.
TP301*	½" Deep, 4" Round, with NM Snap-In Connector, mtg. screws, Protective Cover (no bag)	6.8	—	3 – ½"	20	51	70 lbs.*	90 lbs.*

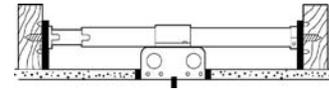
*TP301 fan is supported independent of outlet box

CEILING FAN BOXES AND SUPPORTS

Weight Limits: Up to 35 lbs. for fans.
 Up to 50 lbs. for fixtures.



TP315



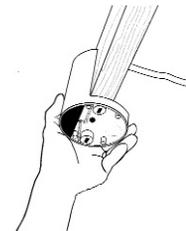
TP379

Cat. #	Description	Stud Spacing	Capacity. Cu. In.	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs. Per 100
				Bottom	Side		
TP315†	Fan Box with New Work Bar Hanger	16" – 24"	15.5	2 – ½"	2 – ½"	12	192
TP379	1½" Deep with Fan Brace Old Work Bar Hanger	16" – 24"	15.5	2 – ½"	4 – ½"	12	207

†TP315 comes with Romex clamp installed on one side. The other 3 sides have a ½" KO, a bagged MC clamp and screw and a bagged plastic NM connector

CEILING FAN BOXES – PVC

Weight Limits: Fans and fixtures are supported independent of outlet box. Mounting screws go through box and into joist. Box will support up to 70 lbs. for fans and 90 lbs. for fixtures. Provided with Romex connector



TP1300

Cat. #	Description	Capacity Cu. In.	Knockouts	Integral Clamp	Std. Unit Pkg.	Wt. Lbs. Per 100
TP1300	4¼" diam., ½" deep pan section, 4" deep overall – with mtg. hardware & external clamp, protective cover	14.0	3 – ½"	1	24	34
TP1300 1	Same as 1300, packed in counter display	14.0	3 – ½"	1	24	35

Ceiling Fan Boxes & Steel Octagon Boxes



NONMETALLIC CEILING FAN BOXES

- Made of heavy-duty, engineered thermoplastic material
- Offers the labor-saving feature of quick entry and integral clamping
- Eliminates the need to use a screwdriver to break open pry-outs
- The easy access entry-point serves as a wire clamp, eliminating time required to mechanically secure the wire to the box



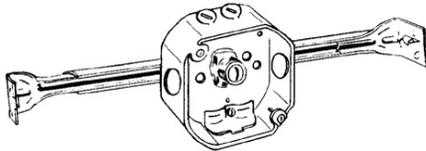
TP16511

Cat. #	Diameter	Mounting Method	Capacity Cu. In.	No. of Clamp Openings	Std. Unit Pkg.	Wt. Lbs. Per 100
TP16511	4"	Nails only	22.5	6	25	21

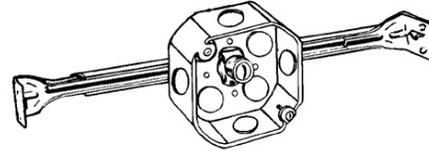
4" OCTAGON BOX AND ADJUSTABLE BAR SETS – 15.5 CUBIC INCH CAPACITY

1½" DEEP BOX SETS

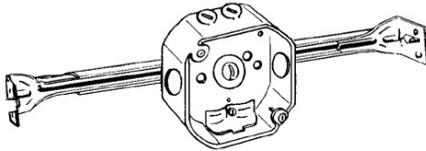
Weight Limits: 35 lbs. at 16", 15 lbs. at 24"



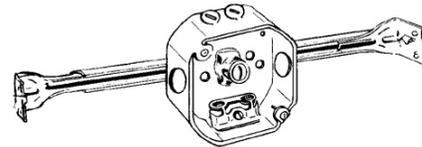
TP376



TP372*



TP377



TP368

Cat. #	Stud Spacing	Stud	Std. Unit Pkg.	Wt. Lbs. Per 100
FOR CONDUIT – NO CLAMPS				
TP372*	16" – 24"	Yes	25	85
FOR NONMETALLIC CABLE – WITH CLAMPS				
TP376	16" – 24"	Yes	25	104
TP377	16" – 24"	—	25	102
FOR ARMORED & METAL CLAD (MCI) CABLE – CLAMPS IN EACH END				
TP368	16" – 24"	Yes	25	100

*4" Octagon Box and Adjustable Bar Sets have ½" KOs for conduit

Steel Boxes