TELESCOPING SUPPORT BRACKET

PRODUCT FEATURES

- Telescoping bracket adjusts from 16" to 27"
- Accepts 4", 4-11/16" square, and up to 10-Gang boxes and rings
- Install between wall studs or overhead between hard lid ceiling joists
- Easily adjust position of boxes in field
- Packaged preassembled and ready to use
- Markings on bracket allow for quick and consistent adjustability
- Rigidity eliminates need for far-side back support

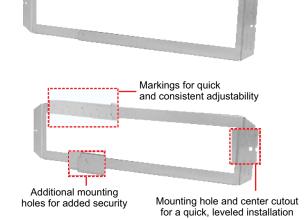


FLAT BRACKET FAMILY

PRODUCT FEATURES

- Compatible with 4", 4-11/16" and 5" sq. boxes
- ▶ Allows 5" boxes to use 4" rings, reducing material costs
- 4" rings can be mounted on their own for low voltage applications using 8/32 screws
- ► Low profile design accepts up to 2" fittings
- Additional width and slotted mounting holes allow for extra flexibility on studs
- KB-18, KFB-318, KFB-418 contain up to 6" Back Support for additional stability
- KB-18 contains optional Stud Supports that can be folded out when installed between studs
- Compatible with Orbit's UL Adjustable Rings
- ➤ See P13-14 for more info on the Flat Bracket Family

Cat. No.	Description	Std. Pkg.
TSB	Telescoping Support Bracket adjusts from 16" to 27" for mounting 4", 4-11/16" square and up to 10-gang boxes between studs	25





Extra bend ensures a sturdy design





Fits 4", 4-11/16" square, and up to 10-Gang boxes

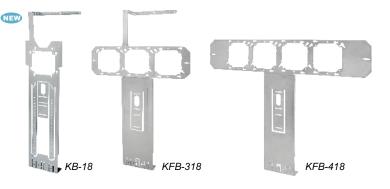
Cat. No.	Description	Std. Pkg.
FB-3	Flat Box Mounting Bracket 3-Box for 16" stud	25
FB-4	Flat Box Mounting Bracket 4-Box for 24" stud	25
KB-18 NEW	Kick Bracket 1-Box Position 18" height box center w/CS-CJ6	10
KFB-318	Kick Bracket 3-Positions with 18" height box center kick stand for 16" stud w/CS-CJ6	10
KFB-418	Kick Bracket 4-Positions with 18" height box center kick stand for 24" stud	10



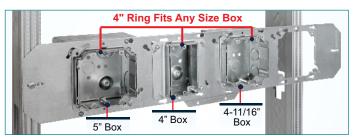
Compatible with 5" Sq. Boxes!











The Flat Bracket can be positioned to accommodate irregular stud spacings.

FB-4 shown installed on 19" Stud Bay.

RÓHS

