



### Brace Applications

- RETRO-BRACE™ is intended for installations of heavy lighting fixtures or ceiling paddle fans in old work or new work applications
- KWIK-BRACE™ is for new work installations where the ceiling sheetrock has not been installed
- They are ideal for heavy lighting fixtures and ceiling paddle fans

### RETRO-BRACE™ Product Features

- RETRO-BRACE™ is adjustable for joist spacing from 16" to 24"
- Simple "tool free" expansion of brace
- RETRO-BRACE™ has preset support brackets
- Easy-to-follow instructions and mounting hardware included

### KWIK-BRACE™ Product Features

- KWIK-BRACE™ slides apart to accommodate joist spacing from 16" to 24"
- Nailing spurs allow for easy brace positioning
- Outlet box can be positioned in any location along its length
- Simple fastener for tightening outlet box and brace
- Easy-to-follow instructions and mounting hardware included

### Concrete Ring Application

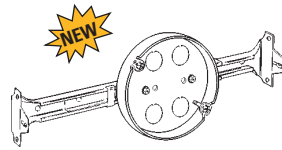
- Concrete rings are used with poured deck (floor) in high-rise construction

### GORILLA RING™ Product Features

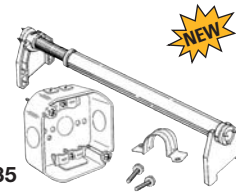
- GORILLA RING™ features mounting screws that allow for safe and secure mounting of any chandeliers, or lighting fixtures 75 lbs. or less
- Double row of KO's allow greater installation flexibility with a minimum of bends or offsets for working around reinforcing rods

### Compliance

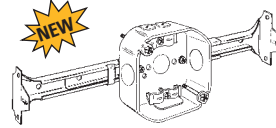
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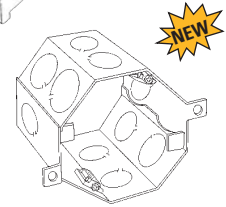
**923, 924  
KWIK-BRACE™**



**934, 935  
RETRO-BRACE™**



**925-928  
KWIK-BRACE™**



**284  
GORILLA-RING™**

## ORDERING INFORMATION - DIMENSIONS

REMODELING BRACES FOR LIGHTING FIXTURES OR CEILING FANS – RETRO-BRACE™ WITH BOX FOR NONMETALLIC SHEATHED CABLE CLAMPS						
CATALOG NUMBER	DESCRIPTION	CU. IN. CAP.	STD. PKG.	UPC BAR CODE	MAX. RECOMMENDED SUPPORT LOADS	
					CEILING FAN (DYNAMIC) LBS.	FIXTURE (STATIC) LBS.
935	1-1/2" Deep Box Remodeling Kit	15.5	6*		35	50
934	2-1/8" Deep Box Remodeling Kit	21.5	6*		35	50

\*Packaged in a stackable, individual chipboard box suitable for shelf display

NEW CONSTRUCTION BRACES FOR LIGHTING FIXTURES OR CEILING FANS – KWIK-BRACE™ WITH BOX FOR NONMETALLIC SHEATHED CABLE CLAMPS						
CATALOG NUMBER	DESCRIPTION	CU. IN. CAP.	STD. PKG.	UPC BAR CODE	MAX. RECOMMENDED SUPPORT LOADS	
					CEILING FAN (DYNAMIC) LBS.	FIXTURE (STATIC) LBS.
923	1/2" Deep box	6.0	18		35	75
924	1/2" Deep box	6.0	6*		35	75
925	1-1/2" Deep box	15.5	12		35	75
926	1-1/2" Deep box	15.5	6*		35	75
927	2-1/8" Deep box	21.5	12		35	75
928	2-1/8" Deep box	21.5	6*		35	75

\*Packaged in a stackable, individual chipboard box suitable for shelf display

CONCRETE RING - 4" DEEP – FOR CEILING FAN SUPPORT – GORILLA RING™									
CATALOG NUMBER	DESCRIPTION	KNOCKOUTS			CU. IN. CAP.	STD. PKG.	UPC BAR CODE	MAX. RECOMMENDED SUPPORT LOADS	
		SIDES		BOTTOM				CEILING FAN (DYNAMIC) LBS.	FIXTURE (STATIC) LBS.
		CABLE	COND.	COND.					
284	RACO® 890 or 892 cover must be ordered separately	—	Double row 1/2" & 3/4"	—	49.3	6	—	35	75

REPLACEMENT HARDWARE – FAN MOUNTING SCREWS			
CATALOG NUMBER	DESCRIPTION	SHIP CARTON QTY.	INNER PACK QTY.
8994	#10-32 x 1-3/8" replacement screws for RACO® catalog numbers 923, 924	500*	50
8995	#10-32 x 2-3/8" replacement screws for RACO® catalog numbers 925, 926, 935	300*	30
8996	#10-32 x 3-1/2" replacement screws for RACO® catalog numbers 927, 928, 934	250*	25

\*Sold in ship carton quantities only. Hubbell® RACO® does not break carton quantities on these items

