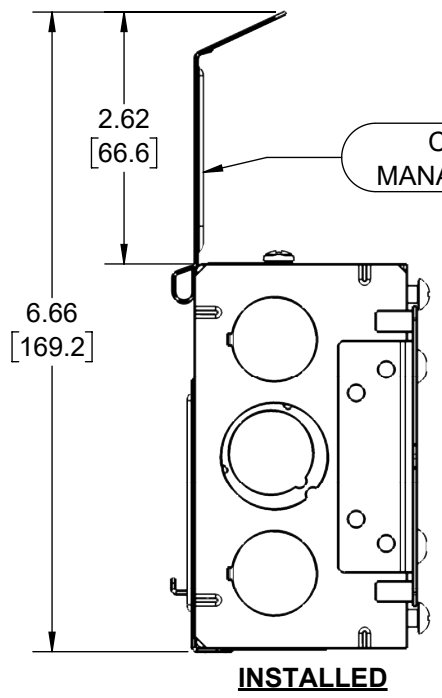
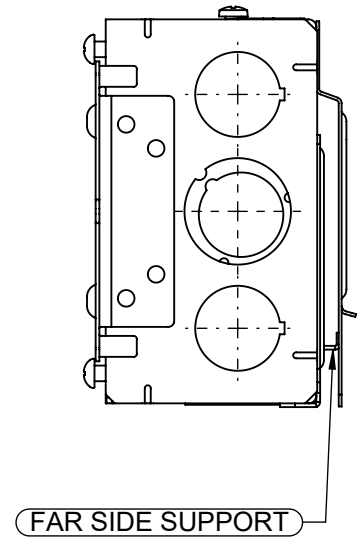
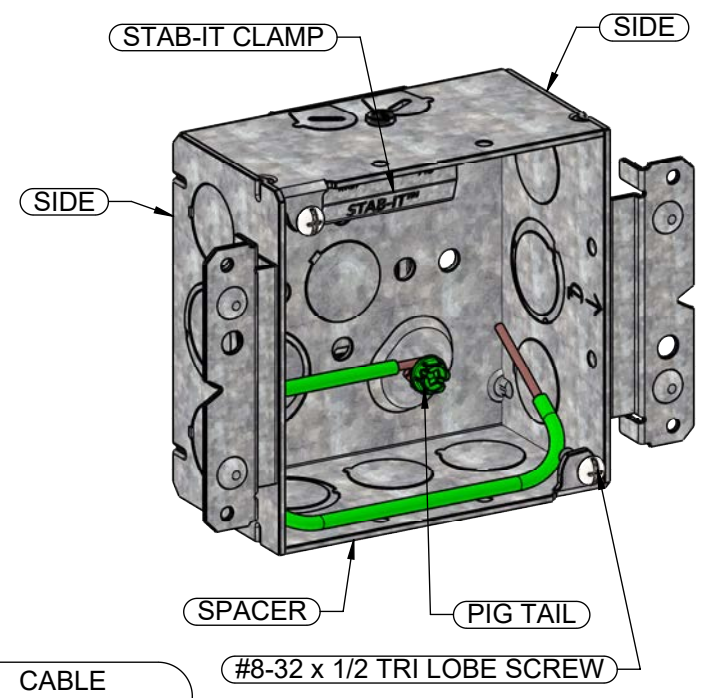
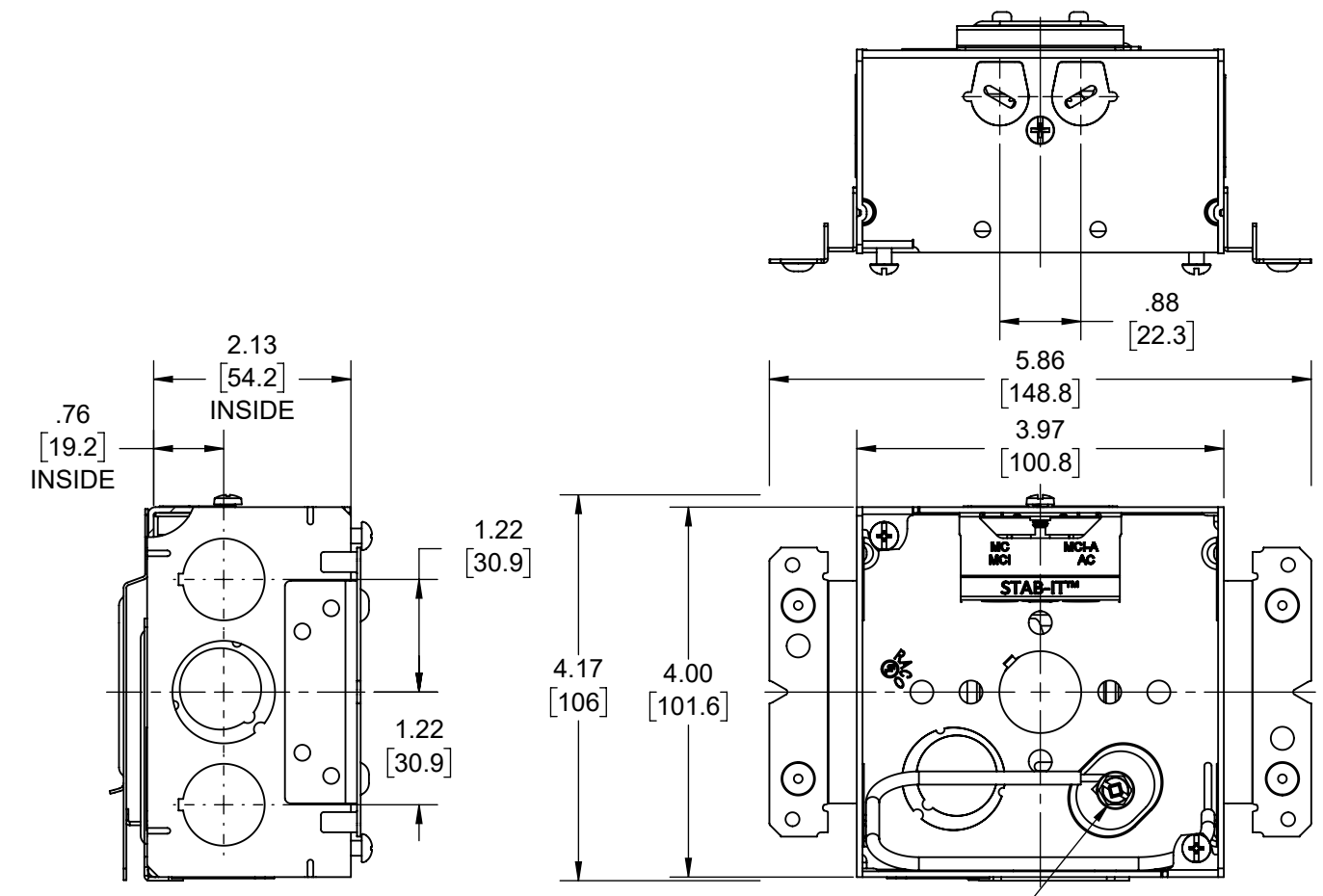
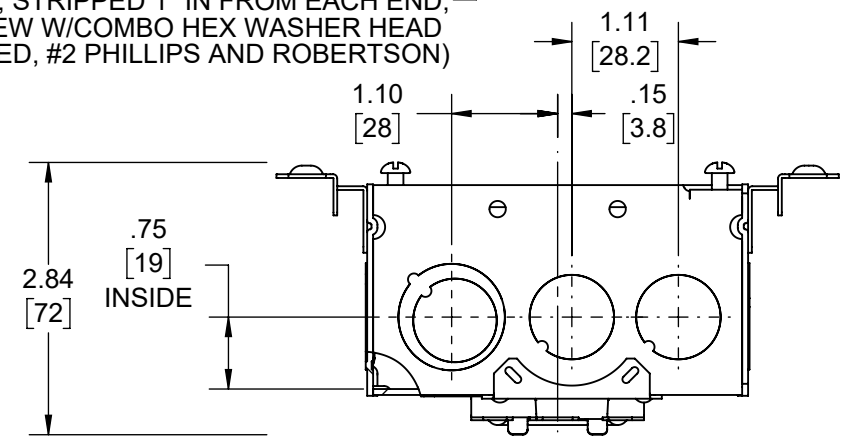


REVISIONS			
REV.	DATE	DESCRIPTION	BY
-	04-28-15	INITIAL RELEASE OF DRAWING	KK
1	01/04/22	REDRAWN AND UPDATED TO CURRENT STANDARDS, INSTRUCTION SHEETS UPDATED	RMV



PIGTAIL:  
WIRE: #12 AWG SOLID, 8-1/2" LONG, GREEN TW INSULATED, U.L. LISTED, 600 VOLT MAX, STRIPPED 1" IN FROM EACH END; #10-32 X 3/8" GROUND SCREW W/COMBO HEX WASHER HEAD (SLOTTED, #2 PHILLIPS AND ROBERTSON)



- NOTES:  
1. ALL DIMENSIONS ARE IN INCHES AND [MILLIMETERS]  
2. BOX VOLUME: 30.3 IN<sup>3</sup> [496.5 CM<sup>3</sup>]  
3. cULus LISTED

NOTE:  
FOR INSTRUCTION SHEETS,  
SCROLL DOWN TO SHEET 2 & 3

KNOCKOUTS	
TRADE SIZE	LOCATION
1/2" KO	1- ON THE BOTTOM (ACCESSIBLE FOR 5.5" & 6" STUDS ONLY), 2-ON EACH SIDE, 2- ON THE SIDE OF THE SPACER
1/2", 3/4" TKO®	1- ON THE BOTTOM (ACCESSIBLE FOR 5.5" & 6" STUDS ONLY), 1-ON EACH SIDE, 1- ON THE SIDE OF THE SPACER
CABLE PRIOUTS	2- ON THE SIDE OF THE SPACER

CABLE TYPES AND RANGES FOR STAB-IT CLAMP	
CABLE TYPES	CABLE RANGES
AC STEEL & ALUMINUM	14-2,14-3,14-4,12-2,12-3,12-4,10-2,10-3
HCF AC STEEL	14-2,14-3,14-4,12-2,12-3,10-2,10-3
HCF AC ALMINUM	12-2,12-3,12-4,10-2,10-3
MC STEEL & ALUMINIUM	14-2,14-3,14-4,12-2,12-3,12-4,10-2,10-3
MCI-A STEEL & ALUMINIUM	14-2,14-3,14-4,12-2,12-3,12-4,10-2,10-3
HCF MCI-A STEEL	12-2,12-3,10-2
HCF MCI-A ALUMINIUM	14-2,14-3,14-4,12-2,12-3,12-4,10-2,10-3
3/8 TRADE SIZE FLEX,REFMC CONDUIT STEEL & ALUMINUM. ANTI SHORT BUSHING REQUIRED	
CABLE RANGE .400" DIA. MIN TO .605" DIA. MAX	

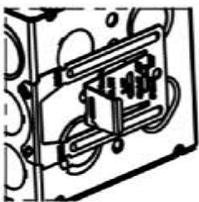
DESCRIPTION	MATERIAL	FINISH
PIGTAIL	COPPER	
STAB-IT CLAMP	STEEL	GALVANIZED
FAR SIDE SUPPORT	STEEL	GALVANIZED
CABLE MANAGEMENT	STEEL	GALVANIZED
STUD BRACKET	STEEL	GALVANIZED
FASTENERS	STEEL	GALVANIZED
SIDE	STEEL	GALVANIZED
SPACER	STEEL	GALVANIZED

**LIST OF PARTS**  
THE DESIGN AND DIMENSIONS OF THE PRODUCT SHOWN ON THIS DRAWING ARE SUBJECT TO CHANGE WITHOUT NOTICE  
TITLE:  
**4" SQ BOX W/ FAR SIDE SUPPORT, STUD BRACKETS, STAB-IT™ CLAMP @CABLES SUPPORT BRACKET**

TOLERANCE UNLESS OTHERWISE SPECIFIED			DRAWN BY: KK	SCALE: 1:2
.XX DECIMAL ±.015 .XXX DECIMAL ±.005 ANGLE ±2°			APP. BY: N.S.	DATE: 04-28-15

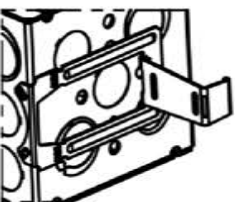
# Instructions for using the RACO® Universal Box Stabilizer

## 1-1/2" Deep Boxes



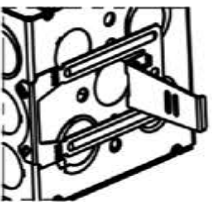
Bend center tab  
as shown

For 2-1/2" deep studs



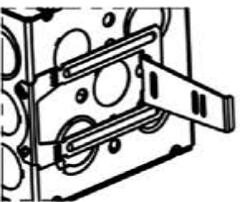
Bend center tab as  
shown - 2 places

For 3-1/2" deep studs



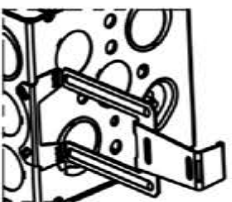
Bend center tab  
as shown

For 3-5/8" deep studs



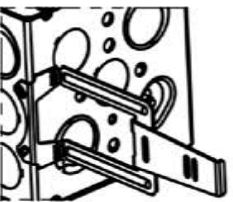
Bend center tab  
as shown

For 4" deep studs



Bend both tabs  
as shown

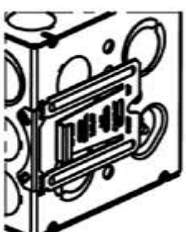
For 5-1/2" deep studs



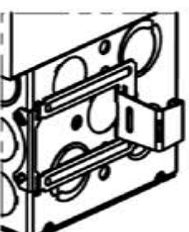
Bend both tabs  
as shown

For 6" deep studs

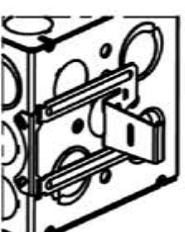
## 2-1/8" Deep Boxes



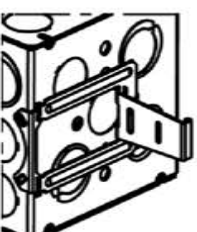
Comes preset



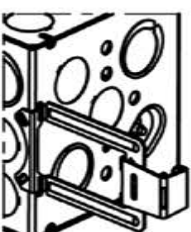
Bend center tab as  
shown - 2 places



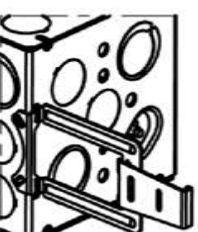
Bend center tab  
as shown



Bend center tab  
as shown



Bend both tabs  
as shown



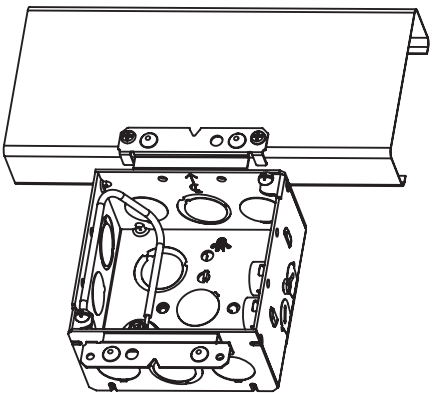
Bend both tabs  
as shown

**NOTICE: Bottom knockouts are  
NOT usable with the FS support.**

# Instructions for using the RACO® Cable Support Bracket with STAB-IT® Boxes

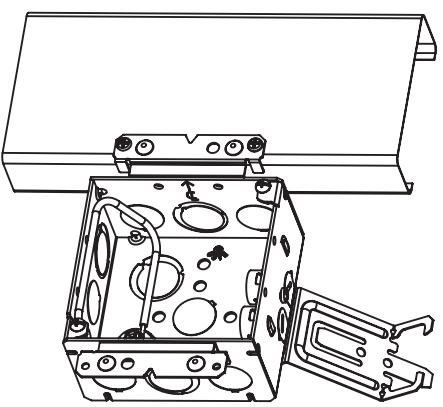
## Step 1.

Install box to the stud. For instructions for Flip Up far side support see 119030\_RA-356 Instr.



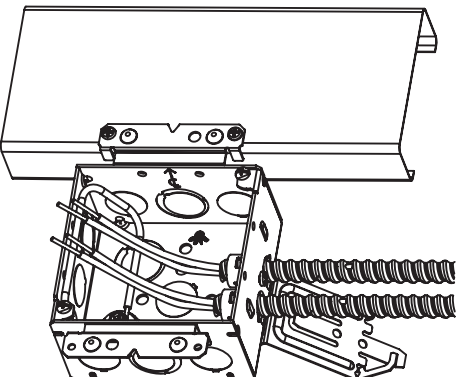
## Step 2.

Pre-bend Cable Support Bracket as shown

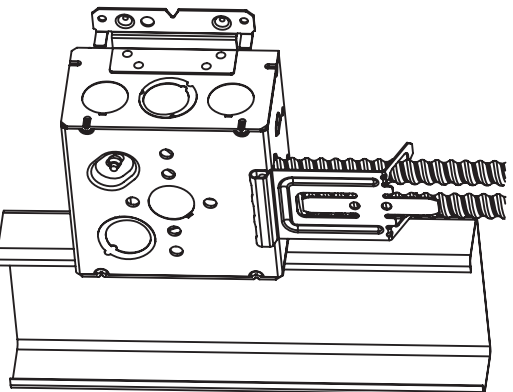


## Step 3.

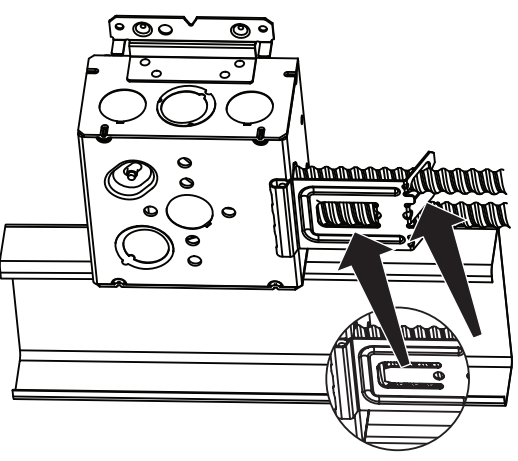
Remove pry-outs and install cables



## Step 4. Bend Cable Support Bracket as shown.



## Step 5. Bend up/down center tab.



3902 W. Sample St., South Bend, IN 46634  
Phone: (574) 234-7151 FAX (574) 283-4244

MADE IN CHINA  
RA-358 Instr  
119031