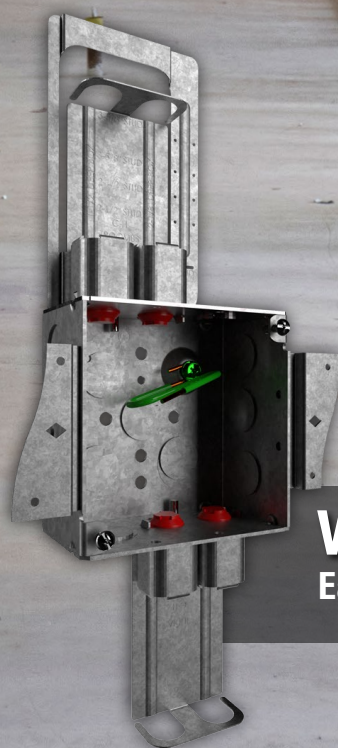


Commercial solutions

CROUSE-HINDS
SERIES

Quick-Lok

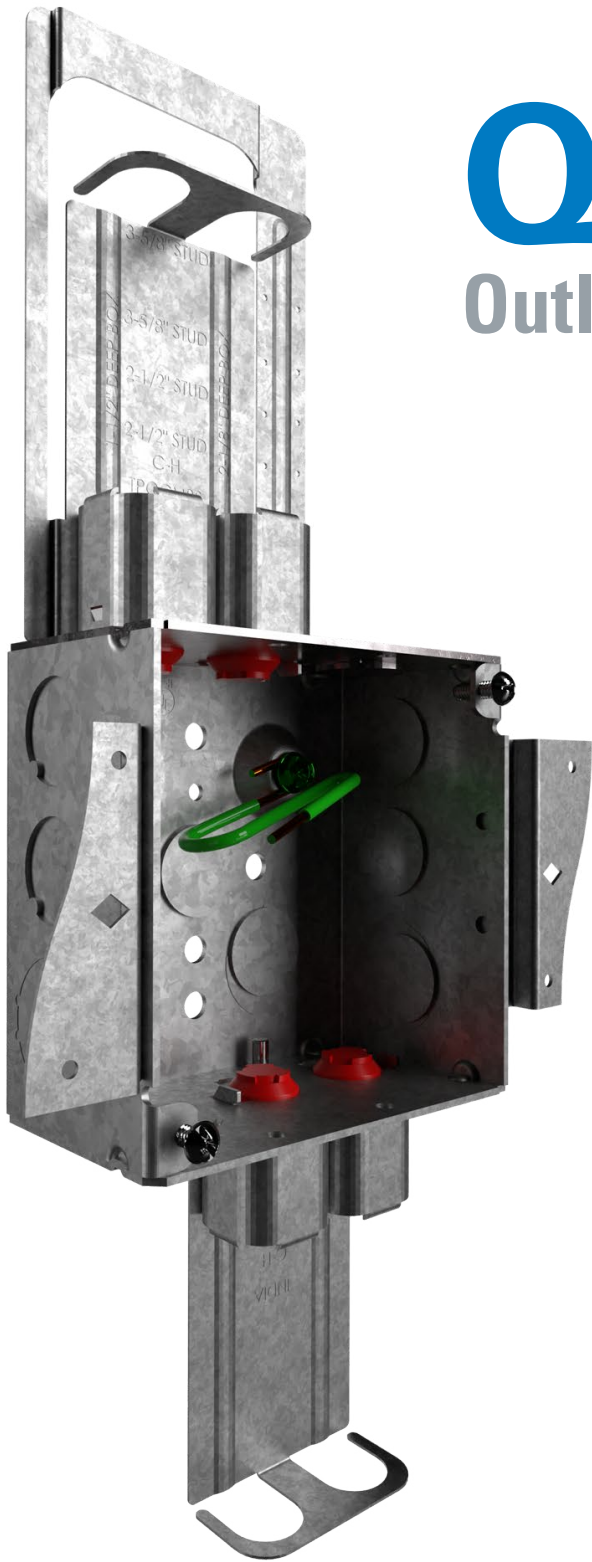
Outlet boxes and assemblies



WORK FASTER. SMARTER.
Easy install assemblies for every application

EAT•N

Powering Business Worldwide



Quick-Lok

Outlet boxes & assemblies

Lock up

more productivity on every in-wall rough in.

Spend less time

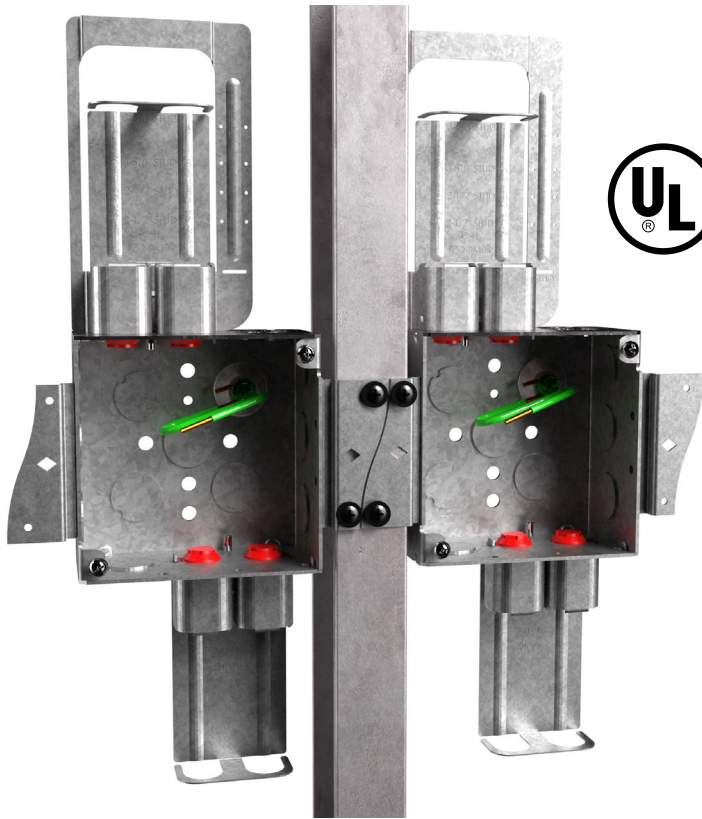
managing and assembling pieces.

Fast & accurate

installation and mounting for every application.



Features



More space and options

- UL Listed
- Large 44 cubic inch capacity for the entire 4-11/16" square offering
- 33.3 cubic inch capacity for entire 4" square offering
- Extra 1/2" and 3/4" eccentric knockouts available on select models
- Ground bump available on all models
- Pre-installed pigtail provided as an option on all models

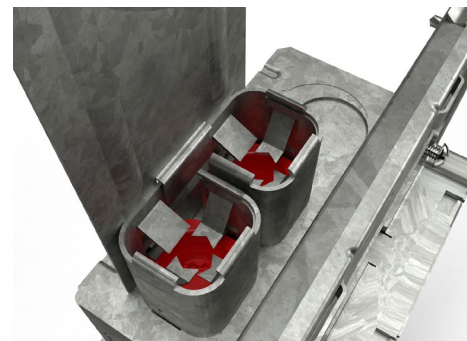


Easy to mount

- Patented S-curved shaped allows 2 brackets interlocked and mounted side by side on same stud
- Available with single or double sided options
- Assemblies without flat face bracket can be installed in conjunction with B-Line series stud mounting brackets

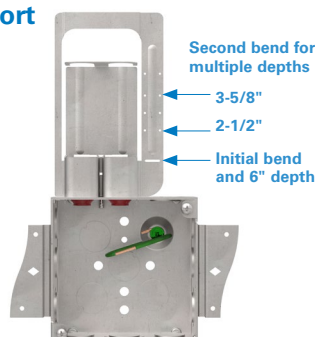
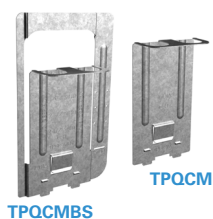
Patented pre-installed external connectors

- 4" square:
(2) top only cable entries or (2) top & (2) bottom cable entry options
- 4-11/16" square:
(2-4) top only cable entries or (2-4) top & (2-4) bottom cable entry options
- Extra 1/2" and 3/4" eccentric knockouts available on select models
- Integral insulator and easily removable knockout plug



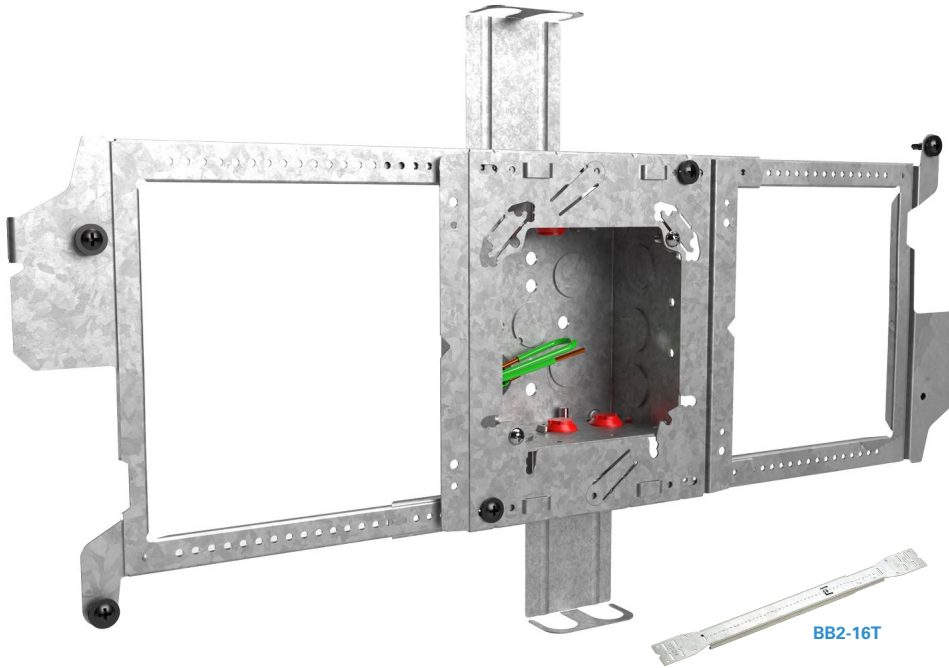
Cable management & support

- Patented field installable cable management & backside support accessories



The ultimate pre-fab solution

Quick-Lok box & telescoping open bracket



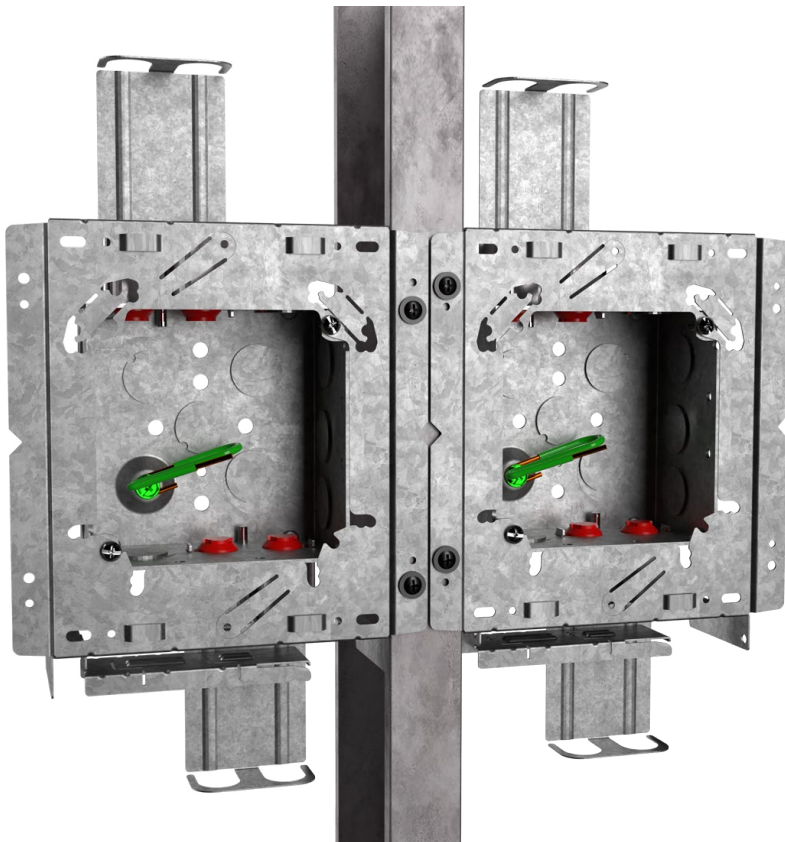
Versatility

- Quick-Lok outlet boxes are optimized for BBT-HF telescoping bracket and work with all B-Line series bracket options



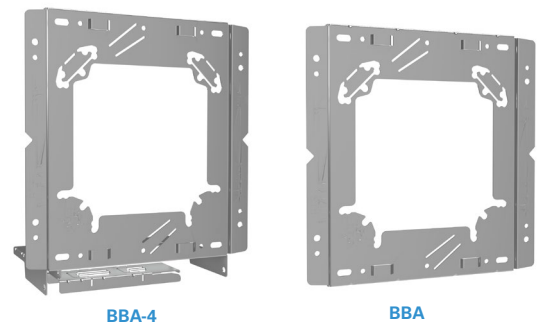
Telescoping bracket

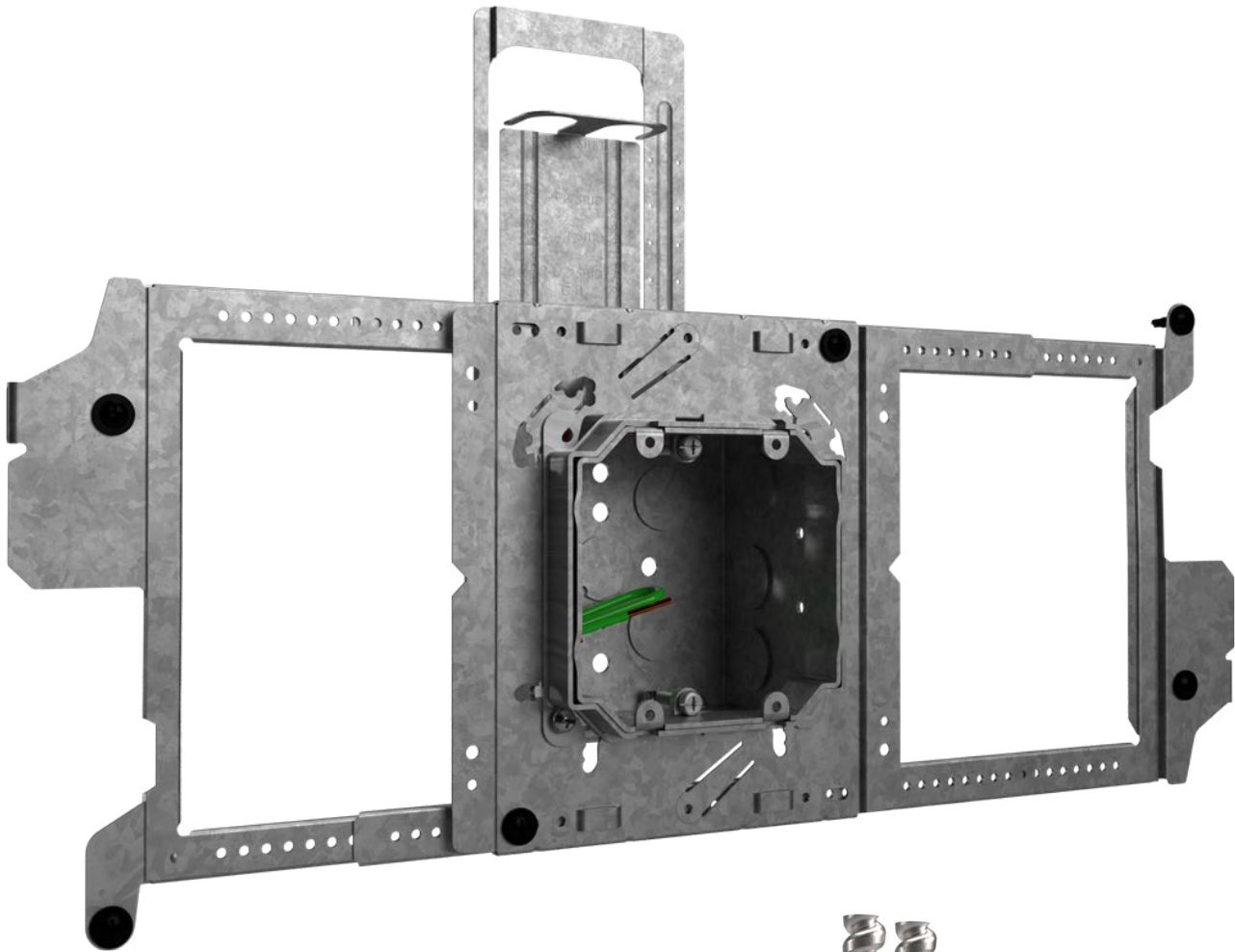
- The Quick-lok box mounted to a BBT-HF bracket using the BBA mounting plate provides an incredibly flexible, labor saving rough-in platform
- BBT-HF telescoping open bracket adjusts to accommodate stud widths from 14.5" to 25". Continuous hole pattern allows for fixing the BBA anywhere along the length of the bracket. Ideal for specific dimension locations and "back to back" installations.
- Telescoping bracket snaps to the stud, freeing a hand to ease installation. The bracket can be installed in adjacent stud cavities, and interlocking nature helps ensure identical mounting height.
- The BBA mounting plate can be used to mount the Quick-Lok box directly to a stud. Backside support can be added to the Quick-lok box using the TPQCMBS accessory for wall depths up to 6" deep. Perfect for installation where exact dimensions are not required.



Stud mount option

- Easily mount 4" or 4-11/16" boxes without S-curve brackets directly to studs using BBA-4 box mounts

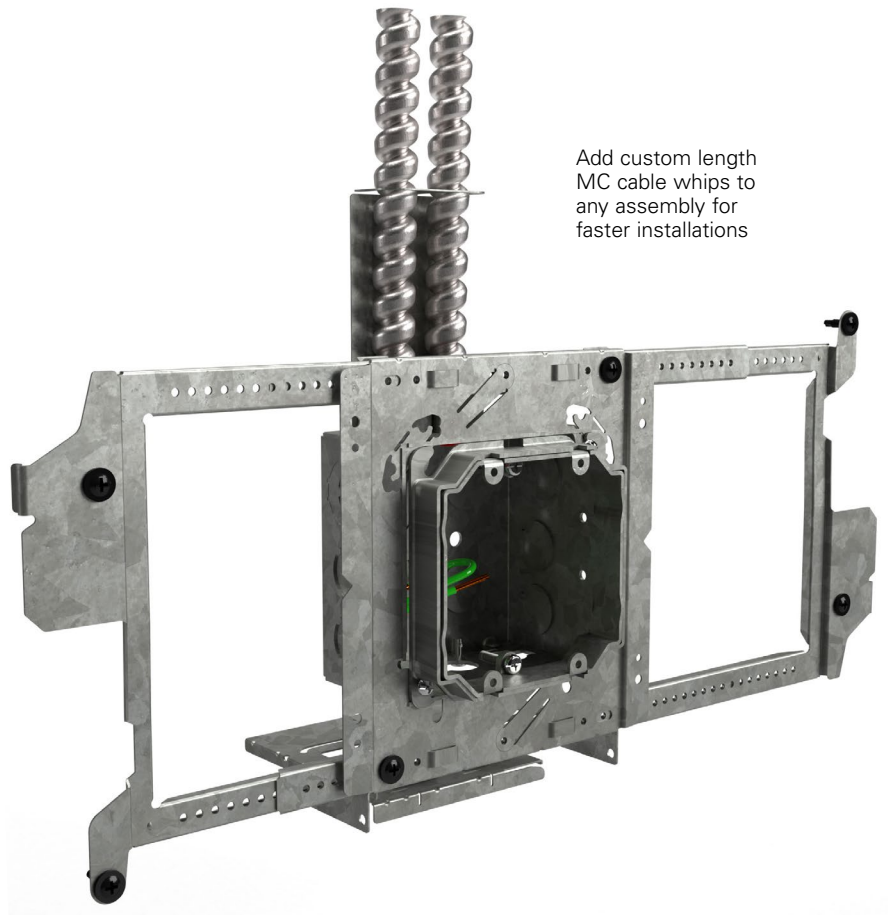




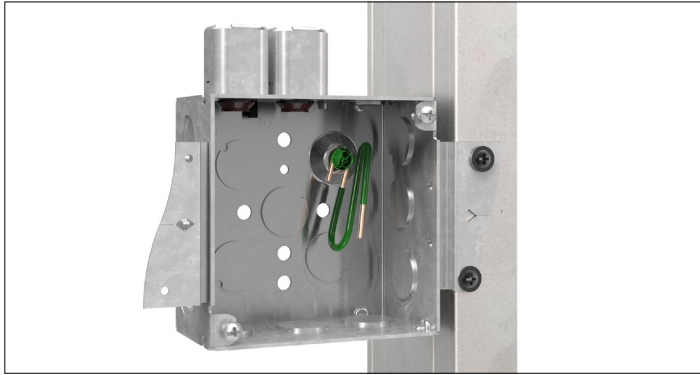
Add custom length MC cable whips to any assembly for faster installations

ETO compete solutions

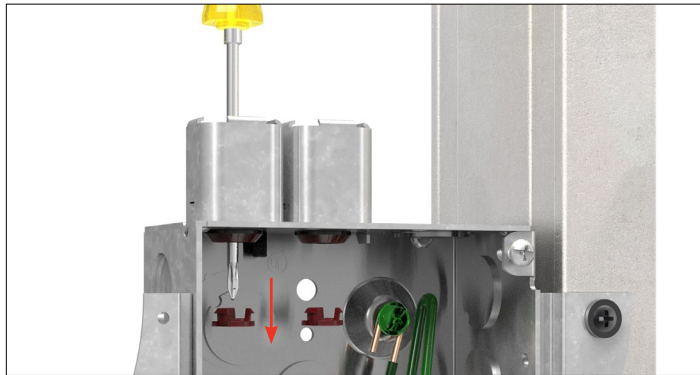
- Easily adjusts to stud widths of 14.5" thru 25"
- Simply take bracket off the adapter plate and box for stud mounting
- Backside support can be added in as accessory for stud mounting, BBA-4 is rigid enough with between stud mounting
- Easy to identify center line on both sides of the bracket
- Designed to mount boxes at the exact height on either side of the stud without overlap of adjacent brackets
- Continuous hole pattern allows for positioning of the box mounting bracket anywhere along the length of the bracket



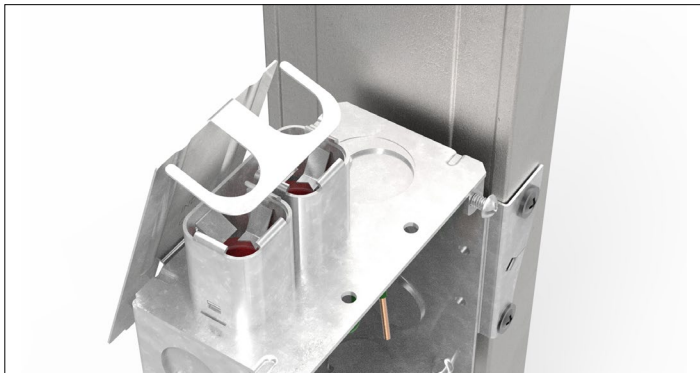
Simple installation



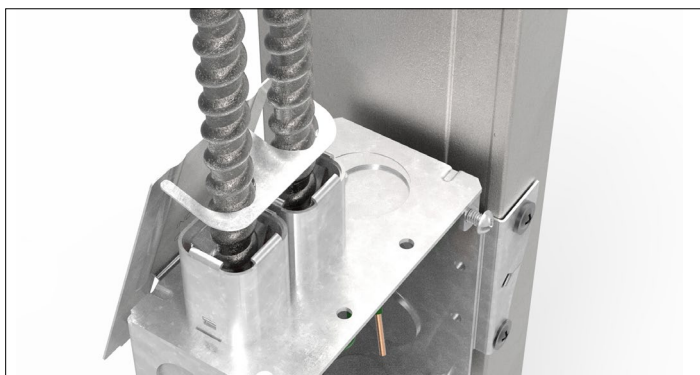
Step 1. Mount box to stud.



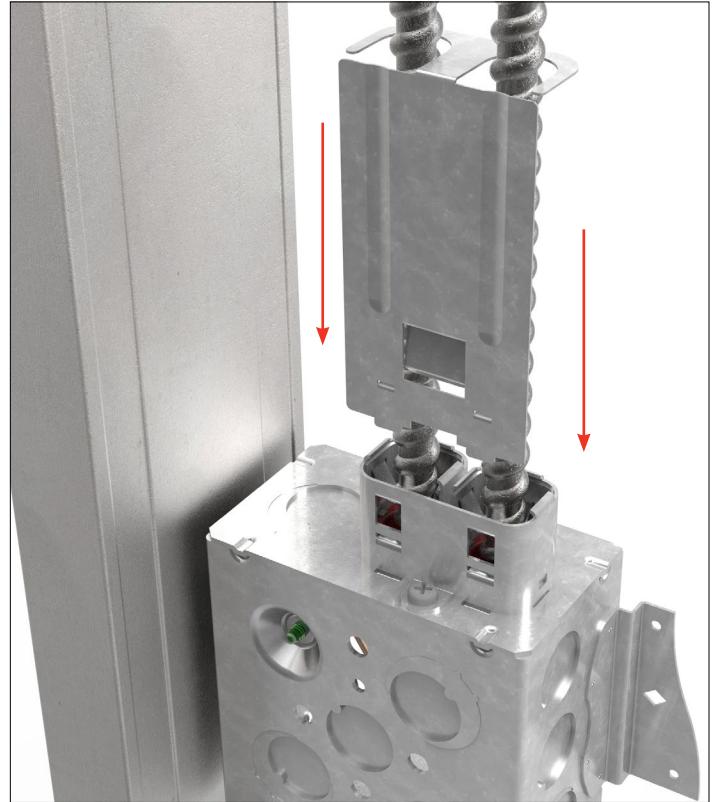
Step 2. Pop out the plug by inserting a screwdriver through the top of the Quick-Lok connector in the location where cable will be installed. If you accidentally pop out too many plugs, you can reinstall.



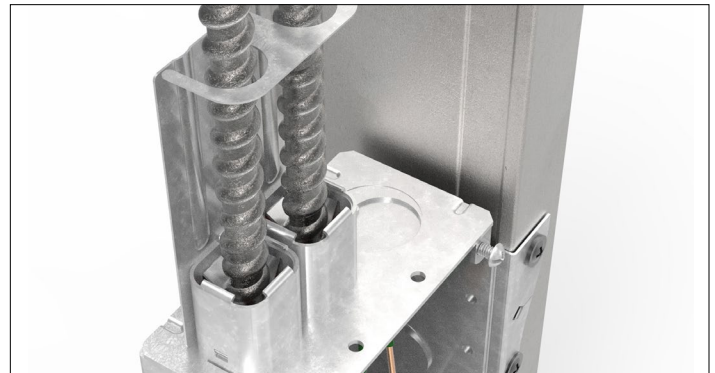
Step 3. Align the cable openings on the cable management with the top of the Quick-Lok connector.



Step 4. Insert cable through the cable management and quick-lok connector simultaneously.

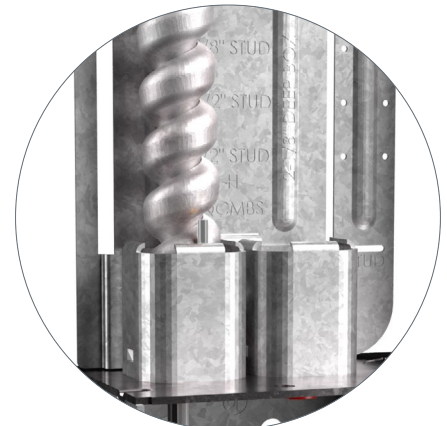


Step 5. Slide cable management up and snap into the box and quick-lok connector after all cables are installed.



Note:

For type MC-I cable (Southwire MCAP, Encore Smartground, or similar), the bare aluminum ground should be wrapped against the outside jacket and protrude from the top of the Quick-Lok connector 1/8". Any excess will be cut off.



Ordering information

Part number example

TP4Q10CBMPF

Quick-Lok 4" box . (1) top connector, backside support with cable management, double sided bracket, 8" insulated 12 AWG solid ground wire

TP4Q

Box style: 2-1/8" deep

TP4Q	4" square
TP5Q	4-11/16" square

10

Quantity & position of cable entries

10	(2) top
11	(2) top, (2) bottom
20*	(4) top
21*	(4) top, (2) bottom
22*	(4) top, (4) bottom

*Available with 4-11/16" only.

CB

Cable management & backside support

BLANK	None
B	(1) backside support (BB12)
C	(1) cable management per connector (TPQCM)
CB	(1) cable management backside support (TPQCMBS), (1) cable management connector (TPQCM) per additional connector

Accessories (ordered separately)

Cable management & backside support

TPQCMBS	Cable management and backside support
TPQCM	Cable management

Mounting brackets

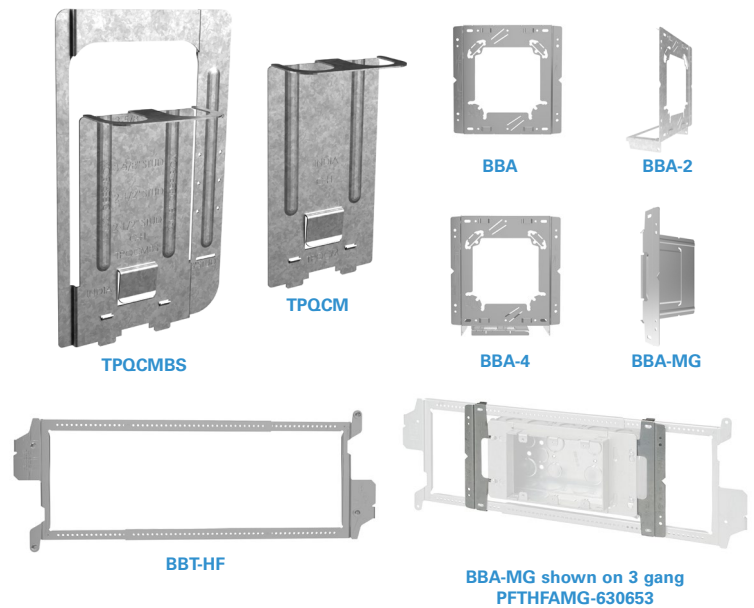
BBT-16	Telescoping box bracket 9¼" - 16½"
BBT-HF	Telescoping box bracket 14½" - 25"
BBT-WF	Telescoping box bracket for wide flange studs 14½" - 25"
BBA	Box mount for telescoping bracket or stud mount
BBA-2	Box mounting bracket with backside support
BBA-4	Box mount with backside support for telescoping bracket or stud mount
BBA-MG	Box mounting bracket for multi-gang and 4-11/16" boxes

Flat face stud mounting

BLANK	None
H	Single sided bracket
M	Double sided bracket

Box grounding wire

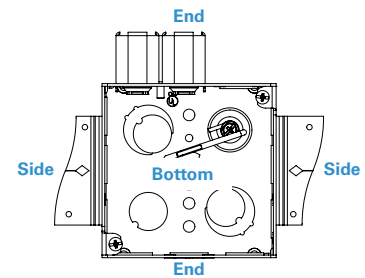
BLANK	None
PF	8" insulated #12, solid wire
PA	8" insulated #12, stranded wire



Knockouts

Knockouts (dimensions in inches)

Type	Cable entries	Sides	Ends	Bottom
TP4Q10	2	(2) 1/2+3/4 eccentric, (4) 1/2	(2) 1/2+3/4 eccentric, (2) 1/2	(2) 1/2+3/4 eccentric, (4) 1/2
TP4Q11	4	(2) 1/2+3/4 eccentric, (4) 1/2	(2) 1/2+3/4 eccentric	(2) 1/2+3/4 eccentric, (4) 1/2
TP5Q10	2	(6) 1/2+3/4 eccentric	(4) 1/2+3/4 eccentric	(2) 1/2+3/4 eccentric, (2) 1/2
TP5Q11	4	(6) 1/2+3/4 eccentric	(2) 1/2+3/4 eccentric	(2) 1/2+3/4 eccentric, (2) 1/2
TP5Q20	4	(6) 1/2+3/4 eccentric	(3) 1/2+3/4 eccentric	(2) 1/2+3/4 eccentric, (2) 1/2
TP5Q21	6	(6) 1/2+3/4 eccentric	(1) 1/2+3/4 eccentric	(2) 1/2+3/4 eccentric, (2) 1/2
TP5Q22	6	(6) 1/2+3/4 eccentric	—	(2) 1/2+3/4 eccentric, (2) 1/2



TP4Q series shown in positional diagram

Listed cable type and range

Cable range: .430" diameter minimum to .649" diameter maximum

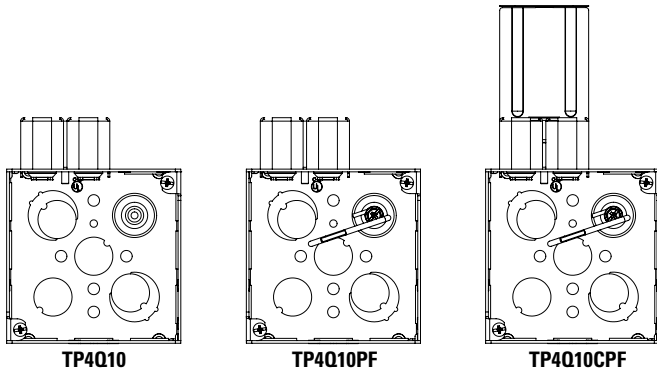
Cable types & ranges for connector

Cable type	Range
AC steel & aluminum	14-2,14-3,14-4,12-2,12-3,12-4,10-2,10-3,10-4
HCF AC steel	14-2,14-3,14-4,12-2,12-3,12-4,10-2,10-3,10-4
HCF AC aluminum	14-2,14-3,14-4,12-2,12-3,12-4,10-2,10-3,10-4
MC steel	14-2,14-3,14-4,12-2,12-3,12-4,10-2,10-3,10-4
MC aluminum	14-2,14-3,14-4,12-2,12-3,12-4,10-2,10-3
MCI-A steel & aluminum	14-2,14-3,14-4,12-2,12-3,12-4,10-2,10-3

Cable type	Range
HCF MCI-A steel	12-2,12-3,10-2, 10-3
HCF MCI-A aluminum	14-2,14-3,14-4,12-2,12-3,12-4,10-2,10-3
MC-PCS aluminum	12-2, 12-3, 10-2
HCF-PCS aluminum	12-2, 12-3
FLEX RWFMC steel & aluminum	3/8

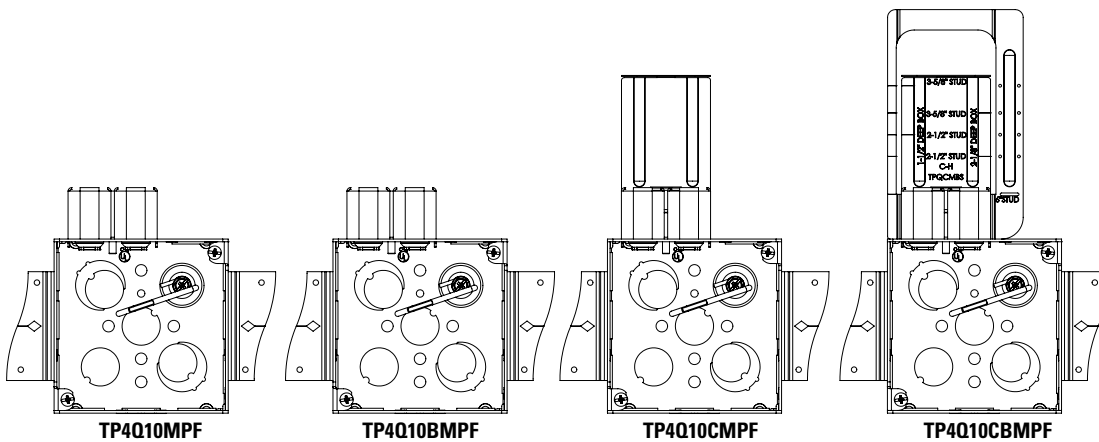
Configurations – TP4Q

4" square, 2-1/8" deep, eccentric knockouts



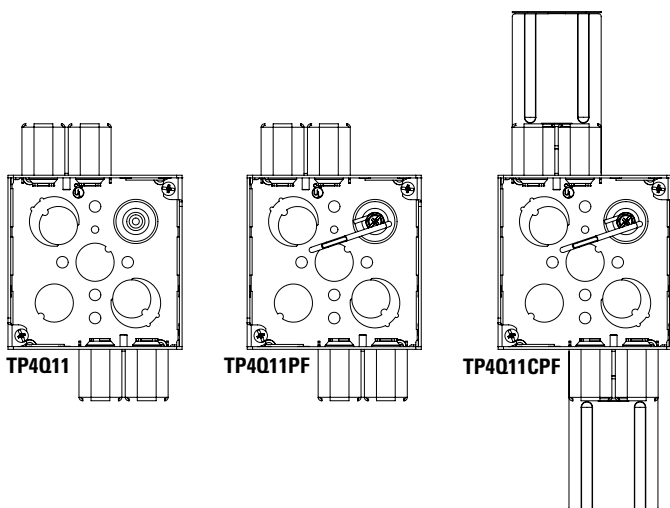
4" square Quick-lok configurations with top cable entries only

TP4Q10	(2) cable entries on top, ground bump
TP4Q10PF	(2) cable entries on top, 8" solid #12 ground wire
TP4Q10CPF	(2) cable entries on top, TPQCM cable management, 8" solid #12 ground wire



4" square Quick-lok configurations with top cable entries and stud brackets

TP4Q10MPF	(2) cable entries on top, double sided bracket, 8" solid #12 ground wire
TP4Q10BMPF	(2) cable entries on top, double sided bracket, BB12 backside support, 8" solid #12 ground wire
TP4Q10CMPF	(2) cable entries on top, double sided bracket, TPQCM cable management, 8" solid #12 ground wire
TP4Q10CBMPF	(2) cable entries on top, double sided bracket, TPQCMBS cable management backside support, 8" solid #12 ground wire

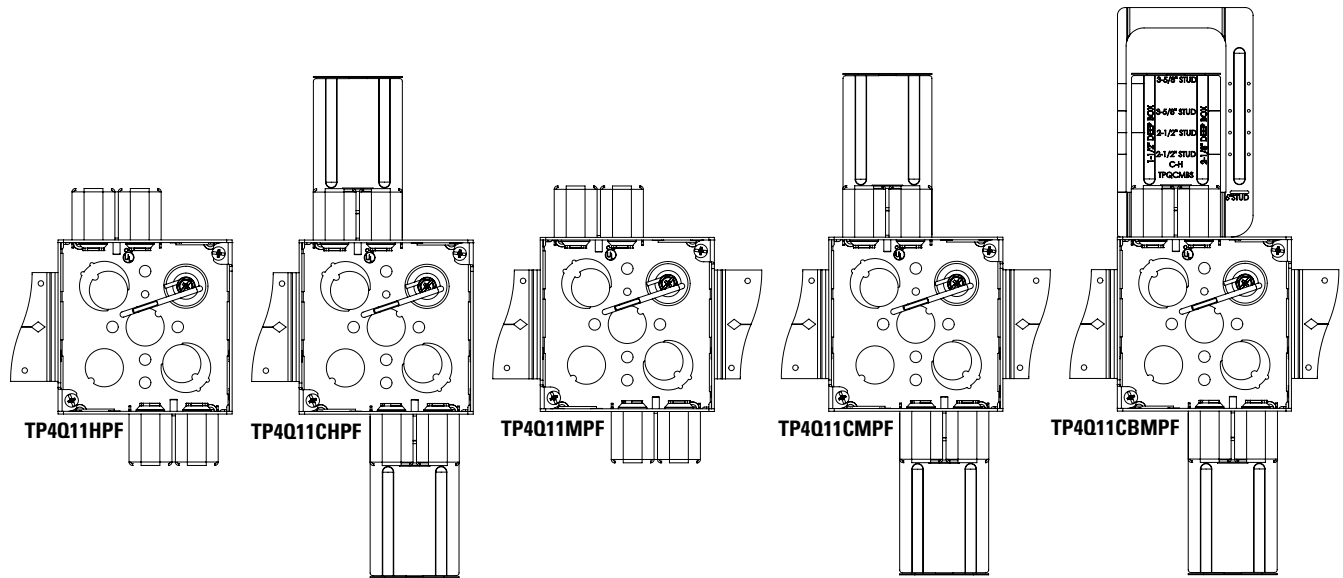


4" square Quick-lok configurations with top and bottom cable entries

TP4Q11	(2) cable entries on top, (2) cable entries on bottom, ground bump
TP4Q11PF	(2) cable entries on top, (2) cable entries on bottom, 8" solid #12 ground wire
TP4Q11CPF	(2) cable entries on top, (2) cable entries on bottom, TPQCM cable management, 8" solid #12 ground wire

Configurations – TP4Q

4" square, 2-1/8" deep, eccentric knockouts

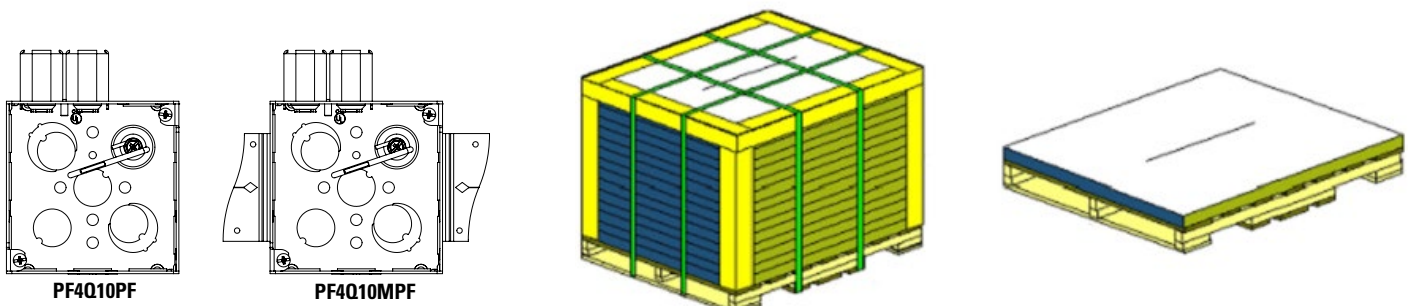


4" square Quick-lok configurations with top and bottom cable entries and stud brackets

TP4Q11HPF	(2) cable entries on top, (2) cable entries on bottom, single sided bracket, 8" solid #12 ground wire
TP4Q11BHPF	(2) cable entries on top, (2) cable entries on bottom, single sided bracket, BB12 backside support, 8" solid #12 ground wire
TP4Q11CHPF	(2) cable entries on top, (2) cable entries on bottom, single sided bracket, TPQCM cable management, 8" solid #12 ground wire
TP4Q11CBHPF	(2) cable entries on top, (2) cable entries on bottom, double sided bracket, TPQCMBS cable management backside support, TPQCM cable management, 8" solid #12 ground wire
TP4Q11MPF	(2) cable entries on top, (2) cable entries on bottom, double sided bracket, 8" solid #12 ground wire
TP4Q11CMPF	(2) cable entries on top, (2) cable entries on bottom, double sided bracket, TPQCM cable management, 8" solid #12 ground wire
TP4Q11CBMPF	(2) cable entries on top, (2) cable entries on bottom, double sided bracket, TPQCMBS cable management backside support, TPQCM cable management, 8" solid #12 ground wire

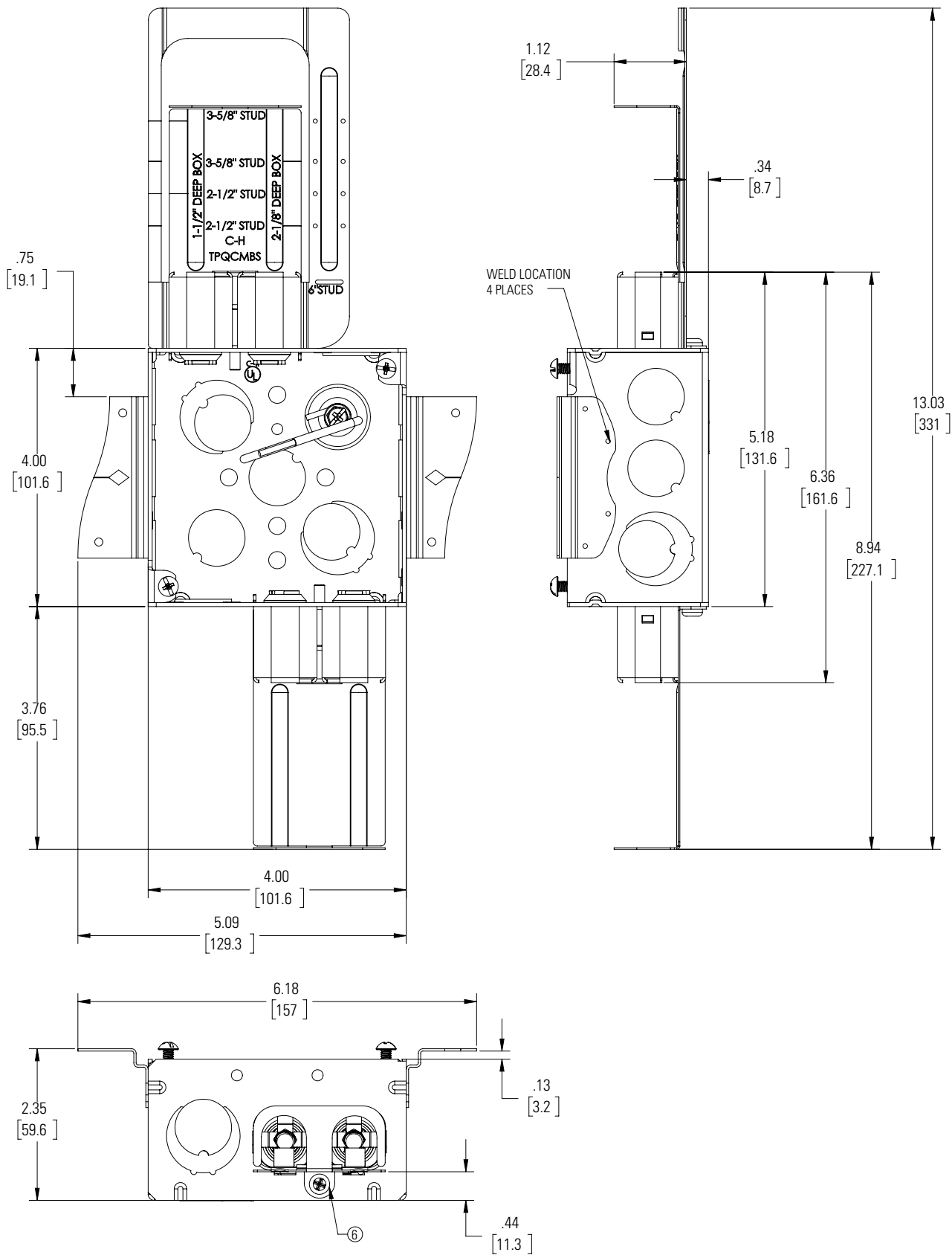
Bulk Options

For contractors that have high volume prefab shops, less management, less packing waste and easy mobility



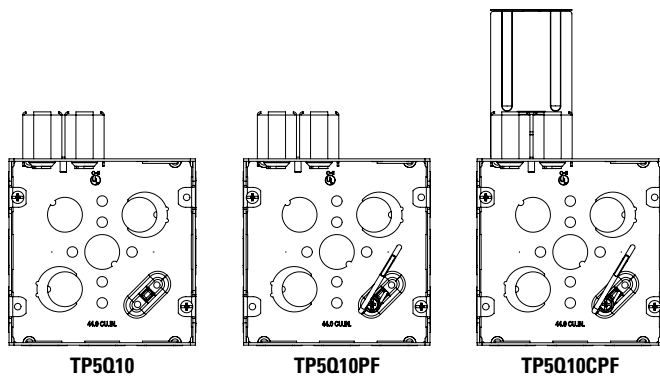
Part #	Description	Pallet dimension (inches)			Per pallet units			Gross weight (lbs.)
		Length	Width	Depth	Total units	Total layers	Units/layer	
PF4Q10PF	(2) cable entries on top, 8" solid #12 ground wire	48.00	40.00	42.25	1080	15	72	1,100
PF4Q10MPF	(2) cable entries on top, double sided bracket, 8" solid #12 ground wire	48.00	40.00	42.25	720	15	48	815

Dimensions—TP4Q



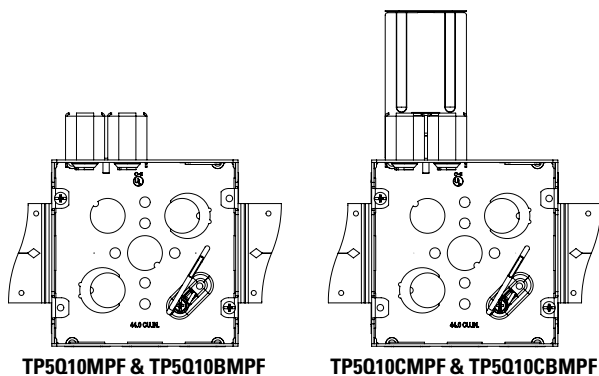
Configurations – TP5Q

4-11/16" square, 2-1/8" deep, eccentric knockouts



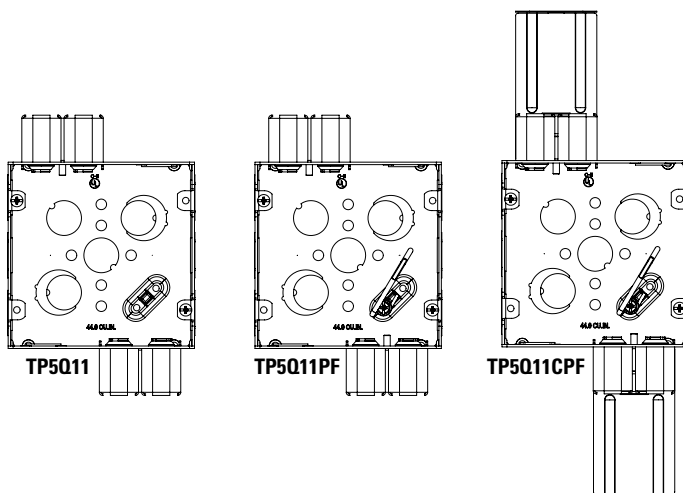
4-11/16" square Quick-Lok with top cable entries only

TP5Q10	(2) cable entries on top, ground bump
TP5Q10PF	(2) cable entries on top, 8" solid #12 ground wire
TP5Q10CPF	(2) cable entries on top, TPQCM cable management, 8" solid #12 ground wire



4-11/16" square Quick-Lok with top cable entries and double sided stud brackets

TP5Q10MPF	(2) cable entries on top, double sided bracket, 8" solid #12 ground wire
TP5Q10BMPF	(2) cable entries on top, double sided bracket, BB12 backside support, 8" solid #12 ground wire
TP5Q10CMPF	(2) cable entries on top, double sided bracket, TPQCM cable management, 8" solid #12 ground wire
TP5Q10CBMPF	(2) cable entries on top, double sided bracket, TPQCM cable management, 8" solid #12 ground wire

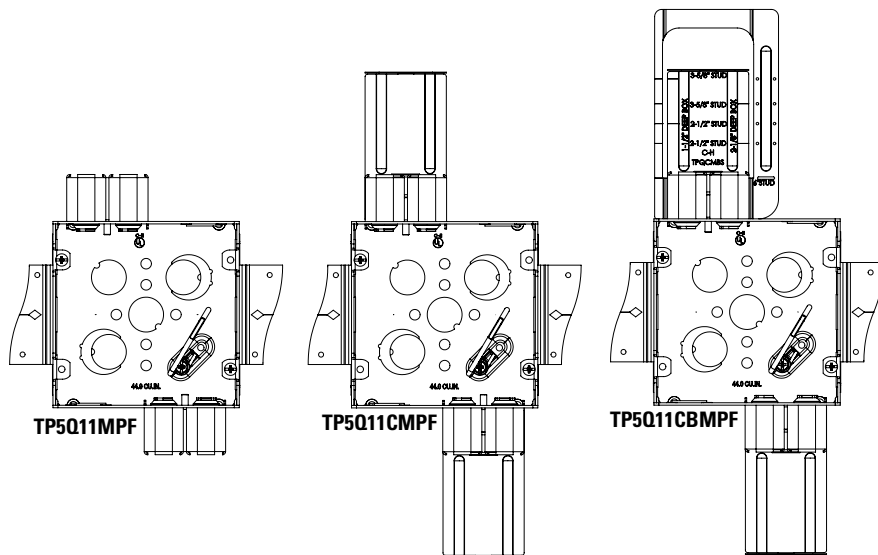


4-11/16" square Quick-Lok with top & bottom cable entries only

TP5Q11	(2) cable entries on top, (2) cable entries on bottom, ground bump
TP5Q11PF	(2) cable entries on top, (2) cable entries on bottom, 8" solid #12 ground wire
TP5Q11CPF	(2) cable entries on top, (2) cable entries on bottom, TPQCMBS cable management, 8" solid #12 ground wire

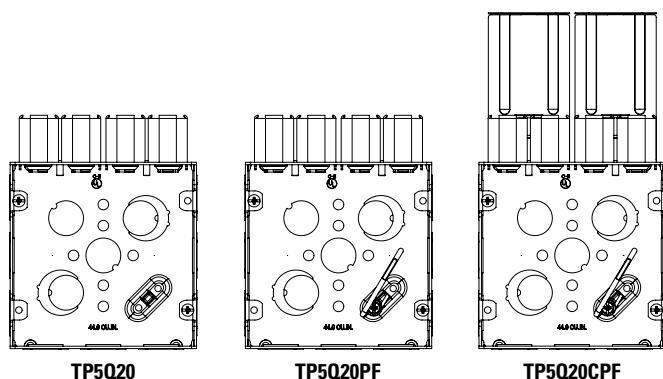
Configurations – TP5Q

4-11/16" square, 2-1/8" deep, eccentric knockouts



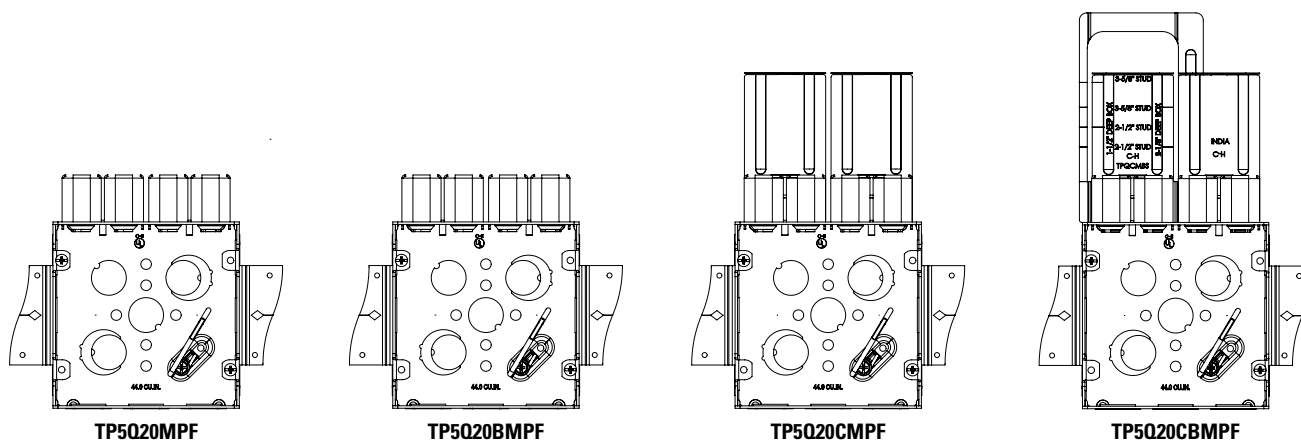
4-11/16" square Quick-lok configurations with top and bottom cable entries and stud brackets

TP5Q11MPF	(2) cable entries on top, (2) cable entries on bottom, double sided bracket, 8" solid #12 ground wire
TP5Q11CMPF	(2) cable entries on top, (2) cable entries on bottom, double sided bracket, TPQCM cable management, 8" solid #12 ground wire
TP5Q11CBMPF	(2) cable entries on top, (2) cable entries on bottom, double sided bracket, TPQCMBS cable management backside support, TPQCM cable management, 8" solid #12 ground wire



4-11/16" square Quick-lok configurations with top cable entries

TP5Q20	(4) cable entries on top, ground bump
TP5Q20PF	(4) cable entries on top, ground bump, solid #12 ground wire
PF5Q20PF	(4) cable entries on top, ground bump, solid #12 ground wire
TP5Q20CPF	(4) cable entries on top, TPQCM cable management, 8" solid #12 ground wire

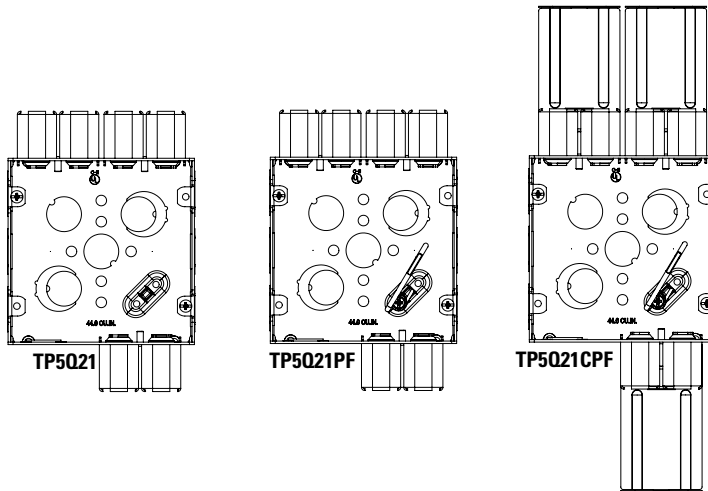


4-11/16" square Quick-lok configurations with top cable entries and stud brackets

TP5Q20MPF	(4) cable entries on top, double sided bracket, 8" solid #12 ground wire
PF5Q20MPF	(4) cable entries on top, double sided bracket, 8" solid #12 ground wire
TP5Q20BMPF	(4) cable entries on top, double sided bracket, BB12 backside support, 8" solid #12 ground wire
TP5Q20CMPF	(4) cable entries on top, double sided bracket, TPQCM cable management, 8" solid #12 ground wire
TP5Q20CBMPF	(4) cable entries on top, double sided bracket, TPQCMBS cable management backside support, TPQCM cable management, 8" solid #12 ground wire

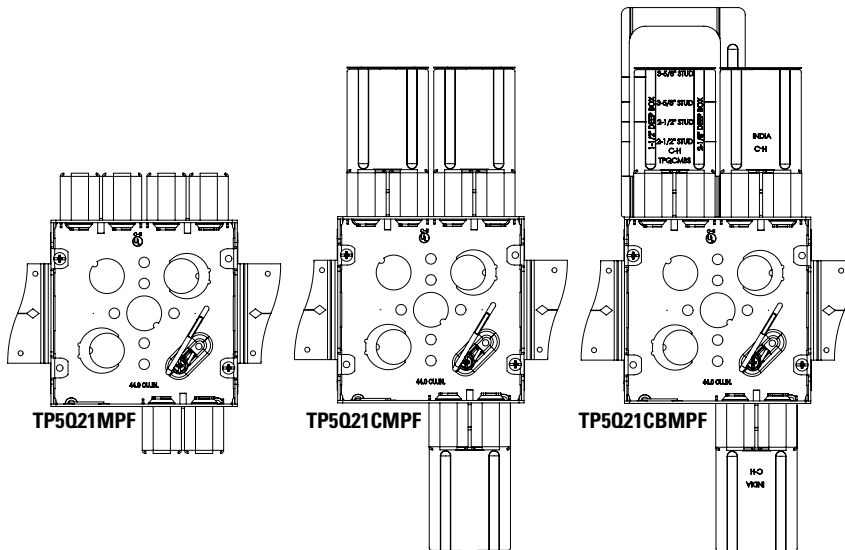
Configurations – TP5Q

4-11/16" square, 2-1/8" deep, eccentric knockouts



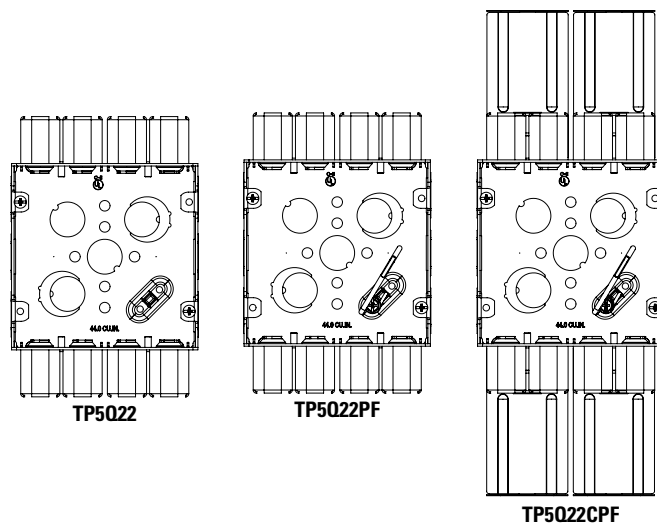
4-11/16" square Quick-lok configurations with top and bottom cable entries

TP5Q21	(4) cable entries on top, (2) cable entries on bottom, ground bump
TP5Q21PF	(4) cable entries on top, (2) cable entries on bottom, 8" solid #12 ground wire
TP5Q21CPF	(4) cable entries on top, (2) cable entries on bottom, TPQCM cable management, 8" solid #12 ground wire



4-11/16" square Quick-lok configurations with top and bottom connectors and stud brackets

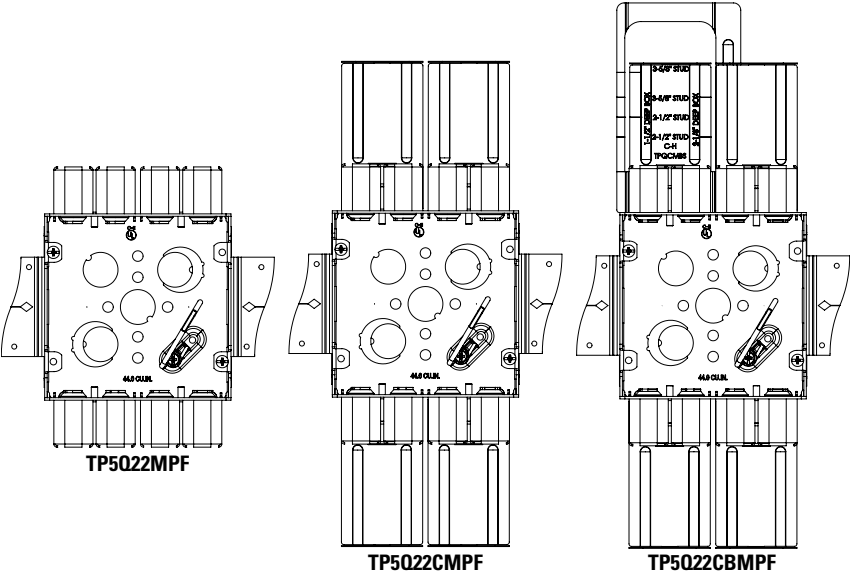
TP5Q21MPF	(4) cable entries on top, (2) cable entries on bottom, double sided bracket, 8" solid #12 ground wire
TP5Q21CMPF	(4) cable entries on top, (2) cable entries on bottom, double sided bracket, TPQCM cable management, 8" solid #12 ground wire
TP5Q21CBMPF	(4) cable entries on top, (2) cable entries on bottom, double sided bracket, TPQCMBS cable management backside support, TPQCM cable management, 8" solid #12 ground wire



4-11/16" square Quick-lok configurations with top and bottom cable entries only

TP5Q22	(4) cable entries on top, (4) cable entries on bottom, ground bump
TP5Q22PF	(4) cable entries on top, (4) cable entries on bottom, 8" solid #12 ground wire
TP5Q22CPF	(4) cable entries on top, (4) cable entries on bottom, TPQCM cable management, 8" solid #12 ground wire

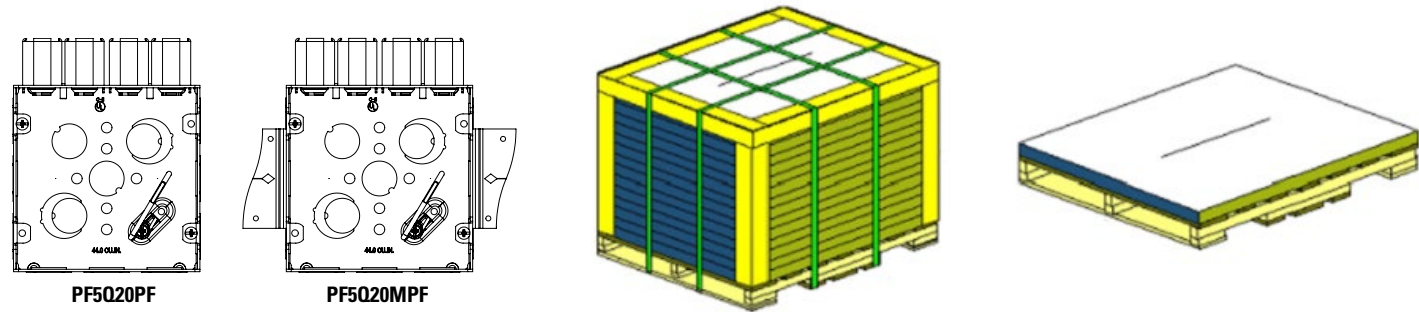
Configurations – TP5Q



4-11/16" square Quick-lok configurations with top and bottom connectors and stub brackets	
TP5Q22MPF	(4) cable entries on top, (4) cable entries on bottom, double sided bracket, 8" solid #12 ground wire
TP5Q22CMPF	(4) cable entries on top, (4) cable entries on bottom, double sided bracket, TPQCM cable management, 8" solid #12 ground wire
TP5Q22CBMPF	(4) cable entries on top, (4) cable entries on bottom, double sided bracket, TPQCMBS cable management backside support, TPQCM cable management, 8" solid #12 ground wire

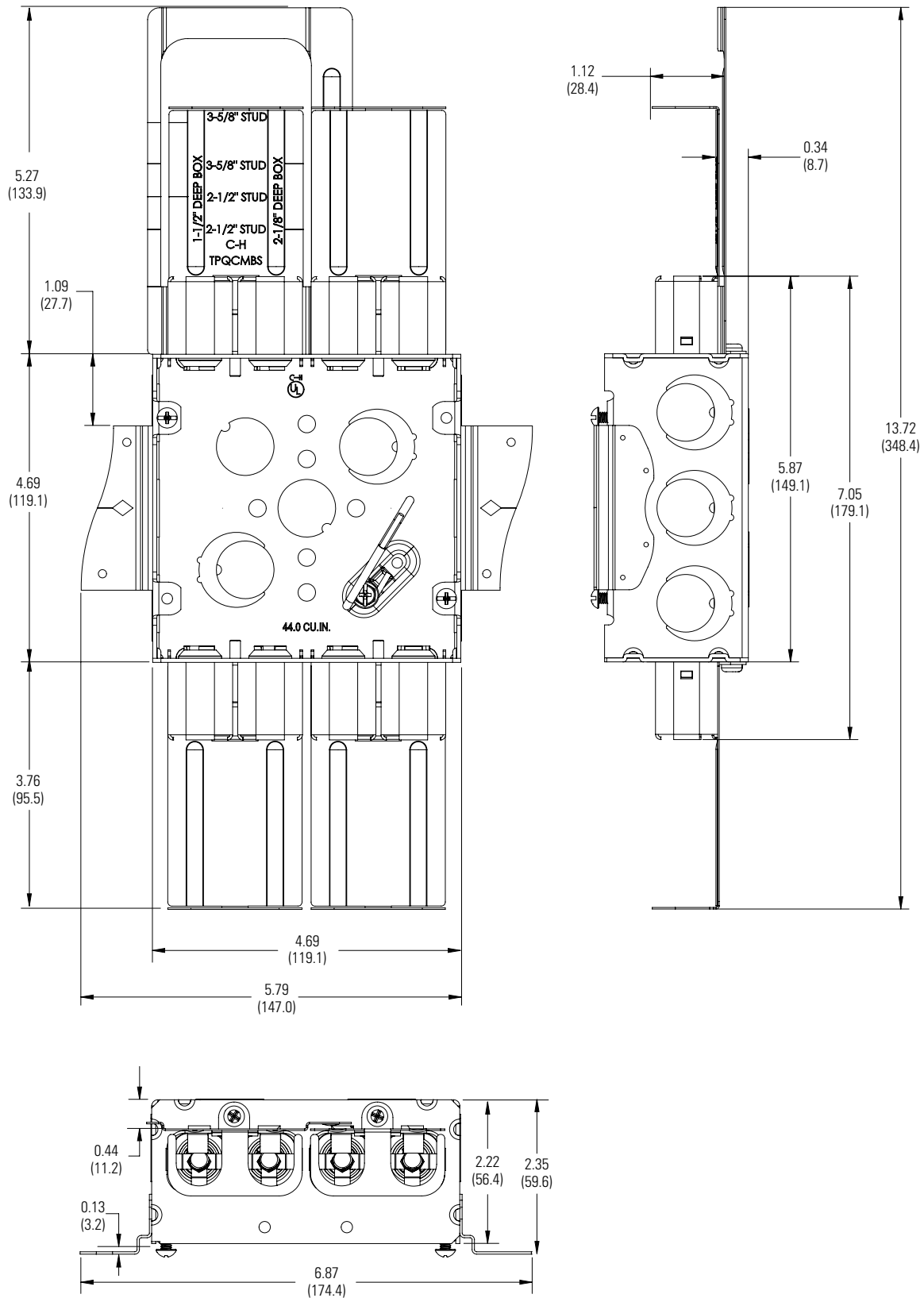
Bulk Options

For contractors that have high volume prefab shops, less management, less packing waste and easy mobility



Part #	Description	Pallet dimension (inches)			Per pallet units			Gross weight (lbs)
		Length	Width	Depth	Total units	Total layers	Units/layer	
PF5Q20PF	(4) cable entries on top, ground bump, solid #12 ground wire	48.00	40.00	42.25	960	15	64	1,230
PF5Q20MPF	(4) cable entries on top, double sided bracket, 8" solid #12 ground wire	48.00	40.00	42.25	720	15	48	1,025

Dimensions—TP5Q



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