

## Product Solutions for Electrical Prefabrication

## Your one source for

## Electrical ProReady Solutions

Pre-fabrication, or prefab, is the future of the commercial construction industry. Electrical contractors can pre-assemble electrical components in the shop before sending them to jobsites. ProReady products and assemblies make it easy. No further prep needed on site. It saves time, materials, and money.

Assembling components under controlled conditions helps you ensure quality control. Shipping assemblies to the jobsite reduces labor costs for both rough-in and trim-out stages of a project.

## Single Source Solution

All you need is a workbench and basic tools, along with components shipped direct to you. RACO's ProReady line gives you one source for electrical prefab components. It streamlines the process for you and eliminates errors when ordering:

- Electrical boxes
- Mounting brackets
- Cable management
- Mud rings


## Benefit with RACO ProReady products:

- Lower material and jobsite labor costs
- Pre-wiring devices off-site maintains quality control
- Finish the rough-in phase of the job faster
- Minimizes jobsite packaging waste and scrap, clean up time, and theft

Additionally, our innovative products save time both in the shop and on site. Discover them on the following pages.


The unique installation efficiency of ProReady components save you time. Increase productivity in the shop or on the jobsite. Perfect for projects with repetitive wiring installs.

Square steel boxes with integrated STAB-IT connectors terminate MC cable $3 x$ faster. Contractors prove it in the field every day. A variety of the 4-11/16" and 4" styles cover a variety of applications.

Grand Slam boxes offer a clean solution for home run circuits. Adjustable, hinged and stud-mount mud rings provide installation versatility.

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## STAB-IT CONNECTORS

- Install 3 TIMES FASTER
- Designed for quick installation of MC, AC, and HCF Cable
- $14 / 2$ to $10 / 3$ for most cable types
- UL listed for use without a plastic anti-short bushing (except for AC Cable)



## ADJUSTABLE MUD RINGS

- Adjustable after installation of wall coverings
- 1, 2, 3 Gang and round with $1 / 2^{\prime \prime}$ to 1-3/4" Adjustability
- Ring adjusting screws are covered, protecting wires within the box



## STUD MOUNT MUD RINGS

- Available for 4" Square Boxes
- For use with power or low voltage
- 1 and 2 Gangs



## BOXES

- Available with built-in cable clamps
- With built-in box mounting brackets for steel or wood stud mounting
- Some boxes include far-side support
- Boxes include ground wires



## HINGED MUD RINGS

- Hinged mud rings for easy wiring access
- Available for 4" Square Boxes in 1 and 2-Gangs
- 5/8" Depth
- Can be used with Box Mounting Brackets



## GRAND SLAM BOXES

- Easy homerun wiring
- Includes STAB-IT Connectors
- Includes grounding bars
- With or without concentric knock-outs


## Regular or STAB-IT® Boxes

Our most popular boxes are available with our unique connectors built into the box. Terminate MC cable in one third the time of traditional clamps. Mounting brackets and cable management options offer the first means of support.


- 2-cable STAB-IT connectors install 3 times faster than traditional connectors
- Designed for quick installation of flex, MC, MCI, MCI-A, MC-PCS, AC, and HCF Cable
- STAB-IT boxes with CM offer first means of support
- 232MSCM \& 232MS includes far-side support on back
- 232MSHF and 232MSCMHF feature a heavy duty universal bracket support
- Includes ground wires, box mounting brackets and cable clamps
- Easier installation for labor savings

Boxes - $4^{\prime \prime}$ Square, $2-1 / 8^{\prime \prime}$ deep. Construction - Welded steel with raised grounds. Capacity - $30.3 \mathrm{in} .^{3}$

| Catalog No. | Description | Side Knockouts |  |  | Bottom Knockouts |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Concentric | TKO | Cable Pry-outs | Concentric | TKO |
| 232 | Standard | (8) $1 / 2^{\prime \prime}$ | (4) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ | - | (2) $1 / 2^{\prime \prime}$ | (2) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ |
| 232SLD | Standard, 8" \#12 solid ground pigtail | (10) $1 / 2^{\prime \prime}$ | (4) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ | - | (2) $1 / 2^{\prime \prime}$ | (2) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ |
| 232SM | Standard 10" \#12 stranded ground pigtail | (8) $1 / 2^{\prime \prime}$ | (4) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ | - | (2) $1 / 2^{\prime \prime}$ | (2) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ |
| 232S* | (1) STAB-IT Connector, w/Pigtail | (6) $1 / 2^{\prime \prime}$ | (3) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ | 2 | (1) $1 / 2^{\prime \prime}$ | (1) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ |
| 232MS | (1) STAB-IT Connector, M brkts., w/Pigtail \& UBS | (6) $1 / 2^{\prime \prime}$ | (3) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ | 2 | (1) $1 / 2^{\prime \prime}$ | (1) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ |
| 232MSHF | (1) STAB-IT Connector, M brkts., w/Pigtail \& Heavy Duty UBS | (6) $1 / 2^{\prime \prime}$ | (3) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ | 2 | (1) $1 / 2^{\prime \prime}$ | (1) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ |
| 232MSCMHF | (1) STAB-IT Connector, M brkts., w/Pigtail, Cable Mgmt. Clip \& Heavy Duty UBS | (6) $1 / 2^{\prime \prime}$ | (3) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ | 2 | (1) $1 / 2^{\prime \prime}$ | (1) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ |
| 232SCM* | (1) STAB-IT Connector, w/Pigtail, Cable Mgmt. Clip \& UBS | (6) $1 / 2^{\prime \prime}$ | (3) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ | 2 | (1) $1 / 2^{\prime \prime}$ | (1) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ |
| 232MSCM | (1) STAB-IT Connector, M brkts., w/Pigtail, Cable Mgmt. Clip \& UBS | (6) $1 / 2^{\prime \prime}$ | (3) $1 / 2^{\prime \prime}-3 / 4{ }^{\prime \prime}$ | 2 | (1) $1 / 2^{\prime \prime}$ | (1) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ |
| 244MS | (2) STAB-IT Connectors on top, M brkts., w/Pigtail | (6) $1 / 2^{\prime \prime}$ | (3) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ | 2 | (1) $1 / 2^{\prime \prime}$ | (1) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ |
| 244MSCM | (2) STAB-IT Connectors on top, M brkts., w/Pigtail, Cable Mgmt. Clips \& UBS | (6) $1 / 2^{\prime \prime}$ | (3) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ | 4 | (1) $1 / 2^{\prime \prime}$ | (1) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ |
| 244MSCMHF | (2) STAB-IT Connectors on top, M brkts., w/Pigtail, Cable Mgmt. Clips \& Heavy Duty UBS | (6) $1 / 2^{\prime \prime}$ | (3) $1 / 2^{\prime \prime}-3 / 4{ }^{\prime \prime}$ | 4 | (1) $1 / 2^{\prime \prime}$ | (1) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ |
| 244MSHF | (2) STAB-IT Connectors on top, M brkts., w/Pigtail \& Heavy Duty UBS | (6) $1 / 2^{\prime \prime}$ | (3) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ | 4 | (1) $1 / 2^{\prime \prime}$ | (1) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ |
| 244S | (2) STAB-IT Connectors on top, w/Pigtail | (6) $1 / 2^{\prime \prime}$ | (3) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ | 4 | (1) $1 / 2^{\prime \prime}$ | (1) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ |
| 244SCM | (2) STAB-IT Connectors on top, w/Pigtail, Cable Mgmt. Clips | (6) $1 / 2^{\prime \prime}$ | (3) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ | 4 | (1) $1 / 2^{\prime \prime}$ | (1) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ |
| 248HS | (2) STAB-IT Connectors, H brkt., w/Pigtail, UBS | (4) $1 / 2^{\prime \prime}$ | (1) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ | 4 | (1) $1 / 2^{\prime \prime}$ | - |
| 248MS | (2) STAB-IT Connectors, M brkts., w/Pigtail, UBS | (4) $1 / 2^{\prime \prime}$ | (1) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ | 4 | (1) $1 / 2^{\prime \prime}$ | - |
| 248MSHF | (2) STAB-IT Connectors, M brkts., w/Pigtail, Heavy Duty UBS | (4) $1 / 2^{\prime \prime}$ | (1) $1 / 2^{\prime \prime}-3 / 4$ | 4 | (1) $1 / 2^{\prime \prime}$ | - |
| 248S | (2) STAB-IT Connectors, w/Pigtail | (4) $1 / 2^{\prime \prime}$ | (1) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ | 4 | (1) $1 / 2^{\prime \prime}$ | - |

1 STAB-IT connector can accommodate up to 2 cables. 2 STAB-IT connectors can accommodate up to 4 cables.

* cULus Listed. All other models are UL Listed

Boxes - $4^{\prime \prime}$ Square, $1-1 / 2^{\prime \prime}$ deep. Capacity - 21 in. ${ }^{3}$ Use with standard cable connectors

| Catalog No. | Description | Side Knockouts |  | Back Knockouts |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Concentric | TKO | Concentric | TKO |
| 189F | Welded steel, raised ground, 8" solid \#12 ground pigtail | (8) $1 / 2^{\prime \prime}$ | (4) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ | (2) $1 / 2^{\prime \prime}$ | (2) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ |
| 189SM | Welded steel, raised ground, 10" solid \#12 ground pigtail | (8) $1 / 2^{\prime \prime}$ | (4) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ | (2) $1 / 2^{\prime \prime}$ | (2) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ |
| 196 | Welded steel, long side mounting brackets | (8) $1 / 2^{\prime \prime}$ | (4) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ | (3) $1 / 2^{\prime \prime}$ | (2) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ |

## 4-11/16" Square Boxes

## Featuring STAB-IT ${ }^{\oplus}$ connectors

Large, welded boxes provide more room for wiring. Our exclusive integrated connectors are proven to terminate MC cable up to 3X faster than traditional clamps. It's easy: remove the priout, prep the cable, insert cable, done! Includes a knockout on the same side as the connectors. Mounting brackets and cable management options offer the first means of support.

- 3-cable STAB-IT connectors install 3 times faster than traditional connectors
- Designed for quick installation of flex, MC, MCI, MCI-A, MC-PCS, AC, and HCF Cable
- All H \& M SKU's have a far-side support and SKU's ending in HF have a heavy duty universal bracket support
- Includes ground wires, box mounting brackets and cable clamps
- Easier installation for labor savings


Boxes - $4-11 / 16^{\prime \prime}$ Square, $2-1 / 8^{\prime \prime}$ deep. Construction - Welded steel with raised grounds. Capacity - 42 in. ${ }^{3}$

| Catalog No. | Description | Side Knockouts |  | Bottom Knockouts |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | TKO | Cable Pry-outs | Concentric | TKO |
| 257 | Standard | (12) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ | - | (1) $1 / 2^{\prime \prime}$ | (3) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ |
| 232S* | (1) STAB-IT II Connector, w/Pigtail | (9) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ <br> (1) $3 / 4^{\prime \prime}-1^{\prime \prime}$ | 3 | (1) $1 / 2^{\prime \prime}$ | (1) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ |
| 232SCM* | (1) STAB-IT II Connector, w/Pigtail, Cable Mgmt. Clip | (9) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ <br> (1) $3 / 4^{\prime \prime}-1^{\prime \prime}$ | 3 | (1) $1 / 2^{\prime \prime}$ | (1) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ |
| 232MS* | (1) STAB-IT II Connector, M brkts., w/Pigtail \& UBS | (9) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ <br> (1) $3 / 4^{\prime \prime}-1^{\prime \prime}$ | 3 | (1) $1 / 2^{\prime \prime}$ | (1) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ |
| 232MSCM* | (1) STAB-IT II Connector, M brkts., w/Pigtail \& Cable Mgmt. Clip \& UBS | (9) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ <br> (1) $3 / 4^{\prime \prime}-1^{\prime \prime}$ | 3 | (1) $1 / 2^{\prime \prime}$ | (1) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ |
| 232MSCMHF | (1) STAB-IT II Connector, M bracket, w/Pigtail, Cable Mgmt. Clip \& Heavy Duty UBS | (9) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ <br> (1) $3 / 4^{\prime \prime}-1^{\prime \prime}$ | 3 | (1) $1 / 2^{\prime \prime}$ | (1) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ |
| 232MSHF | (1) STAB-IT II Connector, M brkts., w/Pigtail, \& Heavy Duty UBS | (9) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ <br> (1) $3 / 4^{\prime \prime}-1^{\prime \prime}$ | 3 | (1) $1 / 2^{\prime \prime}$ | (1) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ |
| 254S* | (2) STAB-IT II Connectors, w/Pigtail | (8) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ | 6 | (1) $1 / 2^{\prime \prime}$ | (1) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ |
| 254SCM* | (2) STAB-IT II Connectors, w/Pigtail \& Cable Mgmt. Clips | (8) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ | 6 | (1) $1 / 2^{\prime \prime}$ | (1) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ |
| 987 | Heavy Duty Universal Box Support (UBS) | - | - | - | - |

* cULus Listed. All other models are UL Listed



## Grand Slam ${ }^{\circledR}$ Junction Boxes

## Large capacity home run boxes

Terminate home runs in commercial applications with the Grand Slam box. It offers extra room and flexibility, including built-in STAB-IT ${ }^{\circledR}$ connectors for jobsite labor savings. Also includes ground bar.

- With STAB-IT clamps, has been tested at over 3X faster than traditional connectors
- Surface mount cover and ground bar included
- Two grounds for installation flexibility
- Available with concentric knockouts on side and back
- UL Listed



## GRAND SLAM ${ }^{\circledR}$ Junction Boxes

Box, surface covers and ground bar included

| Catalog No. | STAB-IT ${ }^{\circledR}$ Clamps | Concentric Knockouts | Capacity (In. ${ }^{3}$ ) | Dimensions |
| :---: | :---: | :---: | :---: | :---: |
| SC080803STRC | (4) $14 / 2$ to 10/3, up to 8 cables | (12) $1 / 2^{\prime \prime} \& 3 / 4^{\prime \prime},(5) 3 / 4^{\prime \prime} \& 1^{\prime \prime}$ | 179 | $8^{\prime \prime} \times 8^{\prime \prime} \times 3^{\prime \prime}$ |
| SC080803NKSTRC | (4) $14 / 2$ to 10/3, up to 8 cables | - | 179 | $8^{\prime \prime} \times 8^{\prime \prime} \times 3^{\prime \prime}$ |
| SC121204STRC | (6) $14 / 2$ to $10 / 3$, up to 12 cables | (12) $1 / 2^{\prime \prime} \& 3 / 4^{\prime \prime}$, (9) $3 / 4^{\prime \prime} \& 1^{\prime \prime}$, <br> (8) $1^{\prime \prime} \& 1-1 / 4^{\prime \prime}$ | 546 | $12^{\prime \prime} \times 12^{\prime \prime} \times 4^{\prime \prime}$ |
| SC121204NKSTRC | (6) $14 / 2$ to $10 / 3$, up to 12 cables | - | 546 | $12^{\prime \prime} \times 12^{\prime \prime} \times 4^{\prime \prime}$ |
|  |  |  |  |  |

GRAND SLAM ${ }^{\circledR}$ Junction Box Accessories

| Catalog No. | Description | For Use With | Dimensions |
| :--- | :--- | :--- | :--- |
| SCF1212RC | Flush style cover | $12^{\prime \prime} \times 12^{\prime \prime}$ boxes | $14^{\prime \prime} \times 14^{\prime \prime}$ |
| 989 ST | STAB-IT Connector (accepts 2 cables) | All GRAND SLAM boxes | $1.032^{\prime \prime} \times 1.75^{\prime \prime} \times 0.983^{\prime \prime}$ |



## Transition Box

Transition from MC to conduit easily before entering a load center. The Dugout box delivers more labor savings and installation flexibility than any transition box on the market. Built-in STAB-IT clamps quickly terminate MC and concentric knockouts provide for $3 / 4$ " or 1 " conduit to the panel.

- Designed for quick installation of flex, MC, MCI, MCI-A, AC and HCF cable
- STAB-IT clamp has been tested at over 3X's faster than traditional MC connectors
- Room to add up to six additional STAB-IT connectors
- Accepts cable sizes from $14 / 2$ up to $10 / 3$ for most cable types


Dugout Transition Box

| Catalog No. | Description | Dimensions | Knockouts | Built-in STAB-IT <br> Clamps |
| :---: | :---: | :---: | :---: | :---: |
| SC082006STRC | $8^{\prime \prime} \times 20^{\prime \prime}$ Transition Box <br> (cover included) | $8^{\prime \prime} \times 20^{\prime \prime} \times 6^{\prime \prime}$ | $(4) 3 / 4^{\prime \prime} \& 1^{\prime \prime}$ Concentric | $21(14 / 2$ to 10/3) <br> Up to 42 cables |

## AV Wall Boxes

## Gangable boxes

Oversized in-wall boxes deliver data, AV, and power side-by-side
Mount independently or ganged together for multiple devices.
Perfect for Cat6 and fiber optic cables with a larger bend radius.

- $4^{\prime \prime}$ depth accepts any device
- Suitable for masonry application
- Knockouts from 1/2" up to $2^{\prime \prime}$ • Adjustable stud mounting brackets and far side support
- Accepts low voltage partition
- NEMA spaced device mounting, accepts industry standard wallplates



## Gangable AV Wall Boxes

## Knockouts

Top
(2) $1 / 2^{\prime \prime}$
(2) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ TKO
(3) $1 / 2^{\prime \prime}$
(3) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ TKO
(4) $1 / 2^{\prime \prime}$
(4) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ TKO
(6) $1 / 2^{\prime \prime}$
(6) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ TKO
(1) $1^{\prime \prime}, 1-1 / 4^{\prime \prime}, 1-1 / 2^{\prime \prime}, 2^{\prime \prime}$
(2) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$
(1) $1 / 2^{\prime \prime}$
(1) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ TKO
(1) $1^{\prime \prime}, 1-1 / 4^{\prime \prime}, 1-1 / 2^{\prime \prime}, 2^{\prime \prime}$
(1) $1 / 2^{\prime \prime}$
(1) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ TKO
(2) $1^{\prime \prime}, 1-1 / 4^{\prime \prime}, 1-1 / 2^{\prime \prime}, 2^{\prime \prime}$
(1) $1 / 2^{\prime \prime}$
(1) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ TKO
(2) $1^{\prime \prime}, 1-1 / 4^{\prime \prime}, 1-1 / 2^{\prime \prime}, 2^{\prime \prime}$
(3) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$
(4) $1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$

## Large Capacity Wall Boxes

One, two or three gang boxes

Oversized two or three gang boxes and mud rings are perfect for AV, data, and power applications. Extra-large knockouts for pulling pre-terminated cables.


- Designed to deliver power and low voltage in the same box
- Two inch knockout feed-thru
- Use standard mud rings and wallplates
- $31 / 4$ Inch depth accommodates large cables and bend radii


## 2-Gang Large Capacity Wall Boxes

Boxes are $4-11 / 16^{\prime \prime}$ square, $3-1 / 4^{\prime \prime}$ deep. The boxes have 66.7 in $^{3}$. capacity.
Use with industry standard $4-11 / 16^{\prime \prime}$ square mud rings for 1 - or 2 -gang applications.

| Catalog No. | Description | Side Knockouts |  | Back Knockouts |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Concentric | TKO | TKO |
| 260 | Standard | (2) $1 / 2^{\prime \prime}$ | (2) $3 / 4^{\prime \prime}-1^{\prime \prime}$ <br> (2) $1^{\prime \prime}-1-1 / 4^{\prime \prime}$ | (2) $3 / 4^{\prime \prime}-1^{\prime \prime}$ <br> (2) $1^{\prime \prime}-1-1 / 4^{\prime \prime}$ |
| 260 H | With mounting brackets | (2) $1 / 2^{\prime \prime}$ | (2) $3 / 4^{\prime \prime}-1^{\prime \prime}$ <br> (2) $1^{\prime \prime}-1-1 / 4^{\prime \prime}$ | (2) $3 / 4^{\prime \prime}-1^{\prime \prime}$ $\text { (2) } 1^{\prime \prime}-1-1 / 4^{\prime \prime}$ |

## 3-Gang Large Capacity Wall Boxes

Boxes are $4-11 / 16^{\prime \prime} H, 7-3 / 4^{\prime \prime}$ W, $3-1 / 4^{\prime \prime} \mathrm{D}$. The boxes have $66.7 \mathrm{in}^{3}$. capacity.
Use with industry standard 4 " square mud rings for 1- or 2-gang applications.

| Catalog |  |  |  |
| :---: | :---: | :---: | :---: |
| No. | Description | Side Knockouts | Back Knockouts |

## Mud Rings

| Catalog No. | Type | For Use With | Height | Capacity ( $\mathrm{I} . .^{3}$ ) |
| :---: | :---: | :---: | :---: | :---: |
| 818 | 2-gang mud rings | 260 | 5/8" | 7.3 |
| 779 |  |  | $3 / 4{ }^{\prime \prime}$ | 8.8 |
| 819 |  |  | $1^{\prime \prime}$ | 12.0 |
| 820 |  |  | 1-1/4" | 15.0 |
| 792 | 3-gang mud rings | 263 | 1/2" | 10.1 |
| 793 |  |  | 5/8" | 12.3 |
| 794 |  |  | 1-1/4" | 24.3 |

## Low Voltage Partition

| Catalog No. | Type | For Use With | Mud Ring Depth |
| :---: | :---: | :---: | :---: |
| 981 | Solid Divider | 260,263 | $5 / 8^{\prime \prime}, 3 / 4^{\prime \prime}, 1-1 / 4^{\prime \prime}$ |



## 4-11/16" Square 2 Device and Tile Cover

For Life Safety Appliances, Emergency Exit Signs, and Speaker Strobe Applications

Catalog No.
Description


## BLOCK-LOC ${ }^{\circledR}$ Masonry Boxes

Self-positioning masonry boxes quickly and accurately lock into position and hold during the construction process, even in irregular cut openings. Includes break-off front tabs. Use for power and data outlets.

- 1-4 gang welded and gangable 3-1/2" deep boxes
- Tile covers for 4" sq and 4-11/16" sq are 2" deep
- Galvanized steel construction



## BLOCK-LOC ${ }^{\circledR}$ Masonry Boxes

| Catalog No. | Description | Cu. In. Capacity | Ctn. Qty. | Knockouts |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 689B | 3-1/2" Deep Single-Gang, Gangable | 22.5 | 22.5 | 4 TKO | 4 TKO | 4 TKO |
| 695B | 3-1/2" Deep Single-Gang, Welded | 22.5 | 22.5 | 4 Conc. | 4 Conc. | 4 Conc. |
| 696B | 3-1/2" Deep Two-Gang, Welded | 45.0 | 45.0 | 4 Conc. | 4 Conc. | 4 Conc. |
| 697B | 3-1/2" Deep Three-Gang, Welded | 67.3 | 67.3 | 4 Conc. | 4 Conc. | 4 Conc. |
| 698B | 3-1/2" Deep Four-Gang, Welded | 89.8 | 89.8 | 4 Conc. | 4 Conc. | 4 Conc. |
| 786B | 4 " Sq. Single-Gang Tile Cover, 2" Deep | 14.5 | 14.5 | - | - | - |
| 796B | 4" Sq. Two-Gang Tile Cover, 2" Deep | 20.5 | 20.5 | - | - | - |
| 899B | 4-11/16" Sq. Single-Gang Tile Cover, $2^{\prime \prime}$ Deep (Not UL Listed) | 16.0 | 16.0 | - | - | - |



## 4" STAB-IT Box Assemblies for Pre-Fab

## Save time and effort!

Save time and labor on any job with RACO ProReady ${ }^{\text {TM }}$ prefab assemblies. Components are pre-assembled, ready to install right out of the box. Ensure quality while reducing material and labor cost, even jobsite waste.

Assemblies include 4" boxes with integrated STAB-IT connectors for fast and easy securing of MC cable. Mounting brackets, cable management clips, mudrings, solid \#12 pigtails also included. Models with a second box for power and data applications include a std 4" box with additional knockouts.


## FEATURES

- All components preassembled, ready to install
- Open Center Brackets pre-set for either 16 " or 24 " studs
- STAB-IT 4" Boxes
- STAB-IT connector holds 2 cables
- Built-in cable management clips provides first means of support
- Model ending in HF feature a Heavy Duty Universal Box Support
- Adjustable Mud Rings \& Hinged Adjustable Mud Rings
- $1 / 2$ " to $1-3 / 8^{\prime \prime}$ adjustability range
- All screws inside the ring to eliminate damage from router
- Adjustment screws visible and accessible after the device is installed
- Hinged design allows easy and quick access to install wiring
- For use on wood or metal studs
- Designed and assembled in USA
- UL Listed


## COMPONENTS

- 232MSCMHF: 4" Sq., 2-1/8" deep, (1) STAB-IT connector, M Bracket, Pigtail Heavy Duty Universal Box Support, and Cable Management Clip
- 232SCM: 4" Sq., 2-1/8" deep, (1) STAB-IT connector, Pigtail and Cable Management Clip
- 231: 4" Sq., 2-1/8" deep, Raised Ground
- 9020R: Adjustable Open Center Bracket - 16" to 24 "
- 773: 1G Fixed Mud Ring 3/4"
- 779: 2G Fixed Mud Ring $3 / 4$ "
- 768AMR: 1G Adjustable Mud Ring
- 769AMR: 2G Adjustable Mud Ring
- 768HAMR 1G Hinged Adjustable Mud Ring
- 769HAMR 2G Hinged Adjustable Mud Ring

FW1.1

FW1.7

FW1.9

FW4.1

FW4.7

FW4.9


## 4" Square Box/Pre-Fab Assemblies

| Catalog No. | Description | Cu. In. Capacity | Ctn. Qty. |
| :---: | :---: | :---: | :---: |
| FW1.1 | 232MSCMHF + 773 / 1G - Mud Ring, Raised 3/4" / M Bracket | 30.3 | 12 |
| FW1.7 | 232MSCMHF + 768HAMR/1G Hinged Adjustable Mud Ring/M Bracket | 30.3 | 12 |
| FW1.9 | 232MSCMHF + 768AMR / 1G -Adjustable Mud Ring / M Bracket | 30.3 | 12 |
| FW4.1 | 232MSCMHF + 779 / 2G - Mud Ring, Raised 3/4" / M Bracket | 30.3 | 12 |
| FW4.7 | 232MSCMHF + 768HAMR/2G Hinged Adjustable Mud Ring/M Bracket | 30.3 | 12 |
| FW4.9 | 232MSCMHF + 769AMR / 2G - Adjustable Mud Ring / M Bracket | 30.3 | 12 |



## 4" Square Box/Pre-Fab Assemblies

| Catalog No. | Description | $\mathrm{Cu} . \mathrm{In}$. Capacity | Ctn. Qty. |
| :---: | :---: | :---: | :---: |
| FW2.1.16 | 9020R + 232SCM + $773 / 1 \mathrm{G}-\mathrm{Mud}$ Ring, Raised 3/4" $/ 16^{\prime \prime}$ Studs | 30.3 | 6 |
| FW2.7.16 | $9020 \mathrm{R}+232 \mathrm{SCM}+768 \mathrm{HAMR} / 1 \mathrm{G}$ Hinged Adjustable Mud Ring/16" Studs | 30.3 | 6 |
| FW2.9.16 | 9020R + 232SCM + 768AMR / 1G - Adjustable Mud Ring / 16" Studs | 30.3 | 6 |
| FW3.7.16 | $9020 \mathrm{R}+232 \mathrm{SCM}+231+$ (2) 768HAMR/1G Hinged Adjustable Mud Ring/16" Studs | $30.3+30.3$ | 6 |
| FW5.1.16 | 9020R + 232SCM + 779 / 2G - Mud Ring, Raised 3/4" / 16" Studs | 30.3 | 6 |
| FW5.7.16 | 9020R + 232SCM + 768HAMR/2G Hinged Adjustable Mud Ring/16" Studs | 30.3 | 6 |
| FW5.9.16 | 9020R + 232SCM + 769AMR / 2G-Adjustable Mud Ring / 16" Studs | 30.3 | 6 |
| FW3.1.16 | 9020R + 232SCM + $231+$ (2) $773 / 1$ G - Mud Ring, Raised 3/4" / 16" Studs | 30.3 | 6 |
| FW3.9.16 | 9020R + 232SCM + $231+$ (2) 768AMR / 1G - Adjustable Mud Ring / 16" Studs | $30.3+30.3$ | 6 |
| FW6.1.16 | 902OR + (232SCM + 779) / 2G - Mud Ring, Raised 3/4" + (231 + 773) / 1G - Mud Ring, Raised 3/4" / 16" Studs | $30.3+30.3$ | 6 |
| FW6.7.16 | 9020 R $+(232$ SCM +768 HAMR $) 2$ G Hinged Adjustable Mud Ring + ( $231+769$ HAMR $), 1$ G Hinged Adjustable Mud Ring/16" Studs | $30.3+30.3$ | 6 |
| FW6.9.16 | $9020 \mathrm{R}+(232 \mathrm{SCM}+869$ AMR $) / 2 \mathrm{G}-$ Adj. Mud Ring $+(231+768$ AMR $) / 1 \mathrm{G}-$ Adj. Mud Ring / 16" Studs | $30.3+30.3$ | 6 |
| FW2.1.24 | 9020R + 232SCM + $773 / 1$ G - Mud Ring, Raised 3/4" / $24^{\prime \prime}$ Studs | 30.3 | 6 |
| FW2.7.24 | $9020 \mathrm{P}+232$ CM + 768HAMR 1G Hinged Adjustable Mud Ring/24" Studs | 30.3 | 6 |
| FW2.9.24 | $9020 \mathrm{P}+232 \mathrm{SCM}+768$ AMR / 1G - Adjustable Mud Ring / 24" Studs | 30.3 | 6 |
| AW3.7.24 | $9020 R+232$ CM + $231+$ (2) 768HAMR/1G Hinged Adjustable Mud Ring/24" Studs | $30.3+30.3$ | 6 |
| FW5.1.24 | 9020R + 232SCM + $779 / 2 \mathrm{~g}$ - Mud Ring, Raised 3/4" / $24^{\prime \prime}$ Studs | 30.3 | 6 |
| FW5.7.24 | 9020 + 232 SCM + 769HAMR/2G Hinged Adjustable Mud Ring/24" Studs | 30.3 | 6 |
| FW5.9.24 | $9020 \mathrm{P}+232 \mathrm{SCM}+769$ AMR /2G- Adjustable Mud Ring / $24^{\prime \prime}$ Studs | 30.3 | 6 |
| FW3.1.24 | $9020 \mathrm{R}+232 \mathrm{SCM}+231+$ (2) $773 / 1 \mathrm{G}-\mathrm{Mud}$ Ring, Raised 3/4"/ $24^{\prime \prime}$ Studs | $30.3+30.3$ | 6 |
| FW3.9.24 | $9020 \mathrm{R}+232 \mathrm{SCM}+231+$ (2) 768AMR / 1G - Adj. Mud Ring / 24" Studs | $30.3+30.3$ | 6 |
| FW6.1.24 | 9020R + (232SCM + 779) / 2G - Mud Ring, Raised 3/4" $+(231+773) / 1$ G - Mud Ring, Raised 3/4" / 24" Studs | 30.3 | 6 |
| FW6.7.24 | 9020 R $+(232$ SCM +768 HAMR $) 2$ G Hinged Adjustable Mud Ring + ( $231+769$ HAMR $), 1 G$ Hinged Adjustable Mud Ring/24" Studs | $30.3+30.3$ | 6 |
| FW6.9.24 | $9020 R+(232 S C M+769 A M R) / 2 G-A d j . M u d R i n g+(231+768 A M R) / 1 G-A d j$. Mud Ring / 24" Studs | 30.3 | 6 |

## 4-11/16" STAB-IT ${ }^{\circledR}$ II Box Assemblies for Pre-Fab

## Save time and effort!

Save time and labor on any job with RACO ProReady ${ }^{\text {TM }}$ prefab assemblies. Components are pre-assembled, ready to install right out of the box. Ensure quality while reducing material and labor cost, even jobsite waste.

Assemblies include 4-11/16" boxes with integrated STAB-IT II connectors for fast and easy securing of MC cable. Mounting brackets, cable management clips, mudrings, solid \#12 pigtails also included. Models with a second box for power and data applications include a standard 4-11/16" box with additional
 knockouts.

## FEATURES

- All components preassembled, ready to install
- Open Center Brackets pre-set for either 16" or 24 " studs
- STAB-IT II 4-11/16" Boxes
- STAB-IT connector holds 3 cables
- Built-in cable management clips provides first means of support
- Model ending in HF feature a Heavy Duty Universal Box Support
- Adjustable Mud Rings \& Hinged Adjustable Mud Rings
- $1 / 2$ " to $1-3 / 8$ " adjustability range
- All screws inside the ring to eliminate damage from router
- Adjustment screws visible and accessible after the device is installed
- Hinged design allows easy and quick access to install wiring
- For use on wood or metal studs
- Designed and assembled in USA
- UL Listed


## COMPONENTS

- 252MSCMHF: 4-11/16" Sq., 2-1/8" deep, (1) STAB-IT II connector, M Bracket, Pigtail Heavy Duty Universal Box Support, and Cable Management Clip
- 252SCM: 4-11/16" Sq., 2-1/8" deep, (1) STAB-IT II connector, Pigtail and Cable Management Clip
- 265: 4-11/16" Sq., 2-1/8" deep, Raised Ground
- 9020R: Adjustable Open Center Bracket - 16" to 24"
- 838: 1 G Fixed Mud Ring $3 / 4$ "
- 840: 2 G Fixed Mud Ring $3 / 4$ "
- 868AMR: 1G Adjustable Mud Ring
- 869AMR: 2G Adjustable Mud Ring
- $\quad 843 H A M R 1 G$ Hinged Adjustable Mud Ring
- $\quad 818$ HAMR 2G Hinged Adjustable Mud Ring

AW1.1

AW1.7

AW1.9

AW4.1

AW4.7

AW4.9


## 4-11/16" Square Box/Pre-Fab Assemblies

| Catalog No. | Description | Cu. In. Capacity | Ctn. Qty. |
| :---: | :---: | :---: | :---: |
| AW1.1 | 252MSCMHF + 838/1G - Mud Ring, Raised 3/4" / M Bracket | 42.0 | 12 |
| AW1.7 | 252MSCMHF + 843HAMR/1G Hinged Adjustable Mud Ring/M Bracket | 42.0 | 12 |
| AW1.9 | 252MSCMHF + 868AMR / 1G -Adjustable Mud Ring / M Bracket | 42.0 | 10 |
| AW4.1 | 252MSCMHF + 840 / 2G - Mud Ring, Raised 3/4" / M Bracket | 42.0 | 12 |
| AW4.7 | 252MSCMHF + 818HAMR/2G Hinged Adjustable Mud Ring/M Bracket | 42.0 | 12 |
| AW4.9 | 252MSCMHF + 869AMR / 2G - Adjustable Mud Ring / M Bracket | 42.0 | 10 |



## 4-11/16" Square Box/Pre-Fab Assemblies

| Catalog No. | Description | Cu. In. Capacity | Ctn. Qty. |
| :---: | :---: | :---: | :---: |
| AW2.1.16 | 9020R + 252SCM + 838/1G - Mud Ring, Raised 3/4" / 16" Studs | 42.0 | 6 |
| AW2.7.16 | 9020R + 252SCM + 843HAMR/1G Hinged Adjustable Mud Ring/16" Studs | 42.0 | 6 |
| AW2.9.16 | 9020R + 252SCM + 868AMR / 1G - Adjustable Mud Ring / 16" Studs | 42.0 | 6 |
| AW5.1.16 | 9020R + 252SCM + 840 / 2G - Mud Ring, Raised 3/4" / 16" Studs | 42.0 | 6 |
| AW5.7.16 | 9020 + 252SCM + 818HAMR/2G Hinged Adjustable Mud Ring/16" Studs | 42.0 | 6 |
| AW5.9.16 | 9020R + 252SCM + 869AMR / 2G - Adjustable Mud Ring / 16" Studs | 42.0 | 6 |
| AW3.1.16 | 9020R + 252SCM + 265 + (2) $838 / 1 \mathrm{G}$ - Mud Ring, Raised 3/4"/16" Studs | 42.0 | 6 |
| AW3.7.16 | $9020 \mathrm{R}+252$ SCM + 265 + (2) 843HAMR/1G Hinged Adjustable Mud Ring/16" Studs | $42.0+42.0$ | 6 |
| AW3.9.16 | $9020 \mathrm{P}+252 \mathrm{SCM}+265+$ (2) 868AMR / 1G - Adjustable Mud Ring / 16" Studs | 42.0 | 6 |
| AW6.1.16 | 9020R + (252SCM + 840) / 2G - Mud Ring, Raised 3/4" $+(265+838) / 1 G-M u d$ Ring, Raised 3/4" / 16" Studs | $42.0+42.0$ | 6 |
| AW6.7.16 | 9020 + (252SCM + 818HAMR) 2G Hinged Adjustable Mud Ring + (265 + 843HAMR), $1 G$ Hinged Adjustable Mud Ring/16" Studs | $42.0+42.0$ | 6 |
| AW6.9.16 | $9020 \mathrm{R}+(252 \mathrm{SCM}+869$ AMR $) / 2 \mathrm{G}$ - Adj. Mud Ring $+(265+868$ AMR $) / 1 \mathrm{G}$ - Adj. Mud Ring / 16" Studs | 42.0 | 6 |
| AW2.1.24 | 9020R + 252SCM + 838/1G - Mud Ring, Raised 3/4" / 24" Studs | 42.0 | 6 |
| AW2.7.24 | 9020 + 252 SCM + 843HAMR 1G Hinged Adjustable Mud Ring/24" Studs | 42.0 | 6 |
| AW2.9.24 | 9020R + 252SCM + 868AMR / 1G - Adjustable Mud Ring / 24" Studs | 42.0 | 6 |
| AW3.7.24 | $9020 \mathrm{R}+252 \mathrm{SCM}+265+$ (2) 843HAMR/1G Hinged Adjustable Mud Ring/24" Studs | $42.0+42.0$ | 6 |
| AW5.1.24 | 9020R + 252SCM + $840 / 2 \mathrm{G}$ - Mud Ring, Raised 3/4" / 24" Studs | 42.0 | 6 |
| AW5.7.24 | 9020R + 252SCM + 818HAMR/2G Hinged Adjustable Mud Ring/24" Studs | 42.0 | 6 |
| AW5.9.24 | $9020 \mathrm{R}+252 \mathrm{SCM}+869$ AMR /2G - Adjustable Mud Ring / 24" Studs | 42.0 | 6 |
| AW3.1.24 | 9020 + 252 SCM + $265+$ (2) $838 / 1$ - Mud Ring, Raised 3/4" / $24^{\prime \prime}$ Studs | $42.0+42.0$ | 6 |
| AW3.9.24 | $9020 R+252 S C M+265+(2) 868$ AMR / 1G - Adj. Mud Ring / $24^{\prime \prime}$ Studs | $42.0+42.0$ | 6 |
| AW6.1.24 | 9020 R + (252SCM + 840) / 2G - Mud Ring, Raised 3/4" $+(265+838) / 1$ G - Mud Ring, Raised 3/4" / 24" Studs | $42.0+42.0$ | 6 |
| AW6.7.24 | 9020R + (252SCM + 818HAMR) 2G Hinged Adjustable Mud Ring + ( 265 + 843HAMR), 1G Hinged Adjustable Mud Ring/24" Studs | $42.0+42.0$ | 6 |
| AW6.9.24 | 9020R + (252SCM + 869AMR) / 2G - Adj. Mud Ring + (265 + 868AMR) / 1G - Adj. Mud Ring / $24^{\prime \prime}$ Studs | $42.0+42.0$ | 6 |

9004R-9006R, 9013R-9015R
Braces and extenders for positioning boxes between metal or wood studs

- Available for $1-1 / 2^{\prime \prime}$ or $2-1 / 8^{\prime \prime}$ deep boxes
- Location dimples on face of bar allows for exact positioning
- Dimple feature provides quick start of screws, and reinforcement to prevent box mounting screws from stripping out when box is mounted
- Design allows ground screw to clear when box is mounted
- Boxes attach easily with self-tapping screws

9001,9002
Position electrical boxes, plaster rings, and low voltage devices between studs

- Fold-back stabilizer leg prevents bracket from being pushed back in wall cavity during drywall installation
- Designed for $2-1 / 2^{\prime \prime}$ or $3-1 / 2$ studs
- Mounts $4^{\prime \prime}$ or $4-11 / 16^{\prime \prime}$ sq. boxes
- Provides maximum work area inside box
- Mounts to within $1 / 16$ " of drywall every time
$9016 \mathrm{R}, 9024 \mathrm{R}, 9020 \mathrm{R}$
Extra features make positioning and adjusting boxes and plaster rings between studs easy
- Accepts both $4^{\prime \prime}$ and $4-11 / 16^{\prime \prime}$ square boxes and plaster rings
- Opening gives installer flexibility of box postion between studs
- Features built-in first means of support for securing and supporting flex and armored cable
- Available for both $16^{\prime \prime}$ and $24^{\prime \prime}$ stud spacing
- Built-in ruler to aid in alignment of electrical box
- $\quad 9020 \mathrm{R}$ is adjustable, rigid enough to eliminate far-side support

Non-adjustable Box Mounting Brace

| Catalog No. | For Use With | Type | Box Mounting |
| :---: | :---: | :---: | :---: | :---: |
| $9004 R$ | $4^{\prime \prime}$ and $4-11 / 16^{\prime \prime}$ boxes, | For $1-1 / 2^{\prime \prime}$ or <br> $2-1 / 8^{\prime \prime}$ deep box | $16^{\prime \prime}$ |
| $9006 R$ | CULus |  |  |



## Adjustable Box Mounting Brace

| Catalog No. | For Use With | Type | Box Mounting |
| :---: | :---: | :---: | :---: |
| 9013R | 4" and 4-11/16" boxes, cULus | For 1-1/2" or 2-1/8" deep box | $10-3 / 8^{\prime \prime}$ to $18^{\prime \prime}$ |
| 9015R |  |  | $15^{\prime \prime}$ to 16" |

## Fixed Position Box Mounting Brackets

| Catalog No. | For Use With | Type | Box Mounting |
| :---: | :---: | :---: | :---: |
| 9001 | $4^{\prime \prime}$ and $4-11 / 16^{\prime \prime}$ boxes, | For 3 boxes | $16^{\prime \prime}$ O.C. |
| 9002 | cULus | For 4 boxes | $24^{\prime \prime}$ O.C. |



## Open Center Box Support Brackets

| Catalog No. | For Use With | Type | Box Mounting |
| :---: | :---: | :---: | :---: | :---: |
| $9016 R$ |  |  | $16^{\prime \prime}$ |
| $9024 R$ | $4^{\prime \prime}$ and $4-11 / 16^{\prime \prime}$ boxes, | Open wall <br> adjustable box <br> bracket | $24^{\prime \prime}$ |
| $9020 R$ |  |  | $16^{\prime \prime}$ to $24^{\prime \prime}$ |

## Box and Cable Supports

## Single Box Mounting Bracket with Cable Support

Bracket support for an electrical box mounted to a stud.

| Catalog No. | For Use With | Mounting |
| :---: | :---: | :---: | :---: |
| SBRNRRAC | $4^{\prime \prime}$ or $4-11 / 16^{\prime \prime}$ sq. box | Bracket Support |

- Accepts up to 3 MC cables (12-2MC to $10-4 M C$ )
- Mounts 4 " sq. box left or right of stud

- Supports wood and metal stud depths: $2-1 / 2^{\prime \prime}, 3-1 / 2^{\prime \prime}, 3-5 / 8^{\prime \prime}, 5-1 / 2^{\prime \prime}$ or $6^{\prime \prime}$ studs


## Between Stud Spanner Bar

Spans 24 " between two studs.

| Catalog No. | For Use With | Mounting |
| :---: | :---: | :---: |
| SP2RAC | SBRNRRAC or S1CRAC | Metal or wood stud |

- Dual-point mounting, right or left of stud
- Mounts $4^{\prime \prime}$ or $4-11 / 16^{\prime \prime}$ sq. box to $2-1 / 2^{\prime \prime}, 3-1 / 2^{\prime \prime}$ or $6^{\prime \prime}$ studs


## Two-point Box Mounting Bracket

Supports electrical box when mounted to a stud

| Catalog No. | For Use With | Mounting |
| :---: | :---: | :---: |
| 9018 | $4^{\prime \prime}$ or $4-11 / 16^{\prime \prime}$ sq. box | Stud |

- Dual-point mounting, right or left of stud
- Mounts $4^{\prime \prime}$ or $4-11 / 16^{\prime \prime}$ sq. box to $2-1 / 2^{\prime \prime}, 3-1 / 2^{\prime \prime}$ or $6^{\prime \prime}$ studs


## BOX-LOC ${ }^{\circledR}$ Metal Stud Clip

Supports electrical box when mounted to a stud.

| Catalog No. | For Use With | Mounting |
| :---: | :---: | :---: |
| 980 | $4^{\prime \prime}$ or $4-11 / 16^{\prime \prime}$ sq. box | Spring steel bracket |

- Allows any 4 " or $4-11 / 16^{\prime \prime}$ square metal box to be affixed to a metal stud quickly and easily




## Far Side Support

Adds far side support to electrical box when mounted to a stud.

| Catalog No. | For Use With | Mounting |
| :---: | :--- | :--- |
| 978 | $4^{\prime \prime}$ or $4-11 / 16^{\prime \prime}$ sq. box | Box support |



[^0]
## Box and Cable Supports Cont.

Floor Mounted Box Support
Bracket support for an electrical box from floor or concrete forms.

| Catalog No. | For Use With | Height | Mounting |
| :---: | :---: | :---: | :---: |
| 9009 | $4^{\prime \prime}$ or $4-11 / 16^{\prime \prime}$ sq. box | $12^{\prime \prime}$ |  |
| 9010 |  | $18^{\prime \prime}$ | Bracket Support |

- Fold-back stabilizer leg prevents bracket frombeing pushed back in wall cavity during drywall installation
- Desigbned for mounting square boxes $12^{\prime \prime}$ or $18^{\prime \prime}$ above floor
- Mounts to metal or wood plate
- Box can be mounted on support without drywall ring to save time by providing maximum working area in box
- When mounted, raised cover is brought to within $1 / 16^{\prime \prime}$ of drywall every time


## MC/BX Cable Holder

Designed to organize runs of MC or BX cables with spacing for NEC requirements that eliminate the need for derating.

| Catalog No. | For Use With | Height | Mounting |
| :---: | :---: | :---: | :---: |
| CS1RAC |  | $16^{\prime \prime}, 10$ cable <br> positions | Multiple mounting <br> Dositions |
| CS2RAC | MC or BX cable runs | $24^{\prime \prime}, 24$ cable <br> positions |  |



- Mounts wall/surface, hung by $1 / 4^{\prime \prime}$ threaded rod, top of wall mounted or deck mounted
- Easy to use integrated locking tabs hold cable securely in place - snap cable in, no additional hardware required to hold cables in place
- Heavy 20 gauge .038" gauge pre-galvanized steel construction for secure and rigid support of boxes in wall cavity


## 4" and 4-11/16" Box Accessories

## Mud rings and supports

ProReady ${ }^{\top M}$ flexibility for a fast, flush fit! Steel adjustable mud rings match the drywall depth after installation. Hinged mud rings allow devices to be mounted during prefab, then swing out of the way for wiring on site. Protector plates protect devices during drywall install, remove them during trim out.

- 1 \& 2-Gang adjustable mud rings
- 1 \& 2-Gang hinged adjustable mud rings
- Standard 1 \& 2-gang mud rings
- Adjustable open box mounting brackets



## Mud Rings

| Catalog No. | For Use With | Type | Raised Height | Capacity (In. ${ }^{\text { }}$ ) | Listing |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 868AMR | 4-11/16" boxes | 1-gang, adjustable | 1/2" to 1-3/8" | 4 to 9-1/2 | UL Listed |
| 869AMR |  | 2-gang, adjustable |  | 8 to 15-1/2 |  |
| 843HAMR |  | 1-gang, hinged adjustable |  | 4 to 9-1/2 | cULus |
| 818HAMR |  | 2-gang, hinged adjustable |  | 8 to 15-1/2 |  |
| 843 |  |  | 5/8" | 4-1/2 |  |
| 842 |  | 1-gang | 1-1/4" | 9-1/2 |  |
| 841 |  | 2-gang | 1/2" | 5.5 |  |
| 818 |  |  | 5/8" | 7.3 |  |
| 779 |  |  | 3/4" | 8.8 |  |
| 819 |  |  | $1^{\prime \prime}$ | 12.0 |  |
| 820 |  |  | 1-1/4" | 15.0 |  |
| 768AMR | 4" boxes | 1-gang, adjustable | $1 / 2^{\prime \prime}$ to 1-3/8" | 4 to 9-1/2 | UL Listed |
| 769AMR |  | 2-gang, adjustable |  | 8 to 15-1/2 |  |
| 768HAMR |  | 1-gang, hinged adjustable |  | 4 to 9-1/2 | cULus |
| 769HAMR |  | 2-gang, hinged adjustable |  | 8 to 15-1/2 |  |
| 756AMR |  | Adj. round for 4" sq. box |  | 4.4 to 10.5 | UL Listed |
| 768 |  | 1-gang | 5/8" | 4.5 |  |
| 768B |  | 1-gang, stud mount |  | 4.5 |  |
| 768 H |  | 1-gang, hinged |  | 5.5 |  |
| 775 |  | 1-gang | 1-1/4" | 9.5 | cULus |
| 769 |  | 2-gang | 5/8" | 7.3 |  |
| 769B |  | 2-gang, stud mount |  | 7.3 | UL Listed |
| 769 H |  | 2-gang, hinged |  | 8.3 |  |
| 781 |  | 2-gang | 1-1/4" | 15 | cULus |
| 822AMR | 942 box | 3-gang, adjustable | $1 / 2^{\prime \prime}$ to $1-3 / 8^{\prime \prime}$ | 11.0 to 20.0 |  |

## 4" and 4-11/16" Box Accessories Cont.

## Open Center Box Support Brackets

| Catalog No. | For Use With | Type | Box Mounting |
| :---: | :---: | :---: | :---: |
| 9016R | 4" and 4-11/16" boxes, cULus | Open wall adjustable box bracket | $16^{\prime \prime}$ |
| 9024R |  |  | $24^{\prime \prime}$ |
| 9020R |  |  | $16^{\prime \prime}$ to $24^{\prime \prime}$ |

## Plates

| Catalog No. 1-Gang | Catalog No. 2-Gang | Description | For Use With | Height |
| :---: | :---: | :---: | :---: | :---: |
| 701F | 702F | Reuseable metallic mud ring cable protector plate | $4^{\prime \prime}$ and 4-11/16" boxes | Flush 3/4" |
| 701R | 702R |  |  |  |
| 999 | - | Metallic flush-fit devices levelling plate |  | - |

## Box Supports - Ceiling

Quickly hang electrical boxes in overhead commercial or industrial applications. Provides box support and positioning for conduit exiting the box. Create a clean, organized, and strong installation that saves time and materials compared to traditional suspended procedures.

- Mount horizontally or vertically from a single $3 / 8^{\prime \prime}$ threaded rod
- Bendable tabs secure plate in vertical installation
- Multiple markings for easier box alignment
- Pre-punched holes for rear raceway access
- Holes and slots provide limitless options for clamp or strap installation
- Lanced feature on 9112RL for easier one-hole strap installation
- Constructed of 16 gauge galvanized steel



## Square Box and Conduit Hangers

| Catalog No. | For Use With | Size | Mounting |
| :---: | :---: | :---: | :---: |
| 9112R | Accommodates multiple 4" sq. or larger boxes, up to $12^{\prime \prime}$ sq. | $12^{\prime \prime} \times 12^{\prime \prime}$ | Ceiling |
| 9112RL |  |  |  |
| 9118R* |  | $18^{\prime \prime} \times 18^{\prime \prime}$ |  |

[^1]
## Crushed Corner Covers

Square Metallic Exposed Work Covers

Use RACO's surface covers to support switches or receptacles with boxes in surface mount or exposed work applications.

## FEATURES

- Exposed work covers include screws and nuts where required
- Exposed work covers meet the requirements of the 2020 NEC Article 250.146 (A)
- No bonding jumper is required for covers with: (1) Crushed corners (2) Two or more device attachment fasteners that are permanent with thread-locking, screws, or nut-locking means (3) Insulating retaining washer removed for at least one device attachment screw


## SPECIFICATIONS

- For use with 4 " boxes
- $6.5 \mathrm{in}^{3}$ capacity $\left(106.5 \mathrm{~cm}^{3}\right)$
- UL Listed


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+1.1/l


[^0]:    - Allows any 4 " or $4-11 / 16^{\prime \prime}$ square metal box to be affixed to a metal stud quickly and easily

[^1]:    *Includes Grand Slam junction box

