

Protection Covers for use with mudrings - POWER

Raised Protection Covers



1. Box, mudring, and devices mounted to stud.



2. Snap protection plate on mudring. Box is now ready for dry wall.



3. Devices and wiring are now protected from router bit, drywall mud, and paint



4. Remove cover using tab with lineman plier or Channel-locks™.

Flat Protection Covers



1. Box, mudring mounted to stud.



2. Snap protection plate on mudring. Box is now ready for dry wall..



3. Wiring is now protected from router bit, drywall mud and paint.



4. Remove cover using tab with lineman plier or Channel-locks™.

Applications

- Eliminates drywall compound, debris, paint, and drywall router bit from entering box or damaging wiring or wiring device
- Available in raised or flat versions:
 - Raised version covers all Decora™, duplex and switch wiring devices
 - Flat version to close off mudring opening and protect wires from drywallers' router bit tools

Product Features

- No hardware required for use - simply snaps on and off standard mudrings
- Durable steel construction allows cover to be used multiple times
- Knockouts in cover allow for use of screws to prevent theft and add additional security (screws not included)
- Recessed tab allows cover to be easily removed using pliers, side cutters, or flat screw driver

RACO® Catalog No.	Description	Pack Qty.
RAISED 3/4" FOR DEVICE AND WIRE PROTECTION		
701R	To protect 1 device / for 1 device mudring*	24
702R	To protect 2 devices / for 2 device mudring*	24
FLAT FOR WIRE PROTECTION		
701F	To protect 1 device opening / for 1 device mudring	100
702F	To protect 2 device opening / for 2 device mudring	50
700F	To protect round opening, for fixture mudring with 2-3/4" O.C. device ears	50

*For protection of switch, GFI, or duplex receptacles

For use with masonry boxes & multigang switch boxes - POWER

Applications

- Eliminates mortar, drywall compound, debris, paint, and drywall zip tool from entering box or damaging wiring
- Available in flat version to close off mudring opening and protect wires from drywallers' router bit tools

Product Features

- No hardware required for use - simply snaps on and off standard mudrings
- Durable steel construction allows cover to be used multiple times
- For use with all RACO® non-gangable masonry boxes and RACO® multi-gang switch boxes 686 and 687
- Knockouts in cover allow use of screws to prevent theft on job sites (screws not included)

RACO® Catalog No.	Description	Pack Qty.
FLAT FOR WIRE PROTECTION		
701FG	Gangable for RACO 686, 687, and RACO non-gangable masonry boxes	100

Protection Covers for low voltage mounting rings/brackets - DATA

Raised Protection Covers



1. Data ring with device installed



2. Snap protection plate on to data ring. Ring is ready for drywall.



3. Device and wiring are now protected from router bit tool, drywall mud, and paint.



4. Using finger pull, remove protection plate and finish termination.

Flat Protection Covers



1. Install low voltage ring. Secure cable to back of protection plate using cable tie.



2. Snap protection plate on to data ring. Ring is ready for drywall.



3. Wiring is protected from router bit tool, drywall mud, and paint.



4. Using finger pull, remove protection plate and finish termination.

Applications

- Eliminates drywall compound, debris, paint, and drywall router bits from entering box or damaging wiring or wiring device
- Available in raised or flat versions:
 - Raised version covers all Decora™, duplex and switch wiring devices
 - Flat version to close off mudring opening and protect wires from drywallers' router bit tools

Product Features

- Features patented wire retrieval loop that allows data cable to be attached to cover - NO MORE LOST CABLES IN THE WALL!
- No hardware required for use - simply snaps on and off
- Designed for use with Caddy® MP1S™ and MP2S™ low-voltage mounting rings
- Durable steel construction allows cover to be used multiple times
- Finger pull bail allows cover to be easily removed from ring
- Allows for multi access to work area for multi stage jobs
- Knockouts in cover allow for use of screws to prevent theft and add additional security (screws not included)

RACO® Catalog No.	Description	Pack Qty.
RAISED 3/4" FOR CONTROL DEVICE AND WIRE PROTECTION		
701RD	To protect 1 device, for Caddy® Ring / low voltage mounting bracket MP1S™*	24
702RD	To protect 2 device, for Caddy® Ring / low voltage mounting bracket MP2S™*	24
FLAT FOR LOW VOLTAGE WIRE PROTECTION		
701FD	To protect 1 device opening, for Caddy® Ring / low voltage mounting bracket MP1S™**	50
702FD	To protect 2 device opening, for Caddy® Ring / low voltage mounting bracket MP2S™	25

*For protection of control devices, cable jacks, most Decora® style inserts and similar devices

**Can also be used on most steel single gang mudrings



Protector Plate Selection Guide

POWER

Single Gang - Cat. No. 701F

This single gang snap-in protection plate installs in seconds and keeps your wires safe from the router bit while keeping your work area clean and free of paint and debris. It is compatible with virtually all high-voltage metal mudrings.



Single Gang Raised - Cat. No. 701R

This single gang raised plate is perfect for protecting pre-installed devices such as light switches or electrical outlets. It is compatible with virtually all high-voltage metal mudrings.



Double Gang - Cat. No. 702F

This double gang snap-in protection plate installs in seconds and keeps your wires safe from the router bit while keeping your work area free of paint and debris.



Double Gang Raised - Cat. No. 702R

This double gang raised plate is perfect for protecting pre-installed devices such as light switches or electrical outlets.



Multi Gang - Cat. No. 701FG

This multi gang cascading protection plate covers RACO® switch boxes 686, 687 and non gangable masonry boxes.



Round Plate - Cat. No. 700F

This round wire-retrieval plate is used in both high and low-voltage applications. The wire tie post is available for fastening FPL fire wire on low-voltage heat and smoke detectors as well as providing fast snap-in protection for lighting fixtures. 6 -32 x 1/4" screws can be used for extra security.



DATA

Single Gang Raised with Finger Pull Bail - Cat. No. 701RD

Perfect for special applications such as tile back splash or custom cabinetry. This raised version is designed to protect pre-installed devices such as audio controls, Decora™ style inserts and similar devices. It is compatible with Caddy® MP1S™, Carlon® SC100A™ and all metal rings.*



Single Gang Flat with Finger Pull Bail - Cat. No. 701FD

This wire-retrieval protection plate eliminates the time-consuming process of locating buried or lost wires. It is compatible with Caddy® MP1S™, Carlon® SC100A™ and virtually all metal rings.*



Double Gang Flat with Finger Pull Bail - Cat. No. 702FD

This wire-retrieval protection plate eliminates the time-consuming process of locating buried or lost wires. It is compatible with Caddy® MP2S™, Carlon® SC200A™.*



Double Gang Raised with Finger Pull Bail - Cat. No. 702RD

Perfect for special applications such as tile back splash or custom cabinetry. This raised version is designed to protect pre-installed devices such as audio controls, Decora™ style inserts and similar devices. It is compatible with Caddy® MP2S™, Carlon® SC200A™.*



* 6 -32 x 1/4" screws are required for plastic back boxes.

Patent # 7,102,079

RACO Catalog No.	Single Device Mudring	Two Device Mudring	Round Mudring	RACO 686 & 687 & Nongangable Masonry Boxes	Caddy MPS1	Caddy MPS2
701R	x					
702R		x				
701F	x				s	
702F		x				
700F			x			
701FG				x		
701FD	s				x	
702FD						x
701RD	s				x	
702RD						x

