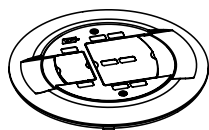


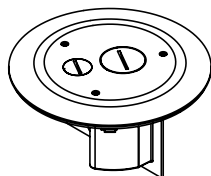
Ratchet-Pro RPNFB, RPSFB & RPSFB-OG Series Floor Box Kits Ordering Information

Catalog No./Item	Flange Color	Slide Holder Color	Description/Specifications
RPAMD8CTCGY	Gray	Gray	Single Service Floor Box Cover Kit – Kit comes complete with adapter ring to secure into the boxes, Wiremold CM Series open system adapters (unloaded), Ortronics® Series II, and TracJack adapters. Modular jacks and A/V connectors sold separately. Minimum concrete pour height: 3 1/2" [89mm].
RPAMD8CTCBK	Black	Black	
RPAMD8CTCAL	Aluminum	Black	
RPAMD8CTCBS	Brass	Black	
RPAMD8CTCAA	All Aluminum	Aluminum	
RPAMD8CTCAB	All Brass	Brass	



Country of Origin: Mexico

RP4FFCTC15GY	Gray
RP4FFCTC15BK	Black
RP4FFCTC15AL	Aluminum
RP4FFCTC15BS	Brass
RP4FFCTC15AA	All Aluminum
RP4FFCTC15AB	Bronze

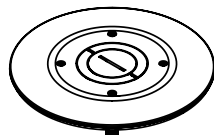


Multiple Service Furniture Feed Floor Box Cover Kit – Kit comes complete with adapter ring to secure into the boxes, (1) 3/4" trade size screw plug and conduit fitting for power, 1-1/2" trade size screw plug and conduit fitting for low voltage (communications or A/V) services.

Minimum concrete pour height: 3 1/2" [89mm].

Country of Origin: Mexico

RP9AM2CTCGY	Gray
RP9AM2CTCBK	Black
RP9AM2CTCAL	Aluminum
RP9AM2CTCBS	Brass

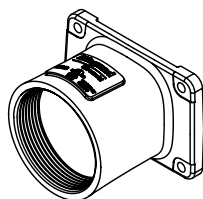


Single Service Furniture Feed Floor Box Cover Kit – Kit comes complete with adapter ring to secure into the boxes, (1) 1-1/4" / 2" concentric screw plug closure plug. Conduit fittings sold separately by others.

Minimum concrete pour height: 3 1/2" [89mm].

Country of Origin: Mexico

2HUB



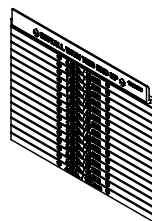
2" Conduit Transition Hub –

Trade size 2" die cast zinc conduit fitting allows for 2" conduit to transition into a shallow box design. Includes: die cast fitting gasket. Accepts standard 2" threaded conduit or trade size EMT and PVC conduit fittings.

Country of Origin: USA

NOTE: For use with RPSFB & RPSFB-OG Series Floor Boxes.

RP-DIV



Divider – Used to isolate power and low voltage (communications and audio/video) compartments. Graduated markings indicating location to cut divider to, in order to match concrete pour.

Country of Origin: USA

NOTE: See Volume Fill Charts on page 3.