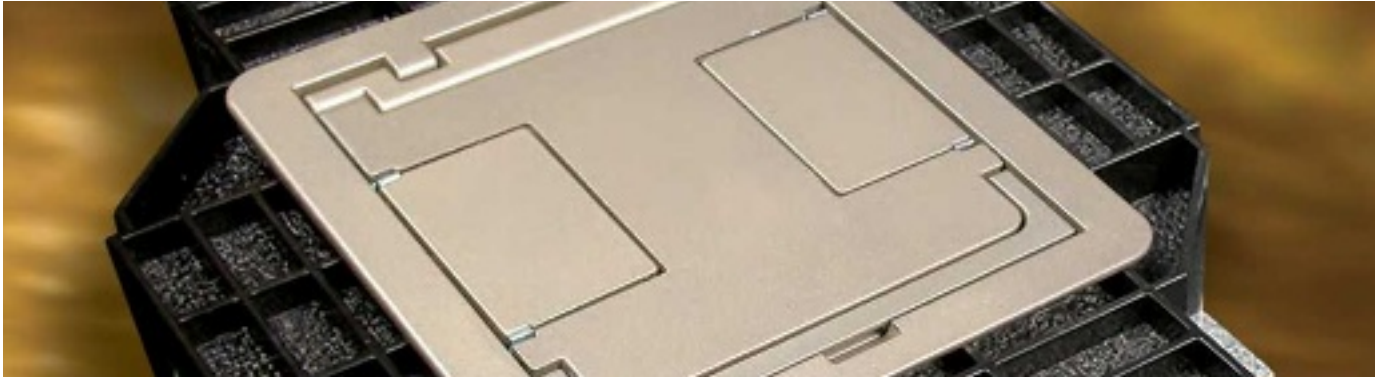


# RESOURCE RFB® SERIES FLOOR BOXES



Resource RFB® Series Floor Boxes are a versatile solution that provides power and/or communication services to open space areas.

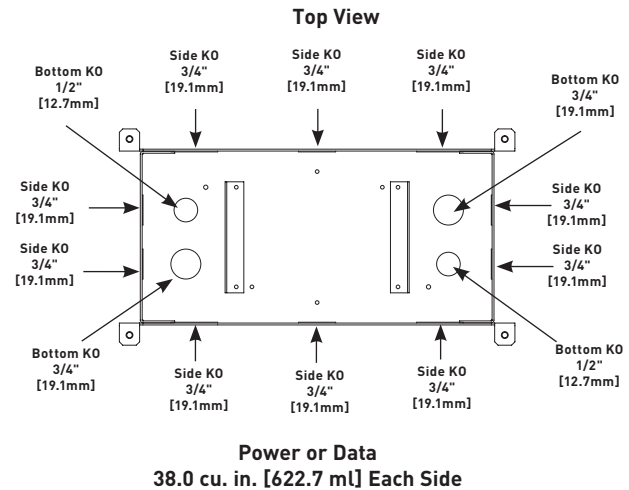
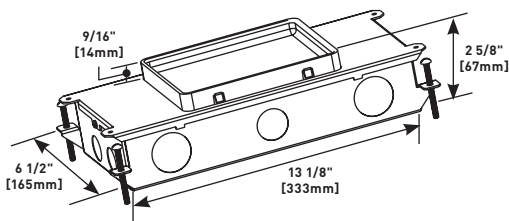
## CODE REFERENCE

cULus Listed  
**Metallic Outlet Boxes:**  
 File E2961 Guide QCIT.  
 Meets Article 314.27(C) of NEC.

## RFB2 Series Multiservice Steel Recessed Floor Boxes Ordering Information

### RFB2-SS Two-Compartment Shallow Stamped Steel Box

For use in either concrete or wood floors. Fully adjustable with tunnel compartment. Supplied with one (1) duplex receptacle mounting plate, and one (1) communication mounting plate (RFB22AB). Other device plates sold separately.

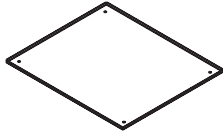


# RESOURCE RFB® SERIES FLOOR BOXES

RFB9/RFB11 Series

## RFB9/RFB11 Series Floor Box Accessories Ordering Information (continued)

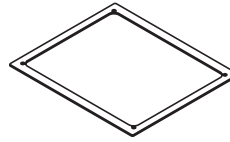
### RFB119-PAN Mudcap for Terrazzo Floor Applications



When used on bare concrete and terrazzo-covered floors with a thickness of 1/4" [6.35mm] or greater, this mudcap must be used. The RFB119-PAN must be ordered separately.

**NOTE:** Must be used with RFB119-TS [Tile Spacer, see below] for terrazzo heights greater than 1/4" [6.35mm]. Use one spacer for 3/8" [9.54mm] thick tile. Use two spacers for 1/2" [12.70mm] thick tile.

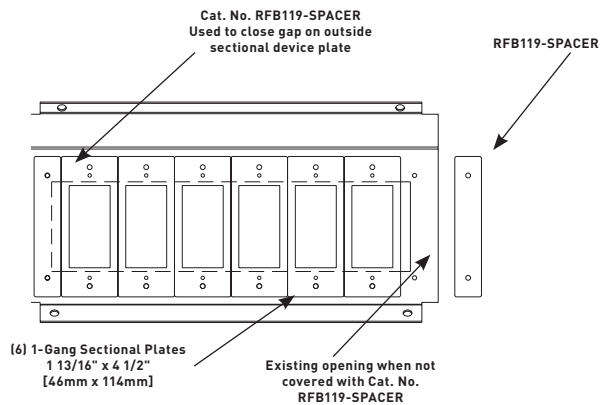
### RFB119-TS Tile Spacer



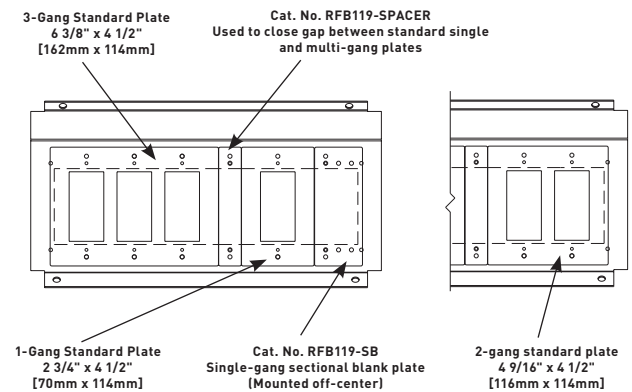
Used for floor coverings greater than 1/4" [6.35mm]. Use one spacer for 3/8" [9.53mm] thick tile. Use two spacers for 1/2" [12.70mm] thick tile. The RFB119-TS will allow the top surface of the cover assembly to be flush with 3/8" [9.53mm] to 1/2" [12.70mm] floor coverings.

## RFB9/RFB11 Series Floor Boxes Installation Ordering Information

### Multi-Gang Mounting Brackets Used with Sectional Device Plates

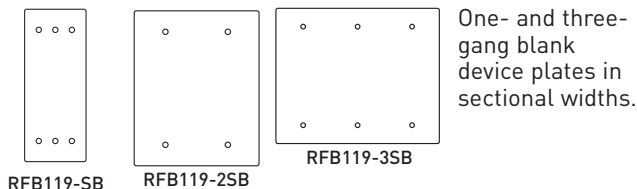


### Multi-Gang Mounting Brackets Used with Standard Device Plates

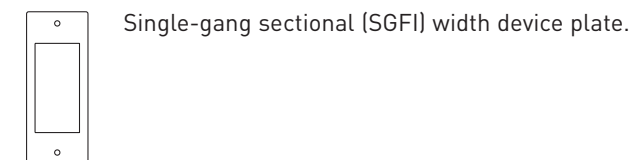


## RFB9/RFB11 Series Floor Boxes Steel Sectional Device Plates Ordering Information

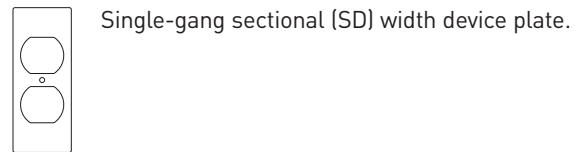
### RFB119-SB, RFB119-2SB, RFB119-3SB Blank Device Plate



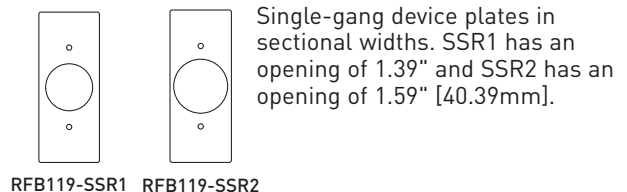
### RFB119-SGFI GFI Receptacle Device Plate



### RFB119SD Duplex Receptacle Device Plate



### RFB119-SSR1, RFB119-SSR2 Single Receptacle Device Plate



**NOTE:** Sectional device plates allow for custom configuration of a multi-gang plate that conforms to the standard NEMA 1.812" (1 13/16") [46.02mm] center-to-center spacing.

RFB11 and RFB9 will also accept industry standard and standard sectional device plates from most manufacturers.