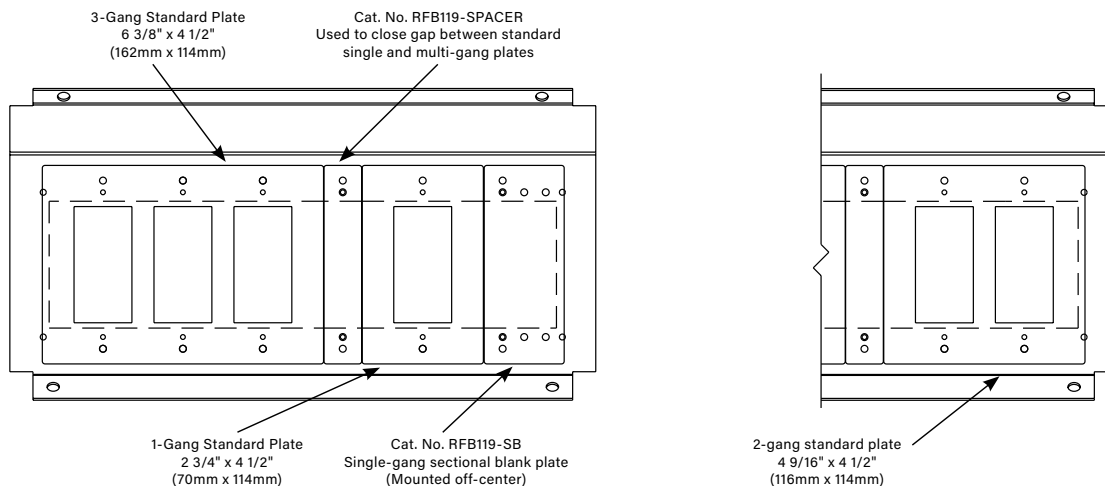**Li legrand**

CCBB SERIES™ BALLROOM FLOOR BOXES

CCBB Series Floor Boxes Steel Standard Device Plate Installation Information

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

3-Gang Standard Plate
6 3/8" x 4 1/2"
(162mm x 114mm)

Cat. No. RFB119-SPACER
Used to close gap between standard
single and multi-gang plates

1-Gang Standard Plate
2 3/4" x 4 1/2"
(70mm x 114mm)

Cat. No. RFB119-SB
Single-gang sectional blank plate
(Mounted off-center)

2-gang standard plate
4 9/16" x 4 1/2"
(116mm x 114mm)

CCBB Floor Boxes Steel Standard Device Plates Ordering Information

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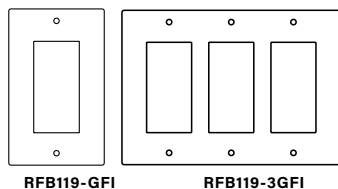### Blank Device Plate

RFB119-SB   RFB119-2SB   RFB119-3SB
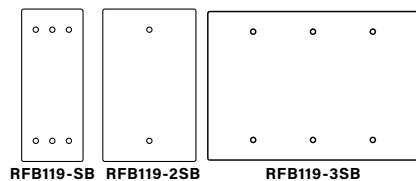
One-, two- and three-gang blank device plates in sectional (SB) widths.

RFB119-SR1, RFB119-SR2, RFB119-SR3
Single Receptacle Device Plates
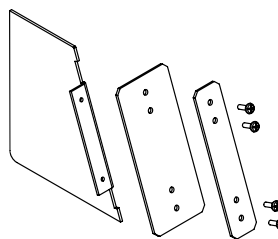
RFB119-SR1   RFB119-SR2   RFB119-SR3
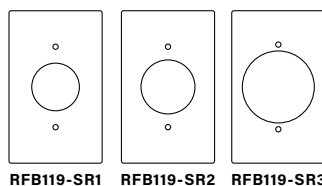
One-gang device plates in standard (SR) widths. SR1 has an opening of 1.39" (35.31mm). SR2 has an opening of 1.59" (40.39mm). SR3 has a 2.14" (54.36mm) opening.

RFB119-GFI, RFB119-3GFI
GFI Receptacle Device Plates
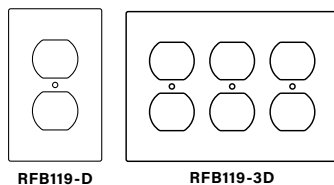
RFB119-GFI   RFB119-3GFI

One- and three-gang device plates in standard (GFI) widths.
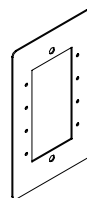
CCBBS-DIV Relocatable Divider

Provides separation for services. Includes Divider and two (2) different size plates.

RFB119-D, RFB119-3D
Duplex Receptacle Device Plates

RFB119-D   RFB119-3D

One- and three-gang device plates in standard (D) widths.

RFB119-MAAP Device Plate
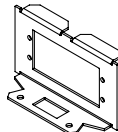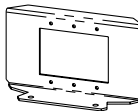
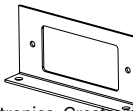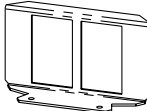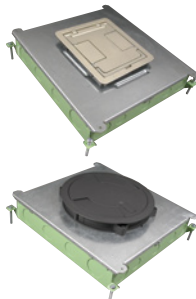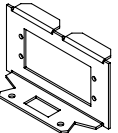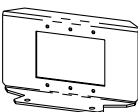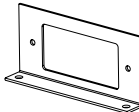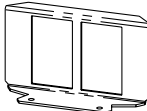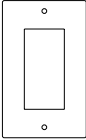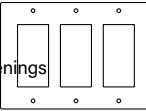One-gang standard device plate. Holds four (4) Legrand AVIP or Extron® Electronics MAAP devices.

FLOOR BOXES

AUDIO/VIDEO COMPATIBILITY

Quick Selection Guide

Floor Boxes

Product Line	Compatible A/V Device Plates		

Resource RFB® Series

RFB4E Series

RFB6-AAP
Device Plate with Extron® Electronics AAP opening.

RFB6RT
Device Plate with adapter to accept two (2) Ortronics® Series II Devices.

For compatible Series II/CM2 devices, see the Communications Connectivity Section.

RFB6EXT
Device Plate accepts three (3) Wiremold AVIP or Extron® Electronics MAAP Devices.

RFB6GFI
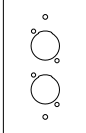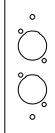Device Plate with GFCI or decorator style opening for open A/V devices such as Extron® Electronics, Crestron® and Atinex® Intera.

RFB6, RFB6E Series

RFB6-AAP
Device Plate with Extron® Electronics AAP opening.

RFB6RT
Device Plate with adapter to accept two (2) Ortronics® Series II Devices.

For compatible Series II/CM2 devices, see the Communications Connectivity Section.

RFB6EXT
Device Plate accepts three (3) Wiremold AVIP or Extron® Electronics MAAP Devices.

RFB6GFI
Device Plate with GFCI or decorator style opening for open A/V devices such as Extron® Electronics, Crestron® and Atinex® Intera.

RFB9 & RFB11 Series

RFB119-GFI
Device Plate with GFCI or decorator style opening for open A/V devices such as Extron® Electronics, Crestron® and Atinex® Intera.

RFB119-XLR
Device Plate with two (2) openings to accept microphone devices.

RFB119-3GFI
Device Plate with three (3) GFCI or decorator style openings for open A/V devices such as Extron® Electronics, Crestron® and Atinex® Intera.

RFB119-SXLR
Device Plate with two (2) openings to accept microphone devices.

RFB119-SGFI
Device Plate with GFCI or decorator style opening for open A/V devices such as Extron® Electronics, Crestron® and Atinex® Intera.

RFB119-MAAP
One-gang standard device plate. Holds four (4) Wiremold AVIP or Extron Electronics MAAP devices.

OmniBox™ Series

828-MAAP
Device Plate for mounting Wiremold AVIP or Extron® Electronics MAAP Devices using 828GFI Covers. For use with 828GFITC or 828GFITCAL Cover Plates (sold separately).
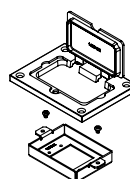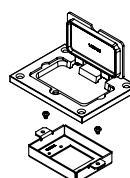
880W Series™

828-MAAP
Device Plate for mounting Wiremold AVIP or Extron® Electronics MAAP Devices using 828GFI Covers. For use with 828GFITC or 828GFITCAL Cover Plates (sold separately).

NOTE: Wiremold manufactures many additional pathway solutions. Those represented here have been designed/modified to provide the depth behind the plate required for most A/V devices. For additional design and installation considerations, please contact the factory.

A/V COMPATIBILITY