

# AUDIO/VIDEO COMPATIBILITY

## Quick Selection Guide

### FLOOR BOXES

Product Line	Compatible A/V Device Plates
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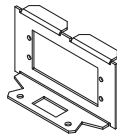
#### Resource RFB® Series

##### RFB4E Series



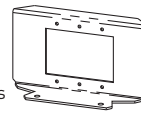
##### RFB6-AAP

Device Plate with Extron® Electronics AAP opening.



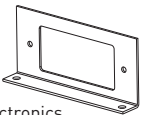
##### RFB6EXT

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



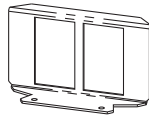
##### RFB6GFI

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

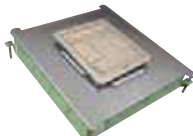


##### RFB6RT

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

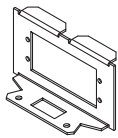


##### RFB6, RFB6E Series



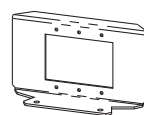
##### RFB6-AAP

Device Plate with Extron® Electronics AAP opening.



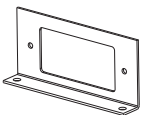
##### RFB6EXT

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



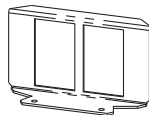
##### RFB6GFI

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



##### RFB6RT

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

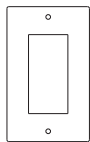


##### RFB9 & RFB11 Series



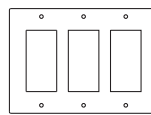
##### RFB119-GFI

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



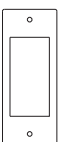
##### RFB119-3GFI

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



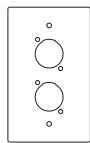
##### RFB119-SGFI

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



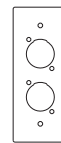
##### RFB119-XLR

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



##### RFB119-SXLR

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

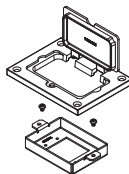


#### OmniBox™ Series



##### 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).

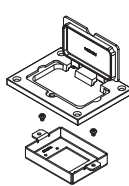


#### 880W Series™



##### 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.