AUDIO/VIDEO COMPATIBILITY

Quick Selection Guide

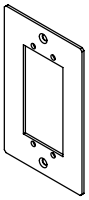
Floor Boxes

Product Line	Compatible A/V Device Plates

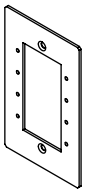
Evolution™ Series

EFB6S Series

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

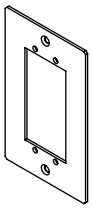


EFB-MAAP
Device Plate with GFCI or decorator style opening for open A/V devices such as Wiremold AVIP or Extron® Electronics, Crestron® and Atinex® Intera.

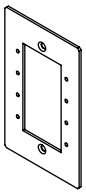


EFB8S Series

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

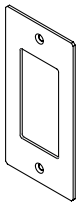


EFB-MAAP
Device Plate with GFCI or decorator style opening for open A/V devices such as Wiremold AVIP or Extron® Electronics, Crestron® and Atinex® Intera.

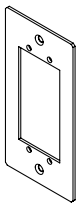


EFB10S Series

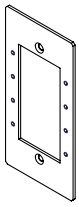
EFB10-DEC
For use with decorator style GFCI and A/V devices.



EFB10-AAP
Device Plate holds 2 Extron® Electronics AAP devices.

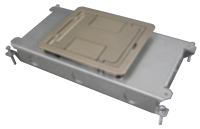


EFB10-MAAP
Device Plate holds 4 Wiremold AVIP or Extron® Electronics MAAP devices.

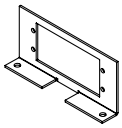


Resource RFB® Series

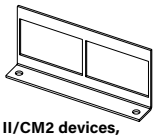
RFB2 Series



RFB2-AAP
Device Plate with Extron® Electronics AAP opening.

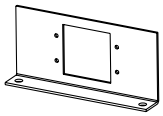


RFB2RT
Device Plate with bracket that accepts Ortronics® Series II Devices.

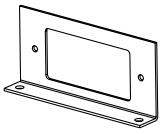


For compatible Series II/CM2 devices, see the Communications Connectivity Section.

RFB2EXT
Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening.

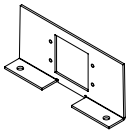


RFB2GFI
Device Plate with GFCI or decorator style opening for open A/V devices such as Extron® Electronics, Crestron® and Atinex® Intera.

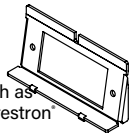


RFB4 Series

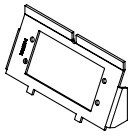
RFB4-SS-MAAP
Shallow Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening.



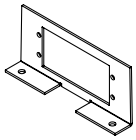
RFB4-GFI-4DB
Device Plate with GFCI or decorator style opening for open A/V devices such as Extron® Electronics, Crestron® and Atinex® Intera.



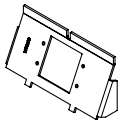
WTB-AAP
Device Plate with Extron® Electronics AAP opening.



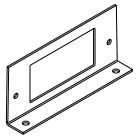
RFB4-SS-AAP
Shallow Device Plate with Extron® Electronics AAP opening.



WTB-MAAP
Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening.



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



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.