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AUDIO/VIDEO COMPATIBILITY

Quick Selection Guide

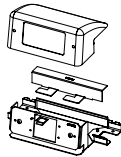## Steel Raceway Systems

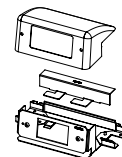| Product Line	Compatible A/V Device Plates

2400 Series™ Raceway

V24DWNU
24DWNU-FW
Downward-Facing Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening.

V24DWNS
24DWNS-FW
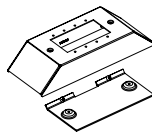Downward-Facing Device Plate with Ortronics® Series II opening.

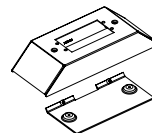For compatible Series II/CM2 devices, see the Communications Connectivity Section.

3000 Series™ Raceway

V3046U
G3046U
Bump-Up Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening.

V3046V
G3046V
Bump-Up Device Plate with Extron® Electronics AAP opening.

V3046S
G3046S
Bump-Up Device Plate with Ortronics® Series II opening.

For compatible Series II/CM2 devices, see the Communications Connectivity Section.
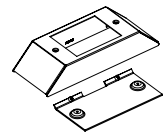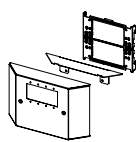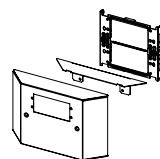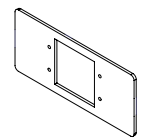
4000 Series™ Raceway

V4047UX
G4047UX
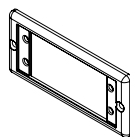Bump-Up Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening.

V4047VX
G4046VX
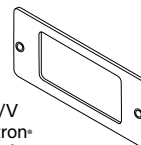Bump-Up Device Plate with Extron® Electronics AAP opening.

5507MAAP
5507MAAP-G
5507 Series Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening.

5507AAP
5507AAP-G
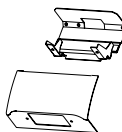5507 Series Device Plate with Extron® Electronics AAP opening.

5507R
5507R-G
5507 Series Device Plate with decorator style opening for open A/V devices such as Extron® Electronics, Crestron® and Atinex® Intera.

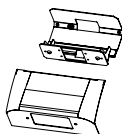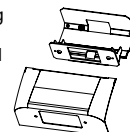### DS4000® Series Raceway

DSDWNR-BK
DSDWNR-BZ
DSDWNR-DG
DSDWNR-DV
Downward-Facing Device Plate with decorator style opening for open A/V devices such as Extron® Electronics, Crestron® and Atinex® Intera.

DSDWNS-BK
DSDWNS-BZ
DSDWNS-DG
DSDWNS-DV
Downward-Facing Device Plate with Ortronics® Series II opening.
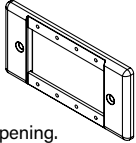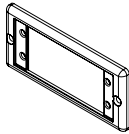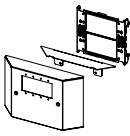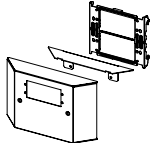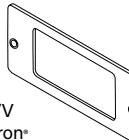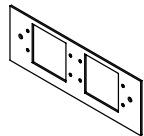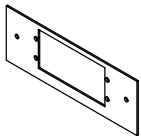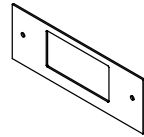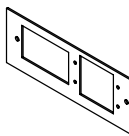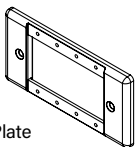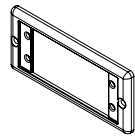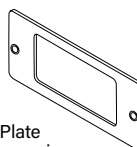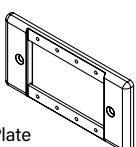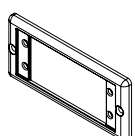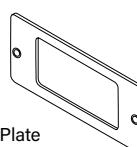
For compatible Series II/CM2 devices, see the Communications Connectivity Section.

DSDWNU-BK
DSDWNU-BZ
DSDWNU-DG
DSDWNU-DV
Downward-Facing Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening.

A/V COMPATIBILITY

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.

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AUDIO/VIDEO COMPATIBILITY
Quick Selection Guide

Steel Raceway Systems

Product Line	Compatible A/V Device Plates

6000® Series Raceway

5507MAAP
5507MAAP-G
5507 Series Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening.

5507AAP
5507AAP-G
5507 Series Device Plate with Extron® Electronics AAP opening.

5507R,
5507R-G
5507 Series Device Plate with decorator style opening for open A/V devices such as Extron® Electronics, Crestron® and Atinex® Intera.

V4047UX
G4047UX
Bump-Up Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening.

V4047VX
G4047VX
Bump-Up Device Plate with Extron® Electronics AAP opening.

OFR Series™ Overflow Raceway

OFR47-U
Accepts up to four (4) Wiremold AVIP or Extron® Electronics MAAP style plates.

OFR47-V
Accepts two (2) Extron® Electronics AAP single space modules.

OFR47-U2A
Accepts up to two (2) Wiremold AVIP or Extron® Electronics MAAP style plates.

OFR47-R
For covering rectangular decorator style devices.

5400 Series™ Raceway

5507MAAP
5507MAAP-FW
5507MAAP-WH
5507MAAP-BK
5507MAAP-G
5507MAAP-GY
5507 Series Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening.

5507AAP
5507AAP-FW
5507AAP-WH
5507AAP-BK
5507AAP-G
5507AAP-GY
5507 Series Device Plate with Extron® Electronics AAP opening.

5507R
5507R-FW
5507R-WH
5507R-BK
5507R-G
5507R-GY
5507 Series Device Plate with decorator style opening for open A/V devices such as Extron® Electronics, Crestron® and Atinex® Intera.

5500 Series™ Raceway

5507MAAP
5507MAAP-FW
5507MAAP-WH
5507MAAP-BK
5507MAAP-G
5507MAAP-GY
5507 Series Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening.

5507AAP
5507AAP-FW
5507AAP-WH
5507AAP-BK
5507AAP-G
5507AAP-GY
5507 Series Device Plate with Extron® Electronics AAP opening.

5507R
5507R-FW
5507R-WH
5507R-BK
5507R-G
5507R-GY
5507 Series Device Plate with decorator style opening for open A/V devices such as Extron® Electronics, Crestron® and Atinex® Intera.
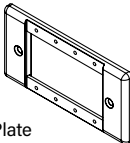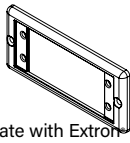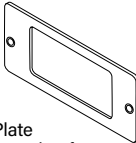
A/V COMPATIBILITY

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.

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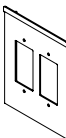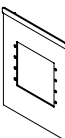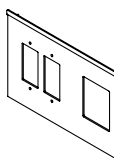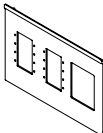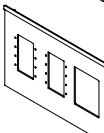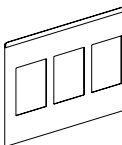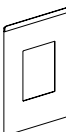# AUDIO/VIDEO COMPATIBILITY
Quick Selection Guide

In Wall Systems

Product Line	Compatible A/V Device Plates

WallSource™ Multiple Service Boxes Raceway

5507MAAP
5507MAAP-FW
5507MAAP-WH
5507MAAP-BK
5507MAAP-G
5507MAAP-GY
5507 Series Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening.

5507AAP
5507AAP-FW
5507AAP-WH
5507AAP-BK
5507AAP-G
5507AAP-GY
5507 Series Device Plate with Extron® Electronics AAP opening.

5507R
5507R-FW
5507R-WH
5507R-BK
5507R-G
5507R-GY
5507 Series Device Plate with decorator style opening for open A/V devices such as Extron® Electronics, Crestron® and Atinex® Intera.

Vertical Solutions

Product Line	Compatible A/V Device Plates

Vista™ Architectural Columns

VSCR
Crestron® & Extron® Electronics Double-Gang Decorator Style Device Plate for Small Vista Columns.

VLCR
Crestron® & Extron® Electronics Double-Gang Decorator Style Device Plate for Large Vista Columns.

VSEA
Device Plate with Extron® Electronics AAP opening for Small Vista Columns.

VLEA
Device Plate with Extron® Electronics AAP opening for Large Vista Columns.

VLRT
Device Plate with opening for three (3) Ortronics® Series II devices for Large Vista Columns.

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

VSEM
Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening for Small Vista Columns.

VLEM
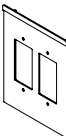Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening for Large Vista Columns.

VSRT
Device Plate with opening for one (1) Ortronics® Series II device for Small Vista Columns.

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

Vista™ Point5 Architectural Columns

VSCR
Crestron® & Extron® Electronics Double-Gang Decorator Style Device Plate for Small Vista Columns.

VSEMP5
Device Plate with two (2) duplex receptacles and Wiremold AVIP or Extron® Electronics MAAP openings for small Point 5 Vista.

VSEAP5
Device Plate with two (2) duplex receptacles and Extron® Electronics AAP openings for small Point 5 Vista.

VLEA
Device Plate with Extron® Electronics AAP opening for Large Vista Columns.

VSEA
Device Plate with Extron® Electronics AAP opening for Small Vista Columns.

VL2A
Device plate for Wiremold CM Series Open System for Ortronics Series II and TracJack devices for large Point 5 Vista.

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

VLEM
Device Plate with Wiremold AVIP Extron® Electronics MAAP opening for Large Vista Columns.

VSEM
Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening for Small Vista Columns.

VLCR
Crestron® & Extron® Electronics Double-Gang Decorator Style Device Plate for Large Vista Columns.

VLEAP5
Device Plate with two (2) duplex receptacles and Extron® Electronics AAP openings for large Point 5 Vista.

VLEMP5
Device Plate with two (2) duplex receptacles and Wiremold AVIP or Extron® Electronics MAAP openings for large Point 5 Vista.

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