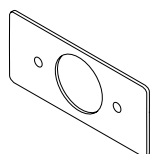


# 2400D SERIES™ RACEWAY

## 5507 Series Faceplates Ordering Information (continued)

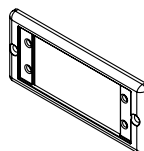
### Single Receptacle Faceplate



**PART NUMBERS:**  
**5507T2** (Ivory)  
**5507T2-FW** (Fog White)

Covers single receptacles 1.41" (35.8mm) diameter.

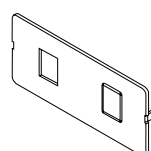
### Extron® AAP Faceplate



**PART NUMBERS:**  
**5507AAP** (Ivory)  
**5507AAP-FW** (Fog White)  
**5507AAP-WH** (White)  
**5507AAP-G** (Gray)  
**5507AAP-BK** (Black)

Metal faceplate for use with two Extron® Electronics AAP single space modules.

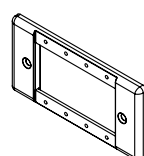
### Dual RJ11/RJ45 Connector Faceplate



**PART NUMBERS:**  
**5507RJ** (Ivory)  
**507RJ-FW** (Fog White)

Accepts one or two keystone device modules. Has one keystone opening and a KO for the other.

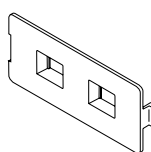
### 5507MAAP Extron® MAAP Faceplate



**PART NUMBERS:**  
**5507MAAP** (Ivory)  
**5507MAAP-FW** (Fog White)  
**5507MAAP-WH** (White)  
**5507MAAP-G** (Gray),  
**5507MAAP-BK** (Black)

Metal faceplate for use with four Extron® Electronics MAAP single space modules.

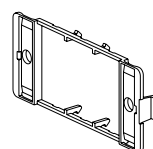
### Flush Dual RJ11/RJ45 Connector Faceplate



**PART NUMBERS:**  
**5507FRJ** (Ivory)  
**5507FRJ-FW** (Fog White)

Accepts one or two keystone device modules, recessed to provide a flush installation. Has one keystone opening and a KO for the other.

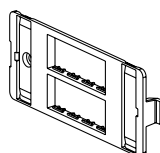
### End Plates



**PART NUMBERS:**  
**CM-EPLA** (Ivory)  
**CM-EPLA-FW** (Fog White)

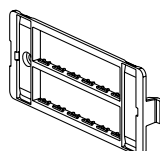
Mounts Wiremold CM2 series communication modules into 5507 opening. Includes two outlet identification labels with clear covers and two matching screw covers.

### Ortronics® Faceplate



**PART NUMBERS:**  
**5507-4TJ** (Ivory)  
**5507-4TJFW** (Fog White)

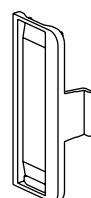
Accepts four Ortronics® TracJack Devices.



**PART NUMBERS:**  
**5507-6TJ** (Ivory)  
**5507-6TJFW** (Fog White)

Accepts six Ortronics® TracJack Devices.

### End Plates

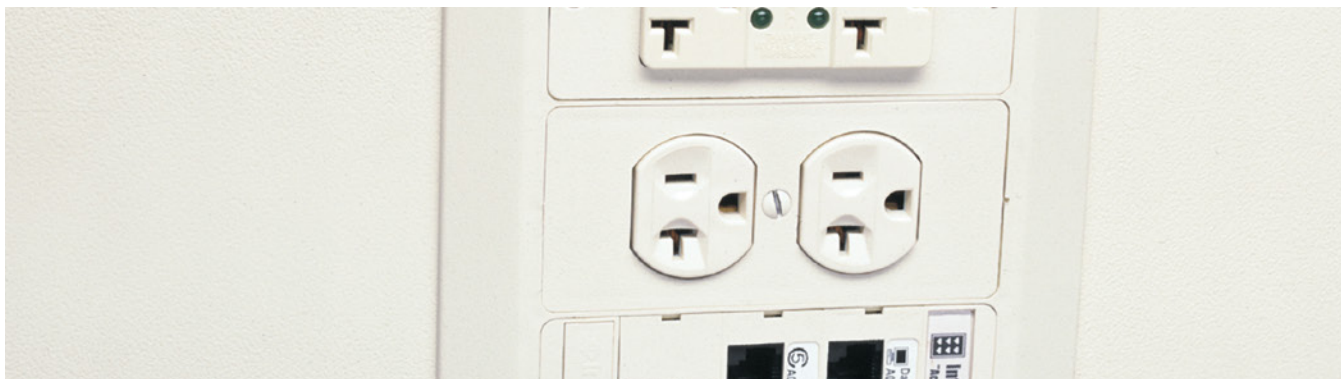


**PART NUMBERS:**  
**S2-EPL** (Ivory)  
**S2-EPL-FW** (Fog White)

Mounts Ortronics® Series II modules into 5507 opening. Includes two outlet identification labels with clear covers and two matching screw covers.

# 5507 SERIES™ FACEPLATES

## Ordering Information



5507 Series™ Faceplates accept a wide assortment of power, A/V and datacom devices from leading manufacturers. Faceplates can be used in nonmetallic device brackets for 2300BACD, 400BAC, 5000, 5400TB, 5500BD3, 40N2 Series Raceways, 4050 Device Bracket for Steel Raceways, and WallSource™ Boxes.

**NOTE:** All 5507 Series™ Faceplates have a standard measurement of 4 1/4" x 1 7/8" [108mm x 34mm].

## CODE REFERENCE

### Listed Raceway:

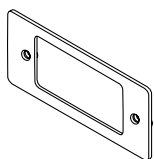
File E90378 Guide RJTX.  
Complies with flammability requirements of UL-5A.

### Fittings:

File E90377 Guide RJYT.  
Meets Article 388 of NEC.  
UL Listed for up to 600V.  
Meets Section 12-1600 of CEC.

## 5507 Series Faceplates Ordering Information

### Modular Furniture Adapter

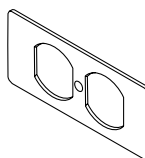


#### PART NUMBERS:

**5507AD** (Ivory)  
**5507AD-WH** (White)  
**5507AD-GY** (Gray)  
**5507AD-FW** (Fog White)

For mounting Activate and other modular furniture bezels and other modular furniture adapters. Not for use with rectangular (decorator) style devices.

### Duplex Receptacle Faceplate

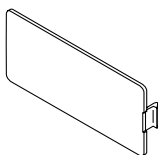


#### PART NUMBERS:

**5507D** (Ivory)  
**5507D-WH** (White)  
**5507D-G** (Gray)  
**5507D-GY** (Light Gray)  
**5507D-BK** (Black)  
**5507D-FW** (Fog White)

For covering duplex style devices.  
Accepts 106 Frame.

### Blank Faceplate

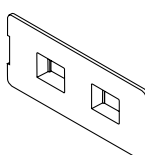


#### PART NUMBERS:

**5507B** (Ivory)  
**5507B-WH** (White)  
**5507B-G** (Gray)  
**5507B-GY** (Light Gray)  
**5507B-FW** (Fog White)

For covering unused compartments in the device bracket.

### Flush Dual RJ Connector Faceplate



#### PART NUMBERS:

**5507FRJ** (Ivory)  
**5507FRJ-WH** (White)  
**5507FRJ-G** (Gray)  
**5507FRJ-GY** (Light Gray)  
**5507FRJ-BK** (Black)  
**5507FRJ-FW** (Fog White)

For mounting one or two keystone device modules, recessed to provide a flush installation. Has one opening and one KO.

## COLOR OPTIONS

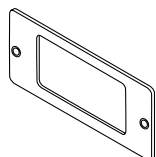


5507 Series™ faceplate Part Numbers without a suffix are available in an ivory finish. Part Numbers with a "-WH" suffix have a white finish. Part Numbers with a "-G" suffix have a gray finish. Part Numbers with a "-BK" suffix have a black finish. Part Numbers with a "-FW" suffix have a fog white finish. Part numbers with a "-GY" suffix have a light gray finish.

# 5507 SERIES™ FACEPLATES

## Ordering Information

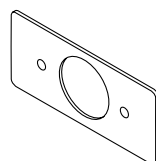
### Rectangular Receptacle Faceplate


**PART NUMBERS:**

**5507R** (Ivory)  
**5507R-WH** (White)  
**5507R-G** (Gray)  
**5507R-FW** (Fog White)

For covering rectangular decorator style devices.

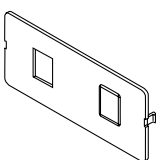
### Single Receptacle Faceplate


**PART NUMBERS:**

**5507T2** (Ivory)  
**5507T2-WH** (White)  
**5507T2-G** (Gray)  
**5507T2-FW** (Fog White)

For covering single receptacles 1.41" [36mm] diameter.

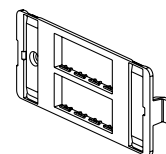
### Dual RJ11/RJ45 Connector Faceplate


**PART NUMBERS:**

**5507RJ** (Ivory)  
**5507RJ-WH** (White)  
**5507RJ-G** (Gray)  
**5507RJ-GY** (Light Gray)  
**5507RJ-FW** (Fog White)

For mounting one or two keystone device modules. Has one opening and one KO.

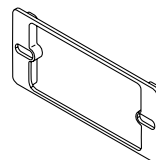
### Ortronics® Faceplate


**PART NUMBERS:**

**5507-4TJ** (Ivory)  
**5507-4TJWH** (White)  
**5507-4TJG** (Gray)  
**5507-4TJFW** (Fog White)

For mounting Ortronics® datacom inserts. Accepts four TracJack devices.

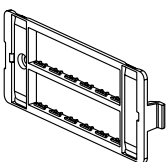
### Rectangular Spacer


**PART NUMBERS:**

**5507S** (Ivory)  
**5507S-WH** (White)  
**5507S-G** (Gray)  
**5507S-GY** (Light Gray)  
**5507S-BK** (Black)  
**5507S-FW** (Fog White)

For mounting commercial device plates. Installs between the device bracket and a device.

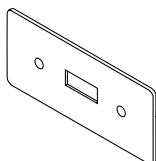
### Ortronics® Faceplate


**PART NUMBERS:**

**5507-6TJ** (Ivory)  
**5507-6TJWH** (White)  
**5507-6TJG** (Gray)  
**5507-6TJFW** (Fog White)

For mounting Ortronics® datacom inserts. Accepts six TracJack devices.

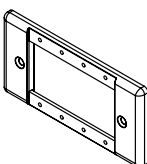
### Switch Faceplate


**PART NUMBERS:**

**5507SW** (Ivory)  
**5507SW-WH** (White)  
**5507SW-G** (Gray)  
**5507SW-FW** (Fog White)

For covering standard toggle switches.

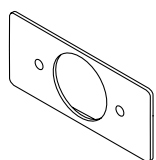
### Extron® MAAP Faceplate


**PART NUMBERS:**

**5507MAAP** (Ivory)  
**5507MAAP-WH** (White)  
**5507MAAP-G** (Gray)  
**5507MAAP-GY** (Light Gray)  
**5507MAAP-BK** (Black)  
**5507MAAP-FW** (Fog White)

Accepts four AVIP and Extron® Electronics MAAP single space modules.

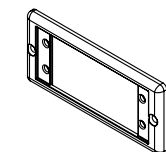
### Single Receptacle Faceplate


**PART NUMBERS:**

**5507T1** (Ivory)  
**5507T1-WH** (White)  
**5507T1-G** (Gray)  
**5507T1-FW** (Fog White)

For covering single receptacles 1.59" [40mm] diameter.

### Extron® AAP Faceplate


**PART NUMBERS:**


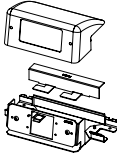
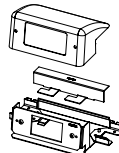

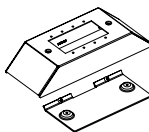
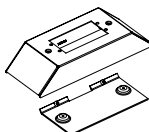

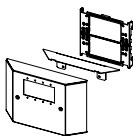
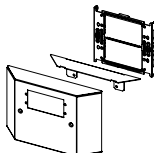
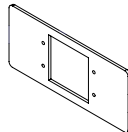
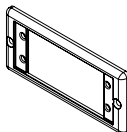
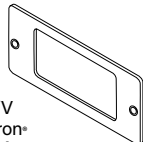

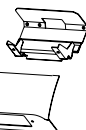
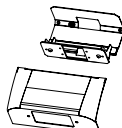

**5507AAP** (Ivory)  
**5507AAP-WH** (White)  
**5507AAP-G** (Gray)  
**5507AAP-GY** (Light Gray)  
**5507AAP-BK** (Black)  
**5507AAP-FW** (Fog White)

Accepts two Extron® Electronics AAP single space modules.

# AUDIO/VIDEO COMPATIBILITY

## Quick Selection Guide

### Steel Raceway Systems


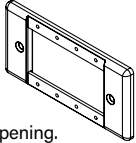
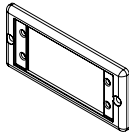
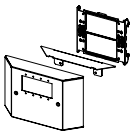
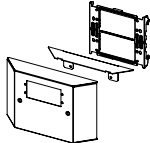
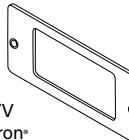

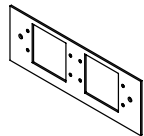
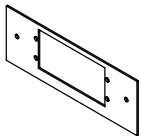
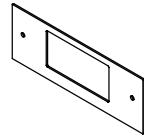
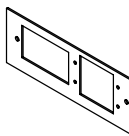

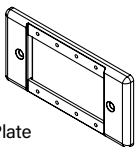
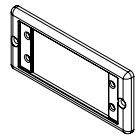
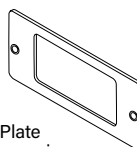

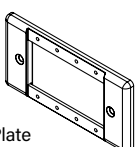
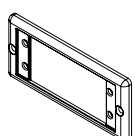
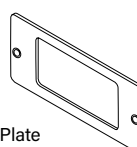
Product Line	Compatible A/V Device Plates	
2400 Series™ Raceway		
	<b>V24DWNU</b> <b>24DWNU-FW</b> Downward-Facing Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening.	
	<b>V24DWNS</b> <b>24DWNS-FW</b> Downward-Facing Device Plate with Ortronics® Series II opening.	
For compatible Series II/CM2 devices, see the Communications Connectivity Section.		
3000 Series™ Raceway		
	<b>V3046U</b> <b>G3046U</b> Bump-Up Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening.	
	<b>V3046V</b> <b>G3046V</b> Bump-Up Device Plate with Extron® Electronics AAP opening.	
For compatible Series II/CM2 devices, see the Communications Connectivity Section.		
4000 Series™ Raceway		
	<b>V4047UX</b> <b>G4047UX</b> Bump-Up Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening.	
	<b>V4047VX</b> <b>G4046VX</b> Bump-Up Device Plate with Extron® Electronics AAP opening.	
<b>5507MAAP</b> <b>5507MAAP-G</b> 5507 Series Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening.		
		
<b>5507AAP</b> <b>5507AAP-G</b> 5507 Series Device Plate with Extron® Electronics AAP opening.		
		
<b>5507R</b> <b>5507R-G</b> 5507 Series Device Plate with decorator style opening for open A/V devices such as Extron® Electronics, Crestron® and Atinex® Intera.		
		
DS4000® Series Raceway		
	<b>DSDWNR-BK</b> <b>DSDWNR-BZ</b> <b>DSDWNR-DG</b> <b>DSDWNR-DV</b> Downward-Facing Device Plate with decorator style opening for open A/V devices such as Extron® Electronics, Crestron® and Atinex® Intera.	
	<b>DSDWNU-BK</b> <b>DSDWNU-BZ</b> <b>DSDWNU-DG</b> <b>DSDWNU-DV</b> Downward-Facing Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening.	
<b>DSDWNS-BK</b> <b>DSDWNS-BZ</b> <b>DSDWNS-DG</b> <b>DSDWNS-DV</b> Downward-Facing Device Plate with Ortronics® Series II opening.		
		
For compatible Series II/CM2 devices, see the Communications Connectivity Section.		

**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.

# AUDIO/VIDEO COMPATIBILITY

## Quick Selection Guide

### Steel Raceway Systems

Product Line	Compatible A/V Device Plates			
6000® Series Raceway				
	<b>5507MAAP</b> <b>5507MAAP-G</b> 5507 Series Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening.		<b>5507AAP</b> <b>5507AAP-G</b> 5507 Series Device Plate with Extron® Electronics AAP opening.	
	<b>V4047UX</b> <b>G4047UX</b> Bump-Up Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening.		<b>V4047VX</b> <b>G4047VX</b> Bump-Up Device Plate with Extron® Electronics AAP opening.	
			<b>5507R,</b> <b>5507R-G</b> 5507 Series Device Plate with decorator style opening for open A/V devices such as Extron® Electronics, Crestron® and Atinex® Intera.	
OFR Series™ Overflow Raceway				
	<b>OFR47-U</b> Accepts up to four (4) Wiremold AVIP or Extron® Electronics MAAP style plates.		<b>OFR47-V</b> Accepts two (2) Extron® Electronics AAP single space modules.	
	<b>OFR47-R</b> For covering rectangular decorator style devices.		<b>OFR47-U2A</b> Accepts up to two (2) Wiremold AVIP or Extron® Electronics MAAP style plates.	
5400 Series™ Raceway				
	<b>5507MAAP</b> <b>5507MAAP-FW</b> <b>5507MAAP-WH</b> <b>5507MAAP-BK</b> <b>5507MAAP-G</b> <b>5507MAAP-GY</b> 5507 Series Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening.		<b>5507AAP</b> <b>5507AAP-FW</b> <b>5507AAP-WH</b> <b>5507AAP-BK</b> <b>5507AAP-G</b> <b>5507AAP-GY</b> 5507 Series Device Plate with Extron® Electronics AAP opening.	
			<b>5507R</b> <b>5507R-FW</b> <b>5507R-WH</b> <b>5507R-BK</b> <b>5507R-G</b> <b>5507R-GY</b> 5507 Series Device Plate with decorator style opening for open A/V devices such as Extron® Electronics, Crestron® and Atinex® Intera.	
5500 Series™ Raceway				
	<b>5507MAAP</b> <b>5507MAAP-FW</b> <b>5507MAAP-WH</b> <b>5507MAAP-BK</b> <b>5507MAAP-G</b> <b>5507MAAP-GY</b> 5507 Series Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening.		<b>5507AAP</b> <b>5507AAP-FW</b> <b>5507AAP-WH</b> <b>5507AAP-BK</b> <b>5507AAP-G</b> <b>5507AAP-GY</b> 5507 Series Device Plate with Extron® Electronics AAP opening.	
			<b>5507R</b> <b>5507R-FW</b> <b>5507R-WH</b> <b>5507R-BK</b> <b>5507R-G</b> <b>5507R-GY</b> 5507 Series Device Plate with decorator style opening for open A/V devices such as Extron® Electronics, Crestron® and Atinex® Intera.	


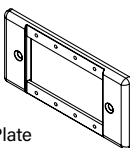
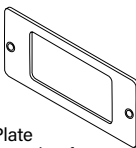
**NOTE:** Wiremold manufactures many additional pathway solutions. Those represented here have been designed/modified to provide the depth behind the plate required for most A/V devices. For additional design and installation considerations, please contact the factory.

designed to be better.


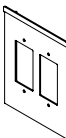
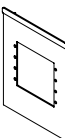
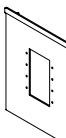
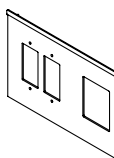
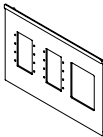
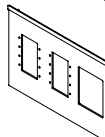
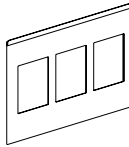
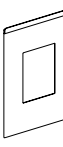
# AUDIO/VIDEO COMPATIBILITY


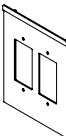
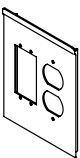

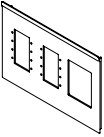
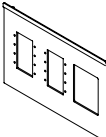
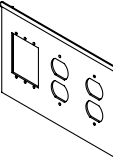
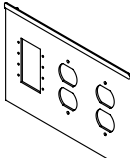
## Quick Selection Guide

### In Wall Systems

Product Line		Compatible A/V Device Plates	
WallSource™ Multiple Service Boxes Raceway			
	<b>5507MAAP</b> <b>5507MAAP-FW</b> <b>5507MAAP-WH</b> <b>5507MAAP-BK</b> <b>5507MAAP-G</b> <b>5507MAAP-GY</b>		<b>5507AAP</b> <b>5507AAP-FW</b> <b>5507AAP-WH</b> <b>5507AAP-BK</b> <b>5507AAP-G</b> <b>5507AAP-GY</b>
	5507 Series Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening.		5507 Series Device Plate with Extron® Electronics AAP opening.
	<b>5507R</b> <b>5507R-FW</b> <b>5507R-WH</b> <b>5507R-BK</b> <b>5507R-G</b> <b>5507R-GY</b>		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						
	<b>VSCR</b> Crestron® & Extron® Electronics Double-Gang Decorator Style Device Plate for Small Vista Columns.		<b>VSEA</b> Device Plate with Extron® Electronics AAP opening for Small Vista Columns.		<b>VSEM</b> Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening for Small Vista Columns.	
	<b>VLCR</b> Crestron® & Extron® Electronics Double-Gang Decorator Style Device Plate for Large Vista Columns.		<b>VLEA</b> Device Plate with Extron® Electronics AAP opening for Large Vista Columns.		<b>VLEM</b> Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening for Large Vista Columns.	
			<b>VLRT</b> Device Plate with opening for three (3) Ortronics® Series II devices for Large Vista Columns.		<b>VSRT</b> 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.			For compatible Series II/CM2 devices, see the Communications Connectivity Section.		

Vista™ Point5	Architectural Columns		
	<b>VSCR</b> Crestron® & Extron® Electronics Double-Gang Decorator Style Device Plate for Small Vista Columns.		<b>VSEA</b> Device Plate with Extron® Electronics AAP opening for Small Vista Columns.
	<b>VSEAP5</b> Device Plate with two (2) duplex receptacles and Extron® Electronics AAP openings for small Point 5 Vista.		<b>VLEM</b> Device Plate with Wiremold AVIP or Extron® Electronics MAAP opening for Small Vista Columns.
	<b>VLEA</b> Device Plate with Extron® Electronics AAP opening for Large Vista Columns.		<b>VL2A</b> Device plate for Wiremold CM Series Open System for Ortronics Series II and TracJack devices for large Point 5 Vista.
	<b>VLEMP5</b> Device Plate with two (2) duplex receptacles and Wiremold AVIP or Extron® Electronics MAAP openings for large Point 5 Vista.		<b>VLCR</b> Crestron® & Extron® Electronics Double-Gang Decorator Style Device Plate for Large Vista Columns.

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

**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.