

# WIREMOLD® OFR Series Overfloor Raceway

### Multiple Services in a Low Profile Overfloor Raceway

OFR Series Overfloor Raceway System provides four-channels of capacity and access to a wide range of power, communications, and A/V connectivity options in the smallest, lowest, narrowest, ADA compliant profile available in overfloor raceway systems. This system installs over existing floor coverings and is both tamper-resistant and installerfriendly, making it an ideal solution for relocatable or permanent installations where access through floors and ceilings is not an option. There are also transition fittings to feed OFR Series Raceway from Wiremold wall-mounted raceway systems and Vista Architectural Columns. OFR Series Raceway accepts Wiremold Open System device plates that provide connectivity to a wide range of devices from leading communication and A/V providers.



OFR Series Raceway provides access to power, A/V, and communication services to open-space areas in an ADA compliant low profile design.

### FEATURES & BENEFITS

- Lowest profile overfloor raceway available. Smaller, narrower, lower raceway profile reduces potential trip hazards while also being installer friendly to speed installations.
- Installs in open space areas. Provides power, communication, and A/V wiring to areas where in-floor or ceiling distribution are not accessible options.
- Multiple channel base. Four-channel raceway provides space for multiple combinations of power, communication and A/V to be provided through a single raceway installation.
- Black powder coat finish. Durable textured finish resists scuffing and scratches, is paintable and blends with most decors.
- Multiple options for communication and A/V connectivity. OFR Series Raceway accepts Wiremold Open System device plates that provide connectivity to a wide range of devices from leading communication and A/V providers.
- Re-energize abandoned poke-thru holes. Brings a wide variety of services to the work surface by re-using existing openings from previous poke-thru installations.

- Attaches directly to floor covering. Works with carpet, tile, wood, etc. so there is no need to remove or alter existing floor coverings. Ideal for both temporary and permanent installations.
- Multiple transition options. Transition fittings are available to feed OFR Series Raceway from Wiremold DS4000™, 4000®, and 2400 Series™ wall-mounted raceway systems and also from Vista Architectural Columns.
- Tamper-resistant system. Raceway cover is difficult to remove without the proper tools, discouraging unwanted access to raceway-provided services.
- Meets ADA Accessibility Guidelines. Low profile, unobtrusive design meets the ADA Accessibility Guidelines that pertain to ADA Standard 4.5 which addresses changes in floor and ground surface levels.
- cETLus Listed.



OFR Series Raceway OFRPT3 Poke-Thru Transition Fitting.





OFR Series Overfloor Raceway transition fittings for 2400 Series Raceway and through a wall.

## Catalog No./Item OFR89-2400 7 3/16" [183mm] 2 9/16 [65mm] [102mm] OFR89-4000

### **Description/Specifications**

OFR 2400 Raceway Transition -For connecting vertical runs of 2400 & 2400D Series Raceway with OFR Series Raceway. Includes removable divider than can be positioned to feed any raceway channel.

### **OFR 4000 Raceway Transition** - For connecting vertical runs of 7 3/16" [183mm] 4000 Series Raceway with OFR Series Raceway. Includes removable divider than can be positioned to feed any raceway channel. 2 9/16 4 7/8" [65mm] [124mm] [100mm]

#### OFR89-DS4000 **OFR DS4000 Raceway Transition** For connecting vertical runs of 7 3/16 DS4000 Series Raceway with OFR [183mm] Series Raceway. Includes removable divider than can be positioned to feed any raceway channel. 2 9/16 4 7/8 [65mm] [124mm] 3 15/16" [100mm]









