

NEW PRODUCTS

Wire & Cable Management

OFR Series Overfloor Raceway

Wiremold® 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.

- **Lowest profile overfloor raceway available.** Smaller, narrower, lower raceway profile reduces potential trip hazards while also being installer friendly to speed installations.
- **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.
- **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.
- **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.**



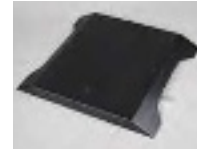
NEW COMPONENTS:



OFR6



OFR10W



OFR15



OFR17



OFR89-VFL

880MP2 Nonmetallic Floor Boxes Page

Wiremold® Modulink™ 880 Series Nonmetallic Floor Boxes provide power and communication services directly to the workstation or to any open space location. The Modulink Floor Box is a gangable box that allow a one-gang floor box to easily be turned into a two- or three-gang box simply by ganging together individual boxes.

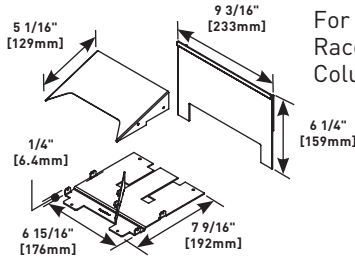
- **Multiple service capability.** Eliminates the cost of a separate floor box and cover to accommodate communication service.
- **2" [51mm] conduit openings.** Provides the largest conduit feed in the industry. Meets customer requirements for greater communication cable capacity.
- **Ratchet adjusting ring.** Allows connection of cover flange without glue or mechanical fasteners. Reduces installation time and cost by providing 10° of post-pour adjustment of the cover flange.
- **Conduit reducers and plugs provided.** Allows direct reduction from 2" to 1/2" [51mm to 12.7mm] conduit and all sizes in between. Reduces installation time by providing direct reduction and separate plugs by eliminating the need to cut out plugs to form reducers.
- **cULus Listed.** Listed by Underwriters Laboratories Inc. to their standard UL514A, 514C, 514D, and Canadian standard C22.2.



OFR SERIES OVERFLOOR RACEWAY

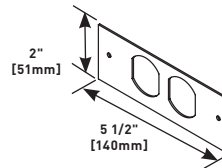
Ordering Information

OFR89-VFL Overfloor Large Vista Transition



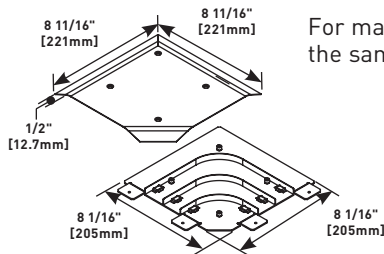
For connecting OFR Series Raceway to Vista Architectural Columns.

OFR47-D OFR Duplex Device Plate



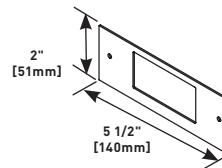
For covering duplex style devices in OFR48-2 and OFR48-4 Device Boxes. Accepts 106 Frame.

OFR11 OFR Flat Elbow



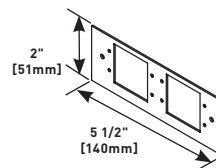
For making right angle turns on the same surface.

OFR47-R OFR Decorator Device Plate



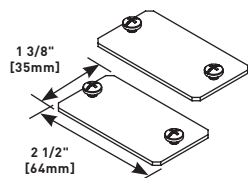
For covering rectangular decorator style devices in OFR48-2 and OFR48-4 Device Boxes.

OFR47-U OFR Extron® MAAP-2A Device Plate



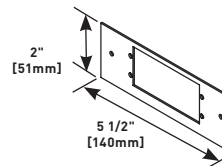
Device plate that will accept up to four (4) Extron® Electronics MAAP style plates in OFR48-2 and OFR48-4 Device Boxes.

OFR1 OFR Coupling



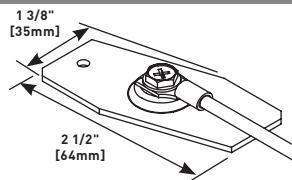
Joins lengths of OFRB-8 OFR Series Raceway Base together. Sold in pairs.

OFR47-V OFR Extron® AAP Device Plate



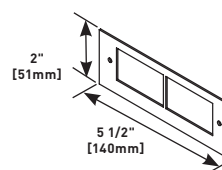
Device plate that will accept two (2) Extron® Electronics AAP single space modules.

OFR9 OFR Grounding Clip



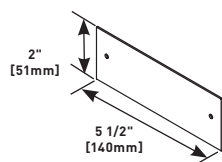
Connects equipment grounding conductor to provide ground to OFR Series Raceway. No. 10 ground screw provided.

OFR47-2A OFR Communications Device Plate



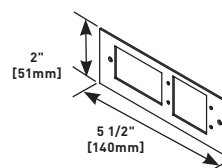
Device plate that will accept up to four (4) ports of communications devices. Includes adapters for Ortronics® TracJack, Series II, Pass & Seymour® Activate inserts and Wiremold Open System communication modules.

OFR47-B OFR Duplex Device Plate



For covering unused compartments in OFR48-2 and OFR48-4 Device Boxes.

OFR47-U2A OFR Extron® MAAP-2A Combo Device Plate



Combination device plate that will accept up to two (2) Extron® Electronics MAAP style plates and up to two (2) ports of communications devices. Includes adapters for Ortronics® TracJack, Series II, Pass & Seymour® Activate inserts and Wiremold Open System communication modules.