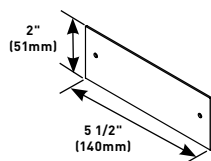


OFR SERIES OVERFLOOR RACEWAY

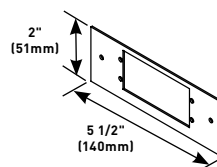
Ordering Information

OFR47-B OFR Duplex Device Plate



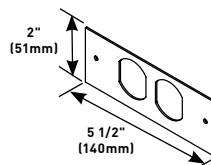
For covering unused compartments in OFR48-2 and OFR48-4 Device Boxes.

OFR47-V OFR Extron® AAP Device Plate



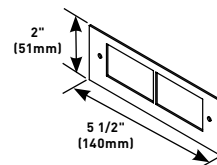
Device plate that will accept two (2) Extron® Electronics AAP single space modules.

OFR47-D OFR Duplex Device Plate



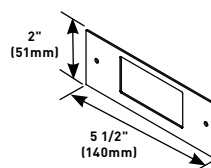
For covering duplex style devices in OFR48-2 and OFR48-4 Device Boxes. Accepts 106 Frame.

OFR47-2A OFR Communications Device Plate



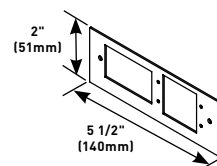
Device plate that will accept up to four (4) ports of communications devices. Includes adapters for Ortronics® TracJack, Series II, Pass & Seymour® Activate inserts and Legrand Open System communication modules.

OFR47-R OFR Decorator Device Plate



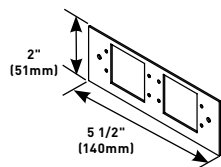
For covering rectangular decorator style devices in OFR48-2 and OFR48-4 Device Boxes.

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



Combination device plate that will accept up to two (2) Wiremold AVIP 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 Legrand Open System communication modules.

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

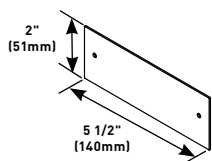


Device plate that will accept up to four (4) Legrand AVIP Extron® Electronics MAAP style plates in OFR48-2 and OFR48-4 Device Boxes.

OFR SERIES OVERFLOOR RACEWAY

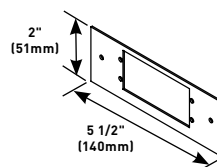
Ordering Information

OFR47-B OFR Duplex Device Plate



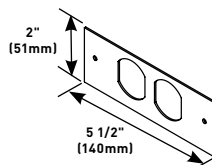
For covering unused compartments in OFR48-2 and OFR48-4 Device Boxes.

OFR47-V OFR Extron® AAP Device Plate



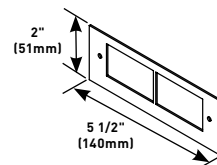
Device plate that will accept two (2) Extron® Electronics AAP single space modules.

OFR47-D OFR Duplex Device Plate



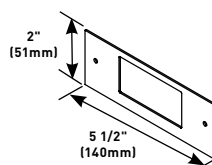
For covering duplex style devices in OFR48-2 and OFR48-4 Device Boxes. Accepts 106 Frame.

OFR47-2A OFR Communications Device Plate



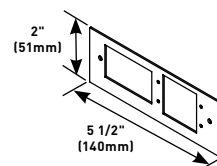
Device plate that will accept up to four (4) ports of communications devices. Includes adapters for Ortronics® TracJack, Series II, Pass & Seymour® Activate inserts and Legrand Open System communication modules.

OFR47-R OFR Decorator Device Plate



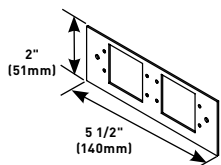
For covering rectangular decorator style devices in OFR48-2 and OFR48-4 Device Boxes.

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



Combination device plate that will accept up to two (2) Legrand AVIP 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 Legrand Open System communication modules.

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



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