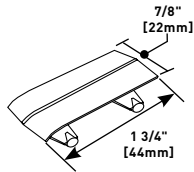


5400 SERIES™ RACEWAY

Ordering Information

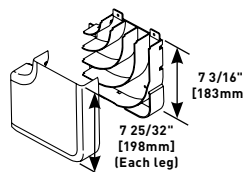
Base Seam Clip



PART NUMBERS:
5406TB (Ivory)
5406TB-WH (White)

For covering joint where two pieces of 5400TB Base come together. One clip per package.

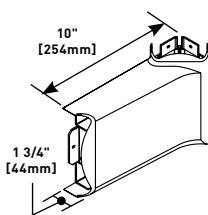
Radiused Full Capacity Flat Elbow



PART NUMBERS:
5411FO (Ivory)
5411FO-WH (White)

For right angle turns on the same surface. Integral dividers provide 2" [51mm] cable bend radius for UTP and fiber optic installations. Ideal for lay-in or pull-through installations.

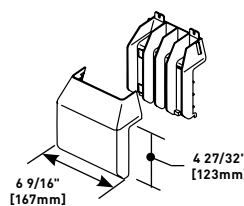
Transition Fitting



PART NUMBERS:
5408L (Ivory)
5408L-WH (White)

For transitioning from MXN2A08 Corner Drop to a horizontal run of 5400TB Series Raceway to the left.

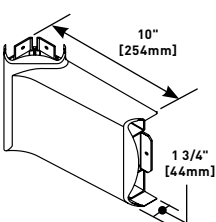
Tee



PART NUMBERS:
5415 (Ivory)
5415-WH (White)

For branching raceway at right angles.

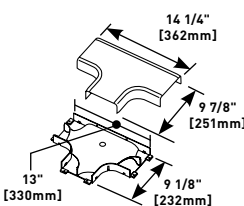
Transition Fitting



PART NUMBERS:
5408R (Ivory)
5408R-WH (White)

For transitioning from MXN2A08 Corner Drop to a horizontal run of 5400TB Series Raceway to the right.

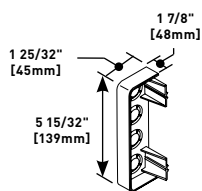
Tee



PART NUMBERS:
5415FO (Ivory)
5415FO-WH (White)

A full capacity tee fitting for branching raceway at right angles. Provides separation of services and 2" [51mm] cable bend radius for UTP and fiber optic installations.

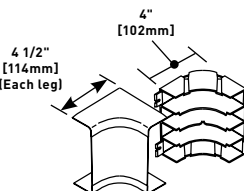
Blank End Fitting



PART NUMBERS:
5410 (Ivory)
5410-WH (White)

For closing open end of 5400 Series Raceway. Has four 1/2" trade size KOs for end feed.

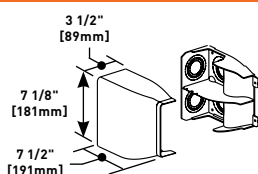
Radiused Full Capacity Internal Elbow



PART NUMBERS:
5417FO (Ivory)
5417FO-WH (White)

For right angle turns around internal corners. Integral dividers provide 2" [51mm] cable bend radius for UTP and fiber optic installations. Ideal for lay-in or pull-through installations.

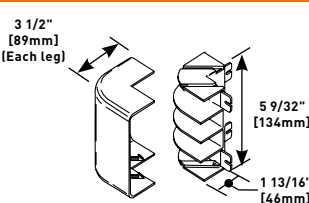
Radiused Divided Entrance End Cap



PART NUMBERS:
5410DFO (Ivory)
5410DFO-WH (White)

FiberReady divided fitting to feed 5400 Series Raceway. Includes 1", 1 1/4", 1 1/2", and 2" trade size KOs on back and top.

External Elbow



PART NUMBERS:
5418 (Ivory)
5418-WH (White)

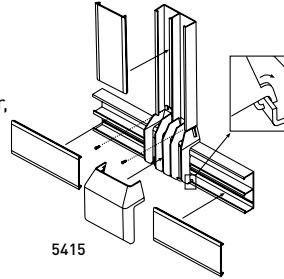
For right angle turns around external corners.

5400 SERIES™ RACEWAY

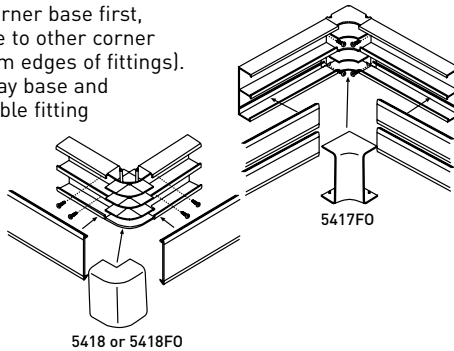
Installation Details

5400 Series Raceways Installation Details

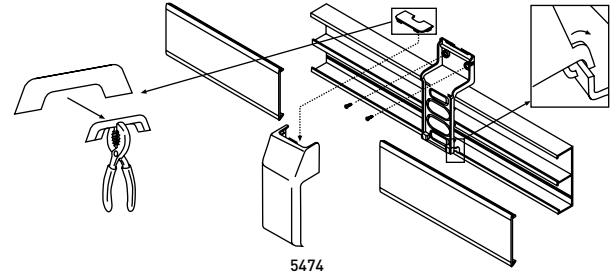
- 10.** Punch out appropriate hole in the tee fitting base and snap to raceway base; screw down to wall. Assemble raceway covers to base and then snap tee cover, overlapping raceway covers.



- 11.** Install one corner base first, then measure to other corner (measure from edges of fittings). Mount raceway base and cover; assemble fitting cover last.



- 12.** Punch out appropriate hole in fitting base and snap to the raceway base; screw down to the wall. Remove proper twistout from the insert by first scoring with a knife. Slide the insert onto fitting cover. Assemble raceway covers to base and then snap fitting cover, overlapping raceway covers.



5400 Series Raceway Interconnectivity Fittings

CONNECTION REQUIRED		USE CATALOG NUMBER
FROM	TO	
5400 Series Raceway	400, 800, 2300 Series Raceways	5474
5400 Series Raceway	PN03, PN05, PN10 Series Raceways	5474
5400 Series Raceway	MXN2A08	5408L/5408R
1/2" Trade size Conduit or Armored Cable	Side of 5400 Series Raceway	5410 or 5410DFO
3/4", 1", 1 1/2" & 2" Trade size Conduit or Armored Cable	Back or Side of 5400TB	5410DFO