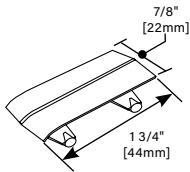


5400 SERIES™ RACEWAY

Ordering Information

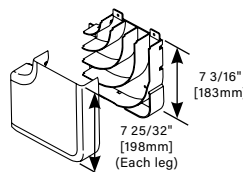
Base Seam Clip



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

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

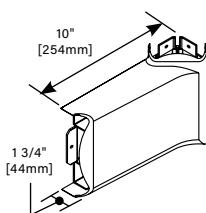
Radiused Full Capacity Flat Elbow



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.

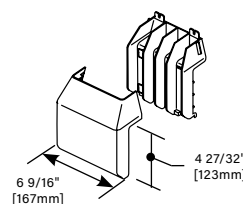
Transition Fitting



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

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

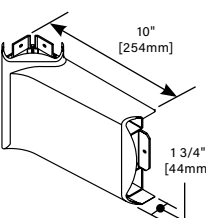
Tee



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

For branching raceway at right angles.

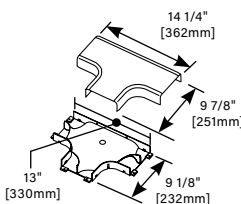
Transition Fitting



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

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

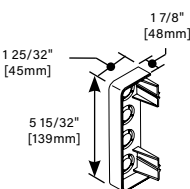
Tee



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.

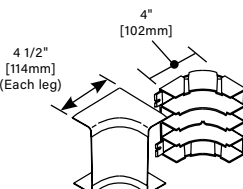
Blank End Fitting



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.

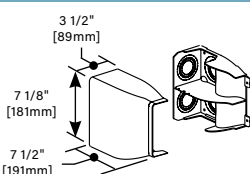
Radiused Full Capacity Internal Elbow



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.

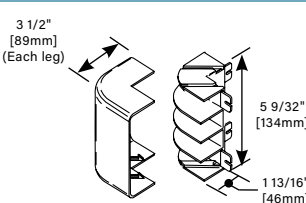
Radiused Divided Entrance End Cap



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.