

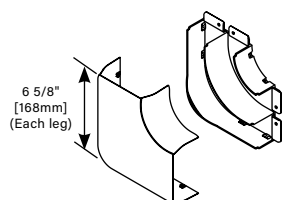
CABLESMART® 40N2 SERIES RACEWAY

Ordering Information

Cablesmart 40N2 Series Raceway Interconnectivity Fittings

CONNECTION REQUIRED FROM	TO	USE CATALOG NUMBER
1/2" or 3/4" trade size Conduit	40N2 Series Raceway	40N2F20
3/4", 1", 1 1/4" & 1 1/2" trade size conduit or armored cable	40N2 Series Raceway	40N2F21
40N2 Series Raceway	PN03, PN05, PN10 Series Raceways	40N2F74

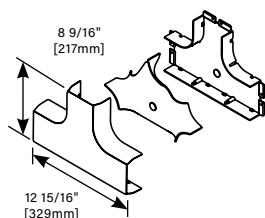
Radiused Full Capacity Flat Elbow



PART NUMBERS:
40N2F11V (Ivory)
40N2F11WH (White)

A 90° flat corner with integral dividers to provide 2" [51mm] cable bend radius for UTP and fiber optic installations. Ideal for lay-in or pull-through installations.

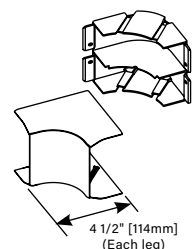
Radiused Full Capacity Tee



PART NUMBERS:
40N2F15V (Ivory)
40N2F15WH (White)

For branches at right angles. A full capacity tee fitting that provides separation of services and 2" [51mm] cable bend radius for UTP and fiber optic installations.

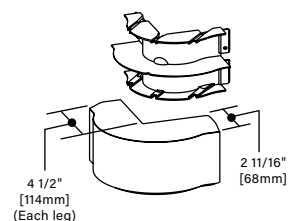
Radiused Full Capacity Internal Elbow



PART NUMBERS:
40N2F17V (Ivory)
40N2F17WH (White)

A 90° internal corner with integral dividers to provide 2" [51mm] cable bend radius for UTP and fiber optic installations. Ideal for lay-in or pull-through installations.

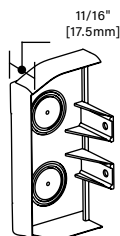
Radiused Full Capacity External Elbow



PART NUMBERS:
40N2F19V (Ivory)
40N2F19WH (White)

A 90° external corner with integral dividers to provide 2" [51mm] cable bend radius for UTP and fiber optic installations. Ideal for lay-in or pull-through installations.

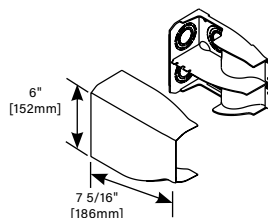
Blank End Fitting



PART NUMBERS:
40N2F20V (Ivory)
40N2F20WH (White)

Closes off raceway end runs. Can be used to feed raceway using 1/2" or 3/4" trade size conduit. Holes for conduit must be drilled. Use a step drill or other means.

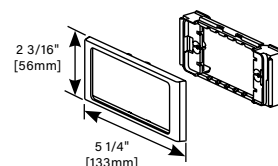
Divided Entrance End Fitting



PART NUMBERS:
40N2F21V (Ivory)
40N2F21WH (White)

FiberReady divided fitting to feed 40N2 Series Raceway. Includes 3/4", 1", 1 1/4", and 1 1/2" trade size KOs on back and top.

Twin Cover Device Bracket



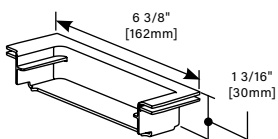
PART NUMBERS:
40N2F31V (Ivory)
40N2F31WH (White)

Used for power or communications devices in a single compartment. Accepts 5507 Series™ Faceplates.

For use with Ortronics® TracJack Individual Jack System, Ortronics® Series II Front-Loading, Module System Wiremold Open System Communication Modules.

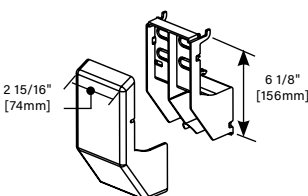
NOTE: CM-EPLA End Plates are required when using Wiremold communication modules and Pass & Seymour® inserts. S2-EPL End Plates are required when using Ortronics® Series II inserts. To mount TracJack inserts, use 5507-4TJ or 5507-6TJ Faceplates.

40N2F55 High Capacity Device Box



Required for mounting power or datacom devices into a divided raceway application. One used per device location.

Divided Transition Fitting



PART NUMBERS:
40N2F74V (Ivory)
40N2F74WH (White)

Makes transition from 40N2 Series Raceway to PN03, PN05, and PN10 Series Raceways.