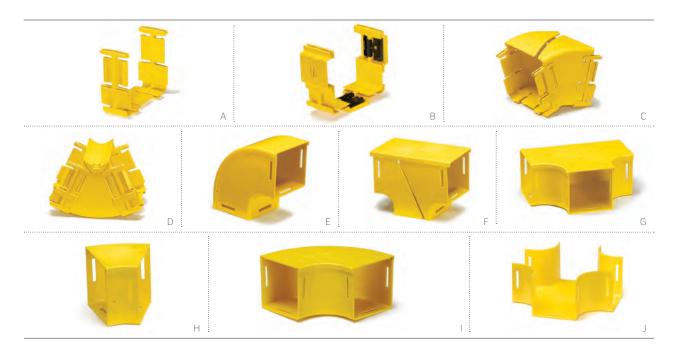# CABLE MANAGEMENT | Fiber Raceway System

JOINERS

- Joiners create a rigid connection between ducting sections and other components
- Standard Joiners install without tools; Slotless Joiners install using a screwdriver

VERTICAL ELBOWS

- Connect horizontal raceway at different heights and route raceway around obstacles
- Retrofit styles allow easy addition of new fibers

VERTICAL TEES

- Drop cables vertically from horizontal routes into frames or cabinets

HORIZONTAL TEES

- Branch off the duct and extend the fiber route

HORIZONTAL ELBOWS

- Change the direction of horizontal routes

HORIZONTAL CROSSES

- Allow easy fiber routing in all directions for increased expansion and adaptability

Please contact inside sales at 800.722.2082 to order or for more information.

CABLE MANAGEMENT | Wireless Access Point Enclosures

CABLE MANAGEMENT

A

B

C

D

5" WIRELESS ACCESS POINT CEILING ENCLOSURE

- Single edge-protected access port includes a fire-rated foam sealing kit
- Suitable for installation in air spaces
- Mount into a standard 2' x 2' ceiling tile

4" WIRELESS ACCESS POINT CEILING ENCLOSURE

- Accommodates one wireless access point or bridge
- Removable door-mounted bracket supports equipment up to 10.5" W x 5.5" H x 1.875" D
- Includes fully hinged, lockable door with two round holes for access point antennae

CEILING ENCLOSURE FACEPLATE

- Fits 5"-depth enclosure
- Fully hinged and lockable

WALL-MOUNT ENCLOSURE

- Rugged steel construction with lock assembly
- Accommodates equipment sized 9.5" W x 6.5" H x 2.75" D

WIRELESS ACCESS POINT CEILING ENCLOSURES	
DESCRIPTION	**PART NO.**
[A] Wireless Access Point Ceiling Enclosure, 5" depth, faceplate sold separately	W1000-WC5
[B] Wireless Access Point Ceiling Enclosure, 4" depth, with faceplate	W1000-WC0
WIRELESS ACCESS POINT CEILING ENCLOSURE FACEPLATES (REQUIRED FOR 5" ENCLOSURE)	
[C] Blank Faceplate (fits 5" Wireless Access Point Enclosure)	W1000-F01
WIRELESS ACCESS POINT WALL-MOUNT ENCLOSURE	
[D] Wireless Access Point Wall-Mount Enclosure (accommodates Cisco Aironet® 350 or equivalent)	W1000-WW0

All enclosures and faceplates are powder-coated white.