2400D SERIES™ RACEWAY

2400D Series Raceway Fittings Ordering Information (continued)

Cover Clip



PART NUMBERS: V2406 (Ivory) 2406-FW (Fog White)

Covers seam where two lengths of 2400D Series Raceway come together (nonmetallic).

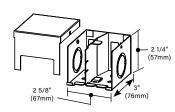
Divided Blank End Fitting



PART NUMBERS: V2410BD (Ivory) 2410BD-FW (Fog White)

Closes off open end of 2400D Series Raceway.

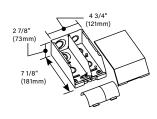
Divided Entrance End Fitting



PART NUMBERS: V2410D (Ivory) 2410D-FW (Fog White)

Feeds 2400D Series Raceway. Back has two 1/2" trade size KOs and two rectangular KOs for communication cabling. Additional 1" and 3/4" concentric trade size KO on each side.

Divided Entrance End Fitting



PART NUMBERS: V2410DFO (Ivory) 2410DFO-FW (Fog White)

Feeds 2400 & 2400D Series Raceway. Includes 1/2", 3/4", and 1" trade size KOs on back and end. Removable/ adjustable divider and radiused insert included

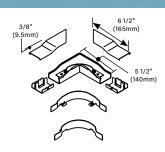
Divided Flat Elbow



PART NUMBERS: V2411D (Ivory) 2411D-FW (Fog White)

Right angle turns on the same surface.

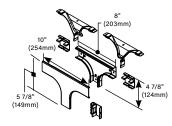
Radiused Divided Flat Elbow



PART NUMBERS: V2411DFO (Ivory) 2411DFO-FW (Fog White)

90° flat elbow with integral dividers. Provides 2" (51mm) full capacity cable bend radius control for fiber optic and UTP/STP cable installations. Ideal for lay-in or pull-through installations. Two couplings included.

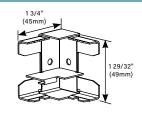
Radiused Divided Tee



PART NUMBERS: V2415DFO (Ivory) 2415DFO-FW (Fog White)

For branching raceway at right angles. Provides 2" (51mm) cable bend radius control for fiber optic and UTP/STP cable installations. Couplings included.

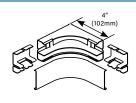
Divided Internal Elbow



PART NUMBERS: V2417D (Ivory) 2417D-FW (Fog White)

Internal 90° corners.

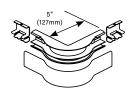
Radiused Divided Internal Elbow



PART NUMBERS: V2417DFO (Ivory) 2417DFO-FW (Fog White)

90° internal corner provides 2" (51mm) cable bend radius control for fiber optic and UTP/STP cable installations. Two couplings included.

Radiused Divided External Elbow



PART NUMBERS: V2418DFO (Ivory) 2418DFO-FW (Fog White)

90° external elbow provides 2" (51mm) cable bend radius control for fiber optic and UTP/STP cable installations. Two couplings included.