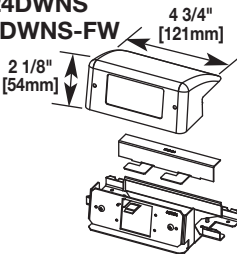
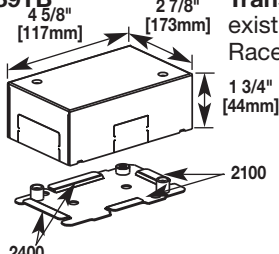

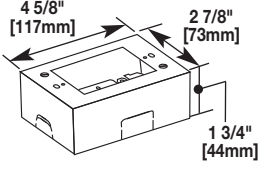
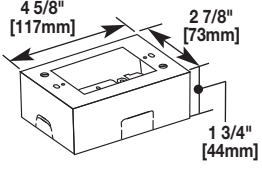
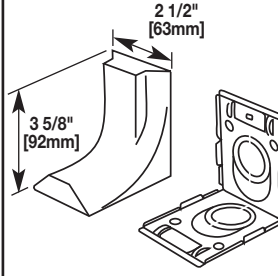
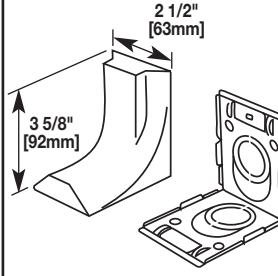
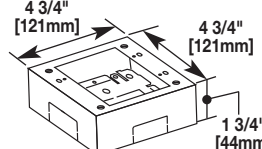
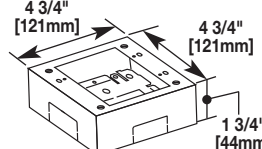
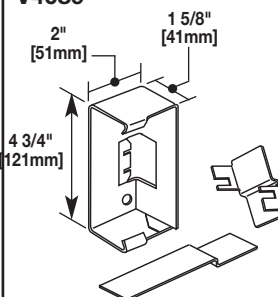
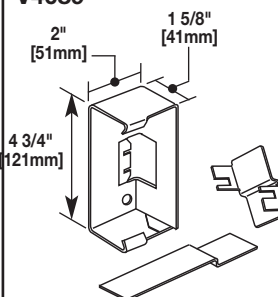
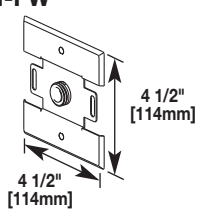
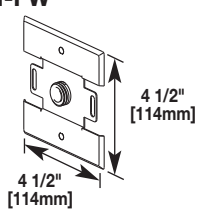
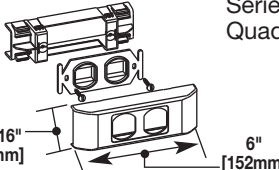
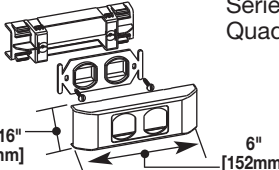
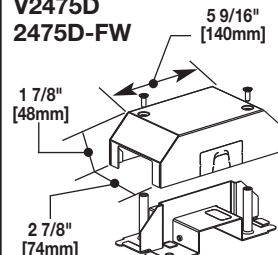
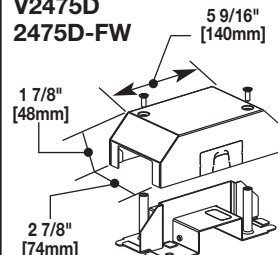
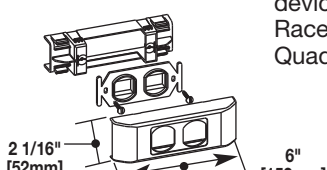
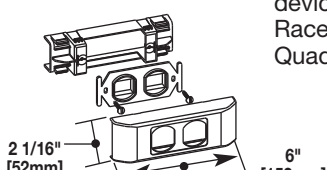
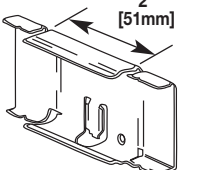
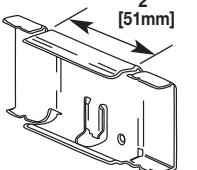


2400 Series Raceway Fittings Ordering Information (continued)

Catalog No./Item	Description/Specifications	Catalog No./Item	Description/Specifications
V24DWNS 24DWNS-FW 	Downward Ortronics® Series II Device Plate – Labor saving, over-the-raceway device plate. Accepts one Ortronics® Series II module. NEW!	V2489TB 	Transition Box – Connects existing installations of 2100 Series Raceway to 2400 Series Raceway. 
V2448 2448-FW 	Device Box – One-gang device box. Cover has one twistout for 2400 Series Raceway on two sides and one twistout for 500 and 700 Series Raceway on the top and bottom. Base includes knockout to enable extension from existing single-gang flush wall box and 1/2" trade size KOs. Accepts industry standard faceplates for electrical and communication devices. 	2686FO 	Transition Feed Fitting – Eliminates offsetting of 2400 Series Raceway in connecting with surface panel boxes. Has 3/4" and 1" concentric trade size KOs with 1" trade size KO elongated so adjustment from surface to center of bushing is 1" [25mm] minimum to 1 5/8" [41mm] maximum. Has twistouts for transition to 1500 and 2600 Series Pancake Raceways. 
V2448-2 2448-2FW 	Device Box – Two-gang device box. Cover has four twistout for 2400 Series Raceway. Base includes knockout to enable extension from existing single-gang flush wall box and 1/2" trade size KOs. Accepts industry standard faceplates for electrical and communication devices. 	V4089 	Reducing Connector – Reduces and connects 4000 Series Raceway to 2400 Series Raceway. 
V2451H 2451H-FW 	Back Feed Fitting – Feeds 2400 Series Raceway from an existing outlet box. Equipped with 1/2" trade size male bushing and lock nut washer for grounding. 	V2407-2CM 2407-2CMFW 	106 Device Bracket and Frame – Installs two network wiring keystone device modules in 2400 Series Raceway. Does not support Quad 106 Frame. 
V2475D 2475D-FW 	Bridge Fitting – Allows 2400 Series Raceway to bridge over existing installations of 2400, 500, or 700 Series Raceways. 	V2407-2TJ 2407-2TJFW 	106 Device Bracket and Frame – Installs two Ortronics TracJack device modules in 2400 Series Raceway. Does not support Quad 106 Frame. 
V2489 	Side Reducing Connector – Connects 2400 Series Raceway with 500 Series Raceway. 		

NOTE: "V" prefix indicates Ivory color, "-FW" suffix indicates Fog White color.