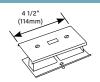
# STEEL RACEWAY

# 3000 SERIES RACEWAY

# **3000 Series Raceway Ordering Information (continued)**

#### **Switch Cover**



PART NUMBERS:

V3040CE (Ivory), G3040CE (Gray)

Installs commercially available singlepole, two-pole, three-way or four-way switches into 3000 Series Raceway. G3007C Device Bracket included.

# **Duplex Receptacle Cover**



(114mm)

PART NUMBERS:

V3043BE (Ivory), G3043BE (Gray)

Installs commercially available 15A and 20A duplex receptacles or 106 style data frame into 3000 Series Raceway. G3007C Device Bracket included.

#### **Duplex Grounding Receptacle Cover**





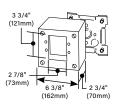
PART NUMBERS:

V3043GE (Ivory), G3043GE (Gray)

Installs commercially available 15A-125V (NEMA-15R) grounding receptacles into 3000 Series Raceway. Grounding receptacle included.

#### **Extra Deep Switch & Receptacle Box**



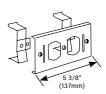


PART NUMBERS:

V3044-2 (Ivory), G3044-2 (Gray)

Two-gang. For standard 30A, 50A, and 60A receptacles. Four sides of cover have one set of combination twistouts for 3000 Series Raceway. Hole cut in cover: 3 3/4" x 2 7/8" (95mm x 73mm). Base has five 1/2" trade size KOs.

#### **Duplex Receptacle Cover**



PART NUMBERS:

V3046BE (Ivory), G3046BE (Gray)

Installs commercially available 15A and 20A duplex receptacles or 106 style data frame into 3000 Series Raceway.

### **Tap-Off Fitting**



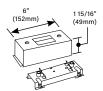
PART NUMBERS:

V3046H-2 (Ivory), G3046H-2 (Gray)

For feeding out of the bottom of raceway. Has concentric 1/2" and 3/4" trade size KOs and twistout for communication cables. Grommet furnished for telephone KO.

NOTE: Parts identified with this symbol are Certified to Canadian Safety
Standards for sale in Canada. When ordering these products,
change the "V" color prefix to "CV" or the "G" color prefix to "CG"
to denote the Canadian versions.

#### **Circuit Breaker Housing**



For use with the following

PART NUMBERS:

V3046KD (Ivory), G3046KD (Gray)

Cover used as is with single-pole breaker. KO is removed for two-pole. For two-pole circuit breakers where the toggle is center located, web is snipped or cut out.





breakers rated 50A maximum.

General Electric: THQC, THHQC

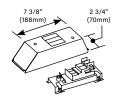
Westinghouse: Quicklag C, QCH.

of

Two-pole circuit breaker being mounted on base of G3046KD.

Single-pole circuit breaker being mounted on base of G3046KD.

# **Circuit Breaker Housing**

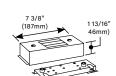


PART NUMBERS:

V3046KTSQ (Ivory), G3046KTSQ (Gray)

Mounts Square D<sup>™</sup> Quik-Gard QOB bolt-on circuit breakers into 3000 Series Raceway. Rated up to 50A maximum capacity. Includes Square D QON3B Compact Base for single- to three-pole circuit breakers. For GFI breakers, use Square D QOB-GFI Series.

# **Circuit Breaker Housing**



PART NUMBERS:

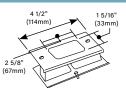
V3046QOU (Ivory), G3046QOU (Gray)

Mounts Square D Type QOU one-, two- or three-pole breakers, rated up to 50A maximum capacity, into 3000 Series Raceway.

Wire capacity of 3000 Series Raceway with G3046KD, KTSQO, QOU circuit breaker housings.

	#6 AWG	#8 AWG	#10 AWG	#12 AWG	#14 AWG
THHN, THWN	6	8	10	18	26

#### **Rectangular Decorator Receptacle Cover**

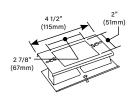


PART NUMBERS:

V3048R (Ivory), G3048R (Gray)

Installs commercially available 15A and 20A rectangular receptacles into 3000 Series Raceway. G3007C Device Bracket included.

# **Extension Cover**



PART NUMBERS:

V3051LE (Ivory), G3051LE (Gray)

Accepts shallow-type 30A and 50A devices and flush plates. Also Fustat devices SRU, SSU, SRW, SOU and SOW, or equivalent. Deeper devices can be accommodated with

a combination of G3051LE and any of the V5700 Series singlegang, open base boxes. G3007C Device Bracket included.