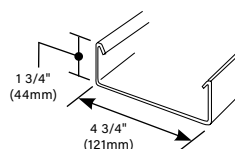


4000® SERIES RACEWAY

4000 Series Raceway Ordering Information

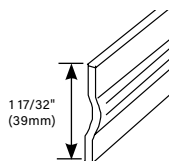
Raceway Base


PART NUMBERS:
V4000B-10 (Ivory)

G4000B-10 (Gray)

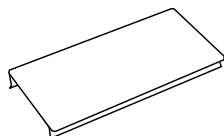
.054" (13.7mm) galvanized steel. Packed five 10' (3m) lengths per carton. Base has two 9/32" (7.1mm) diameter KOs every 18" (457mm) throughout length. No KOs 1 1/4" (32mm) from each end.

G4000D Divider



.040" (1.0mm) galvanized steel. Painted on one side only to provide compartment identification. Packed ten 5' (1.5m) lengths (50' (15.2m)) per carton.

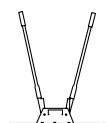
Raceway Cover


PART NUMBERS:
V4000C (Ivory)

G4000C (Gray)

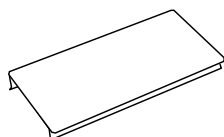
.040" (1.0mm) galvanized steel. Packed ten 5' (1.5m) lengths per carton. 4000C Cover is also compatible with 6000B, 6000 Series Raceway Base.

640B Base Cutter



Portable cutter for 4000 Series Raceway Base. Provides clean and square end cuts.

7.5" (191mm) Precut Raceway Cover


PART NUMBERS:
V4000C075 (Ivory)

G4000C075 (Gray)

Mounts devices spaced 12" (305mm) on center using 4047 Series device plates.

640BDK Replacement Blade Kit

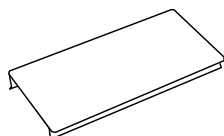
Case hard steel replacement blade and die set for 640B Cutter

640C Cover Cutter



Portable cutter for 4000 and 6000 Series Raceway Cover. Provides clean and square end cuts.

13.5" (343 mm) Precut Raceway Cover


PART NUMBERS:
V4000C135 (Ivory)

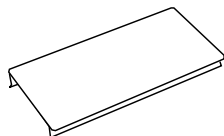
G4000C135 (Gray)

Mounts devices spaced 18" (457mm) on center using 4047 Series device plates.

640CDK Replacement Blade Kit

Case hard steel replacement blade and die set for 640C Cutter.

19.5" (495 mm) Precut Raceway Cover


PART NUMBERS:
V4000C195 (Ivory)

G4000C195 (Gray)

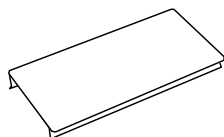
Mounts devices spaced 24" (610mm) on center using 4047 Series device plates.

G4000WC Wire Clip (Galvanized)



Holds conductors in place.

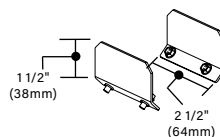
31.5" (800 mm) Precut Raceway Cover


PART NUMBERS:
V4000C315 (Ivory)

G4000C315 (Gray)

Mounts devices spaced 36" (915mm) on center using 4047 Series device plates.

4001A Coupling (Galvanized)



Joins lengths of 4000B Raceway Base. Sold in pairs.