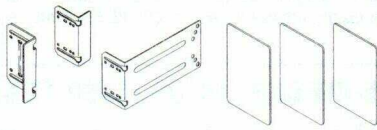
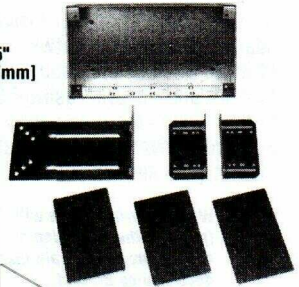
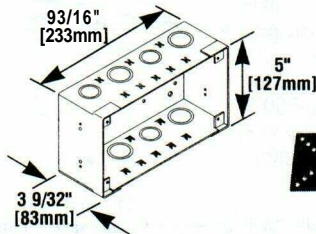




WALLSOURCE BOX FITTINGS FOR VB000/G6000 STEEL SURFACE RACEWAY

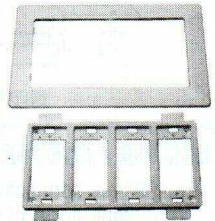
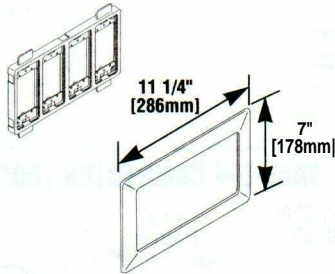
WSA42-4* BOX, DIVIDERS, MOUNTING BRACKETS

Field installed dividers allow low-voltage and power in one box. Adjustable mounting brackets install on 1/2" and 5/8" [12.7 and 15.9mm] sheetrock. Plus 1" and 1 1/4" [25mm and 32mm] firewall construction.



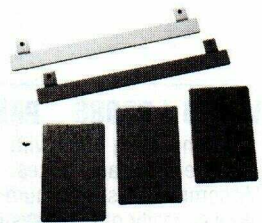
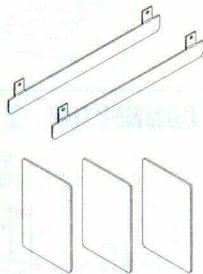
VUSA07-4* DEVICE MOUNTING BRACKET AND TRIM RING

Self-leveling bracket accommodates a wide variety of electrical and communications devices including Interlink Activate inserts. The trim ring hides the hole cut and gives the box a finished look.



WSA86 BACKFEED KIT

For backfeeding large raceway systems: V/G4000, V/G6000, 5400, 5500 and ALA4800. Use included templates to easily cut entrances into raceway. Use the dividers for UL Listed separation. Use the back-feed plate with 4000 and 6000 to completely cover wall holecut. Includes ivory and gray pieces.





FEATURES & BENEFITS

TWO-PIECE SURFACE STEEL RACEWAY

V6000 / GG000 Raceway

- **Steel raceway.** Provides superior strength for any dry location installation.
- **Very large cross section area.** Provides space for large wiring requirements or installations that use large diameter cable for power and/or data/communications.
- **Variety of installation options.** Raceway can be surface mounted or even recessed to provide a flush finish.
- **Removable cover.** Allows easy access to wiring for changes or additions.
- **Dividable raceway base.** Snap-in divider creates two compartment raceway. Excellent for bringing both large amounts of power and data communications cable to one location.
- **Complete line of fittings.** Provides complete wiring solution and allows for interconnection between raceway systems.
- **Gray baked enamel finish and Ivory ScuffCoat finish.** Assures durability and can be overpainted.
- **Can be used as a feeder or header raceway.** Ideal for overhead or open spaces and underfloor applications.
- **Accommodates large size devices.** Large size raceway accepts single- and two-gang devices up to 100A and circuit breakers up to three-pole.
- **Labor saving precut covers for standard outlet center locations.** Designed for mounting devices on 12", 18", 24" or 36" [305mm, 457mm, 61 Dmm, 915mm] centers without cutting the covers. Use with 4046, 4048, 4007 and 4049 Series Device Plates.
- **GOOD base and cover cutters.** Manually operated cutters are both lightweight and portable. Cutters offer labor savings for any size job and maintain a factory clean and square end cut every time.
- **Ivory nonmetallic overlapping device plates.** Overlapping design offers an aesthetically pleasing way to cover seams on device plates. Plate is constructed from high impact plastic and is available with a broad variety of device configurations.
- **Interlink Activate UTP, STP, coaxial, audio, video and fiber optic inserts.** A wide variety of media interface inserts to ensure a reliable, cost-effective solution for today's most demanding communication system designs.

CODE REFERENCE



■ Listed Raceway:

File E4376 Guide
RJBT

Fittings:

File 41751
Guide RJPR

Meets Article

352A

of NEC.

CSA Certified

Raceway:

File LR 350

Fittings:

350 and 48952

Meets Section

12-1600

of CEC.