

AL5200 SERIES™ RACEWAY



Two-piece raceway. Field-installed divider provides for numerous raceway channel configurations. Satin anodized finish complements decor in commercial offices, laboratories, and health care facilities.

CODE REFERENCE

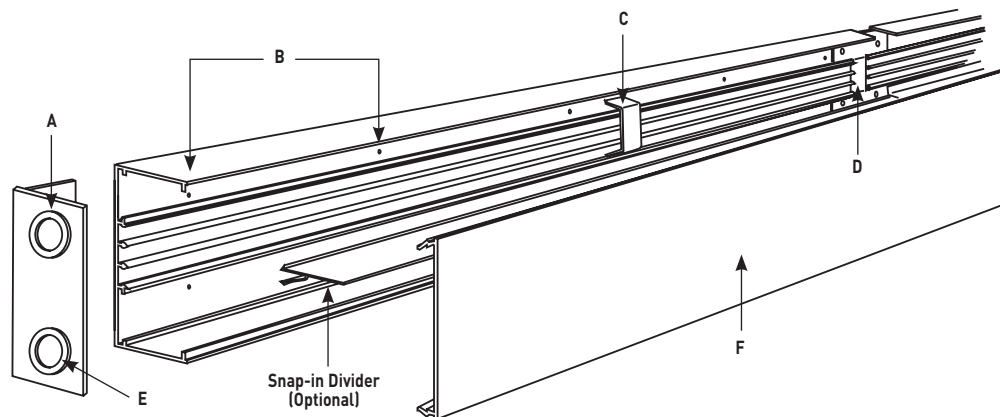
cULus Listed Raceway:
File E4376 Guide RJPR.

Fittings:
File E41751 Guide RJPR.

Raceway & Fittings:
Meet Article 386 of NEC.

Multioutlet Assemblies:
Meet Article 380 of NEC.

AL5200 Raceway System Layout



KEY

- A Provide electrical feed through 1/2" or 3/4" [12.7mm or 19.1mm] KOs in AL5210B2 End Cap.
- B Attach base section to mounting surface by drilling 9/32" [7.1mm] holes in the base, and using #8 flathead screws.
- C Secure conductors in place with AL5200WC Wire Clip.
- D Join additional raceway sections with two AL5201 Couplings.
- E Close ends with AL5210B2 Blank End Fittings.
- F Snap cover into base to complete installation.

NOTE: Illustration is for showing product applications only.

COLOR OPTIONS

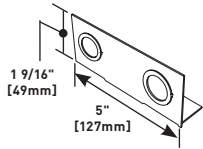


AL5200 Series™ Raceway is available with a satin anodized finish.

AL5200 SERIES™ RACEWAY

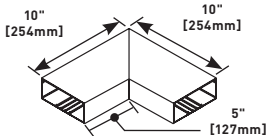
AL5200 Series Raceway Ordering Information (continued)

AL5210B1, AL5210B2, AL5210B3 Entrance End Fitting



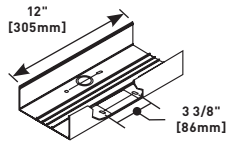
With single or multiple concentric 1/2" and 3/4" trade size KOs for conduit connections. (AL5210B1 and AL5210B3, not shown, have one and three double KOs respectively.)

AL5211 Flat Elbow



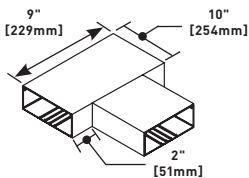
Makes a 90° flat turn in a raceway run. Includes two pairs of AL5201 Couplings.

AL5214 Wall Box Connector



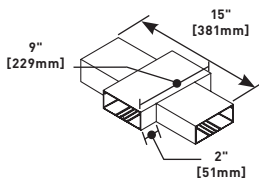
Feeds raceway from a wall-mounted outlet box. Rectangular hole cut or concentric 1/2" and 3/4" trade size KOs. Couplings included.

AL5215 Tee



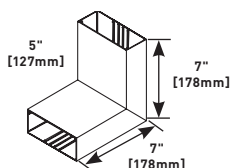
Branch connection of two runs of AL5200 Series Raceway. Includes three pairs of AL5201 Couplings.

AL5216 Cross Fitting



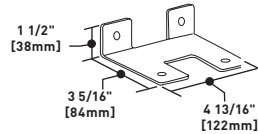
Cross through connection in a raceway run. Includes four pairs of AL5201 Couplings.

AL5217 Internal Elbow



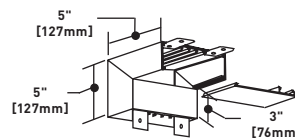
Makes 90° internal corner in a raceway run. Includes two pairs of AL5201 Couplings.

AL5217A Internal Corner Coupling



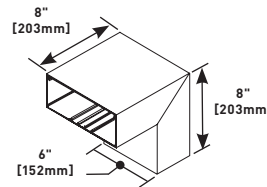
Connects two raceway sections to form an internal 90° turn in a raceway run.

AL5217N Inverted Internal Elbow



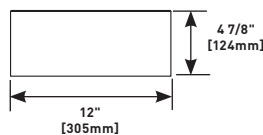
Connects a vertical run of AL5200 Series Raceway with a horizontal overhead run with its cover facing up.

AL5218 External Elbow



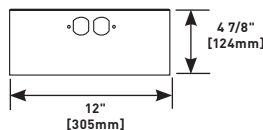
Makes a 90° external turn in a raceway run. Includes two pair of AL5201 Couplings.

AL5246-B Blank Cover



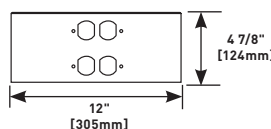
Covers a 12" [305mm] section of raceway.

AL5246-D Duplex Receptacle Cover Plate



Mounts standard duplex devices to cover.

AL5246-DD Double Duplex Cover Plate



Installs 15A and 20A duplex receptacles or duplex style communication devices.