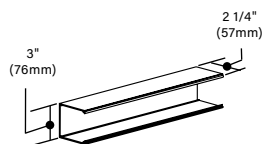


ALA3800 SERIES™ RACEWAY

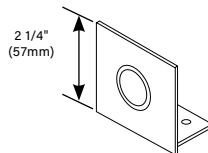
ALA3800 Series Raceway Ordering Information

ALA3800B-10 Single Compartment Raceway Base



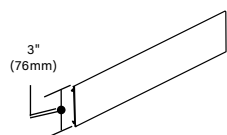
Satin Anodized finish. Nominal wall thickness of .078" (1.99mm). Packed four 10' (3m) lengths per carton.

ALA3810B1 Entrance End Fitting



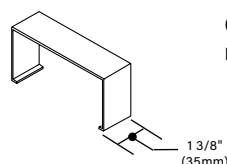
For feeding raceway, has concentric 1/2" and 3/4" trade size knockouts.

ALAC-5 Raceway Cover



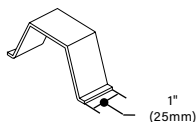
Satin Anodized finish. Nominal wall thickness of .078" (1.99mm). Packed eight 5' (1.50m) lengths per carton. ALAC-5 is compatible with ALA3800 and ALA4800 Series Raceways.

ALA3806 Cover Clip



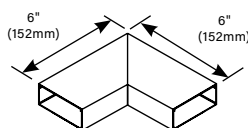
Covers seam where lengths of raceway come together.

ALAWC Wire Clip



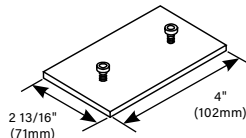
Holds conductors in place in long raceway runs. Snaps into grooves on base.

ALA3811 Flat Elbow



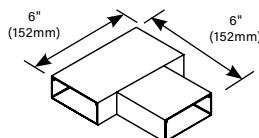
For making a 90° flat turn in a raceway run. Includes two ALA01 Couplings.

ALA01 Couplings



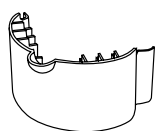
Joins lengths of inline ALA3800B-10 Raceway Base together.

ALA3815 Tee



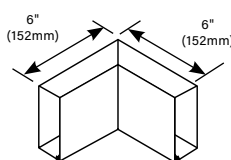
For branch connections of two runs of ALA3800 Series Raceway. Includes three ALA01 Couplings.

ALA11RI Radiused Insert



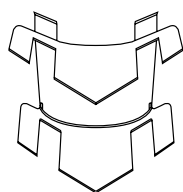
A radiused insert for the ALA3811 and ALA4811 flat elbow to provide a bend radius of 2" (51mm) for Fiber Optic/ Category 5e installations. The insert is ideal for new and retrofit applications whether the cable installation is lay-in or pull-through.

ALA3817 Internal Elbow



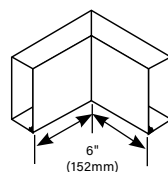
For making a 90° internal turn in a raceway run. Includes two ALA01 Couplings.

ALA17/18RI Radiused Insert



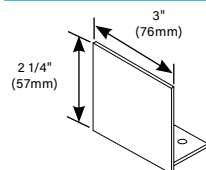
A radiused insert for ALA3817, ALA4817, ALA3817N, ALA4817N, ALA3818, and ALA4818 fittings to provide a bend radius of 2" (51mm) for Fiber Optic/ Category 5e installations. The insert is ideal for new and retrofit applications whether the cable installation is lay-in or pull-through.

ALA3817N Inverted Internal Elbow



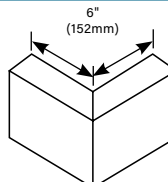
For connecting a vertical run of ALA3800 Series Raceway with a horizontal run with its cover facing up. Includes two ALA01 Couplings.

ALA3810B Blank End Fitting



Closes off open end of raceway.

ALA3818 External Elbow

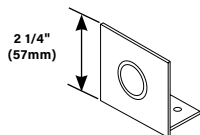


For making a 90° external turn in a raceway run. Includes two ALA01 Couplings.

ALA3800 SERIES RACEWAY

Ordering Information

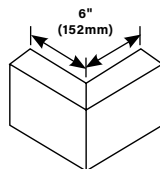
ALA3810B1* Entrance End Cap



For feeding raceway, has concentric 1/2" and 3/4" knockouts.

*All Corner/Tee Fittings need to be field divided.

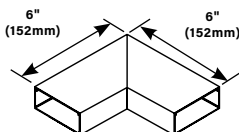
ALA3818* External Mitered Elbow with Coupling



Makes 90° external turns in runs of ALA3800 Series Raceway. Includes two (2) ALA01 Couplings.

*All Corner/Tee Fittings need to be field divided.

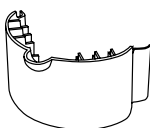
ALA3811* 90° Flat Mitered Elbow with Coupling



Makes 90° turns in runs of ALA3800 Series Raceway. Includes two (2) ALA01 Couplings.

*All Corner/Tee Fittings need to be field divided.

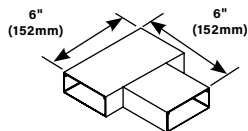
ALA11R1* 2" (51mm) Bend Radius Control Insert for Flat Elbow



Installs in ALA3811 Flat Elbow. For new and retrofit applications whether the cable installation is lay-in or pull-through.

*All Corner/Tee Fittings need to be field divided.

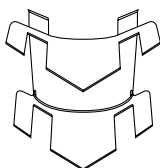
ALA3815* Flat Tee with Coupling



Makes branch connections of two runs of ALA3800 Series Raceway. Includes three (3) ALA01 Couplings.

*All Corner/Tee Fittings need to be field divided.

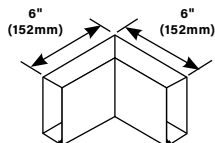
ALA17/18R1* 2" (51mm) Bend Radius Control Insert for Internal and External Elbows



Inserts into ALA3817, ALA3817N, and ALA3818 fittings. For new and retrofit applications whether the cable installation is lay-in or pull-through.

*All Corner/Tee Fittings need to be field divided.

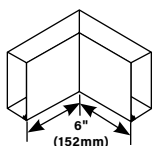
ALA3817* Internal Mitered Elbow with Coupling



Makes 90° internal turns in runs of ALA3800 Series Raceway. Includes two (2) ALA01 Couplings.

*All Corner/Tee Fittings need to be field divided.

ALA3817N* Inverted Internal Elbow



Connects vertical runs with horizontal runs of ALA3800 Series Raceway with its cover facing up. Includes two ALA01 Couplings.

*All Corner/Tee Fittings need to be field divided.