

Avion 4 Piece Sofa Set - Black - Canvas Spa HL-AVN-BK-4SS-SP

Product Images



Description

An inspired blend of Midcentury Modernism and contemporary lines, the 4 Piece Avion Sofa Set by Harmonia Living brings artful design to your outdoor space. The hallmarks of the collection include durable aluminum metalwork, a sleek silhouette, and extra-spacious deep seating. Stain-resistant Sunbrella® fabric cushions and weather-resistant powder-coated frames make Avion as sensible as it is stylish. If you wish to order this set through Harmonia Living's Quick Ship program, make sure to select a Quick Ship (QS) fabric before checkout! All cushions are made in the USA from Sunbrella, Outdura, and Revolution performance fabrics which carry a 5 year fade warranty.

Includes

- 1x Avion Loveseat
- 2x Avion Club Chairs
- 1x Portal Coffee Table Slate

Dimensions

- Loveseat: 57.5"W x 32"D x 33"H (35lbs.)
- Seat Height (No Cushion): 12.25
- Seat Height (With Cushion): 17.25
- Back Height (Seat to Top): 15.75
- Arm Height: 26.75
- Club Chair: 30.75"W x 32"D x 33"H (34lbs.)
- Seat Height (No Cushion): 12.25
- Seat Height (With Cushion): 17.25
- Back Height (Seat to Top): 15.75
- Arm Height: 26.75
- Coffee Table: 45.25"W x 25.5"D x 15.75"H (23lbs.)

Features

- Modern Industrial Design.
- Thick gauge, fully welded aluminum frames with durable powder coated paint finish.
- Sunbrella, Outdura and Revolution performance fabrics Cushions Including a wide variety of Quick Ship colors.
- Available in Sunbrella, Outdura and Revolution performance fabrics, which are distinctive, fade resistant and easy to clean.
- Cushions are made in the USA with quick-drying Polyurethane foam and wrapped in Dacron, which wicks away moisture.
- Cushion cover comes with a zipper for easy removal.
- The coffee table requires assembly, the seating pieces are fully welded frames and do not need assembly.
- Plastic leveling feet protect your patio, and can be adjusted for uneven surfaces.
- A self-welt (seam piping) can be added for a tailored look.