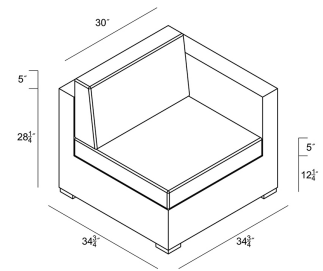
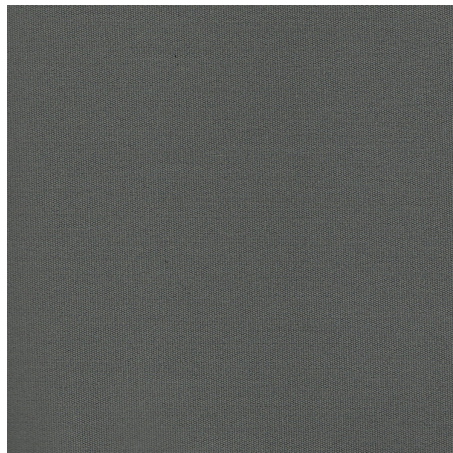




HARMONIA
LIVING

Urbana Right Arm Section - Canvas Charcoal HL-URBN-CB-RAS-CC

Product Images



Description

The Urbana Right Arm Section by Harmonia Living is the perfect starting or end point for building your own stylish Urbana Sectional. The chair includes comfortable cushions covered in Sunbrella® fabric, the industry leader in mildew- and fade-resistant outdoor fabrics. Each strand of the pieces High-Density Polyethylene (HDPE) wicker is infused with a rich Coffee Bean color and UV protection, giving it long-lasting color despite the elements. The seat is triple reinforced for lasting durability. Each piece also features a thick-gauged aluminum frame that is corrosion resistant, giving this piece fantastic structural integrity. Underneath the brushed aluminum feet are plastic glides, allowing you to conveniently rearrange the set freely without worrying about scuffing your patio or deck. Designed to be used with other elements from the Urbana Collection.

Includes

- 1x Urbana Corner Section
- 1x 29" Single Seat Cushion
- 1x 29" Single Seat Back Cushion

Dimensions

- Arm Section: 34.75"W x 34.75"D x 32.25"H (32lbs.)
- Seat Height (No Cushion): 12.25
- Seat Height (With Cushion): 17.25
- Back Height (Seat to Top): 15
- Arm Height: 28.25

Features

- High-Density Polyethylene (HDPE) Wicker (Coffee Bean Finish) is all-weather, recyclable and resistant to fading or cracking.
- Thick gauge, powder-coated aluminum frame is lightweight, durable and corrosion resistant.
- Seat frame is triple reinforced for lasting durability.
- Includes plastic feet glides to help protect your deck or patio.
- Cushions are made in the USA with quick-drying Polyurethane foam and wrapped in Dacron, which wicks away moisture.
- Available in Sunbrella, Outdura and Revolution performance fabrics, which are distinctive, fade resistant and easy to clean.
- Cushion cover comes with a zipper for easy removal.
- A self-welt (seam piping) can be added for a tailored look.
- No assembly required.