

Ashville Lounge Chair

Dimensions:

Overall Height:	34½"
Overall Depth:	31½"
Overall Width:	30½"
Seat Height:	18"
Seat Depth:	21"
Seat Width:	20"
Arm Height:	26½"
Chair Weight:	90 lbs.
Weight Capacity:	350 lbs.
COM Details*:	4.4 yds.

Frames:

¾" plywood or hardwood from managed sources. All joints are interlocking and/or glued, screwed and stapled for added strength and rigidity.

Seat & Back Suspension:

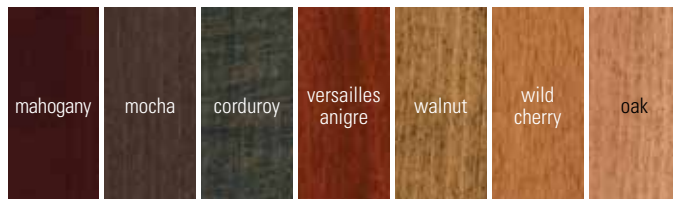
Fully upholstered with a foam covering over a high-tensile-strength steel zig-zag sprung platform.

NOTE: The seat and backrest are removable for easier clean-out.

Seat & Backrest Cushion:

2 Layers - 35 - 56 ILD/1.8 - 2.0 density foam wrapped in foam batting. Seat cushion is removable.

Finish Options:



Floor Glides:

Nail-in nylon floor glides.



Pillows:

Pillows are not included.

Nailhead Finishes:

Silver or Brass is available.

Customization:

Dual fabrics and contrasting welting are available for an upcharge.

Warranty Information:

5-year limited warranty on the chair frame, seat foam and backrest foam. Fabric manufacturer's warranty on fabric.

Packaging:

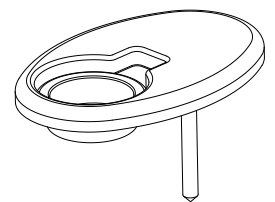
Chair ships upright in a box, wrapped in plastic. Legs are shipped attached.

120V & USB Power Port:

The Ashville Theater Chair has two 120V and two USB plug-ins. Power cord comes out of the rear-center of the chair.

Activity Tray & Cup Holder:

The Ashville Theater Chair has an optional activity tray with a cup holder built in (featured above) or an individual cup holder. Customers must specify what side they would like the activity tray or cup holder to be mounted on at time of purchase. Activity tray and cup holder have a 10 lb. weight capacity.



* Fabric requirement for one chair includes the seat, arms and backrest.
* The estimated fabric requirement is based on 54"W material. The actual amount required may vary depending on pattern, pattern matching, material width or use of multiple fabrics.
* The fabric on the backrest is visible from the rear view of the chair.

Handcrafted in the USA