

Britta Seating

Technical Specifications

Construction & Materials

- Frame:** Kiln-dried, solid European Beech hardwood and structurally engineered plywood; joints are double doweled, screwed, and glued for maximum strength and durability. Non-marring glides included with each leg.
- Seat:** High quality resilient sheet webbing fastened underneath high-grade polyurethane foam; corner blocking ensures sturdy support.
- Tables:** Table tops are 1" thick and are made of select grade sliced Walnut, Cherry, Maple, or composite veneers for maximum grain and color consistency. The knife edge profile features a 5-ply balanced construction with a solid hardwood rim; the square edge profile features a 3-ply balanced construction with a 3mm veneer edge band. The aprons and legs are solid maple hardwood and ship with adjustable glides
- Finish:** Multi-step catalyzed varnish hand-finishing process is used on all exposed wood frames.

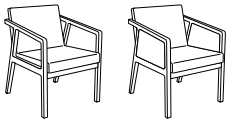
Features

- The Britta Collection showcases a Mid-Century Scandinavian aesthetic with an appealing contemporary feel.
- Two arm styles, open and closed, blend classic design with modern interiors.
- Wall saver design prevents chair back from hitting and marring the wall.
- Britta includes Guest & Lounge Chairs, Settees and Occasional Tables.
- Wood legs are available in 32 wood finish options to coordinate with our Caseloads, Reception and Table models.
- Britta uses renewable and recycleable materials, allowing it to meet/exceed indoor air quality and environmental certifications.
- A broad range of upholstery, leather, and finish options. Get inspired with our [Textiles Program](#).

Certifications & Compliance

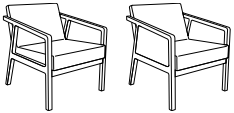
- Intertek Sustainability Certified for compliance with VOC emission concentrations
- BIFMA level® Certified for environmentally-preferable and socially-responsible office furniture
- BIFMA Compliant® Certified for meeting mechanical standards that focus on safety and durability
- TSCA Title VI (Formerly CARB) Compliance
- Contribution to U.S. Green Building Council's LEED Program

Dimensions



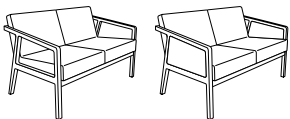
235: Open Arm Guest/245: Closed Arm Guest

Seat Width	20½"	Seat Depth	19½"	Seat Height	18"	Ship Weight	34lbs	Cubes	16.0
Chair Width	23¼"	Chair Depth	27¼"	Chair Height	32"	Arm Height	25"		



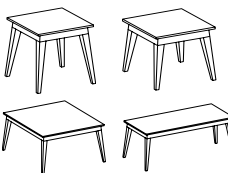
236: Open Arm Lounge/246: Closed Arm Lounge

Seat Width	22"	Seat Depth	20½"	Seat Height	17¼"	Ship Weight	37lbs	Cubes	16.0
Chair Width	24¾"	Chair Depth	28¼"	Chair Height	29¾"	Arm Height	22¾"		



2362: Open Arm Settee/2462: Closed Arm Settee

Seat Width	44"	Seat Depth	20½"	Seat Height	17¼"	Ship Weight	68lbs	Cubes	29.4
Chair Width	46¾"	Chair Depth	28¼"	Chair Height	29¾"	Arm Height	22¾"		



231-1818ET: Square End Table

231-2323SCT: Sm. Square Cocktail Table

231-3535SCT: Square Cocktail Table

231-4723RCT: Rectangular Cocktail Table

Width	Depth	Height	Ship Wgt	Cubes
18"	18"	20"	18lbs	10.8
23"	23"	16"	21lbs	10.8
34⅞"	34⅞"	16"	45lbs	25.7
34⅞"	34⅞"	16"	45lbs	25.7

