

# Trift Seating

## Technical Specifications

### Construction & Materials

- Seat/Back:** High Grade Polyurethane Foam, 1½" thick in the seat and 1" thick in the back. Textiles are sewn with double stitch seams. High quality resilient sheet webbing ensures a comfortable seating application.
- Frame:** Exposed wood components and chair frame are manufactured using European Beech and are free of spirits, discoloration, pits, shakes, and wormholes; base caps are manufactured using select maple. All chair joints are double-doweled or mortised and tenoned, screwed, and glued for maximum strength and durability. All seats feature corner blocking. Frames are individually hand assembled and sanded prior to being finished. Non-marring nylon glides included in each leg at floor level.
- Finish:** A multi-step, hand-finishing process on all exposed wood frames. Chairs feature a catalyzed varnish finish which offers durability, lasting beauty, and resistance to normal wear.

### Features

- Trift is an all-inclusive guest collection with abundant options for multiple applications.
- Carefully contoured frame and enhanced seat design provide hours of seated comfort.
- Five back options in wood and upholstery, and arm and armless models appeal to a broad base of needs.
- Specify for conferencing, reception, dining, healthcare, and companion seating. Trift accommodates all work areas with ease in one versatile collection.
- Available in single or contrasting upholstery in a wide variety of graded-in or contract options, including fabric, vinyl, and leather. Find inspiration with our [Textiles Program](#).
- Choose from 28 wood finishes for the frame. Find inspiration with our [Surface Material options](#).
- Ships fully assembled.

### Certifications & Compliance

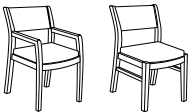
- Intertek Sustainability Certified for compliance with VOC emission concentrations
- BIFMA level® Certified for environmentally-preferable and socially-responsible office furniture
- BIFMA Compliant® Certified for meeting mechanical standards that focus on safety and durability
- TSCA Title VI (Formerly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

### Dimensions



#### Models: 980/985/988

<b>Seat Width</b>	18½"	<b>Seat Depth</b>	19"	<b>Seat Height</b>	17½"	<b>Ship Wgt</b>	23lbs	<b>Cubes</b>	16.9
<b>Chair Width</b>	21½"	<b>Chair Depth</b>	22¼"	<b>Chair Height</b>	32¼"	<b>Arm Height</b>	25		



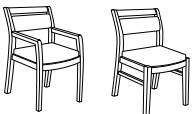
#### Models: 990/995/998 (Armless)

<b>Seat Width</b>	18½"	<b>Seat Depth</b>	19"	<b>Seat Height</b>	17½"	<b>Ship Wgt</b>	22lbs	<b>Cubes</b>	16.9
<b>Chair Width</b>	21½"	<b>Chair Depth</b>	22¼"	<b>Chair Height</b>	32¼"				



#### Models: 986/989

<b>Seat Width</b>	18½"	<b>Seat Depth</b>	21"	<b>Seat Height</b>	17½"	<b>Ship Wgt</b>	23lbs	<b>Cubes</b>	16.9
<b>Chair Width</b>	21½"	<b>Chair Depth</b>	24½"	<b>Chair Height</b>	32¼"	<b>Arm Height</b>	25		



#### Models: 996/999 (Armless)

<b>Seat Width</b>	18½"	<b>Seat Depth</b>	21"	<b>Seat Height</b>	17½"	<b>Ship Wgt</b>	23lbs	<b>Cubes</b>	16.9
<b>Chair Width</b>	21½"	<b>Chair Depth</b>	24½"	<b>Chair Height</b>	32¼"				

