Specifications

Trestle

643 Upholstered Back Chair

HPFi

Frame

- Commercial grade engineered hardwood
- 2 - .5" diameter tubular steel cross brace supports on back legs
- 1 - .5" diameter tubular steel cross brace supports on front legs
- Frame connected to seat and back with machine screws
- Weight capacity of 350 lbs.

Suspensions

- Commercial grade engineered hardwood

Foam

• Seat: 1" thick (2 parts)	1.8 (High) Density	36 Compression
• Back: 1" thick (1 part)	1.8 (High) Density	36 Compression
• CAL 117-2013 rated (CFR)		

Upholsteries

- 1.25 yards (standard yardage to upholster seat and back)
- Standard fabrics tested for high wear (most more than 30,000 double rubs Wyzenbeek Wire Mesh test).
- See individual fabric specification sheet(s) for details regarding stain resistance, anti-microbial, moisture resistance, etc.
- Available in textile or coated fabrics (PVC, polyurethane, silicone)
- Available with single or two-tone (differing fabrics on seat and back)

Exterior

- Exposed commercial grade engineered hardwood
- Separate seats and backs simplify cleaning
- Non-marring floor glides protect floor and chair legs

Dimensions

- Overall: 15.5"W x 20.75"D x 28"H
- Seat: 14"W x 14"D x 12"H
- Back: 14"W x 10"H

Warranty

- Limited Lifetime
- Meets or exceeds industry standards for general purpose office chairs

Ships

- Truck fully assembled
- Freight Class: 250
- Ship Weight: 23 lb.
- Ship Cubes: 9.0

Sustainability

Standard material use in products in accordance with the following standards:

- LEED for Commercial Interiors EA Credit, 50% Construction Waste Diversion (1 point)
- LEED for Commercial Interiors EA Credit, 75% Construction Waste Diversion (1 point)
- LEED for Commercial Interiors EA Credit, Resource Reuse 30%, Furniture & Furnishings (1point) - HPFi Lifetime warranty and Second Life program applicable for reuse
- LEED for Commercial Interiors MR Credit, Regional Materials 20% (1 point) - HPFi products are manufactured in High Point, NC and may contribute this point based on project location.