

Specifications

HPFi

Evette

5883 Rectangular Freestanding/Connecting Table Banquette



Frame

- Engineered hardwood frames are glued and stapled
- 8" anodized, brushed aluminum cylinder legs with adjustable glides
- 1" thick thermally fused laminate top

Foam

- CFC-free, Bio-Flex™ Hybrid includes soy-based foam
- Border: .5" thick 1.5 Den. 45 CFR

Upholsteries

- Standard fabrics tested for high wear (most more than 30,000 double rubs Wyzenbeek Wire Mesh test).
- See individual upholstery specification sheet(s) for details regarding stain resistance, anti-microbial, moisture resistance, CAL-133 compliance, etc.
- Available in textile or coated fabric upholstery in a single or two-tone

Exterior

- Thermally fused laminate top
- Double-needle stitching to reinforce sewing
- Child-size connecting table for children's areas in doctors' offices, libraries or elementary or middle schools
- Taut upholstered sides
- Freestanding or connects with other Evette seating units

Dimensions

- Overall: 23.5"FW x 23.5"D x 15.5"H

Warranty

- Limited Lifetime
- Meets or exceeds ANSI/BIFMA 5.4

Ships

- Fully Assembled by Truck
- Ship Weight: 40 lb
- Ship Cubes: 9
- Freight Class: 150
- Standard Yardage: .75

Environmental & Sustainability

Materials & Resources



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)
- ANSI/BIFMA e3-2017 (level®) Credit 6.4.2.2, 100% solid waste diversion
- LEED for Commercial Interiors EA Credit, Resource Reuse 30%, Furniture & Furnishings (1point) - HPFi Lifetime warranty and Second Life program applicable for reuse
- ANSI/BIFMA e3-2017 (level®) Credit 6.2.3, Extend Product Responsibility - HPFi Second Life program ensures reuse of usable product
- 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.