

Vive 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.
- Seat:** High gauge sinuous springs or high quality resilient sheet webbing fastened underneath polyurethane foam. High grade foam that is 2¼" thick in the seat and 1 ½" thick in the back. Foam is contoured to fit the frame and fastened in place.
- Finish:** Multi-step catalyzed varnish hand-finishing process is used on all exposed wood frames.

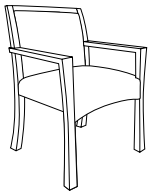
Features

- Vive's open arm and flared leg design effortlessly integrates style and comfort.
- Available in single or contrasting upholsteries. Seams are sewn with a double stitch to add to the overall clean aesthetic.
- A broad range of upholstery, leather, and finish options. Get inspired with our [Surface Material options](#).

Certifications & Compliance

- Intertek Sustainability Certified for compliance with VOC emission concentrations
- BIFMA level® Certified for environmentally-preferable and socially-responsible office furniture
- Meets or exceeds ANSI/BIFMA performance standards

Dimensions



326: Open Arms

| | | | | | | | | | |
|--------------------|------|--------------------|------|------------------|------|-----------------|-------|--------------|-------|
| Seat Width | 20¼" | Seat Depth | 19" | Seat Hgt | 18¼" | Ship Wgt | 30lbs | Cubes | 16.90 |
| Chair Width | 25" | Chair Depth | 26¾" | Chair Hgt | 34½" | Arm Hgt | 25½" | | |

