

## Hinsdale Dining Chair

### Hinsdale Dining Chair Dimensions:

Overall Height:	37¼"
Overall Depth:	23½"
Overall Width:	23"
Seat Height:	18½"
Seat Depth:	18"
Seat Width:	20"
Arm Height:	25¼"
Chair Weight	21 lbs.
Weight Capacity:	350 lbs.
COM Details*:	1.9 yd.

### Stacking:

The Hinsdale Dining Chair stacks up to 4 high.

### Cushion Details:

Seat: 1 1/2" thick, 1850 high-density FR foam.

Back: 1" thick, 1030 high-density FR foam

### Construction:

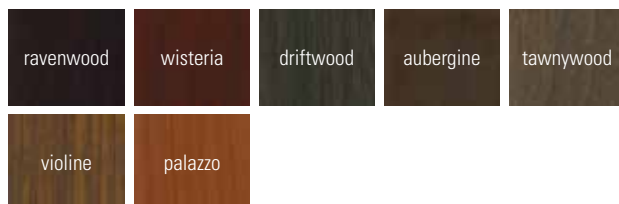
Rectangular aluminum tubing is formed and welded to create a lightweight and high-strength chair. Welded joints are ground down and blended for a seamless transition.

### Material Details:

Aluminum

### Finish Details:

Rectangular aluminum tubing is formed and welded to create a lightweight and high-strength chair. Welded joints are ground down and blended for a seamless transition.



### Mobility Options:

The Hinsdale Dining Chair is available with casters on the front legs for an upcharge. Casters have an antique brass finish. They are factory installed and not available as an aftermarket purchase.



### Floor Glides:

All chairs ship standard with metal floor glides with an option of white nylon glides.

### Regulations:

All chairs are CA117-2013 and TSCA Title VI (formerly CARB II) certified. Chairs pass BIFMA X5.5 2014 Seating Standards. CA133 is not available.

### Packaging:

Single chair ships upright in a box.

### Warranty Information:

12-year warranty on the chair frame. Warranty does not cover damages to chair or surfaces caused by in-line wheels or casters. 1-year limited warranty on the seat and backrest foam. Fabric manufacturer's warranty on fabric.



\* Fabric requirement for one chair includes the seat and backrest  
 \* The estimated fabric requirement is based on 54"W (137 cm) material. The actual amount required may vary depending on pattern, pattern matching, material width or use of multiple fabrics  
 \* The fabric on the backrest is visible from the rear view of the chair  
 \* Different fabrics on seat and backrest is possible