

HOLSAG CANADA

Seating Manufacturer

Specifications: Campus Sled chair

Description

The Campus Sled chair is designed with a sled base for excellent stability. This chair is extremely durable yet comfortable, making them suitable for frequent, extended use.

Dimensions

Height	33"	84 cm
Depth	23.75"	60 cm
Width	20"	51 cm
Seat Height	18"	46 cm
Seat Depth	18"	46 cm
Seat Width	17.5	44.5 cm
Chair Weight	20 lbs	9 kg
Carton Weight		
with 1 chair	30	13.6 kg
Carton Size		
	18.25" x 22.25" x 37.5"	
	46.3 cm x 56.5 cm x 95 cm	
Volume	8.8 cubic feet	

Fabric

COM (Customer's Own Material) fabric required:
.75 yd (.7 m)

Note: This is the estimated amount based on 54" (137 cm) wide material. The actual amount required may vary depending on special pattern matching and the width of the material.

Cushion Foam: 1 1/8" thick on seat and 3/4" thick on back

Wood

Species: 100% European Beech Hardwood (uniform layers inside and out)

Legs, back and seat supports: Made of 22 plys to a finished thickness of 1 3/16".

Leg rail: Made of 21 plys with a finished thickness of 15/16".

Seat panel (upholstered): Made of 8 plys to a finished thickness of 7/16". The front edge is rounded for comfort.

Chair back (upholstered): back panel is made of 8 plys to a finished thickness of 7/16".

Seat and Chair Back (All Wood): Made of 15 plys to a finished thickness of 7/8".

Note: Seats and backs are available in upholstered and in all wood versions. Combinations of upholstered and wood can be specified. Prices and lead times will be determined upon request.

The seat and back are removable for easy repair and reupholstery.

Construction

The chair is assembled with dowels that are connected with metal to metal hardware and reinforced with high solids glue.

Finish

Natural frames are stocked. Other finish colors available upon request.

8-Step Finishing Process

1. The bare wood components of the chair are thoroughly sanded using 120 grit paper.
2. One coat of stain is sprayed onto all sides of the wood components.
3. The chair components are inspected and any necessary color adjustments made.
4. One coat of a nitrocellulose sealer is sprayed onto all wood parts to completely seal the wood.

5. Once dry, the sealer is sanded using 320 grit paper.
6. A nitrocellulose lacquer is sprayed on.
7. The wood and upholstered components are then assembled.
8. A final inspection is performed prior to packaging to ensure a high level of quality control.



Note: Specifications are subject to change without notice.

Holsag Canada

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