

# HOLSAG CANADA

Seating Manufacturer

## Specifications: Campus 2-Position Chair

**Description:** The Campus 2-position chair is designed with a dual angled base that offers stability in both an upright position and a leaning back position. This feature provides comfort and safety in both sitting positions, making this a highly popular desk chair.

### **Dimensions: Chair**

Overall Height	33.00"	83.82 cm
Overall Depth	22.50"	57.15 cm
Seat Height	18.50"	46.99 cm
Seat Depth	17.50"	44.45 cm
Seat Width	17.50	44.45 cm
Chair Weight	16 lbs	7.3 kg
Carton Weight		
with 1 chair	26 lbs	12 kg
with 2 chairs	42 lbs	19 kg
Carton Size for 1 Chair		
	21.25" x 25" x 36.5"	
	54 cm x 63.5 cm x 93 cm	
Carton Volume for 1 Chair		
	11.2 cubic feet	
<i>Note: Carton is based on the shipping method. Carton Sizes based on courier shipping – for truck carton sizes please contact.</i>		

### **Fabric:**

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

*Note:* Fabric amount is estimated 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:** High density foam  
**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.

### **Construction:**

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

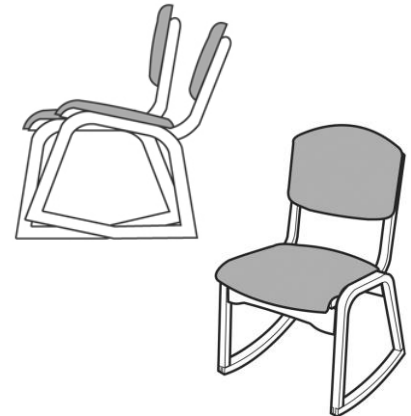
### **Stain Colours:**

A wide range of standard stain colours is available as well as custom colour matching. (A surcharge will apply to custom colours.)

### **9-Step Finishing Process:**

1. The bare wood of the assembled product is thoroughly sanded using 100 grit paper.
2. One coat of stain is sprayed onto the entire product.
3. The stain is hand wiped to ensure an even colour and maximum penetration into the wood.
4. The product is inspected and any necessary adjustments made.

5. One coat of a catalyzed sealer is sprayed onto all wood parts to completely seal the wood.
6. Once dry, the sealer is sanded using 280 grit paper.
7. A final sanding is done using Scotch Brite pads to remove any sanding marks.
8. A catalyzed lacquer is sprayed on. This lacquer is very durable and will stand up in a commercial environment.
9. 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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