

# carson sleeper product specs



## carson sleeper

### Construction

- Seat, back and end frames utilize boxed 1/2" plywood construction, with individual pieces interlocked, stapled and glued for added strength
- Lower sleep deck is constructed of 3/4" plywood with individual pieces interlocked, stapled and glued for added strength
- Heavy duty ball bearing slide and 3" Tente casters provides effortless action for extending the lower deck
- Optionally available European Beech arm caps are 5 axis CNC machined, then sanded with 220 grit paper for an extra smooth finish
- Optionally available Hanex solid surface arm caps comply with ASTM D256, D570, D638, D785, D790, D1499; ANSI Z124, and NEMA LD3 standards in respect of colour stability, impact and stain resistance, fungi and bacteria, cleanability and flexural and tensile strength
- Optionally available Tente 3" twin wheel, swivel lock casters. Housing and wheel hub are made of high grade synthetic materials. Tread is made of a quiet, non-marking thermoplastic rubber. Precision ball bearings ensure easy maneuverability
- Legs are made of European Beech hardwood, and have a non-marking glide

### Features

- Heavy-duty drawer slide mechanisms are concealed
- Accommodative 76" x 35" sleep surface
- Field-replaceable components including arm caps and feet
- Easy-to-clean sleep surface



### Options

- Custom widths
- Choice of wood, rigid polyester or solid surface arm caps
- Choice of casters or wood legs
- Contrasting fabrics
- Custom finishes
- CAL TB 133 compliance
- Moisture barrier

See next page for product dimensions, weights etc.



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	Model #	Width	Height	Depth	Seat Height	Seat Width	Arm Height	COM Yard Seat/Back	COM Yard Arms	Weight
	CRS176A	76	18.5	21-39	18.5	76	NA	9.5	NA	150 lbs
	CRS176F	83	33	26.5-44.5	18.5	76	26.5	10	3.5	250 lbs