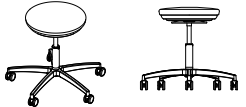
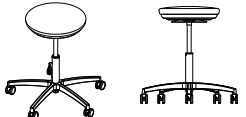


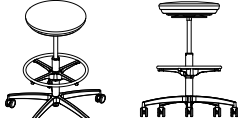
Physician's stool 2500

Overall Dimensions	26" w x 26" d x 15.5-20.75" h	COM 54"	0.75 yds.	
Seat Diameter	16.25" w x 16.25" d x 15.5-20.75" h	Weight	20 lbs.	
		Cubic Feet	9	

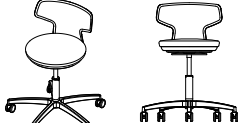
Physician's stool 2501

Overall Dimensions	26" w x 26" d x 19.25-26.5" h	COM 54"	0.75 yds.	
Seat Diameter	16.25" w x 16.25" d x 19.25-26.5" h	Weight	20 lbs.	
		Cubic Feet	11	


Lab stool 2502

Overall Dimensions	26" w x 26" d x 23-33" h	COM 54"	0.75 yds.	
Seat Diameter	16.25" w x 16.25" d x 23-33" h	Weight	20 lbs.	
Footring diameter	20"	Cubic Feet	11	


Physician's stool with back 2500-B

Overall Dimensions	26" w x 26" d x 25.5-30.75" h	COM 54"	0.75 yds.	
Seat Diameter	16.25" w x 16.25" d x 15.5-20.75" h	Weight	23 lbs.	
Inside Back	10"	Cubic Feet	14	

Physician's stool with back 2501-B

Overall Dimensions	26" w x 26" d x 29.25-36.5" h	COM 54"	0.75 yds.	
Seat Diameter	16.25" w x 16.25" d x 19.25-26.5" h	Weight	23 lbs.	
Inside Back	10"	Cubic Feet	14	

Lab stool with back 2502-B

Overall Dimensions	26" w x 26" d x 33-43" h	COM 54"	0.75 yds.	
Seat Diameter	16.25" w x 16.25" d x 23-33" h	Weight	23 lbs.	
Inside Back	10"	Cubic Feet	15	

Standard Features	Options
<ul style="list-style-type: none"> • Height adjustable, pneumatic lift located under seat • 5 star base available in Carbon, Graphite, and Chalk • Seat pan available in Carbon, Graphite and Chalk • Black hard wheel casters are standard 	<ul style="list-style-type: none"> • Foot ring • Black soft wheel casters • Black glides

Standard Textile & Finish Selection

<http://carolina.ofs.com/resources/textiles>
<http://carolina.ofs.com/resources/finishes>

Frame Construction

- | | |
|------------|--|
| Seat | <ul style="list-style-type: none">• Standard with 3/4", one-piece multicore hardwood plywood seat.• All plywood seats are fitted with Riveted "T" Nuts fixed on both sides of the plywood• Injection molded seat cover made out of polypropylene |
| Back | <ul style="list-style-type: none">• Optional plastic back is constructed of injection-molded, glass-reinforced nylon resin |
| Upholstery | <ul style="list-style-type: none">• Seat upholstery is available in hundreds of fabrics. All fabrics meet CAL Tech Bulletin 117-2013 |
| Control | <ul style="list-style-type: none">• Rated up to 300 lbs.• Height adjustable with 360° ring actuator |
| Base | <ul style="list-style-type: none">• Low-profile chair base is manufactured of solid injection-molded, glass-reinforced nylon resin• Low-profile Polished Aluminum chair base is constructed from die cast aluminum and meets ANSI/BIF-MA strength and durability requirements |
| Cylinder | <ul style="list-style-type: none">• Our variety of Class 4 gas cylinders meet all applicable ANSI/BIFMA performance standards and GSA intensive use performance standards; including cyclic bending resistance criteria |
| Casters | <ul style="list-style-type: none">• Nylon twin wheel casters are manufactured of injection-molded engineer grade nylon. The large pivot barrels provide a smooth visual transition to the chair base. |
| Assembly | <ul style="list-style-type: none">• Self-locking, hardened steel, Hex/Socket/Phillips head bolts hold the seat control to the seat cover. All bolts are treated with "NYLOK" to prevent bolts from loosening due to vibration |

Foam

- | | |
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| Seat | <ul style="list-style-type: none">• The seat cushion features 1.75" thick, high resilience molded foam• The IFD (Internal Force Detection) has been carefully selected for overall durability and comfort• CAL 117-2013• 50 IFD• 3.0 lb. Density |
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