



Lounge chair with swivel base 982-1S

Overall Dimensions	32"w x 27"d x 31.25"h	COM 54"	3.25 yds.
Seat Dimensions	21"w x 20.5"d x 19.25"h	Weight	94 lbs.
		Cubic Feet	22



Standard Features	Options Available
Fully upholsteredRounded, organic curvesSinuous springs in seat	• 180° return-to center or 360° swivel mechanism

Lounge chair with glides 982-1G

Overall Dimensions	32"w x 27"d x 30.25"h	COM 54"	3.25 yds.	
Seat Dimensions	21"w x 20.5"d x 18.25"h	Weight	55 lbs.	
		Cubic Feet	22	
Loveseat with glides 982	2-2G			
Overall Dimensions	61.5"w x 27"d x 30.25"h	COM 54"	3.25 yds.	
Seat Dimensions	50.5"w x 20.5"d x 18.25"h	Weight	94 lbs.	
		Cubic Feet	37	
Sofa with glides 982-3G				
Overall Dimensions	87"w x 27"d x 30.25"h	COM 54"	6.25 yds.	
Seat Dimensions	76"w x 20.5"d x 18.25"h	Weight	144 lbs.	
		Cubic Feet	54	

Standard Features	Options Available
 Fully upholstered Rounded, organic curves Sinuous springs in seat Black concealed glides Tamper-resistant hardware 	Weighted (982-1G only)

Lounge chair with plinth base 982-1P

Overall Dimensions	32"w x 27"d x 31"h	COM 54"	3.25 yds.	
Seat Dimensions	21"w x 20.5"d x 19"h	Weight	77 lbs.	
		Cubic Feet	22	
oveseat with plinth base	982-2P			
Overall Dimensions	61.5"w x 27"d x 31"h	COM 54"	3.25 yds.	
Seat Dimensions	50.5"w x 20.5"d x 19"h	Weight	94 lbs.	
		Cubic Feet	37	
ofa with plinth base 982	2-3P			
Overall Dimensions	87"w x 27"d x 31"h	COM 54"	6.25 yds.	
Seat Dimensions	76"w x 20.5"d x 19"h	Weight	212 lbs.	
		Cubic Feet	54	

Standard Features	Options Available
Fully upholsteredRounded, organic curvesSinuous springs in seat	 Weighted (982-1P only) Surrounding metal plinth base available in any of our standard, studio, or matte powder coats
Tamper-resistant hardware	





Standard Textile & Finish Selection

http://carolina.ofs.com/resources/textiles/search http://carolina.ofs.com/resources/finishes/search

Frame Construction

• Equally spaced sinuous springs are covered with a polypropylene cover material

Back • Polypropylene cover material

Frame • Hardwood and plywood assembly has foam and upholstery applied

Upholstery • All fabric and leather pieces are cut with automated cutters that utilize precise patterns

Assembly • The corners and joints are notched and slotted, and reinforced with glue and/or corner blocks, dowels,

screws, or staples

Foam

Seat Core • 3.5" Thick foam

• 40 lb. Compression

• 2.2 Density

Seat Overlay • .5" Thick foam

• 35 lb. Compression

• 1.8 Density

Back Core • 1" Thick foam

• 35 lb. Compression

• 1.8 Density

Back Overlay • .5" Thick foam

• 35 lb. Compression

• 1.8 Density