







MULTIPOSITION LOCK



SELF-LOCKING SYSTEM



GLIDING OTTOMAN

- Wooden glider chair with one of the smoothest and longest gliding motion available in the market.
- Locking device that combines comfort and ergonomics
- Extended armrests with ergonomic grip
- · Secure backrest cover
- Anti-tipping side supports
- Rear wheels for easy movement
- · Disinfection-resistant wood coatings and finishes
- The stool is designed to slide in tandem with the chair.

WOODEN FRAME

- Ultra-resistant maple wood construction
- Ball bearings on wooden pendulums
- · Finish: Stain, sealer and lacquer



Made in Canada

CUSHIONS

- Solid polyurethane foam and polyester fibers
- Seat density: 1.45 lb / 0.45 kg sqft
- Compression: 30 lb / 13.61 kg sqft
- Attachment of the arm pads: Snaps, hook-and-loop tape
- Seat base: Sytex™ Synthetic fabric

MECHANISM

- Ball bearing on wooden balances
- Blocking of automatic rocking by the buttocks
- Handling wheels
- Recommended weight for the self-locking mechanism is 110 lbs (50 kg) and over



Unparalleled comfort in the market



Low compression foam



Designed and made by hand



MODEL 965



PRODUCT SHOWN

965 — A53 — 03 — CHAMEA II 09 WATER 914 — A90 — 03 — CHAMEA II 09 WATER

SPECIFICATIONS

	DIMEN	MENSIONS	
Width	25.75"	68.58 cm	
Depth	33.5"	78.74 cm	
Height	43''	106.68 cm	
Floor-to-seat height	18.5"	48.26 cm	
Seat depth	19"	48.26 cm	
Seat width	18.25"	20.32 cm	
Backrest height	27"	68.58 cm	

ADDITIONAL INFORMATION

Вох	26.9" W x 35.5" D x 23" H		
Volume	12.7 pi ³	0.36 m³	
Weight	41 lb	18.60 kg	
Seat weight capacity	250 lb	113.40 kg	

Packaging meets standard shipping requirements.

MODEL	GLIDE	MULTIPOSITION- LOCK	SELF-LOCKING SYSTEM	FRAME	CUSHION FABRICS
965 A53	•	•	•	All institutional finishes	All fabrics * C.O.M. yards of required : 3

^{*} See the institutional program's Finishes and Fabrics Chart

GLIDING OTTOMAN

(OFFERED SEPARATELY)

MODEL	GLIDE	FRAME	CUSHION FABRICS
914 A90		All institutional finishes	All fabrics * C.O.M. yards of
			required : 1

SPECIFICATIONS

Width: 18" / 45.72 cm
Depth: 20" / 50.8 cm

Height: 14.75" / 35.56 cm

*Dimensions may vary by +/-1.25 cm.

ADDITIONAL INFORMATION

• Box: 20" W x 19" D x 17.13" H

Volume: 3.8 cu ft / 0.11 cu mWeight 914 A90 : 14 lb / 6.3 kg





^{*}Dimensions may vary by +/- 1.25 cm.











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WOODEN FRAME

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- Finish: Stain, sealer and lacquer



Made in Canada

CUSHIONS

- Solid polyurethane foam and polyester fibers
- Seat density: 1.45 lb / 0.45 kg sqft
- Compression: 30 lb / 13.61 kg sqft
- Attachment of the arm pads: Snaps, hook-and-loop tape
- Seat base: Sytex™ Synthetic fabric

MECHANISM

- Ball bearing on wooden balances
- Blocking of automatic rocking by the buttocks
- Handling wheels
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MODEL 966



PRODUCT SHOWN

966 — A53 — 18 — SILVERTEX 7514 CREAM 914 — A90 —18 — SILVERTEX 7514 CREAM

SPECIFICATIONS

	DIMEN	ISIONS
Width	30"	76.20 cm
Depth	34"	86.36 cm
Height	44"	111.76 cm
Floor-to-seat height	19.75"	48.90 cm
Seat depth	20"	50.80 cm
Seat width	22.25"	56.52 cm
Backrest height	28.5"	72.40 cm

ADDITIONAL INFORMATION

Вох	26.9" W x 35.5" D x 23" H		
Volume	12.7 pi ³	0.36 m³	
Weight	48.50 lb	22 kg	
Seat weight capacity	250 lb	113.40 kg	

Packaging meets standard shipping requirements.

MODEL	GLIDE	MULTIPOSITION- LOCK	SELF-LOCKING SYSTEM	FRAME	CUSHION FABRICS
966 A53	•	•	•	All institutional finishes	All fabrics * C.O.M. yards of required : 3

^{*} See the institutional program's Finishes and Fabrics Chart

GLIDING OTTOMAN (OFFERED SEPARATELY)

MODEL	GLIDE	FRAME	CUSHION FABRICS
		All institutional	All fabrics *
914 A90		All institutional finishes	C.O.M. yards of

SPECIFICATIONS

Width: 18" / 45.72 cm
Depth: 20" / 50.8 cm
Height: 14.75" / 35.56 cm

*Dimensions may vary by +/-1.25 cm.

ADDITIONAL INFORMATION

Box: 20" W x 19" D x 17.13" HVolume: 3.8 cu ft / 0.11 cu m

Weight 914 A90 : 14 lb / 6.3 kg





^{*}Dimensions may vary by +/- 1.25 cm.











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- Secure backrest cover
- Anti-tipping side supports
- Rear wheels for easy movement
- Disinfection-resistant wood coatings and finishes
- The stool is designed to slide in tandem with the chair.

WOODEN FRAME

- Ultra-resistant maple wood construction
- Ball bearings on wooden pendulums
- · Finish: Stain, sealer and lacquer



Made in Canada

CUSHIONS

- · Solid polyurethane foam and polyester fibers
- Seat density: 1.45 lb / 0.45 kg sqft
- Compression: 30 lb / 13.61 kg sqft
- Attachment of the arm pads: Snaps, hook-and-loop tape
- Seat base: Sytex™ Synthetic fabric

MECHANISM

- Ball bearing on wooden balances
- Blocking of automatic rocking by the buttocks
- Handling wheels
- Recommended weight for the self-locking mechanism is 110 lbs (50 kg) and over



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MODEL 968 GEORGE



PRODUCT SHOWN

968 — A53 — 03 — CHAMEA II 7001 STONE 914 — A90 — 03 — CHAMEA II 7001 STONE

SPECIFICATIONS

	NSIONS	
Width	33"	83.82 cm
Depth	35"	88.90 cm
Height	44"	111.76 cm
Floor-to-seat height	20''	50.80 cm
Seat depth	19.50"	48.26 cm
Seat width	23"	58.42 cm
Backrest height	29''	73.66 cm

ADDITIONAL INFORMATION

Вох	26.9" W x 35.5" D x 23" H		
Volume	16 pi³	0.45 m³	
Weight A53	49.50 lb	22.45 kg	
Weight A53	47 lb	21.3 kg	
Weight A53	56.5 lb	25.6 kg	
Seat weight capacity	250 lb	113.40 kg	

Packaging meets standard shipping requirements.

^{*}Dimensions may vary by +/- 1.25 cm.

MODEL	GLIDE	MULTIPOSITION- LOCK	RECLINE	SELF- LOCKING SYSTEM	DISINFEC- TION RESIS- TANT	FRAME	CUSHION FABRICS
968 A00 (Classic)	•				•		
968 A20 (Classic)	•	•	•		•	All institutional finishes	All fabrics * C.O.M. yards of required : 3
968 A53 (Institutional)							required . 3

^{*} See the institutional program's Finishes and Fabrics Chart

GLIDING OTTOMAN (OFFERED SEPARATELY)

MODEL	GLIDE	FRAME	CUSHION FABRICS
		All institutional	All fabrics *
914 A90		finishes	C.O.M. yards of required : 1

SPECIFICATIONS

Width: 18" / 45.72 cmDepth: 20" / 50.8 cm

• Height: 14.75" / 35.56 cm

*Dimensions may vary by +/-1.25 cm.

ADDITIONAL INFORMATION

• Box: 20" W x 19" D x 17.13" H

Volume: 3.8 cu ft / 0.11 cu mWeight 914 A90 : 14 lb / 6.3 kg















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WOODEN FRAME

- Ultra-resistant maple wood construction
- Ball bearings on wooden pendulums
- · Finish: Stain, sealer and lacquer



Made in Canada

CUSHIONS

- Solid polyurethane foam and polyester fibers
- Seat density: 1.45 lb / 0.45 kg sqft
- Compression: 30 lb / 13.61 kg sqft
- Attachment of the arm pads: Snaps, hook-and-loop tape
- Seat base: Sytex™ Synthetic fabric

MECHANISM

- Ball bearing on wooden balances
- Blocking of automatic rocking by the buttocks
- Handling wheels
- Recommended weight for the self-locking mechanism is 110 lbs (50 kg) and over



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MODEL 969



PRODUCT SHOWN

969 — A53 — 03 — IMAGINE 8001 CHINCHILLA 914 — A90 — 03 — IMAGINE 8001 CHINCHILLA

SPECIFICATIONS

	DIMEN	DIMENSIONS		
Width	26.5"	66.04 cm		
Depth	31"	78.74 cm		
Height	42''	106.68 cm		
Floor-to-seat height	19"	48.26cm		
Seat depth	19"	48.26 cm		
Seat width	18.5"	45.72 cm		
Backrest height	26.5"	67.31 cm		

ADDITIONAL INFORMATION

Box	26.9" W x 35.5" D x 23" H		
Volume	12.7 pi ³	0.36 m³	
Weight A53	40.50 lb	18.40 kg	
Weight A53	36 lb	16.3 kg	
Weight A53	45 lb	20.4 kg	
Seat weight capacity	250 lb	113.40 kg	

Packaging meets standard shipping requirements.

^{*}Dimensions may vary by +/- 1.25 cm.

MODEL	GLIDE	MULTIPOSITION- LOCK	RECLINE	SELF- LOCKING SYSTEM	DISINFEC- TION RESIS- TANT	FRAME	CUSHION FABRICS
969 A00 (Classic)					•	All institutional finishes	All fabrics * C.O.M. yards of required : 3
969 A20 (Classic)		•	•		•		
969 A53 (Institutional)							

^{*} See the institutional program's Finishes and Fabrics Chart

GLIDING OTTOMAN

(OFFERED SEPARATELY)

MODEL	GLIDE	FRAME	CUSHION FABRICS
044400		All institutional	All fabrics *
417 A411	finishes	C.O.M. yards of required : 1	

SPECIFICATIONS

Width: 18" / 45.72 cmDepth: 20" / 50.8 cm

Height: 14.75" / 35.56 cm

*Dimensions may vary by +/-1.25 cm.

ADDITIONAL INFORMATION

• Box: 20" W x 19" D x 17.13" H

• Volume: 3.8 cu ft / 0.11 cu m

• Weight 914 A90 : 14 lb / 6.3 kg



