

Patient Chair, Open Arm 1625 / 1625-MT

Motion patient Chair, Open Arm 1625-MOTION / 1625-MOTION-MT

Overall Dimensions	24"w x 26"d x 45"h	COM 54"	2 yds. / 2.75 yds.
Seat Dimensions	20.75"w x 22.25"d x 19"h	Weight	41 lbs.
Seat to Top of Back	24"	Cubic Feet	24
Top of Arm to Floor	26.75"	Wood Species	European beech



Patient Chair, Panel Arm 1635

Motion patient Chair, Panel Arm 1635-MOTION / 1635-MOTION-MT

Overall Dimensions	24"w x 26"d x 45"h	COM 54"	2.25 yds. / 2.75 yds.
Seat Dimensions	20.75"w x 22.25"d x 19"h	Weight	41 lbs.
Seat to Top of Back	24"	Cubic Feet	24
Top of Arm to Floor	26.75"	Wood Species	European beech



Standard Features	Options Available
• 1625-MOTION and 1675-MOTION mechanism designed specifically with up to 8° of smooth travel • Upholstered seat and back • Spring seat construction • Clean-thru design • Wall-saver design • European beech frame • Wood arm cap • Non-marring adjustable glides • Field replaceable components	• Poly arm caps (black or taupe) • Solid surface arm caps (Cameo White, Modern White, Concrete, Deep Mink) • Removable covers

Open Arm, Easy Access Chair 1675 / 1675-MT

Open Arm Motion, Easy Access Chair 1675-MOTION / 1675-MOTION-MT

Overall Dimensions	24"w x 28.5"d x 39"h	COM 54"	1.5 yds. / 2.25 yds.
Seat Dimensions	20.25"w x 19"d x 23.5"h	Weight	45 lbs.
Seat to Top of Back	15"	Cubic Feet	24
Top of Arm to Floor	32"	Wood Species	European beech



Panel Arm Easy Access Chair 1685 / 1685-MT

Panel Arm Motion Easy Access Chair 1685-MOTION / 1685-MOTION-MT

Overall Dimensions	24"w x 28.5"d x 39"h	COM 54"	2 yds. / 2.25 yds.
Seat Dimensions	20.5"w x 19"d x 23.5"h	Weight	45 lbs.
Seat to Top of Back	15"	Cubic Feet	24
Top of Arm to Floor	32"	Wood Species	European beech



Standard Features	Options Available
• 1635-MOTION and 1685-MOTION Mechanism Designed Specifically with up to 8° of Smooth Travel • Upholstered arms, seat and back • Spring seat construction • Clean-thru design • Wall-saver design • European beech frame • Wood arm cap • Non-marring adjustable glides • Field replaceable components	• Poly arm caps (black or taupe) • Solid surface arm caps (Cameo White, Modern White, Concrete, Deep Mink) • Removable covers

Glider 1616

Overall Dimensions	26.5"w x 27.25"d x 39.25"h	COM 54"	4.25 yds.
Seat Dimensions	21"w x 19.75"d x 19.5"h	Weight	77 lbs.
Seat to Top of Arm	6.75"	Cubic Feet	22
Top of Arm to Floor	26.5"	Wood Species	European beech



Standard Features	Options Available
- Glider mechanism allows for 2-3" of glide motion front and back - Locking knob for transportation located on mechanism under glider - Upholstered arm panels with no arm caps comes standard - European beech if wood arm caps are specified - Plastic glide comes standard with glider mechanism - Clean-thru design	- Poly arm caps (black or taupe) - Solid surface arm caps (Cameo White, Modern White, Concrete, Deep Mink) - Back bump guard

Standard Textile & Finish Selection

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

Frame Construction

Seat	- Plywood seat EZ frame - All parts are made of WHAD kiln dried maple - Seat wedge; kiln dried WHAD maple (1625-MOTION & 1625-MOTION only)
Back	All components are made of WHAD kiln dried maple
Upholstery	All fabric and leather pieces are cut with automated cutters that utilize precise patterns
Arms	All parts are made of kiln dried European beech
Assembly	Joints on seat, back and arms are assembled using dowels, mortise-and-tenons, corner blocks, glue and #8/#10 screws

Foam

Seat/Back	- Premium Grade Foam - CAL TB 117 Certified Fire Retardant
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Suspension

Back	2430 Propex 100% Polypropylene "D" Arc Springs and Spring Clips - Applied with 5/16" Stainless Steel Staples
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Seat Pan and Travel Mechanism

- 7 gauge thick welded steel
- Seat and Back Support Brackets is of 7 gauge thick "C" Channel Steel (1625-MOTION & 1625-MOTION only)
- Mechanism is design specific with up to 8° of smooth travel, and has been tested to more than 145,000 cycles with no loss of torque (1625-MOTION & 1625-MOTION only)