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Wood Frame Patient Seating Models GC3631W, GC3632W, GC3636W, GC3655W & GC3657W

Medium Back Chair Dimensions (Model GC3631W)

Overall Depth	27 in / 686 mm	
Overall Width	25 in / 635 mm	
Overall Height	36.5 in / 927 mm	
Seat Depth	17.5 in / 445 mm	
Seat Width		20.5 in / 521 mm
Seat Height	18 in / 457 mm	
Back Height - Fron	18 in / 457 mm	
Armrest Clearance	20 in / 508 mm	
Arm Height - Fron	8.5 in / 216 mm	
Product Weight	GC3631W	44 lbs / 20.0 kgs
	GC3631WCA	54 lbs / 24.5 kgs
Shipping Cube		17.5 ft ³ / 0.50 m ³

High Back Chair Dimensions (Models GC3632W & GC3655W)

Overall Depth		27 in / 686 mm
Overall Width		25 in / 635 mm
Overall Height		48.5 in / 1232 mm
Seat Depth		17.5 in / 445 mm
Seat Width		20.5 in / 521 mm
Seat Height		18 in / 457 mm
Back Height - From Seat		30 in / 762 mm
Armrest Clearance		20 in / 508 mm
Arm Height - From Seat		8.5 in / 216 mm
Product Weight	GC3632W & GC3655W GC3632WCA & GC3655WCA	50 lbs / 22.7 kgs 58 lbs / 26.4 kgs
Shipping Cube		27.5 ft ³ / 0.78 m ³

Hip Chair Dimensions (Model GC3636W & GC3657W)

Overall Depth	GC3636W	26 in / 660 mm
	GC3657W	25 in / 635 mm
Overall Width	GC3636W	23 in / 584 mm
	GC3657W	28 in / 711 mm
Overall Height	GC3636W	40.5 in / 1029 mm
	GC3657W	41 in / 1041 mm
Seat Depth		17.5 in / 445 mm
Seat Width	GC3636W	19 in / 483 mm
	GC3657W	24 in / 610 mm
Seat Height	GC3636W	25.5 in / 648 mm
	GC3657W	26 in / 660 mm
Back Height - From	15.5 in / 394 mm	
Armrest Clearance	GC3636W	19 in / 483 mm
	GC3657W	24 in / 610 mm
Arm Height - From	7 in / 178 mm	
Product Weight	GC3636W	47 lbs / 21.4 kgs
	GC3636WCA	52 lbs / 23.6 kgs
	GC3657W	58 lbs / 26.4 kgs
Shipping Cube		20 ft ³ / 0.57 m ³

Contact sales representative for more information.

Features

- Wall saver leg design prevents chair back from contacting walls before legs contact baseboards
- Integrated lumbar support
- Solid wood armcaps
- Complementing tables are available
- Easy grip forward extending armcaps

GC3632WCA (closed arms)





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Features (continued)

MODELS GC3636W & GC3657W

 Hip chair is designed to assist patients recovering from hip surgery using wider arm clearance, higher seat height and foot rest bar

Options

- Wood frame available in several finishes
- Wood armcaps are available in any standard GLOBALcare wood finish
- Optional SSU armcaps are available in several colours MODELS GC3631W, GC3632W & GC3655W
- Flex back models are available with a torsion control mechanism allowing the back to rock back 14 degrees
- Wheels can be added to rear wheels for easy rearranging
- Under arm space is open, as standard, but closed arms are available for models in matching upholstery (CA models)
- Optional SSU armcaps are available in several colours

COM Yardage

Yardage is based on unmatched materials with widths of 54 inches for seating

MODEL GC3655W

• Back: 1.50 yards

• Seat: 1.00 yards

MODELS GC3657W

• Back: 1.00 yards

• Seat: 0.50 yards

• Full Unit: 2.50 yards

• Full Unit: 1.50 yards

MODEL GC3631W

- Full Unit: 1.75 yards
- Back: 1.15 yards
- Seat: 0.60 yards

MODEL GC3632W

- Full Unit: 2.25 yards
- Back: 1.65 yards
- Seat: 0.60 yards

MODEL GC3636W

- Full Unit: 1.50 yards
- Back: 0.98 yards
- Seat: 0.52 yards

MODELS GC36##WCA (closed arms)

- GC3631WCA Unit: 2.77 yards
- GC3632WCA Unit: 3.00 yards
- GC3636WCA Unit: 2.00 yards
- GC3655WCA Unit: 3.25 yards
- Infection Control
- · No Velcro on seat
- Seam sealing option
- · Zipper sealing option
- Waterfall cleanout between seat and back cushions.
- Metal mesh seat pan
- · Optional SSU arm caps are cleanable and non-porous

 For proper cleaning and disinfecting practices, the textile selection needs to be identified. It is vital that following any chemical application a clear water wipe down occur to avoid chemical build up that will lead to deterioration of the textile. Contact Global should information on using a specific disinfectant be required

On Site Repair and Replacement

- All components are field replaceable including seat, back, armcaps, and arm frames
- Arm frame are interchangeable allowing for on-site conversion from wood to steel, open arm frames to/ from closed arm frames, and single seating to/from ganged seating (ganged seating only available for some models)
- Armcaps are interchangeable allowing for on-site conversion from wood armcaps to SSU armcaps

Construction (Overall Frame)

- All connections are metal-to-metal. Primary seat arm connection uses patent pending die-cast zinc connectors
- Arm frames use solid hardwood construction

Construction (Armcaps)

- Solid hardwood armcaps
- A formed steel insert inside armcap ensures a metalto-metal connection to arm frame

Construction (Seat)

- · 14 gauge rectangular tube seat frame
- Welded wire mesh seat deck

Construction (Back)

• ¾ in (19 mm) thick molded veneer back

Construction (Glides)

· Non-marking, black, polypropylene/polyethylene glides

Upholstery

- Zippered seat cushion
- Seat cushion hooks to underside of seat deck and back rail using proprietary C-clip fastener
- Back cushion hooks to underside of back using proprietary C-clip fastener



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Foam

MODELS GC3631W, GC3632W & GC3655W

 Seat and back cushions have 3.5 in (89 mm) thick molded urethane foam

MODELS GC3636W & GC3657W

- Seat cushion is 2.5 in (64 mm) thick Ultracell foam.
 Density: 2.6 lbs, ILD: 35
- Back cushion is 2.25 in (57 mm) thick Ultracell foam. Density: 1.9 lbs, ILD: 22

Weight Capacity

Designed for an active weight capacity is 350 lbs per seat.

Warranty

Lifetime warranty on all components to the original purchaser except the following:

- 5 year warranty on foam and textiles
- Warranty applies only to single shift, standard commercial usage (8 hours/day, 5 days/week)

Fire Rating

All textiles and foam is tested and certified, meeting California Technical Bulletin 117 (CAL 117) standards.

Environmental

View <u>Environmental Data Sheets</u> online. All foam is produced without using any ozone depleting chloroflouro chemicals.

Awards/Certifications

- Meets or exceeds all applicable BIFMA standards for safety and durability
- Manufactured in ISO 9001 and 14001 certified facilities

Please visit globalfurnituregroup.com for additional product information including environmental certifications.

