

popcorn seating | product specification

Stacking Chairs

Models 6710, 6711, 6712 & 6713

Dimensions

Overall Depth		23.5 in / 597 mm
Overall Height		32.5 in / 826 mm
Seat Depth		18 in / 457 mm
Seat Width		18 in / 457 mm
Seat Height	6710 & 6711	16.5 in / 419 mm
	6712 & 6713	17 in / 432 mm
Back Height - From Seat	6710 & 6711	16 in / 406 mm
	6712 & 6713	15.5 in / 394 mm

With Armrests (Models 6710 & 6712)

Overall Width		24.5 in / 622 mm
Armrest Clearance		21 in / 533 mm
Arm Height - From Seat	6710	8 in / 203 mm
	6712	7.5 in / 191 mm
Product Weight	6710	21 lbs / 9.5 kg
	6712	22 lbs / 10.0 kg
Shipping Weight (4 per carton)	6710	94 lbs / 42.7 kg
	6712	98 lbs / 44.5 kg
Shipping Cube	6710	17.75 ft ³ / 0.50 m ³
	6712	19.25 ft ³ / 0.54 m ³

Without Armrests (Models 6711 & 6713)

Overall Width		20 in / 508 mm
Product Weight	6711	15 lbs / 6.8 kg
	6713	16 lbs / 7.3 kg
Shipping Weight (4 per carton)	6711	69 lbs / 31.4 kg
	6713	73 lbs / 33.2 kg
Shipping Cube	6710	14.75 ft ³ / 0.42 m ³
	6712	16 ft ³ / 0.45 m ³

Contact sales representative for more information.

Features

- Sled base
- No crossbar on base that might interfere with legs of feet
- Leg design prevents chair back from damaging walls
- Seat pan has waterfall edge to help maintain proper leg circulation
- Designed to be easily moved via a hand-hold pass through located on top edge of chair
- Seating shipped fully assembled

MODELS 6710 & 6712

- Integrated arms match shell colour

MODELS 6710 & 6711

- Stacks up to ten high on floor or 34 high on chair dolly

MODELS 6712 & 6713

- Stacks up to eight high on floor or 15 high on chair dolly



6710



6711



6712



6713



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Options

- Four glide options are available:
 - Clear polycarbonate glides are recommended for carpet, rubber or concrete flooring
 - Glides with stainless steel pads are recommended for carpet or rubber flooring
 - Glides with felt pads are recommended for vinyl, cork or laminate flooring
 - Glides with rubber pads are recommended for vinyl, hardwood, laminate, stone or ceramic flooring
- Chair shell available in 14 versatile colours: Buzz Blue, Cactus, Carrot, Cloud, Dijon, Eggplant, Fog, Frost, Ink, Latte, Night, Sand, Scarlet and Shadow
- Ganging clamps are available for linking chairs. No clearance between chairs with armrests. 5 in (127mm) clearance between chairs without armrests

Construction (Frame)

- Solid steel rod with chrome finish
- 0.5 in (13 mm) diameter

Construction (Seat and Back)

- Molded, single piece, polypropylene shell

Construction (Arms)

MODELS 6710 & 6712

- Fiberglass reinforced cantilever nylon arms
- Cantilever design allows freedom of movement and accommodates larger users

Construction (Glides)

- Optional clear polycarbonate glides, with or without pads
- Polycarbonate glides are translucent and non-marking

Upholstery

MODELS 6712 & 6713

- Seat can be upholstered in fabric, vinyl or leather
- Polypropylene shroud on underside of seat frame prevents imprints or damage to other chairs when stacked

Foam (Seat)

MODELS 6712 & 6713

- 0.75 in (19 mm) thick foam
- Density: 1.5 lbs ILD: 70

Weight Capacity

Designed for an active weight capacity of 300 lbs per seat

Warranty

Lifetime warranty on all components except the following:

- 5 year warranty on foams and fabrics
- 12 year warranty on control mechanisms
- Warranty applies only to single shift, standard commercial usage (8 hours/day, 5 days/week)

Fire Rating

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

Environmental

View [Environmental Data Sheets](#) online. All foam is produced without using any ozone depleting chloro-flouro 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.



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Glide Selections

Surface	Carpet	Vinyl Sheet	LVT	VCT	Rubber	Cork	Hardwood	Laminate	Ceramic, Tile, Stone	Marble, Granite	Concrete
No glide (XG) 	●	NR	NR	NR	●	NR	NR	NR	NR	NR	NR
Clear polycarbonate glide (CG) 	●	NR	NR	NR	●	NR	NR	NR	NR	NR	●
Stainless steel pad on polycarbonate glide (SG) 	●	NR	NR	NR	●	NR	NR	NR	NR	NR	NR
Felt pad on polycarbonate glide (FG) 	NR	●	●	NR	NR	●	NR	●	NR	NR	NR
Rubber no slip pad on polycarbonate glide (RG) 	NR	●	●	●	NR	NR	●	●	●	●	NR

Note The above is only a guideline based on clean and properly finished floors. Glides that are not recommended for use will not be covered by Global's lifetime warranty. Site conditions can dramatically affect how appropriate a glide is for any application. Regular inspection of glides is critical to preventing floor damage. See descriptions below.

- = Best for application
- NR = Not recommended for use

No glide (XG) The plain Chrome sled based frame slides easily and silently over carpeted surfaces. Note: do not use in damp areas.

Clear polycarbonate glide (CG) The polycarbonate glide is easy to move over most flooring. It does not leave marks and it reduces noise on hard surfaces.

Stainless steel pad on polycarbonate glide (SG) The stainless steel bottomed glide slides easily. It is extremely durable, reduces floor contact and noise on hard surfaces.

Felt pad on polycarbonate glide (FG) The felt bottomed glide moves silently and smoothly on hard surface flooring. Helps to prevent floor damage.

Rubber no slip pad on polycarbonate glide (RG) The rubber bottomed glide is slip-resistant. It grips flooring, reduces movement, scratching and eliminates noise.

