

Auditorium & Bariatric Chair

Main Frame

Constructed of 18 gauge 1" square steel tubing. Braces are 3/4" square tubing.

- Frame is mandrel bent and welded at two points each side.
- Storage rack underneath is 1/8" wire welded on 1 3/4" centers with holder for small sacramental glasses.
- Frame is finished in baked on powder coat for extreme commercial use.

Cushion Platforms

- Seat and back platforms are 3/8" hardwood plywood to which upholstery is stapled.
- Each platform is fastened to the frame with four #10 screws.
- Back platform is tapered at the waist to allow stacking without upholstery wear.

Padding & Upholstery

- Seat padding is comprised of 2 3/4" virgin polyurethane base pad with a foam density of 1.6 lb/cf. Back padding is 1 1/2" virgin polyurethane foam sculpted with 1 1/4" lumbar pad.
- Fabric upholstery is a backed, heavy-hand Polyolefin fiber which is stapled to padded platforms. Polyolefin fabric is strong, color fast and resistant to stains and odors.
- Vinyl upholstery is a superior leather alternative which is strong, durable and mildew resistant.

Chair Glides & Stacking Buttons

Glides are injection molded polyethylene with half circle profile. Stacking buttons allow stacking up to 8 high with no marring.

Weight & Dimensions

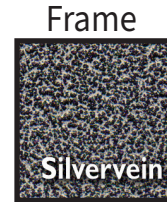
Can be stacked 8 high safely for storage.

Auditorium

- 20" W seat
- Weighs: 18.5 lbs.

Bariatric

- 22"W seat
- Weighs 19.5 lbs.



Auditorium

Item #	Fabric Color
10520	Charcoal
10530	Navy Blue
10550	Burgundy
10560	Grape
??????	Black

Bariatric

Item #	Fabric Color
1052XW	Charcoal
10530XW	Navy Blue
10550XW	Burgundy
10560XW	Grape
10606XW	Black

Guarantee