

Seating



PC-SH2-HM



PC-SM2-HM

Sofia Series:

- Solid hardwood frame
- Extra wide arms with scalloped design
- Field replaceable seats and backs
- Reinforced seat frame with steel cross braces
- Wall saver leg design
- Rocking motion with flex seat/back available
- Cleanout space between seat and back for medium back and bariatric models.
- Series includes: High back, medium back, benches and bariatric models
- Available in a variety of healthgrade fabrics & vinyls

Austin Series:

- Solid hardwood frame
- Triarc arm design
- Upholstered seat and back
- Field replaceable seats and backs
- Cleanout space between seat and back
- Series includes: High back, medium back, benches, hip chairs and bariatric models
- Available in metal frame design
- Available in a variety of healthgrade fabrics & vinyls



WC-AM2-MC



WC-AC2-MC

Donna Series:

- Solid European beech hardwood frame
- Available with or without arms
- Upholstered seat and back
- Stacks up to 4 chairs high
- Available in a variety of healthgrade fabrics & vinyls



PC-D2N-HM



PC-D2A-HM

Customize Your Seating

Dimensions

Sofia Series

Medium Back Chair	Height: 35" Weight Capacity: 350 lbs	Width: 24.75"	Depth: 25.5"	Seat Dimension: 20"W x 19"D x 18"H
High Back Chair	Height: 46" Weight Capacity: 350 lbs	Width: 24.75"	Depth: 25.5"	Seat Dimension: 20"W x 19"D x 18"H
Bariatric Chair	Height: 35" Seat Dimension: 30"W or 40"W x 19"D x 18"H	Width (30" Chair): 35" (40" Chair): 43"	Depth: 25.5"	Weight Capacity: 500 lbs

Austin Series

Medium Back Chair	Height: 35" Weight Capacity: 350 lbs	Width: 22.75"	Depth: 25"	Seat Dimension: 20"W x 19"D x 18"H
High Back	Height: 46" Weight Capacity: 350 lbs	Width: 22.75"	Depth: 25"	Seat Dimension: 20"W x 19"D x 18"H
Bariatric Chair	Overall Dimension: 33"W or 43"W x 25"D x 35"H Weight Capacity: 500 lbs		Seat Dimension: 30"W or 40"W x 19"D x 18"H	

Donna Series

Side Chair	Overall Dimension: 22"W x 24"D x 34"H Weight Capacity: 350 lbs
Arm Chair	Seat Dimension: 18"H x 19.25"W x 19"D Weight Capacity: 350 lbs

Frame Finishes

