

## SPECIALTY SEATING



**Specialty Seating**, is built for stability and secure comfort, our specialty seating options address the needs of waiting rooms, college common areas, lobbies, libraries and other public spaces with multiple sizes. Choose from a selection of bariatric seating, rockers, recliners and benches.



**SHAKER  
ROCKING CHAIR**  
011-17-1000  
19 x 23 x 46 in



**POWERLIFT  
RECLINER**  
010-55-5000  
32 x 37 x 42 in

## BARIATRIC SEATING:



**HAMDEN  
GUEST CHAIR**  
**20" SEAT WIDTH**  
226-24-1000  
23 x 26 x 35



**NORWOOD  
BARIATRIC**  
**26" SEAT WIDTH**  
226-41-3000  
30 x 24 x 34

**BARIATRIC SEATING**  
**30" SEAT WIDTH**  
226-24-2000  
33 x 26 x 35  
**41" SEAT WIDTH**  
226-24-3000  
44 x 26 x 35

\* Hamden and Norwood  
Bariatric Chairs are rated  
up to 500lbs.

## SPECIALTY SEATING SPECIFICATIONS:

### SHAKER ROCKING CHAIR:

- Constructed of American sustained solid hardwoods
- Swelled joints eliminate the use of glue
- Stainless steel arm braces
- Graduated side-rungs
- Curved back rails – slats contour to your back
- Double scooped seats curve from side-to-side and front-to-back for added comfort
- Depth of seat coupled with rolled chair seat edge curves to conform to the bend of your knees as you rock.

### POWERLIFT:

- Lift chairs are constructed with metal lift mechanism as the frame of the chair.
- The powerlift function works through its upwards and downwards buttons, the lift pushes the chair in a 45 angle upward direction.
- The purpose behind this chair is to help and support elders and people with back issues.
- The chair is constructed with high grade steel to ensure the strongest construction.
- All electronic components have been UL tested.
- The approximate weight of the unit is 300 lbs
- Recliner extends approximately 72" when fully open



# SPECIALTY SEATING SPECIFICATIONS:

## HAMDEN:

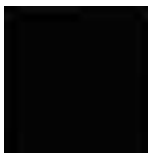
- Wood Species: Beech
- Seat has synthetic sheet webbing and 2" high density polyurethane foam
- Back has polypropylene webbing and 1-½" polyurethane foam
- Mortise and tenon construction with corner blocks, glue and screws
- Solid one piece steam bend arms with front leg assembly
- Standard with rubber cushion metal glides
- 30" and 41" wide Bariatric chairs are rated up to 500lbs.

## NORWOOD:

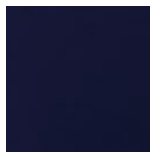
- Wood species: Beech
- Legs: Made of 21 plys to a finished thickness of 1-1/8"
- Seat Frame: Made of 14 plys with a finished thickness of 1-3/16"
- Seat Panel (upholstered): Made of 8 plys to a finished thickness of ½". The front edge is rounded for comfort.
- Chair Back (upholstered): Back panel is made of 10 plys to a finished thickness of 1"
- High density cushion foam
- Mortise and tenon construction connected with metal to metal hardware, coated in Loctite.
- Stackable up to 6 chairs
- BIFMA tested
- Rated up to 500lbs

# FINISH OPTIONS:

## SHAKER ROCKER FINISHES:



Black



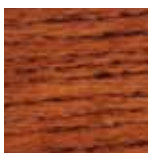
Navy



Red



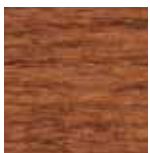
White



Cherry



Natural

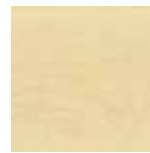


Oak

## HAMDEN & NORWOOD FINISHES:



Mahogany



Natural Maple



Walnut



Wild Cherry

## POWERLIFT VINYL OPTIONS:



Espresso



Dark Grey



White