



## RESPECT PRODUCT SPECIFICATIONS

### FRAME CONSTRUCTION

#### GUEST MODEL

- Frame constructed of exterior beech with joints double doweled and glued for maximum joint stability
- Features a metal seat understructure for added strength

### SEAT AND BACK CONSTRUCTION

#### HIGH AND MID BACK MODELS

- 2½" of high grade polyurethane foam covers seat
- 7-ply inner, 1 piece molded plywood shell forms seat and back
- High back model consists of 1½" of high grade polyurethane foam on the lower back and 2½" on the upper back
- Mid back model consists of 1½" of high grade polyurethane foam on the back

#### GUEST MODEL

- 2" of high grade polyurethane foam covers a solid plywood seat panel
- 1" of high grade polyurethane foam covers a solid plywood back panel

### CONTROL MECHANISM/LIFT

- The standard knee tilt mechanism features a heavy-duty adjustment tension spring for a variety of body sizes and minimal rise of front seat edge. This allows the user's feet to remain on the floor when chair is in reclining position
- The combination gas lift/tilt lock lever allows dual function with simple in/out movement for lockout and up/down movement for height adjustment

### BASE AND CASTERS

- Wood base features a standard 5-prong, rigid steel understructure to ensure long life
- Black and powder coated Satin Nickel Metallic bases feature reinforced nylon
- Black, hard double wheel casters, which work on multiple surfaces, are standard
- Black, soft double wheel casters are available for use on hard floors; upcharge applies to this option

### ARMS

- Arms constructed of reinforced nylon available in black or powder coated Satin Nickel Metallic finish
- Arms are attached to seat and back with screws
- Arm pads are soft black polyurethane

### UPHOLSTERY

- Gathering may result in upholstery due to the pillow back design

### FINISH

- Wood models feature a catalyzed top coat that resists denting, peeling, and reactions to chemicals
- Can be cleaned with a damp cloth
- When specifying Brighton, Natural, and Sonoma finish, variation in color is acceptable due to the nature of wood characteristics

### WOOD SPECIES

- Beech

