

## Discover® HD

**Frame:** The frame shall be constructed of one 7/16" continuous solid steel rod forming and welded at each contact point. The front legs are braced by a 7/16" solid steel rod. The unit shall have a 14-gauge steel seat support strap welded to the frame to provide additional support to the seat. The DSOA will stack 40 high on the dollie to clear a 6' 8" door opening.

**Plastic Seat and Back:** The unit shall have an injection molded seat and back of static-free high-density polypropylene with double contour seat and back. The seat is fastened to the frame with five push nuts.

**Tablet Arm:** The tablet arm is constructed of one 7/16" solid rod frame supported by a heavy duty 14-gauge hinge. Tablet arm flips up for easy access. Standard top has a plywood core surfaced with high pressure laminate. Metal surface on the tablet arm is available with a fully nickel chrome finish only. Chair will not stack with the tablet arm attached. Belly room clearance is 14 1/2". Tablet arm is 10"D x 12"W x 21"L.

**Metal Finish:** The chair's frame shall be available with a fully nickel chrome finish or powder coat finish. Chrome plating followed by welding and spray painting shall not be acceptable.

**Glides:** The unit will come standard with a steel-based glide. An optional nylon-based glide is available upon request.

**Warranty:** All Artco-Bell products are warranted against manufacturer's defects for 15 years.

**Model Numbers:**

- DS0A 18"
- DS3A 18" With Fixed Arms
- DSBA 30"
- AP02R Right Tablet Arm - Plywood Core Only (DS0A Only)
- AP02L Left Tablet Arm - Plywood Core Only (DS0A Only)

**Options:**

- Seat and Back Pads
- Seat Pad
- Ganger Set (2 each per chair)
- Nylon Glide
- PermaTuff Edge on Tablet Arm (Black Only)

