

CONSTRUCTION –

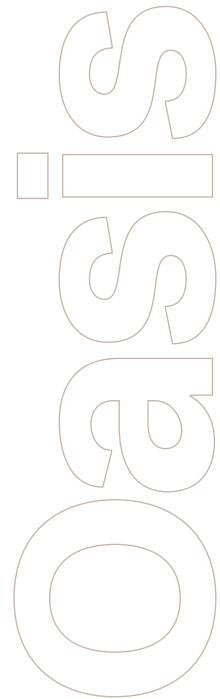
- Back constructed of a welded armature consisting of 14 gauge tubing and 3/16" flat bar, and is molded into the foam
- Fully welded side frames are constructed of powder coated 14 gauge, 1 5/8" round steel tubing and 3/16" thick stretchers.
- Fully welded seat frame is constructed of powder coated 11 gauge, 1 x 1/2" and 1 x 2" steel tubing, and 1/8" and 3/16" thick formed steel components
- Plywood seat panel is covered with a hytel elastomer composite that retains its original shape for long life and enhanced comfort
- Foam contains environmentally-friendly bio-based materials, and is California TB117-2013 Compliant

FEATURES –

- Limited Lifetime Warranty
- 11-gauge internal steel seat frame for enhanced structural integrity
- All fasteners are tamper-resistant
- Steel seat pan conceals upholstery staples
- Clean-out space between seat and back
- Nylon glides are non-removable and protect floors from damage

OPTIONS –

- Choice of wood, polyurethane, polyester or solid surface arm caps
- Custom frame finishes available
- Also available as a Glider Chair
- Contrasting fabrics
- Moisture barrier
- CAL TB 133 compliance
- Added weight
- Bolt-to-floor brackets



SW6501HD-OA
Guest Chair, open arms



SW6501HD-CA
Guest Chair, closed arms



SW6508HD-OA
Bariatric Chair, open arms



SW6508HD-CA
Bariatric Chair, closed arms

Width	25.5	25.5	35.5	35.5
Depth	27	27	27	27
Height	34.5	34.5	34.5	34.5
Seat Width	21	21	31	31
Seat Depth	19	19	19	19
Seat Height	18.5	18.5	18.5	18.5
Arm Height	26	26	26	26
COM Yard Back	1.25	1.25	1.5	1.5
COM Yard Arm	-	2	-	2
COM Yard Seat	.75	.75	1	1
Weight	62 lbs	83 lbs	93 lbs	114 lbs
Weight Rating*	500 lbs	500 lbs	750 lbs	750 lbs