



OPTIMAX
CHAIR



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FINISH OPTIONS

The Optimax chair is available in our complete range of soliwood shell options and metal frame finishes.

See finish card.

DIMENSIONS

Width: 20"
Depth: 23.5"
Seat
Height: 25"

SHELL SPECIFICATIONS

- Two piece seat and back are Soliwood shell, constructed of 17 layers of ply beech
- Thermally fused polypropylene/resin adhesive pressed form
- Strong and scratch resistant
- Waterfall edge accommodates ergonomic approach for passive and active seating
- Back riveted to frame, seat attached with threaded caps and bolts

FRAME SPECIFICATIONS

- .75" x 1.94" oval, 12 gauge steel tube legs
- 1.25" inch base supports with 1" center crossbar for support
- Holes for optional footrest adjustability in 1.5" increments
- MIG welded frame
- Durable, powder-coat finish

GLIDE SPECIFICATIONS

- 1" x 1.75" nylon slide caps, riveted to tube
- Available with felt inserts

For more detail, please refer to the following reference sheets:

- Classroom Shells
- Classroom Frames

