



d chair

arm and armless chairs with wire rod frame

DESIGN

by Barry Crone

STANDARDS

Meets or exceeds ANSI/BIFMA X5.1 durability and safety standards.

CONSTRUCTION

THERMOPLASTIC SHELL: Textured thermoplastic

UPHOLSTERED SEAT & BACK PADS: 1/2" urethane foam over molded thermoplastic.

FRAME: 1/2" solid steel continuous rod

ARMS: Black urethane foam over 1/2" solid steel welded rod.

GLIDES: Optional snap-on clear plastic.

STACKING

THERMOPLASTIC: 12 floor/45 dolly (4 floor/12 dolly w/ arm)

UPHOLSTERED: 6 floor/20 dolly (4 floor/12 dolly w/ arm)

4-WHEEL DOLLY

00009 (\$584)

OW 21" OD 36" OH 19" WT 29 lb



CONSTRUCTION: steel; two swivel casters and two fixed casters; black epoxy

see page 61 for dolly section