

# PRODUCT SPECIFICATIONS ■

## Versa<sup>®</sup> Basic Chair

October 2015

### BASIC FRAME

Legs of  $\frac{7}{8}$ " o.d. x 13-gauge tubular steel. "Kick back" rear legs increase structural integrity and adds to stability. Side members of  $\frac{7}{8}$ " o.d. x 13-gauge tubular steel. Cross tube members of  $\frac{7}{8}$ " o.d. x 14-gauge tubular steel. All joints are robotically welded.

### BASIC TUBE END CAPS

Molded plastic. The end cap will match the frame color. With chrome and Hammertone frames, the end caps will be black.

### FLOOR GLIDES

Chrome-plated steel.

### UPHOLSTERED SEAT

Inner seat is  $\frac{3}{8}$ " thick polypropylene. Fastens to frame with four screws thru T-nuts embedded in seat. Polyfoam cushion  $1\frac{1}{8}$ " thick glued to seat.

### UPHOLSTERED BACKREST

Two-piece construction. Inner back is 9-ply hard maple with  $\frac{3}{4}$ " thick polyurethane foam. Outer back is a vacuum-formed polystyrene attached with eight wood screws.

### STACKING VINYL UPHOLSTERED CHAIRS

Chairs to be stacked should be upholstered in material other than vinyl. KI does not warrant the effects of stacking on in-grade or C.O.M. vinyl upholstery.

### FRAME FINISHES

Baked-on electrostatically applied epoxy powder coating or bright nickel-chrome plating.

### TRANSPORT DOLLY

Tubular steel frame, black powder-coated finish. Four 5" swivel wheels.

