



	1060NA	1060
Seat Height	17 ³ / ₄	17 ³ / ₄
Overall Height	30 ³ / ₄	30 ³ / ₄
Overall Width	21	24
Overall Depth	22 ³ / ₄	27 ³ / ₄

Shells

One-piece contoured high-impact polypropylene. Heavy-duty construction with ribs to reinforce points of stress. Rolled edges for comfort and strength. Textured front and back. Fastens with four screws. Color permeates shell.

Fixed Seat Cushion

1" polyfoam sealed to molded hardboard base. Factory-installed only. Replaceable; fasten with screws.

Fixed Seat and Backrest Cushion

1" polyfoam sealed to molded hard board base. Factory-installed only. Replaceable; fasten with screws.

1060 Stack Chair Legs

Two leg sections of 18-gauge, 7/8" o.d. seamwelded rounded tubular steel are welded to two 14-gauge, 3/4" o.d. tubular steel seat mounting members. Nylon bumpers on insides of legs protect finish in stacking. Ganging models have interlocking steel rod loops welded to frame under seat which engage adjacent chairs. Plastic glides.

1060 Fixed Tablet Arm Chair Frame

18-gauge, 7/8" square tube frame welded to square legs. Finished to match legs. Tablets are 5/8" high-density particleboard with melamine laminate faced top and backing sheets. Nonstacking. Standard Bright Chrome Finish Surfaces are duplex nickel-chrome plated in a twenty-one step process.

Optional Powder-Coated Finish

Electrostatically-applied epoxy powder, baked on.