



CRAYON Specification Sheet

MATERIALS BREAKDOWN



FRAME CONSTRUCTION

LEGS

Legs are constructed of 16 gauge 1 1/4" round tube and fully welded to a seat support plate which is then fastened to the inserts on the underside of the seat with 1/4" -20 bolts.

FEET CONSTRUCTION

GLIDES

The steel tubing is capped at the floor with compression fit injection molded polymer glides at the front and injected moulded polymer glides at the rear.

SEAT/TOP CONSTRUCTION

SEAT/TOP LAMINATE

Constructed of 1" Nu-Green 2, ULEF (Ultra Low Emission Formaldehyde) raw particleboard core, covered and bonded with a water-based glue to a 1/16" high-pressure plastic laminate sheet on top and a plastic laminate backing sheet below for a sandwich top thickness of approximately 1-1/8". The core is made using 100% pre-consumer recycled or recovered wood fiber, and is manufactured inside a FSC Certified manufacturing facility. The top density is 39 pounds per sq. in. The top edge is routed to accept our PVC molding (Flat or Bullnose) to match or accent the top, and further bonded in place with a water based white glue. All our laminate, PVC edge tables pass BIFMA Air Quality Testing.

CERTIFICATIONS

ANSI/BIFMA X5.4 Public & Lounge Seating
ANSI/BIFMA X5.5 Desk/Table Products

STATEMENT OF LINE - SPECIFICATIONS



4002 - Chair



4001 - Stool



4002 - Table

Seat Height (in)	14	14	Total Height (in)	22
Total Height (in)	26	14	Round Top Sizes (in)	24,30,36
Seat Width (in)	12	12	Square Top Sizes (in)	24, 30
Total Width (in)	14	14	Rectangle Top Size (in)	24 x 48
Depth (in)	16	14	Product Weight (lbs)	(based on table size)
Product Weight (lbs)	15	10	Qty (pcs)/Volume (cu ft)	2/2
Qty (pcs)/Volume (cu ft)	2/2	2/2		