LOCKER BENCH TOPS

Hardwood Top - Standard 9-1/2" depth with 1-1/4" height. Hardwood top available in lengths from 3’ to 12’ long. Consists of mixed hardwoods and finished with two coats of clear catalyzed lacquer on the tops and sides (1 coat on the bottom). Radius edge on all sides and corners.

ADA Hardwood Top - Standard 1-1/4" height. Hardwood top available in 48”w x 24”d and 42”w x 20”d’. Consists of mixed hardwoods and finished with two coats of clear catalyzed lacquer on the tops and sides (1 coat on the bottom). Radius edge on all sides and corners.

Plastic Laminate Top - Standard 12” depth and 1-1/2" height. Plastic laminate top available in lengths from 3’ to 12’ long. Shall be color matched plastic laminate or wood-grain plastic laminate over laminated hardwood core. Long sides shall have a full 180° soft edge.

Aluminum Top - Standard 9-1/2" depth and 1-3/4" height. Aluminum top available in lengths from 6’ to 12’ long. Aluminum alloy with a clear anodic coating and rounded edges.

LOCKER BENCH PEDESTALS

Steel Pedestals - 16-1/2"H – 8-1/4" Diameter Top and Base
Steel pedestal base shall be 14-gauge steel with 1-5/8" tubing uprights. Finish of pedestals shall be the same color as lockers. Spaced on not more than 6' centers.

Cast Iron Heavy-Duty Pedestals -16-1/4"H – 6" Diameter Top and Base.
Single piece cast iron construction. 2-1/4" diameter post with 3/16" material thickness. Finish of pedestals shall be same color as lockers. Spaced on not more than 6' centers.

Aluminum Pedestals - 15-1/4"H – 11-5/8" x 2-1/4" Base
Pedestal shall be two pieces of anodized aluminum extrusion (6105-T5) 2-1/4" x 3/4" formed and unit-welded. Rubber cap included on base ends. Optional rubber feet and/or concrete wedge anchor available.

Aluminum Trapezoid Pedestals - 16-1/4"H – 13-9/16" x 3" Base
Pedestal shall be one piece of 3" x 1/4" aluminum bar stock formed and unit-welded. Includes non-skid pads under base. Pedestals shall have a Black Anodized Finish.

Note: Each pedestal shall be attached to top by screws and shall be anchored to floor by suitable anchors.