



Kay Park Recreation

Making People Places, People Friendly Since 1954!

Email us: sales@kaypark.com or Call us: (800)553-2476

1301 Pine St. PO. Box 477 Janesville, IA 50647

GENERAL SPECIFICATIONS:

MANUFACTURER'S QUALIFICATIONS

Manufacturer shall maintain a quality control program as herein outlined so as to insure that all items meet all requirements as specified under physical requirements. All steel shall be manufactured by skilled workers who have at least five years experience in similar work.

MANUFACTURING

Welding - Structural welding shall conform to the requirements of AWS D1.1, Structural Welding Code - Steel, 1998 Edition, published by the American Welding Society.

Welding Process - Welding process shall conform to the recommended practices and guidelines for Gas Metal Arc Welding listed in AWS C5.6, Gas Metal Arc Welding, Recommended Practices published by the American Welding Society.

All thicknesses shall be within 1/8" of specified dimensions unless otherwise specified.

MATERIALS

A36 Grade Steel, Pickling Process (Mill Scale Stripping), Permeated Oil Bath, Tensile Strength 58000-80000 psi and Yield Strength 36000 psi.

PHYSICAL CHARACTERISTICS

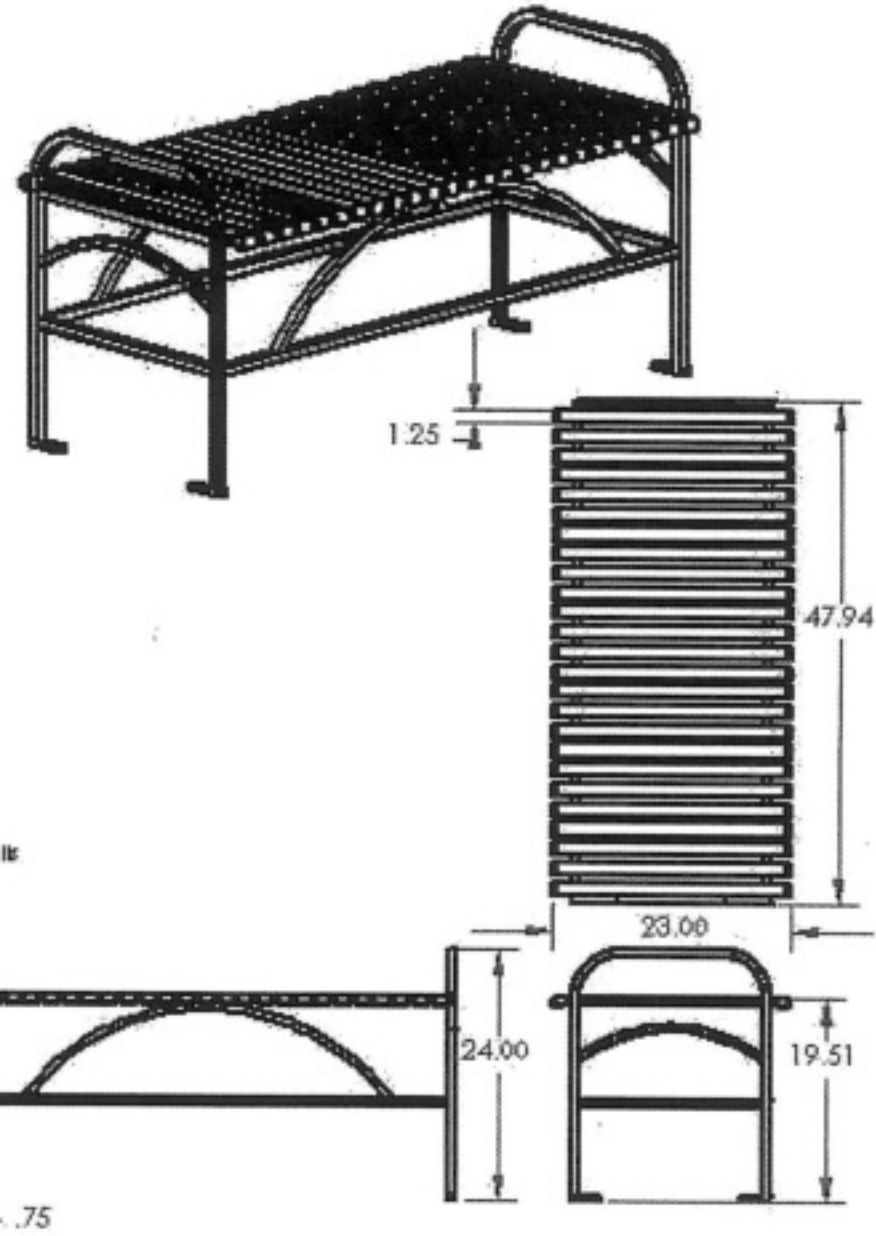
Flange shall be cleaned and coated per TT-C-490, then oven dried. Powder Coat shall be applied to a thickness of 7-15 mils. Color to be uniform throughout as approved by owner or specifier in accordance with manufacturer's recommendation.

REQUIRED MATERIALS FOR APPROVAL

A. Shop drawings with dimensions, general construction, component parts, and/or leg details and installation.

B. Samples upon request for approval.

C. Complete data on manufacturer's specifications and technical information.



MODEL: SSABB48
WEIGHT: 150LBS