

READING



RE26
Reading Bench with Back 6'
with Laser Cut



LENGTH 70"
WIDTH 23 7/8"
HEIGHT 37 1/4"
SEAT HEIGHT 17"
WEIGHT 251 lbs.

READING BENCH WITH BACK WITH LASER CUT

Bench with back is covered by Patent No. Des. D376,270.

KEYSHIELD® METAL FINISH

The trademarked KEYSHIELD® finish protects each piece of furniture from chipping, cracking, and UVA damage while providing unparalleled corrosion resistance. Steel products are finished with a two-coat powder coating process applied to a 7-15 mil thickness. Substrate preparation includes sandblasting to a white finish to remove all surface contaminants. The raw product then receives a corrosion-inhibiting phosphate coating prior to the application of the powder coating. The first coat applied to the substrate is zinc rich epoxy powder primer used exclusively on sandblasted parts. The second coat is a colored polyester powder coating. Both coats are electrostatically applied and oven cured according to powder coating manufacturing specifications to create a smooth, satin-like finish and a low-emitting non-porous armor.

FULLY ASSEMBLED UNIT

The Reading bench with back is manufactured in the USA as a fully assembled unit to provide ultimate stability and avoid damage during transit to the site, saving time and money.

MATERIALS

Commercial-grade materials, at least 25% recycled raw steel, 100% recyclable steel; completely welded for optimum strength and stability according to Keystone Ridge Designs, Inc. CAD drawing; alternating back pattern of vertical 1/4" x 1" and 1/4" x 2" steel straps evenly spaced attached to 1/8" x 1" x 2" rectangular steel tubing center back frame; 1/8" x 1" x 2" rectangular steel tubing and 1/8" x 2" square steel tubing steel seat; mounted on 1/8" x 2" x 3" rectangular steel tubing legs and finished with 2" and 2-1/2" O.D. solid half round steel for decorative arm knobs.

PROPRIETARY STATEMENT

Keystone Ridge Designs, Inc.® is proud to offer the design community exceptional site amenities. Due to the time and resources invested in designing, manufacturing and marketing Keystone Ridge Designs' products and services,

we pursue design patents, copyrights, trademarks and service marks whenever possible. Any unlawful duplication or misrepresentation of Keystone Ridge Designs' products will be rigorously protected.



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