Best-Rite 4' x 4' Projection Plus Multimedia Whiteboard with Silver Presidential Trim

Product Spec Sheet



Call Us at 1-800-944-4573

Projection Plus® Board with Presidential Trim







Projection Plus® Board - Presidential Trim

- The versatile Projection Plus® Board is the ideal choice for a multipurpose audio/visual environment, serving as markerboard and projection surface in one.
- Matte gray magnetic porcelain steel surface cuts glare by 60% over standard porcelain steel boards. Projection surface intended for everyday presentation and media viewing purposes.
- Gray projection boards are designed primarily for use as a projection surface. For a board to be used primarily as a writing surface, please see any of our boards with a white finish such as porcelain steel.
- Surface requires cleaning with a damp cloth for optimum performance. Some ghosting may occur.
- Also available in a 5' board height up to 16' long for larger environments.
- Rounded anodized aluminum Presidential Trim includes injection-molded curved corner pieces for an upscale and modern board. Includes matching Magnetic Q-Tray for accessories. Available in silver or black.
- Made in the USA. TAA compliant. Fifty year limited warranty.
- Projection Plus® not intended for use with interactive projectors. For interactive projectors with strict flatness requirements, we recommend the Interactive Projector Board or Projection Whiteboard with Polyvision® duo Surface, providing guaranteed results for projectability, erasability and durability.

Ship Wt.
69 lbs
94 lbs
120 lbs
69 lbs
94 lbs
120 lbs

Shipping weights are listed on a per item basis and may vary based on quantities ordered.

Projection Plus® Technical Information

- Multipurpose magnetic surface with superior writability for dry erase markers. Matte gray finish gives 60% less glare than standard porcelain steel surfaces. Damp erasing is required for optimum performance. Some ghosting may occur.
- A precisely balanced porcelain enamel ground coat is furnace-fused to both sides of 28 gauge (standard) or 24 gauge (custom) steel.
- The first furnace fuses a ground coat of enamel that is heat-softened at approximately 1450° F. The second furnace firing fuses a coat of enamel to the ground coat enamel. Color Fusion ceramic top coat is applied providing the desired surface color.
- A fade resistant waterproof resin glue bonds the porcelain to an MDF core and foil backer. Galvanized steel backer available for an upcharge. Custom sizes are available.

