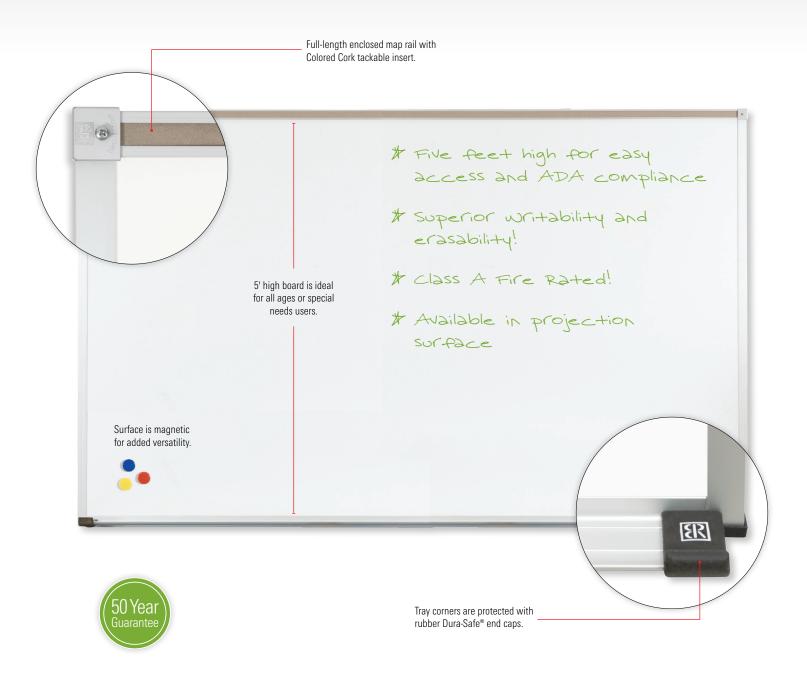
El Grande



Porcelain Steel Markerboard with Deluxe Aluminum Trim















- The El Grande porcelain steel markerboard features a 5' high surface to accommodate a variety of ages and needs, or to meet ADA requirements.
- Magnetic porcelain steel markerboards are engineered for superior color contrast with dry erase markers.
- Low gloss porcelain dry erase surface provides superior writability and erasability with no ghosting. Reduced surface light distortion enhances visibility to provide optimum eye comfort.
- Steel surface is permanently laminated to a particle board substrate for stability and durability.
- Also available in a matte gray finish that cuts glare by 60% over standard porcelain steel, making it a superior choice for audio/visual environments.
 Projection surface requires cleaning with a damp cloth for optimum performance. Some ghosting may occur.
- Anodized aluminum trim has a %" profile with hairline mitered corners.
 Includes a full-length tackable map rail with a colored cork insert, and a
 full-length accessory tray with rubber Dura-Safe® end caps to eliminate sharp
 edges.
- Class A Fire Rated board. A full test report copy is available upon request.
- Made in the USA. TAA compliant. 50 year guarantee. Standard off white surface is GREENGUARD Indoor Air Quality Certified® and GREENGUARD Children & Schools CertifiedSM.

Part No.	Surface	Dimensions	Ship Wt.
202AJ	Standard Off-White	5'H x 8'W	147 lbs
202AL	Standard Off-White	5'H x 10'W	195 lbs
202AN	Standard Off-White	5'H x 12'W	224 lbs
202AQ	Standard Off-White	5'H x 16'W	308 lbs
B. El Grande	- Deluxe Aluminum Trim		
	- Deluxe Aluminum Trim Surface	Dimensions	Ship Wt.
Part No.		Dimensions 5'H x 8'W	Ship Wt . 147 lbs
Part No. 204AJ	Surface		147 lbs
B. El Grande Part No. 204AJ 204AL 204AN	Surface Projection Gray	5'H x 8'W	





Technical Specifications

- Multipurpose magnetic surface with superior writability and erasability for dry erase markers. Superior contrast and reduced surface light distortion minimizes glare for optimum eye comfort.
- 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 a moisture-resistant core and .005" polyester foil backer sheet. Also available with upgraded sheet aluminum backer. Custom sizes are available. Off-white is standard.



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