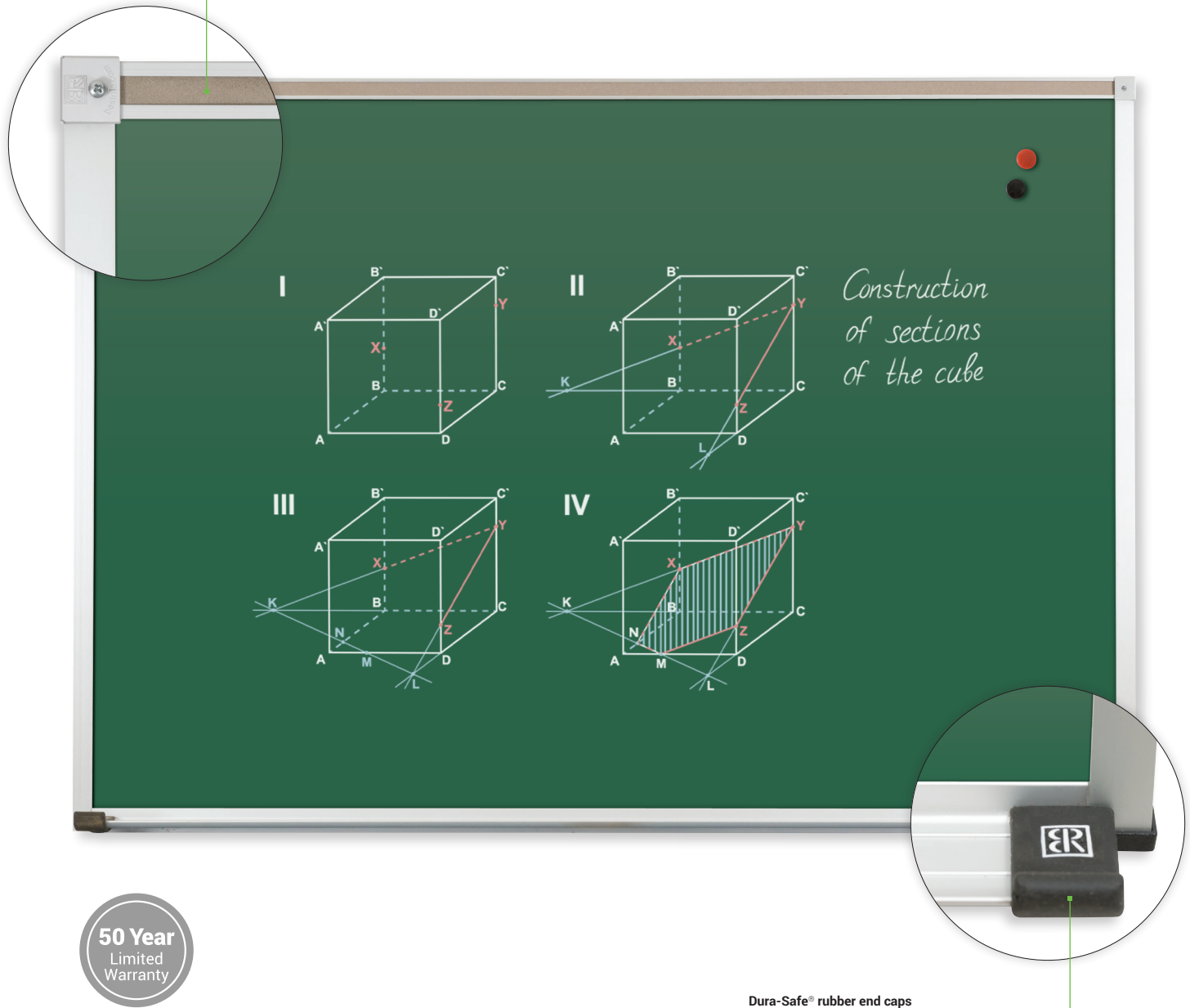


Porcelain Steel Chalkboard

with Deluxe Aluminum Trim

Tackable map rail
with Colored Cork insert



Dura-Safe® rubber end caps
eliminate sharp corners



Porcelain Steel Chalkboard - Deluxe Aluminum Trim

- Top of the line magnetic porcelain steel surface creates a long-lasting and high-performing chalkboard ideal for any classroom environment. Doubles as a magnetic tackboard.
- Vitrified porcelain steel provides exceptional writability and erasability with chalk. The fine-tooth abrasive finish creates superior color contrast. Surface is colorfast and non-fading.
- Anodized aluminum trim has a .88" profile with hairline mitered corners. Includes full-length tackable map rail and full-length accessory tray protected with Dura-Safe® rubber end caps.
- Made in the USA. TAA compliant. Fifty year limited warranty.

Part No.	Product Dimensions	Ship Wt.
Porcelain Steel Chalkboard (Green) - Deluxe Aluminum Trim		
104AA-20*	1.5'H x 2'W	10 lbs
104AB-20*	2'H x 3'W	20 lbs
104AC-20**	3'H x 4'W	36 lbs
104AD-20	4'H x 4'W	69 lbs
104AF-20	4'H x 5'W	84 lbs
104AG-20	4'H x 6'W	94 lbs
104AH-20	4'H x 8'W	120 lbs
104AK-20	4'H x 10'W	146 lbs
104AM-20	4'H x 12'W	194 lbs
104AP-20	4'H x 16'W	243 lbs
Porcelain Steel Chalkboard (Black) - Deluxe Aluminum Trim		
104AA-23*	1.5'H x 2'W	10 lbs
104AB-23*	2'H x 3'W	20 lbs
104AC-23**	3'H x 4'W	36 lbs
104AD-23	4'H x 4'W	69 lbs
104AF-23	4'H x 5'W	84 lbs
104AG-23	4'H x 6'W	94 lbs
104AH-23	4'H x 8'W	120 lbs
104AK-23	4'H x 10'W	146 lbs
104AM-23	4'H x 12'W	194 lbs
104AP-23	4'H x 16'W	243 lbs

*Ships UPS **Ships UPS OS1

Shipping weights are listed on a per item basis and may vary based on quantities ordered. All boards listed as 3'H x 4'W actually measure 33.75"H x 48"W due to shipping restrictions.

Rev 03/17/16 RMC

Porcelain Steel Technical Information

- Porcelain steel magnetic chalkboard surface features a fine-tooth abrasive coating for writing with conventional chalk.
- Glass-hard vitrified porcelain is easily erased and cleans with ammonia based cleaners and water.
- Superior contrast and reduced surface light distortion enhances visibility from any angle.
- 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 topcoat 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.



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