

MARKER AND CHALK BOARDS

TACK BOARDS

COMBINATION BOARDS

PORTABLE BOARDS

HORIZONTAL SLIDERS

VERTICAL SLIDERS

PRESENTATION WALLS

LECTURE CABINETS





"Quality Visual Communication Surfaces for Every Environment"



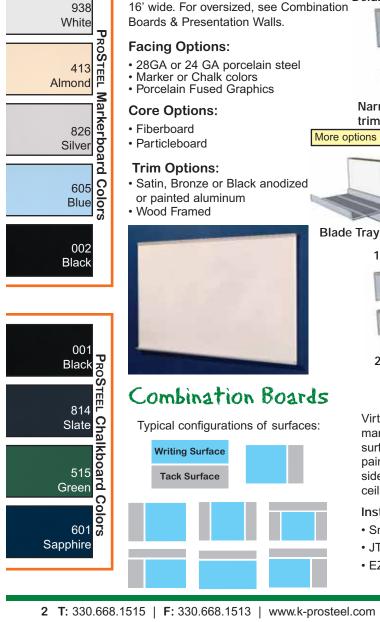
PROSTEEL CHALK AND MARKER BOARDS FEATURE THE NEW PORCELAIN ON STEEL PRESENTATION SURFACE WITH QUALITY AND PERFORMANCE CHARACTERISTICS UNSURPASSED IN THE MARKETPLACE:

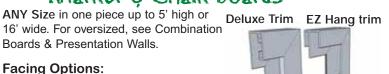
- · Excellent chalk and marker pen adherence
- · Erases easily with soft dry cloth or felt eraser
- · Very little glare with minimal surface distortion
- · Porcelain Ceramic surface is Acid, Fire, Stain and Scratch resistant
- · Porcelain Ceramic surface will maintain its qualities for 50 years or the LIFE of its installation

frame.

Features:

- · Requires minimal care and maintenance
- Steel substrate holds magnets and magnetic teaching aids
- · Resurfacing grade sheets available
- · Available in a variety of colors





Marker & Chalk Boards

Narrow J-Trim trim

More options at www.K-ProSteel.com



Box Tray





2" Maprail

Presentation Walls

Virtually unlimited sizes of marker, chalk or tack surfaces in satin, bronze or painted trim with inside & outside corners installed floor to ceiling.

Installation Systems:

- Snap On Trim
- JTrim (shown)
- EZ Hang & Clip

Weather resistant with all aluminum

· Static or Reversible Board with lock-pin svstem

Portables

Custom built mobile presentation units

designed for versatility and durability.

- 4' high double-sided magnetic panels
- 6' tall & up to 10' wide overall

Facing Options:

- (pick any two)
- ProSteel Marker
- ProSteel Chalk ProCork Colors
- ProTak Fabric or Vinyl
- Graphics

Options:

- Telescopic Legs
- (extra stability)
- Attached Tray Magnetic Tray







· Locking Castor Wheels

Vertical Sliders

Sliding units are designed to maximize your workspace by adding multiple levels of working area ... custom built to your specifications. Sliding panels glide with ease on precise counter-weight & bearing/ track systems. Typical Vertical System consist of 4 1/2" thick aluminum frame, fixed rear panel with 2 sliding panels. **Slim** Housing available with 2.75" face.

Housing Options:

- Wall or floor mounted
- Surface mounted or recessed
- Manually Operated or Motorized.
- Box or Blade tray
- Satin anodized aluminum or painted
- · Headerless (uprights only)

Panel Options:

- 1-3 Sliding panels made with HonevComb core
- Backpanel
- Kick Panel

Panel Facing Options:

- Marker or Chalk
- Laminate
- Cork
- Fabric or Vinyl

Housing Options:

to 2" face

cork insert

surfaces

Other Options:

Satin anodized or painted

• 3" to 6" deep with 1.75"

Maprail with tan or gray

Box or Blade Trays

Marker, Chalk or tack



Horizontal Sliders

Housing is constructed with heavy gauge aluminum. Sliding panels glide easily with its roller-bearing & guide systems.

Sliding Panel Versions:

- A. Top-Hung:
- Panels travel on a roller/track system with guides at the bottom.
- Housing size up to 24' Wide.
- · Up to 4 sliding tracks.

B. Bottom Supported:

• Panels ride on a sheave bearing system along a bottom track with roller guides at the top.

- · Sizes vary by weight & field conditions.
- · Ideal for full wall height sliding panels.





All Tackboards available 4' high or 16' wide in one peice. Larger sizes require custom quotation.

Facing Options:

- 1/4" ProCork colors
- 1/8" or 1/4" ProCork Natural
 ProTak Vinyl: 24 colors available at 22oz./sg.yd.
- ProTak Fabric: woven polyester

Core Options:

- Fiberboard
- Hardboard
- 1/8" or 1/4" Cork Underlaminate

Trim Options:

- J-Trim, EZ Hang, Deluxe or other
- Satin or Bronze anodized aluminum or painted
- Wood Frame



Lecture Cabinets



Housing Options:

- Plywood/veneer, Plywood/laminate, or finished hardwood
- · Custom sizes up to 6' wide
- Optional Projection Screen & roller cover panel (shown)

Panel Options:

- Doors in-set panel: Marker Board, or fabric covered Tack Board
- or fabric covered Tack Board • Center panel typically marker board

Accessories:

Tack strip with Tan or Gray cork, map hooks, flip chart, markers & erasers

2166 Tan **PROCORK Colors** 2182 Chalk Gray 2185 POPULAR Fed Blue 2201 Brick PROCORM atur 380 Quartz Fabrics 150 Wedgewood PROTAK 488 ar Dark Spruce Popul 402 Green Neutral 091 Gray Feather Vinyls 071 Tahoe PROTAK 031 Popular Natural 061 Hollywood Red

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Cleaning and Maintenance

An initial cleaning of your PROSTEEL MARKER or CHALK BOARD should be performed to ensure that no residual film or abrasive residues are present to damage the surface. NEVER use any abrasive materials on these surfaces as they would cause permanent damage.

Erasing

Use a soft cloth or felt eraser of #2 quality or better.

Writing

Markerboards: use only DRY ERASE MARKERS. Chalkboards: use CHALK designed for easy erasure. We strongly recommend white chalk with 95% chalk content and only 5% binder. Low dust and color chalks have higher binder content and can leave permanent marks.

Cleaning

PROSTEEL

Wash your marker or chalkboard periodically to eliminate problems from built up dust or other contaminants. Markerboards: use any liquid ammonia- added cleaner. RINSE with clear water and DRY your board with a soft towel. Chalkboards: use clear cool water. RINSE with clear water and DRY your board with a soft towel. Note that the writing and erasing qualities will improve with time as your new product "seasons" through continued use. For stubborn residue, use mild solvent or denatured rubbing alcohol. Gently work on your stain in a circular motion.

PROSTEEL Marker and Chalk Board Specifications¹

Coating Thickness	≥ 60 microns face
	≥ 15 microns base
Base Metal	Ultra Low Carbon Steel
Firing Temperature	1440° F (800° C)
Surface Hardness	POH 6.0+
Solvent Resistance	Not Affected
Acid Resistance	Not Affected
Alkali Resistance	Not Affected
Surface Abrasion / Scratch Resistance	60 MG @ 1000 RPM
Surface Smoothness	25-29 Wd Wave ScaN
Nataa	

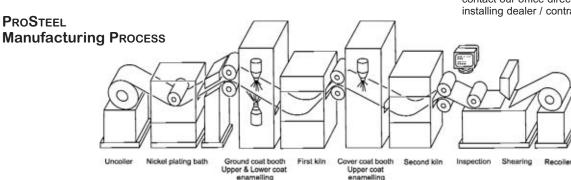
Limited Warranty

PROSTEEL is warranted to maintain its original writing and erasing qualities for the next 50 years or the life of its original installation. IN ADDITION, the surface is warranted to remain intact, without crazing, cracking or peeling over the same warranty period. THIS WARRANTY is LIMITED to manufacturer's defects and does not cover malicious destruction, improper handling or maintenance, and use or wear other than the original purpose for which it was intended.

Should a defect occur, the MANUFACTURER will repair or replace, at its discretion, the writing surface. OBLIGATION will be limited to the delivery of repaired or new parts to the original installation site, without charge.

1 Meets or exceeds Porcelain Enamel Institute requirements for the factors listed

If you should encounter any problem, please contact our office directly, or the office of the installing dealer / contractor.





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For additional information, contact us via e-mail, visit our website or www.sweets.com



