CeramicSteel Architectural Wall Systems

Durable, Resilient, Easy to Install

PolyVision and Gordon, Inc. have partnered to develop and design durable, sustainable, high-performing engineered wall systems for demanding environments. Now architects and contractors can have the durability, performance and customizable capabilities of CeramicSteel with the resilience, fabrication and ease of installation of Gordon systems in a one-stop shop.

CeramicSteel is one of the most durable cladding materials on the market. Fusing the best qualities of porcelain enamel to steel, CeramicSteel is an abrasion-resistant material that is ideal for high-traffic public spaces like airports, transit stations, arenas and healthcare facilities. Resistant to scratches, stains, graffiti and fire, the smooth surface can be customized with color and printing to create a one-of-a-kind design.

PG CeramicSteel Walls and **PG CeramicSteel Column Covers** are designed specifically with CeramicSteel in mind, providing durable architectural walls and column cladding that will perform reliably for years to come.

POLYVISION CERAMICSTEEL

- Durable porcelain enamel surface
- Remove graffiti with no residue
- Resistant to scratches, stains, corrosion
- Easy to clean with minimal maintenance
- Made from 100% inorganic materials and 99% recyclable
- 100+ color options
- Customizable graphics and designs that will not fade

GORDON ENGINEERED SYSTEMS

- Aluminum wall systems with anodized and paint finishes
- Transition trim members in stainless steel and aluminum with anodized and paint finish options
- Easy installation

PG CeramicSteel Walls

PG MR-1000
- Mounting with reveal
- CeramicSteel 3-ply composite panel
- Nominal 1/2"
- Panel size up to nominal 4' x 10'

PG MC-1000
- Concealed mounting with butt-joint
- CeramicSteel 3-ply composite panel
- Nominal 1/2"
- Panel size up to nominal 4' x 10'

PG RB-2000
- Snap-on reveal batten
- CeramicSteel 3-ply composite panel
- Nominal 1/4"
- Panel size up to nominal 4' x 10'

PG SB-2000
- Snap-on solid batten
- CeramicSteel 3-ply composite panel
- Nominal 1/4"
- Panel size up to nominal 4' x 10'

PG CeramicSteel Column Covers

PG CC-4000
- CeramicSteel finished sheet
- 18" minimum diameter
- 12' stackable sections
- Optional base
- Top and mid reveals

Contact us for additional information:
polyvision@gordon-inc.com