

# Premium Whiteboards Featuring *e<sup>3</sup> environmental ceramicsteel™* Surface

## Product Specifications

The PolyVision® Premium Whiteboard line, featuring *e<sup>3</sup> environmental ceramicsteel* surface, offers the industry's premiere ecologically intelligent whiteboard selection. Delivering exceptional design, quality, and durability combined with environmental responsibility, Premium Whiteboards are the first and only to achieve Cradle to Cradle™ Silver Certification.

### Ceramic Surface

- Enamel fused to cold-rolled enamelling-grade steel
- In all coatings, the total amount of heavy metals cadmium, mercury, hexavalent chromium, and lead is less than 0.1%
- All coatings are free of arsenic and antimony
- No Volatile Organic Compounds (VOCs)
- Steel core is made from minimum 30% post-consumer and post-industrial waste
- *e<sup>3</sup> environmental ceramicsteel* surface is 99% recyclable
- Forever Warranty

### Core Material

- Particle Board - Made from 100% recycled post-consumer and post-industrial waste

### Backer

#### Aluminum

- .005" or .015" thick Aluminum is 65% post-consumer and post-industrial waste
- 99% Recyclable

### Trim - Aluminum Extrusion

- 99% Recyclable
- Finish options
  - Electrostatic powder coat
  - Anodized

### Trim - Wood

- 99% Recyclable
- Finish
  - High solids UV cure
  - No VOCs

### Adhesive

- 100% PVA
- No VOCs

### Certifications

Cradle to Cradle Silver Certification  
GREENGUARD Indoor Air Quality Certified®  
GREENGUARD for Children & Schools™ Certified

### LEED®

GREENGUARD Certified products may contribute to LEED credit

- New Construction (NC) for Schools (under development)
- NC and Commercial Interiors (CI)
  - Innovation Credit

Please contact PolyVision for more information.

### PolyVision's eVision™ Guiding Principles

PolyVision strives for continuous improvement in all areas of environmental stewardship and is committed to excellence in every dimension to protect, replenish, and restore the communities in which we live and serve. This commitment has led to the creation of the PolyVision eVision product development guiding principles. Following these principles, our Production, Supply Chain, and Research & Development teams continually evaluate alternate resources and process improvements for our existing products and new products. This cycle of constant improvement enables PolyVision to capitalize on technology and material efficiency to reduce our environmental footprint while developing products that advance human health, social responsibility, and economic success.



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