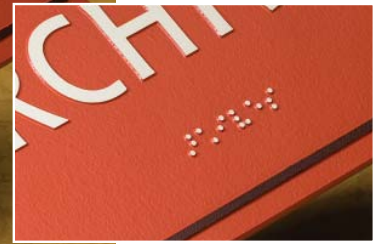


Graphic Blast®



bestsignsystems®

www.bestsigs.com



The Graphic Blast process preserves clean, crisp graphics providing for fine detail in raised text and characters.

About Grade II Braille

Best Graphic Blast MP products may be manufactured to Rounded Grade II Braille or Grade II Braille standards. Photographs that feature Braille the same color as the text are Grade II Braille. Those that feature Braille in the same color as the background are Rounded Grade II Braille.

Graphic Blast® Manufacturing Process

Best Sign Systems' proprietary Graphic Blast® etching process enables artwork and text to be carved in many man-made and natural materials including: engineered plastics, solid-surface materials, metal and wood. Our Graphic Blast manufacturing process is ideal for tactile and ADA compliant interior signage requiring 1/32" raised characters and Rounded Grade II Braille that meets the Americans with Disabilities Act (ADA) standards. The Graphic Blast process allows virtually unlimited graphics and design flexibility.



California Code Accessibility Signs



Graphic Blast MP (Melamine Plastic)

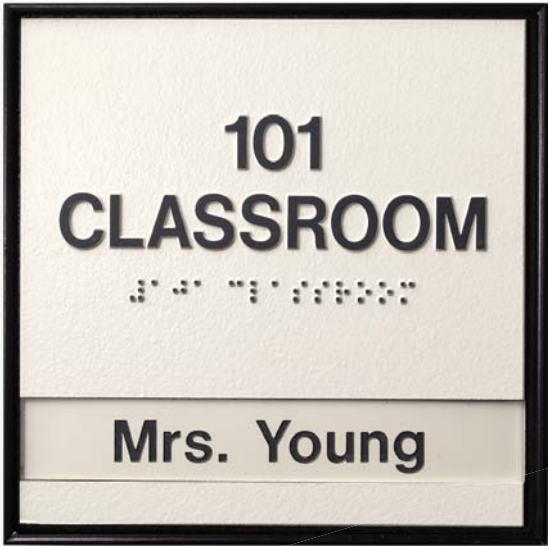
Our Graphic Blast MP ADA tactile sign system is regularly specified for interior applications in public schools and institutional environments because of the product's durability, low environmental impact, design flexibility and affordability.

LEED Benefits

- Durable, long-life with low replacement frequency
- NEMA rated "self-extinguishing"
- Contains pre-consumer recycled content
- Composed of rapidly-renewable materials
- Low chemical and particulate emissions meeting Greenguard Certification



Graphic Blast MP recessed within wood-frame



Room-Status indicators





Fiber texture provides for a distinctive and distinguishing look.

About Grade II Braille

Best Graphic Blast FG products may be manufactured to Rounded Grade II Braille or Grade II Braille standards. Photographs that feature Braille the same color as the text are Grade II Braille. Those that feature Braille in the same color as the background are Rounded Grade II Braille.

Graphic Blast FG (Fiberglass) Exterior-Rated Signs

A fire, impact and corrosion resistant laminate with non-glare UV inhibited painted surface and a **life-of-the-building** warranty. Using the Graphic Blast manufacturing process and our fiberglass materials is unmatched for legibility, color retention and resistance to normal climatic elements.



The Graphic Blast process with a fiberglass substrate is utilized for its exceptional detail and durability in a single-piece sign that is extremely resistant to excessive handling or vandalism.

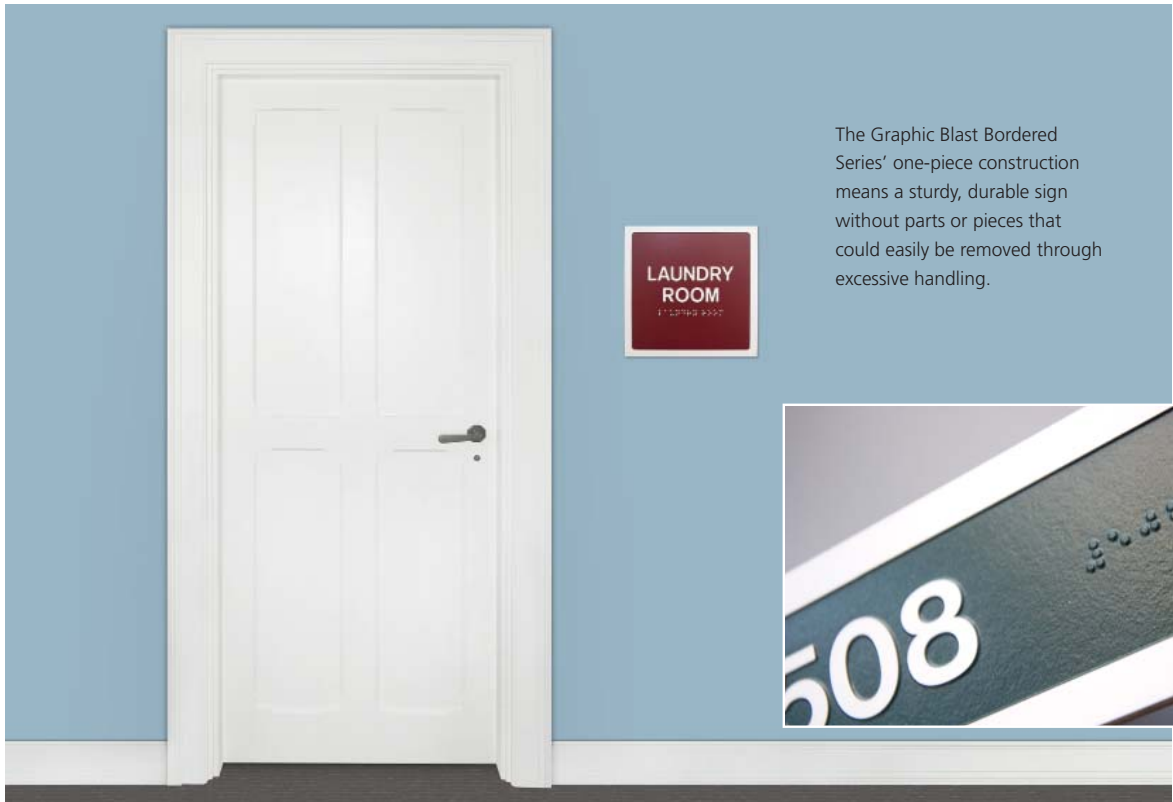


A great deal of design flexibility can be achieved by combining different materials and shapes without sacrificing code compliance.

Oak frame with fiberglass removable insert



Graphic Blast Bordered Series
 The Bordered Series (formerly HC300) has been an effective ADA system that has been widely specified in healthcare and public facilities for almost 20 years. Available MP or Fiberglass material. Limited substrate colors available. Please check bestsigns.com for additional information about product standards and options.



The Graphic Blast Bordered Series' one-piece construction means a sturdy, durable sign without parts or pieces that could easily be removed through excessive handling.

Maple, stained surface

Maple, clear laquer finish



Graphic Blast Wood

A number of high-grade hardwoods including oak, maple, walnut and mahogany are stocked and available for an elegant finishing touch for the complete sign or frames systems. Most any wood type can be acquired. Utilizing our Graphic Blast® process, signage with Braille requirements will typically require a hardwood surface.

About Grade II Braille

Most Graphic Blast products may be manufactured to Rounded Grade II Braille or Grade II Braille standards. Photographs that feature Braille the same color as the text are Grade II Braille. Those that feature Braille in the same color as the background are Rounded Grade II Braille. Wood products are available in Grade II Braille only.



Wood Frame with Graphic Blast MP ADA Sign insert



Avonite Material Featured

Graphic Blast Custom Applications

The Graphic Blast process may be used with a variety of materials to create a versatile portfolio of applications. Many solid surface materials and other materials including: corian, avonite, marble and tile may be used to create ada conforming signs with 1/32" raised characters and graphics. Typical applications are hospitality, residential and corporate environments.



Corian Material Featured



Avonite Material Featured



Marbled Tile Material Featured

About Best Sign Systems, Inc.

Best Sign Systems is a US manufacturer of proven architectural signage products that have been consistently specified by architects for more than 40 years.

The organization offers an innovative and flexible portfolio of products and processes to create completely customized solutions and provides best-in-class, fast and reliable service to sign solution providers in all 50 states.

The company was founded in 1924 and is located in Montrose, Colorado.

Contact Us

Best Sign Systems Inc.

1202 N. Park Avenue

Montrose, CO 81401-3171

www.bestsigns.com

info@bestsigns.com

tel. 970-249-BEST (2378)

tel. 800-235-BEST (2378)

fax. 970-249-0223

bestsignsystems®

www.bestsigns.com