# **WALL-WRITE**™

# Marker Wall





Claridge LCS Wall-Write marker walls offer a room-size presentation surface designed for heavy use and multiple-format presentations. Cover an entire wall, floor-to-ceiling, up to 10' and utilize all available space. Ideal for classrooms, libraries, gyms, administration offices and anywhere else writing surfaces are used to teach or collaborate.

- Claridge LCS Porcelain is an incredibly smooth surface which provides a great writing experience that will stand the test of time
- Projection friendly writing surface that won't ghost or stain. Available in 6 standard Markerboard or Chalkboard colors
- Cover an entire wall, floor-to-ceiling in heights up to 10'
- Panels butt together with spline joints for a continuous writing surface

## **WALL-WRITE**™

#### Marker Wall



#### **SPECIFICATIONS**

- Individual panels available in heights up to 10' and widths up to 3'11-1/2"
- Wall-Write Marker Walls are custom fabricated to your wall or environment dimensions. A writing surface expert will work closely with you to coordinate accurate field measurements.
- 1/4" face perimeter trim in clear satin anodized finish
- Custom sizes and configurations available
- Lifetime writing surface warranty

#### **PORCELAIN HIGHLIGHTS**

- · Premium writing surface
- Projectable surface
- Low reflectivity
- Accepts magnetic accessories
- Bacteria resistant
- Available in high gloss
- Lifetime warranty

#### **COLORS**

- 3 markerboard colors
- 3 chalkboard colors

View Claridge LCS Porcelain Colors HERE

**LEARN MORE** 

# Claridge Wall-Write

# Wall-Write Marker Wall WW2

#### **INSTALLATION INSTRUCTIONS**



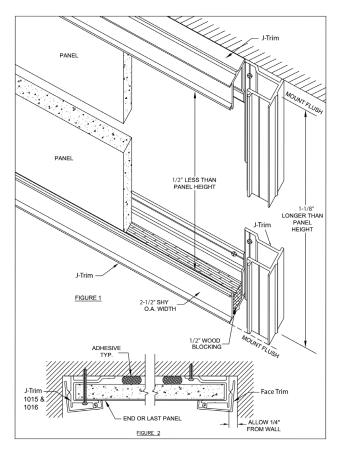
#### **Tools Needed:**

- Laser/level
- Drill and drill bit
- Screw driver
- Tape measure
- Caulk gun
- Suction cups (recommended)
- If cut outs are needed jig saw with a metal cutting blade
- Rubber mallet
- Safety glasses

#### WARNING

Risk of injury to installers and users Read the entire assembly directions before beginning assembly.

#### Wall-Write Marker Wall - WW2



#### **INSTALLATION**

Note: Throughout installation, be sure to allow a ¼" spacing around perimeter of J-trim, this will allow your top trim to snap in place.

- 1. Install bottom J trim cut 2 ½" less than overall width allowing 1 ¼" on each side. Make sure bottom J trim is level then insert ½" wood blocking (see Figure 1)
- 2. Install J-trim from either side aligning side trim with the bottom of the bottom J-trim. Make sure it is plumb.

  Note: side trim must be 1 1/8" longer than panel height.
- 3. Install top J-trim flush with the top of your side trim. Cut top trim the same length of your bottom trim. Note: overall opening height must be ½" shorter than panel height. (see Figure 1)
- 4. Apply egg-size globs of adhesive to the back of the first panel, in a 1' grid pattern. Install panel by inserting into the top J-trim, swinging bottom of panel over bottom J-trim and setting down onto blocking. Adjust panel sideways to fit inside side trim. Compress panel to wall to ensure bonding between panel and wall, making sure your panel is plumb.
- 5. Repeat with additional panels, using chosen joint connection, until all panels are installed. If using a Spline Bar for the joint, secure to the wall by putting adhesive on the back of the spline or screw it to the wall, being sure not to over tighten. Over tightening can lead to the spline twisting. Note: On last panel of wall to wall application, it will be necessary to add side J-trim onto panel, and install both, panel and J-trim at the same time.
- 6. After last panel is installed, secure last piece of J-trim to wall by screw through J-trim and panel into wall.

  Note: Be sure not to overtighten so that trim reveal stays consistent.
- 7. If you are using a Spline Bar for the joint, we strongly suggest you shore up spline joint. In order to shore spline joints, cut 2x4 the height of your unit. Securing 2x4 to top and bottom J-trim by screwing through 2x4 into trim and panel (holes will be later concealed with face trim). Insert shims at any high spots along the joint so that the joint is flush. The joint should not overlap or have high or low spots. Allow adhesive to properly cure, and then remove 2x4s and shims.
- 8. At this point, to finish the unit, apply face trim. When applying face trim, always start with the ends. Cutting side face trim 3/16" longer than the side J-trim installed previously. Then cut the face trim for bottom and top to fit between the side face trim.



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# Claridge Wall-Write

# Wall-Write Marker Wall WW3

#### **INSTALLATION INSTRUCTIONS**



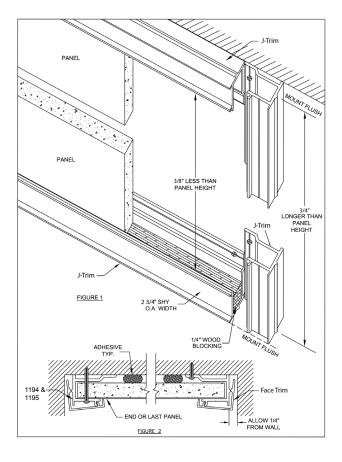
#### **Tools Needed:**

- Laser/level
- Drill and drill bit
- Screw driver
- Tape measure
- Caulk gun
- Suction cups (recommended)
- If cut outs are needed jig saw with a metal cutting blade
- Rubber mallet
- Safety glasses

#### WARNING

Risk of injury to installers and users Read the entire assembly directions before beginning assembly.

#### Wall-Write Marker Wall - WW3



#### **INSTALLATION**

Note: Throughout installation, be sure to allow a ¼" spacing around perimeter of J-trim, this will allow your top trim to snap in place.

- 1. Install bottom J trim cut 2 ¾" less than overall width allowing 1 ³/8" on each side. Make sure bottom J trim is level then insert ¼" wood blocking (see Figure 1)
- 2. Install J-trim from either side aligning side trim with the bottom of the bottom J-trim. Make sure it is plumb.

  Note: side trim must be ¾" longer than panel height.
- 3. Install top J-trim flush with the top of your side trim. Cut top trim the same length of your bottom trim. Note: overall opening height must be 3/8" shorter than panel height. (see Figure 1)
- 4. Apply egg-size globs of adhesive to the back of the first panel, in a 1' grid pattern. Install panel by inserting into the top J-trim, swinging bottom of panel over bottom J-trim and setting down onto blocking. Adjust panel sideways to fit inside side trim. Compress panel to wall to ensure bonding between panel and wall, making sure your panel is plumb.
- 5. Repeat with additional panels, using chosen joint connection, until all panels are installed. If using a Spline Bar for the joint, secure to the wall by putting adhesive on the back of the spline or screw it to the wall, being sure not to over tighten. Over tightening can lead to the spline twisting. Note: On last panel of wall to wall application, it will be necessary to add side J-trim onto panel, and install both, panel and J-trim at the same time.
- After last panel is installed, secure last piece of J-trim to wall by screw through J-trim and panel into wall.
   Note: Be sure not to overtighten so that trim reveal stays consistent.
- 7. If you are using a Spline Bar for the joint, we strongly suggest you shore up spline joint. In order to shore spline joints, cut 2x4 the height of your unit. Securing 2x4 to top and bottom J-trim by screwing through 2x4 into trim and panel (holes will be later concealed with face trim). Insert shims at any high spots along the joint so that the joint is flush. The joint should not overlap or have high or low spots. Allow adhesive to properly cure, and then remove 2x4s and shims.
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#### **Standard Color Selections**

#### Select from the 3 standard porcelain or 3 chalkboard colors

#### LCS Porcelain Colors - use with markers



#### Chalkboard Colors - use with chalk



Claridge LCS Porcelain enamel steel markerboard and chalkboard writing surfaces offer unsurpassed durability and performance – a lifetime of performance.

An environmentally friendly process that offers a wide range of decorative and functional colors for use on porcelain markerboards and walls.

- Smooth writing and clean erasing
- Unmatched scratch and stain resistance
- 100% non-combustible surface
- Magnetic surface
- Projection-friendly low gloss LCS surface
- Life of the Building Guarantee
- LCS Porcelain surface is SCS Indoor Advantage Certified

Colors are reproduced with reasonable accuracy, and are for color identification purposes only. If color is critical, contact us at 800-434-4610 to request an actual color sample.



# LCS PORCELAIN Markerboard and Chalkboard Features

#### **ENVIRONMENTAL FEATURES**

#### SCS Indoor Advantage Certified

SCS Indoor Advantage certifications are product certification programs for low emitting interior building materials, furnishings and finish systems. SCS Indoor Advantage certified products undergo rigorous testing and must meet stringent standards for low chemical emissions based on established health standards for use in environments such as schools and healthcare faculties.

#### Cradle-to-Cradle<sup>™</sup> Bronze Certification

Cradle-to-Cradle Certification focuses on the characteristics of sustainable materials, products, and systems. The process places emphasis on the human and ecological health impacts of a product's ingredients, and on the ability of that product to be recycled or composted.

Third-party environmental certification assures customers and end users that products selected support healthy indoor air quality and do not emit harmful chemicals. LCS is non-combustible, gives off no toxic gases and is 99.9% recyclable.

#### **CLEANING INSTRUCTIONS**

Claridge LCS Porcelain® enamel steel surfaces are guaranteed to withstand the rigors of everyday use.

Proper use and maintenance will ensure performance and keep LCS Porcelain markerboards and chalkboards looking like new. Visit claridgeproducts.com for complete cleaning and maintenance instructions.

#### WRITING SURFACE WARRANTY

Claridge LCS Porcelain enamel steel markerboard and chalkboard writing surfaces offer unsurpassed durability and performance – a lifetime of performance. We are so confident in the quality and dependability of our LCS Porcelain surfaces that we Guarantee it for the Life of the Building!

#### **SPECIFICATION**

Claridge markerboard and chalkboard surfaces are manufactured in accordance with PEI-1002 Manual and Performance Specifications for LCS Porcelain Enamel Writing Surfaces. The writing surface is made from steel covered on both sides with enamel coatings. Fusion bonded to the steel, the resulting LCS Porcelain surface is smooth, durable and abrasion-resistant providing the best dry-erase surface available.

# Claridge

# POWDER COATINGS Color Guide



An environmentally friendly process that offers a wide range of decorative, functional colors for use on glass markerboards, walls, and metal frames.

#### **BENEFITS OF POWDER COATING**

- More durable than baked enamels
- Delivers a brighter, smoother and cleaner finish
- Environmentally friendly, produces less hazardous waste than conventional liquid coatings
- Color choices are virtually unlimited with custom color matching



#### **Powder Coat Colors**









#### Standard Color Selections for Aluminum

Claridge offers the durability and brilliance of powder coat finishes for aluminum framed boards, mobile marker-boards cases, display cabinets and virtually any product offered with a metal or extruded aluminum component. Choose from any of the 24 standard colors shown below, or select from more than a 180 optional powder coat color examples inside – including textured and transparent finish choices.









# Claridge

Under normal usage and maintenance, and when installed in accordance with manufacturer's instructions and recommendations, LCS Porcelain enamel steel markerboard and chalkboard writing surfaces are guaranteed for the Life of the Building.

Guarantee covers replacement of defective boards but does not include the cost of removal or re-installation.

SCS Global Services does hereby certify that an independent assessment has been conducted on behalf of:

# Claridge Products & Equipment

480 Wrangler Drive, Suite 200, Coppell, TX, United States

For the following product(s):

See Addendum

The product(s) meet(s) all of the necessary qualifications to be certified for the following claim(s):

#### Indoor Advantage™ Gold

Indoor Air Quality Certified to SCS-EC10.3-2014 v4.1

Conforms to the ANSI/BIFMA Furniture Emissions Standard (M7.1/X7.1-2011 R2021) and ANSI/BIFMA e.3-2019 (Credits 7.6.1, 7.6.2, 7.6.3) for the open plan and private office workstation parameters. 1 Also, conforms to the CDPH/EHLB Standard Method (CA 01350) v1.2-2017 for the open plan and school classroom parameters. 1

Modeled as Individual Furniture Components

Registration # SCS-IAQ-09072

Valid from: June 9, 2023 to June 8, 2024







Stanley Mather Kam

Stanley Mathuram, PE, Executive Vice President SCS Global Services 2000 Powell Street, Ste. 600, Emeryville, CA 94608 USA

#### **Certification Addendum**

## **Claridge Products & Equipment**

Certification: Registration # SCS-IAQ-09072 | Valid from: June 9, 2023 to June 8, 2024

#### Indoor Advantage™ Gold

Addendum Indoor Air Quality Certified to SCS-EC10.3-2014 v4.1

Conformance: Conforms to the ANSI/BIFMA Furniture Emissions Standard (M7.1/X7.1-2011 R2021) and ANSI/BIFMA e.3-2019 (Credits 7.6.1, 7.6.2, 7.6.3) for the open plan and private office workstation parameters. 1 Also, conforms to the CDPH/EHLB Standard Method (CA 01350) v1.2-2017 for the open plan and school classroom parameters.<sup>1</sup>

Modeled as Individual Furniture Components

#### Products: Visual Display Boards:

213 Series Tackboard with Wood Frame, 309 Sliding Door Display Case, 310 Wood Framed Bulletin Board Cabinet, 3300 Series Tackboard, 3400 Series Tackboard, 344 Wave Lectern, 370 Series Recessed Display Case, 390 Large Door Recessed Display Case, 700 Series Wood, 725 Folding Screen, 742 Freestanding Display Case, 748 Universal Display Case, 79 Hang-Tight Rail System, 800 Series Markerboard, 800 Series Tackboard, 800 Series Type BR/BL Combo Markerboard Tackboard, 900A Tackboard, 94 Combination Map Rail & Clip Strip, Aceno Room Divider Panels-Base, Aceno Storage Cart, Aceno Track System, Arise Marker Walls, Arise Markerboard, Aspire Markerboards, Claridge LCS Porcelain, Classic Series Bulletin Board Cabinet, Classic Series Display Case, Concept Markerboard, Concept Tackboard, Connect X2 3 Caster Mobile Markerboard, Connect X2 Combination Markerboard/Tackboard, Connect X2 Full Height Mobile Markerboard Procelain-Glass, Connect X2 Markerboard Porcelain-Glass, Connect X2 Partial Height Markerboard, Connect X2 Space Creator Porcelain-Cork-Fabric, Connect X2 Tackboard, Contemporary Series Bulletin Board Cabinet, Contemporary Series Bulletin Board Cabinet, Contemporary Style Laminate Lecture Unit, Contemporary Style Wood Lecture Unit, Contio Mobile Markerboard, CS Clip Strips, Cursive Board, Cursive One Markerboard-Tackboard, Custom Printed Glass Boards, Deluxe Series Bulletin Board Cabinet, Deluxe Series Revolving Two-sided Mobile Markerboard, Deluxe Two-sided Mobile Markerboard, Display Case-Cabinet, Economy and Deluxe Map & Display Rail,



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Modeled as Individual Furniture Components

Products: Edify Mobile Markerboard, EDR Exhibit Rail, Envision Graphics Markerboard, Economy and Deluxe Map & Display Rail, Evolve Markerboard, Evolve Sliding System, Evolve Tackboard, EZ Fit Markerboard Panel, Framed Tackboard, Glass Marker Walls, Glass Markerboards, Horizontal Sliding Markerboards, Imperial Series Bulletin Board Cabinet, Large Contemporary Series Bulletin Board Cabinet, Large Format Glass Marker System, Large Format Porcelain Marker System, LCS Deluxe Combo Markerboard-Tackboard w/Wood frame, LCS Deluxe Markerboard-Aluminum Frame, LCS Deluxe Markerboard-Aluminum Frame No Map Rail, LCS Deluxe Markerboard-Wood Frame, LCS Elite Markerboard, LCS Select Markerboard, LCS Wall-Write Marker Wall, LCS-Glass Combo Boards, Magnetic Glass Markerboard, Magnetic Non-Glare Glass Markerboard, Marker Walls, Merit Series Markerboard, Mina Mobile, Mina Space Creator, MIX Biophilic Mobile, MIX Mobile Glass-Porcelain Markerboard, MIX Mobile Markerboard-Tackboard, MIX Wood Framed Markerboard, MIX Wood Framed Tackboard, MLC405 Presentation Easel, Motif Wood Frame Markerboard, Motif Wood Frame Tackboard, Nimbus Multi-Purpose Mobile, Non-Magnetic Non-Glare Glass Markerboard, Premier Wall Mounted Display Case, Premiere Freestanding Display Case, Premiere Series Reversible Mobile Markerboard w/ aluminum or wood trim, Profile Frameless LCS Porcelain Markerboard, Ravina Markerboard Glass-Porcelain, Ravina Tackboard Fabric-Acoustic, Revere Series Bulletin Board, Revere Series Bulletin Board Cabinet, Ripple Space Divider Acoustic-Acrylic, Series 1 Markerboard, Series 1 Tackboard, Series 1100 Wood Framed Markerboard, Series 1100 Wood Framed Markerboard, Series 1100 Wood Framed Tackboard, Series 2 Markerboard, Series 2 Tackboard,

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Modeled as Individual Furniture Components

Products: Series 200 Markerboard, Series 200 Tackboard, Series 2000 Markerboard, Series 2000 Tackboard, Series 2100 Wood Framed Markerboard, Series 2100 Wood Framed Tackboard, Series 2500 Markerboard, Series 2900 Markerboard, Series 3 Markerboard, Series 3 Tackboard, Series 4 Markerboard, Series 4 Tackboard, Series 400 Markerboard, Series 400 Tackboard, Series 4000 Markerboard, Series 4000 Tackboard, Series 500 Markerboard, Series 500 Tackboard, Series 6000 Markerboard, Series 6000 Tackboard, Series 8 Markerboard, Series 8 Tackboard, Series 8000 Markerboard, Series 8000 Tackboard, Sliding Marker Wall Systems Porcelain-Glass, Switch Markerboard Porcelain-Glass, Switch Mobile Markerboard Porcelain-Glass, Tableau Markerboard Porcelain-Glass, Tableau Tackboard, Tack Wall, TacPads Acoustic Fabric-Wrapped, Trak-it-system, TrimLine Markerboard, Universal Series Bulletin Board Cabinet, Utility A-Frame Mobile Markerboard, Venue Markerboard Porcelain-Glass, Venue Space Divider Porcelain-Glass Acoustic, Venue T-Leg Mobile Markerboard porcelain-Glass, Venue V-Leg Mobile Markerboard Porcelain-Glass, Vertical Sliding Markerboards, WDR Wooden Display Rail, Wood Frame Bulletin Board Cabinet, Xchange Graphic Board

Excludes products manufactured with a cork substrate

Tackboard included are constructed with a fabricork or designer fabric over Duracore or Micore.

