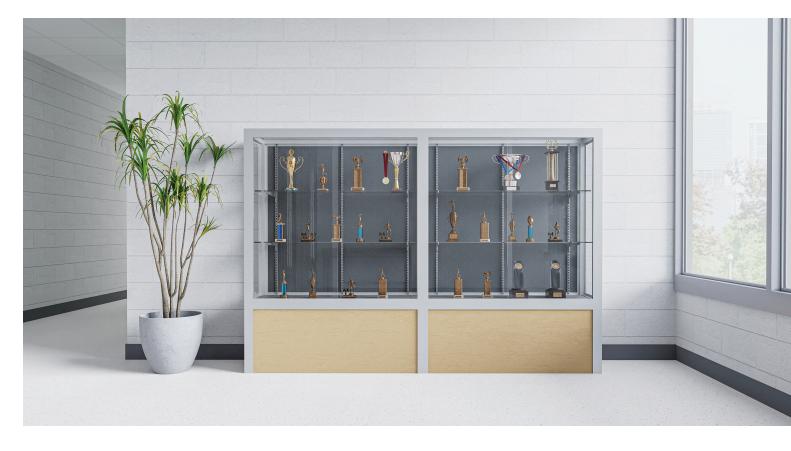
PREMIERE

Display Case Cabinet - Freestanding





Features:

- Constructed in one continuous piece, wall support is not required
- Frame is heavy-gauge satin anodized aluminum; inside depth is 13-3/4"
- 3/16" tempered glass sliding doors with locks and keys, and three 6", 8", 10" or 12" wide adjustable glass shelves
- Optional oak or walnut low-pressure laminate base available
- Aluminum legs are 18" high"
- Tackable back panels in Claridge Cork, Fabricork, Guilford of Maine FR701 fabric, Hook-Fab, and Tan Nucork
- Back panels also available in Walnut or Oak grain high-pressure laminate
- Floor leveling glides included

Options:	Sizes (HxW)	
Intermediate sizes available	5.5' x 4' x 1'4"	
Lights available	5.5' x 5' x 1'4"	
Medium or dark bronze anodize or powder coat finish	5.5' x 6' x 1'4"	
	5.5' x 8' x 1'4"	
	5.5' x 10' x 1'4"	
	5.5' x 12' x 1'4"	
1 800 434 4610	5.5' x 16' x 1'4"	LEARN MORE



800-434-4610 claridgeproducts.com

Claridge

Premiere FreestandingDisplay Case



INSTALLATION INSTRUCTIONS

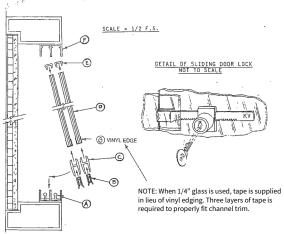
WARNING
Risk of injury to installers and users
Read the entire assembly directions before beginning assembly.

Tools

Level/Laser Rubber Mallet Utility Knife

Installation Instructions

- 1. The unit has adjustable glides on the bottom of the legs. After the unit is positioned in place. Screw the glides up or down to level the unit. Make sure all the glides have contact with the floor.
- 2. Insert the shelf bracket into the standard. Use a rubber mallet to tap the bracket down insuring the bracket locks into place. Note: Make sure the brackets for each individual shelf are level.
- 3. Place shelves on the shelf brackets.
- 4. Place the sliding door track into the door channel. Refer to the sliding door installation instructions on assembling the door hardware. The back door will need to be placed in the unit first.



Sliding Door Installation Instructions

- 1. Insert door rollers "B" into long portion of "H" shapped aluminum door channel "C" approximately 1 1/2" from each end.
- 2. Install vinyl glazing "G" on bottom edge of glass doors. Vinyl glazing shipped loose.
- 3. Slide aluminum door channels "C" onto glass doors "D" at vinyl glazing.
- 4. Slide rubber door guides "E" onto top of glass doors approximately 1 1/2" from each end.
- 5. Slip entire door assembly upwards into top track "F" and let rollers "B" rest on round portion of lower track assembly "A".

Claridge

800-434-4610 claridgeproducts.com



CLARIDGE CORK Color Guide



Note: Color may vary slightly from samples.





PRODUCT DESCRIPTION

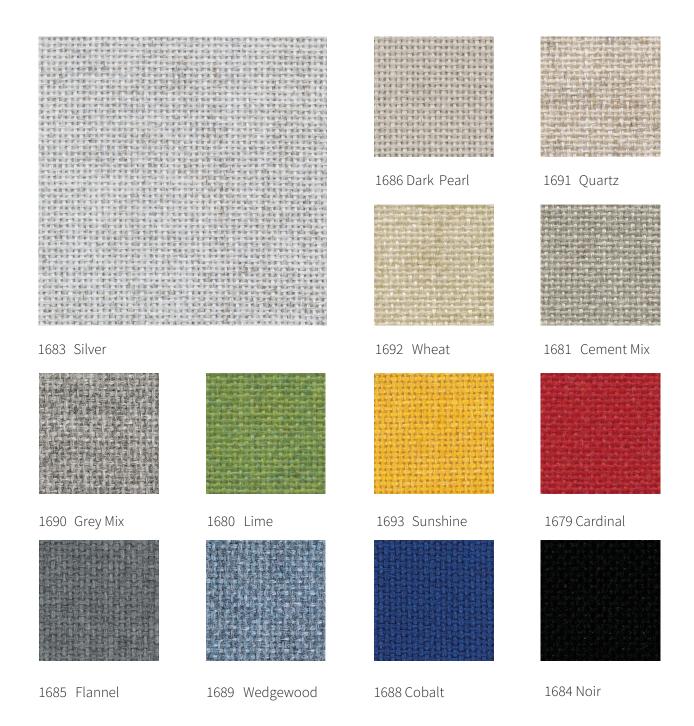
Claridge Cork is made from pure, natural ingredients including linseed oil, pine resin, cork and pigments that are calendared onto a jute backing to create a smooth, suede-like surface of unsurpassed beauty and exceptional durability.

FEATURES

- Environmentally friendly
- Tacks insert easily, are gripped firmly
- · Does not crack, peel or crumble
- Washable stain-resistant finish
- Expanded color range 15 harmonizing colors
- Dimensionally stable
- Meets ASTM E-84, NFPA 258 (fuel contribution) Class B, and NFPA 255 (critical radiant flux) - Class II
- No toxins no harmful by-products or emissions
- · Low light reflectance
- Naturally inhibits bacterial growth

Note: Features referenced above reflect characteristics of the cork surface only.





TACKBOARD FABRICS

FR701® 2100

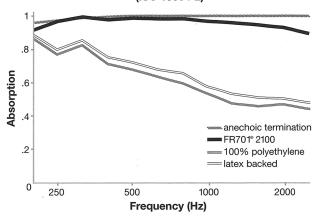
Specifications

Content	100% post-consumer recycled polyester
Weight	16.0 ± 0.5 oz./lin. yd.
Width	66" min. usable

Acoustical Performance

The plot below summarizes impedance tube measurements of absorption of an anechoic termination and various fabrics in front of the anechoic termination.

Acoustical Performance for Panel Applications (ISO 10534-2)



NRC of anechoic termination - 1.00

NRC of fabric in front of anechoic termination-.95

Performance



Colorfastness to Light (AATCC 16.3 Option 3) Grade 4 min. at 40 hours



Colorfastness to Crocking (AATCC 8) Grade 4 min. dry & Grade 3 min. wet



Breaking Strength (ASTM D5034) 150 lbf min. warp and fill



Flammability (ASTM E84) Class 1 or A

Cleaning Code

Clean with water based cleaning agents, foam or pure, water free solvents. Vacuuming or light brushing is recommended to prevent dust and soil buildup.

Miscellaneous

Colors may vary between dye lots. This is non-directional fabric. Proudly woven in the USA supporting our local communities.



Terratex is a registered trademark of True Textiles, Inc. and designates fabrics that are made from 100% recycled or compostable material using increasingly sustainable mantestacturing practices to produce a high quality product that is recyclable at the end of its useful life.

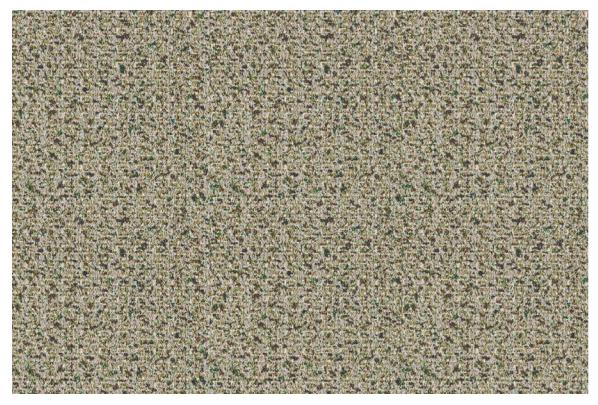


 ${\rm CO_2}$ emissions from 100% of the electricity used by the manufacturer to produce this product have been measured and offset in accordance with The CarbonNeutral Protocol.



This pattern is included in the underwriters laboratory panel fabric recognition program. Additional testing of this U.L. recognized component fabric is not required on approved panels from participating manufacturers.





KE584 POWER

Claridge Fabricork Vinyl Bulletin Board is made of vinyl coated fabric that will wear almost indefinitely and stay new-looking for years. Fabricork is entirely washable. Spots and soil wash away with household soap and water.

Featuring Koroseal® Wallcovering Manufactured by Koroseal Interior Products LLC



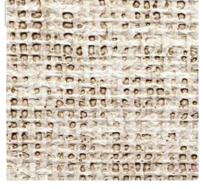






KL490 RECTORY

Belair Pattern



KB290 STERLING

TE CO CO COS COS

KV230 OYSTER

KE592 GENTLEMAN GREY

KL498 WINTHROPE



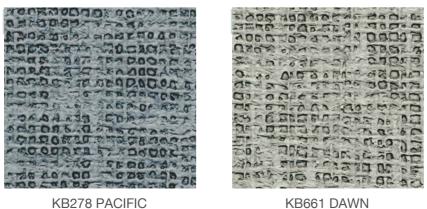
KV241 WHEAT STRAW



KE510 RUNWAY



KL404 DORSET





KV237 CURRY



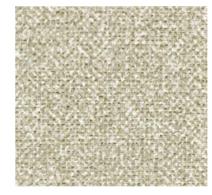
KV233 DRIFTWOOD



KE584 POWER



KE591 COUNSELOR







KL412 ANCESTRAL



KB662 GREY **KB664 ANTIQUE**





FEATURES

- Meets or exceeds Type 1 requirements in Federal Specification CCC-W-408A
- Manufactured with water based inks and coatings
- Has a water based acrylic top coat for improved cleanability
- · Cadmium and Mercury Free
- Meets CA 01350 requirements
- Contains Early Warning Effect[®] Life Safety and Property Protection
- Can be supplied Micro-vented to reduce potential for mold and mildew growth

PATTERNS

- Viewpoint
- Esquire
- Linden
- Belair

PROPERTIES

Total Weight Viewpoint, Esquire and Linden - 21 oz/linear yd.

Belair - 15 oz/linear yd.

Average Thickness 0.017 to 0.021 in.

Tensile (typical) Viewpoint, Esquire and Linden - 50 x 55 lbf minimum

Belair - 30 x 30 lbf minimum

Tear (typical) Viewpoint, Esquire and Linden - 25 x 25 minimum

Belair - 12 x 12 minimum

ASTM E84 Test Results

Flame Spread

Smoke Developed

Class A
25 or less
50 or less

Koroseal Interior Products LLC Koroseal Wallcovering • www.koroseal.com

Koroseal and Early Warning Effectare trademarks and registered trademarks of Koroseal Interior Products LLC.



TAN NUCORK BULLETIN BOARD SAMPLE



TAN NUCORK is a premium grade, fine grain natural tan composition cork. Nucork is dimensionally stable and has uniform density and particle size.

- An economical tackboard surface, Tan Nucork is pure grain natural cork without burlap backing
- Nucork has a smooth, resilient surface ideal for use with pins or thumbtacks
- 150 FR Nucork has a Class B fire rating based on ASTME84 tunnel test as follows: flame spread 65; smoke developed 70. Meets military specification MIL-C-15116, Type II

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





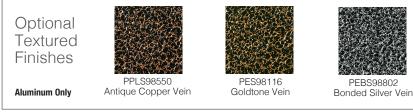




Standard Color Selections for Aluminum

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.











Under normal usage and maintenance, Claridge products are guaranteed for one year.

This guarantee covers repair or replacement of the manufactured parts that fail in materials or workmanship within the specified warranty period. Guarantee covers replacement of defective parts only and does not include 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

¹ Modeled as Individual Furniture Components

Registration # SCS-IAQ-09072

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







Transcy Matha 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.¹

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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Claridge Products & Equipment

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Indoor Advantage™ Gold

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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. ¹

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.

