

DUPONT™ CORIAN® BATHROOM PARTITIONS



corian®
SOLID SURFACES



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Elegant, durable and constructed of truly renewable materials, partitions constructed with DuPont™ Corian® allows for extremely hygienic spaces, unlimited design possibilities, low maintenance and easy on-site repair.

DuPont is pleased to be a leading partner in helping you achieve your design goals with DuPont™ Corian® solid surfaces.

Corian® meets all 18 characteristics of a preferred surface as defined in the 2006 Guidelines for Design and Construction of Healthcare Facilities, published by Facilities Guideline Institute and AIA.

Corian® has been evaluated in accordance with ANSI/UL Standard 723 Test for Surface Burning Characteristics of Building Materials by the Underwriters Laboratory, Inc., an independent product safety certification organization.

Corian® is also certified as low VOC emitting materials by the GREENGUARD® Environmental Institute, an ANSI Authorized Standards Developer establishing indoor air standards for indoor products and buildings. Corian® is also GREENGUARD Listed for microbial resistance.

Other characteristics include:

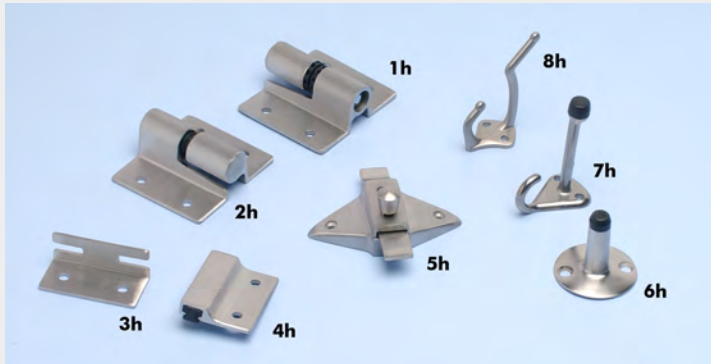
- Repairable and renewable
- Class A fire rating
- Corian® keeps room temperature (warm to the touch)
- Non Porous (impervious to water, moisture and heat)
- Inhibits the growth of bacteria
- Over 100 colors to choose from (custom colors are available)
- Easy to clean / disinfect
- Scratch resistant
- Thermoformable





Service and Application - Toilet Partitions

Ampco offers a complete service to assist designers, architects, builders, and developers in fulfilling their restroom compartment needs. Service begins with evaluation of client designs and selection of materials for your budgetary requirements. Prior to starting fabrication, Ampco submits configurations, color selections, elevations, hardware details, and anchoring specifications. Project shop drawings and installation details are provided with delivered components.



Ampco has been manufacturing public restroom stalls since 1961. Ampco is a full service manufacturer that supplies all your restroom and washroom needs by coordinating your laminate, solid surface material, metal compartments, including restroom cabinetry, door/frame systems, lockers and washroom accessories.

Solid Surface Material Components / Technical Information

Doors, Panels, and Pilasters: Polyester and/or acrylic non-porous solid surfacing material with alumina trihydrate filler, impervious to water and moisture; matte finish; joints tightly bonded minimizing visible seams; edges polished, eased and free of milling marks.

1. Acceptable Panel Products: Solid Surface (DuPont™ Corian®)
2. Door Thickness: ½" in (13 mm), with 3 in (76 mm) reinforcements
3. Pilaster Thickness: 1" in (25 mm)
4. Panel Thickness: ½" in (13 mm)

Fabrication: Standard

1. Furnish standard doors, panels, screens and stiles fabricated for compartment system. Furnish units without cutouts and drilled holes to receive compartment hardware as required.
2. Solid surface material shall be processed and fabricated in a craftsman like manner. All surfaces shall have a matte finish. Joints shall be tightly bonded to minimize seams. Edges shall be polished, eased and free of milling marks.

Hardware - Standard

1. Brackets Stir up: Stainless Steel with Number 4 satin finish hardware, three per connection.
2. Hinges: Heavy duty, surface mounted stainless steel.
3. Latch and Keeper: Stainless Steel with Number 4 finish; slide latch with combination stop and emergency release feature.
4. Coat Hook: cast stainless steel with Number 4 finish; combination hook and bumper for inswinging doors.
5. Door Pull: cast stainless steel with Number 4 finish.
6. Exposed Fasteners: Stainless Steel.
7. Shoes: Stainless Steel.



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