



"Miami-Dade County Product Control Approved"
Hurricane Shutters and FBC Decorative Shutters
www.bsishutters.com Email: bsishutters@juno.com
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2841 Shoreview Drive, Naples FL 34112
Office 239-774-2025 Fax 239-774-9483

Miami-Dade County Product Control Approved, Bahama & Colonial Shutters, TAS 201, 202, 203, NOA's @ www.miamidade.gov/building
FBC Engineered & Certified Decorative Shutters, TAS 202 & ASTM E330-Uniform Static, ASCE 7-10 Wind Loads - Components & Cladding

Product Description Hinged Decorative Colonial Shutter

Briscoe Shutters Inc. (BSI) is dedicated to providing the highest quality and standards in the design and production of our FBC Tested and Certified Decorative Shutter Systems and "Miami-Dade County Product Control Approved" Bahama, Colonial, and Bahama over Colonial Hurricane Shutter Systems.

No Build out Frame is required for the Decorative Shutter Systems (optional Build Out Frame, additional fee)

Decorative Hinged Colonial Shutters by BSI

Hinged Decorative Colonial Shutter: Hinges from the sides (jambs) and secured at the top (head) and/or bottom (sill) when closed

- 1 Decorative shutters do not have a build out frame, the shutter attaches to the structure directly
- 2 Open Position: Hold open bracket (one each side) attached to the building; when the shutter is open, thread the 1/4" thumbscrew, one on top (head) and/or one on bottom (sill) of the leaf(s) into the hold open bracket
- 3 Closed Position: One for each leaf, thread the 1/4" thumbscrew, one on top (head), and/or one on bottom (sill) of each leaf into the hold close bracket
- 4 The perpendicular opening between each fixed slat is 1/8", allowing you to see out the entire slat area from jamb to jamb or jamb to vertical mullion to jamb in the closed position
- 5 The opening in-between each fixed slat at the 45-degree angle is 1/2"

We offer a 10-Year Warranty on all of our products

Shutter Frame Profile

1" Frame (standard)	2" Finished frame profile (1" frame + 1" weld guide or spacer)
2" Frame (additional fee)	3" Finished frame profile (2" frame + 1" weld guide or spacer)

Technical Data

Decorative Shutter Product Description with 1" Frame, 2" Wide Finished Frame Profile (standard)

Material ASTM, Aluminum Alloy, 6063-T53, and 6005; 1" x 1-1/2" x 1/8" Rectangular Tube, 1" x 1" x 1/8" Square Tube, 1/4" x 1" Flat Bar, 1" x 1" x 1/8" Angle, 1" x 1/8" Flat Bar, Aluminum Hinges & Brackets

Anchors Concrete Block & Wood - 1/4" Masonry Fasteners, Steel - 10-24 Tek Screws

Assembly

Shutters are custom measured, designed, and manufactured for each opening. Mitered corners and butt connections, welded then sanded to a smooth finish. We use a stamped weld guide to maintain exact

opening tolerances, the slats are welded to the shutter frames and optional mullion(s), then the back cover is installed to conceal the welds.

Shutter Finish: Super Durable Powder Coating; Color Selections from RAL - Color Charts, some colors subject to additional fee

Advantages

Energy Efficient

The colonial shutter when closed shades the window, reducing the heat gain, creating a more energy efficient building, saving electricity and money

Life Safety

Securing our shutters from the inside on most applications: Inside closing; double hung, single hung, or sliding windows, and in-swing doors. Outside closing; casements, awning, or fixed windows and out swing doors, protecting your family and belongings from unwanted guests. BSI Decorative Shutters maximum design pressure, negative 113.3 psf (pounds per sq ft, BSI Decorative Shutters can remain open or closed during hurricane force winds

Emergency Egress

Open the window, remove the thumbscrew from the bottom (sill) or top (head) of the shutters, push the shutters outward and escape from the building, with double hung, single hung, and sliding windows

Security

When the shutter is secured from the inside, it takes special tools to open the shutter from the outside. Most burglars do not carry the special tools required to break the shutters for access plus the noise that they would create will alert you or your neighbors

Peace of Mind

- 1 Problem free shutter system
 - a No off site storage of parts, all components remain with each shutter
 - b No screws or rivets holding the shutter frame together; our system is welded
 - c No sagging or deflection of the shutter leaf

- 2 You can close the shutter, open the window for ventilation and be secured inside with double hung, single hung, and sliding windows. Outside closing for casements, awning, and fixed windows