

Custom Exterior Cedar Shutters



Western Red Cedar Wood Shutters

Take a look through this catalog and Choose shutter style and options then call us for pricing and any questions:

1.866.209.1765

www.ExteriorShutterSource.com

Featuring Mortise & Tenon Construction with Lifetime limited Warranty on shutters and construction.

Exterior Shutters

Eight standard exterior wood shutter designs:

- DesignLine Paneled and Fixed Louver
- True Louver in Heavy Duty and Standard
- Exterior Movable Louver
- Paneled Shutters in Heavy Duty and Standard
- Board and Batten Shutters
- Gable End Ventilators

Finishing options:

- Unfinished.
- Primed only.
- Paint and primed, ready for installation.

The above offering is our standard designs manufactured for ExteriorShutterSource by Southern Shutter Company, however you can mix and match panels and louvers for combination styles. Standard styles can be custom built to your specifications so that you have a one-of-a-kind shutter on your house.



THE RIGHT SHUTTER?

What Style, What Size — and Then — What Details?



An almost endless selection of shutters means you'll certainly find what you're looking for. It also means you'll have your hands full making your decision.

To ensure you make a sound decision, we encourage arming yourself with information. Learning the ins and outs of different shutter styles will aid you in your quest for the perfect shutters. As you're deciding on the shutters for your home, you can rest easy knowing you've made the right choice selecting Southern



Mortise and tenon construction enhances the strength and durability of our shutters. (L-R: fixed true louver, raised panel, movable louver)

Shutter Company.

There are three basic elements to consider when determining which shutters fit your needs and your preferences: shutter

selection, hardware and installation. Each factor is equally important to the success of your shutter project.

Shutter Selection

What Style Do You Want? Movable Louvers or Fixed True Louvers? Raised Panels or Flat Panels with V-Groove or trim?

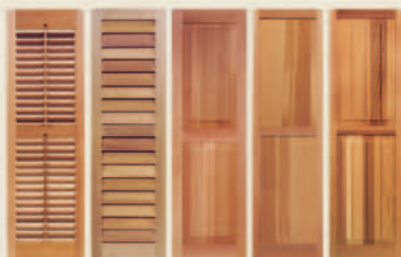
In the past many followed "rules" that determined which styles to use in specific locations on a home (i.e. panels on the first floor, louvers elsewhere), but today it's more a matter of personal taste.

Board & Batten shutters present distinctive looks including ranch-style, Mediterranean and traditional rustic appearances.



Bahama Style Fixed True Shutter

Bahama/Spandrel Shutters, hinged at the top and propped open at the bottom, can be created from 1-3/8" shutter profiles. Full length Bahama shutters convey a tropical feel. Popular as window accents, they often cover a portion of the window. Multiple substyles can be added to create spandrels.



Movable Louver Fixed True Louver Raised Panel Flat Panel V-Groove Panel



Board & Batten Shutter

What Size Shutters Do You Need?

No matter which style of shutter you settle on, specifying the accurate size for your opening is imperative. Even if your shutters will not actually open and close, make sure you measure the shutter pocket — the area where the shutter would fit in the closed position — to maintain a functional appearance.



Rail Placement and Other Options

Shutters should mirror image the window. Rails should line up with the lock rail, transom, muntin or other architectural elements of the window.



Hardware

The hardware on your shutters plays a crucial role in their appearance. Before considering the options, you have to make a few basic decisions. Will your shutters be functional? What style is your house?

What is your budget for shutters and shutter hardware?

Next, consider materials. We recommend stainless steel hardware for coastal areas and any place where high humidity and rust are a threat.

Finally, choose the style. The number of hardware styles is practically limitless, and your selection should be based predominantly on personal preference. Depending on your desired overall look, you will select from a variety of hinges, tie-backs, slidebolts, pull rings and other accessories.

Protection: Capping helps safeguard your shutter investment. Copper capping adds elegance to your shutters.



Installation

After selecting the right shutter style and complementary hardware for your house, hiring a reliable professional for your shutter installation is critical for your complete satisfaction. Here are a few steps you can take to help ensure the installation goes smoothly.

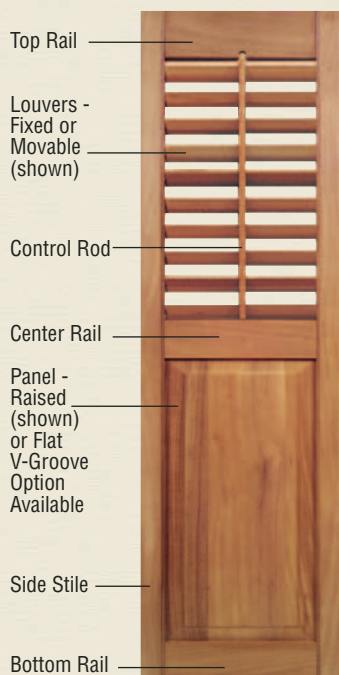


First, locate suitable mounting surfaces for your shutter hinges. Secondly, it is important to take precise measurements of every window individually. Window sizes may vary slightly. For more details see the hardware section and exterior mounting guide.

Feel free to contact us if you have questions about taking accurate measurements.

GETTING STARTED

Mortise & Tenon Shutter Construction. Finishing & Design Options.

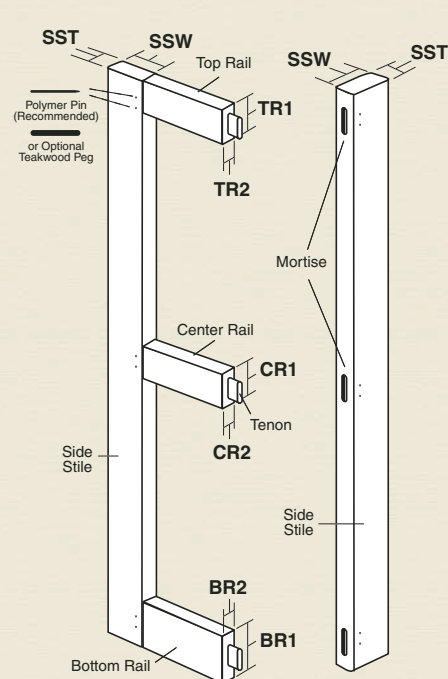


Shutter Components

The better you comprehend the various shutter components, the better you can recognize how truly special shutters from Southern Shutter Company are and appreciate their superior quality.

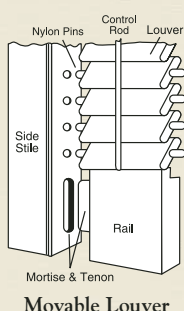
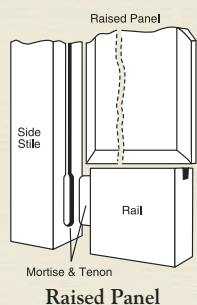
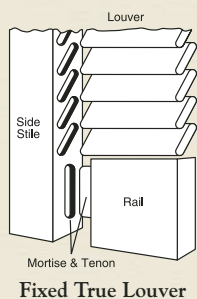
Mortise & Tenon Construction

Southern Shutter offers mortise & tenon construction. This time-honored joinery method ensures greater stability and long-lasting durability.



Mortise & Tenon Frame Construction

SST	Side Stile Depth
SSW	Side Stile Width
TR1	Top Rail Height
TR2	Top Rail Depth
CR1	Center Rail Height
CR2	Center Rail Depth
BR1	Bottom Rail Height
BR2	Bottom Rail Depth



Exterior Shutter Finishing Options

Quality shutters deserve a quality finish!

Exterior shutters may be ordered from the factory in varying stages of completion.

- **Option 1: Spray Primed.** Each shutter is sanded and sprayed with a quality oil-based primer. Additional light sanding is required prior to finishing.
 - **Option 2: Primed and Prepped.** Each shutter is sanded, primed with two coats of oil-based primer, hand sanded and sealed — ready for finishing.
 - **Option 3: Primed and Finished.*** Each shutter is sanded, primed with two coats of oil-based primer and hand sanded again. The shutters are then finished with a top quality exterior paint of your choice.
- * All color finishes may be matched to your national brand of paint by supplying the manufacturer's brand name and color number or code and sheen.

Finishing options are separate charges. They are not included in the base shutter price. Finishing options may require a minimum square footage order.



Design Variations

Southern Shutter's line of exterior shutters can be customized to meet most specifications, including:

Style Combinations. Combining louvers with panels gives the designer a truly endless selection of possible combinations. Louver styles include fixed and movable louvers in a variety

of louver sizes. Panel shutters are available in raised or flat panels. Our V-Groove panel option adds a decorative touch.

Rail Placement. Rail placement allows for unique designs.

With up to five rail placements, the design variations are endless.

Special Custom Shapes. Curved and arch top designs are available in standard quarter arch or our craftsmen can follow a template for irregular curves such as the eyebrow, elliptical, or gothic arch.

Copper Caps. Used primarily for a decorative touch, these caps add to the beauty and durability of your exterior shutters.

Detailed Options. Rabbeting or ship-lapping, beaded ship-laps and horns are available on all shutters to add a decorative detail.

Decorative Trim Moulding. Decorative trim is offered in multiple profiles and available on most panel or louver styles.

Decorative Cutouts. Cutouts and carvings are offered in variety of designs. Choose from standard patterns or create your own.

Not all options are available on all shutters. Custom option charges are additional to the base shutter price. See pricing guide or call for quote.

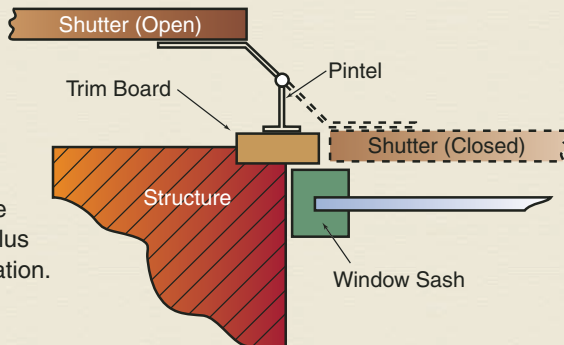


INSTALLATION GUIDE

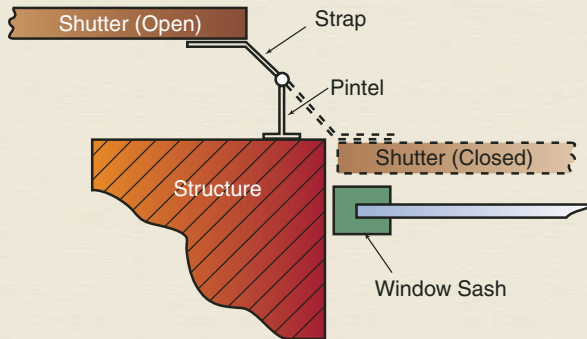
Mounting Options. Choosing the Right Hardware.

Inside Mount

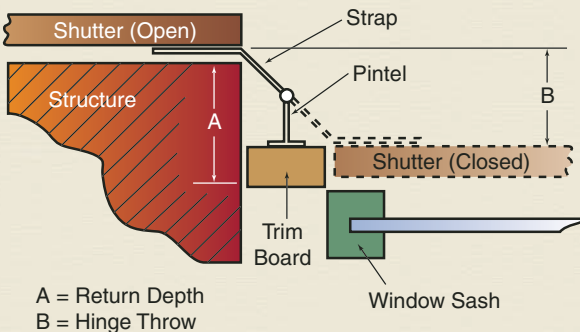
**INSIDE MOUNT:
TRIMMED POCKET**
with wood or composite trim with appropriate depth for shutter pocket.
Note: Trim board must be as thick as the shutter, plus clearance for shutter rotation.



**INSIDE MOUNT:
BRICK OR
MASONRY POCKET**
with appropriate depth for shutter pocket.
Note: Strap and Pintel are equal allowing shutter to close flush.

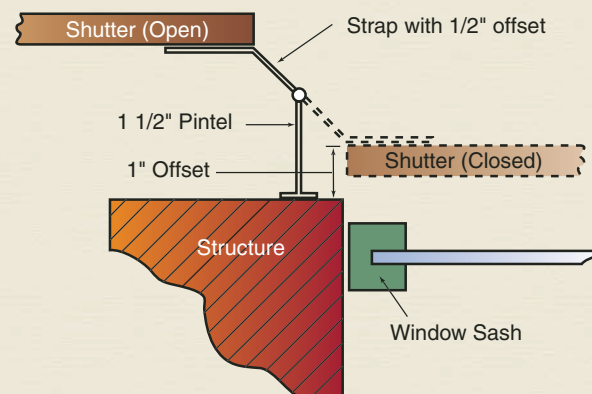


**INSIDE MOUNT:
RECESSED
TRIM POCKET**
Allowing for closure inside window trim and throwing out and around structure.



Outside Mount

**OUTSIDE MOUNT:
NO POCKET**
with little or no depth for shutter pocket.



How to Choose Correct Shutter Mounting Hardware

Terminology

- **Shutter Pocket** - The opening into which the shutters will close.
- **Pintel** - The male part of the hinge set that attaches to the house.
- **Strap** - The female part of the hinge set that attaches to the shutter.
- **Siding Material** - The siding material that is used on the house i.e. brick, plank, stucco.
- **Return Depth** - The distance in inches, from the window sash to the outer edge of the structure (See A).
- **Pintel Offset** - The distance in inches, between the plate that screws to the house and the pin that the strap sits on.
- **Strap Offset** - The distance in inches, from the pintel pin to the inner part of the shutter.
- **Hinge Throw** - The pintel offset plus the strap offset. The distance needed for the shutter to clear the structure when in the open position (See B).

Questions that must be answered.

- What type of siding is on the house around the window? Ex. Brick, stucco, stone, plank, vinyl...
- What type of moulding (180 brick-mould, 1x4 flat mold, etc.) is around the window or does the siding material butt up to the window with no trim board at all?
- What is the return depth in inches, from the outside edge of the trim board to the face of the sash itself?
- How deep is the pocket or frame the shutter will close into.
- Where will the pintel be placed?

SHUTTER HARDWARE

Exterior Mounting Hardware & Accessories



1. Copper Shutter Cap



2. 4" Lag Pintel



3. Plate Pintel



4. "L" Hinge



5. Strap Hinge



6. Mid-Hinge



7. Hooks & Latches
(Stainless Steel Only)



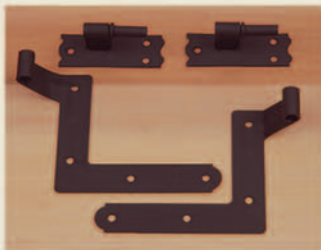
8. "S" Holdback & Latch



9. 8" Slide Bolt



10. Pull Rings (right with plate)



11. Black Hinge & Pintel Set



12. Butt Hinge with Curved Offset

Southern Shutter Company offers a complete line of quality hardware for any exterior application. Our hardware provides the finishing touch for your functional — as well as decorative — shutter installation.

We carry a variety of styles and finishes in our exterior line. Our L Hinges, as well as our Strap Hinges, come in several offsets. We also have shutter dogs, bullet catches and slide bolts.

Most exterior hardware can be purchased in powder coated black hot-rolled steel and powder coated black stainless steel.



13. Galvanized Hinge & Pintel Set



17. Bullet Catch Tie-Back
(wood)



18. Bullet Catch Tie-Back
(masonry)



14. Clark-tip Gravity Cam Hinge



15. ACME Hinge with Gravity Cam



19. Bahama Flat/Lintel Hinge



20. Bahama Shutter Buildout Hinge



16. Aesthetic Mount Kit



21. Bahama Shutter Push Rod



1-3/8" DESIGNLINE SHUTTERS

DesignLine Flush Stile & Rail Exterior Shutters

Flush Stile & Rail Shutters with Variable Fixed Louvers



1-7/8" x 3/8"
Traditional Louver
DesignLine
Flush Stile &
Rail Shutter

2-1/4" x 3/8"
European Louver
DesignLine
Flush Stile &
Rail Shutter

2-1/2" x 3/8"
Traditional Louver
DesignLine
Flush Stile &
Rail Shutter

3-1/2" x 3/8"
Traditional Louver
DesignLine
Flush Stile &
Rail Shutter

2 Section
DesignLine
Flush Stile &
Rail Fixed Louver
Shutter with
Solid Arch Top

2 Section
DesignLine
European Louver
Over Raised
Panel Shutter

DesignLine Flush Stile & Rail Louvered Shutters are available with traditional or European louver profiles. Shutters may be ordered in a variety of configurations or built to customer specifications. Call for quote.



DesignLine
Flush Stile
& Rail Louver Spandrel and
Bahama Style Shutter

Flush Stile & Rail Shutters with Variable Panels



DesignLine Flush Stile & Rail Paneled Shutters may be ordered with raised or flat panels. The V-Groove option is also available. Shutters may be ordered in a variety of configurations or built to customer specifications. Call for quote.



1-3/8"
DesignLine
Flush Stile & Rail
Raised Panel
Shutter with
2 Equal Sections

1-3/8"
DesignLine
Flush Stile & Rail
Raised Panel
Shutter with
2 Equal Sections
and V-Groove
Option

1-3/8"
DesignLine
Flush Stile & Rail
Flat Panel
Shutter with
2 Equal Sections
and V-Groove
Option

1-3/8"
DesignLine
Flush Stile & Rail
Raised Panel
Shutter with
2 Equal Sections
and Standard
Arch Top

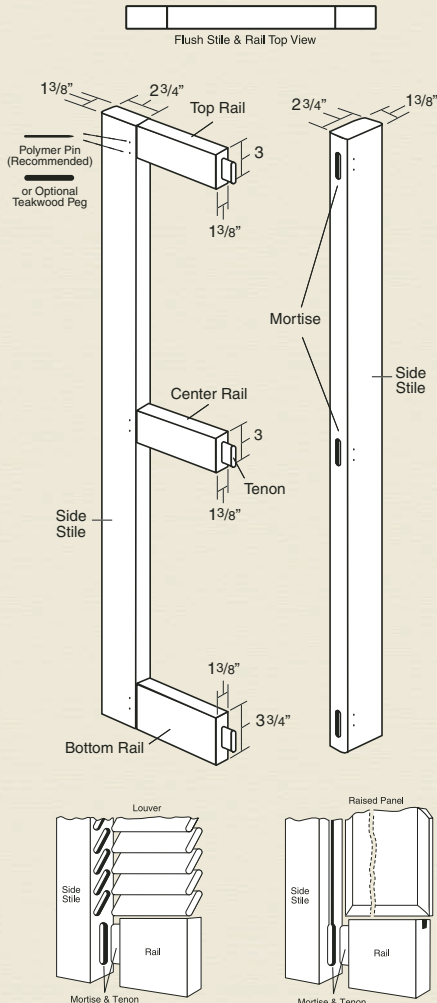
1-3/8"
DesignLine
Flush Stile & Rail
Raised Panel
Shutters with
2 Equal Sections
and Decorative
Cutout

1-3/8" DESIGNLINE SHUTTERS

Designline Flush Stile & Rail Exterior Shutters



1-3/8" FLUSH STILE & RAIL FRAME CONSTRUCTION



SPECIFICATIONS

Side Stiles:	2-3/4"	x	1-3/8"
Top Rail:	3"	x	1-3/8"
Center Rail:	3"	x	1-3/8"
Bottom Rail:	3-3/4"	x	1-3/8"

Frame thickness modification to 1-5/8" available.

Louvers

Louver Thickness:	3/8"
Traditional Louver Widths:	1-7/8", 2-1/2" or 3-1/2"
European Louver Widths:	1-3/4", 2-1/4" or 3-1/4"

Panels

Singled-sided Panel Thickness:	5/8"
Double-sided Panel Thickness:	3/4"
V-Groove Width:	1/2"

WESTERN RED CEDAR

Western Red Cedar is naturally decay resistant, light weight, straight and has the lowest expansion ratio of any species. The tight grain of Western Red Cedar is unmatched for stability.

ADDITIONAL WOOD SPECIES

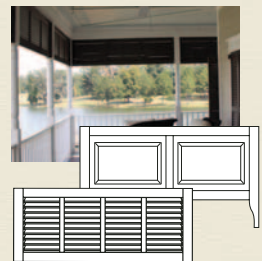
Exterior wood shutters are also offered in a variety of other wood species, including Spanish Cedar, Cypress and African Mahogany.

BAHAMA STYLE SHUTTER HANGING OPTIONS

Bahama shutters are mounted from the top of the window rather than the side. Shutters above 32" require a substile to help protect against warping of the louvers.

SPANDRELS

The term spandrel has come to refer to a short, wide panel filling the space between two similar objects on a building. For example, a spandrel could be used between columns on a porch or as decorative balcony railings.



Designline LOUVER OPTIONS

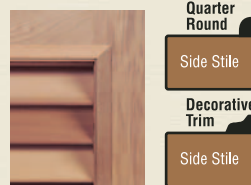


Traditional Louver Profile

Thickness: 3/8"
Widths: 1-7/8", 2-1/2"
or 3-1/2"

European Louver Profile

Thickness: 3/8"
Width: 1-3/4", 2-1/4"
or 3-1/4"



Louvered Shutter Decorative Trim Moulding

Southern Shutter offers decorative trim moulding that can be surface-mounted to any of our *flush sanded* exterior louvered shutters.

Designline PANEL OPTIONS



Decorative Trim Moulding

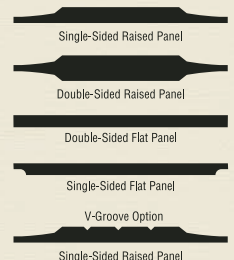
A variety of decorative trim moulding profiles help you create a unique shutter design. Paneled trim mouldings are inset-mounted.



Decorative Cutouts

Cutouts and carvings are offered in a wide variety of standard designs. Cutout patterns designed by our customers are also welcomed.

Panel Profiles





1-3/8" HEAVY DUTY SHUTTERS

Heavy Duty Recessed Stile & Rail Exterior Shutters

Heavy Duty Recessed Stile & Rail Shutters with 1-5/8" x 3/8" Louvers



1-3/8" Heavy Duty Recessed Stile & Rail Fixed Louver Shutter with 2 Equal Sections

1-3/8" Heavy Duty Recessed Stile & Rail Fixed Louver Shutter with Solid Arch Top

1-3/8" Heavy Duty Recessed Stile & Rail Fixed Louver Shutter with Standard Quarter Arch Top

1-3/8" Heavy Duty Recessed Stile & Rail Fixed Louver Shutter with Custom Rail Placement & 3 Equal Sections

1-3/8" Heavy Duty Recessed Stile & Rail Fixed Louver Shutter with False Control Rods and Mouse Holes

Heavy Duty Recessed Stile & Rail Shutters provide enhanced stability and endurance. Shutters may be ordered in a variety of fixed louver or panel configurations. For more information visit www.southernshutter.com.



Heavy Duty Recessed Stile & Rail Shutters are an excellent choice for Spandrels and Bahama Style shutters.



Heavy Duty Recessed Stile & Rail Shutters with Variable Panels



Heavy Duty Recessed Stile & Rail Shutters may be ordered with raised or flat panels. A variety of custom configurations are available, including V-Grooves, radial tops, and decorative cutouts. Shutters may also be built to meet customer specifications.



1-3/8" Heavy Duty Recessed Stile & Rail Raised Panel Shutter with 2 Equal Sections

1-3/8" Heavy Duty Recessed Stile & Rail Flat Panel Shutter with 2 Equal Sections

1-3/8" Heavy Duty Recessed Stile & Rail Raised Panel Shutter with 2 Equal Sections & V-Grooves

1-3/8" Heavy Duty Recessed Stile & Rail Raised Panel Shutter with 2 Equal Sections & Decorative Trim

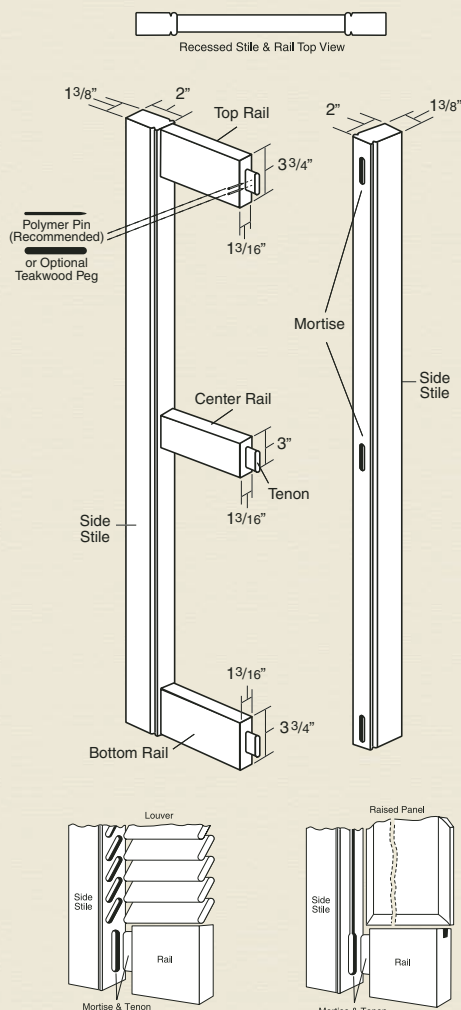
1-3/8" Heavy Duty Recessed Stile & Rail Fixed Louver Over Raised Panel Shutter

1-3/8" HEAVY DUTY SHUTTERS

Heavy Duty Recessed Stile & Rail Exterior Shutters



1-3/8" RECESSED STILE & RAIL FRAME CONSTRUCTION



SPECIFICATIONS

Side Stiles: 2" x 1-3/8"
 Top Rail: 3-3/4" x 1-3/16"
 Center Rail: 3" x 1-3/16"
 Bottom Rail: 3-3/4" x 1-3/16"

Traditional Louver Profile



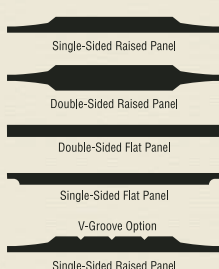
Louvers

Louver Thickness: 3/8"
 Louver Width: 1-5/8"

Panels

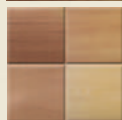
Singled-sided
 Panel Thickness: 5/8"
 Double-sided
 Panel Thickness: 3/4"
 V-Groove Width: 1/2"

Panel Profiles



WESTERN RED CEDAR

Western Red Cedar is naturally decay resistant, light weight, straight and has the lowest expansion ratio of any species. The tight grain of Western Red Cedar is unmatched for stability.



ADDITIONAL WOOD SPECIES

Exterior wood shutters are also offered in a variety of other wood species, including Spanish Cedar, Cypress and African Mahogany.

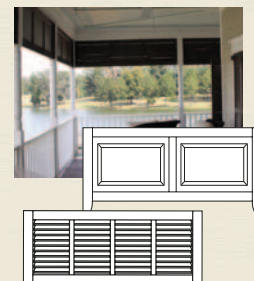


BAHAMA STYLE SHUTTER HANGING OPTIONS

Bahama shutters are mounted from the top of the window rather than the side. Shutters above 32" require a substile to help protect against warping of the louvers.

SPANDRELS

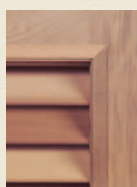
The term spandrel has come to refer to a short, wide panel filling the space between two similar objects on a building. For example, a spandrel could be used between columns on a porch or as decorative balcony railings.



CUSTOM OPTIONS

Heavy Duty Exterior Shutters manufactured by Southern Shutter can be customized to meet most customer specifications. Some common applications are shown on the opposite page. Many other options are available. For additional options call 1-800-344-8590 or visit our website www.southernshutter.com. Additional charges to the base price of the shutters apply.

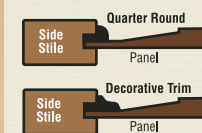
HEAVY DUTY LOUVER OPTIONS



Decorative Trim Moulding for Fixed Louver Shutters

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HEAVY DUTY PANEL OPTIONS



Decorative Trim Moulding

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Decorative Cutouts

Cutouts and carvings are offered in a wide variety of standard designs. Cutout patterns designed by our customers are also welcomed.



1-1/8" STANDARD SHUTTERS

Standard Flush Stile & Rail Exterior Shutters

Standard Flush Stile & Rail Shutters with 1-3/8" x 1/4" Louvers



1-1/8" Standard
Flush Stile
& Rail Fixed
Louver Shutter
with 2 Equal
Sections



1-1/8" Standard
Flush Stile
& Rail Fixed
Louver Shutter
with 2 Equal
Sections with
Solid Arch Top



1-1/8" Standard
Flush Stile
& Rail Fixed
Louver Shutter
with 2 Equal
Sections with
Quarter Arch Top



1-1/8" Standard
Flush Stile
& Rail Fixed
Louver Over
Raised Panel
Combination
Shutter



1-1/8" Standard
Flush Stile
& Rail Fixed
Louver Shutter
with False Control
Rods and Mouse
Holes



Standard
Flush Stile
& Rail Shutters are available in a variety of fixed louver or panel configurations. Custom options are offered in both louvered and paneled styles, including radial tops, and decorative cutouts, V-Groove panels, and more. Shutters may also be built to customer specifications.

Standard Flush Stile & Rail Shutters with Variable Panels



The wide variety of custom options allows the customer to create a unique shutter design for their individual style. Choose from standard options or submit your own design specifications.



1-1/8" Standard
Flush Stile & Rail
Raised Panel
Shutter with
2 Equal Sections



1-1/8" Standard
Flush Stile & Rail
Flat Panel Shutter
with
2 Equal Sections



1-1/8" Standard
Flush Stile & Rail
Raised Panel
Shutter with
2 Equal Sections
& V-Grooves



1-1/8" Standard
Flush Stile & Rail
Raised Panel
Shutter with Rail
Placement and
Small Middle
Section



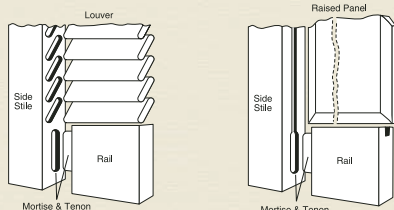
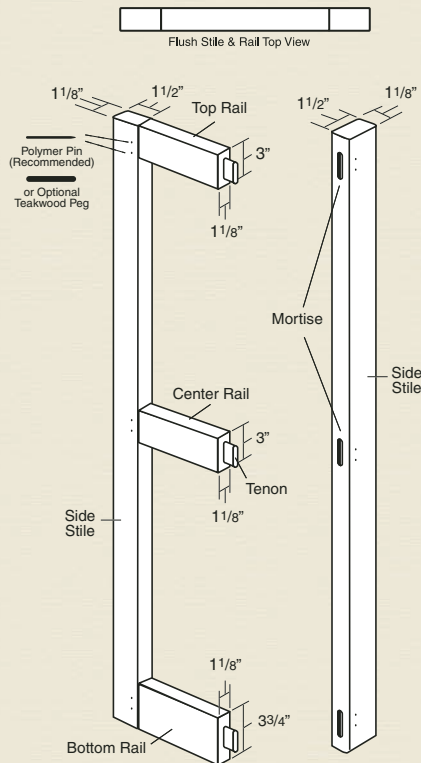
1-1/8" Standard
Flush Stile & Rail
Raised Panel
Shutter with 2
Equal Sections &
Decorative Cutout

1-1/8" STANDARD SHUTTERS

Standard Flush Stile & Rail Exterior Shutters



1-1/8" FLUSH STILE & RAIL FRAME CONSTRUCTION



SPECIFICATIONS

Side Stiles: 1-1/2" x 1-1/8"
 Top Rail: 3" x 1-1/8"
 Center Rail: 3" x 1-1/8"
 Bottom Rail: 3-3/4" x 1-1/8"

Traditional Louver Profile



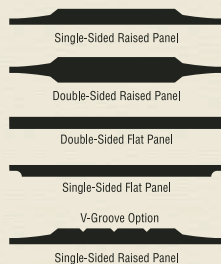
Louvers

Louver Thickness: 1/4"
 Louver Width: 1-3/8"

Panels

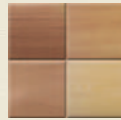
Singled-sided
 Panel Thickness: 5/8"
 Double-sided
 Panel Thickness: 3/4"
 V-Groove Width: 1/2"

Panel Profiles



WESTERN RED CEDAR

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ADDITIONAL WOOD SPECIES

Exterior wood shutters are also offered in a variety of other wood species, including Spanish Cedar, Cypress and African Mahogany.



CUSTOM OPTIONS

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EXTERIOR FINISHING OPTIONS

• Option 1: Spray Primed.

Each shutter is sanded and sprayed with a quality oil-based primer. Additional light sanding is required prior to finishing.

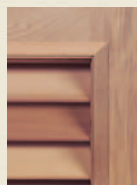
• Option 2: Primed and Finished*.

Each shutter is sanded, primed with two coats of oil-based primer and sanded again. Then the shutters are finished with a top quality exterior paint of your choice.

* All color finishes may be matched to your national brand of paint by supplying the manufacturer's brand name and color number or code. Additional charges apply.



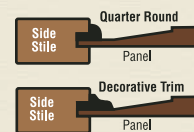
HEAVY DUTY LOUVER OPTIONS



Decorative Trim Moulding for Fixed Louver Shutters

Southern Shutter offers decorative trim moulding that can be surface-mounted to any of our *flush sanded* exterior louvered shutters.

HEAVY DUTY PANEL OPTIONS



Decorative Trim Moulding

A variety of decorative trim moulding profiles help you create a unique shutter design. Paneled trim mouldings are inset-mounted.



Decorative Cutouts

Cutouts and carvings are offered in a wide variety of standard designs. Cutout patterns designed by our customers are also welcomed.



1-3/8" HEAVY DUTY SHUTTERS

Heavy Duty Recessed Stile & Rail Movable Louver Shutters

Heavy Duty Recessed Stile & Rail Movable Louver Shutters with Variable Louvers



1-7/8" x 3/8"
Movable Louver
Recessed Stile & Rail
Shutter



2-1/2" x 3/8"
Movable Louver
Recessed Stile & Rail
Shutter



3-1/2" x 3/8"
Movable Louver
Recessed Stile & Rail
Shutter



Recessed Stile & Rail Movable Louver Spandrel



2 Section Recessed
Stile & Rail Movable
Louver Shutter with
Quarter Arch Top



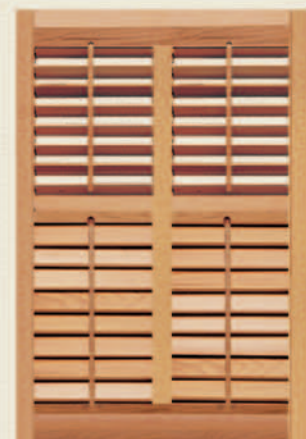
2 Section Recessed
Stile & Rail Movable
Louver Over Raised
Panel Shutter



2 Section Recessed
Stile & Rail Movable
Louver Shutter with
Solid Arch Top



2 Section Recessed
Stile & Rail Movable
Louver Shutter with
Rail Placement



Recessed
Stile & Rail
Movable
Louver
Bahama
Style
Shutter

(One
substile only
on Bahama
and Spandrel
shutters)

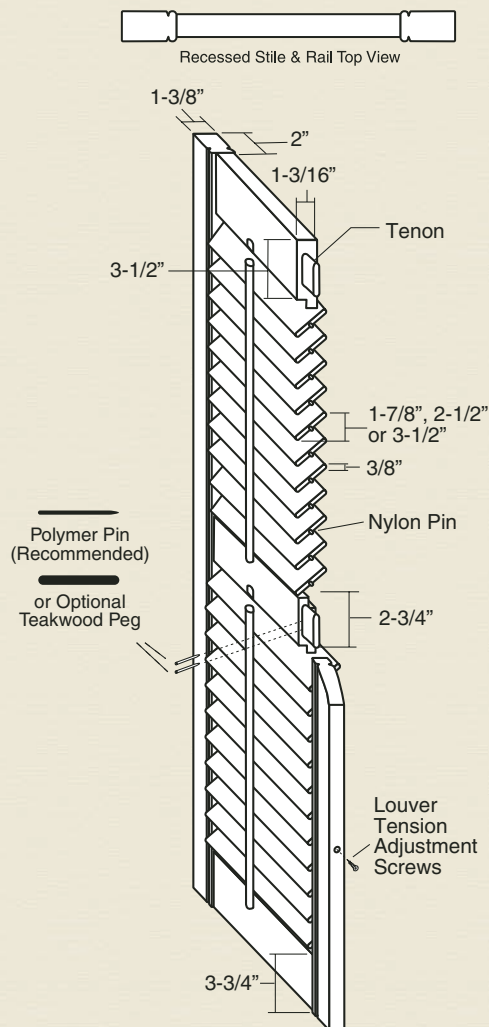
Heavy Duty Recessed Stile & Rail Movable Louver Shutters are available in a variety of custom configurations — some of which are pictured here — or we can build custom shutters to your specifications. For more information call 1-800-344-8590 or visit our website www.southernshutter.com.

1-3/8" HEAVY DUTY SHUTTERS

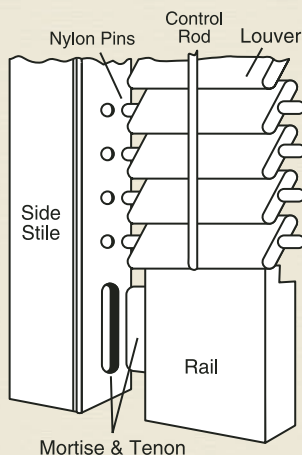
Heavy Duty Recessed Stile & Rail Movable Louver Shutters



1-3/8" RECESSED STILE & RAIL FRAME CONSTRUCTION



MORTISE & TENON CONSTRUCTION



SPECIFICATIONS

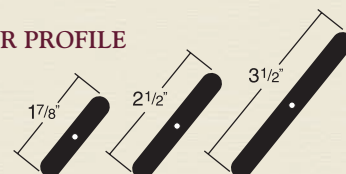
Side Stiles:	2"	x	1-3/8"
Top Rail:	3-1/2"	x	1-3/16"
Center Rail:	2-3/4"	x	1-3/16"
Bottom Rail:	3-3/4"	x	1-3/16"

TRADITIONAL LOUVER PROFILE

Thickness: 3/8"

Widths:

1-7/8", 2-1/2", or 3-1/2"



WESTERN RED CEDAR

Western Red Cedar has been our choice material for over 45 years. Naturally decay resistant, light weight, straight and it has the lowest expansion ratio of any species. The tight grain of old growth Western Red Cedar is unmatched for stability.



ADDITIONAL WOOD SPECIES are also offered, including Spanish Cedar, Cypress and African Mahogany.



CUSTOM OPTIONS

Exterior Movable Louver Shutters can be ordered with a variety of standard design options or we can build them to meet most customer specifications. Some common applications are shown on the opposite page. For more information or additional options call 1-800-344-8590 or visit our website www.southernshutter.com. Additional charges may apply.

EXTERIOR SHUTTER FINISHING OPTIONS

- **Option 1: Spray Primed.**
Each shutter is sanded and sprayed with a quality oil-based primer. Additional light sanding is required prior to finishing.
- **Option 2: Primed and Finished*.**
Each shutter is sanded, primed with two coats of oil-based primer and sanded again. Then the shutters are finished with a top quality exterior paint of your choice.

* All color finishes may be matched to your national brand of paint by supplying the manufacturer's brand name and color number or code.

Additional charges to base shutter price apply.





BOARD & BATTEN SHUTTERS

Exterior Wood Shutters with Variable Boards & Options

Board & Batten Shutters with Variable Board and Style Options



3 Board and
2 Batten
Shutter

2 Board and
2 Batten Shutter
with Decorative
Cutout

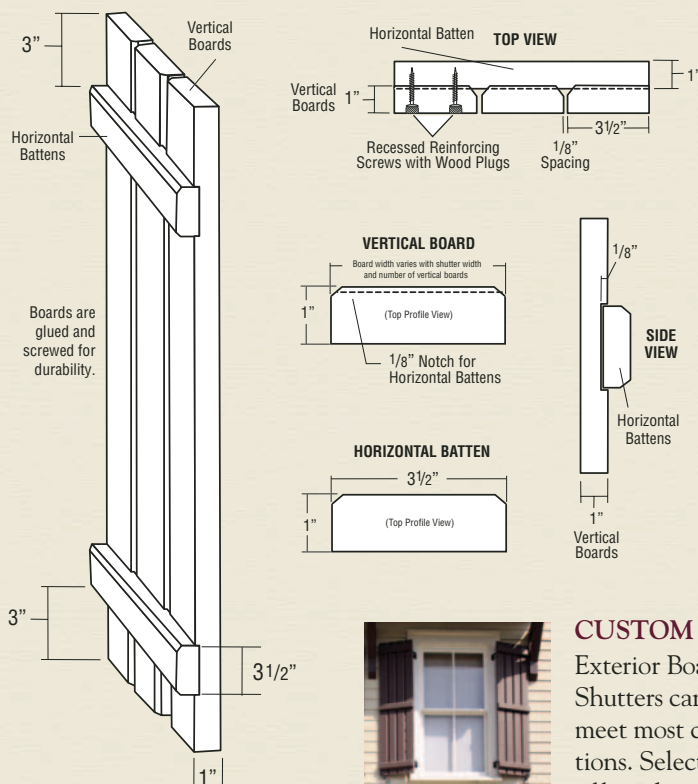
5 Board and
3 Batten Shutter
with Extra Wide
Board Spacing

3 Board and
3 Batten Shutter
with Eyebrow
Arch Top

4 Board and
3 Batten
Shutter with
Decorative Cutout

3 Board and
2 Batten Shutter
with Quarter
Arch Top

BOARD & BATTEN CONSTRUCTION



SPECIFICATIONS

Standard Board Gap: 1/8"

- **Vertical Boards** — Board width determined by overall shutter width and number of boards as specified by the customer.
- **Horizontal Battens** — 1" thick x 3 1/2" wide
- It is recommended that Board & Batten Shutters over 42" in height be constructed with 3 horizontal boards.

WESTERN RED CEDAR

Western Red Cedar is naturally decay resistant, light weight and straight. The tight grain of old growth Western Red Cedar is unmatched for stability.

ADDITIONAL WOOD SPECIES

are also offered, including Spanish Cedar, Cypress and African Mahogany.

CUSTOM OPTIONS

Exterior Board & Batten Shutters can be constructed to meet most customer specifications. Select from the number of boards or battens to special widths, gaps, cutouts or other configurations.



DECORATIVE CUTOUTS

Cutouts and carvings are offered in a wide variety of standard designs. Patterns designed by our customers are also welcomed. *Cutouts available on shutters with even numbered vertical boards only.*

CEDAR VENTILATORS

Western Red Cedar Ventilators and Gables



Octagonal Front with Square Back Ventilator



Octagonal Front with Octagonal Back Ventilator



Round Front with Octagonal Back Ventilator



Keystone Brick Mould Front with Square Back Ventilator



Octangular Top Front with Rectangular Back Ventilator



Peak Top Front with Rectangular Back Ventilator



Half Round Top Front with Rectangular Back Ventilator



Rectangular Front with Rectangular Back Ventilator



Half Round Front with Rectangular Back Ventilator



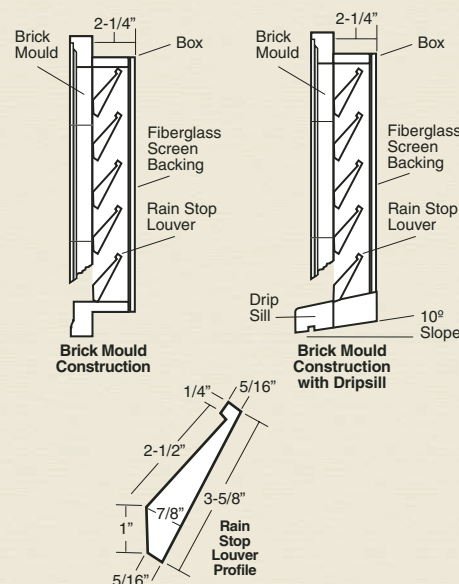
Rectangular Front with Rectangular Back Ventilator with Dripsill



Half Round Front with Rectangular Back Ventilator with Dripsill



All ventilator components exposed to weather are constructed of durable **Western Red Cedar**. Color varies from light blonde to deep reds and browns. Western Red Cedar is recommended for its natural beauty and decay-resistant durability. It is easily stained, primed and painted, or left unfinished, it will age to a beautiful silvery tone.



Special Trim and Sizing Available on all Ventilators.

- All ventilators are built to rough opening dimensions unless otherwise specified by customer.
- Actual box dimensions are undersized 1/2" to fit specified rough opening dimensions.
- All vent components exposed to weather are constructed of durable **Western Red Cedar**.
- **2-1/4" Jamb**
- **WW 180 Brick Mould**
1-1/4" thick x 2" wide
- Two-piece construction is recommended for ventilators wider than 72" or warranty is void.