

# An Architectural Guide To *Natural Thin Stone Veneer*





# Enrich Your Design

## Design with Stone in Mind

Not only is natural stone the oldest and most reliable building material, it's also the best way to make a statement in your design. Rich textures and bold colors are just a few of the distinct elements that natural stone brings to a space. Each of the unique color lines has been carefully selected to meet the demands of any design scheme.

## Projects Can Be LEED Certified

All New England thin stone veneer products are natural, recycled stones. Whether it's for a government building or historical restoration, this natural building material can assist with the LEED certification of your next project. Functionally, stone will retain heat in the winter and cold in the summer, enhancing energy efficiency.



## Lightweight with the Beauty & Durability of REAL Stone

New England thin stone veneer gives the appearance of full-thickness stone without the additional weight. These natural stones are durable enough to withstand the harshest winters, yet light enough to be installed without a footing.



Greenwich Gray™ Ledge | Intercontinental Hotel, Boston, MA

## Stoneyard.com Tools & Resources

How to Install

Architect Info

Photos

Videos

FREE Samples



[Stoneyard.com/install](http://Stoneyard.com/install)



[Stoneyard.com/architect](http://Stoneyard.com/architect)



[Stoneyard.com/gallery](http://Stoneyard.com/gallery)



[Stoneyard.com/videos](http://Stoneyard.com/videos)



[Stoneyard.com/samples](http://Stoneyard.com/samples)



# YES! This is REAL *Thin Stone*.



*The Mill Convenience Store, MA*

*Boston Blend Ledge/Sq & Rec*



*Greathorse Country Club, MA*

*Boston Blend Ashlar*



*Private Residence, MA*

*Oyster Bay Sq & Rec*

At STONEYARD® we pride ourselves in crafting all-natural, 100% real, thin stone veneer. We take America's oldest building material and sort, split, and cut it for use in modern-day architecture and design. Thin stone veneer is used for homes, offices, hardscapes, landscaping, or any other project that demands the finest wall covering.



800.231.2200 | [sales@stoneyard.com](mailto:sales@stoneyard.com) | [www.stoneyard.com](http://www.stoneyard.com)



# New England Thin Stone Veneer

**STONEYARD**



Boston Blend™ Ledgestone\*



Boston Blend™ Ashlar\*



Boston Blend™ Mosaic\*



Boston Blend™ Square & Rec\*



Boston Blend™ Round\*



Newport Mist™ Ledgestone\*



Newport Mist™ Ashlar\*



Newport Mist™ Mosaic\*



Newport Mist™ Square & Rec\*



Newport Mist™ Round\*



Colonial Tan™ Ledgestone\*



Colonial Tan™ Ashlar\*



Colonial Tan™ Mosaic\*



Colonial Tan™ Square & Rec\*



Coastal Sand™ Ledgestone\*



Coastal Sand™ Ashlar\*



Coastal Sand™ Mosaic\*



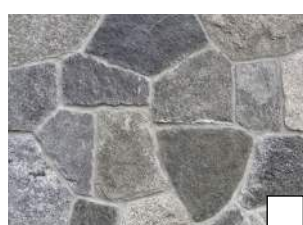
Coastal Sand™ Square & Rec\*



Oyster Bay™ Ledgestone\*



Oyster Bay™ Ashlar\*



Oyster Bay™ Mosaic\*



Oyster Bay™ Square & Rec\*



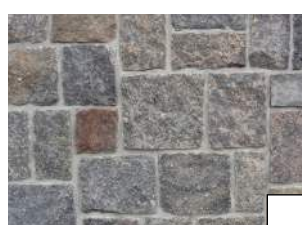
Vineyard Granite™ Ledgestone\*



Vineyard Granite™ Ashlar\*



Vineyard Granite™ Mosaic\*



Vineyard Granite™ Square & Rec\*



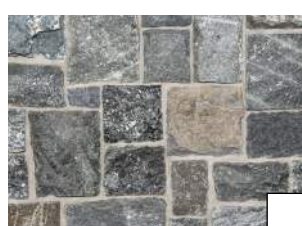
Greenwich Gray™ Ledgestone\*



Greenwich Gray™ Ashlar\*



Greenwich Gray™ Mosaic\*



Greenwich Gray™ Square & Rec\*

Corners are available in all colors and shapes.

Stones in photos have been field trimmed. Depending on preference, more or less trimming may be required to achieve the desired look.

Natural stone varies in color, veining, and pattern from piece to piece. STONEYARD® is not responsible for photos used in color literature, on websites, or in emails to accurately reflect actual material. Photos are used to create a general idea or feel for the material and cannot be used for color matching.

*\*This product is HCA (Harsh Climate Approved). It has been subjected to numerous freeze-thaw cycles and can withstand the harshest climates (both hot and cold). Perfect for interior and exterior use in any region including applications below grade. Also suitable for use in water features, near salt water, and in areas where blowing sand is a concern. Visit [Stoneyard.com/hca](http://Stoneyard.com/hca) for more details.*



**WWW.STONEYARD.COM**

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Phone: 800.231.2200

Phone: 978.742.9800

sales@stoneyard.com





## DESCRIPTION

Boston Blend™ LedgeStone Thin Veneer consists of a wide range of colors including gray, white, tan, pink, and black. The LedgeStone pattern of stone veneer consists of thin strips of natural stone. Sold as individual stones not stone panels. For product testing data visit [www.stoneyard.com/astm](http://www.stoneyard.com/astm).

## DIMENSIONS

**Height:** 1–4 inches  
**Length:** 4–12 inches  
**Thickness:** 1 inch +/- ¼ inch  
**Weight:** Less than 14 lbs per SF

## PACKAGING

**Flat Crate:** 168 SF (SKU# VTLFFW)  
**Flat Box:** 5 SF (SKU# VTLFFS)  
**Corner Crate:** 150 LF (SKU# VTLFCW)  
**Corner ½ Crate:** 75 LF (SKU# VTLFCH)  
**Corner Box:** 5 LF (SKU# VTLFCS)

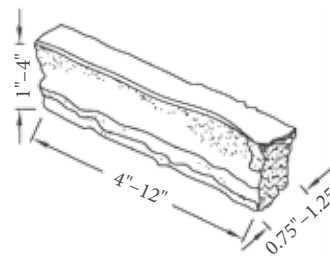
## PROFILE

**Colors:** Gray, tan, white, beige, blue, pink, black  
**Finish:** Split, textured face

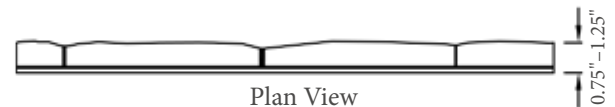
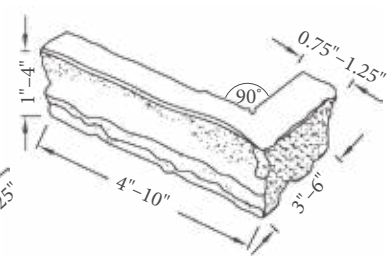
## APPLICATIONS

This product is HCA (Harsh Climate Approved). It has been subjected to numerous freeze-thaw cycles and can withstand the harshest hot, cold, or wet climates. Perfect for interior and exterior use in all regions including applications below grade. Suitable for use near salt water, water features, and in areas where blowing sand is a concern. [www.stoneyard.com/hca](http://www.stoneyard.com/hca)

## FLAT DETAIL



## CORNER DETAIL



## INSTALLATION

Thin Veneer installation information is available on our website [www.stoneyard.com/install](http://www.stoneyard.com/install). A mock-up is recommended to help in all design decisions including grout color, joint size (dry-laid, standard, or wide), and desired finish. [www.stoneyard.com/mortar](http://www.stoneyard.com/mortar)

## LEED® CERTIFICATION & ENERGY EFFICIENCY

Whether it's for a commercial building or historical restoration, this natural building material can assist with the LEED certification. Functionally, stone will retain heat in the winter and cold in the summer, enhancing energy efficiency. [www.stoneyard.com/architect](http://www.stoneyard.com/architect)

## CORNERS

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)

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**DESCRIPTION**

Coastal Sand™ is a natural, thin cut stone consisting of light beige, tan, light gray, pink, white, and brown. The LedgeStone pattern of stone veneer consists of thin strips of natural stone for cladding. Stacked, dry, jointed, or over-grout looks available from installation technique chosen by the installer. Sold as individual stones not stone panels.

**DIMENSIONS**

- Height:** 1–4 inches
- Length:** 4–12 inches
- Thickness:** 1 inch +/- ¼ inch
- Weight:** Less than 14 lbs per SF

**PACKAGING**

- Flat Crate:** 168 SF (SKU# VTLSFW)
- Flat Box:** 5 SF (SKU# VTLSFS)
- Corner Crate:** 150 LF (SKU# VTLSCW)
- Corner ½ Crate:** 75 LF (SKU# VTLSCH)
- Corner Box:** 5 LF (SKU# VTLSCS)

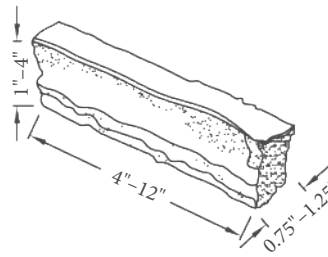
**PROFILE**

- Colors:** Tan, light gray, beige, pink, brown, and white
- Finish:** Split, textured face

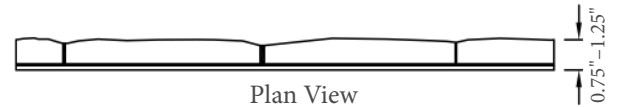
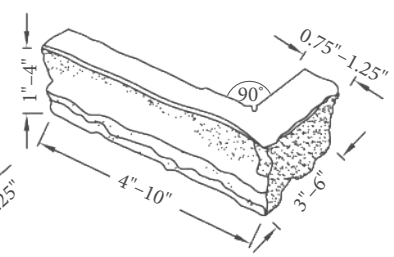
**APPLICATIONS**

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**FLAT DETAIL**



**CORNER DETAIL**



**INSTALLATION**

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**LEED® CERTIFICATION & ENERGY EFFICIENCY**

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**CORNERS**

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)

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## DESCRIPTION

Colonial Tan™ LedgeStone Thin Veneer is a natural stone that consists of radiant browns, beiges, tans, and light grays accentuated by gold and silver specks. These earthy tan colors give your project a fresh, unmistakable look. The LedgeStone pattern of stone veneer consists of thin strips of natural stone. Sold as individual stones not stone panels.

## DIMENSIONS

**Height:** 1–4 inches  
**Length:** 4–12 inches  
**Thickness:** 1 inch +/- ¼ inch  
**Weight:** Less than 14 lbs per SF

## PACKAGING

**Flat Crate:** 168 SF (SKU# VTLCFW)  
**Flat Box:** 5 SF (SKU# VTLCFS)  
**Corner Crate:** 150 LF (SKU# VTLCCW)  
**Corner ½ Crate:** 75 LF (SKU# VTLCCCH)  
**Corner Box:** 5 LF (SKU# VTLCCS)

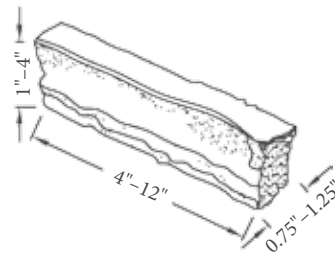
## PROFILE

**Colors:** Brown, beige, tan, gold, light gray  
**Finish:** Split, textured face

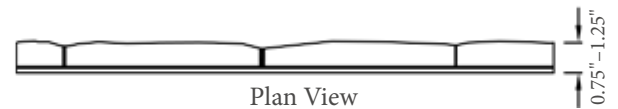
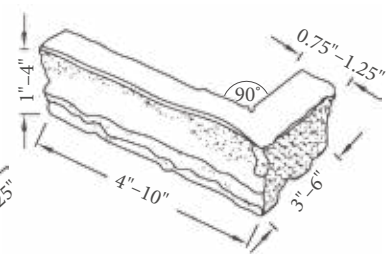
## APPLICATIONS

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## FLAT DETAIL



## CORNER DETAIL



## INSTALLATION

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## LEED® CERTIFICATION & ENERGY EFFICIENCY

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## CORNERS

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)

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## DESCRIPTION

Greenwich Gray™ LedgeStone Thin Veneer is a natural stone with consistent steel blue and gray coloring. Subtle stripes of white and green add character and depth. The LedgeStone pattern of stone veneer panels consists of thin strips of natural stone. Sold as individual stones not stone panels.

## DIMENSIONS

**Height:** 1–4 inches  
**Length:** 4–12 inches  
**Thickness:** 1 inch +/- ¼ inch  
**Weight:** Less than 14 lbs per SF

## PACKAGING

**Flat Crate:** 168 SF (SKU# VTLGFW)  
**Flat Box:** 5 SF (SKU# VTLGFS)  
**Corner Crate:** 150 LF (SKU# VTLGCW)  
**Corner ½ Crate:** 75 LF (SKU# VTLGCH)  
**Corner Box:** 5 LF (SKU# VTLGCS)

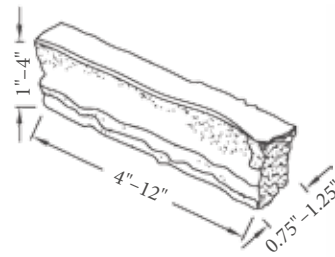
## PROFILE

**Colors:** Gray, blue, white, green  
**Finish:** Split, textured face

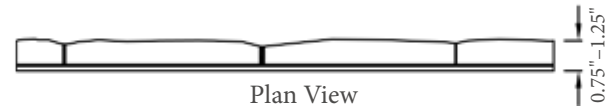
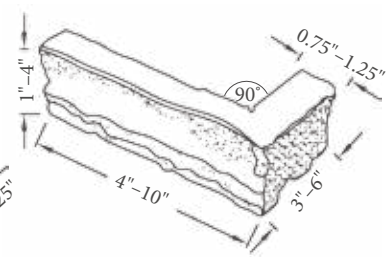
## APPLICATIONS

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## FLAT DETAIL



## CORNER DETAIL



## INSTALLATION

Thin Veneer installation information is available on our website [www.stoneyard.com/install](http://www.stoneyard.com/install). A mock-up is recommended to help in all design decisions including grout color, joint size (dry-laid, standard, or wide), and desired finish. [www.stoneyard.com/mortar](http://www.stoneyard.com/mortar)

## LEED® CERTIFICATION & ENERGY EFFICIENCY

Whether it's for a commercial building or historical restoration, this natural building material can assist with the LEED certification. Functionally, stone will retain heat in the winter and cold in the summer, enhancing energy efficiency. [www.stoneyard.com/architect](http://www.stoneyard.com/architect)

## CORNERS

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)

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# Newport Mist™ LedgeStone

## PRODUCT SPECIFICATION & DATA SHEET

**STONEYARD**  
New England Stone Veneer



### DESCRIPTION

Newport Mist™ LedgeStone Thin Veneer is a natural stone with silver, gray, and white coloring. The LedgeStone pattern of stone veneer consists of thin strips of natural stone. Sold as individual stones not stone panels.

### DIMENSIONS

**Height:** 1–4 inches  
**Length:** 4–12 inches  
**Thickness:** 1 inch +/- ¼ inch  
**Weight:** Less than 14 lbs per SF

### PACKAGING

**Flat Crate:** 168 SF (SKU# VTLMFV)  
**Flat Box:** 5 SF (SKU# VTLMFS)  
**Corner Crate:** 150 LF (SKU# VTLMCW)  
**Corner ½ Crate:** 75 LF (SKU# VTLMCH)  
**Corner Box:** 5 LF (SKU# VTLMCS)

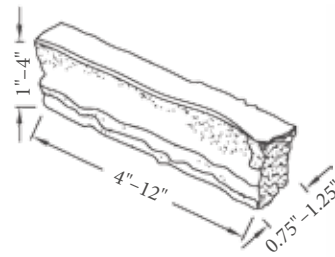
### PROFILE

**Colors:** Light Gray, silver, white, tan, blue  
**Finish:** Split, textured face

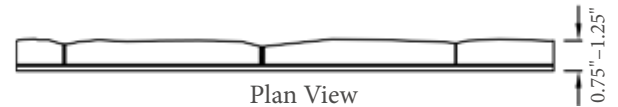
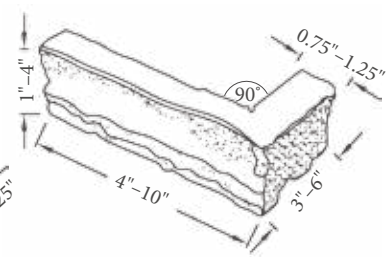
### APPLICATIONS

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[www.stoneyard.com/hca](http://www.stoneyard.com/hca)

### FLAT DETAIL



### CORNER DETAIL



### INSTALLATION

Thin Veneer installation information is available on our website [www.stoneyard.com/install](http://www.stoneyard.com/install). A mock-up is recommended to help in all design decisions including grout color, joint size (dry-laid, standard, or wide), and desired finish.  
[www.stoneyard.com/mortar](http://www.stoneyard.com/mortar)

### LEED® CERTIFICATION & ENERGY EFFICIENCY

Whether it's for a commercial building or historical restoration, this natural building material can assist with the LEED certification. Functionally, stone will retain heat in the winter and cold in the summer, enhancing energy efficiency.  
[www.stoneyard.com/architect](http://www.stoneyard.com/architect)

### CORNERS

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner.  
[www.stoneyard.com/corner](http://www.stoneyard.com/corner)

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## DESCRIPTION

Oyster Bay™ is a natural, thin cut stone consisting of deep grays, blues, blacks, and whites. The Ledgestone pattern of stone veneer consists of thin strips of natural stone for cladding. Stacked, dry, jointed, or over-grout looks available from installation technique chosen by the installer. Sold as individual stones not stone panels.

## DIMENSIONS

**Height:** 1–4 inches  
**Length:** 4–12 inches  
**Thickness:** 1 inch +/- ¼ inch  
**Weight:** Less than 14 lbs per SF

## PACKAGING

**Flat Crate:** 168 SF (SKU# VTLBFW)  
**Flat Box:** 5 SF (SKU# VTLBFS)  
**Corner Crate:** 150 LF (SKU# VTLBCW)  
**Corner ½ Crate:** 75 LF (SKU# VTLBCH)  
**Corner Box:** 5 LF (SKU# VTLBCS)

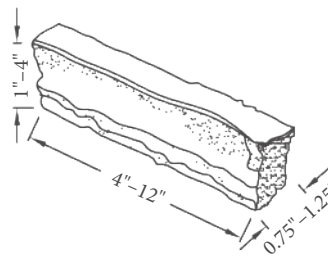
## PROFILE

**Colors:** Black, gray, blue, and white  
**Finish:** Split, textured face

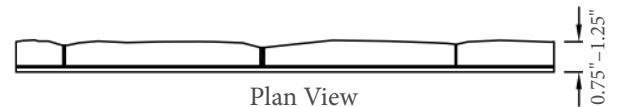
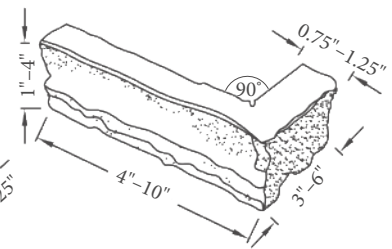
## APPLICATIONS

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## FLAT DETAIL



## CORNER DETAIL



## INSTALLATION

Thin Veneer installation information is available on our website [www.stoneyard.com/install](http://www.stoneyard.com/install). A mock-up is recommended to help in all design decisions including grout color, joint size (dry-laid, standard, or wide), and desired finish. [www.stoneyard.com/mortar](http://www.stoneyard.com/mortar)

## LEED® CERTIFICATION & ENERGY EFFICIENCY

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## CORNERS

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)

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## DESCRIPTION

Vineyard Granite™ Ledgestone Thin Veneer is a coarse grain stone indigenous to the central core of New England mountain ranges. The stone is predominantly gray, black and white with splendid crystals of peach and pink. The Ledgestone pattern of stone veneer consists of thin strips of natural stone. Sold as individual stones not stone panels.

## DIMENSIONS

**Height:** 1–4 inches  
**Length:** 4–12 inches  
**Thickness:** 1 inch +/- ¼ inch  
**Weight:** Less than 14 lbs per SF

## PACKAGING

**Flat Crate:** 168 SF (SKU# VTLNFW)  
**Flat Box:** 5 SF (SKU# VTLNFS)  
**Corner Crate:** 150 LF (SKU# VTLNCW)  
**Corner ½ Crate:** 75 LF (SKU# VTLNCH)  
**Corner Box:** 5 LF (SKU# VTLNCS)

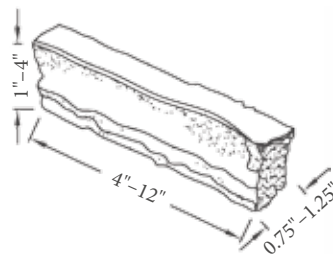
## PROFILE

**Colors:** Dark gray, black, white, pink, red, purple  
**Finish:** Split, textured face

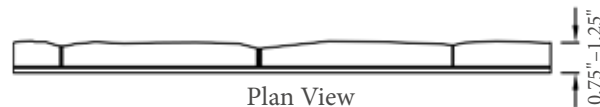
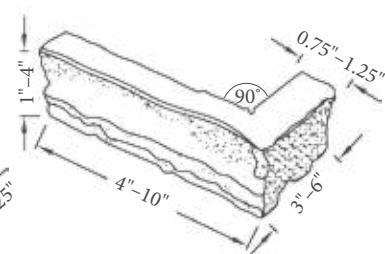
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## FLAT DETAIL



## CORNER DETAIL



## INSTALLATION

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## CORNERS

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner.  
[www.stoneyard.com/corner](http://www.stoneyard.com/corner)

Natural stone varies in color, veining, and pattern from piece to piece. STONEYARD® is not responsible for photos used in color literature, on websites, or in emails to accurately reflect actual material. Photos are used to create a general idea or feel for the material and cannot be used for color matching.





## DESCRIPTION

Boston Blend™ Mosaic Thin Veneer consists of a wide range of colors including brown, gray, white, and beige. The mosaic pattern consists of irregular pieces of natural stone. Shapes are primarily triangles and stop signs, similar to the mosaic dimensions created from broken ice. Sold as individual stones not stone panels. For product testing data visit [www.stoneyard.com/astm](http://www.stoneyard.com/astm).

## DIMENSIONS

**Facing Area:** 0.25–1.25 SF  
**Size Range:** (4.5 inches x 8 inches) to (11 inches x 16 inches)  
**Thickness:** 1 inch +/- ¼ inch  
**Weight:** Less than 14 lbs per SF

## PACKAGING

**Flat Crate:** 168 SF (SKU# VTMFFW)  
**Flat Box:** 5 SF (SKU# VTMFFS)  
**Corner Crate:** 150 LF (SKU# VTMFCW)  
**Corner ½ Crate:** 75 LF (SKU# VTMFCH)  
**Corner Box:** 5 LF (SKU# VTMFCS)

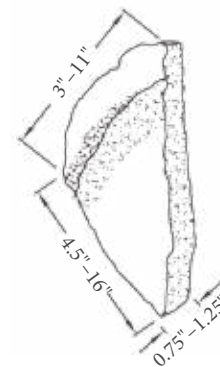
## PROFILE

**Colors:** Gray, tan, white, beige, blue, pink, black  
**Finish:** Natural, aged face

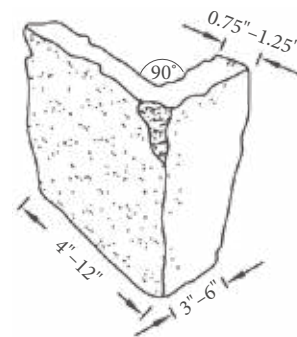
## APPLICATIONS

This product is HCA (Harsh Climate Approved). It has been subjected to numerous freeze-thaw cycles and can withstand the harshest hot, cold, or wet climates. Perfect for interior and exterior use in all regions including applications below grade. Suitable for use near salt water, water features, and in areas where blowing sand is a concern. [www.stoneyard.com/hca](http://www.stoneyard.com/hca)

## FLAT DETAIL



## CORNER DETAIL



Plan View

## INSTALLATION

Thin Veneer installation information is available on our website [www.stoneyard.com/install](http://www.stoneyard.com/install). A mock-up is recommended to help in all design decisions including grout color, joint size (dry-laid, standard, or wide), and desired finish. [www.stoneyard.com/mortar](http://www.stoneyard.com/mortar)

## LEED® CERTIFICATION & ENERGY EFFICIENCY

Whether it's for a commercial building or historical restoration, this natural building material can assist with the LEED certification. Functionally, stone will retain heat in the winter and cold in the summer, enhancing energy efficiency. [www.stoneyard.com/architect](http://www.stoneyard.com/architect)

## CORNERS

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)

*Natural stone varies in color, veining, and pattern from piece to piece. STONEYARD® is not responsible for photos used in color literature, on websites, or in emails to accurately reflect actual material. Photos are used to create a general idea or feel for the material and cannot be used for color matching.*





## DESCRIPTION

Coastal Sand™ is a natural, thin cut stone consisting of light beige, tan, light gray, blue, white, amber, brown, and red. Mosaic pattern stone veneer consists of irregular pieces of natural stone for siding, facing, and cladding. The shapes consist primarily of triangles and stop signs, similar to the mosaic dimensions created from broken ice. Sold as individual stones not stone panels.

## DIMENSIONS

**Facing Area:** 0.25–1.25 SF  
**Size Range:** (4.5 inches x 8 inches) to (11 inches x 16 inches)  
**Thickness:** 1 inch +/- ¼ inch  
**Weight:** Less than 14 lbs per SF

## PACKAGING

**Flat Crate:** 168 SF (SKU# VTMSFW)  
**Flat Box:** 5 SF (SKU# VTMSFS)  
**Corner Crate:** 150 LF (SKU# VTMSCW)  
**Corner ½ Crate:** 75 LF (SKU# VTMSCH)  
**Corner Box:** 5 LF (SKU# VTMSCS)

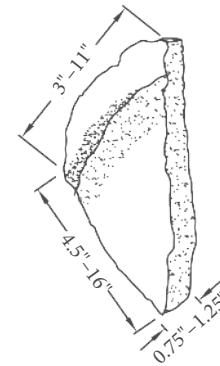
## PROFILE

**Colors:** Tan, light gray, beige, red, brown, and white  
**Finish:** Natural, aged face

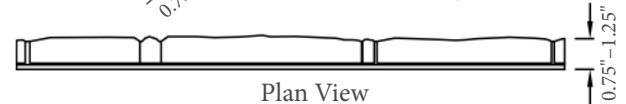
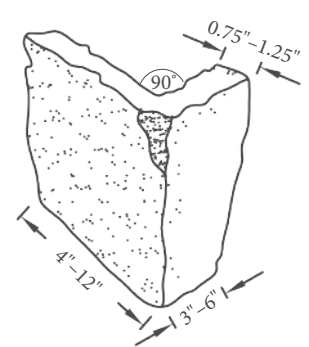
## APPLICATIONS

This product is HCA (Harsh Climate Approved). It has been subjected to numerous freeze-thaw cycles and can withstand the harshest hot, cold, or wet climates. Perfect for interior and exterior use in all regions including applications below grade. Suitable for use near salt water, water features, and in areas where blowing sand is a concern. [www.stoneyard.com/hca](http://www.stoneyard.com/hca)

## FLAT DETAIL



## CORNER DETAIL



## INSTALLATION

Thin Veneer installation information is available on our website [www.stoneyard.com/install](http://www.stoneyard.com/install). A mock-up is recommended to help in all design decisions including grout color, joint size (dry-laid, standard, or wide), and desired finish. [www.stoneyard.com/mortar](http://www.stoneyard.com/mortar)

## LEED® CERTIFICATION & ENERGY EFFICIENCY

Whether it's for a commercial building or historical restoration, this natural building material can assist with the LEED certification. Functionally, stone will retain heat in the winter and cold in the summer, enhancing energy efficiency. [www.stoneyard.com/architect](http://www.stoneyard.com/architect)

## CORNERS

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)

Natural stone varies in color, veining, and pattern from piece to piece. STONEYARD® is not responsible for photos used in color literature, on websites, or in emails to accurately reflect actual material. Photos are used to create a general idea or feel for the material and cannot be used for color matching.





## DESCRIPTION

Colonial Tan™ Mosaic Thin Veneer consists of irregular pieces of natural stone. Shapes are primarily triangles and stop signs, similar to the mosaic dimensions created from broken ice. It contains radiant browns, beige, tan, and light gray colors that are accentuated by gold and silver specks. Sold as individual stones not stone panels.

## DIMENSIONS

**Facing Area:** 0.25–1.25 SF  
**Size Range:** (4.5 inches x 8 inches) to (11 inches x 16 inches)  
**Thickness:** 1 inch +/- ¼ inch  
**Weight:** Less than 14 lbs per SF

## PACKAGING

**Flat Crate:** 168 SF (SKU# VTMCFW)  
**Flat Box:** 5 SF (SKU# VTMCF5)  
**Corner Crate:** 150 LF (SKU# VTMCCW)  
**Corner ½ Crate:** 75 LF (SKU# VTMCC5)  
**Corner Box:** 5 LF (SKU# VTMCC5)

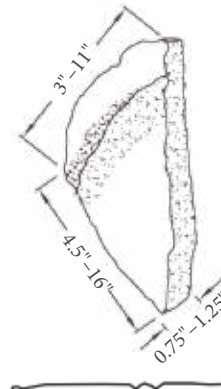
## PROFILE

**Colors:** Brown, beige, tan, gold, light gray  
**Finish:** Natural, aged face

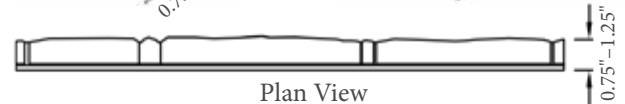
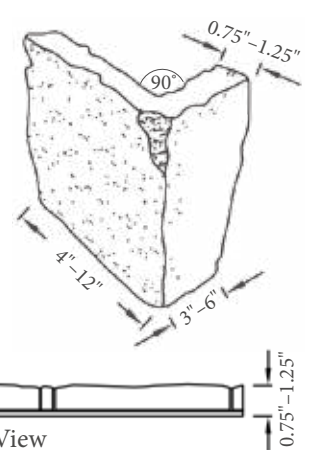
## APPLICATIONS

This product is HCA (Harsh Climate Approved). It has been subjected to numerous freeze-thaw cycles and can withstand the harshest hot, cold, or wet climates. Perfect for interior and exterior use in all regions including applications below grade. Suitable for use near salt water, water features, and in areas where blowing sand is a concern. [www.stoneyard.com/hca](http://www.stoneyard.com/hca)

## FLAT DETAIL



## CORNER DETAIL



## INSTALLATION

Thin Veneer installation information is available on our website [www.stoneyard.com/install](http://www.stoneyard.com/install). A mock-up is recommended to help in all design decisions including grout color, joint size (dry-laid, standard, or wide), and desired finish. [www.stoneyard.com/mortar](http://www.stoneyard.com/mortar)

## LEED® CERTIFICATION & ENERGY EFFICIENCY

Whether it's for a commercial building or historical restoration, this natural building material can assist with the LEED certification. Functionally, stone will retain heat in the winter and cold in the summer, enhancing energy efficiency. [www.stoneyard.com/architect](http://www.stoneyard.com/architect)

## CORNERS

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)

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**DESCRIPTION**

Greenwich Gray™ Mosaic Thin Veneer is a natural stone with consistent steel blue and gray coloring. Subtle stripes of white and green add character and depth. Mosaic pattern consists of irregular pieces of natural stone. Shapes consist primarily of triangles and stop signs, similar to the mosaic dimensions created from broken ice. Sold as individual stones not stone panels.

**DIMENSIONS**

- Facing Area:** 0.25–1.25 SF
- Size Range:** (4.5 inches x 8 inches) to (11 inches x 16 inches)
- Thickness:** 1 inch +/- ¼ inch
- Weight:** Less than 14 lbs per SF

**PACKAGING**

- Flat Crate:** 168 SF (SKU# VTMGFW)
- Flat Box:** 5 SF (SKU# VTMGFS)
- Corner Crate:** 150 LF (SKU# VTMGCW)
- Corner ½ Crate:** 75 LF (SKU# VTMGCH)
- Corner Box:** 5 LF (SKU# VTMGCS)

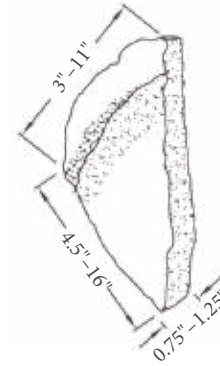
**PROFILE**

- Colors:** Gray, blue, white, green
- Finish:** Natural, aged face

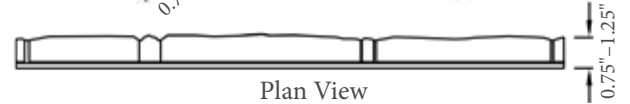
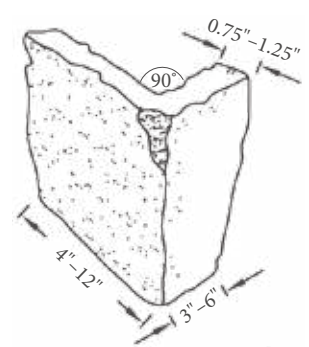
**APPLICATIONS**

This product is HCA (Harsh Climate Approved). It has been subjected to numerous freeze-thaw cycles and can withstand the harshest hot, cold, or wet climates. Perfect for interior and exterior use in all regions including applications below grade. Suitable for use near salt water, water features, and in areas where blowing sand is a concern. [www.stoneyard.com/hca](http://www.stoneyard.com/hca)

**FLAT DETAIL**



**CORNER DETAIL**



**INSTALLATION**

Thin Veneer installation information is available on our website [www.stoneyard.com/install](http://www.stoneyard.com/install). A mock-up is recommended to help in all design decisions including grout color, joint size (dry-laid, standard, or wide), and desired finish. [www.stoneyard.com/mortar](http://www.stoneyard.com/mortar)

**LEED® CERTIFICATION & ENERGY EFFICIENCY**

Whether it's for a commercial building or historical restoration, this natural building material can assist with the LEED certification. Functionally, stone will retain heat in the winter and cold in the summer, enhancing energy efficiency. [www.stoneyard.com/architect](http://www.stoneyard.com/architect)

**CORNERS**

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)

*Natural stone varies in color, veining, and pattern from piece to piece. STONEYARD® is not responsible for photos used in color literature, on websites, or in emails to accurately reflect actual material. Photos are used to create a general idea or feel for the material and cannot be used for color matching.*





## DESCRIPTION

Newport Mist™ Mosaic Thin Veneer is a natural stone with silvers, grays, and whites. Mosaic pattern stone veneer consists of irregular pieces of natural stone. Shapes are primarily triangles and stop signs, similar to the mosaic dimensions created from broken ice. Sold as individual stones not stone panels.

## DIMENSIONS

**Facing Area:** 0.25–1.25 SF  
**Size Range:** (4.5 inches x 8 inches) to (11 inches x 16 inches)  
**Thickness:** 1 inch +/- ¼ inch  
**Weight:** Less than 14 lbs per SF

## PACKAGING

**Flat Crate:** 168 SF (SKU# VTMMFW)  
**Flat Box:** 5 SF (SKU# VTMMFS)  
**Corner Crate:** 150 LF (SKU# VTMMCW)  
**Corner ½ Crate:** 75 LF (SKU# VTMMCH)  
**Corner Box:** 5 LF (SKU# VTMMCS)

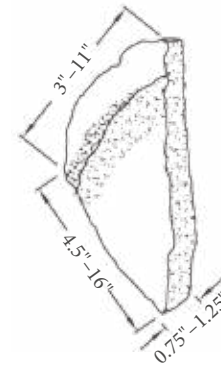
## PROFILE

**Colors:** Light Gray, silver, white, tan, blue  
**Finish:** Natural, aged face

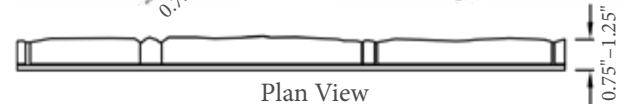
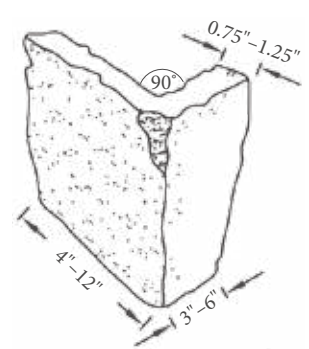
## APPLICATIONS

This product is HCA (Harsh Climate Approved). It has been subjected to numerous freeze-thaw cycles and can withstand the harshest hot, cold, or wet climates. Perfect for interior and exterior use in all regions including applications below grade. Suitable for use near salt water, water features, and in areas where blowing sand is a concern. [www.stoneyard.com/hca](http://www.stoneyard.com/hca)

## FLAT DETAIL



## CORNER DETAIL



Plan View

## INSTALLATION

Thin Veneer installation information is available on our website [www.stoneyard.com/install](http://www.stoneyard.com/install). A mock-up is recommended to help in all design decisions including grout color, joint size (dry-laid, standard, or wide), and desired finish. [www.stoneyard.com/mortar](http://www.stoneyard.com/mortar)

## LEED® CERTIFICATION & ENERGY EFFICIENCY

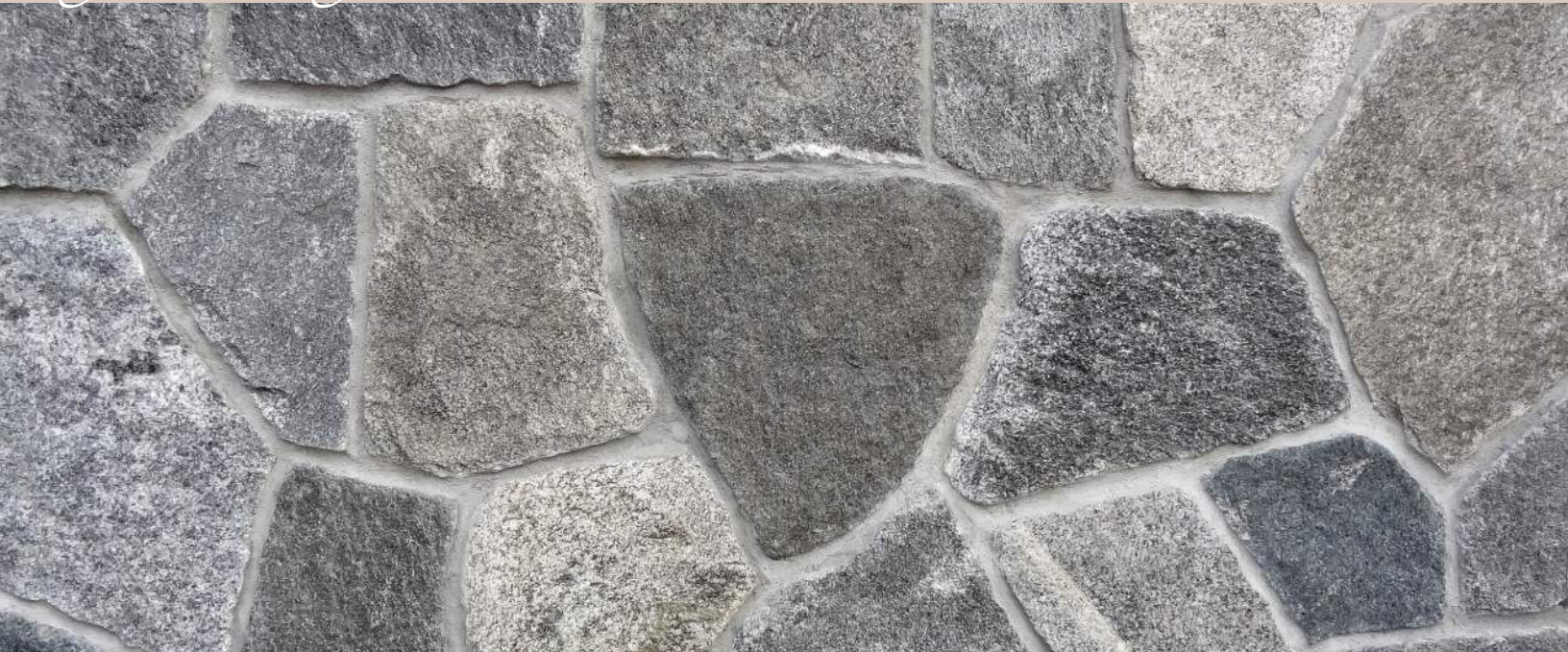
Whether it's for a commercial building or historical restoration, this natural building material can assist with the LEED certification. Functionally, stone will retain heat in the winter and cold in the summer, enhancing energy efficiency. [www.stoneyard.com/architect](http://www.stoneyard.com/architect)

## CORNERS

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)

Natural stone varies in color, veining, and pattern from piece to piece. STONEYARD® is not responsible for photos used in color literature, on websites, or in emails to accurately reflect actual material. Photos are used to create a general idea or feel for the material and cannot be used for color matching.





## DESCRIPTION

Oyster Bay™ is a natural, thin cut stone consisting of deep grays, blue, black, white, and a sprinkle of tan. Mosaic pattern stone veneer consists of irregular pieces of natural stone for siding, facing, and cladding. The shapes consist primarily of triangles and stop signs, similar to the mosaic dimensions created from broken ice. Sold as individual stones not stone panels.

## DIMENSIONS

**Facing Area:** 0.25–1.25 SF  
**Size Range:** (4.5 inches x 8 inches) to (11 inches x 16 inches)  
**Thickness:** 1 inch +/- ¼ inch  
**Weight:** Less than 14 lbs per SF

## PACKAGING

**Flat Crate:** 168 SF (SKU# VTMBFW)  
**Flat Box:** 5 SF (SKU# VTMBFS)  
**Corner Crate:** 150 LF (SKU# VTMBCW)  
**Corner ½ Crate:** 75 LF (SKU# VTMBCH)  
**Corner Box:** 5 LF (SKU# VTMBCS)

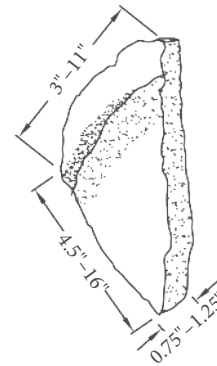
## PROFILE

**Colors:** Black, gray, blue, beige, white  
**Finish:** Natural, aged face

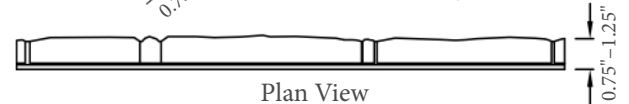
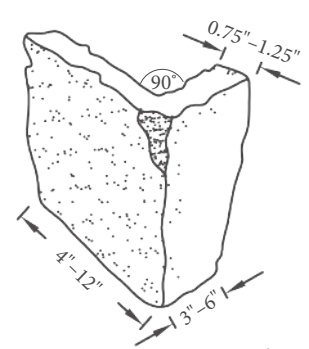
## APPLICATIONS

This product is HCA (Harsh Climate Approved). It has been subjected to numerous freeze-thaw cycles and can withstand the harshest hot, cold, or wet climates. Perfect for interior and exterior use in all regions including applications below grade. Suitable for use near salt water, water features, and in areas where blowing sand is a concern. [www.stoneyard.com/hca](http://www.stoneyard.com/hca)

### FLAT DETAIL



### CORNER DETAIL



## INSTALLATION

Thin Veneer installation information is available on our website [www.stoneyard.com/install](http://www.stoneyard.com/install). A mock-up is recommended to help in all design decisions including grout color, joint size (dry-laid, standard, or wide), and desired finish. [www.stoneyard.com/mortar](http://www.stoneyard.com/mortar)

## LEED® CERTIFICATION & ENERGY EFFICIENCY

Whether it's for a commercial building or historical restoration, this natural building material can assist with the LEED certification. Functionally, stone will retain heat in the winter and cold in the summer, enhancing energy efficiency. [www.stoneyard.com/architect](http://www.stoneyard.com/architect)

## CORNERS

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)

Natural stone varies in color, veining, and pattern from piece to piece. STONEYARD® is not responsible for photos used in color literature, on websites, or in emails to accurately reflect actual material. Photos are used to create a general idea or feel for the material and cannot be used for color matching.





## DESCRIPTION

Vineyard Granite™ Mosaic Thin Veneer is a coarse grain stone indigenous to the central core of New England mountain ranges. The stone is predominantly gray, black and white with splendid crystals of peach and pink. Mosaic stone veneer consists of irregular pieces of natural stone. The shapes are primarily triangles and stop signs, similar to the mosaic dimensions created from broken ice. Sold as individual stones not stone panels.

## DIMENSIONS

**Facing Area:** 0.25–1.25 SF  
**Size Range:** (4.5 inches x 8 inches) to (11 inches x 16 inches)  
**Thickness:** 1 inch +/- ¼ inch  
**Weight:** Less than 14 lbs per SF

## PACKAGING

**Flat Crate:** 168 SF (SKU# VTMNFW)  
**Flat Box:** 5 SF (SKU# VTMNFS)  
**Corner Crate:** 150 LF (SKU# VTMNCW)  
**Corner ½ Crate:** 75 LF (SKU# VTMNCH)  
**Corner Box:** 5 LF (SKU# VTMNCS)

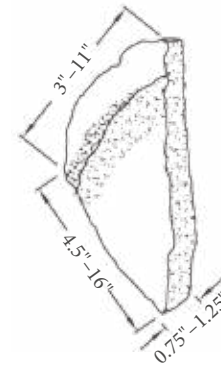
## PROFILE

**Colors:** Dark gray, black, white, pink, red, purple  
**Finish:** Natural, aged face

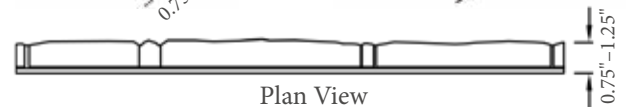
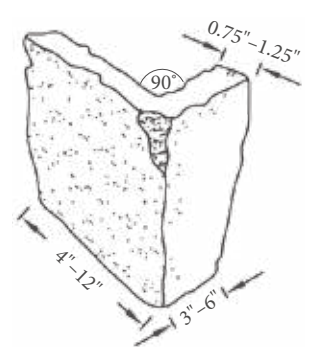
## APPLICATIONS

This product is HCA (Harsh Climate Approved). It has been subjected to numerous freeze-thaw cycles and can withstand the harshest hot, cold, or wet climates. Perfect for interior and exterior use in all regions including applications below grade. Suitable for use near salt water, water features, and in areas where blowing sand is a concern. [www.stoneyard.com/hca](http://www.stoneyard.com/hca)

## FLAT DETAIL



## CORNER DETAIL



## INSTALLATION

Thin Veneer installation information is available on our website [www.stoneyard.com/install](http://www.stoneyard.com/install). A mock-up is recommended to help in all design decisions including grout color, joint size (dry-laid, standard, or wide), and desired finish. [www.stoneyard.com/mortar](http://www.stoneyard.com/mortar)

## LEED® CERTIFICATION & ENERGY EFFICIENCY

Whether it's for a commercial building or historical restoration, this natural building material can assist with the LEED certification. Functionally, stone will retain heat in the winter and cold in the summer, enhancing energy efficiency. [www.stoneyard.com/architect](http://www.stoneyard.com/architect)

## CORNERS

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)

Natural stone varies in color, veining, and pattern from piece to piece. STONEYARD® is not responsible for photos used in color literature, on websites, or in emails to accurately reflect actual material. Photos are used to create a general idea or feel for the material and cannot be used for color matching.





## DESCRIPTION

Boston Blend™ Ashlar Thin Veneer is taller than Ledgestone veneer with a roughly rectangular shape. The stone face has been split revealing the vibrant and more varied colors of the stones inner grain. Colors consist of dark gray, white, beige, light gray, and blue. Sold as individual stones not stone panels. For product testing data visit [www.stoneyard.com/astm](http://www.stoneyard.com/astm).

## DIMENSIONS

**Height:** 3–7 inches  
**Length:** 4–14 inches  
**Thickness:** 1 inch +/- ¼ inch  
**Weight:** Less than 14 lbs per SF

## PACKAGING

**Flat Crate:** 168 SF (SKU# VTAFWF)  
**Flat Box:** 5 SF (SKU# VTAFBS)  
**Corner Crate:** 150 LF (SKU# VTAFCW)  
**Corner ½ Crate:** 75 LF (SKU# VTAFCH)  
**Corner Box:** 5 LF (SKU# VTAFCS)

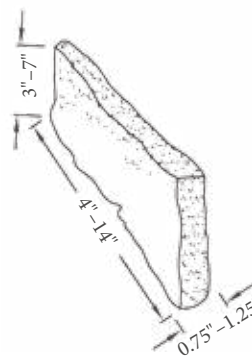
## PROFILE

**Colors:** Gray, tan, white, beige, blue, pink, black  
**Finish:** Split, textured face

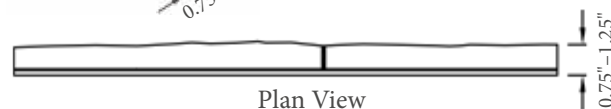
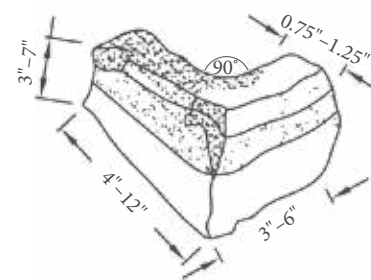
## APPLICATIONS

This product is HCA (Harsh Climate Approved). It has been subjected to numerous freeze-thaw cycles and can withstand the harshest hot, cold, or wet climates. Perfect for interior and exterior use in all regions including applications below grade. Suitable for use near salt water, water features, and in areas where blowing sand is a concern. [www.stoneyard.com/hca](http://www.stoneyard.com/hca)

## FLAT DETAIL



## CORNER DETAIL



## INSTALLATION

Thin Veneer installation information is available on our website [www.stoneyard.com/install](http://www.stoneyard.com/install). A mock-up is recommended to help in all design decisions including grout color, joint size (dry-laid, standard, or wide), and desired finish. [www.stoneyard.com/mortar](http://www.stoneyard.com/mortar)

## LEED® CERTIFICATION & ENERGY EFFICIENCY

Whether it's for a commercial building or historical restoration, this natural building material can assist with the LEED certification. Functionally, stone will retain heat in the winter and cold in the summer, enhancing energy efficiency. [www.stoneyard.com/architect](http://www.stoneyard.com/architect)

## CORNERS

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)

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#### DESCRIPTION

Ashlar Face Veneer is taller than LedgeStone veneer with a roughly rectangular shape. Its face shows that the stone has been split apart, revealing the vibrant and more varied colors of the inside grain of the stone. Coastal Sand™ is a natural, thin cut stone consisting of light beige, tan, light gray, pink, white, and brown. Sold as individual stones not stone panels.

#### DIMENSIONS

**Height:** 3–7 inches  
**Length:** 4–14 inches  
**Thickness:** 1 inch +/- ¼ inch  
**Weight:** Less than 14 lbs per SF

#### PACKAGING

**Flat Crate:** 168 SF (SKU# VTASFW)  
**Flat Box:** 5 SF (SKU# VTASFS)  
**Corner Crate:** 150 LF (SKU# VTASCW)  
**Corner ½ Crate:** 75 LF (SKU# VTASCH)  
**Corner Box:** 5 LF (SKU# VTASCS)

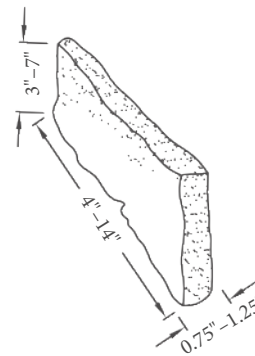
#### PROFILE

**Colors:** Tan, light gray, beige, pink, brown, and white  
**Finish:** Split, textured face

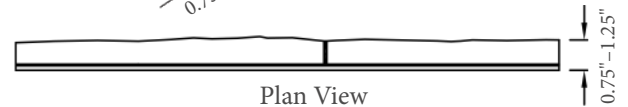
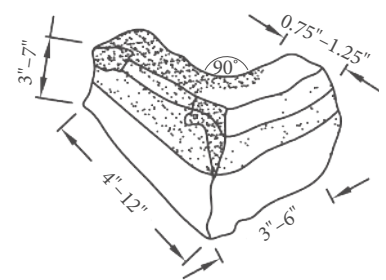
#### APPLICATIONS

This product is HCA (Harsh Climate Approved). It has been subjected to numerous freeze-thaw cycles and can withstand the harshest hot, cold, or wet climates. Perfect for interior and exterior use in all regions including applications below grade. Suitable for use near salt water, water features, and in areas where blowing sand is a concern. [www.stoneyard.com/hca](http://www.stoneyard.com/hca)

#### FLAT DETAIL



#### CORNER DETAIL



#### INSTALLATION

Thin Veneer installation information is available on our website [www.stoneyard.com/install](http://www.stoneyard.com/install). A mock-up is recommended to help in all design decisions including grout color, joint size (dry-laid, standard, or wide), and desired finish. [www.stoneyard.com/mortar](http://www.stoneyard.com/mortar)

#### LEED® CERTIFICATION & ENERGY EFFICIENCY

Whether it's for a commercial building or historical restoration, this natural building material can assist with the LEED certification. Functionally, stone will retain heat in the winter and cold in the summer, enhancing energy efficiency. [www.stoneyard.com/architect](http://www.stoneyard.com/architect)

#### CORNERS

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)

Natural stone varies in color, veining, and pattern from piece to piece. STONEYARD® is not responsible for photos used in color literature, on websites, or in emails to accurately reflect actual material. Photos are used to create a general idea or feel for the material and cannot be used for color matching.





**DESCRIPTION**

Colonial Tan™ Ashlar Thin Veneer is taller than Ledgerstone veneer with a roughly rectangular shape. Its face has been split revealing the vibrant and more varied colors of the inside grain of the stone. Colonial Tan™ is a natural stone that consists of radiant browns, beiges, tans, and light grays accentuated by gold and silver specks. These earthy tan colors give your project a fresh, unmistakable look. Sold as individual stones not stone panels

**DIMENSIONS**

- Height:** 3–7 inches
- Length:** 4–14 inches
- Thickness:** 1 inch +/- ¼ inch
- Weight:** Less than 14 lbs per SF

**PACKAGING**

- Flat Crate:** 168 SF (SKU# VTACFW)
- Flat Box:** 5 SF (SKU# VTACFS)
- Corner Crate:** 150 LF (SKU# VTACCW)
- Corner ½ Crate:** 75 LF (SKU# VTACCH)
- Corner Box:** 5 LF (SKU# VTACCS)

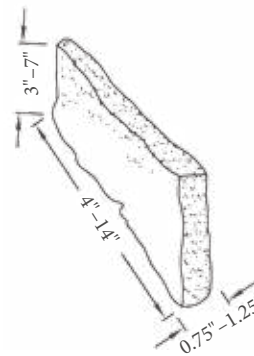
**PROFILE**

- Colors:** Brown, beige, tan, gold, light gray
- Finish:** Split, textured face

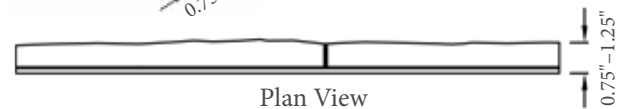
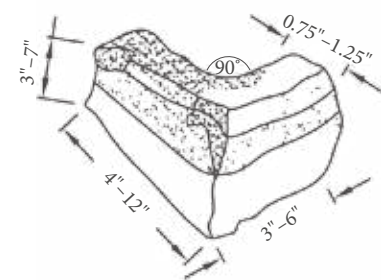
**APPLICATIONS**

This product is HCA (Harsh Climate Approved). It has been subjected to numerous freeze-thaw cycles and can withstand the harshest hot, cold, or wet climates. Perfect for interior and exterior use in all regions including applications below grade. Suitable for use near salt water, water features, and in areas where blowing sand is a concern. [www.stoneyard.com/hca](http://www.stoneyard.com/hca)

**FLAT DETAIL**



**CORNER DETAIL**



**INSTALLATION**

Thin Veneer installation information is available on our website [www.stoneyard.com/install](http://www.stoneyard.com/install). A mock-up is recommended to help in all design decisions including grout color, joint size (dry-laid, standard, or wide), and desired finish. [www.stoneyard.com/mortar](http://www.stoneyard.com/mortar)

**LEED® CERTIFICATION & ENERGY EFFICIENCY**

Whether it's for a commercial building or historical restoration, this natural building material can assist with the LEED certification. Functionally, stone will retain heat in the winter and cold in the summer, enhancing energy efficiency. [www.stoneyard.com/architect](http://www.stoneyard.com/architect)

**CORNERS**

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)

Natural stone varies in color, veining, and pattern from piece to piece. STONEYARD® is not responsible for photos used in color literature, on websites, or in emails to accurately reflect actual material. Photos are used to create a general idea or feel for the material and cannot be used for color matching.





**DESCRIPTION**

Greenwich Gray™ Ashlar Thin Veneer is a natural stone with consistent steel blue and gray coloring. Subtle stripes of white and green add character and depth. Ashlar Face Veneer is taller than LedgeStone veneer with a roughly rectangular shape. Its face shows the vibrant color of the inside grain of the stone. Sold as individual stones not stone panels.

**DIMENSIONS**

- Height:** 3–7 inches
- Length:** 4–14 inches
- Thickness:** 1 inch +/- ¼ inch
- Weight:** Less than 14 lbs per SF

**PACKAGING**

- Flat Crate:** 168 SF (SKU# VTAGFW)
- Flat Box:** 5 SF (SKU# VTAGFS)
- Corner Crate:** 150 LF (SKU# VTAGCW)
- Corner ½ Crate:** 75 LF (SKU# VTAGCH)
- Corner Box:** 5 LF (SKU# VTAGCS)

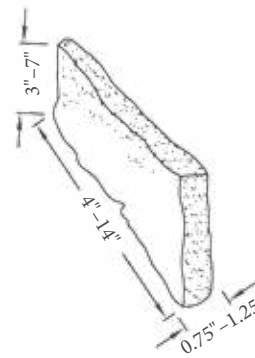
**PROFILE**

- Colors:** Gray, blue, white, green
- Finish:** Split, textured face

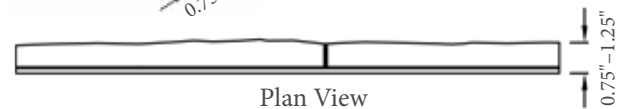
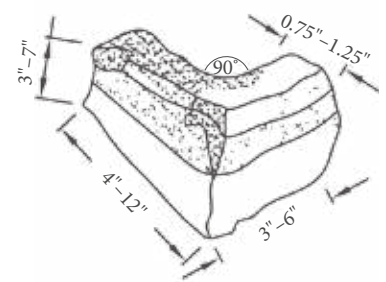
**APPLICATIONS**

This product is HCA (Harsh Climate Approved). It has been subjected to numerous freeze-thaw cycles and can withstand the harshest hot, cold, or wet climates. Perfect for interior and exterior use in all regions including applications below grade. Suitable for use near salt water, water features, and in areas where blowing sand is a concern. [www.stoneyard.com/hca](http://www.stoneyard.com/hca)

**FLAT DETAIL**



**CORNER DETAIL**



**INSTALLATION**

Thin Veneer installation information is available on our website [www.stoneyard.com/install](http://www.stoneyard.com/install). A mock-up is recommended to help in all design decisions including grout color, joint size (dry-laid, standard, or wide), and desired finish. [www.stoneyard.com/mortar](http://www.stoneyard.com/mortar)

**LEED® CERTIFICATION & ENERGY EFFICIENCY**

Whether it's for a commercial building or historical restoration, this natural building material can assist with the LEED certification. Functionally, stone will retain heat in the winter and cold in the summer, enhancing energy efficiency. [www.stoneyard.com/architect](http://www.stoneyard.com/architect)

**CORNERS**

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)

*Natural stone varies in color, veining, and pattern from piece to piece. STONEYARD® is not responsible for photos used in color literature, on websites, or in emails to accurately reflect actual material. Photos are used to create a general idea or feel for the material and cannot be used for color matching.*





## DESCRIPTION

Newport Mist™ Ashlar Thin Veneer is taller than Ledgestone veneer with a roughly rectangular shape. Its face has been split revealing the vibrant and more varied colors of the inside grain of the stone. Newport Mist is a natural stone with silvers, grays, and whites. Sold as individual stones not stone panels

## DIMENSIONS

**Height:** 3–7 inches  
**Length:** 4–14 inches  
**Thickness:** 1 inch +/- ¼ inch  
**Weight:** Less than 14 lbs per SF

## PACKAGING

**Flat Crate:** 168 SF (SKU# VTAMFW)  
**Flat Box:** 5 SF (SKU# VTAMFS)  
**Corner Crate:** 150 LF (SKU# VTAMCW)  
**Corner ½ Crate:** 75 LF (SKU# VTAMCH)  
**Corner Box:** 5 LF (SKU# VTAMCS)

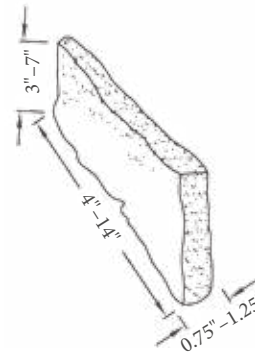
## PROFILE

**Colors:** Light Gray, silver, white, tan, blue  
**Finish:** Split, textured face

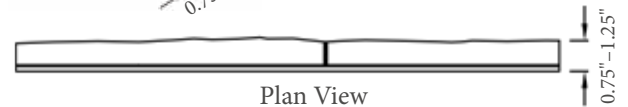
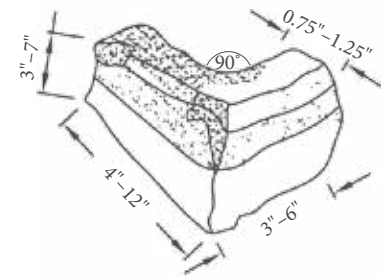
## APPLICATIONS

This product is HCA (Harsh Climate Approved). It has been subjected to numerous freeze-thaw cycles and can withstand the harshest hot, cold, or wet climates. Perfect for interior and exterior use in all regions including applications below grade. Suitable for use near salt water, water features, and in areas where blowing sand is a concern. [www.stoneyard.com/hca](http://www.stoneyard.com/hca)

## FLAT DETAIL



## CORNER DETAIL



## INSTALLATION

Thin Veneer installation information is available on our website [www.stoneyard.com/install](http://www.stoneyard.com/install). A mock-up is recommended to help in all design decisions including grout color, joint size (dry-laid, standard, or wide), and desired finish. [www.stoneyard.com/mortar](http://www.stoneyard.com/mortar)

## LEED® CERTIFICATION & ENERGY EFFICIENCY

Whether it's for a commercial building or historical restoration, this natural building material can assist with the LEED certification. Functionally, stone will retain heat in the winter and cold in the summer, enhancing energy efficiency. [www.stoneyard.com/architect](http://www.stoneyard.com/architect)

## CORNERS

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)

Natural stone varies in color, veining, and pattern from piece to piece. STONEYARD® is not responsible for photos used in color literature, on websites, or in emails to accurately reflect actual material. Photos are used to create a general idea or feel for the material and cannot be used for color matching.





#### DESCRIPTION

Ashlar Face Veneer is taller than Ledgerstone veneer with a roughly rectangular shape. Its face shows that the stone has been split apart, revealing the vibrant and more varied colors of the inside grain of the stone. Oyster Bay™ is a natural, thin cut stone consisting of deep grays, blue, black, and white with subtle hits of beige. Sold as individual stones not stone panels.

#### DIMENSIONS

**Height:** 3–7 inches  
**Length:** 4–14 inches  
**Thickness:** 1 inch +/- ¼ inch  
**Weight:** Less than 14 lbs per SF

#### PACKAGING

**Flat Crate:** 168 SF (SKU# VTABFW)  
**Flat Box:** 5 SF (SKU# VTABFS)  
**Corner Crate:** 150 LF (SKU# VTABCW)  
**Corner ½ Crate:** 75 LF (SKU# VTABCH)  
**Corner Box:** 5 LF (SKU# VTABCS)

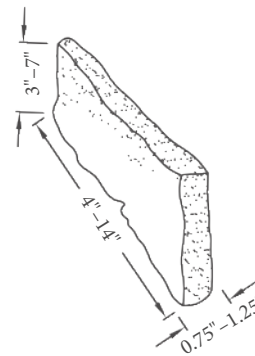
#### PROFILE

**Colors:** Black, gray, blue, beige, and white  
**Finish:** Split, textured face

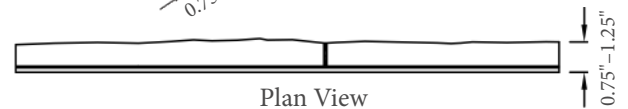
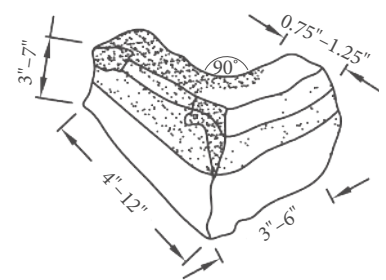
#### APPLICATIONS

This product is HCA (Harsh Climate Approved). It has been subjected to numerous freeze-thaw cycles and can withstand the harshest hot, cold, or wet climates. Perfect for interior and exterior use in all regions including applications below grade. Suitable for use near salt water, water features, and in areas where blowing sand is a concern. [www.stoneyard.com/hca](http://www.stoneyard.com/hca)

#### FLAT DETAIL



#### CORNER DETAIL



#### INSTALLATION

Thin Veneer installation information is available on our website [www.stoneyard.com/install](http://www.stoneyard.com/install). A mock-up is recommended to help in all design decisions including grout color, joint size (dry-laid, standard, or wide), and desired finish. [www.stoneyard.com/mortar](http://www.stoneyard.com/mortar)

#### LEED® CERTIFICATION & ENERGY EFFICIENCY

Whether it's for a commercial building or historical restoration, this natural building material can assist with the LEED certification. Functionally, stone will retain heat in the winter and cold in the summer, enhancing energy efficiency. [www.stoneyard.com/architect](http://www.stoneyard.com/architect)

#### CORNERS

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)

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## DESCRIPTION

Vineyard Granite™ Ashlar Thin Veneer is taller than Ledgerstone veneer with a roughly rectangular shape. Its face has been split revealing the vibrant and more varied colors of the inside grain of the stone. Vineyard Granite™ is a coarse grain stone indigenous to the central core of New England mountain ranges. It is predominantly gray, black and white with splendid crystals of peach and pink. Sold as individual stones not stone panels

## DIMENSIONS

**Height:** 3–7 inches  
**Length:** 4–14 inches  
**Thickness:** 1 inch +/- ¼ inch  
**Weight:** Less than 14 lbs per SF

## PACKAGING

**Flat Crate:** 168 SF (SKU# VTANFW)  
**Flat Box:** 5 SF (SKU# VTANFS)  
**Corner Crate:** 150 LF (SKU# VTANCW)  
**Corner ½ Crate:** 75 LF (SKU# VTANCH)  
**Corner Box:** 5 LF (SKU# VTANCS)

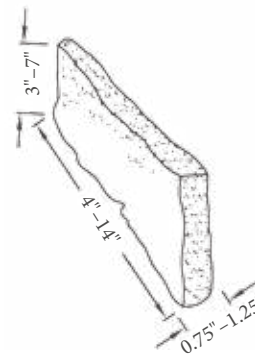
## PROFILE

**Colors:** Dark gray, black, white, pink, red, purple  
**Finish:** Split, textured face

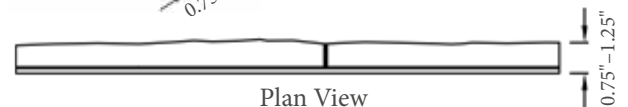
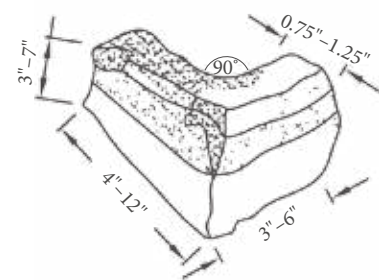
## APPLICATIONS

This product is HCA (Harsh Climate Approved). It has been subjected to numerous freeze-thaw cycles and can withstand the harshest hot, cold, or wet climates. Perfect for interior and exterior use in all regions including applications below grade. Suitable for use near salt water, water features, and in areas where blowing sand is a concern. [www.stoneyard.com/hca](http://www.stoneyard.com/hca)

## FLAT DETAIL



## CORNER DETAIL



Plan View

## INSTALLATION

Thin Veneer installation information is available on our website [www.stoneyard.com/install](http://www.stoneyard.com/install). A mock-up is recommended to help in all design decisions including grout color, joint size (dry-laid, standard, or wide), and desired finish. [www.stoneyard.com/mortar](http://www.stoneyard.com/mortar)

## LEED® CERTIFICATION & ENERGY EFFICIENCY

Whether it's for a commercial building or historical restoration, this natural building material can assist with the LEED certification. Functionally, stone will retain heat in the winter and cold in the summer, enhancing energy efficiency. [www.stoneyard.com/architect](http://www.stoneyard.com/architect)

## CORNERS

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)

Natural stone varies in color, veining, and pattern from piece to piece. STONEYARD® is not responsible for photos used in color literature, on websites, or in emails to accurately reflect actual material. Photos are used to create a general idea or feel for the material and cannot be used for color matching.





#### DESCRIPTION

Boston Blend™ Square & Rectangular Thin Veneer consists of roughly square and rectangular pieces of real New England fieldstone. The stones are sorted, split, and cut to offer a dimensional look with less on-site work. Sold as individual stones not stone panels. For product testing data visit [www.stoneyard.com/astm](http://www.stoneyard.com/astm).

#### DIMENSIONS

**Facing Area:** 0.25–1.25 SF  
**Size Range:** (4.5 inches x 8 inches) to (11 inches x 16 inches)  
**Thickness:** 1 inch +/- ¼ inch  
**Weight:** Less than 14 lbs per SF

#### PACKAGING

**Flat Crate:** 168 SF (SKU# VTRFFW)  
**Flat Box:** 5 SF (SKU# VTRFFS)  
**Corner Crate:** 150 LF (SKU# VTRFCW)  
**Corner ½ Crate:** 75 LF (SKU# VTRFCH)  
**Corner Box:** 5 LF (SKU# VTRFCS)

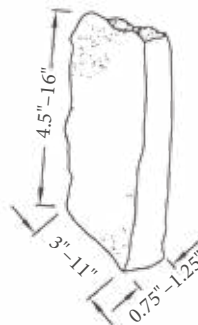
#### PROFILE

**Colors:** Gray, tan, white, beige, blue, pink, black  
**Finish:** Natural, aged face

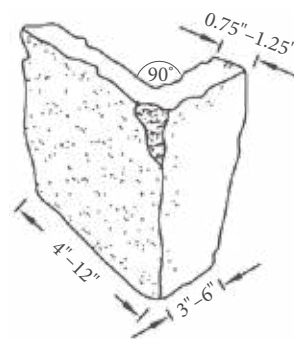
#### APPLICATIONS

This product is HCA (Harsh Climate Approved). It has been subjected to numerous freeze-thaw cycles and can withstand the harshest hot, cold, or wet climates. Perfect for interior and exterior use in all regions including applications below grade. Suitable for use near salt water, water features, and in areas where blowing sand is a concern. [www.stoneyard.com/hca](http://www.stoneyard.com/hca)

#### FLAT DETAIL



#### CORNER DETAIL



#### INSTALLATION

Thin Veneer installation information is available on our website [www.stoneyard.com/install](http://www.stoneyard.com/install). A mock-up is recommended to help in all design decisions including grout color, joint size (dry-laid, standard, or wide), and desired finish. [www.stoneyard.com/mortar](http://www.stoneyard.com/mortar)

#### LEED® CERTIFICATION & ENERGY EFFICIENCY

Whether it's for a commercial building or historical restoration, this natural building material can assist with the LEED certification. Functionally, stone will retain heat in the winter and cold in the summer, enhancing energy efficiency. [www.stoneyard.com/architect](http://www.stoneyard.com/architect)

#### CORNERS

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)

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**DESCRIPTION**

Coastal Sand™ is a natural, thin cut stone consisting of light beige, tan, light gray, blue, white, amber, brown, and red. Pieces are roughly square and roughly rectangular in shape. Sold as individual stones not stone panels.

**DIMENSIONS**

- Facing Area:** 0.25–1.25 SF
- Size Range:** (4.5 inches x 8 inches) to (11 inches x 16 inches)
- Thickness:** 1 inch +/- ¼ inch
- Weight:** Less than 14 lbs per SF

**PACKAGING**

- Flat Crate:** 168 SF (SKU# VTRSFV)
- Flat Box:** 5 SF (SKU# VTRSFS)
- Corner Crate:** 150 LF (SKU# VTRSCW)
- Corner ½ Crate:** 75 LF (SKU# VTRSCH)
- Corner Box:** 5 LF (SKU# VTRSCS)

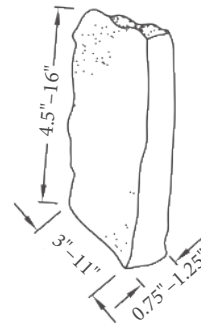
**PROFILE**

- Colors:** Tan, light gray, beige, red, brown, and white
- Finish:** Natural, aged face

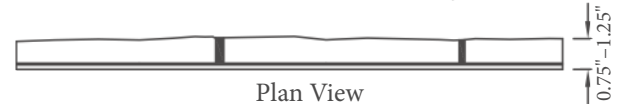
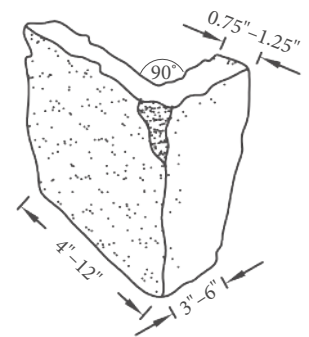
**APPLICATIONS**

This product is HCA (Harsh Climate Approved). It has been subjected to numerous freeze-thaw cycles and can withstand the harshest hot, cold, or wet climates. Perfect for interior and exterior use in all regions including applications below grade. Suitable for use near salt water, water features, and in areas where blowing sand is a concern. [www.stoneyard.com/hca](http://www.stoneyard.com/hca)

**FLAT DETAIL**



**CORNER DETAIL**



**INSTALLATION**

Thin Veneer installation information is available on our website [www.stoneyard.com/install](http://www.stoneyard.com/install). A mock-up is recommended to help in all design decisions including grout color, joint size (dry-laid, standard, or wide), and desired finish. [www.stoneyard.com/mortar](http://www.stoneyard.com/mortar)

**LEED® CERTIFICATION & ENERGY EFFICIENCY**

Whether it's for a commercial building or historical restoration, this natural building material can assist with the LEED certification. Functionally, stone will retain heat in the winter and cold in the summer, enhancing energy efficiency. [www.stoneyard.com/architect](http://www.stoneyard.com/architect)

**CORNERS**

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)

Natural stone varies in color, veining, and pattern from piece to piece. STONEYARD® is not responsible for photos used in color literature, on websites, or in emails to accurately reflect actual material. Photos are used to create a general idea or feel for the material and cannot be used for color matching.





## DESCRIPTION

Colonial Tan™ Square & Rectangular Thin Veneer stones are roughly square and roughly rectangular in shape. Colonial Tan™ is a natural stone that consists of radiant browns, beiges, tans, and light grays accentuated by gold and silver specks. These earthy tan colors give your project a fresh, unmistakable look. Sold as individual stones not stone panels.

## DIMENSIONS

**Facing Area:** 0.25–1.25 SF  
**Size Range:** (4.5 inches x 8 inches) to (11 inches x 16 inches)  
**Thickness:** 1 inch +/- ¼ inch  
**Weight:** Less than 14 lbs per SF

## PACKAGING

**Flat Crate:** 168 SF (SKU# VTRCFW)  
**Flat Box:** 5 SF (SKU# VTRCFS)  
**Corner Crate:** 150 LF (SKU# VTRCCW)  
**Corner ½ Crate:** 75 LF (SKU# VTRCCH)  
**Corner Box:** 5 LF (SKU# VTRCCS)

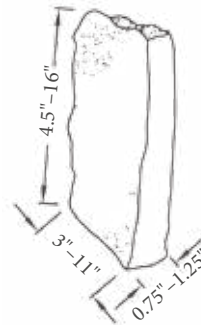
## PROFILE

**Colors:** Brown, beige, tan, gold, light gray  
**Finish:** Natural, aged face

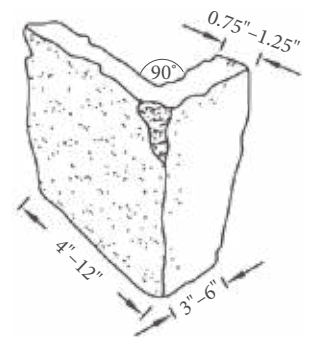
## APPLICATIONS

This product is HCA (Harsh Climate Approved). It has been subjected to numerous freeze-thaw cycles and can withstand the harshest hot, cold, or wet climates. Perfect for interior and exterior use in all regions including applications below grade. Suitable for use near salt water, water features, and in areas where blowing sand is a concern. [www.stoneyard.com/hca](http://www.stoneyard.com/hca)

## FLAT DETAIL



## CORNER DETAIL



## INSTALLATION

Thin Veneer installation information is available on our website [www.stoneyard.com/install](http://www.stoneyard.com/install). A mock-up is recommended to help in all design decisions including grout color, joint size (dry-laid, standard, or wide), and desired finish. [www.stoneyard.com/mortar](http://www.stoneyard.com/mortar)

## LEED® CERTIFICATION & ENERGY EFFICIENCY

Whether it's for a commercial building or historical restoration, this natural building material can assist with the LEED certification. Functionally, stone will retain heat in the winter and cold in the summer, enhancing energy efficiency. [www.stoneyard.com/architect](http://www.stoneyard.com/architect)

## CORNERS

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)

Natural stone varies in color, veining, and pattern from piece to piece. STONEYARD® is not responsible for photos used in color literature, on websites, or in emails to accurately reflect actual material. Photos are used to create a general idea or feel for the material and cannot be used for color matching.





## DESCRIPTION

Greenwich Gray™ Square & Rectangular Thin Veneer pieces are roughly square and roughly rectangular in shape. Greenwich Gray is a natural stone with consistent steel blue and gray coloring. Subtle stripes of white and green add character and depth. The natural face shows the weathered exterior of the stone adding shades of tan and beige. Sold as individual stones not stone panels.

## DIMENSIONS

**Facing Area:** 0.25–1.25 SF  
**Size Range:** (4.5 inches x 8 inches) to (11 inches x 16 inches)  
**Thickness:** 1 inch +/- ¼ inch  
**Weight:** Less than 14 lbs per SF

## PACKAGING

**Flat Crate:** 168 SF (SKU# VTRGFW)  
**Flat Box:** 5 SF (SKU# VTRGFS)  
**Corner Crate:** 150 LF (SKU# VTRGCW)  
**Corner ½ Crate:** 75 LF (SKU# VTRGCH)  
**Corner Box:** 5 LF (SKU# VTRGCS)

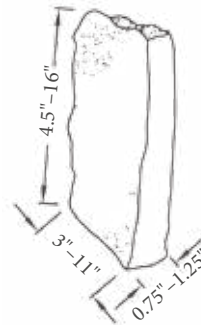
## PROFILE

**Colors:** Gray, blue, white, green  
**Finish:** Natural, aged face

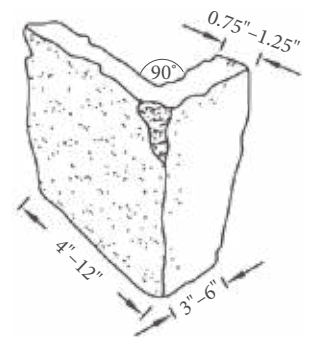
## APPLICATIONS

This product is HCA (Harsh Climate Approved). It has been subjected to numerous freeze-thaw cycles and can withstand the harshest hot, cold, or wet climates. Perfect for interior and exterior use in all regions including applications below grade. Suitable for use near salt water, water features, and in areas where blowing sand is a concern. [www.stoneyard.com/hca](http://www.stoneyard.com/hca)

## FLAT DETAIL



## CORNER DETAIL



## INSTALLATION

Thin Veneer installation information is available on our website [www.stoneyard.com/install](http://www.stoneyard.com/install). A mock-up is recommended to help in all design decisions including grout color, joint size (dry-laid, standard, or wide), and desired finish. [www.stoneyard.com/mortar](http://www.stoneyard.com/mortar)

## LEED® CERTIFICATION & ENERGY EFFICIENCY

Whether it's for a commercial building or historical restoration, this natural building material can assist with the LEED certification. Functionally, stone will retain heat in the winter and cold in the summer, enhancing energy efficiency. [www.stoneyard.com/architect](http://www.stoneyard.com/architect)

## CORNERS

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)

Natural stone varies in color, veining, and pattern from piece to piece. STONEYARD® is not responsible for photos used in color literature, on websites, or in emails to accurately reflect actual material. Photos are used to create a general idea or feel for the material and cannot be used for color matching.



# Newport Mist™ Square & Rectangular

## PRODUCT SPECIFICATION & DATA SHEET

**STONEYARD**  
New England Stone Veneer



### DESCRIPTION

Newport Mist™ Square & Rectangular Thin Veneer stones are roughly square and roughly rectangular in shape. Newport Mist is a natural stone with silvers, grays, and whites. Sold as individual stones not stone panels.

### DIMENSIONS

**Facing Area:** 0.25–1.25 SF  
**Size Range:** (4.5 inches x 8 inches) to (11 inches x 16 inches)  
**Thickness:** 1 inch +/- ¼ inch  
**Weight:** Less than 14 lbs per SF

### PACKAGING

**Flat Crate:** 168 SF (SKU# VTRMFW)  
**Flat Box:** 5 SF (SKU# VTRMFS)  
**Corner Crate:** 150 LF (SKU# VTRMCW)  
**Corner ½ Crate:** 75 LF (SKU# VTRMCH)  
**Corner Box:** 5 LF (SKU# VTRMCS)

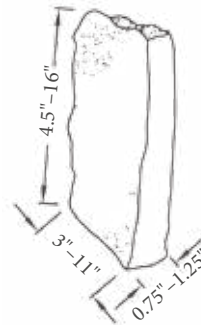
### PROFILE

**Colors:** Light Gray, silver, white, tan, blue  
**Finish:** Natural, aged face

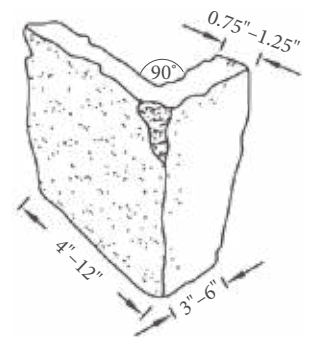
### APPLICATIONS

This product is HCA (Harsh Climate Approved). It has been subjected to numerous freeze-thaw cycles and can withstand the harshest hot, cold, or wet climates. Perfect for interior and exterior use in all regions including applications below grade. Suitable for use near salt water, water features, and in areas where blowing sand is a concern. [www.stoneyard.com/hca](http://www.stoneyard.com/hca)

### FLAT DETAIL



### CORNER DETAIL



### INSTALLATION

Thin Veneer installation information is available on our website [www.stoneyard.com/install](http://www.stoneyard.com/install). A mock-up is recommended to help in all design decisions including grout color, joint size (dry-laid, standard, or wide), and desired finish. [www.stoneyard.com/mortar](http://www.stoneyard.com/mortar)

### LEED® CERTIFICATION & ENERGY EFFICIENCY

Whether it's for a commercial building or historical restoration, this natural building material can assist with the LEED certification. Functionally, stone will retain heat in the winter and cold in the summer, enhancing energy efficiency. [www.stoneyard.com/architect](http://www.stoneyard.com/architect)

### CORNERS

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)

Natural stone varies in color, veining, and pattern from piece to piece. STONEYARD® is not responsible for photos used in color literature, on websites, or in emails to accurately reflect actual material. Photos are used to create a general idea or feel for the material and cannot be used for color matching.





## DESCRIPTION

Oyster Bay™ is a natural, thin cut stone consisting of deep grays, blue, black, and white with subtle hits of beige. Pieces are roughly square and roughly rectangular in shape. Sold as individual stones not stone panels.

## DIMENSIONS

**Facing Area:** 0.25–1.25 SF  
**Size Range:** (4.5 inches x 8 inches) to (11 inches x 16 inches)  
**Thickness:** 1 inch +/- ¼ inch  
**Weight:** Less than 14 lbs per SF

## PACKAGING

**Flat Crate:** 168 SF (SKU# VTRBFW)  
**Flat Box:** 5 SF (SKU# VTRBFS)  
**Corner Crate:** 150 LF (SKU# VTRBCW)  
**Corner ½ Crate:** 75 LF (SKU# VTRBCH)  
**Corner Box:** 5 LF (SKU# VTRBCS)

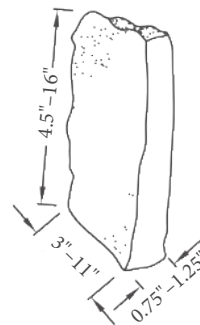
## PROFILE

**Colors:** Black, gray, blue, beige, and white  
**Finish:** Natural, aged face

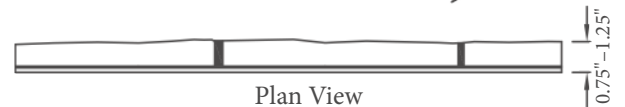
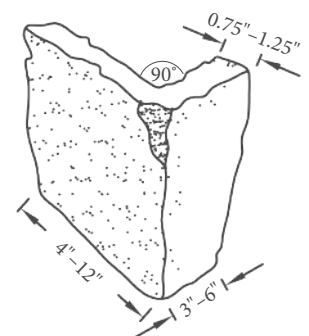
## APPLICATIONS

This product is HCA (Harsh Climate Approved). It has been subjected to numerous freeze-thaw cycles and can withstand the harshest hot, cold, or wet climates. Perfect for interior and exterior use in all regions including applications below grade. Suitable for use near salt water, water features, and in areas where blowing sand is a concern. [www.stoneyard.com/hca](http://www.stoneyard.com/hca)

## FLAT DETAIL



## CORNER DETAIL



Plan View

## INSTALLATION

Thin Veneer installation information is available on our website [www.stoneyard.com/install](http://www.stoneyard.com/install). A mock-up is recommended to help in all design decisions including grout color, joint size (dry-laid, standard, or wide), and desired finish. [www.stoneyard.com/mortar](http://www.stoneyard.com/mortar)

## LEED® CERTIFICATION & ENERGY EFFICIENCY

Whether it's for a commercial building or historical restoration, this natural building material can assist with the LEED certification. Functionally, stone will retain heat in the winter and cold in the summer, enhancing energy efficiency. [www.stoneyard.com/architect](http://www.stoneyard.com/architect)

## CORNERS

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)

Natural stone varies in color, veining, and pattern from piece to piece. STONEYARD® is not responsible for photos used in color literature, on websites, or in emails to accurately reflect actual material. Photos are used to create a general idea or feel for the material and cannot be used for color matching.





## DESCRIPTION

Vineyard Granite™ Square & Rectangular Thin Veneer stones are roughly square and roughly rectangular in shape. Vineyard Granite is a coarse grain stone indigenous to the central core of New England mountain ranges. The stone is predominantly gray, black and white with splendid crystals of peach and pink. Sold as individual stones not stone panels.

## DIMENSIONS

**Facing Area:** 0.25–1.25 SF  
**Size Range:** (4.5 inches x 8 inches) to (11 inches x 16 inches)  
**Thickness:** 1 inch +/- ¼ inch  
**Weight:** Less than 14 lbs per SF

## PACKAGING

**Flat Crate:** 168 SF (SKU# VTRNFW)  
**Flat Box:** 5 SF (SKU# VTRNFS)  
**Corner Crate:** 150 LF (SKU# VTRNCW)  
**Corner ½ Crate:** 75 LF (SKU# VTRNCH)  
**Corner Box:** 5 LF (SKU# VTRNCS)

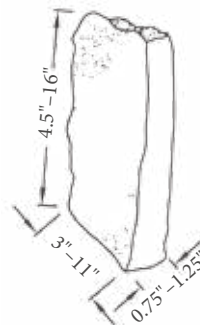
## PROFILE

**Colors:** Dark gray, black, white, pink, red, purple  
**Finish:** Natural, aged face

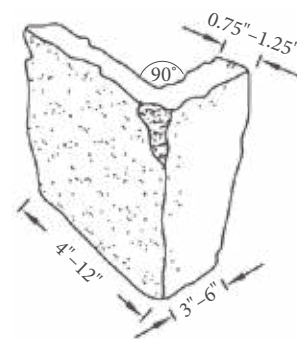
## APPLICATIONS

This product is HCA (Harsh Climate Approved). It has been subjected to numerous freeze-thaw cycles and can withstand the harshest hot, cold, or wet climates. Perfect for interior and exterior use in all regions including applications below grade. Suitable for use near salt water, water features, and in areas where blowing sand is a concern. [www.stoneyard.com/hca](http://www.stoneyard.com/hca)

## FLAT DETAIL



## CORNER DETAIL



## INSTALLATION

Thin Veneer installation information is available on our website [www.stoneyard.com/install](http://www.stoneyard.com/install). A mock-up is recommended to help in all design decisions including grout color, joint size (dry-laid, standard, or wide), and desired finish. [www.stoneyard.com/mortar](http://www.stoneyard.com/mortar)

## LEED® CERTIFICATION & ENERGY EFFICIENCY

Whether it's for a commercial building or historical restoration, this natural building material can assist with the LEED certification. Functionally, stone will retain heat in the winter and cold in the summer, enhancing energy efficiency. [www.stoneyard.com/architect](http://www.stoneyard.com/architect)

## CORNERS

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)

Natural stone varies in color, veining, and pattern from piece to piece. STONEYARD® is not responsible for photos used in color literature, on websites, or in emails to accurately reflect actual material. Photos are used to create a general idea or feel for the material and cannot be used for color matching.





**DESCRIPTION**

Boston Blend™ Round Thin Veneer has an irregular outside shape with the depth and impact of rounded stones. Its natural face shows the weathered exterior of the stone. Round is the most traditional New England shape. Sold as individual stones not stone panels. For product testing data visit [www.stoneyard.com/astm](http://www.stoneyard.com/astm).

**DIMENSIONS**

**Facing Area:** 0.25–1.25 SF  
**Size Range:** (6 inches x 6 inches) to (11 inches x 16 inches)  
**Thickness:** 1 inch +/- ¼ inch  
**Weight:** Less than 14 lbs per SF

**PACKAGING**

**Flat Crate:** 168 SF (SKU# VTDFFW)  
**Flat Box:** 5 SF (SKU# VTDFFS)  
**Corner Crate:** 150 LF (SKU# VTDFCW)  
**Corner ½ Crate:** 75 LF (SKU# VTDFCH)  
**Corner Box:** 5 LF (SKU# VTDFCS)

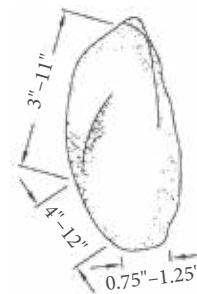
**PROFILE**

**Colors:** Gray, tan, white, beige, blue, pink, black  
**Finish:** Natural, aged face

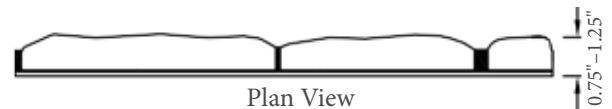
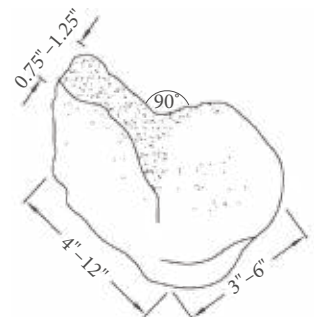
**APPLICATIONS**

This product is HCA (Harsh Climate Approved). It has been subjected to numerous freeze-thaw cycles and can withstand the harshest hot, cold, or wet climates. Perfect for interior and exterior use in all regions including applications below grade. Suitable for use near salt water, water features, and in areas where blowing sand is a concern. [www.stoneyard.com/hca](http://www.stoneyard.com/hca)

**FLAT DETAIL**



**CORNER DETAIL**



**INSTALLATION**

Thin Veneer installation information is available on our website [www.stoneyard.com/install](http://www.stoneyard.com/install). A mock-up is recommended to help in all design decisions including grout color, joint size (dry-laid, standard, or wide), and desired finish. [www.stoneyard.com/mortar](http://www.stoneyard.com/mortar)

**LEED® CERTIFICATION & ENERGY EFFICIENCY**

Whether it's for a commercial building or historical restoration, this natural building material can assist with the LEED certification. Functionally, stone will retain heat in the winter and cold in the summer, enhancing energy efficiency. [www.stoneyard.com/architect](http://www.stoneyard.com/architect)

**CORNERS**

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)

*Natural stone varies in color, veining, and pattern from piece to piece. STONEYARD® is not responsible for photos used in color literature, on websites, or in emails to accurately reflect actual material. Photos are used to create a general idea or feel for the material and cannot be used for color matching.*



# Newport Mist™ Round

PRODUCT SPECIFICATION & DATA SHEET



## DESCRIPTION

Newport Mist™ Round Thin Veneer has the irregular outside shape of a smooth mosaic pattern, with the depth and impact of rounded stones. Newport Mist™ is a natural stone that consists of gray, blue, white, beige, and black. Sold as individual stones not stone panels.

## DIMENSIONS

**Facing Area:** 0.25–1.25 SF  
**Size Range:** (6 inches x 6 inches) to (11 inches x 16 inches)  
**Thickness:** 1 inch +/- ¼ inch  
**Weight:** Less than 14 lbs per SF

## PACKAGING

**Flat Crate:** 168 SF (SKU# VTDMFW)  
**Flat Box:** 5 SF (SKU# VTDMFS)  
**Flat Layer:** 12 SF (SKU# VTDMFL)  
**Corner Crate:** 150 LF (SKU# VTDMCW)  
**Corner ½ Crate:** 75 LF (SKU# VTDMCH)  
**Corner Box:** 5 LF (SKU# VTDMCS)

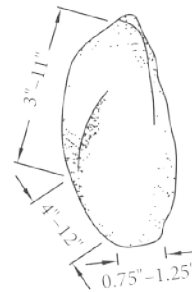
## PROFILE

**Colors:** Gray, silver, white, blue, beige, black  
**Finish:** Natural, aged face

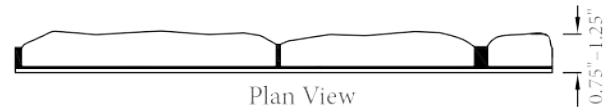
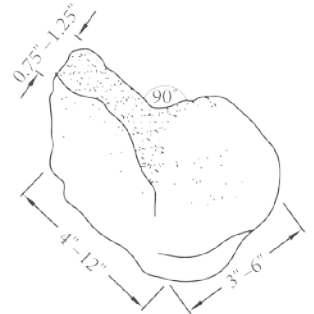
## APPLICATIONS

This product is HCA (Harsh Climate Approved). It has been subjected to numerous freeze-thaw cycles and can withstand the harshest hot, cold, or wet climates. Perfect for interior and exterior use in all regions including applications below grade. Suitable for use near salt water, water features, and in areas where blowing sand is a concern. [www.stoneyard.com/hca](http://www.stoneyard.com/hca)

## FLAT DETAIL



## CORNER DETAIL



## INSTALLATION

Thin Veneer installation information is available on our website [www.stoneyard.com/install](http://www.stoneyard.com/install). A mock-up is recommended to help in all design decisions including grout color, joint size (dry-laid, standard, or wide), and desired finish. [www.stoneyard.com/mortar](http://www.stoneyard.com/mortar)

## LEED® CERTIFICATION & ENERGY EFFICIENCY

Whether it's for a commercial building or historical restoration, this natural building material can assist with the LEED certification. Functionally, stone will retain heat in the winter and cold in the summer, enhancing energy efficiency. [www.stoneyard.com/architect](http://www.stoneyard.com/architect)

## CORNERS

Matching 90° corners are available in all colors and shapes. When other angles are needed, the installation options are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)

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STONEYARD



Boston Blend™ Ledge



Colonial Tan™ Ledge



Boston Blend™ & Greenwich Gray™ Ledge





Boston Blend™ Mosaic

Colonial Tan™ Mosaic



© Stoneyard, Inc



Boston Blend™ Mosaic





Boston Blend™ Ashlar



Boston Blend™ Ashlar



Greenwich Gray™ Ashlar



STONEYARD



Colonial Tan™ Square & Rec



Boston Blend™ Square & Rec



Greenwich Gray™ Square & Rec



# Personalize Your Design

STONEYARD

When designing your home or commercial space, every structure has unique design elements. Sometimes a little customization is just what is needed to make the space truly your own. A great way to do this is with the use of natural stone. By blending different colors and shapes of thin veneer, you can create your own unique work of art.



Boston Blend™ Ledge & Mosaic



Colonial Tan™ & Boston Blend™ Square & Rec



Colonial Tan™ & Greenwich Gray™ Mosaic



# Packaging

Thin veneer is available in both flats and matching corners for all colors and shapes. The flat material is sold by the square foot (sf) and available in boxes and crates. Corners are sold by the linear foot (lf) and are available in boxes, half crates, and full crates. Each crate and box is carefully packed and shipped to authorized resellers throughout the USA. [www.stoneyard.com/packaging](http://www.stoneyard.com/packaging)



Thin Veneer Boxes

## Boxes

Flats: 5 sf

Corners: 5 lf

18 boxes per pallet



Thin Veneer Crates

## Crates

Flats: 168 sf

14 layers, 12 sf per layer

Corners: 150 lf or 75 lf

# Corners

All of our thin veneer options are available in both flats and matching 90° corners. When other angles are needed, the options for installation are weaving (alternating flats) or miter cutting flat pieces to wrap the corner. [www.stoneyard.com/corner](http://www.stoneyard.com/corner)



90° Corner ▲

Factory cut



Miter Cut 45° Corner ▲

Cut on-site by mason



Weaved 45° Corner ▲

Cut on-site by mason

# Joint Options

When it comes to installing thin veneer, one of the aspects that can make the biggest effect aesthetically is the last step in the process: jointing. Below are the most common joint techniques used by masons during the installation process. A mock-up is typically created to help in all design decisions, including grout color, joint size, and desired finish. [www.stoneyard.com/mortar](http://www.stoneyard.com/mortar)

## Dry-Laid



With the dry-laid technique, stones are installed with no grout between pieces. This installation technique requires the most trimming.

## Standard



Standard grout joints are  $\frac{3}{8}$ – $\frac{3}{4}$  inch wide. Grout is typically recessed approximately  $\frac{1}{2}$  inch from the stone face. The amount of trimming or shaping required is moderate.

## Wide



With a wide joint installation the stones are spaced more than 1 inch apart and the grout is more pronounced. Typically seen in historic renovations, this technique requires the least amount of trimming.





# ARCHITECTURAL TOOLS

## CADDDETAILS

The data-rich BIM (Building Information Model) Objects are used in 3D CAD drawings to increase productivity in the building and design process. These objects allow designers and architects to use actual natural stone images in the drawings to get a better grasp on the project and overall design.



## 3-PART SPEC

This specification has been prepared to assist design professionals in the preparation of project specifications. It follows guidelines established by the Construction Specifications Institute (CSI) and therefore may be used with most master specification systems with minor editing.



# WWW.STONEYARD.COM/ARCHITECT

## PROJECT VISUALIZER

Can't make up your mind on which stone will look the best with the color of your house? Now you can see YOUR space with ALL of the different stone veneer options without any work! Our Project Visualizer allows you to upload a picture of your space, set the area, and try out different colors and shapes. It's a powerful and handy tool for anyone who wants to see a "before and after" visualization of their project.



# WWW.STONEYARD.COM/VISUALIZER





# Thin Stone Veneer Installation System by LATICRETE®

INTERIOR    EXTERIOR    COMMERCIAL    RESIDENTIAL    INDUSTRIAL    GOVERNMENT



Perfect for All New England Stone Veneer:

Boston Blend™    Colonial Tan™    Greenwich Gray™    Newport Mist™    Vineyard Granite™    Nantucket Brown™



# Product Information & Specifications

## LATICRETE® MVIS™ System



Refer to Data Sheet 661.0



### MVIS™ Air & Water Barrier

A single component, load bearing, vapor permeable, fluid applied, waterproofing, crack isolating, air barrier membrane. LATICRETE® MVIS™ Air & Water Barrier produces a seamless, monolithic elastomeric coating and bonds directly to a wide variety of substrates. A vital component of MVIS designed to enhance building longevity, save energy, and increase building occupant comfort. Install Stoneyard.com Thin Veneers in 1 - 2 hours.

- Designed for use as an air and water barrier behind most exterior wall claddings
- Excellent bond strength
- May contribute to overall building energy efficiency
- Easy to clean up with water
- ASTM E 2357, ICC – ES AC212, ICC – ED AC38, Can/ULC S742-11

### Packaging Commercial Unit

5 gallon (18.9 l) pail liquid; 36 units per pallet.

### APPROXIMATE COVERAGE

Per Commercial Unit      250 ft<sup>2</sup> (23.2 m<sup>2</sup>)



Refer to Data Sheet 246.0

### MVIS™ Hi-Bond Veneer Mortar

The ultimate polymer-fortified, adhesive mortar for interior and exterior installation of large format adhered masonry veneer, stone, ceramic tile, pavers, or thin brick. MVIS™ Hi-Bond Veneer Mortar mixes easily with water and is formulated to achieve unsurpassed workability and adhesion.

### Packaging

50 lb (22.7 kg) bag  
56 bags per pallet; Grey



### APPROXIMATE COVERAGE Per 50 lb (22.7 kg) bag

Notched Trowel	Coverage
1/4" x 3/8" (6 mm x 9 mm)	60–70 ft <sup>2</sup> (5.6–6.5 m <sup>2</sup> )
1/2" x 1/2" (12 mm x 12 mm)	40–45 ft <sup>2</sup> (3.7–4.2 m <sup>2</sup> )
Adhered Masonry Veneer Application Method	30–33 ft <sup>2</sup> (2.8–3.1 m <sup>2</sup> )



Refer to Data Sheet 228.0

### MVIS™ Pointing Mortar

A factory prepared, MVIS™ Pointing Mortar is designed to be mixed with water. Formulated from a blend of high strength portland cement, graded aggregates, and color-fast pigments. Provides a joint that is dense, hard, and durable.

### Color

Natural Gray

### Packaging

50 lb (22.7 kg) bag  
56 bags per pallet

### APPROXIMATE COVERAGE

700–750 linear ft (213–229 linear m) with  
3/8" wide by 1/4" (9 mm x 6 mm) deep joint



# Thin Veneer Installation Instructions for the LATICRETE® MVIS™ System

This guide provides a basic overview of materials and installation guidelines for your Stoneyard.com project. The following guidelines do not encompass all project conditions, nor do they replace general installation knowledge. For more assistance on designing with thin veneers, visit [www.stoneyard.com](http://www.stoneyard.com).

For more information on LATICRETE® installation materials, visit [www.laticrete.com/mvis](http://www.laticrete.com/mvis).

## Trimming and Prep

Perhaps the most efficient method for trimming thin veneer is through the use of a 4" (1 cm) angle grinder equipped with a diamond blade (figure A). Cuts made at an angle from the back (sawn) side at 1/2" (12 mm) depth will allow the stone to be "snapped" with a small hammer along the cut line, leaving a natural edge on the front side. Ensure that units are clean of laitance, loose concrete, and any film that could impede bond.

## Substrate Prep

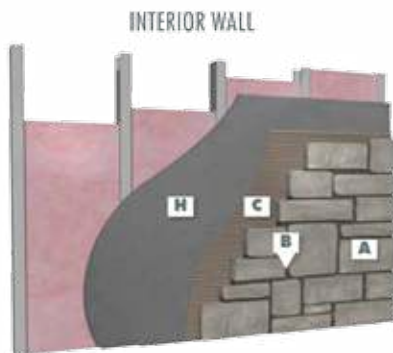
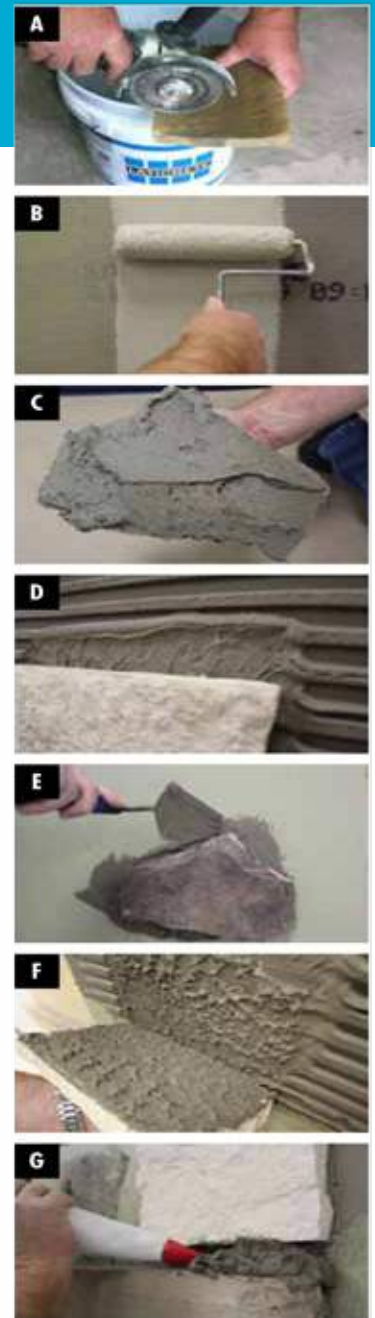
For moisture and air filtration protection, coat the approved substrate with LATICRETE® Air & Water Barrier. First, verify that the substrate is properly prepared and fully cured. Apply the first coat at 15 - 22 mils and allow to fully cure (figure B). Apply a second coat. LATICRETE® Air & Water Barrier will go from a light sage green to a dark olive green when fully cured. Seal all penetrations, including mechanical anchors, brick ties, furring strips, finish cladding supports, and other penetrations, with LATICRETE® Air & Water Barrier.

## Setting

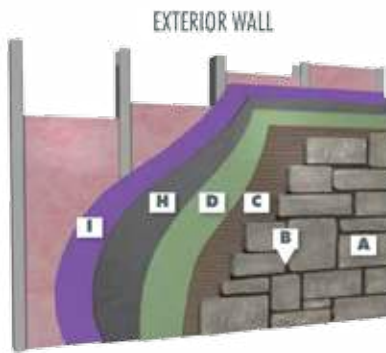
Using a flat trowel, apply a thin coat of LATICRETE Masonry Veneer Mortar to cover entire back of the veneer units (figure C). Spread additional mortar onto the back of the skim coated veneer sufficient to completely fill the space between the veneer and the substrate. Press the mortar covered back of the veneer against the substrate at the desired final position. Slide the unit roughly 1" (25 mm) diagonally while maintaining even pressure (figure D). Take care to keep the joints between the stones consistent and to stagger the vertical joints. Remove excess mortar from the joints prior to setting the next piece (figure E). Periodically pull a piece of stone off the wall to ensure that there is 100% coverage of the mortar between the stone and the substrate (figure F).

## Pointing Mortar

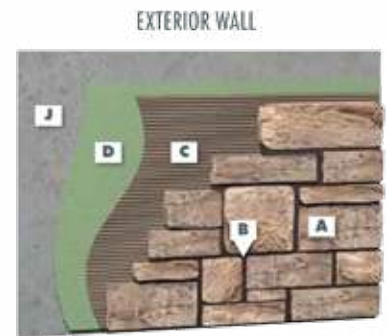
Dampen the stone surface with water. After all of stones have been set, LATICRETE Masonry Pointing Mortar can be applied to the joints (figure G) via a grout bag or pointing trowel. Work your way through the field from bottom to top, forcing the mortar into the joints or any voids that may exist. Note that joint treatments vary by region and individual preference. Take into account the joint mortar depth required by your specific job as you work your way through the field. If any mortar lands on the face(s) of the stone during the course of installation, allow it to dry slightly and then brush or sponge off any residue. When the mortar becomes firm to thumbprint hardness (10 - 60 minutes, depending on climate and temperature), trowel, rake, and/or brush to the desired finish. Finish with a brush or whisk broom.



Framed wall with cement backer board substrate



Framed wall with exterior rated sheathing – cement backer board substrate



Concrete wall – Direct adhered with fluid applied MVIS™ Air & Water Barrier

## DETAIL LEGEND

**A** Adhered Masonry Veneer   **B** Pointing Mortar   **C** Hi-Bond Veneer Mortar   **D** Air & Water Barrier   **H** Cement backer board (exterior grade)   **I** Exterior rated sheathing   **J** Concrete or masonry

Technical Support  
LATICRETE International, Inc.  
[www.laticrete.com/mvis](http://www.laticrete.com/mvis)  
800.243.4788

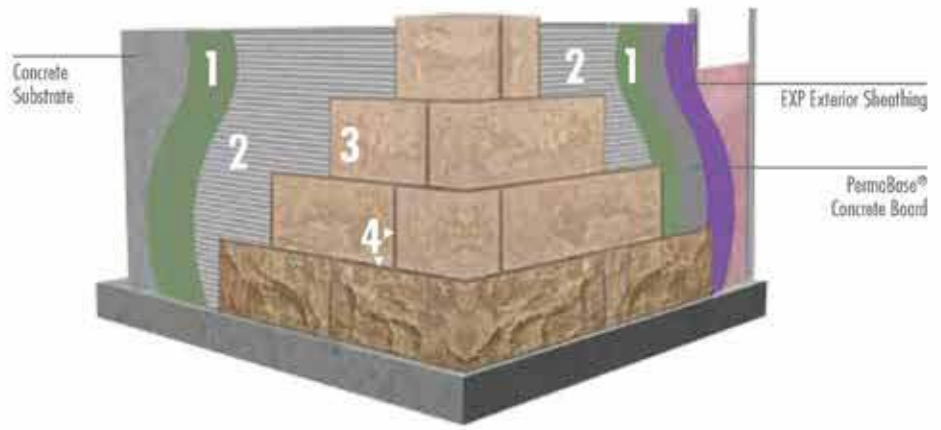


Stocking Distributor  
Stoneyard™ Inc.  
[www.stoneyard.com/mvis](http://www.stoneyard.com/mvis)  
800.231.2200



# THE LATICRETE ADVANTAGE

- 1 MVIS™ Air & Water Barrier
- 2 MVIS Veneer Mortar
- 3 Adhered Veneer
- 4 MVIS Pointing Mortar



## THE CHALLENGE

The explosive increase in popularity of adhered masonry veneer facades has created a need for higher performance, factory produced installation materials to ensure consistently high quality installations.

Up to now, the installation of adhered masonry veneers has required the use of site-mixed Type S or Type N mortars — materials that are subject to large variations in consistency, quality and performance and which also limit the installation technique to that of traditional masonry.

## THE SOLUTION

Realizing these needs, and based on our globally proven technology, LATICRETE has developed an installation system that provides a permanent, high strength installation that is freeze/thaw stable and protected from water intrusion.

Architectural details are offered at [www.laticrete.com/MVIS](http://www.laticrete.com/MVIS) to help design professionals, contractors and installers understand the range of possible applications — and appropriate products and techniques which will assure long-term performance on projects of all types.

## LATICRETE Offers The Best Warranties In The Industry

### LATICRETE 25 YEAR SYSTEM WARRANTY

See Data Sheet 025.0 for complete warranty information.

APPLICATION	PRODUCTS
Air & Water Barrier System	MVIS™ Air & Water Barrier MVIS Transition Tape MVIS Flexible Sealing Tape MVIS Transition Tape Primer
Thick Bed Method	MVIS Premium Mortar Bed
Adhesive Method/Thin Bed method	MVIS Hi-Bond Veneer Mortar (regular and rapid version) MVIS Veneer Mortar MVIS Thin Back Mortar
Pointing/Grouting	MVIS Premium Pointing Mortar MVIS Pointing Mortar
Sealant†	MVIS Silicone Sealant



† Use of suitable flexible sealant is required per Tile Council of America Detail E1171 for use in expansion joints, covers, corners, changes in plane and other joints, or wherever tile or stone abuts dissimilar materials or restraining surfaces.

### LATICRETE 15 YEAR SYSTEM WARRANTY

For Steel or Wood Framed Exterior Facades

See Data Sheet 230.15 for complete warranty information.

APPLICATION	PRODUCTS
Air & Water Barrier System	MVIS™ Air & Water Barrier MVIS Transition Tape MVIS Flexible Sealing Tape MVIS Transition Tape Primer
Thick Bed	MVIS Premium Mortar Bed
Adhesive Method/Thin Bed method	MVIS Hi-Bond Veneer Mortar (regular & rapid version) MVIS Veneer Mortar MVIS Thin Back Mortar
Pointing/Grouting	MVIS Premium Pointing Mortar MVIS Pointing Mortar
Sealant†	MVIS Silicone Sealant LATASIL™ 9118 Primer



#### NOTES:

\* See Data Sheet 230.15 for complete warranty information.

\*\* See Data Sheet 025.0 for complete warranty information.

- UL GREENGUARD Gold Certified
- LOW VOC
- LEED COMPLIANT



Many companies might say their products are low VOC; only one independently certifies it — LATICRETE.

- Third party UL GREENGUARD Gold certification to meet stringent indoor air quality standards
- Product certifications readily available at [www.laticrete.com/green](http://www.laticrete.com/green)
- Helps contribute to LEED certification

#### Technical Questions & Support:

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Back Cover: Greenwich Gray™ Ledge  
Front Cover: Boston Blend™ Ledge & Mosaic

