









About Us

As the world leader in modular natural stone, it is the sole focus of ROX PRO to bring the highest quality and most innovative natural stone systems and products to an ever changing market. We are committed to growing our product line to meet design trends and styles while offering unsurpassed service and support.

Discerning clients demand distinction on their projects and require innovative solutions that will not only enhance the overall appearance, but also add value and lasting quality that only real stone can offer. With our complete line of products and accessories in design friendly families of colors, ROX PRO is the answer.





Bran	Corner Size
Marin A	Approx. 6" &
	Per Crate
Corner	117 corners (

Approx. Crate Weight 1210 lbs./ea. & 10"

(71 lf.)

Tuscan Suede

Bring that "OLD WORLD" feel with innovative modular design for streamlined installation.



	Size Per Mat	Approx. Mat Weight
9	2.7 sq. ft.	35 lbs./13 lbs. per sq. ft.

	Avg. Piece Thickness	Per Crate	
١.	Approx. 1" – 1 ½"	30 mats (81 sq. ft.)	

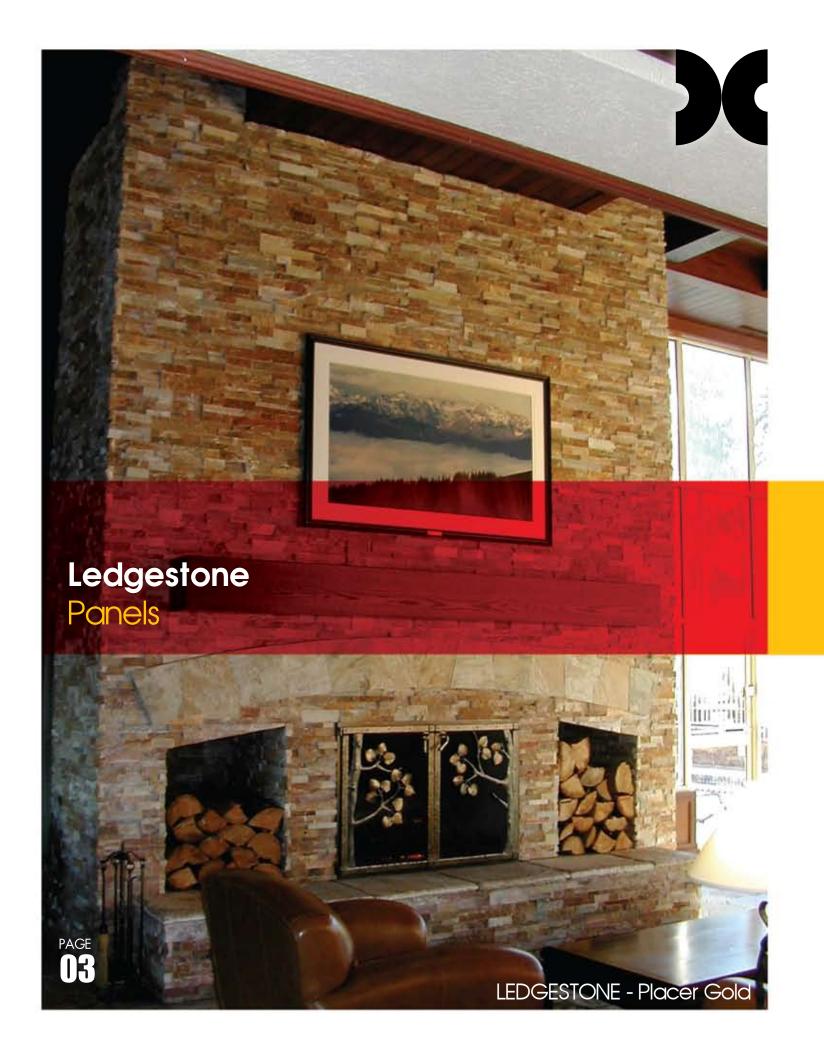
Ashlar Wallmat

ROX PRO Ashlar Wallmat consists of hand-selected pieces of high-quality sandstone, trimmed and tumbled into classic "Old World" Ashlar pattern pieces. The pieces are affixed to modular mats, which have the look of a loose Ashlar pattern, but with the same streamlined installation and added value that ROX PRO is known for. See for yourself how quickly, easily and cost-effectively you can enjoy the timeless benefits of this beautiful stone in your design. Bring the beauty of nature into your design with ROX PRO.





Cover photography: Westfield Santa Anita Mall (top) Seattle Airport Marriott (bottom)













Alpine Jade

Autumn Horizon

Black Mountain

Placer Gold

Sierra Blue

(Placer Gold)

Size Per Panel	Weight	Avg. Panel Thickness	Dimension	Panels Per Crate
Approx. 1.0 sq. ft.	18 - 20 lbs./ea.	Approx. 1/2" – 2"	6" h x 24" w	90

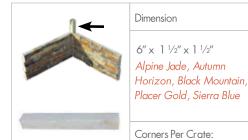
Colors available: Alpine Jade, Autumn Horizon, Black Mountain, Placer Gold, Sierra Blue

Ledgestone Panels





Installation of natural ledgestone becomes a reality with ROX PANELS. The laborintensive process of "drystacking" individual ledgestones is eliminated with our innovative solution to a traditional application.



Ledgestone Panel Inside Corner 32 per box = 16 lf. 960 lf. per crate



www.realstonesource.com

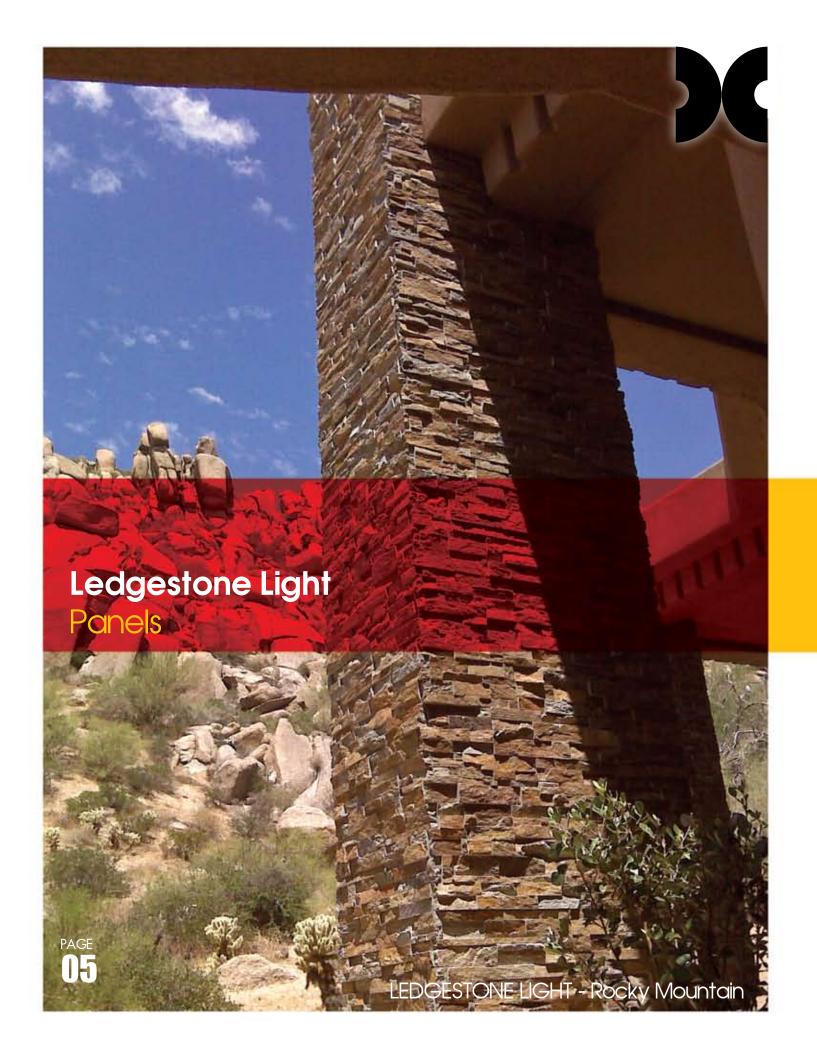
TC) CPRO

Available Components		
	-	
Standard Panel	Double End Corner	Single Finished End



Natural stone products are products of nature and inherently lack uniformity and are subject to variation in aesthetics, color, shade, finish, tint, hardness, strength, slip resistance, density etc. The foregoing qualities are inherent in the nature of the product to be sold and shall not be considered a defect. It is customer's responsibility to determine the suitability and maintainability for the natural stone product to be sold. Some natural stone products may exude naturally inherent substances under certain conditions. Never make a final selection on a natural stone product based on a photograph or website image. For submittal information and test data, please consult your dealer or ROX PRO representative. Any installation methods shown are guidelines only. Final installation procedures are specific to individual projects and should be approved by the project engineer.

















Autumn Horizon

Placer Gold Sierra Blue



Rocky Mountain

www.realstonesource.com

Finished Ends

Size Per Panel	Weight	Avg. Panel Thickness	Dimension	Panels Per Crate
Approx. 1.0 sq. ft.	14 - 15 lbs. /ea.	Approx. 1/2" – 1 1/2"	6" h x 24" w	120

Colors available: Alpine Jade, Autumn Horizon, Black Mountain, Placer Gold, Sierra Blue, Rocky Mountain, Mocha Mesa

Ledgestone Light Panels

ROX PRO LEDGESTONE LIGHT PANELS are



hand selected and trimmed pieces of natural ledgestones affixed together to form modular ROX PANELS. The Ledgestone Light series provides a look and surface similar to the popular Ledgestone Panels but resulting in slimmer modular panels. The decrease in panel thickness further streamlines installation of ledgestone veneered walls by keeping the weight per square foot to 15 lbs. or less thus eliminating the need for wall ties where local building codes allow. Ledgestone Light Panels are packaged 4 panels per box and are the newest addition



Installation of natural ledgestone is further streamlined with the new Ledgestone Light Panels. The lighter weight and modular form provides another alternative to a popular application.

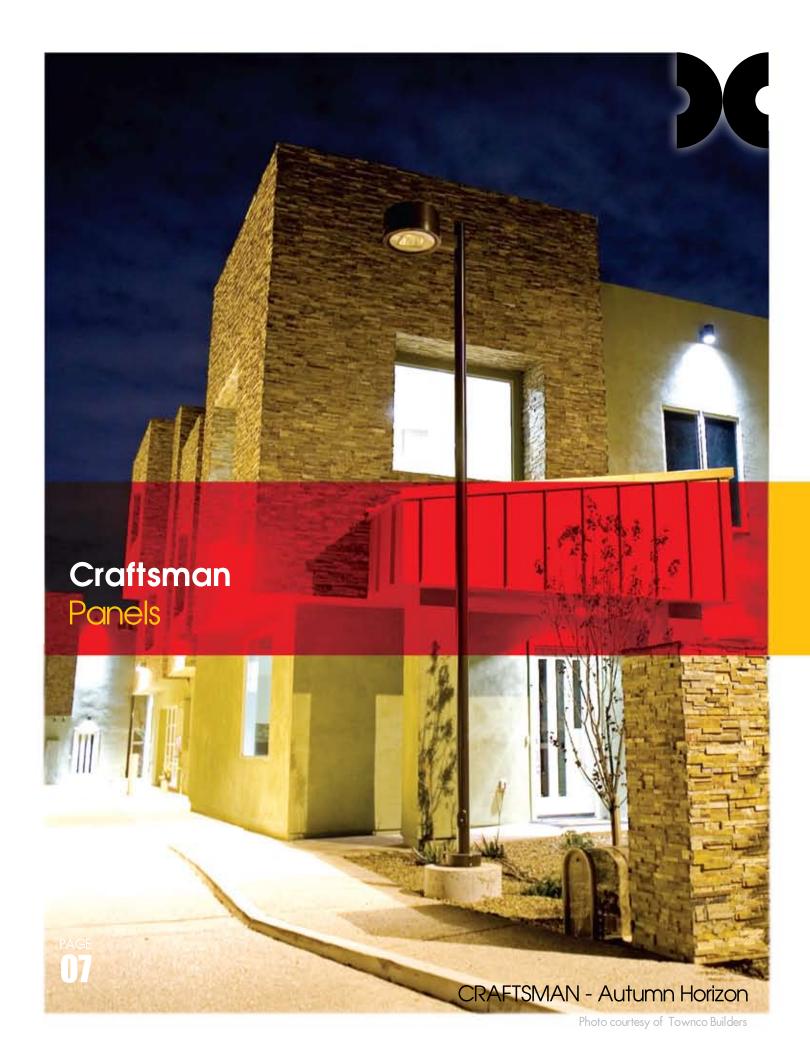


to the ROX PRO line of modular stone panels. Available Components

	Special Orders	
ished End	Single End Corner	Double Finished Ends

Standard Panel Double End Corner Single Finis

Natural stone products are products of nature and inherently lack uniformity and are subject to variation in aesthetics, color, shade, finish, tint, hardness, strength, slip resistance, density etc. The foregoing qualities are inherent in the nature of the product to be sold and shall not be considered a defect. It is customer's responsibility to determine the suitability and maintainability for the natural stone product to be sold. Some natural stone products may exude naturally inherent substances under certain conditions. Never make a final selection on a natural stone product based on a photograph or website image. For submittal information and test data, please consult your dealer or ROX PRO representative. Any installation methods shown are guidelines only. Final installation procedures are specific to individual projects and should be approved by the project engineer.















Alpine Jade

Autumn Horizon

Black Mountain

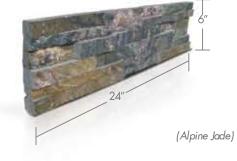
Placer Gold

Sierra Blue

Size Per Panel	Weight	Avg. Panel Thickness	Dimension	Panels Per Crate
Approx. 1.0 sq. ft.	11 - 14 lbs. /ea.	Approx. 1/2" – 1 1/4"	6" h x 24" w	150

Colors available: Alpine Jade, Autumn Horizon, Black Mountain, Placer Gold, Sierra Blue, Mocha Mesa

Craftsman Panels



ROX PRO CRAFTSMAN PANELS are hand selected pieces of natural stones affixed together to form modular ROX PANELS. This allows for the streamlined installation of drystacked stone veneer. The CRAFTSMAN PANEL works well in both interior and exterior applications and compliments our entire line of natural stone components. The unique clefting inherent to the CRAFTSMAN style panel will

The modular installation of natural craftsman becomes a reality with ROX PANELS. The labor-intensive process of "drystacking" individual stones is eliminated with our innovative solution to a traditional application.



www.realstonesource.com

T()CPRO



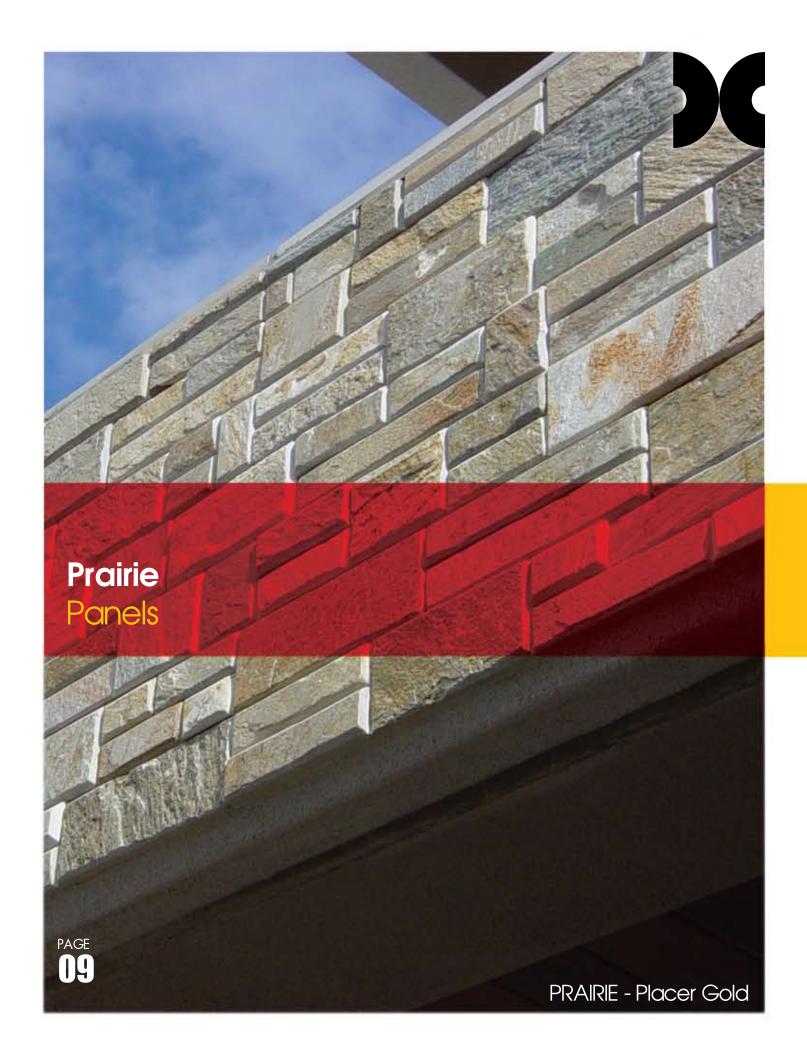
Available Components		
-		
Standard Panel	Double End Corner	Single Finished End

compliment a wide range of design criteria

wherever natural stone is desired.

Special Orders	
Single End Corner	Double Finished Ends

Natural stone products are products of nature and inherently lack uniformity and are subject to variation in aesthetics, color, shade, finish, tint, hardness, strength, slip resistance, density etc. The foregoing qualities are inherent in the nature of the product to be sold and shall not be considered a defect. It is customer's responsibility to determine the suitability and maintainability for the natural stone product to be sold. Some natural stone products may exude naturally inherent substances under certain conditions. Never make a final selection on a natural stone product based on a photograph or website image. For submittal information and test data, please consult your dealer or ROX PRO representative. Any installation methods shown are guidelines only. Final installation procedures are specific to individual projects and should be approved by the project engineer.















Alpine Jade

Autumn Horizon

Black Mountain

Placer Gold

d Sierra Blue

Mocha Mesa

Size Per Panel	Weight	Avg. Panel Thickness	Dimension	Panels Per Crate
Approx. 1.0 sq. ft.	8 - 10 lbs. /ea.	Approx. $\frac{5}{8}'' - \frac{3}{4}''$	6" h x 24" w	210

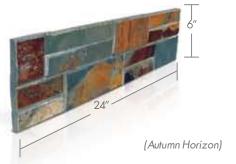
Colors available: Alpine Jade, Autumn Horizon, Black Mountain, Placer Gold, Sierra Blue, Mocha Mesa

Prairie Panels



www.realstonesource.com

ROX PRO PRAIRIE PANELS utilize hand selected, trimmed and beveled pieces of natural stone affixed together in a random blend to form modular panels which allow for the streamlined installation of stone veneer. As with LEDGESTONE and CRAFTSMAN PANELS, the PRAIRIE PANEL will transition from exterior to interior applications. Outdoor living areas such as BBQ islands, fireplaces and pools create ideal opportunities to incorporate PRAIRIE PANELS into unique designs. ROX PRO natural stone is a sure way to add value to your next project.

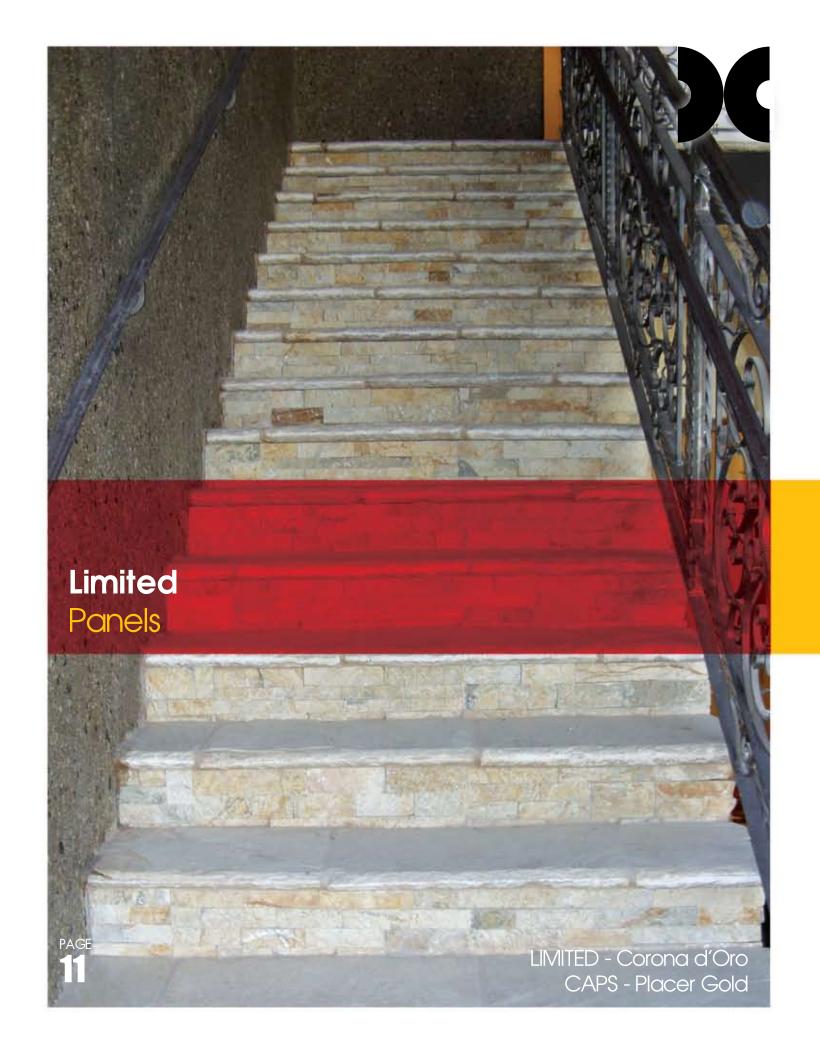


Unique styling makes PRAIRIE PANELS a good choice for that new look that is ideal for interior or exterior applications, especially where space due to thickness or profile may be of concern. The 5/8" to 3/4" thickness allows for flexibility where clearance is an issue. The modular design of PRAIRIE PANELS will create savings by streamlining installation.



Standard Panel

Natural stone products are products of nature and inherently lack uniformity and are subject to variation in aesthetics, color, shade, finish, fint, hardness, strength, slip resistance, density etc. The foregoing qualities are inherent in the nature of the product to be sold and shall not be considered a defect. It is customer's responsibility to determine the suitability and maintainability for the natural stone product to be sold. Some natural stone products may exude naturally inherent substances under certain conditions. Never make a final selection on a natural stone product based on a photograph or website image. For submittal information and test data, please consult your dealer or ROX PRO representative. Any installation methods shown are guidelines only. Final installation procedures are specific to individual projects and should be approved by the project engineer.







(Corona d'Oro)

Corona d'Oro

Sienna Sunset

Size Per Panel	Weight	Avg. Panel Thickness	Dimension	Panels Per Crate
Approx. 1.0 sq. ft.	12 - 13 lbs./ea.	Approx. 3/4" – 1 1/8"	6" h x 24" w	120

Colors available: Corona d'Oro, Sienna Sunset

Limited Panels

addition to ROX PRO's innovative natural modular stone line. LIMITED PANELS are handcrafted using high-quality natural stone, and offer the same performance and design benefits for which ROX PRO is known, with unique colors and a 90-degree corner style. Discover the ROX PRO Difference and enjoy some of the

world's most beautiful stone.

The weathered surface limestone of Corona ROX PRO LIMITED PANELS are the newest d'Oro Limited Panels offers a distinctive and luxurious, highly textured feel with subtle hues of beige, gray, and red to enhance the beauty in your project.

Sienna Sunset Limited Panels exemplify how hand-crafting with a very special slate product in varying dimensions can result in a spectacular spectrum of depth and vibrant color.



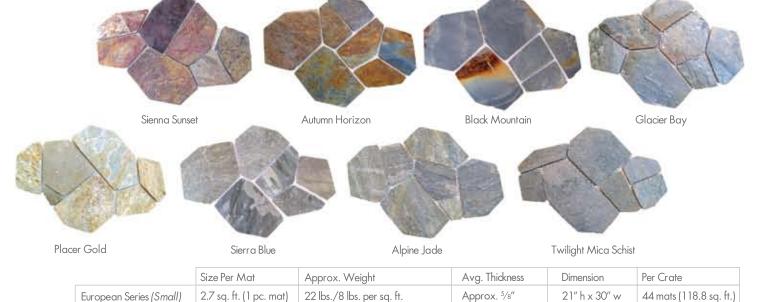
www.realstonesource.com





Natural stone products are products of nature and inherently lack uniformity and are subject to variation in aesthetics, color, shade, finish, tint, hardness, strength, slip resistance, density etc. The foregoing qualities are inherent in the nature of the product to be sold and shall not be considered a defect. It is customer's responsibility to determine the suitability and maintainability for the natural stone product to be sold. Some natural stone products may exude naturally inherent substances under certain conditions. Never make a final selection on a natural stone product based on a photograph or website image. For submittal information and test data, please consult your dealer or ROX PRO representative. Any installation methods shown are guidelines only. Final installation procedures are specific to individual projects and should be approved by the project engineer.





 Traditional Series (Large)
 5.4 sq. ft. (1 pc. mat)
 43 lbs./8 lbs. per sq. ft.
 Approx. 5/8"
 28" h x 42" w
 22 mats (118.8 sq. ft.)

 50 lbs./ea. *
 Approx. 3/4" *
 28" h x 42" w *

Colors available: Autumn Horizon, Black Mountain, Glacier Bay, Placer Gold, Sierra Blue, Alpine Jade, Twilight Mica Schist; Sienna Sunset *

Flagmats



www.realstonesource.com

ROX PRO FLAGMATS are hand selected pieces of flagstone adhered to mesh matting that allow for modular installation of flagstone paving. Whether its new construction or a retrofit overlay, consider the benefits of natural stone and the savings of streamlined installation. Imagine the time that can be saved when using ROX PRO FLAGMATS on your project. The modular design of each mat enables the installer to place up to 5.4 square foot sections down at a time, avoiding the labor intensive task of cutting, fitting and placing normal flagstone. Most of the puzzling, cutting and fitting has been done for you.



Photo courtesy of Vince Tarry Studios

Natural stone products are products of nature and inherently lack uniformity and are subject to variation in aesthetics, color, shade, finish, tint, hardness, strength, slip resistance, density etc. The foregoing qualities are inherent in the nature of the product to be sold and shall not be considered a defect. It is customer's responsibility to determine the suitability and maintainability for the natural stone product to be sold. Some natural stone products may exude naturally inherent substances under certain conditions. Never make a final selection on a natural stone product based on a photograph or website image. For submittal information and test data, please consult your dealer or ROX PRO representative. Any installation methods shown are guidelines only. Final installation procedures are specific to individual projects and should be approved by the project engineer.









Classic (Eastern Coal)



Random (Eastern Coal)



Quarter Round Listello
Medallion (Mineral Grey)
(Golden Plains)



Butterfly (Red Bluff)

	Size Per Mat	Approx. Weight	Avg. Thickness	Dimension
Classic	2.40 sq. ft. (1 pc. mat)	37 lbs./ea.	Approx. 1 1/2"	15" h x 23" w
Random	3.50 sq. ft. (1 pc. mat)	65 lbs./ea.	Approx. 1 1/2"	19" h x 26.5" w
Quarter Round Medallion	6.67 sq. ft. (2 pc. mat)	85 lbs./ea.	Approx. 1 1/2"	31" h x 31" w
Listello	2.60 sq. ft. (2 pc. mat)	35 lbs./ea.	Approx. 1 1/2"	15" h x 25" w
Butterfly	2.60 sq. ft. (1 pc. mat)	35 lbs /ea	Approx 1 1/2"	15" h x 25" w

Colors available: Eastern Coal, Golden Plains, Mineral Grey, Red Bluff

Classic	2.34 sq. ft. (1 pc. mat)	22 lbs./ea.	Approx. 1"	17.3" h x 19.5" w

Colors available: Corona d'Oro

Cobblemats



Combine the style and design of old world cobblestonepaving with the modern appeal of streamlined installation. Paving entire areas such as driveways, patios and walkways is simplified using modular ROX COBBLEMATS. Create your own style and design by incorporating our interchangeable components into custom borders and accents.



www.realstonesource.com



Eastern Coal



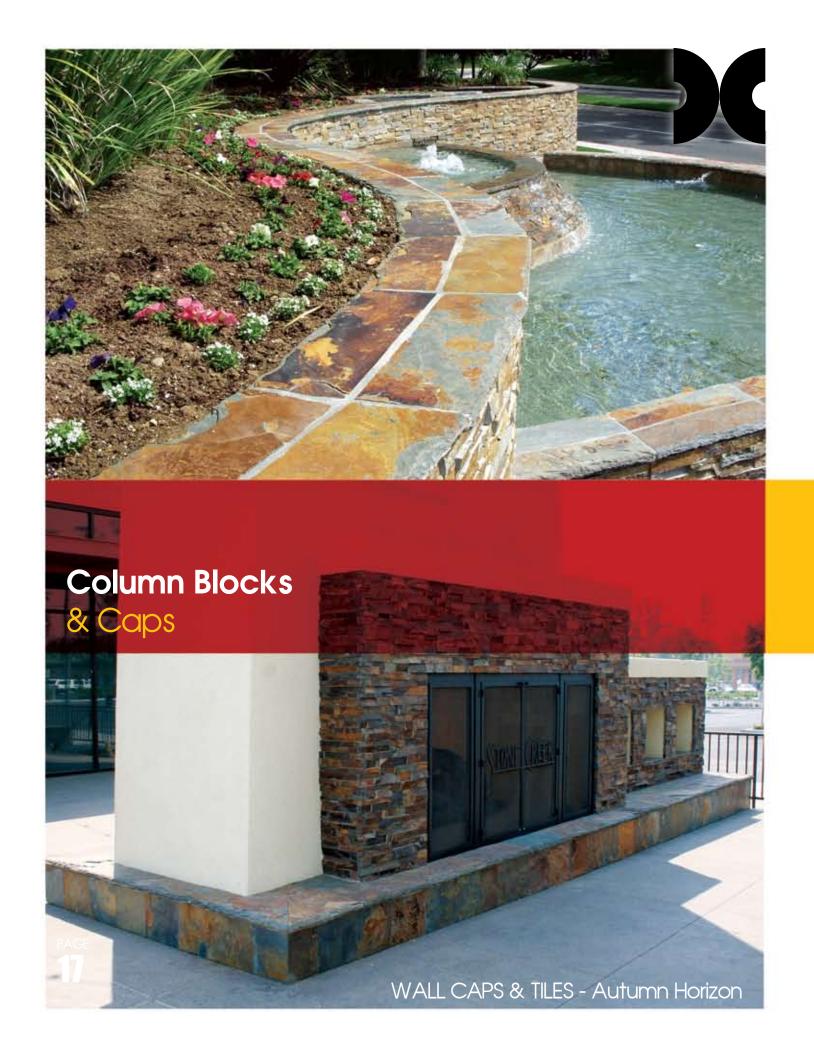
Golden Plains



Mineral Grey



Natural stone products are products of nature and inherently lack uniformity and are subject to variation in aesthetics, color, shade, finish, tint, hardness, strength, slip resistance, density etc. The foregoing qualities are inherent in the nature of the product to be sold and shall not be considered a defect. It is customer's responsibility to determine the suitability and maintainability for the natural stone product to be sold. Some natural stone products may exude naturally inherent substances under certain conditions. Never make a final selection on a natural stone product based on a photograph or website image. For submittal information and test data, please consult your dealer or ROX PRO representative. Any installation methods shown are guidelines only. Final installation procedures are specific to individual projects and should be approved by the project engineer.















Alpine Jade

Autumn Horizon

Black Mountain

Placer Gold

Rocky Mountain

Sierra Blue

COLUMN BLOCKS

Column Block	A second
	la .

A		-		100	
		ar.	STP.		
Q.,	4	=	The.	18	
			3	170	

Approx. Weight	Dimension	Columns Per Crate
160 lbs./ea.	12" h x 18" w	12

Colors available: Alpine Jade, Autumn Horizon, Black Mountain, Placer Gold, Rocky Mountain, Sierra Blue

Column Cap



Column caps come in two sizes, $21'' \times 21''$ or $27'' \times 27''$ and are available upon special order in almost any size. The average thickness of this product is $1 \frac{1}{2}'' - 2''$ with a natural chipped edge bullnose on all 4 sides.

Colors available: Autumn Horizon, Black Mountain, Placer Gold, Sierra Blue, Tuscan Suede

Column Blocks & Caps



www.realstonesource.com

ROX COLUMN BLOCKS feature hand selected pieces of natural ledgestones that are assembled to form a stackable ledgestone column block. These pre-assembled columns add ease of installation and bring affordability back to the budget. With ROX PRO Column Caps, your project is complete.





Tuscan Suede







COLUMN CAPS



Placer Gold Blac

Black Mountain

Sierra Blue

Natural stone products are products of nature and inherently lack uniformity and are subject to variation in aesthetics, color, shade, finish, fint, hardness, strength, slip resistance, density etc. The foregoing qualities are inherent in the nature of the product to be sold and shall not be considered a defect. It is customer's responsibility to determine the suitability and maintainability for the natural stone product to be sold. Some natural stone products may exude naturally inherent substances under certain conditions. Never make a final selection on a natural stone product based on a photograph or website image. For submittal information and test data, please consult your dealer or ROX PRO representative. Any installation methods shown are guidelines only. Final installation procedures are specific to individual projects and should be approved by the project engineer.













Sierra Blue

Autumn Horizon

Black Mountain

Placer Gold

NATURAL STONE TILES

Pool Coping	Pool coping comes in 24" lengths and widths of 9" or 12". The average thickness of this product is $1 \frac{1}{2}$ " – 2" with a natural chipped edge bullnose on one side. Colors available: Autumn Horizon, Black Mountain, Placer Gold, Sierra Blue, Tuscan Suede.
Wall Cap	Wall caps are 24" in length with widths available in 10" or 12". The average thickness of this product is $1 \frac{1}{2}$ " – 2" and the natural chipped edge bullnose is on both sides. Colors available: Autumn Horizon, Black Mountain, Placer Gold, Sierra Blue, Tuscan Suede.
Wainscot Sill	Wainscot/Sill caps are a natural selection to finish off Ledgestone Wainscot applications. They come in 12" lengths and are 2 ¾" wide and have the approximate height of 1 3/8" in front and 1 ¾" in back resulting in a slight bevel. Colors available: Alpine Jade, Autumn Horizon, Black Mountain, Corona d'Oro, Mocha Mesa, Placer Gold, Rocky Mountain, Sienna Sunset, Sierra Blue, Tuscan Suede
Natural Stone Tile	Natural stone tile will compliment our entire product line. Covering an entire floor or simply used as an accent border, these tiles are an excellent addition to any project. Available in sizes of 12" x 12" or 18" x 18." Colors available: Autumn Horizon, Black Mountain, Placer Gold, Sierra Blue.

Accessories

ROX PRO ACCESSORIES allow for endless Special order sizes, colors and edge finish detail pieces in our core family of colors. From interiors to exterior applications, with an extensive selection of colors and a full line of natural stone components, ROX PRO is the NATURAL choice for real stone.

flexibility and ease of design by providing treatments are available. Please consult your dealer or ROX PRO representative for more information. With ROX PRO Accessories your project is complete.

WAINSCOT SILL

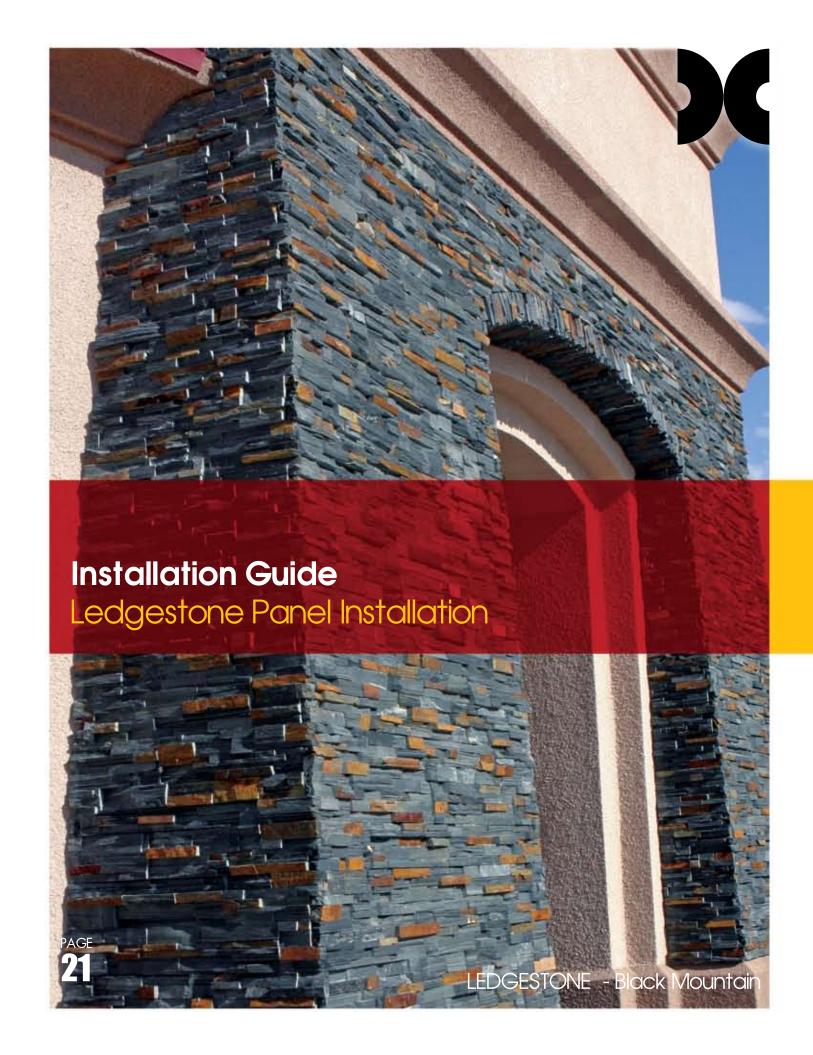


Natural stone products are products of nature and inherently lack uniformity and are subject to variation in aesthetics, color, shade, finish, tint, hardness, strength, slip resistance, density etc. The foregoing qualities are inherent in the nature of the product to be sold and shall not be considered a defect. It is customer's responsibility to determine the suitability and maintainability for the natural stone product to be sold. Some natural stone products may exude naturally inherent substances under certain conditions. Never make a final selection on a natural stone product based on a photograph or website image. For submittal information and test data, please consult your dealer or ROX PRO representative. Any installation methods shown are guidelines only. Final installation procedures are specific to individual projects and should be approved by the project engineer.



Accessories





VENEER OF A WALL WITH 90 DEGREE CORNER USING STANDARD AND CORNER ROX PANELS

Step 1:

The substrate should be structurally sound, clean, dry and free of debris. The substrate should be of cementious material. For illustration purposes, our "mock wall" was built with wood framing sheeted with cement backerboard. Acrylic fortified thin set mortar (Laticrete 254 Platinum, 255 Multimax or equal) is recommended for setting mortar.

Step 2:

Select a 90 degree corner as a starting point and "parge" the substrate with mortar using a notched trowel. Make sure the corner pieces are cut at varying lengths at each course, which will create a "staggered" bond and greatly reduce the appearance of vertical "seams" when the wall is complete.

Step 3 - 4:

Apply mortar to the back of panel using a notched trowel and press it firmly to assure proper adhesion and no voids. A rubber mallet works well to achieve proper adhesion to the substrate. This will create a "lead" corner. Work outward in both directions until a first course has been built, periodically checking for level.

Step 5 - 6:

Continue the above steps until the desired height has been achieved.

Our sample wall is a typical "wainscot" application and has been capped with our matching wainscot cap. Where installation height exceeds IBC or local building codes, it is necessary to use wall ties. It is the responsibility of the installer to check local building codes and/or consult with the project engineer or architect.



Installation Guide

Ledgestone Panel Installation Installation of Wall Veneer Using Ledgestone Panels

www.realstonesource.com

Substrates and job conditions will vary greatly from site to site, therefore it is the responsibility of individual project engineers to review and approve the suitability of mechanical anchors (wall ties) and the structural integrity of surfaces to be veneered.













INSTALLATION GUIDE FOR FLAGMAT USING ROX PRO FLAGMAT

Useful Tip: Placing FLAGMATS "dry" onto the surface before mortar is used will insure a streamlined, consistent project.

Step 1:

A concrete sub-base with a minimum thickness of 3 1/2" is recommended. Sub-base shall be clean, dry, and free of dirt, debris, oil, sealers and grease, etc. (Type S mortar or equal is recommended for setting mortar.) Start by spreading a mortar bed of approx. ½" thick and the approx. size of a FLAGMAT.

Step 2:

Place the FLAGMAT in the desired position and work it into the mortar bed using firm pressure to ensure 100 percent adhesion.

Step 3:

As pictured, a rubber mallet works well to set the stone in the mortar bed. A straight-edge or level can also be used to ensure a uniform surface.

Step 4 - 6:

Continue the "modular" placement of FLAGMATS throughout the project. Traditional saw-cutting and grouting are acceptable when installing FLAGMATS.

For tips on cutting FLAGMATS at corners and against walls or straight edges, please refer to our installation guidelines using a template. The modular design of ROX PRO FLAGMATS will allow the installer to place up to 5.4 sq. ft. sections down at a time, avoiding the labor intensive task of cutting, fitting and placing normal flagstone. Most of the skilled labor has been done for you.

USING A TEMPLATE TO FIT MATS TO A WALL

Useful Tip: To prepare multiple templates for larger projects, lay a flagmat on top of construction paper and cut templates using a utility knife. Place these templates against the wall and mark or cut template to fit the wall.

Step 1 - 2:

Lay a piece of construction paper down against the wall and draw a template of the open space using chalk or a pencil.

Step 3 - 4:

Lay your template down over your flagmat and mark your cuts on top of the stone flagmat.

Step 5:

Cut your flagmat using a circular saw with a masonry blade.

Step 6:

Insert flagmat.



Photo courtesy of Don Syrek/Sunrise Gardens Inc

Installation Guide

Flagmat Installation
Installation of ROX PRO Flagmats



Installation Guide

Flagmat Installation
Using a Template to Fit Mats to a Wall



























PAGE **73**

Installation Guide Ashlar Wallmat Installation

Photo courtesy of Shawn Cordon

INSTALLATION GUIDE FOR ROX PRO ASHLAR WALLMAT

Step 1:

Ensure substrate is structurally sound, clean, dry and free of debris. The substrate should be of cementious material. Type S mortar with acrylic fortifier (added per manufacturer's recommendation) is suggested for setting mortar. In order to prepare for installation, stack the mats upside down (mat side exposed) for easier cutting and access.

Step 2:

Prepare a template of the wallmat using any type of cardboard. Lay a mat on top of the cardboard and trace the mat and cut the outline. Be sure to place an indication as to the mat's front versus the back on the cardboard.

Step 3 - 4:

Place a corner on the wall to determine where your template will start. Next, place your template on the wall and trace the outline. This will give you your starting point for installation. Then, set your first corner piece as shown.

Step 5 - 7:

Take the first mat and cut it into a manageable size. You would typically cut the mat into two or three parts. Butter the back of the stones with mortar and place the stones and mat on the wall within the outline of the template. As we previously noted, it is important to mark your cardboard template to indicate front & back. This way, you can be sure your next module will be a perfect fit.

Continue to follow the previous steps throughout the installation process. The use of the template simplifies the installation process. This is made especially clear at such important points as the installation of wall ends and corners. When you come to an inside corner, use the template to determine the proper size and cut the stone to fit.

Step 8:

Once you have completed installation of the mats, follow conventional grout methods to comply with the desired finished appearance.



Installation Guide

Ashlar Wallmat Installation Installation of Veneer Using Ashlar Wallmat

Please note that suggested installation procedures need to be approved by the engineer of record.







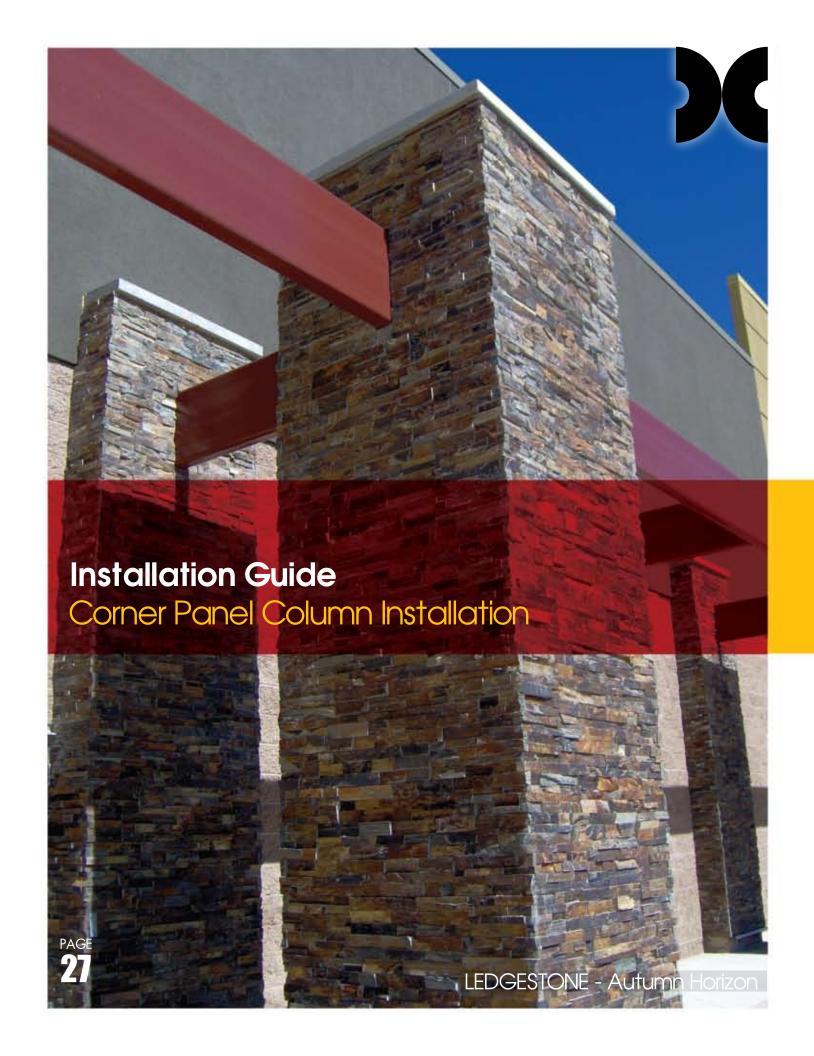












CONSTRUCTION OF 24" X 24" LEDGESTONE COLUMNS USING DOUBLE ENDED LEDGESTONE CORNER PANELS

Installation Guidelines:

Start by pre-constructing a 20"x 20" column "substrate" using 6" x 8" x 14" concrete block. The structure should have an adequate foundation capable of supporting the mass and weight of a stand alone column. Steel reinforcing and solid grout are also recommended as per local building codes. Acrylic fortified thin set mortar (Laticrete 254 Platinum, 255 Multimax or equal) is recommended for setting mortar.

Step 1 - 2:

Start at the bottom and "parge" the structure with mortar, "butter" the back of a panel and press it firmly onto the substrate to assure proper adhesion. "Chase" the ledgestone panels around the column following the above steps until a "first course" is built.

Step 3:

Periodically check for level. As pictured, a rubber mallet works well to achieve proper adhesion to the substrate.

Step 4:

Continue up the column with each course until the desired finished height is achieved.

Step 5 - 6:

Place a 27"x 27" ROX PRO Column Cap using a $\frac{1}{2}$ " mortar bed.

As pictured, beautiful corners have been created in this incredibly easy to assemble column which can be used in many landscape applications. No matter the application, a matching 27" x 27" cap is the finishing touch for a spectacular ledgestone column.



Installation Guide

Corner Panel Column Installation
Veneering a Column with Ledgestone Corner Panels

www.realstonesource.com

Suggested installation procedures need to be approved by the engineer of record.

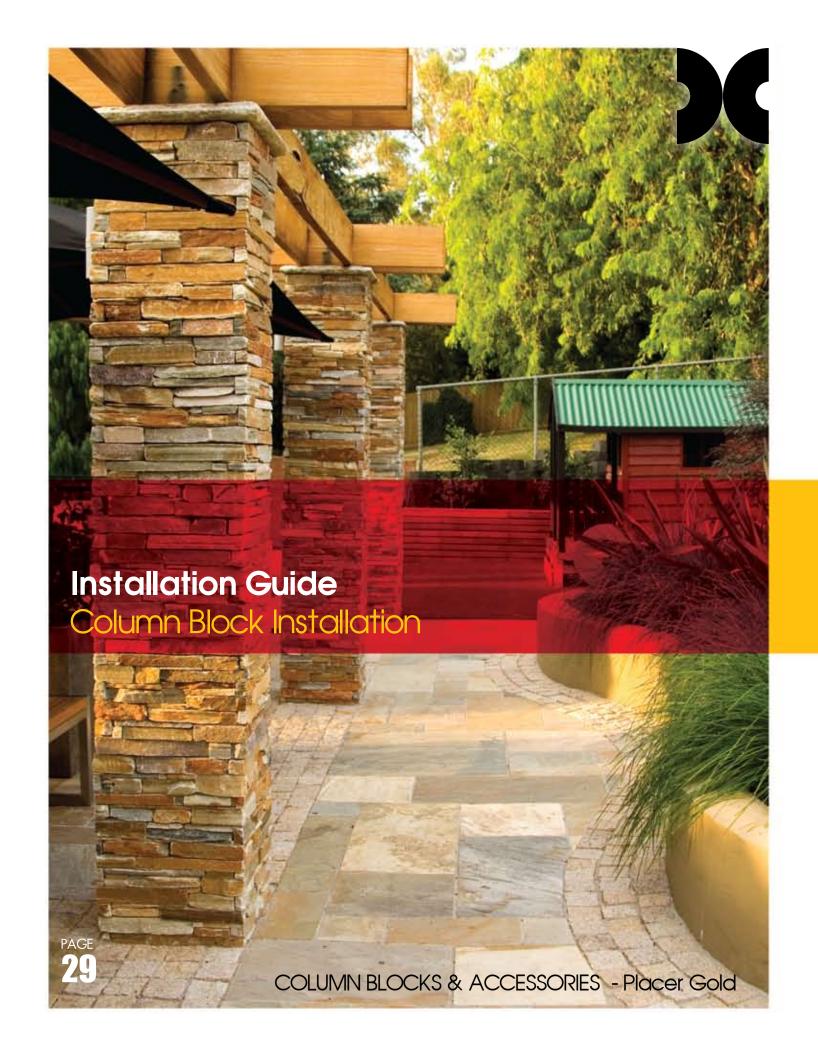












COLUMN BLOCK INSTALLATION GUIDE

Installation Guidelines

Step 1:

Set first column block onto foundation and check that top is level. The column should have an adequate foundation capable of supporting the mass and weight of a stand alone column. Steel reinforcing and solid grout are also recommended as per local building codes.

Step 2:

Place the next column block, check for level and using mortar, coat (parge) the inside area of the column at the joint to prevent leakageduring grouting.

Step 3:

Repeat step 2 until desired height is reached.

Step 4:

Reach desired height but do not exceed 5' without proper engineering and approvals. Grout solid.

Step 5 - 6:

Place a 21"x 21" ROX PRO Column Cap using a ½" mortar

Add simplicity and beauty to your next fencing project. ROX COLUMN BLOCKS feature hand selected pieces of natural ledgestones that are assembled to form a stackable ledgestone column block. As with any lasting masonry structure, an adequate footing is required along with steel reinforcing and solid grout. Always refer to local building codes when constructing a column exceeding 5' in height.



Installation Guide Column Block Installation

www.realstonesource.com

Suggested installation procedures need to be approved by the engineer of record.









