A Modern Stone Infusion

Introducing Eldorado European Ledge

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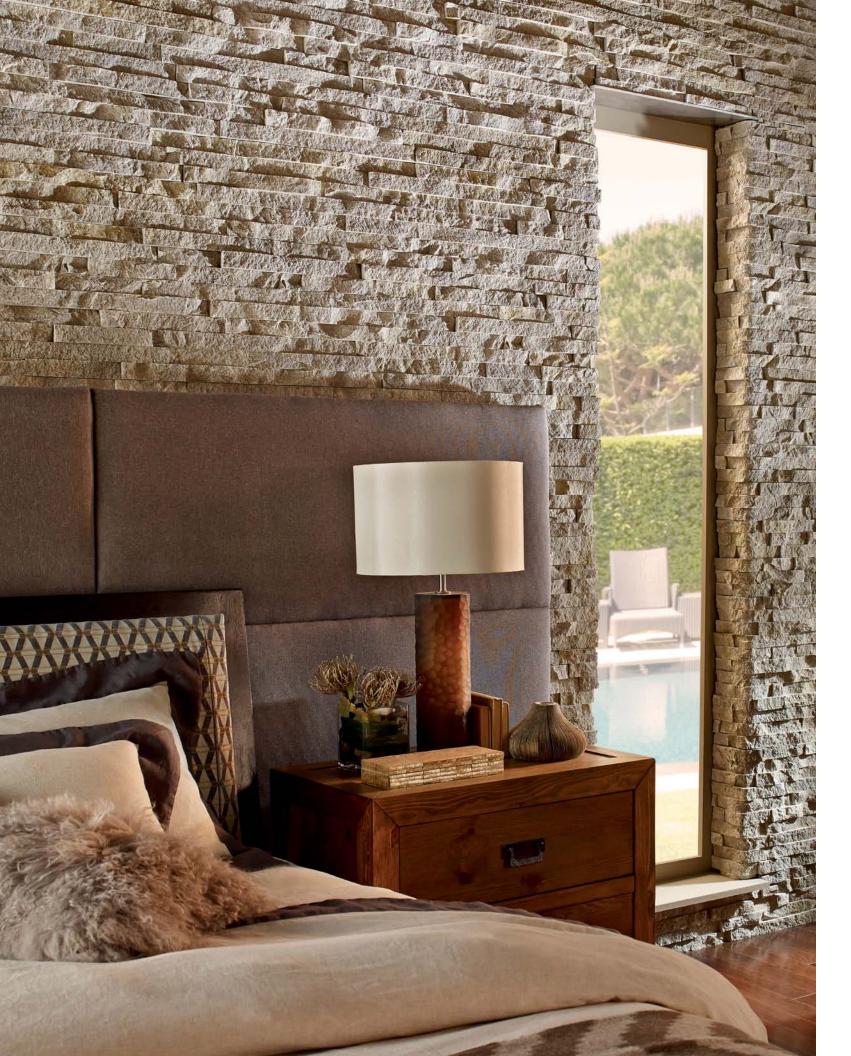


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ELDORADO EUROPEAN LEDGE creates the perfect fusion between old-world stonework and modern design. Evoking a unique balance of weather-worn surface contours and precision-cut stone, this modern interpretation of split-face travertine is assembled into tightly stacked ledge pieces with varying surface heights and lengths. The distinctive appearance delivers a timeless feel to any exterior or interior environment.



Representing a revolution in architectural veneer panel design and ease of installation, European Ledge consists of 1.5" precision-cut ledge stones molded into panels measuring 4.5"H × 24"W. The panel's stair-stepped edges create a tight fit, eliminating unsightly vertical joints. European Ledge singles are individual stones which allow for a seamless connection between panels without cutting panels. Beveled backsides keep mortar contained for a cleaner and tighter dry-stack installation.



Colors The European Ledge color palette starts with the warm neutral tones of Cottonwood blending subtle browns brushed with white highlights. The palette moves to Iron Mill with rich hues of burgundies, grays and rust, and finishes with the warm earthiness of Oakmont.



Cottonwood European Ledge



Iron Mill European Ledge



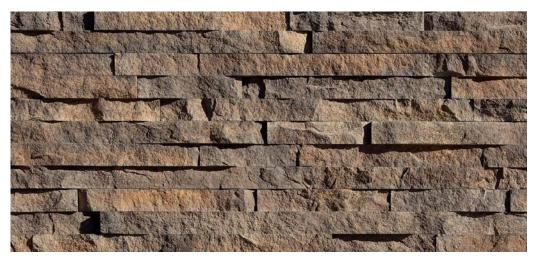
Oakmont European Ledge



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Cottonwood European Ledge



Iron Mill European Ledge



Oakmont European Ledge

FAQs

- Q1. What are European Ledge singles?
- Q2. Why do I need European Ledge singles?

European Ledge *singles* connect two European Ledge *panels* as shown below. Run full panels until a gap is too small to fit a full panel. Fill in the remaining gap with singles.



Note: It's best to avoid cutting the *panels*, keeping the stepped edge detail intact to camouflage the *panel* system and increase Believability!

Q3. When do I need European Ledge singles?

Here are a couple of examples of when to use European Ledge singles:

- corners:
- - corners.

Q4. How do I figure out the singles quantity for my job?

A simple formula for estimating the number of *singles* is*...

	Height (Inches) of <i>Corners</i> with U	

Singles are used ONLY in uninterrupted rows of panels running between two European Ledge corners. Gaps for singles use a maximum of 6 singles per row. In the graphic on the following page, this is the lightly highlighted region between the two windows. Singles are not needed elsewhere as the panels will be cut into a window, door or wall transition. The height of the area indicated is 31.5" and, using the formula above, will need a maximum of 42 singles to be completed. That's 7 rows of *panels* with up to 6 *singles* per row.

Singles are individual European Ledge stones. They are 11" long and 1.5" tall.

I) When installing a full row of *panels* between two European Ledge

a. Install corner pieces first.

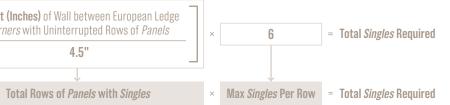
b. Install *panels* along the row from both sides.

c. When a full *panel* no longer fits in a row, use European Ledge *singles* to fill in the gap.

2) When installing European Ledge on a small column, you can use corners and singles without any panels.

a. If the gap between *corners* on a small column is less than

a full *panel*, you would use *singles* to fill in between the



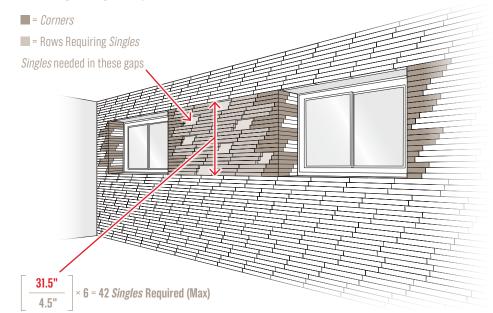
Product List	COLOR	PIECE TYPE	ITEM CODE	SMALL BOX QTY.	SKID (12 SMALL BOXES)
& Specs		Panels	ELPF-0001	7.5 SF	90 SF
	Cottonwood	Corners	ELPC-0001	5 LF	60 LF
		Singles	ELPF-0002	8 SF 72 Singles	96 SF
		Flats	ELPF-0003	7.5 SF	90 SF
	Iron Mill	Corners	ELPC-0003	5 LF	60 LF
		Singles	ELPF-0004	8 SF 72 Singles	96 SF
		Flats	ELPF-0005	7.5 SF	90 SF
	Oakmont	Corners	ELPC-0005	5 LF	60 LF
		Singles	ELPF-0006	8 SF 72 Singles	96 SF



PIECE TYPE	WIDTH		HEIGHT	THICKNESS	
FIELE I IFE	TIP-TO-TIP	FOR SF CALCULATION		MINIMUM	MAXIMUM
Panel	24"	20.875"	4.5"	.75"	2.25"
Single	11"	11"	1.5"	.75"	2.125"

PIECE TYPE	LONG RETURN AVERAGE	SHORT RETURN AVERAGE
Corner	9"	4"

Estimating for *Singles* Graphic



Because Eldorado Stone replicates natural stone, variations should, and can be expected. Even though colors in this brochure are as close to the actual stone as possible, photographic and printing techniques — and actual viewing conditions — can alter perception of color. It is recommended to obtain a sample of Eldorado Stone before placing an order.

If you would like more information on prices, availability of stone, the name of your local distributor, or answers to any questions not covered in this brochure, please contact us. We would be happy to assist you with your stone building plans. Detailed installation instructions, specifications, technical information and test data is available on our website.

800.925.1491 eldoradostone.com

