

Indiana Limestone Products

COLORS

Vestibulum id ligula porta felis euismod semper.

PROFILES

Aenean lacinia bibendum nulla sed consectetur. Fusce dapibus, tellus ac cursus commodo, tortor mauris condimentum nibh, ut fermentum massa justo sit amet risus.

VENEERS

Etiam porta sem malesuada magna mollis euismod.

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Limestone Carving

LIMESTONE CARVING EXPERTS

Indiana limestone is a remarkable stone, ranging from a light gray to a bluish-gray in color, sometimes oxidizing to a shade of buff. It's ease of workability and ability to accept and retain fine details, make it a favorite among stone carvers.

Today's carvers are a diverse group of artists. Some are born to it, still working in the industrial side of the business alongside or in the tradition of their fathers, uncles or brothers who have done the same.

ORDERING INFORMATION

When placing an order for a specialty carving, we require the following:

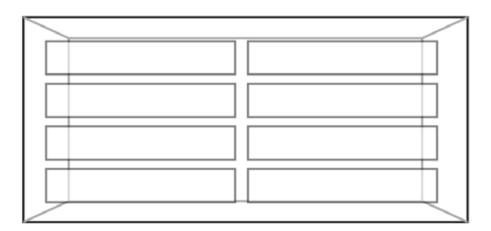
- + Drawings
- + Specifications of any full size layouts that are available
- + If the piece will be a replica of an existing carving, photographs and measurements are required



Limestone Block Limitations

The maximum size of a finished piece of cut stone is limited by the size of the quarry block. A quarry block is an industry standard size stone that is cut from the wall of the quarry. The stone milling equipment we use is designed around the efficient processing of these standard sized blocks.

Finished cut and dressed stone is very typically milled in pieces that are one half or even one third width of a quarry block. This is done to keep the finished stone at a size that can be moved around and positioned at the jobsite by masons manually.





Limestone Colors





tones in between. There can be a little or a lot of variation from work piece to work piece within the varigated color stone.

BUFF

varies from a light creamy shade to a brownish buff.

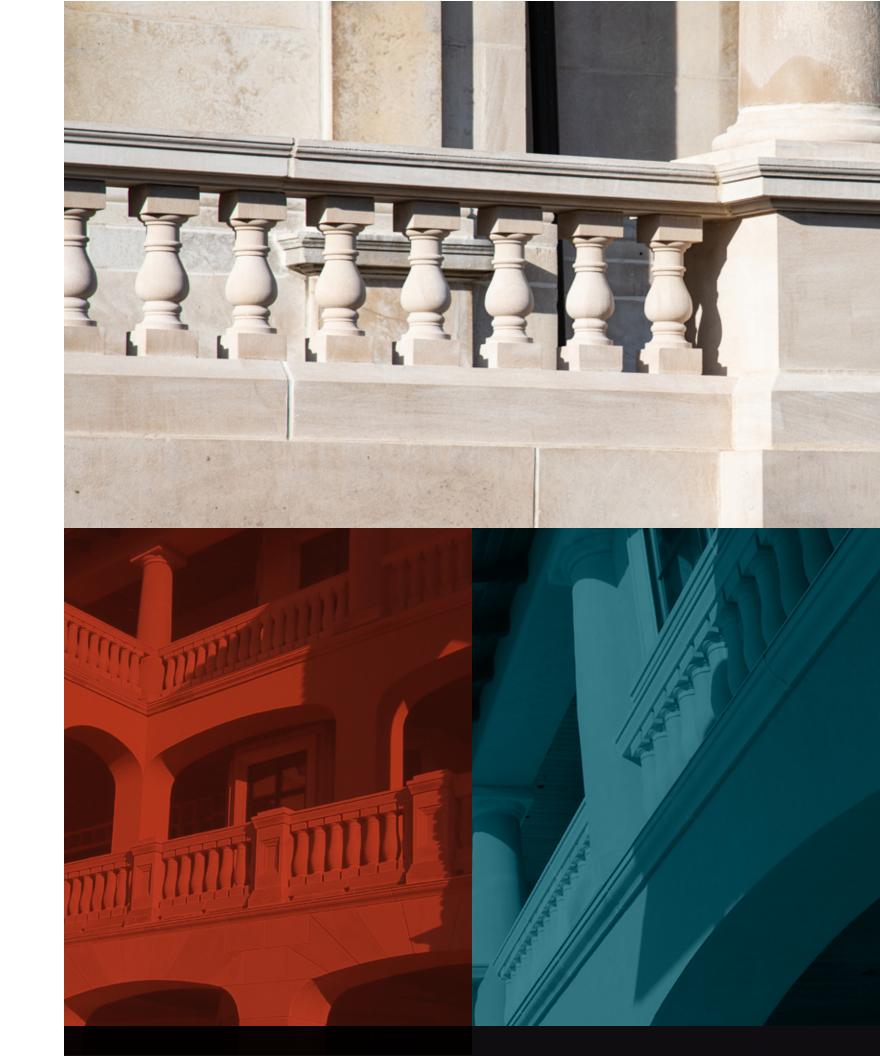
BALUSTERS/BALUSTRADES

Limestone balusters have always been a popular choice, whether it's for a simple renovation or a complex new construction project. Balusters and balustrades are often used at entry ways, walkways, or as hardscape features. Our solid limestone balusters are also used to highlight large and small balconies, patios, staircases or pool areas.

Indiana Cut Stone offers a variety of standard and custom baluster profiles and sizes. Our skilled artisans will create balusters and balustrades that will bring your project to life. We produce balusters of the highest quality that are visually consistent in both color and form, so your entire project will have a unified look. We are proud to produce the highest quality limestone balusters and balustrades in the industry.

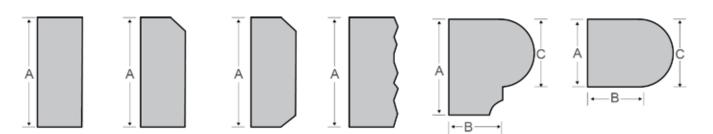
REPAIR OR RENOVATION

The renovation experts at Indiana Cut Stone specialize in identifying exact matches for existing limestone architectural features. We will precisely match the color, texture and design of your limestone baluster or balustrade to provide you with an architectural detail that blends seamlessly into the look and feel of the existing building. Our expertise in limestone forming, color matching and finishing will ensure that your new balusters mix perfectly with the appearance of your existing balusters throughout the project.



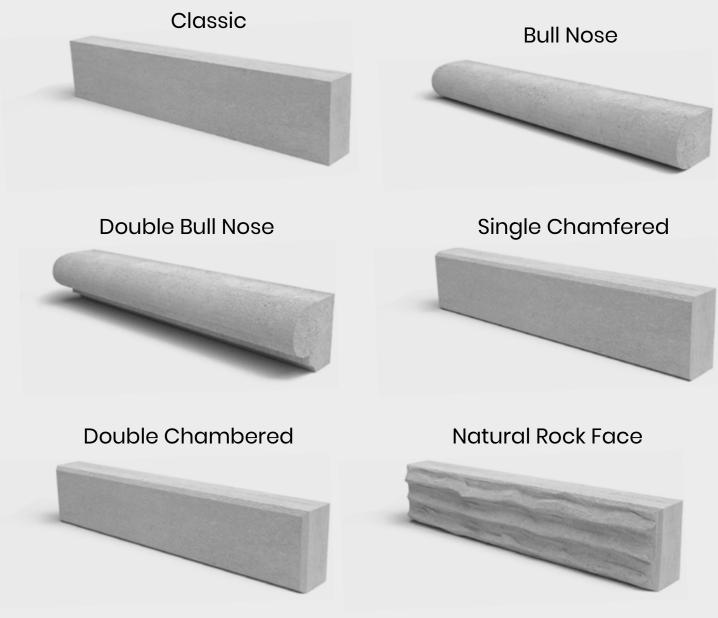
BANDING

Banding (also known as string coursing) is often used as a transition piece in masonry construction. It is one of the most cost effective ways to add style and elegance to any masonry structure and is designed to integrate with common brick sizes.









COLUMNS

Finely crafted Indiana Limestone columns are the ultimate expression of timeless beauty in natural stone. All of our Indiana Limestone columns are handcrafted by skilled stone artisans to match any classic or contemporary style to your specifications, so the column we deliver is exactly what you want and need for the project. We know that columns are the showpiece of the project, which is why we craft and deliver each base, shaft and capital with great artistry and precision.

Doric

These columns are short and heavy and have round capitals.

Ionic

With a large base, scrolled capitals, and slender pillars, these columns make a statement.

Corinthian

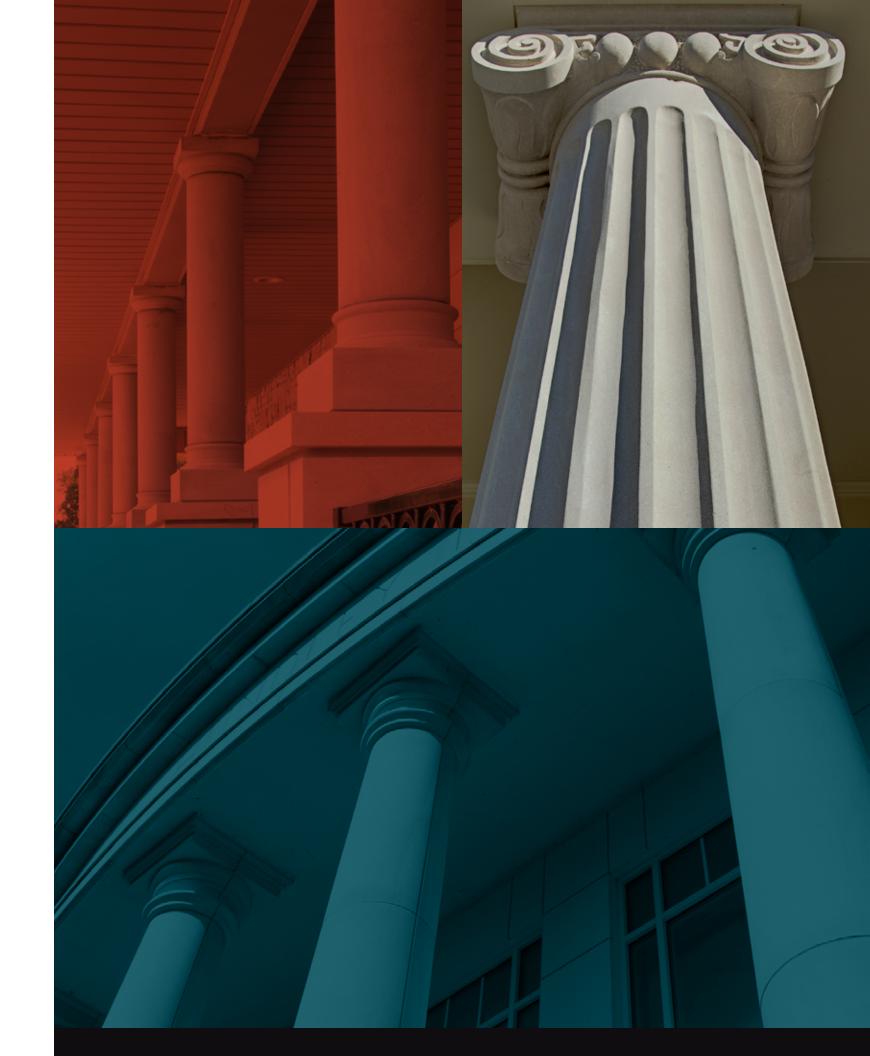
These slender columns often have elaborate carvings, complete with a fluted appearance.

Tuscan

The simple design on these columns, with a plain base and unfluted shaft, fits into the style and design of many homes.

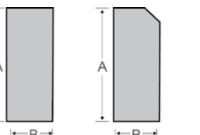
Composite

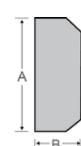
This column mixes the styles of the Corinthian and Ionic columns.

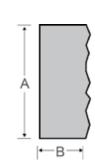


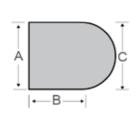
DOOR/WINDOW SURROUNDS

Door and window surrounds add a formal flair to any masonry structure. The style of the building becomes an integral part of choosing surrounds that best fit the structure. Contemporary modern design as well as classic traditional surrounds are available to fit any project need.



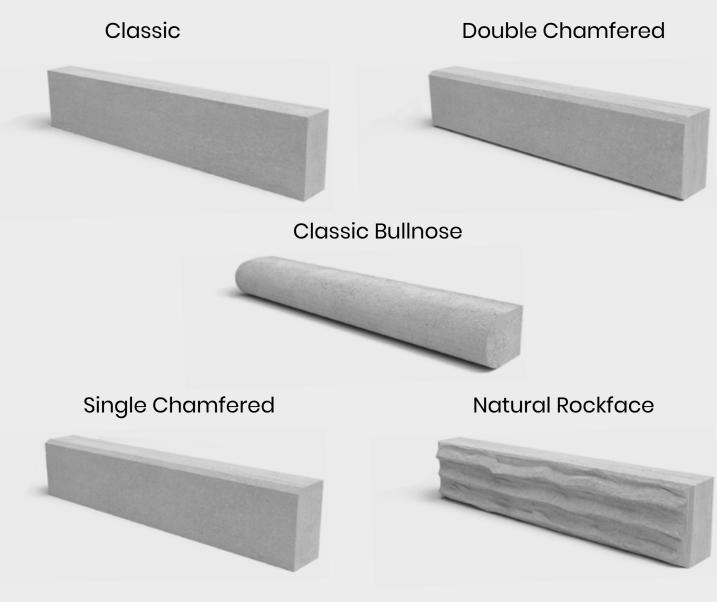








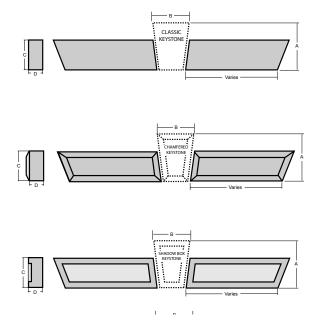


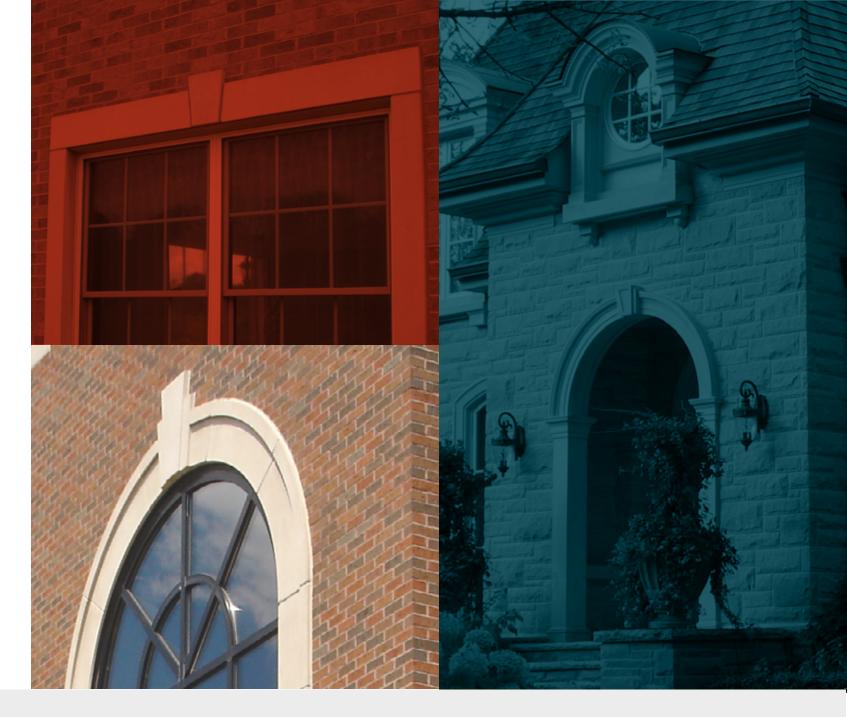


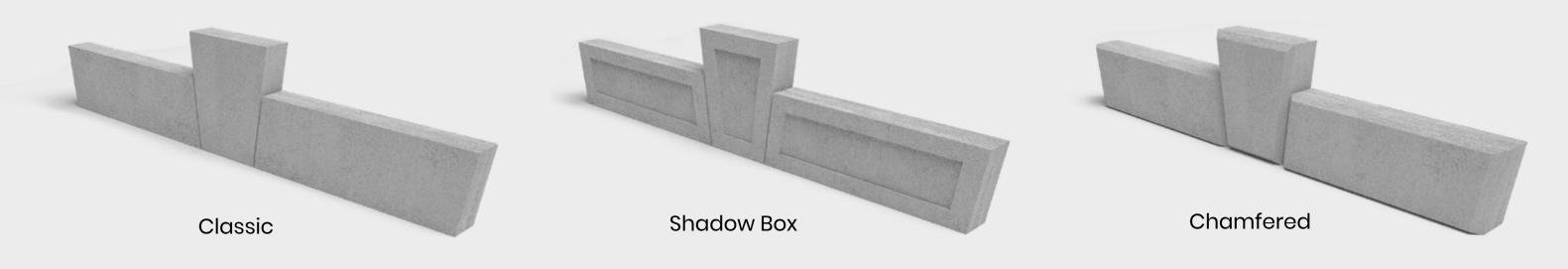
JACK ARCHES

Beautifully cut jack arches add definition to any window or door surround. These building elements are a very cost effective way to reflect the personal style of your project. Jack arches are designed for either two or three piece installation.

When combined with jambs and a sill, jack arches make a stunning statement.

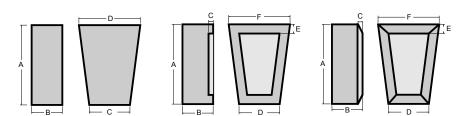


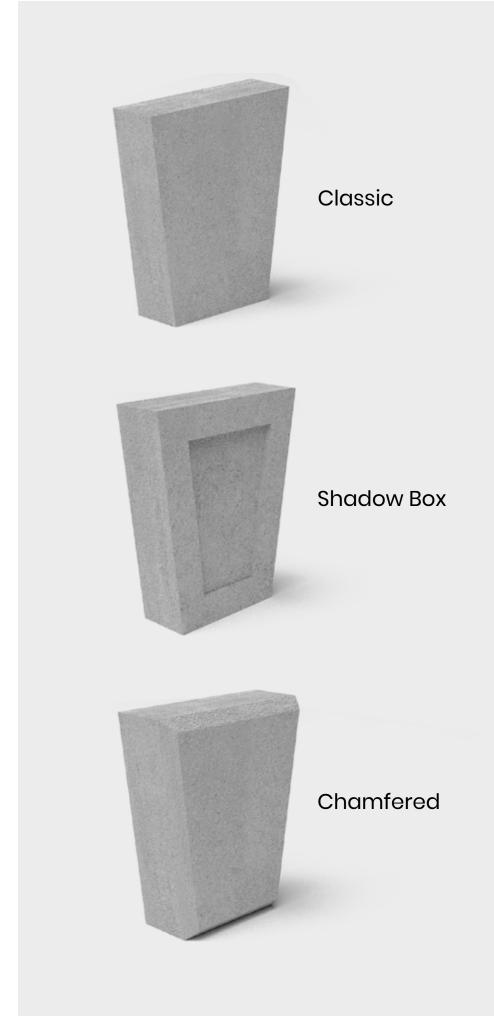


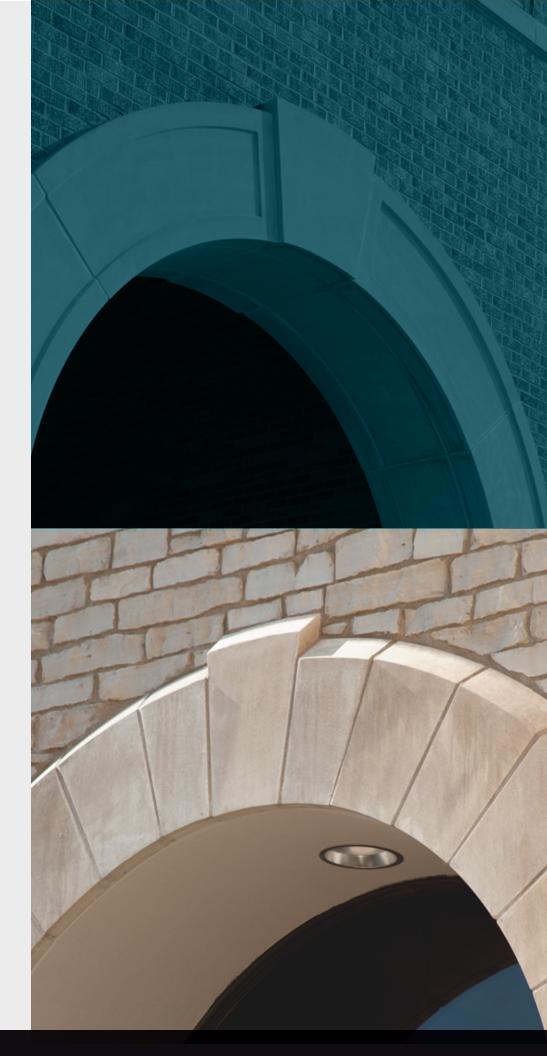


KEYSTONES

Keystones originated as the final wedge shaped piece that held together a stone arch. Today, they are still used in that manner or can be used individually as an accent piece above any window or door opening. Adding a keystone gives a clean polished look to any commercial or residential structure.

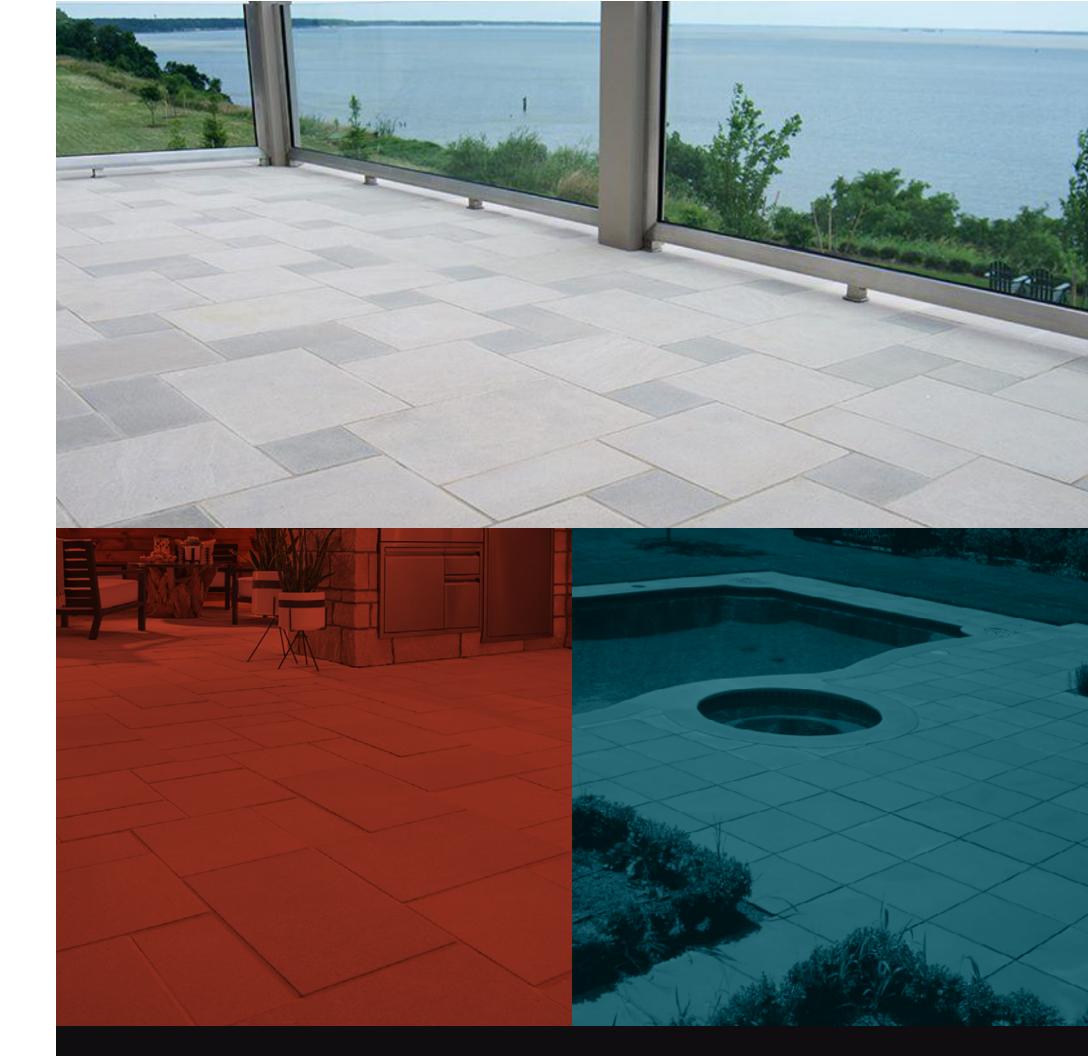






PAVERS

Indiana limestone pavers are the perfect choice for many outdoor spaces due to limestone's timeless beauty as well as its ability to weather well and provide traction for foot traffic even under wet conditions. Limestone pavers are low maintenance, long-lasting and are the perfect marriage of modern, clean lines with traditional materials. Indiana Cut Stone offers limestone pavers in a variety of colors, cuts and textures to suit your project.

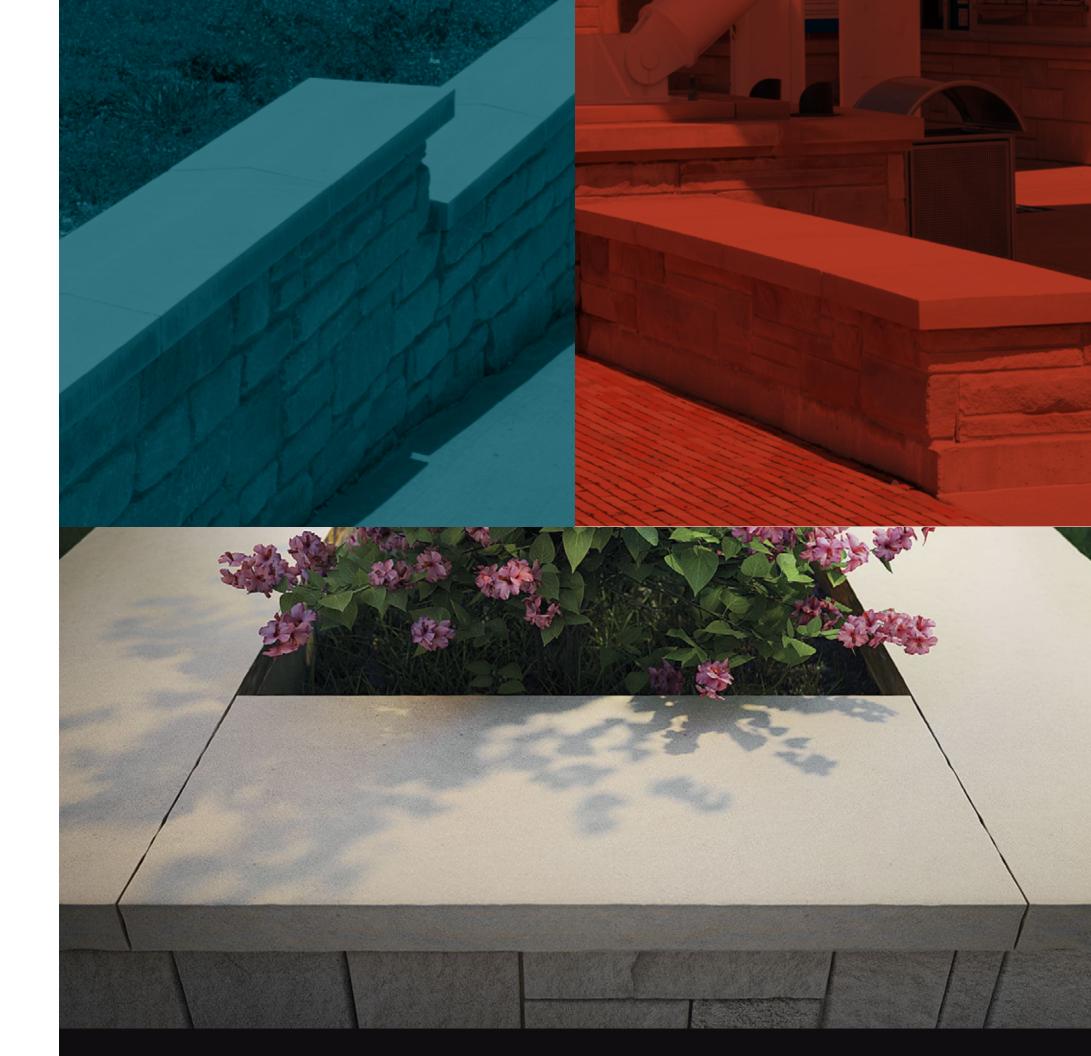


PIER CAPS

Indiana Cut Stone's pier caps provide the perfect trim piece for stone and brick. Available in 2-1/4" and 3" thicknesses and a variety of lengths and widths to meet your needs, our limestone caps are available in rock face or square edge finishes. Stone caps are the perfect complement to your design and provide the finishing touch to any outdoor space.

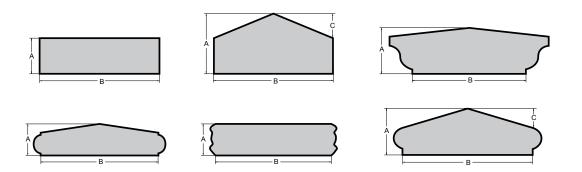
Indiana Cut Stone's short fabrication lead time makes it easy to add and/or carry Indiana Cut Stone caps to enhance your masonry product line and complete your limestone offering.

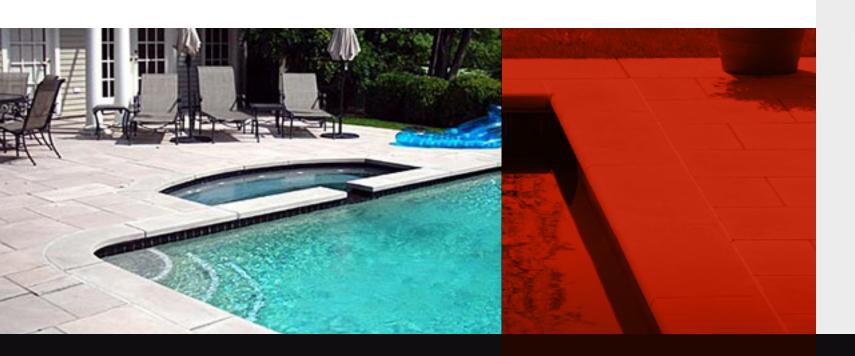
We offer limestone pier caps in Full Color Blend (FCB) and gray.



POOL COPING

Coping is used to add an elegant finished look to any masonry wall or structure. It is very cost effective and can add structural integrity to the building or wall while protecting the structure from harsh weather conditions.



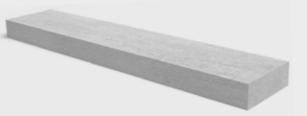




Bull Nose Coping



Classic Coping



Vintage Profile Coping



Natural Rockface Coping



Rounded Coping

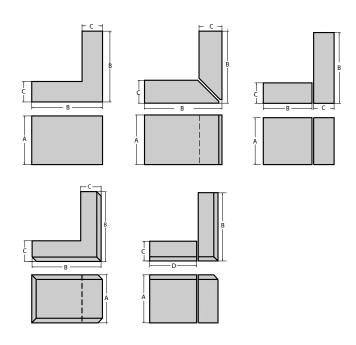


Double Wash Coping



QUOINS

Simple and classic, quoins create a wonderful visual contrast to masonry veneer. These can be installed one on top of the other or divided by another form of exterior cladding.





Classic Quoin



Double Chamfered



Classic Two Piece



Double Chamfered Two Piece

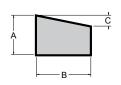


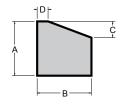
Classic Two Piece Mitered

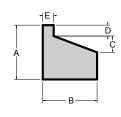


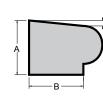
SILLS

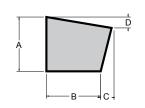
Sills are the most basic of architectural elements that can be added to any project while giving it plenty of style. Slip sills are the same width as the masonry opening while lug sill project out from the window allowing for installation of a full surround.

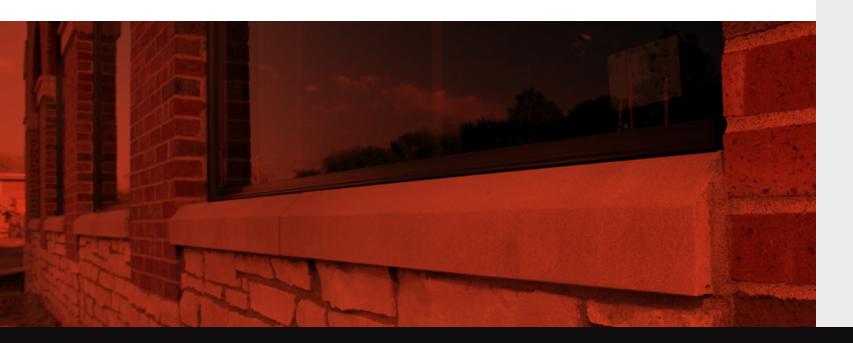


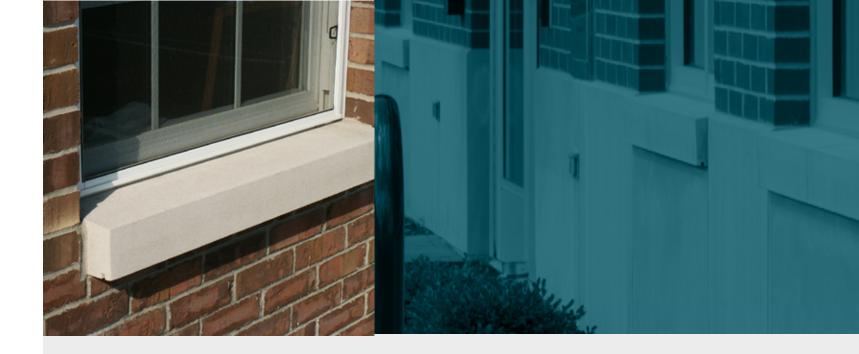


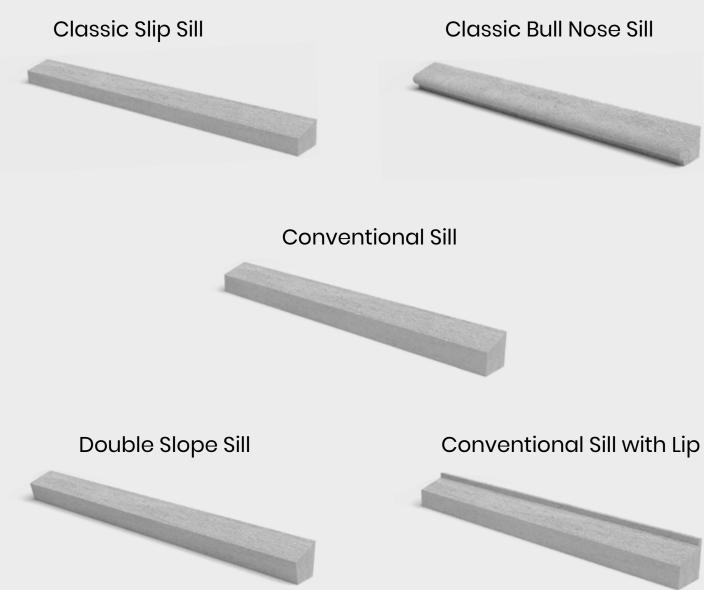






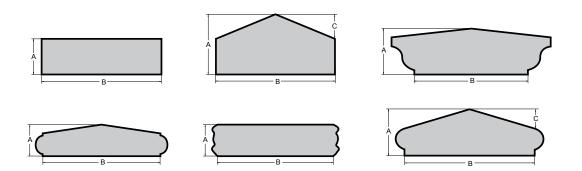


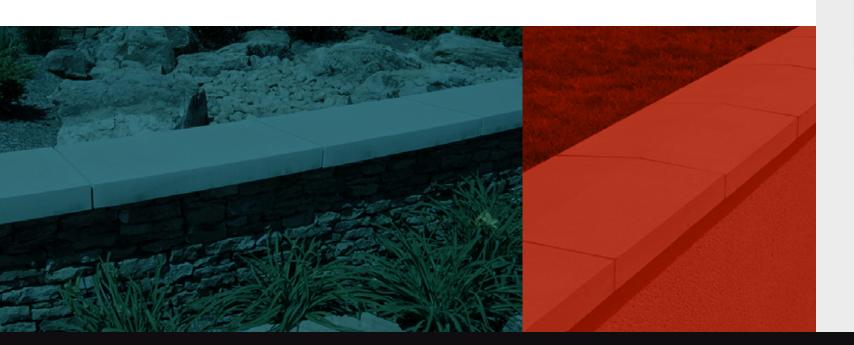




WALL CAPS

Wall caps (aka pier caps) are used to add an elegant finished look to any masonry wall. Caps are very cost effective and can add structural integrity to the wall while protecting the structure from harsh weather conditions.



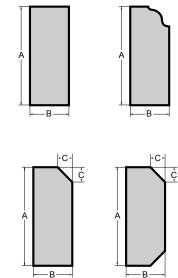






WATER TABLES

The water table is a very powerful building element which makes a strong statement. They typically transition to window sills or banding and provide a streamline look to any project.













SMOOTH VENEER

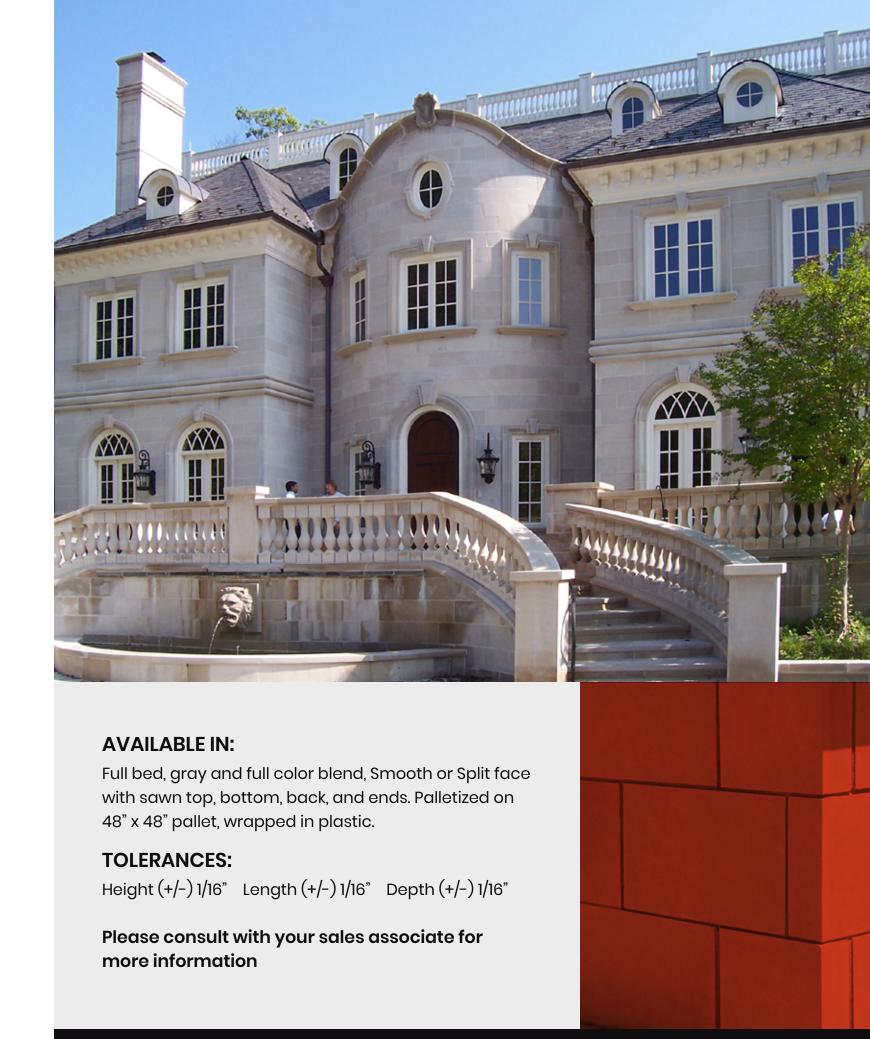
MODULAR UNITS

Made of the same naturally durable and high quality raw Indiana Limestone used in our nation's most renowned buildings.

- + Use a proven, time-tested natural stone readily available in full-bed thickness precision cut modular units.
- + Exhibits the subtle natural color range that has become the standard of Indiana Limestone over the last 150 years.
- + Indiana Limestone is the perfect complement to brick and other building materials.
- + Available in standard sizes of 4", 8", 12", or 16" heights by 24" in length.

COMPETITIVELY PRICED

- + A historic natural stone competitively priced to engineered or cast stone imitations.
- + Cost effective modular unit installation using traditional brick ties and having proper coverage/weight balance for efficient setting.
- + Packaged ready-to-set and easily trimmed in the field for corner, door, and window openings.



SPLIT FACE VENEER Full Bed Depth

BEAUTY & DURABILITY

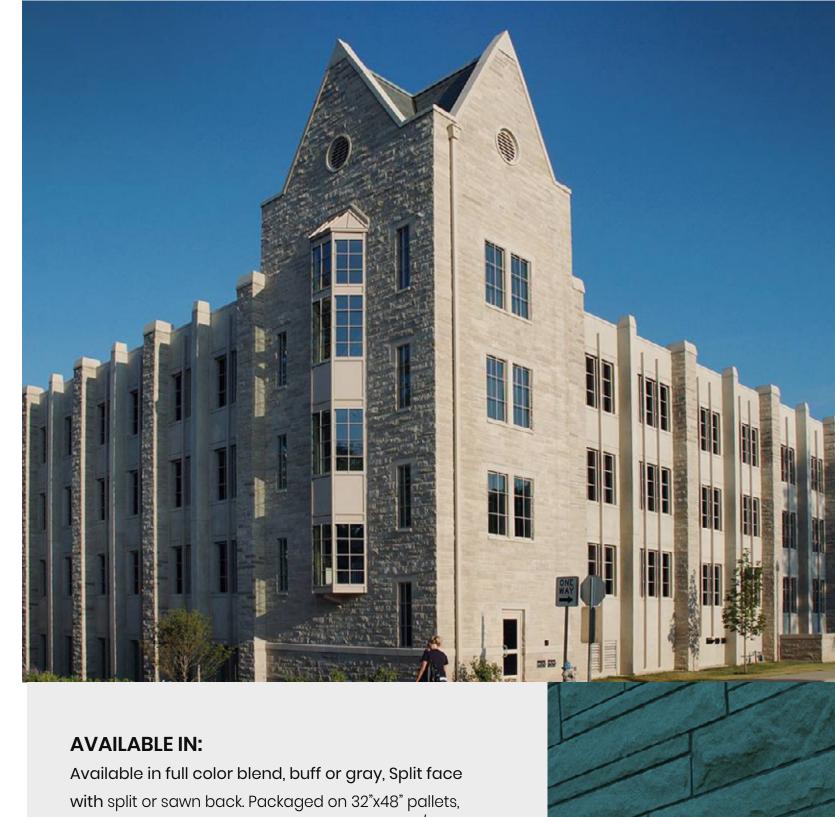
- + Split Face veneer is made of the same naturally durable and high quality raw material used in many of our nation's most renowned buildings.
- + The split face full color blend Indiana Limestone exhibits the beauty of the subtle color and grain variations in the natural stone.
- + Adds a sense of permanence and lasting value to any commercial or residential project.

COMPETITIVE INSTALLED COST

- + This historic natural stone is competitively priced against engineered and cast stone imitations.
- + Installation methods use traditional brick ties and can be easily and efficiently set by masons around the country.
- + Packaged ready-to-set, and lengths are easily trimmed in the field for corner, door, and window openings.

TRIM & ACCENT

+ A full line of standard and custom transitional trim and accent units are available to match the full color range.



wrapped in plastic. Expected coverage 45 sq ft/ton.

TOLERANCES:

Height (+/-) 1/16" Length (varies) Depth (3"-4")

TUMBLED VENEER Full Bed Depth

NATURAL STONE

Tumbled Indiana Limestone contains the full natural color range and it displays the sense of permanence found only in natural stone. The distinct natural beauty of Indiana Limestone is apparent when set in place and ages gracefully with a natural patina.

LASTING VALUE & PERFORMANCE

Tumbled Indiana Limestone offers the same durability and endurance as other classic Indiana Limestone Buildings such as the Empire State Building, National Cathedral, and Biltmore Estate. Compared to non-masonry options and cast stone, it is a maintenance-free natural building stone. Natural Indiana Limestone has exceptional thermal mass properties to keep buildings warm in the winter and cool in the summer.

PERFECT COMPLEMENT

As the perfect complement to brick and other building materials, tumbled Indiana Limestone adds a sense of permanence and distinction to the design. A full bed thickness lightly tumbled veneer with a natural range of complementary colors and sizes can enhance almost every brick color. The natural variations of color, texture, and finish enhance any residential or commercial architectural style.



AVAILABLE IN:

Full color blend, Split front, back, and ends, Sawn top and bottom, Lightly tumbled. Packaged in a 40"x 40" wire basket with a pallet base and wrapped in plastic. Expected coverage 45 sq ft/ton.

TOLERANCES:

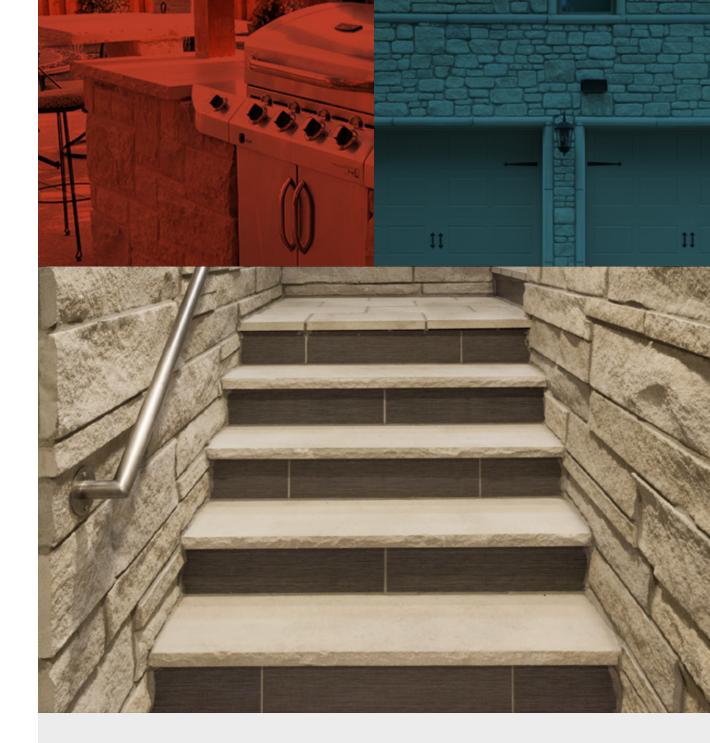
Height (2"-12") Depth (3"-5") Length (varies)

THIN VENEER

SPLIT FACE & TUMBLED

Thin veneer Indiana Limestone is a wonderfully attractive and cost effective building material that is the right choice in many situations.

- + The best, most durable lightweight stone option on the market
- + 3/4"-11/4" typical bed depth
- + Requires no footing or foundation for installation
- + 100% natural stone no aggregate or artificial colors needed to make it look natural
- + Can be installed directly over existing masonry (see installation for more details)
- + Installed with expanded galvanized metal lath
- + May be installed on non-load bearing walls or areas where full veneer may not be practical (gable ends, chimney chases, dormer windows)
- + Most economical material when shipping product long distances
- + Average 135 square feet per ton (approximately 10-15 pounds per square foot)
- + Average 3,000 square feet of stone per truckload
- + Most masons can install at least 50 percent more thin veneer then full veneer in a day
- + Available in Split Face & Tumbled
- + Available in Full Color Range



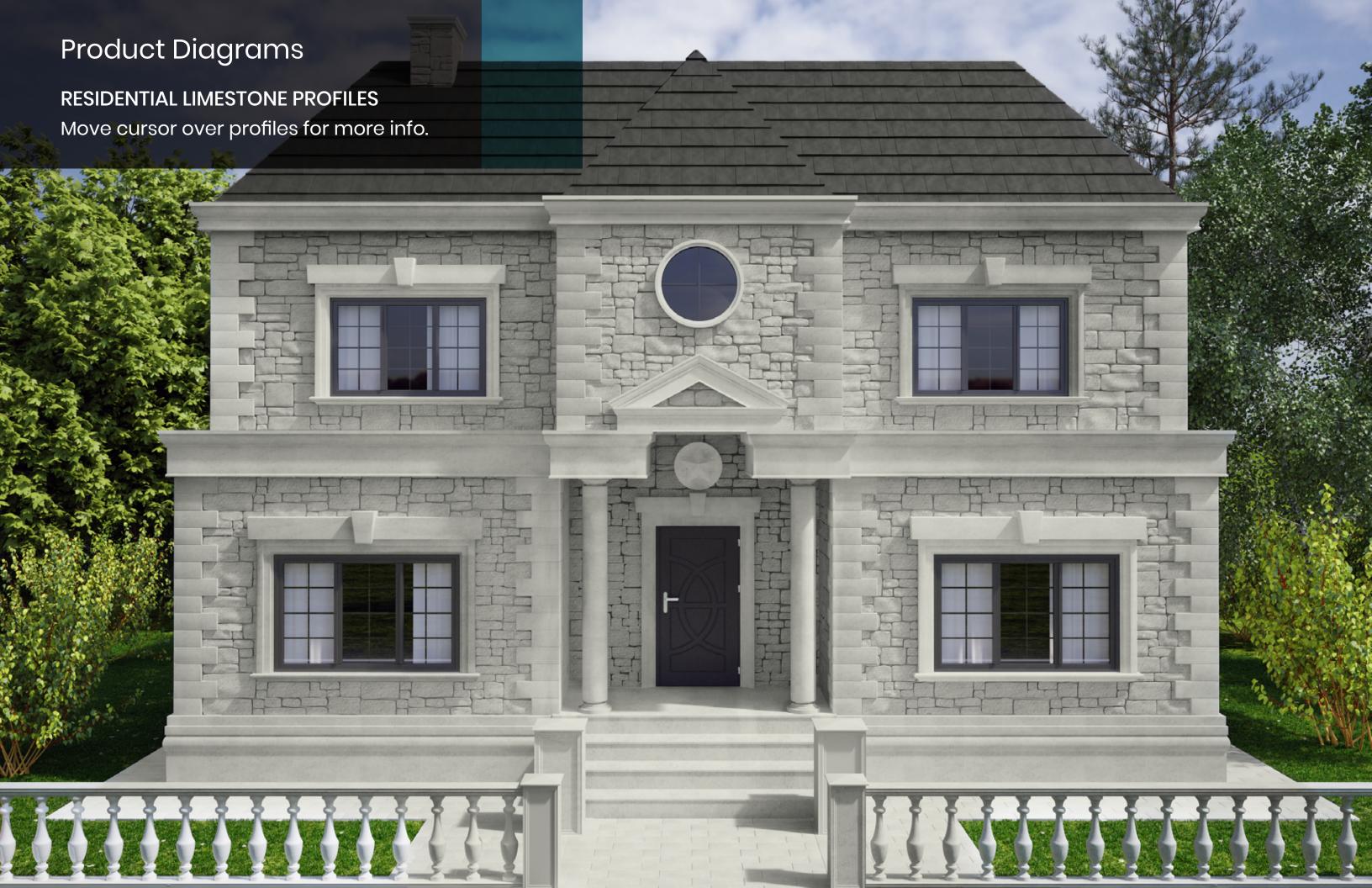
AVAILABLE IN:

Available in full color blend, buff or gray, Split face with split or sawn back. Packaged on 32"x48" pallets, wrapped in plastic. Expected coverage 45 sq ft/ton.

TOLERANCES:

Height (+/-) 1/16" Length (varies) Depth (3"-4")





Product Information

PLACING AN ORDER

PLACING AN ORDER IS SIMPLE:

E-MAIL us at info@indystone.com
FAX your order to 812.275.0266
CALL us at 812.275.0264
We look forward to being of service to you.

PRICING

Please submit your request for pricing to our estimator: estimator@indystone.com

FABRICATION SEQUENCE

In order to be placed in the fabrication schedule you must submit the following items:

- + Your signed proposal and deposit
- + Signed color approval form
- + Approved shop drawings and/or tickets



PAYMENT TERMS

All custom orders require a % deposit (depending on size of order) and must be paid in full prior to shop drawing submittal. Customers requesting payment terms, differing from those herein must complete a credit application – you can request it from your sales associate or simply download it from our website at www.indystone.com. We accept company checks, certified checks, MasterCard, Vis, and wire transfers for your convenience. U.S. currency only. The use of a credit card will incur a 3% convenience fee.

RUSH ORDERS

Rush orders are subject to ICS work load at the time of the request and are subject to a 20% surcharge.

CANCELLED ORDERS & RETURNS

Orders may be cancelled at any time. You will be responsible, however, to pay for all costs and products fabricated up to the time you cancel the order. If your order was 100% prepaid, you will be refunded the difference. If your deposit does not cover the production up to the point in time of your cancellation, you agree we may charge your credit card the balance due.

We do not accept returns.

DELIVERY

We will transport your order by the most cost effective and quickest method available. If you prefer, you may pick up your order at our plant. All customer pick ups must be scheduled with our shipping department.

INSPECTION

PLEASE INSPECT YOUR DELIVERY IMMEDIATELY UPON RECEIPT. Any claim for damage must be noted on the freight bill, and a claim filed with the freight company. Any product defects must be reported in writing to Indiana Cut Stone within 24 hours of receiving the shipment. Indiana Cut Stone will repair or replace, at its sole discretion, any defective pieces. If the damaged or defective stone is not reported within 24 hours of receipt of delivery, the repair or replacement becomes the sole responsibility of the purchase.

INSTALLATION

Indiana Cut Stone DOES NOT provide installation services. We do, however, work with many qualified installers all over the country and can provide a list of masons with whom we have had experience.

WE DO:

- + Provide basic installation guidelines for some of our products in this catalogue as well as on our website.
- + These recommendations follow the procedures given by the Indiana Limestone Institute & follow such guidelines laid out in the ILI Handbook.
- + Recommend you use a qualified stone setter or a mason with experience in setting cast stone.
- + Recommend to have all installation and anchoring means and methods approved by your project architect or engineer.

WE DO NOT:

- + Accept responsibility for limestone damaged during the delivery or installation process.
- + Accept responsibility or liability for improper installation.

YOU ACCEPT ALL RESPONSIBILITY TO:

- + Ensure that your installer is qualified and properly insured to perform the work.
- + Conform to the governing local building codes.

Shop Drawings

STEP 1

Our drafting team works closely with the contractor and/or architectto ensure even the smallest of details are addressed. (This process is vital to the progress of your project and will eliminate potential jobsite or installation issues.)

STEP 2

Once the shop drawings have been completed, we will transmit these to you electronically (or hardcopy if you are unable to print).

STEP 3

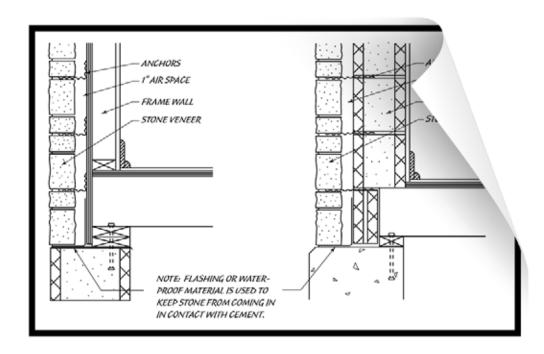
These drawings should then be forwarded to the architect or responsible party for approval or any necessary dimension changes.

CONFIRMATION

Should you email the approved shop drawings back, they should go to the detailer within our company who sent them.

It is your responsibility to follow up VIA telephone call to ensure they have been received.

If there is no follow Up phone call, we will not be held responsible should the drawings be Overlooked sitting in an email inbox. We receive many emails in a given Day and this follow up phone call is very important and will ensure There are no delays releasing the material for fabrication.





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