

Chapter 1: First Impressions Entries, Grand Staircases, Quoins, Wall Veneer

Chapter 2: Columns and Pedestals Classical Columns, Pilasters, "Speciality" Columns, Pedestals, Plinths

Chapter 3: Accent Banding Watertable, Midline Banding, Entablature, Cornice, Chimney Cap

t Unique Surrounds, Jackarches, Keystones, Legend Heritage Surrounds

Chapter 5: The Finishing Touch Address Blocks, Niches, Ornamental Accents, Brackets, Panels, Medallions, Ornamental Surrounds, and Interior Accents

Gallery of Legends

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Our ever-growing project gallery. Associated Units are detailed to help you in your quest for design ideas.

L	Chapter 6: Landscape Walls & Piers
a	Caps for Landscape Walls, Caps for Landscape Piers,
n	Finials
d	Chapter 7: Patio and Pool
s	Balustrade, Stairs, Steps, Pavers,
c	Pool Coping
a	Chapter 8: Site Enhancements
p	<i>Planters and Urns, Pedestals, Benches and Tables,</i>
e	<i>Fountains, Gazebos, Statuary, Monuments, Bollards</i>

Chapter 9: Profiles: The DNA of Stone Shapes and parts for the advanced designer.

Chapter 10: Cast in Stone Estimated Bid, Job Setup, Drafting, Shipping, Handling, Installation, Stone Masons, Stone Care, Technical Information, Warranty

Stone Legends - Second Edition

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You can now find all the same quality products you have always found in the Stone Legends catalog at www.stonelegends.com. Visit our web site and see what everyone is talking about.



Chapter I: First Impressions

First impressions are the most important. You will definitely make the first impression of your home or office memorable with Stone Legends' collection of:

- Entries
- Grand Staircases
- Quoins
- Veneer Panels



hapter 2: Columns and Pedestals

Columns have been essential to building for more than 5,000 years. We have rejuvenated some styles and offer some new ones.

- Columns in classical proportions
- Speciality Columns
- Pilasters
- Pedestals & Plinths



Chapter 3: Accent Banding

Give your project traditional accent decoration. Bandings will accent and highlight your buildings' structural features with horizontal bands of stone.

- Watertable
- Midline Banding
- Entablatures & Cornices
- Chimney Caps



hapter 4: Opening Surrounds

Trim openings from windows and doors to vents with stone from Stone Legends. Expand your horizons with:

- Unique Surrounds
- Jackarches
- Keystones
- Legend Heritage Surrounds



Chapter 5: The Finishing Touch

Its often the little extras that make the big difference.

- Address Blocks
- Niches
- Ornamental Accents, Medallions & Surrounds
- Interior Accents



hapter 6: Landscape Walls & Piers

An old world feel with a new world look. Add historic style to your landscape projects: • Caps for Landscape Walls,

- Caps for Landscape Piers
- Finials



Chapter 7: Patio and Pool

Environment is what you make of it. Make yours inviting, elegant and relaxing with:

- Balustrade & Stairs
- Steps & Pavers
- Pool Coping



Chapter 8: Site Enhancements

Surround yourself with a lifetime of beauty.

- Planters & Urns
- Benches & Tables
- Fountains
- Gazebos
- Statuary
- Monuments & Bollards

Chapter 9: Profiles-The DNA of Stone

From shapes to parts to Units, Stone Legends' Profiles are the future of cast stone design. Let us show you, the advanced designer, how to create a unit using our collection of profiles and standard parts.



napter 10:Cast In Stone

What the competition doesn't want you to know. Learn about Stone Legends and cast stone in this glimpse at the technical aspects of our company and procedures. Also an overview of the Do's and Don'ts of cast stone.



Gallery of Legends Stone Legends project highlights: Located in the center of the catalog. Take a break and view some of our projects and the units associated with them. You can apply these units to your own home plans.



Using the Catalog

The Stone Legends Catalog was designed to inspire and to teach. This chapter will teach you the basics you need to browse the following product chapters. Some chapters also contain more information concerning specific Unit requirements.

At this point, you can familiarize yourself with this chapter or jump ahead to Chapter 1: First Impressions. At any point, you can come back and learn more.



Each Stone Legends Chapter contains a collection of similarly related Units that are ordered by their Type Description. (Refer to page 6 of this chapter for more information on Type Description).

At the front of each product chapter, you will find an index similar to the one shown at right, indicating the page numbers for each of the Unit's Type Description.

To further aid you in your search, each chapter is color coded. Each page in the chapter will display a colored tab on the edge which corresponds with the Color Chapter Index on the first page of this catalog.

The basic organization of this catalog begins with a Feature Division.

Depending on the phase of your project, you may want to search only within the division that suits your specific needs.

Within the Feature Division, you will find Product Chapters that relate to various phases and areas of your project.

Legends

Throughout the Stone Legends catalog, you will see Legend graphics. These Legends are used to highlight important information and guidelines to follow.

The Legends will help guide you through the catalog and the language that the catalog is derived from.

The Legends will always be located within the introductions of each chapter, as well as, spread throughout the catalog as needed.

Product Group Index

Each Product Chapter is a collection of Stone Legends Product Groups that are related in usage. The Product Group Index Legend displays the breakdown and pages for each Product Group Section within the chapter.

The Product Groups are based on the Unit Type Description which will be explained later in this chapter.

Organization Guide

The organization of the Stone Legends Catalog is based on a stone language that allows for searching and communication. Each chapter is organized using the most logical search pattern. For instance, for an Entry you might search for the shape of your opening first. However, for a Column you will search for the Surname (style) first, followed by the height.

The Organization Guide Legend will show you which search pattern the chapter is based on.

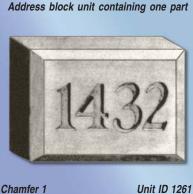
Dimension Guide

Stone Legends Unit dimensions are based on a production standard. Therefore, the Dimension Guide Legend will graphically show you which Alphabetic Dimensional Codes are associated with the Unit Lists for the products. The following pages will explain the Dimension Standards and Unit Lists in greater detail.



What is a Unit?

Simply speaking, a Unit is a unique assembly of Masonry Parts. Depending on the Unit, the number of masonry parts can range from a one to hundreds of parts. Also, Units can be combined to make larger unique Units.



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An Address Block Unit will only have a single part, where a Surround Unit or an Entry Unit will have many parts. No matter the number of parts involved, each Unit can be easily identified by its Surname or its numeric Unit ID.



Searching for Units

The Stone Legends Catalog is designed and organized with an Internet search pattern in mind. Therefore, searching the catalog can range from a broad search down to a specific search. This also means that there is more than one way to search for units. Refer to the Organization Guide and Unit List Example below.

The unit search path is also based on the Unit List and the Nomenclature that it is derived from. With each step taken, you narrow your search field by disregarding units that do not fit the search parameters.

A Product Chapter holds many kinds of units. By narrowing your search path to a specific Unit Type Description (Entries) and a specific Primary View (CircleTop), you can have narrow the

search down to the units that will fit your project.

The Organization Guide at left is displayed in the introduction to each chapter.

We've also added a new graphic meter to help associate your searches quickly. The graphic squares will help show you which field is your best option for a broad search down to a specific search.



Type Description A Caps For Landscap	e Piers	Primary Vie Flat Top	ew V	iew Modif 60 Degr	iers	Surname		
Oupor of Eurosoup	X	Z&Y	XX	ZZ	P	Unit ID	Cost Factor	Weight
Cornel1		21 ¹ / ₂ "	4"	18"	12"	1033	2900	150
Cornel4	5"	24 ¹ /2"	4" U	21"	15"	13883	3733	225
Cornel2	5"	28 ¹ / ₂ "	4"	25"	19"	13972	5049	350
Cornel3	5"	32 ¹ / ₂ "	4"	29"	23"	13929	6568	375
Cornel5	9 ¹ / ₈ "	39 ¹ / ₂ "	8 ¹ / ₈ "	32"	22"	13881	14095	1045

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Entry Unit containing 165 masonry parts. Unit ID 14192

Warwick Manor

The first broad Unit Search is Use.

Called in our system: UnitTypeDescription.

It answers the question: What is the unit to be used for?

UnitType Descpriptions:

AddressBlock Balustrade Banding **Benches** CapChimney CapParapet&Wall CapsForLandscapePier CapsForLandscapeWall Column ColumnPilaster Corbel Cornice Crown Entablature Entry Extrusion Finial Finishes FirePlaceHearth FirePlaceMantelLower FirePlaceMantelOver FirePlaceSurround FirePlaceUpperMantel Fountain Gazebo JackArch Keystone Lintel MailBox NewelPier Niche





In most cases, the next question is: What Shape do I want the unit to have?

This is the PrimaryView.

A door surround, for instance, can have a square top, or a radius top. A cap for brick pier could be flat on top, or sloped to some degree. A column can have a straight shaft from top to bottom or taper from the bottom of the shaft to the capital. This depends on the overall look you are trying to achieve.

Primary View:

45Degree 90Degree Alcove Animaleer Art Banded Base Batman **BatmanRecess** BatmanSlant Bav Bow Bowl Cap CircleTop CircleTopDouble CircleTopMulti CircleTopTriple Circular CompoundRadius Coped Corbel Cvlindrical DecorativeLegs Dentil DoubleStepOut Elliptical EllipticalTop Entasis Eyebrow EvebrowDouble EvebrowTriple Figurine FlatFace FlatFaceSlant FlatTop Fluted FullFacade Gable GothicArch Grade Half Hanging Heads Helical Horizontal

Inline Lintel Lugs Octagonal OnePiece Ornament Palladium Panel PassThrough Pattern Pediment PictureFrame Portico Quatrefoil Radius RadiusWall Raised Random Recessed Rectangular Rope Round Screening Shaft SlightSlope SpecialShape Specialty Sphere Square SquareTop Stacked Staggered Standard Steeple Straight Tapered Template Tiered TwoPiece **U-Shape** Um Vertical Volute Wall



The Modifiers describe any options added to a unit to help determine the final look. Single piece units can also be modifiers for a larger, more complex unit. For instance, adding a keystone to a window surround, or columns to an entry changes the look slightly.

Modifiers:

180Degree

45Degree

90Degree

Baluster

Banded

Banding

Base

Bay

Bow

Bowl

Cap

Bracket

Buttress

CircleTop

Circular

Column

Coped

Corbel

Crown

Dentil

Ear

Evebrow

Figurine

Finial

Flat

FlatTop

Fluted

Art

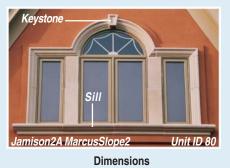
270Degree Frieze 360Degree Gable GothicArch Half Animaleer Kev Balustrade Leg BarleyTwist CircleTopMulti ColumnPilaster DecorativeLegs **DividersHorizontal** Sill **DividersVertical** DoubleSide EasingOver EasingUp EllipticalTop Entablature FinishedEnd Urn

Hollow Jamb NewelPier Niche Octagonal OnePiece Ornament **OverMantel** Palladium Panel Pedestal Pediment PictureFrame Plinth Quoins Radius **RadiusWall** Rectangular Rope Round Shaft SlightSlope Smooth Soffit Solid SpecialShape Square SquareTop Stacked Staggered Straight Treads TwoPiece Volute Wings

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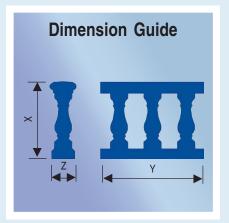


Dimensions describe the final size of a Unit and allow you to distinguish among similar Units based on size. For example, we have many virtually identical pier caps, the only difference being the overall width and depth of the cap, designed to fit on different sized piers.

Control Dimensions are supplied in the Unit List. These dimensions are the most critical dimensions required to verify that the Unit will fit where needed. In many instances, you will see the (>) symbol which indicates that the Units have been sorted by a critical Control Dimension.

Control Dimension Legends will also be shown in each Product Chapter. Specific Shape Legends are shown adjacent to the Unit List. In several instances, such as Entries and Balustrade, Generic Legends will be used throughout the chapter.

The Dimension Guide Legend, example below is located in the introduction of each chapter. Other examples of Unit Dimension Legends, and the dimensional code definitions are also shown.



Control Dimensions listed below are considered Unit Dimensions. These dimension codes apply to most units.

- Х Width of a unit. A control dimension. Example: width of the masonry opening of a door, window, entry or fireplace. Diameter of a column at the base.
- Overall maximum width of a unit. XX

- Ζ Maximum depth of stone in a unit, as in the depth of the mantel cap for a fireplace. Diameter of a column at the base.
- ZZ Secondary depth of a unit. Example: depth of a leg at base of an entry.
- γ Height of a unit. A control dimension. Example: height of the masonry opening of a door, window, entry or fireplace. Height of a column, newel pier or urn.
- Overall maximum height of a unit. YΥ
- R Radius of a Unit.
- RR Secondary radius of a Unit as in an elliptical window or multi-arched entry with arches of different radii.
- D Diameter of a Unit.
- Angle in degrees (modifier of a unit type Α such as a 45° newel)
- В Rise of an Unit. For instance the interior height eyebrow or elliptical window or entry or the height of a helical staircase.

Note: Variations exist in Chapter 2: Columns and Pedestals and Chapter 9: Profiles-The DNA of Stone.

Type Description Caps For Landscape Piers		Primary View Flat Top	v	View Modif 360 Degr		Surname Cornel		ZZ
	Х	Z&Y	ХХ	ZZ	Р	Unit ID	Cost Factor	Weight
Cornel1	5"	21 ¹ / ₂ "	4"	18"	12"	1033	2900	150
Cornel4	5"	24 ¹ / ₂ "	4"	21"	15"	13883	3733	225
Cornel2	5"	28 ¹ / ₂ "	4"	25"	19"	13972	5049	350
Cornel3	5"	32 ¹ / ₂ "	4"	29"	23"	13929	6568	375
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Surname

Similar units have related names to make them easier for you to find. Units are named by strict rules that follow the complexity of the Units themselves.

Single Name Units

The simpler the unit, the simpler the name. Single name units are of two types: Single pieces of stone, such as Keystones or Pier Caps, or linear feet of a single profile. Similar profile shapes have names that start with the same first one or two letters to make them easier to find. Different sizes of the same profile are numbered to distinguish them.



Double Name Units or Married Profiles

More complex units require names that either more fully describe the unit or point to related units. For instance, if you add a sill to a window surround, it "gets married" and adds the sill name to its own. The main surround profile comes first, but it is the Surname or lineage. The sill is the second name. Further complexities will be added with options, but these are described in Modifiers, not in the Surname.



Stand-Alone Units

Very complex units, like entries, fireplace surrounds and some fountains, do not relate to individual profiles at all. These are given names that are primarily for marketing. However, similar units will still have similar names.



Pricing Legend There are two ways to calculate the material

cost of a unit (excluding shipping, administrative and other charges required to complete your order).

Cost Factor / Each (CF)

In most cases. Units are sold on an individual unit basis.

Material cost is calculated by multiplying the Cost Factor (CF) by the current Cost Index (CI).

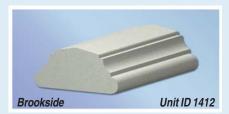


(CF) 2900 x (CI) .024* = \$69.60** each

Cost Factor / Linear Foot (CF/LF) Units sold by the Linear Foot (LF) will reflect the special pricing by showing Cost Factor/LF in the Unit List.

Material cost is calculated by multiplying the

Cost Factor/Linear Foot (CF/LF) by the current Cost Index (CI), then by the Linear Footage (LF) required.



(CF/LF) 2200 x (CI) .024* = \$52.80** per LF

x (LF) 12' = \$633.60**

Weight

The Unit List also displays each unit's weight. When sold as individual units, the weight is calculated by multiplying the weight per unit by the number of units ordered. When sold by the linear foot, the weight will reflect only one linear foot of stone and will need to be multiplied by the linear footage required. The total weight of all units will be used to calculate shipping and other charges required to complete your order.

Pricing Legend

The Stone Legends Pricing Legend is mailed with this catalog as an insert in the back of the catalog. The Pricing Legend shows current Cost Index (CI). You will need the Cost Index (CI) in order to calculate a Unit's material cost. Any dimensional changes will affect pricing.

* Cost Index shown is example only. Cost Index is subject to change at any time. Refer to Stone Legends Pricing Legend for current Cost Index.

** Material cost only, excludes shipping, administrative and other charges required to complete your order. Any dimensional changes will affect pricing.

Unit List; Cost Factor and Weight highlighted.									P
Type Description Caps For Landscape Piers		Primary View Flat Top			w Modif 0 Degr		Surname Cornel		
	Х	Z&Y	ΧХ		ZZ	Р	Unit ID	Cost Factor	Weight
Cornel1	5"	21 ¹ / ₂ "	4"		18"	12"	1033	2900	150
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