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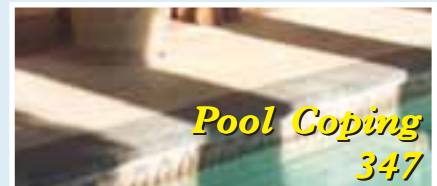
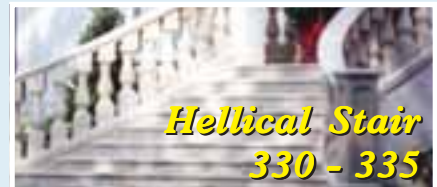
Pool and Patio Legend

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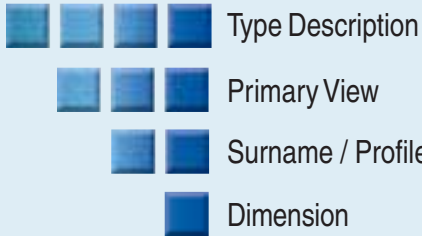
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Balustrade Legend

Organization Guide



Listed below are available catalog options as shown in this chapter. Refer to page 6 for a complete list of available TypeDescriptions, PrimaryViews and Modifiers.

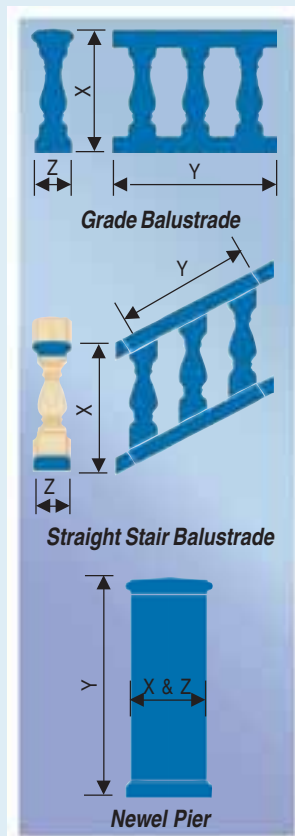
Product Groups	Type Descriptions	Primary Views	Modifiers
Balustrade	Balustrade	Grade Screening Panel SpecialShape Radius	45Degrees 90Degrees Baluster Base Circular Coped EasingUp FinishedEnd NewelPier Ornament Plinth Radius Straight Volute

Pricing Legend

Balustrade costs are calculated based on an **Linear Foot Basis**, except that newel piers are sold on an **Each Unit Basis**.

Refer to the **Stone Legends Pricing Legend**, located as an insert at the back of the catalog, for more information on calculating stone costs for catalog units.

- X** Width of a unit. A control dimension.
- Z** Maximum depth of a unit. A control dimension.
- ZZ** Depth of a unit at base.
- Y** Height of a unit. A control dimension.



Early Roman architects, inspired by refined Greek forms, drew on Etruscan and Asian designs for semicircular arches, vaults, and domes.

After the second century, the Romans added the use of cast stone to these elements to replace cut stone construction and to create revolutionary structural forms.

Centuries of vast building enterprises brought forth the combined use of arches and columns for structural elements and balustrade for decoration.

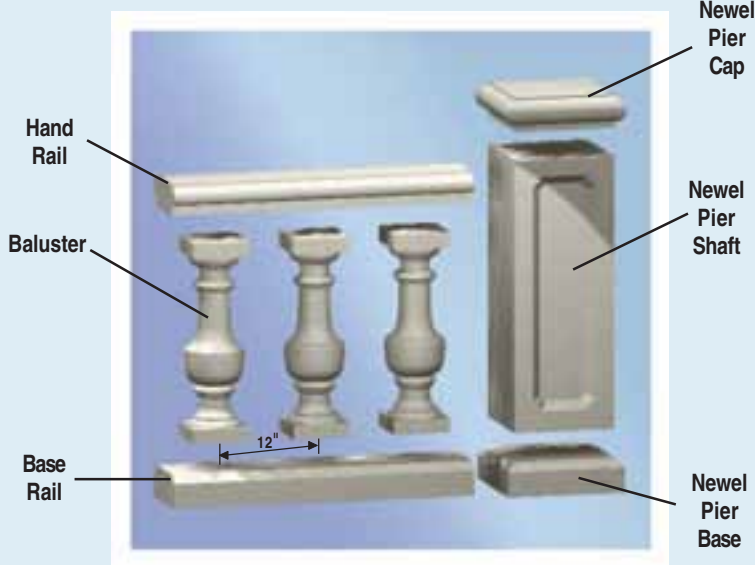
Utility and splendor were obvious Roman ideals.

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Balustrade Legend

Balustrade Systems



Typical Balustrade Unit with Standard Newel Pier

Balustrade Units are sold by the linear foot at the cost factors shown in the tables. The pricing of the balustrade unit includes: one foot of base rail, one baluster and one foot of hand rail. Hand and base rails are available in straights, finished ends, corners, or stock radius parts at no additional charge. Custom radii are available at a one-time set up charge plus the linear foot price. Parts such as corners, ends, and radii need to be specified on your drawings or at the time of the order.

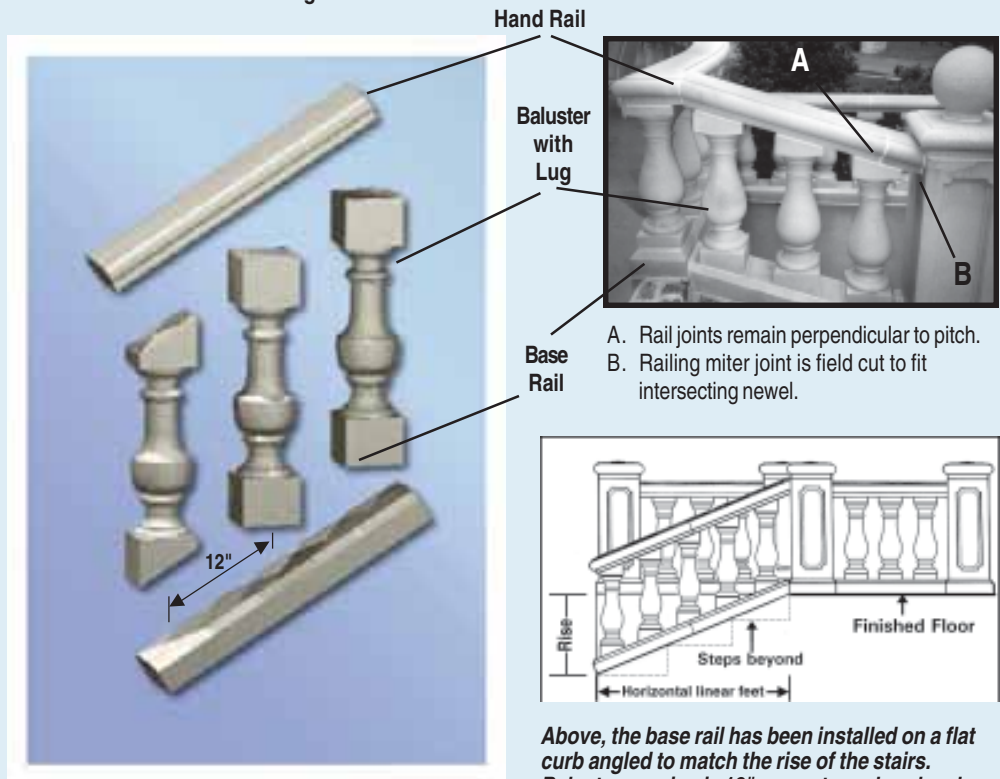
Some areas require that the spacing between balusters meet certain conditions. Ball Code information is shown on a following page. Spacing requirements to meet 4" and 6" ball codes are shown in the Balustrade Part Dimensional Table.

Standard Newel Piers project above the balustrade hand rail and are typically 12" square. Choose 360°, 270°, 180°, or 90° Newel Piers, as required by your design. Optional Pass-Thru Newel Piers are shorter than the standard piers (the same height as the baluster), but still 12" square. The hand rail aligns with the top of the newel cap. In Line Newel Piers are the same height as the balusters and the same width as the hand and base rails. The hand and base rails continue above and below the In Line Newel instead of using a separate cap and base.

Straight Stairs

A stair, derived from the Anglo-Saxon word Staeger meaning ascent, is referred to as a staircase when it includes some, if not all, of the components contained in this catalog. Staircase Units consist of the same parts as the Balustrade Units, with the addition of baluster with lugs that extend the baluster to meet stair pitch and rail height requirements. Straight staircases are available in all of our standard Balustrade Unit styles, excluding screening, and are priced in the tables on the following pages.

Staircase Units are priced by the horizontal linear foot. Stone Legends provides sufficient hand and base rail to accommodate the slope specified. Please see the tables with each balustrade style. Tread and risers are priced separately. In locations that have ball codes also. See following page.



- A. Rail joints remain perpendicular to pitch.
- B. Railing miter joint is field cut to fit intersecting newel.

Above, the base rail has been installed on a flat curb angled to match the rise of the stairs. Baluster spacing is 12" on center unless local codes or personal taste dictate otherwise.

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Balustrade Legend

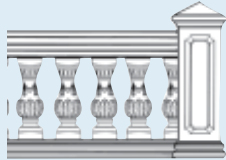
Balustrade Unit Styles

Balustrade Units are dimensionally coordinated designs composed of a Balustrade and a Newel Pier. Balustrade Units consist of a base rail, a baluster, and a hand rail. Newel Pier Units consist of a base, a newel shaft, and a cap.

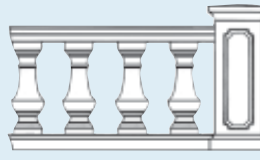
Unit drawings for reference to chart.
(Drawings are not to scale)



Drawing 1:
Belleville1 Extrados1
Chamfer1 with Matching
Newel Pier



Drawing 2:
Florentine1 Benilli1
Verona1 Balustrade
with Matching Newel Pier



Drawing 3:
Jefferson1 Connelly1
Cove1 Balustrade
with Matching Newel Pier



Drawing 4:
Kendal1 Extrados1
Chamfer1 Balustrade
with Matching Newel Pier



Drawing 5:
Kinnard1 Connelly1
Cove1 Balustrade
with Matching Newel Pier



Drawing 6:
Noble1 Binelli2 Verona2
Balustrade
with Matching Newel Pier



Drawing 7:
Oakley1 Ogle3 Chamfer3
Balustrade
with Matching Newel Pier



Drawing 8:
Otterwood1 Extrados1
Chamfer1 Balustrade
with Matching Newel Pier



Drawing 9:
Otterwood2 Extrados1
Chamfer1 Balustrade
with Matching Newel Pier



Drawing 10:
Otwell1 Duran1 Cole1
Balustrade
with Matching Newel Pier

Unit Components Table

Drawing No	Balustrade Parts														Newel Pier Parts																					
	Hand rails			Base rails			Balusters								Bases		Caps			Newel Shafts																
	Binelli1	Binelli2	Connelly1	Duran1	Extrados1	Ogle3	Chamfer1	Chamfer3	Cole1	Cove1	Verona1	Verona2	Belleville1	Florentine1	Jefferson1	Kendall1	Kinnard1	Noble1	Oakley1	Otterwood1	Otterwood2	Otwell1	Chamfer1	Chamfer3	Cole1	Cove1	Verona1	Verona2	Binelli1	Connelly1	Duran1	Extrados1	Ogle1	Caprice	Carriage	Carol
Drawing 1					•		•						•										•													27.5"
Drawing 2	•										•		•																						33.25"	
Drawing 3			•						•						•												•									27.5"
Drawing 4					•		•																•													32"
Drawing 5			•						•																	•										38"
Drawing 6	•										•																•	•							32"	
Drawing 7						•		•											•				•													32"
Drawing 8					•		•													•			•													27.5"
Drawing 9					•		•														•		•													32"
Drawing 10				•				•														•				•										31"

Dots indicate the parts by profile name that make up the Standard Unit Styles. Newel shaft heights for Standard Newel piers are noted at far right.

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Balustrade Legend

Ball Codes

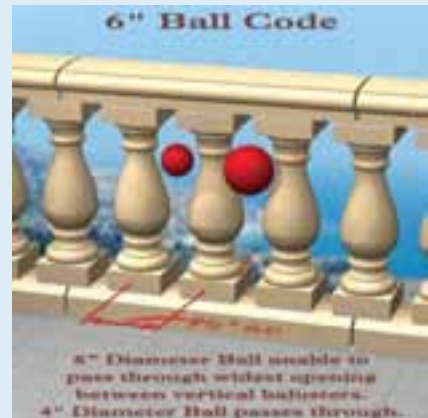
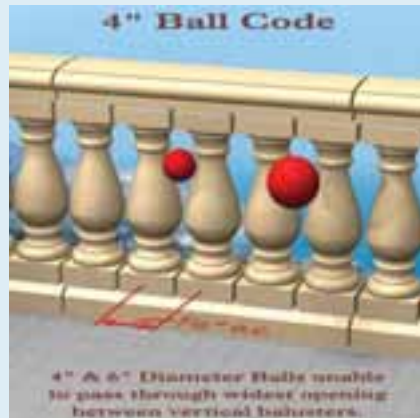
The purpose of ball codes is to prevent falling accidents. The 4" or 6" delineator refers to the "maximum diameter" of a hypothetical ball that could be used to measure the maximum gap between balusters. A ball is used in order to mimic the size of a small child's head. Theoretically, if a child's head can pass through an opening, a chance exists that the child's body can pass through also. If a ball will not fit through the widest gap, then a child's head should not be able to fit through the gap either. Though a falling hazard does not exist, it is recommended to use a ball code installation around pool areas where drowning hazards exist.

Shown here is a pictorial representation of the two primary ball codes: 4" and 6", compared with Stone Legends standard spacing of 12" on center. The balustrade unit chosen for the illustrations is Otterwood1 Extrados1 Chamfer1. The actual spacing to meet ball code requirements for each balustrade unit is shown in a table.

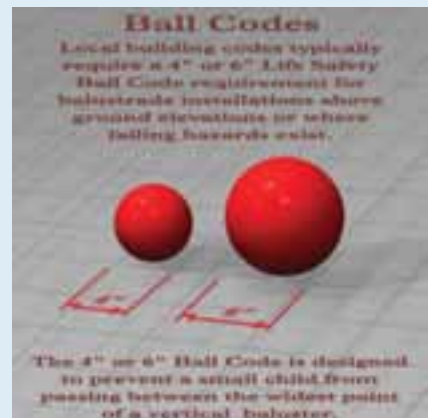
Stone Legends is not responsible for installation of any kind and will not determine baluster spacing for you. Check local building codes for all Ball Code requirements pertaining to your specific installations.



Above is a photo of Otterwood1 Extrados1 Chamfer1 Balustrade set to meet a 6" ball code. Compare with the illustration below.



At left is a photo of Otterwood1 Extrados1 Chamfer1 Balustrade set on 12" centers. Compare with the illustration of standard installation above.



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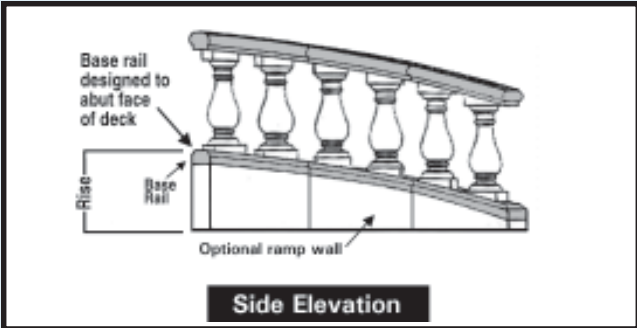
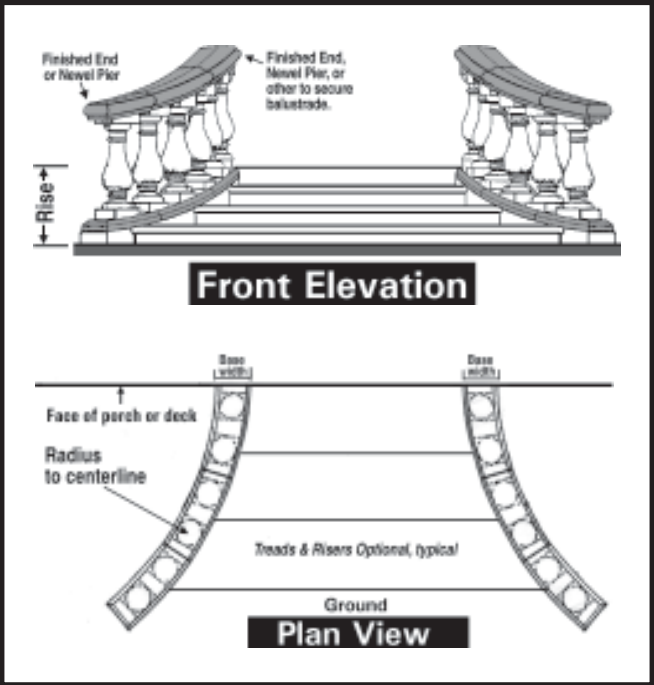
Balustrade Legend

Helical Staircases

The Helical Staircase provides an elegance not found in other types of entryways due to its symmetry and complexity. Its birth was influenced militarily by the need for a defensible position. This style of stairs was designed originally to accommodate either right- or left-handed swordsmen for the protection of one's castle.

Illustrated at right is a Generic Helical Staircase Unit. Standard Helical Units are cataloged on the following pages. Custom units can be designed from any of our standard balustrade units. Or you can mix and match the profiles to suit your design.

Some of the helical stair units shown in this catalog come with finished ends at the base of the run (see the generic drawing for a finished end). Others come with newel piers at the base of the stairs. Newel piers can be added to a unit with finished ends for just the cost of the newel pier chosen. Making a helical unit that ends with newels into a finished end unit is more complicated. New tooling must be made for the finished end. Please discuss the requirements with one of our sales technicians.



Screening Unit Styles

Inspired primarily by Mediterranean designs, our Screen Units offer a unique look to any installation. Stone screening is used in the same ways as balustrade, except that stairs are not available. Screening is more difficult than standard balustrade to fabricate and to install, so it is not seen as often. The main feature, the repeating pattern, makes fitting the screen an exacting task. Screen Units are available in straight runs only and must use newel piers for corners and ends. Stone Legends has special technical sheets with exact dimensions and other necessary information for a design-to-fit system.

Chapter 7



Screening gives an air of distinction to any terrace or patio. At left is the Talley1 screen with custom hand rail and base rail. Above, is the Waverley Almeria, UnitID 7, with matching pass-thru newel piers.

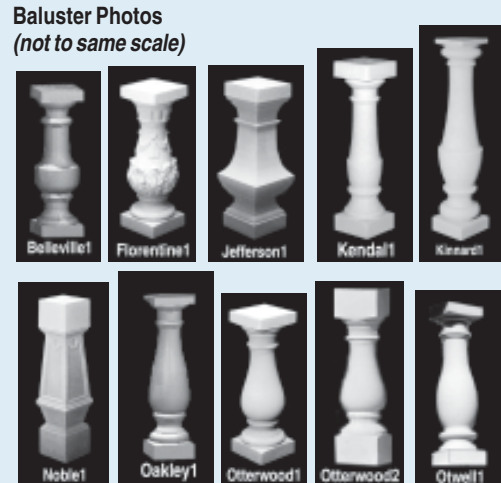
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Balustrade Legend

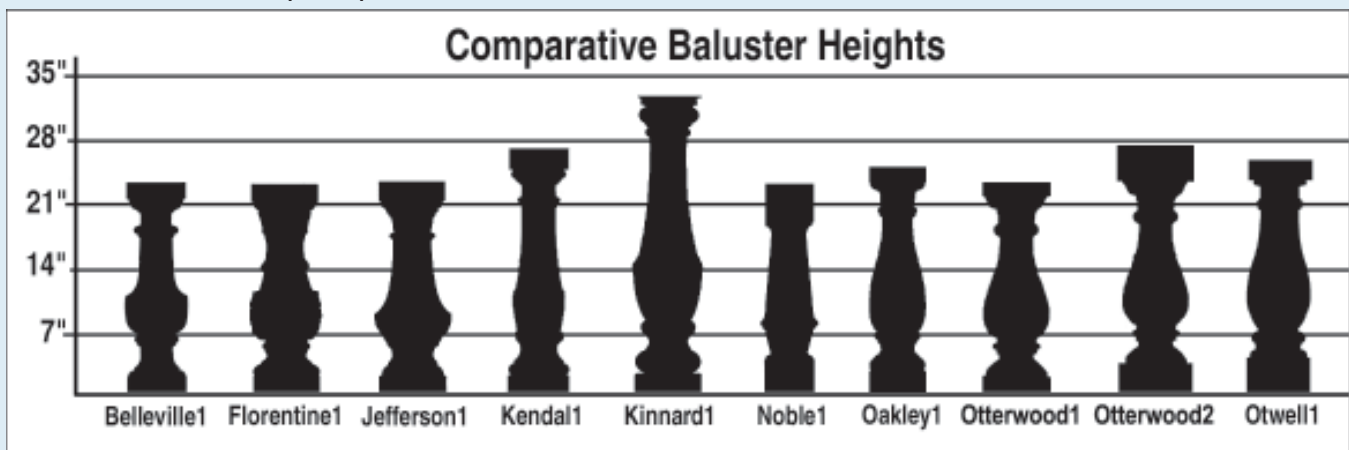
Balustrade Components Dimensional Table

Dimensions	Parts (listed by profile shape)																									
	Hand rails							Base rails							Balusters											
	Binelli1	Binelli2	Connelly1	Duran1	Extrados1	Extrados2	Ogle3	Chamfer1	Chamfer3	Cole1	Cove1	Cove2	Verona1	Verona2	Belleville1	Florentine1	Jefferson1	Kendal1	Kinnard1	Noble1	Oakley1	Otterwood1	Otterwood2	Otwell1		
X "	9	7 1/4	4	4	4	3	4 1/2	4	5 1/8	5 1/2	4	4 7/8	5 3/4	4 5/8	7 1/8	7 1/2	8	5 1/2	7 1/2	6	6 1/16	7	7	6		
Y Typical "	all 36							all 36							23 1/2	23	23	26 7/8	33 1/4	23	24 1/2	23	27 1/2	25 3/8		
Z "	11 3/4	8 1/2	10 1/2	9	9 1/2	6 3/4	8 7/8	9	7 1/2	10	7 1/2	6 1/2	11	8 1/4	7 1/8	7 1/2	8 1/8	5 1/2	7 1/2	6	6 1/16	7	7	6		
ZZ "	7	5	7 1/2	7 1/2	7	5	7	7	6	7 1/8	9 1/2	5	7	5	6 3/4	7	7	6 1/2	7	5	6	7	7	6		
Wt/piece #	170	98	96	87	93	48	88	96	95	147	102	28	140	80	52	58	62	48	73	47	43	50	80	48		
Cost Factor/lf	1050	817	600	500	550	400	525	450	440	750	500	400	900	733	2295	4650	2550	3100	3100	2850	2280	2250	2450	2290		
Baluster spacing on center to meet 4" Ball Code requirement (in inches)															7 1/2	7 1/2	N/A	7 1/2	7 3/4	7 1/4	7 1/4	7 1/2	7 1/2	7 1/4		
Baluster spacing on center to meet 6" Ball Code requirement (in inches)															9 1/2	9 1/2	9 3/4	9 3/8	9 3/4	9 1/4	9 1/4	9 1/2	9 1/2	9 1/4		
Stock Radii Available (to centerline) (\$500 setup for custom radii)															Baluster Photos (not to same scale)											
3' ft (36")			•	•				•						•												
4' ft (48")			•	•				•						•												
5' ft (60")								•																		
6' ft (72")								•																		
9' ft (108")								•																		
10' ft (120")			•	•				•						•												
12' ft (144")								•																		
14' ft (168")								•																		
16' ft (192")								•																		
20' ft (240")			•	•				•						•												



Note: Balusters with lugs: add CF of 500 to the Cost Factors noted above. Optional half balusters may be purchased separately for the same cost as the standard baluster. Weights and sizes are divided by two. The X and Z dimensions are the maximum width across the main body of a baluster. The ZZ dimension is the maximum size top and bottom for matching up to hand and base rail ZZ dimensions when customizing.

Below is a proportional chart designed to help visualize the size relationships of the balusters. All balusters are square top and bottom.



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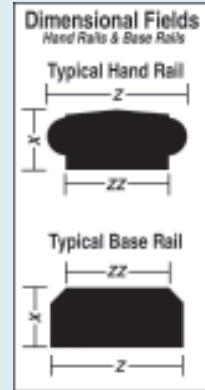
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Balustrade Legend

Balustrade Profiles Listed by Parts

The following pages illustrate dimensional information, including weight and cost factors for individual parts. You would need this information to order parts for customizing a standard unit for a particular situation, or to mix and match pieces to suit your design. Also noted in the table on the following page are the baluster spacing requirements to meet 4" and 6" ball codes.

Important Note: In using these lists, please pay special attention to the ZZ, or setting bed, dimension of the base and hand rails in relation to the ZZ dimension of the balusters. Use the drawing at right to determine the setting bed or ZZ of each hand and base rail. The baluster must be the same size or smaller than the rails at the setting bed for proper fit and construction. To determine the finished overall heights of mixed parts, add 1 1/8" total for mortar joints between stones. For balusters with lugs, add 7 inches to charted dimension.



Hand Rails Profiles and samples of straight rail

Base Rails Profiles and samples of straight rail

Binelli
Available in two sizes. See chart.



**Binelli
Hand Rail**



**Chamfer
Base Rail**

Chamfer
Available in two sizes. See chart.



Connelly

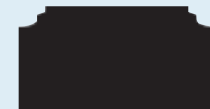


**Connelly
Hand Rail**



**Cole
Base Rail**

Cole



Duran

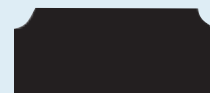


**Duran
Hand Rail**



**Cove
Base Rail**

Cove
Available in two sizes. See chart.



Extradados
Available in two sizes. See chart.



**Extradados
Hand Rail**

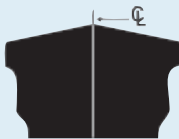


**Verona
Base Rail**

Verona
Available in two sizes. See chart.



Ogle



**Ogle
Hand Rail**

Stock radii are noted to centerline of hand rail and base rail (typical).

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Balustrade Legend

Newel Pier Parts

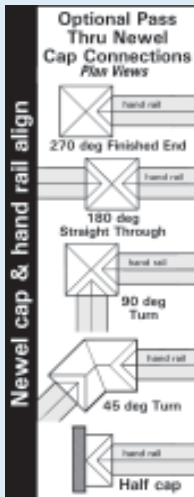
Standard Newel Piers project above the balustrade hand rail and are typically 12" square. Choose 360°, 270°, 180°, or 90° Newel Piers, as required by your design. Optional Pass Through Newel Piers are shorter than the standard piers (the same height as the baluster), but still 12" square. The hand rail aligns with the top of the newel cap. In Line Newel Piers are the same height as the balusters and the same ZZ width as the hand and base rails. The hand and base rails continue above and below the In Line Newel instead of using a separate cap and base.

Newel Cap Profiles

Cap photos show 360° parts

Newel Base Profiles

Base photos show 270° Finished Ends.



Binelli
Not available as pass-thru.



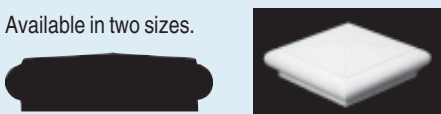
Connelly



Duran



Extrados



Ogle



Chamfer



Cole



Cove

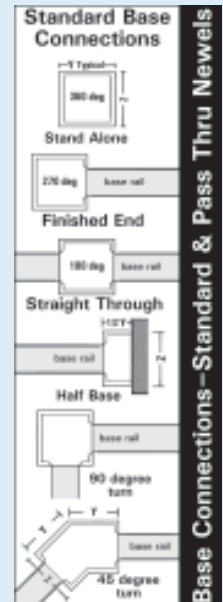


Available in two sizes.

Verona



Available in two sizes.



Component Dimensional Table

Dimensions	Standard											Optional						
	Caps						Bases					Pass Thru Caps						
	Binelli	Connelly1	Duran1	Extrados1	Extrados2	Ogle1	Chamfer1	Chamfer3	Cole1	Cove1	Cove2	Verona1	Verona2	Connelly1	Duran1	Extrados1	Extrados2	Ogle1
Y & Z "	15 1/2	15	14	14 1/2	13 3/4	14	14	13 1/2	15	14	13 1/2	16	15 1/4	15	14	14 1/2	13 3/4	14
X "	7	4 1/2	4 1/4	4 1/2	3 1/2	5 1/2	4	5 1/8	5 1/2	4	4 7/8	5 3/4	4 5/8	4 1/2	4 1/4	4 1/2	3 1/2	5 1/2
ZZ "	12	12	11 1/2	12	12	12	12	12	11 1/2	12	12	12	12	12	11 1/2	12	12	12
Wt/piece # (360, 270, 180, 90)	85	60	50	60	46	74	65	69	93	65	68	95	80	60	50	60	46	74
Wt/piece # (45)	155	107	88	107	85	125	104	111	158	104	110	160	128	107	88	107	85	125
Wt/piece # (half)	45	30	25	30	23	37	33	35	47	33	34	48	40	30	25	30	23	37
CF/piece (Std. connections)	2750	1650	1500	1500	1500	1600	2500	2500	1600	2500	2500	3700	3400	3000	2700	2700	2700	1500
CF/piece (45 only)	4700	2650	2625	2350	2350	2650	4400	4400	2650	4400	4400	5700	5400	5250	4700	4700	4700	3000

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Standard Newels

Below are our three standard newel pier profiles shown with different caps and bases. All standard newels are 12" x 12". Only the heights vary to complement the Balustrade style. Therefore, any cap or base may be used with any newel, making customizing easy. All parts are sold separately, as well as part of the units. Locations: We suggest locating Newel Piers at all corners, top and bottoms of stairs, end of railings such as openings or against the structure, and at 15-20 feet on center for long straight runs.



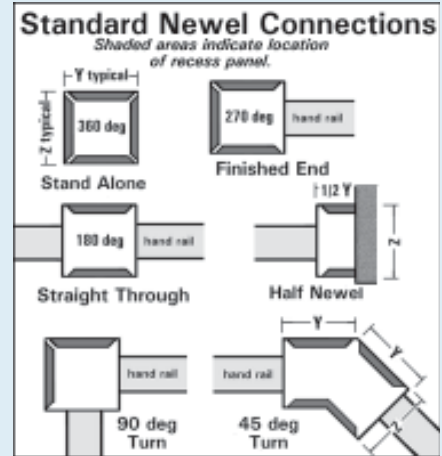
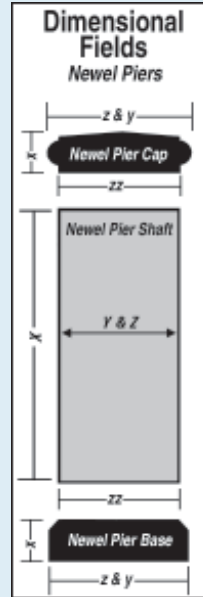
Caprice Newel with Binelli1 cap and Verona1 base.



Carriage Newel with Extrados1 cap and Chamfer1 base.



Coach Newel with Ogle1 cap and Cove1 base.



Use the drawing above left of dimensional fields to determine the component sizes when designing your newel pier configuration. The chart above shows panel locations on standard newel pier turns.

Optional Pass-Thru Newels

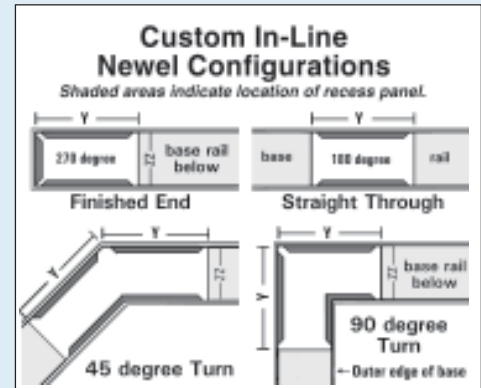
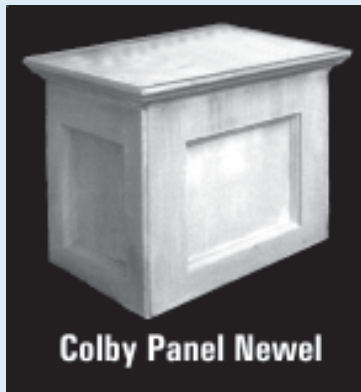


An Optional Pass-Thru Newel Pier is shown in the photo above. For a pass-thru system, the height of the newel must be equal to the height of the chosen baluster profile, but the newel is still 12" x 12". This option requires a special pass-thru newel cap. See the Balustrade unit pages for cost factors and weight. Pass-thru newel caps are not available in the Binelli style.

Custom Newel Options

Standard newel parts can be combined in many ways to achieve different looks. And, Stone Legends offers custom newels to meet your exacting specifications. Colby Panel Newels, below left, consist of panel veneers made to any size required. The panels are attached to your substructure to make the newel pier. The corners are mitered. Priced according to your specifications.

For In-Line Newels, below right, the newel height must be equal to the baluster height. The depth (or ZZ) must match the "ZZ" of the hand and base rails. In-Line Newels will be priced according to size.



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Otterwood2 Extrados1 Chamfer1 Balustrade (UnitID 12923), shown here with Carriage1 Extrados1 Chamfer1 pass-thru newel piers (Unit ID 9244), is the perfect choice for a classical look and feel.

Balustrade by

STONE LEGENDS

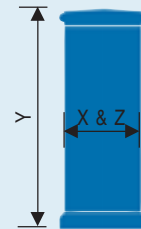
Balustrade - Otterwood



Otterwood1 Extrados1 Chamfer1 Balustrade, UnitID 246. Shown with Carriage1 Extrados1 Chamfer1 standard Newel Piers, UnitID 1380.



Close up of Otterwood1 Extrados1 Chamfer1 balustrade installed.



Type Description	Primary View	View Modifiers	Surname						
Balustrade	Grade		Otterwood	X	Z	Y	Unit ID	Cost Factor/Lf	Weight/Lf
Otterwood1 Extrados1Chamfer1				32"	9 1/2"	12"	246	3100	125
Otterwood2 Extrados1Chamfer1				36 5/8"	9 1/2"	12"	12923	3100	150

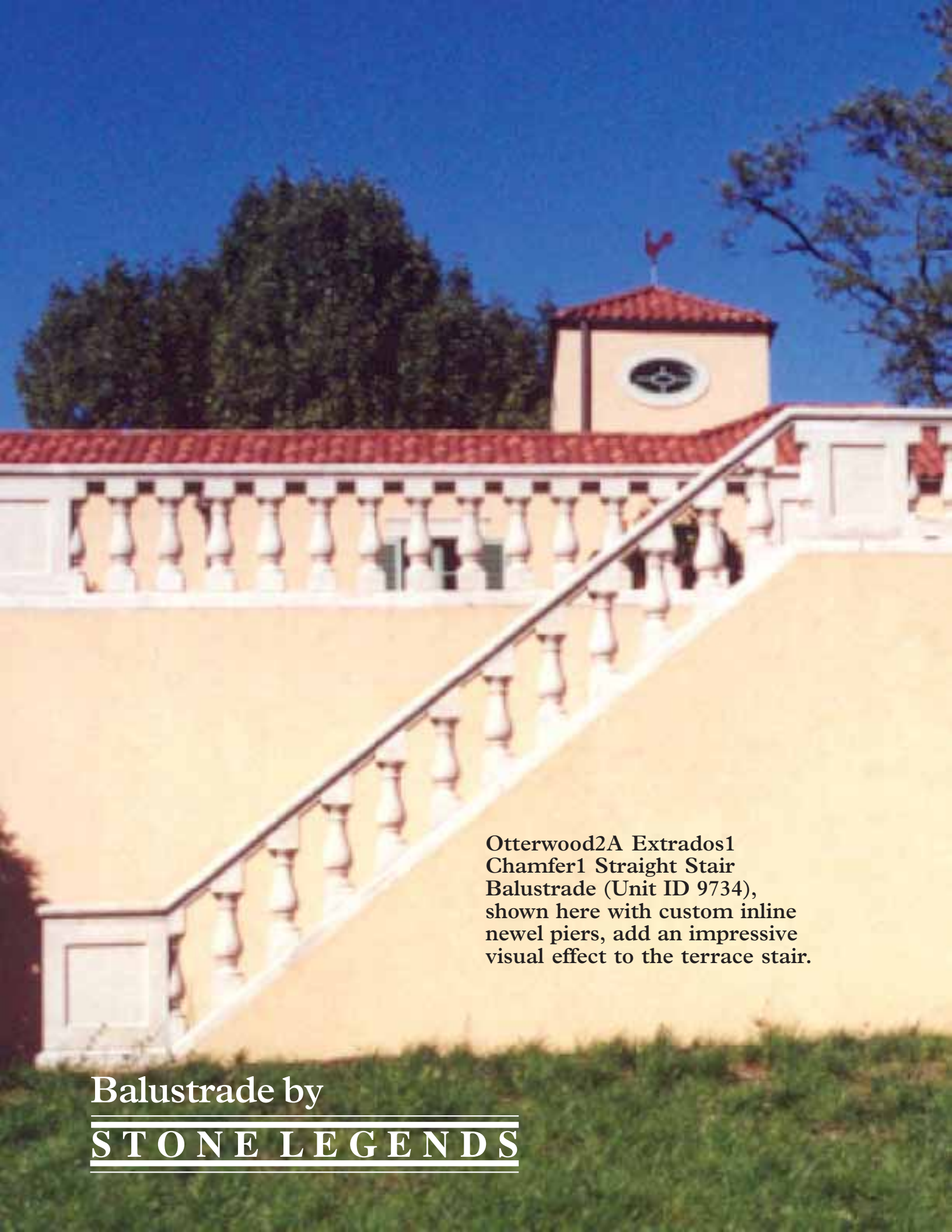
Type Description	Primary View	View Modifiers	Surname						
Newel Pier	Standard		Carriage	X	Z	Y	Unit ID	Cost Factor/Ea	Weight/Ea
Carriage1 Extrados1 Chamfer1				12"	12"	37 1/8"	1380	12500	435
Carriage1A Extrados1 Chamfer1				12"	12"	41 5/8"	1381	12500	475

Type Description	Primary View	View Modifiers	Surname						
Newel Pier	Pass-Thru		Carriage	X	Z	Y	Unit ID	Cost Factor/Ea	Weight/Ea
Carriage1B Extrados1 Chamfer1				12"	12"	32 1/8"	9243	13450	390
Carriage1 Extrados1 Chamfer1				12"	12"	37 1/8"	9244	15400	425

Type Description	Primary View	View Modifiers	Surname						
Newel Pier	Standard	45Degree	Carriage	X	Z	Y	Unit ID	Cost Factor/Ea	Weight/Ea
Carriage1 Extrados1 Chamfer1				12"	12"	37 1/8"	9723	16250	728
Carriage1A Extrados1 Chamfer1				12"	12"	41 5/8"	346	16250	815

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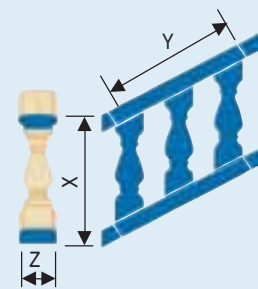


Otterwood2A Extradados1
Chamfer1 Straight Stair
Balustrade (Unit ID 9734),
shown here with custom inline
newel piers, add an impressive
visual effect to the terrace stair.

Balustrade by

STONE LEGENDS

Balustrade - Otterwood



Type Description
Stair

Primary View
Straight

View Modifiers

Sumame
Otterwood

		X	Z	Y	Unit ID	Cost Factor/Lf	Weight/Lf
Otterwood1A	Extrados1Chamfer1	32 ¹ / ₈ "	9 ¹ / ₂ "	12"	9734	4100	155
Otterwood2A	Extrados1Chamfer1	36 ⁵ / ₈ "	9 ¹ / ₂ "	12"	9735	4100	180

Type Description
Balustrade

Primary View
Grade

View Modifiers
Radius

Sumame
Otterwood

These units represent stock flat radius tooling available without additional charge. The radius is measured to the centerline of the profile. No finished ends or turns available.

Any other radius would require custom tooling.

		X	Z	Y	C	R	Unit ID	Cost Factor/Lf	Weight/Lf
Otterwood1	Extrados1 Chamfer1	32"	9 ¹ / ₂ "	12"	36"	36"	12896	3100	125
Otterwood1	Extrados1 Chamfer1	32"	9 ¹ / ₂ "	12"	36"	48"	12897	3100	125
Otterwood1	Extrados1 Chamfer1	32"	9 ¹ / ₂ "	12"	36"	60"	12898	3100	125
Otterwood1	Extrados1 Chamfer1	32"	9 ¹ / ₂ "	12"	36"	72"	12899	3100	125
Otterwood1	Extrados1 Chamfer1	32"	9 ¹ / ₂ "	12"	36"	108"	12900	3100	125
Otterwood1	Extrados1 Chamfer1	32"	9 ¹ / ₂ "	12"	36"	120"	12901	3100	125
Otterwood1	Extrados1 Chamfer1	32"	9 ¹ / ₂ "	12"	36"	144"	12902	3100	125
Otterwood1	Extrados1 Chamfer1	32"	9 ¹ / ₂ "	12"	36"	168"	12903	3100	125
Otterwood1	Extrados1 Chamfer1	32"	9 ¹ / ₂ "	12"	36"	192"	12904	3100	125
Otterwood1	Extrados1 Chamfer1	32"	9 ¹ / ₂ "	12"	36"	240"	12905	3100	125
Otterwood2	Extrados1 Chamfer1	36 ⁵ / ₈ "	9 ¹ / ₂ "	12"	36"	36"	12927	3100	150
Otterwood2	Extrados1 Chamfer1	36 ⁵ / ₈ "	9 ¹ / ₂ "	12"	36"	48"	12928	3100	150
Otterwood2	Extrados1 Chamfer1	36 ⁵ / ₈ "	9 ¹ / ₂ "	12"	36"	60"	12929	3100	150
Otterwood2	Extrados1 Chamfer1	36 ⁵ / ₈ "	9 ¹ / ₂ "	12"	36"	72"	12930	3100	150
Otterwood2	Extrados1 Chamfer1	36 ⁵ / ₈ "	9 ¹ / ₂ "	12"	36"	108"	12931	3100	150
Otterwood2	Extrados1 Chamfer1	36 ⁵ / ₈ "	9 ¹ / ₂ "	12"	36"	120"	12932	3100	150
Otterwood2	Extrados1 Chamfer1	36 ⁵ / ₈ "	9 ¹ / ₂ "	12"	36"	144"	12933	3100	150
Otterwood2	Extrados1 Chamfer1	36 ⁵ / ₈ "	9 ¹ / ₂ "	12"	36"	168"	12934	3100	150
Otterwood2	Extrados1 Chamfer1	36 ⁵ / ₈ "	9 ¹ / ₂ "	12"	36"	192"	12935	3100	150
Otterwood2	Extrados1 Chamfer1	36 ⁵ / ₈ "	9 ¹ / ₂ "	12"	36"	240"	12936	3100	150

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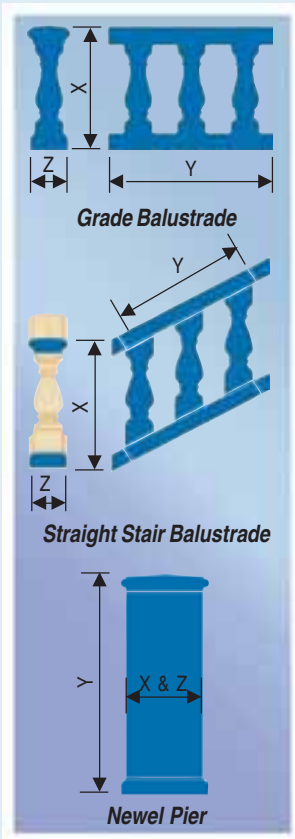


Kendal1 Extrados1 Chamfer1 Grade
Balustrade (Unit ID 250), shown with
optional Pass-Thru Carriage1A Extrados1
Chamfer1 Newel Piers (Unit ID 9248)
enhances this terrace view.

Balustrade by

STONE LEGENDS

Balustrade - Kendal



Type Description	Primary View	View Modifiers	Sumame				
Balustrade	Grade		Kendal				
		X Z Y	Unit ID	Cost Factor/Lf	Weight/Lf		
Kendal1 Extrados1 Chamfer1		36" 9 1/2" 12"	250	3400	135		

Type Description	Primary View	View Modifiers	Sumame				
Stair	Straight		Kendal				
		X Z Y	Unit ID	Cost Factor/Lf	Weight/Lf		
Kendal1A Extrados1 Chamfer1		36" 9 1/2" 12"	9738	4400	165		

Type Description	Primary View	View Modifiers	Sumame				
NewelPier	Standard		Carriage				
		X Z Y	Unit ID	Cost Factor/Ea	Weight/Ea		
Carriage1 Extrados1 Chamfer1		12" 12" 41 5/8"	1381	12500	475		

Type Description	Primary View	View Modifiers	Sumame				
NewelPier	Pass-Thru		Carriage				
		X Z Y	Unit ID	Cost Factor/Ea	Weight/Ea		
Carriage1D Extrados1 Chamfer1		12" 12" 36 1/8"	9248	15600	425		

Type Description	Primary View	View Modifiers	Sumame				
NewelPier	Standard	45 Degree	Carriage				
		X Z Y	Unit ID	Cost Factor/Ea	Weight/Ea		
Carriage1 Extrados1 Chamfer1		12" 12" 41 5/8"	9723	16250	728		

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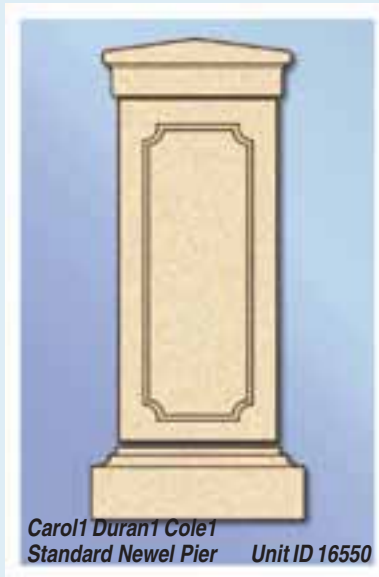
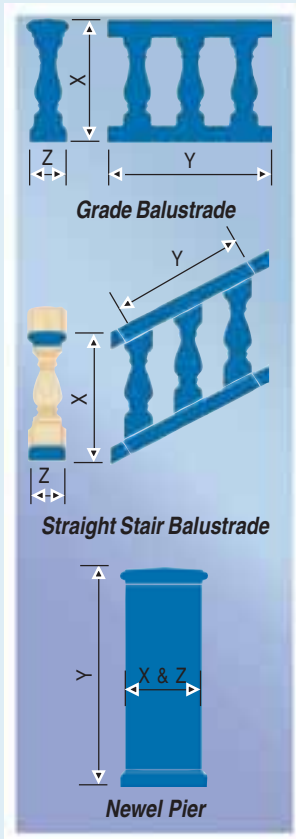


The Otwell1 Duran1 Cole1 Grade Balustrade (Unit ID 225), shown with custom radius, custom inline newel piers and half baluster sits atop the brick retaining wall framing the observation terrace.

Balustrade by

STONE LEGENDS

Balustrade - Otwell



Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Lf	Weight/Lf
Balustrade	Grade	X Z	Y Otwell			
	Otwell1 Duran1 Cole1	36" 10"	12"	225	3400	135
Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Lf	Weight/Lf
Stair	Straight	X Z	Y Otwell			
	Otwell1A Duran1 Cole1	36" 10"	12"	16549	4400	165
Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Ea	Weight/Ea
NewelPier	Standard	X Z	Y Carol			
	Carol1 Duran1 Cole1	11½" 11½"	41⅝"	16550	15000	475
Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Ea	Weight/Ea
NewelPier	Pass-Thru	X Z	Y Carol			
	Carol1A Duran1 Cole1	11½" 11½"	36"	16551	15600	425
Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Ea	Weight/Ea
NewelPier	Standard	45 Degree	X Z Y Carol			
	Carol1 Duran1 Cole1	11½" 11½"	41⅝"	16552	19500	831

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The balcony is accented with the Jefferson1 Connelly1 Cove1 Grade Balustrade (Unit ID 251).



Jefferson1 Baluster Unit ID 9188

Balustrade by
STONE LEGENDS

Balustrade - Jefferson



Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Lf	Weight/Lf
Balustrade	Grade	X Z	Jefferson			
			Y			
	Jefferson1 Connelly1 Cove1	32 ¹ / ₈ " 10 ¹ / ₂ "	12"	251	3250	137

Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Lf	Weight/Lf
Stair	Straight	X Z	Jefferson			
			Y			
	Jefferson1A Connelly1 Cove1	32 ¹ / ₈ " 10 ¹ / ₂ "	12"	9742	4250	167

Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Ea	Weight/Ea
NewelPier	Standard	X Z	Carriage			
			Y			
	Carriage1 Connelly1 Cove1	12" 12"	37 ¹ / ₈ "	9251	12500	435

Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Ea	Weight/Ea
NewelPier	Pass-Thru	X Z	Carriage			
			Y			
	Carriage1A Connelly1 Cove1	12" 12"	32 ¹ / ₈ "	9249	13650	390

Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Ea	Weight/Ea
NewelPier	Standard	X Z	Carriage			
			Y			
	Carriage1 Connelly1 Cove1	12" 12"	37 ¹ / ₈ "	9725	16250	761

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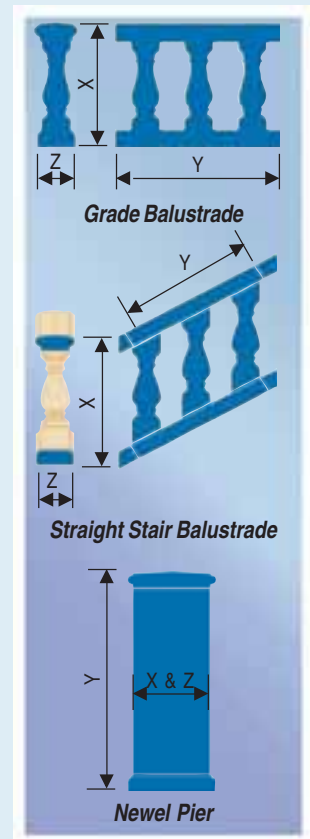
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Balustrade like the Kinnard1
Connelly1 Cove1 Grade Balustrade
(Unit ID 249) make great accents no
matter the installation.

Balustrade by

STONE LEGENDS

Balustrade - Kinnard



Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Lf	Weight/Lf
Balustrade	Grade	X Z Y	Kinnard			
Kinnard1 Connelly1 Cove1		42 ³ / ₈ " 10 ¹ / ₂ " 12"		249	3750	160

Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Lf	Weight/Lf
Stair	Straight	X Z Y	Kinnard			
Kinnard1A Connelly1 Cove1		42 ³ / ₈ " 10 ¹ / ₂ " 12"		9737	4750	190

Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Ea	Weight/Ea
NewelPier	Standard	X Z Y	Carriage			
Carriage1C Connelly1 Cove1		12" 12" 47 ⁵ / ₈ "		1383	15000	545

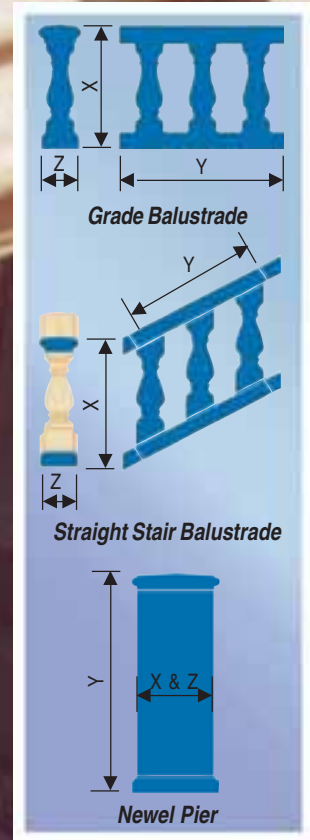
Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Ea	Weight/Ea
NewelPier	Pass-Thru	X Z Y	Carriage			
Kinnard Carriage		12" 12" 42 ³ / ₈ "		9247	18050	495

Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Ea	Weight/Ea
NewelPier	Standard	45 Degree X Z Y	Carriage			
Carriage1C Connelly1 Cove1		12" 12" 47 ⁵ / ₈ "		9726	19500	954

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The Noble1a Binelli2 Verona2 Straight Stairs (Unit ID 9739), shown here with the Caprice1 Binelli2 Verona2 Newel (Unit ID 704) are designed to work with standard grade balustrade systems allowing you even more design options.



Balustrade by
STONE LEGENDS

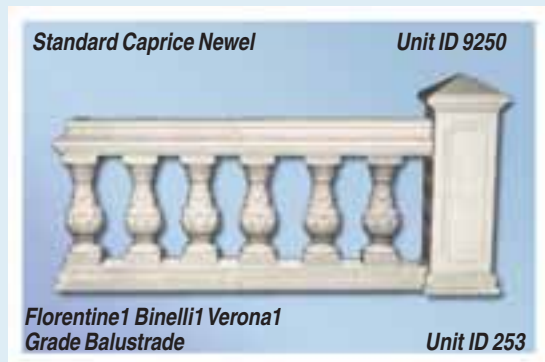
Balustrade - Noble / Florentine

Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Lf	Weight/Lf
Balustrade	Grade	X Z Y	Noble			
	Noble1 Binelli2 Verona2	36" 9" 12"		247	3950	155

Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Lf	Weight/Lf
Stair	Straight	X Z Y	Noble			
	Noble1A Binelli2 Verona2	38" 9" 12"		9739	4950	185

Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Ea	Weight/Ea
Newel Pier	Standard	X Z Y	Caprice			
	Caprice1 Binelli1 Verona2	12" 12" 44 ³ / ₄ "		704	15000	490
<i>Pass-Thru newel cap not available.</i>						

Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Ea	Weight/Ea
Newel Pier	Standard	45 Degree	Caprice			
	Caprice1 Binelli1 Verona2	12" 12" 44 ³ / ₄ "		9729	19500	858



Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Lf	Weight/Lf
Balustrade	Grade	X Z Y	Florentine			
	Florentine1 Binelli1 Verona1	38 ⁷ / ₈ " 9" 12"		253	6250	190

Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Lf	Weight/Lf
Stair	Straight	X Z Y	Florentine			
	Florentine1A Binelli1 Verona1	38 ⁷ / ₈ " 9" 12"		9741	7250	220

Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Ea	Weight/Ea
Newel Pier	Standard	X Z Y	Caprice			
	Caprice1A Binelli1 Verona1	12" 12" 47 ¹ / ₈ "		9250	15000	525
<i>Pass-Thru newel cap not available.</i>						

Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Ea	Weight/Ea
Newel Pier	Standard	45 Degree	Caprice			
	Caprice1A Binelli1 Verona1	12" 12" 47 ¹ / ₈ "		9732	19500	919

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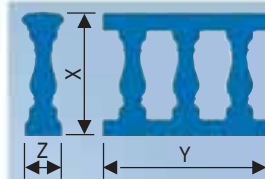
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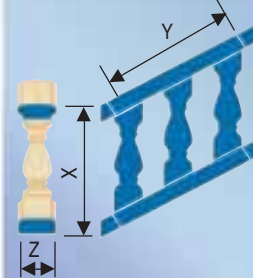
Oakley1 Ogle1 Chamfer 3 Grade Balustrade Unit ID 13735



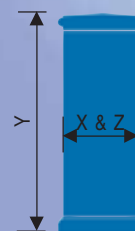
Carriage1A Ogle1 Chamfer3 Unit ID16555



Grade Balustrade



Straight Stair Balustrade



Newel Pier

The Stone Legends product line is continuously expanding. Speak to your sales representative about our newer styles of balustrade. Your choices are always growing at Stone Legends.



Belleville1 Extrados1 Chamfer1 Grade Balustrade

Unit ID 14742



Carriage1 Extrados1 Chamfer1

Unit ID1380

Balustrade by
STONE LEGENDS

Balustrade - Oakley / Belleville

Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Lf	Weight/Lf
Balustrade	Grade		Oakley			
		X Z Y				
Oakley1	Ogle3 Chamfer3	35 1/4" 8 7/8" 12"		13735	3416	119

Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Lf	Weight/Lf
Balustrade	Straight		Oakley			
		X Z Y				
Oakley1A	Ogle3 Chamfer3	36" 8 7/8" 12"		16554	4416	149

Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Ea	Weight/Ea
Newel Pier	Standard		Carriage			
		X Z Y				
Carriage1A	Ogle1 Chamfer3	12" 12" 40 1/4"		16555	12500	450

Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Ea	Weight/Ea
Newel Pier	Pass-Thru		Carriage			
		X Z Y				
Carriage1E	Ogle1 Chamfer3	12" 12" 35 1/4"		16556	13750	395

Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Ea	Weight/Ea
Newel Pier	Standard	45 Degree	Carriage			
		X Z Y				
Carriage1A	Ogle1 Chamfer3	12" 12" 40 1/4"		16557	16250	831

Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Lf	Weight/Lf
Balustrade	Grade		Belleville			
		X Z Y				
Belleville1	Extrados1 Chamfer1	32 5/8" 9 1/2" 12"		14742	3515	148

Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Lf	Weight/Lf
Balustrade	Straight		Belleville			
		X Z Y				
Belleville1A	Extrados1 Chamfer1	36" 9 1/2" 12"		16561	4100	155

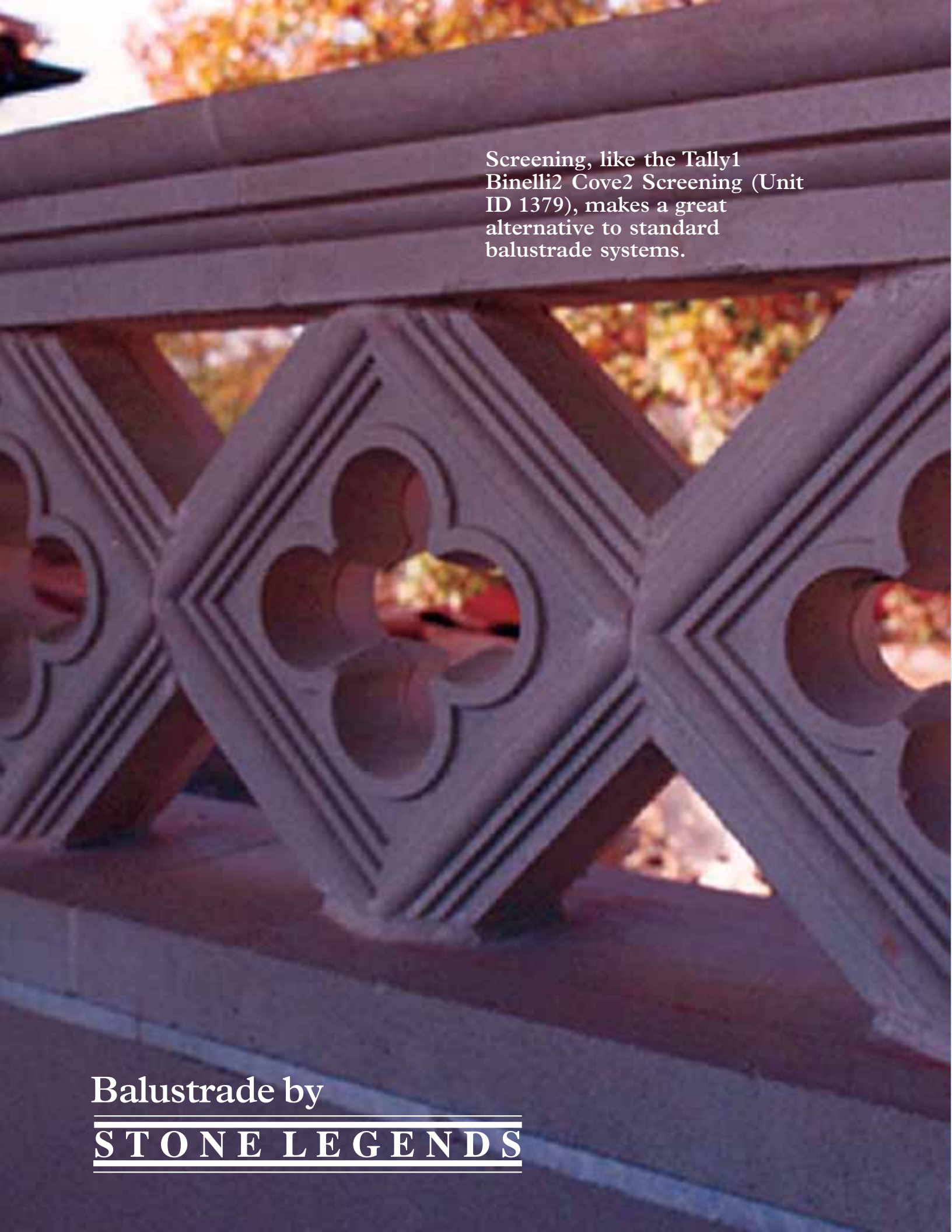
Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Ea	Weight/Ea
Newel Pier	Standard		Carriage			
		X Z Y				
Carriage1	Extrados1 Chamfer1	12" 12" 37 1/8"		1380	12500	435

Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Ea	Weight/Ea
Newel Pier	Pass-Thru		Carriage			
		X Z Y				
Carriage1B	Extrados1 Chamfer1	12" 12" 32 1/8"		9243	13450	390

Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Ea	Weight/Ea
Newel Pier	Standard	45 Degree	Carriage			
		X Z Y				
Carriage1	Extrados1 Chamfer1	12" 12" 37 1/8"		9723	16250	728

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Screening, like the Tally1
Binelli2 Cove2 Screening (Unit
ID 1379), makes a great
alternative to standard
balustrade systems.

Balustrade by

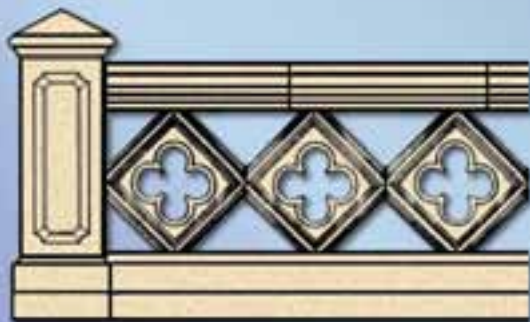
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Balustrade - Tally



Tally1 Binelli2 Cove2

Unit ID 1379



shown with Caprice Binelli1 Cove1 Newel Pier

Unit ID 9252

Tally Screening uses two panels. Unfinished surfaces will not be visible once installed.

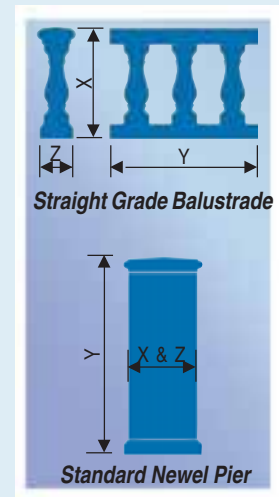


Type Description	Primary View	View Modifiers	Sumame			
Balustrade	Screening		Tally			
		X Z Y	Unit ID	Cost Factor/Lf	Weight/Lf	
	Tally1 Binelli2 Cove2	32 ¹ / ₈ " 8 ¹ / ₂ " 12"	1379	5500	175	
Type Description	Primary View	View Modifiers	Sumame			
Newel Pier	Standard		Caprice			
		X Z Y	Unit ID	Cost Factor/Ea	Weight/Ea	
	Caprice1B Binelli1 Cove2	12" 12" 40 ⁷ / ₁₆ "	9252	15000	475	
	<i>Pass-Thru newel cap not available.</i>					
Type Description	Primary View	View Modifiers	Sumame			
Newel Pier	Standard	45 Degree	Caprice			
		X Z Y	Unit ID	Cost Factor/Ea	Weight/Ea	
	Caprice1B Binelli1 Cove2	12" 12" 40 ⁷ / ₁₆ "	16562	19500	857	
	<i>Pass-Thru newel cap not available.</i>					

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Balustrade - Waverly



Note:
 Waverley Almeria uses a single panel. Unfinished surfaces will be visible once installed.
 Acid washing of the unfinished side to make it resemble the finished side is recommended.

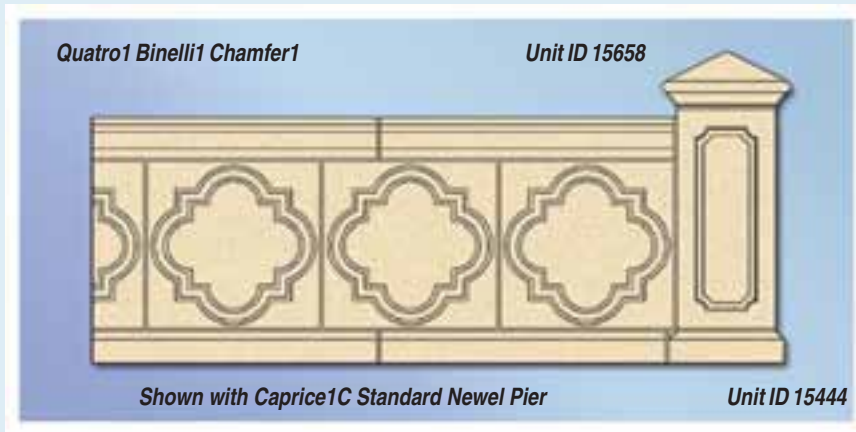
Type Description	Primary View	View Modifiers		Sumame			
Balustrade	Screening	X	Z	Y	Unit ID	Cost Factor/Lf	Weight/Lf
Waverley Almeria		32 1/8"	6 1/2"	12"	7	5500	125

Type Description	Primary View	View Modifiers		Sumame			
Newel Pier	Pass-Thru	X	Z	Y	Unit ID	Cost Factor/Lf	Weight/Lf
Waverley Almeria		12"	12"	32 1/4"	1378	12500	385

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Balustrade - Quatro



Quatro Screening uses two panels. Unfinished surfaces will not be visible once installed.

Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Lf	Weight/Lf
Balustrade	Screening	X Z Y	Quatro	15658	5643	185
Quatro1 Binelli1 Chamfer1		38 ¹ / ₈ " 11 ³ / ₄ " 12"				

Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Ea	Weight/Ea
Newel Pier	Standard	X Z Y	Caprice	15444	15000	479
Caprice1C Binelli1 Chamfer1		12" 12" 43 ¹³ / ₁₆ "				

Type Description	Primary View	View Modifiers	Sumame	Unit ID	Cost Factor/Ea	Weight/Ea
Newel Pier	Standard	45 Degree X Z Y	Caprice	16565	19500	858
Caprice1C Binelli1 Chamfer1		12" 12" 43 ¹³ / ₁₆ "				

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The Morpheus Contempo Grade Screen (Unit ID 16566), shown here with the Morpheus Contempo Newel (Unit ID 16567), is a modern design with unlimited options in mind.

Morpheus Contempo Horizontal Installation



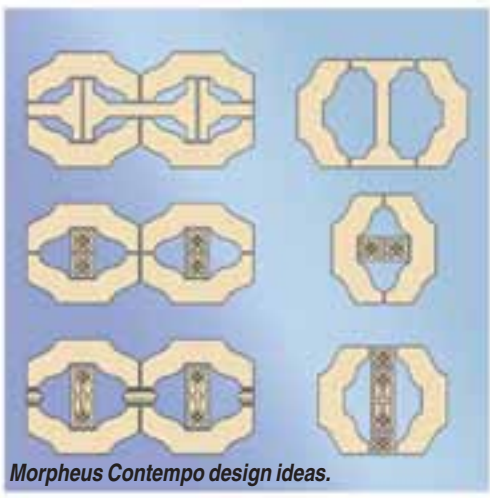
*Morpheus Contempo Newel Pier (left)
Morpheus Contempo Newel Pier (right)*

*Unit ID 16567
Unit ID 16569*

Balustrade by

STONE LEGENDS

Balustrade - Morpheus



Morpheus Contempo Rectangular Ornament



Unit ID 16572

Morpheus Contempo Spacer Square



Unit ID 16573

Morpheus Contempo Square Ornament



Unit ID 16571

Morpheus Contempo Filler Bar



Unit ID 16574

Optional vertical installation



Morpheus Contempo Newel Pier (left) Unit ID 16568
Morpheus Contempo Newel Pier (right) Unit ID 16570

Morpheus Contempo Horizontal Installation



Morpheus Contempo Newel Pier (left) Unit ID 16567
Morpheus Contempo Newel Pier (right) Unit ID 16569

Type Description
Balustrade

Primary View
Screening

View Modifiers

Sumame
Morpheus

	X	Z	Y	Unit ID	Cost Factor/Lf	Weight/Lf
Morpheus Contempo	34"	8"	12"	16566	5737	155

Height with standard horizontal installation. Optional Vertical installation is 35⁷/₁₆" tall.
Use of optional ornaments and filler bar will change overall height also.

Type Description
Newel Pier

Primary View
Standard

View Modifiers

Sumame
Morpheus

	X	Z	Y	Unit ID	Cost Factor/Ea	Weight/Ea
Morpheus Contempo	12"	12"	42"	16567	17500	480
Morpheus Contempo*	12"	12"	45"	16568	19500	501
Morpheus Contempo	8"	8"	42"	16569	16250	453
Morpheus Contempo*	8"	8"	45"	16570	18750	475

*Newels are taller to go with the optional vertical installation of the balustrade.

Type Description
Balustrade

Primary View
Screening

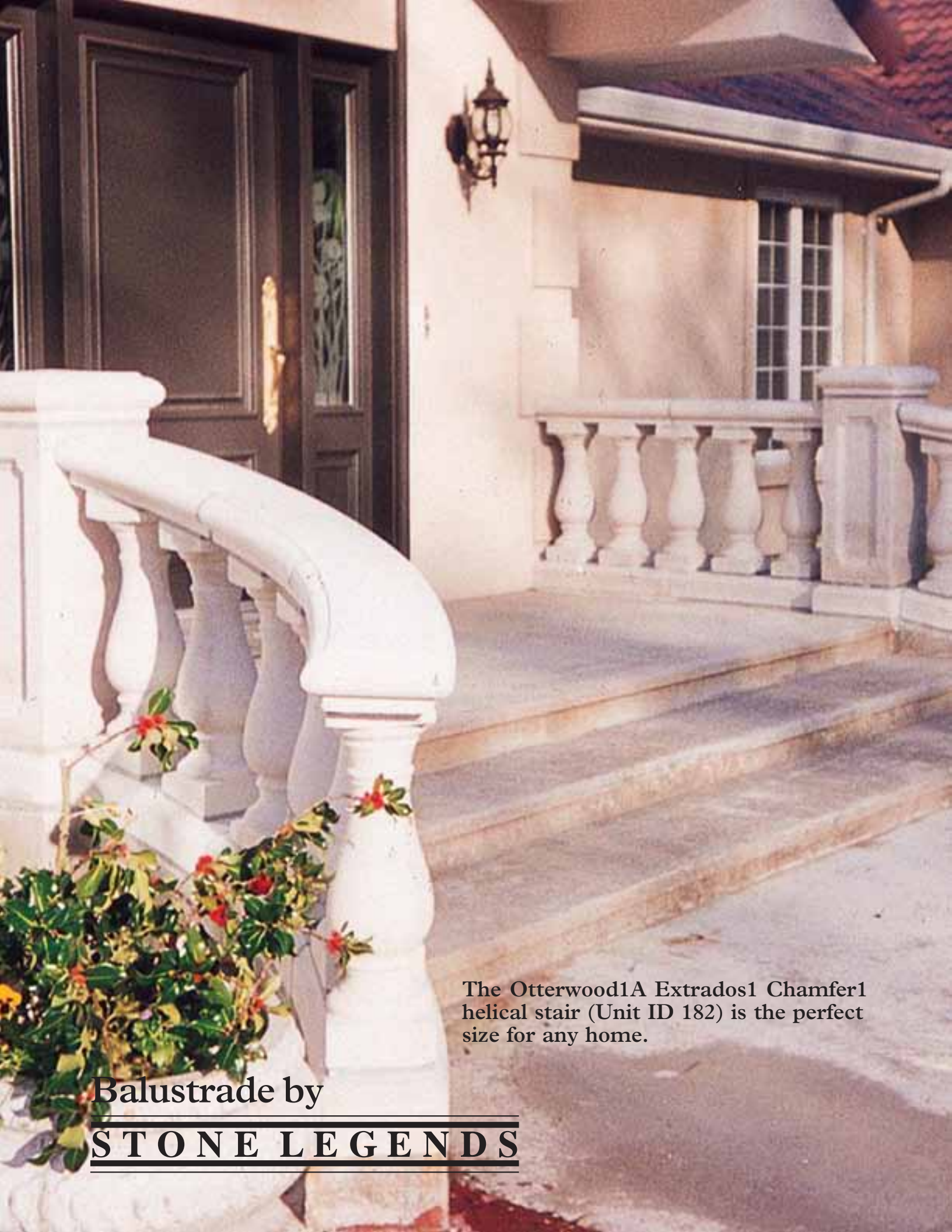
View Modifiers

Sumame
Morpheus

	X	Z	Y	Unit ID	Cost Factor/Ea	Weight/Ea
MorpheusSquare	3 ⁵ / ₈ "	3"	3 ⁵ / ₈ "	16571	450	3
MorpheusRectangle	3 ⁵ / ₈ "	3"	10 ¹ / ₄ "	16572	1200	8
MorpheusSpacerSquare	5 ¹ / ₄ "	2 ¹ / ₄ "	5 ¹ / ₄ "	16573	505	5
MorpheusFillerBar	10 ¹ / ₄ "	3"	17 ³ / ₁₆ "	16574	989	20

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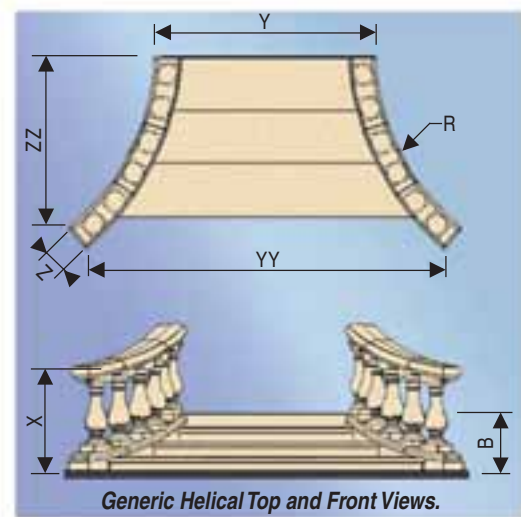


The Otterwood1A Extradados1 Chamfer1 helical stair (Unit ID 182) is the perfect size for any home.

Balustrade by

STONE LEGENDS

Balustrade - Helical Stair



Type Description
Stair

Primary View
Helical

View Modifiers
Finished End

Sumame
Otterwood

	R (Radius)	B (Rise)	Unit ID	Cost Factor/Ea	Weight/Ea
Otterwood2A Extrados1 Chamfer1	83"	16 ³ / ₄ "	14179	142650	2812
Otterwood1A Extrados1 Chamfer1*	77 ¹⁵ / ₁₆ "	17 ³ / ₄ "	182	80000	3150
Otterwood2A Extrados1 Chamfer1	48"	18"	14250	97650	3190
Otterwood2A Extrados1 Chamfer1	52 ¹ / ₂ "	24"	16126	111020	1875
Otterwood2A Extrados1 Chamfer1	80"	28 ⁵ / ₈ "	9242	116500	2031
Otterwood2A Extrados1 Chamfer1	109"	30"	322	130500	2160
Otterwood2A Extrados1 Chamfer1	48"	52"	14675	152460	2816
Otterwood2A Extrados1**	112 ³ / ₄ "	66"	9239	166000	3438
Otterwood2A Extrados1 Chamfer1	33 ¹ / ₂ "	96"	176	252750	5400

*Unit includes treads and risers.

**Base rail not included.

Type Description
Stair

Primary View
Helical

View Modifiers
Newel Pier

Sumame
Otterwood


	R (Radius)	B (Rise)	Unit ID	Cost Factor/Ea	Weight/Ea
Otterwood2A Extrados1 Chamfer1	90"	18"	16588	109000	2085
Otterwood2A Extrados1 Chamfer1	35 ¹ / ₂ "	19"	15259	192400	3218
Otterwood2A Extrados1 Chamfer1	48"	27"	834	136000	2775
Otterwood2A Extrados1 Chamfer1**	46 ³ / ₄ "	28"	14163	89450	2202
Otterwood2A Extrados1 Chamfer1*	78 ¹ / ₄ "	28"	15477	211170	3886
Otterwood2A Extrados1 Chamfer1	69 ¹ / ₂ "	28 ³ / ₈ "	15260	240100	4658
Otterwood2A Extrados1 Chamfer1	30"	30 ³ / ₄ "	15478	147000	3087
Otterwood2A Extrados1 Chamfer1	79 ¹ / ₂ "	31"	9240	155000	3100
Otterwood2A Extrados1 Chamfer1	190"	32 ⁵ / ₈ "	16505	198800	4578
Otterwood2A Extrados1 Chamfer1	56"	35"	540	187100	2924
Otterwood2A Extrados1 Chamfer1	94 ¹ / ₂ "	36"	9238	167650	4190
Otterwood2A Extrados1 Chamfer1	97 ¹ / ₄ "	36"	14199	132050	3290
Otterwood2A Extrados1 Chamfer1	374 ⁵ / ₈ "	42"	16553	170750	3170
Otterwood2A Extrados1 Chamfer1	112 ³ / ₄ "	48"	9241	220000	2052
Otterwood2A Extrados1 Chamfer1	187 ¹ / ₄ "	49"	16577	139475	3588
Otterwood2A Extrados1 Chamfer1*	243 ³ / ₄ "	63 ¹⁵ / ₁₆ "	15487	314273	7648

*Unit includes treads and risers.

**Base rail not included.

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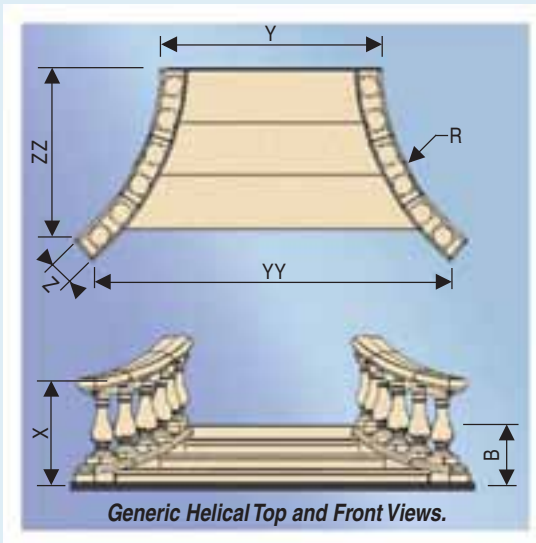


The Otterwood2A Extrados1
Cove1 (Unit ID 14166) is a larger
design to accommodate a larger
rise in elevation.

Balustrade by

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Balustrade - Helical Stair



Type Description
Stair

Primary View Helical View Modifiers Newel Pier Sumame Otterwood

	R (Radius)	B (Rise)	Unit ID	Cost Factor/Ea	Weight/Ea
Otterwood2A Extradoss1 Cove1	68 ¹ / ₄ "	17 ⁵ / ₁₆ "	15475	120800	4290
Otterwood2A Extradoss1 Cove1	43 ¹ / ₂ "	20 ¹ / ₄ "	74	180000	3110
Otterwood2A Extradoss1 Cove1	76 ¹ / ₂ "	39 ³ / ₄ "	321	196500	4189
Otterwood2A Extradoss1 Cove1	76 ³ / ₄ "	53"	14166	136328	3955

Type Description
Stair

Primary View Helical View Modifiers Newel Pier Sumame Otterwood

	R (Radius)	B (Rise)	Unit ID	Cost Factor/Ea	Weight/Ea
Otterwood2A Extradoss1 Verona1	108"	60"	14178	206968	5270

Type Description
Stair

Primary View Helical View Modifiers Newel Pier Sumame Florentine

	R (Radius)	B (Rise)	Unit ID	Cost Factor/Ea	Weight/Ea
Florentine1A Binelli1 Verona1	60"	21"	16124	131250	2280

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The Jefferson1A Connelly1 Cove1 (Unit ID 14196), shown here with Bullnose Steps (Unit ID 12975), was definitely the right choice for this home design. The visual effect is an incredible sight.

Balustrade by

STONE LEGENDS

Balustrade - Helical Stair

Type Description
Stair

Primary View
Helical

View Modifiers
Newel Pier

Sumame
Jefferson

		R (Radius)	B (Rise)	Unit ID	Cost Factor/Ea	Weight/Ea
Jefferson1A	Connelly1 Chamfer1	76 ³ / ₄ "	19 ¹ / ₈ "	14195	108789	1872
Jefferson1A	Connelly1 Cove1	484 ³ / ₄ "	137 ¹ / ₄ "	14196	377125	9968

Type Description
Stair

Primary View
Helical

View Modifiers
Newel Pier

Sumame
Kendal

		R (Rad)	B (Rise)	Unit ID	Cost Factor/Ea	Weight/Ea
Kendal1A	Connelly1 Cove1	55 ⁵ / ₁₆ "	28"	14663	139450	2927
Kendal1A	Connelly1 Cove1	66"	32"	14266	140886	2978



*Kendal balusters
Unit ID 9190*

Type Description
Stair

Primary View
Helical

View Modifiers
Newel Pier

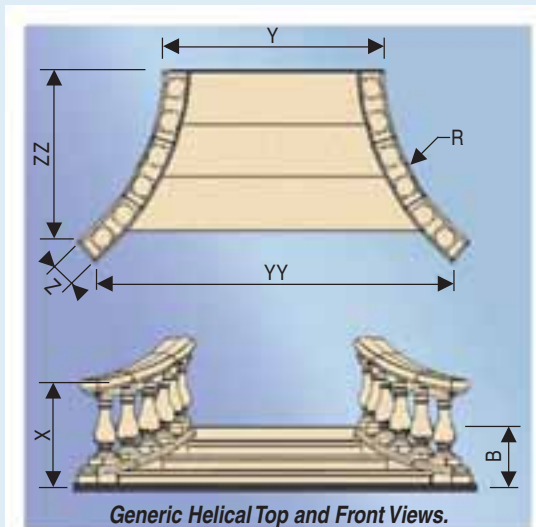
Sumame
Kinnard

		R (Radius)	B (Rise)	Unit ID	Cost Factor/Ea	Weight/Ea
Kinnard1A	Connelly1	96"	19 ¹ / ₂ "	15486	96938	1988

Base rail not included.



*Kinnard1 baluster
Unit ID 9189*



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Steps Legend



The Sun Temple (dedicated to the Sun God) of Modhera is one of the finest examples of Indian temple architecture, built in 1026 A.D. The entire structure is aligned to the east, towards the rising sun. Kama Kunda, the water tank, meant for ritualistic ablution before offering worship, is one of the most perfectly designed structures of its kind in the country. A regular well-patterned lateral formation of stone steps descends up to the bottom of the tank. The geometrical configuration of steps allows a direct or diagonal descent from all the four sides.

Organization Guide

-  Type Description
-  Primary View
-  Surname / Profile
-  Dimension

Listed below are available catalog options as shown in this chapter. Refer to page 6 for a complete list of available TypeDescriptions, PrimaryViews and Modifiers.

Product Groups	Type Descriptions	Primary Views	Modifiers
Steps	Steps	Straight Radius Treads Riser	Bracket Radius Riser SpecialShape

Pricing Legend

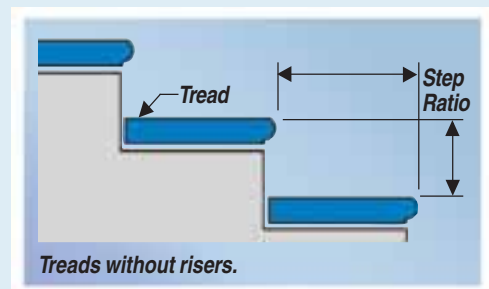
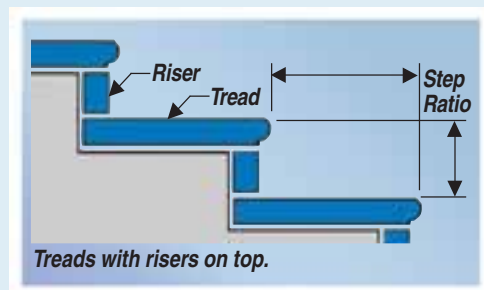
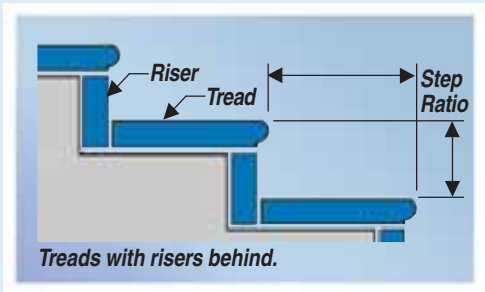
Step costs are calculated based on an **Linear Foot Basis**.

Refer to the **Stone Legends Pricing Legend**, located as an insert at the back of the catalog, for more information on calculating stone costs for catalog units.

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Steps Legend



Steps usually consist of a tread and a riser sized to accommodate the pitch of the stairs. Steps are priced by the linear foot (including tread and riser) for a maximum rise of 8" and run of 14" (12" steps).

Common tread thicknesses are 2", 2 $\frac{1}{4}$ " and 2 $\frac{1}{2}$ ". Risers are typically 2" thick. Riser height depends on the rise of the step. Variations include the riser behind the tread, the riser on top of the tread and no riser at all.

Typically treads are plain bullnose, as shown, but a few different profiles are shown and custom is always an option.

Additional run depth, spiral or curved steps are custom-designed and must be priced separately. Send your layouts and sections for quotes.

Tread brackets are available to finish open end tread designs.

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Brackets make a nice finishing touch to open treads. Shown are custom Bolson Brackets for a spiral stair.

Steps by

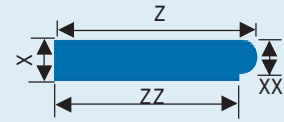
STONE LEGENDS

Type Description
Steps

Primary View
Straight

View Modifiers

Surname
Bullnose



	X	Z	Y	XX	ZZ	Unit ID	Cost	Factor/Lf	Weight/Lf
Bullnose1 Flatface	2"	14"	12"	1 3/4"	13 1/8"	720	770		45
Bullnose2 Flatface	2 1/4"	14"	12"	2"	13"	463	770		45
Bullnose3 Flatface	2 1/2"	14"	12"	2"	13"	478	770		45

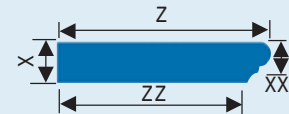
Includes 2" thick risers up to 8" tall . Depth or "Z" shown is maximum. Can be less.

Type Description
Steps

Primary View
Straight

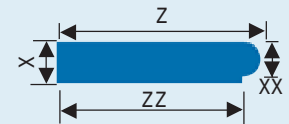
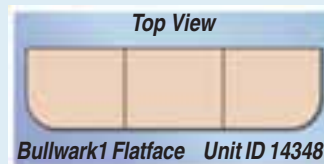
View Modifiers

Surname
Bolson



	X	Z	Y	XX	ZZ	Unit ID	Cost	Factor/Lf	Weight/Lf
Bolson2 Flatface	2 1/8"	13 1/8"	12"	1 1/2"	12 1/2"	16597	713		40
Bolson3 Flatface	4 1/2"	13 1/2"	12"	3"	11"	16598	897		68
Bolson1 Flatface	3 3/4"	19 1/8"	12"	2 1/4"	17"	16595	1047		83

Includes 2" thick risers up to 8" tall.



Type Description
Steps

Primary View
Straight

View Modifiers

Surname
Bullwark

	X	Z	Y	XX	ZZ	Unit ID	Cost	Factor/Lf	Weight/Lf
Bullwark1 Flatface	2 1/2"	11 5/8"	12"	2"	10 5/8"	14348	861		39
Bullwark3 Flatface	2"	12"	12"	1 3/4"	11 1/8"	16596	787		36
Bullwark2 Flatface	2 1/2"	35"	12"	2"	34"	14349	1218		91

Includes 2" thick risers up to 7" tall with radius to match rounded corners.

Tread Brackets

Type Description
Steps

Primary View
Straight

View Modifiers
Bracket

Surname
Revel



	X	Z	Y	ZZ	Unit ID	Cost	Factor/Ea	Weight/Ea
Revel	6 5/8"	4 1/2"	10 5/8"	4"	14997	1875		21

Type Description
Steps

Primary View
Straight

View Modifiers
Bracket

Surname
Recurve



	X	Z	Y	ZZ	Unit ID	Cost	Factor/Ea	Weight/Ea
Recurve1	5"	2"	7 3/4"	1 1/4"	15663	615		6
Recurve2	5"	2"	9 3/4"	1 1/4"	15665	715		8

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Organization Guide

■ ■ ■ ■	Type Description
■ ■ ■	Primary View
■ ■	Surname / Profile
■	Dimension

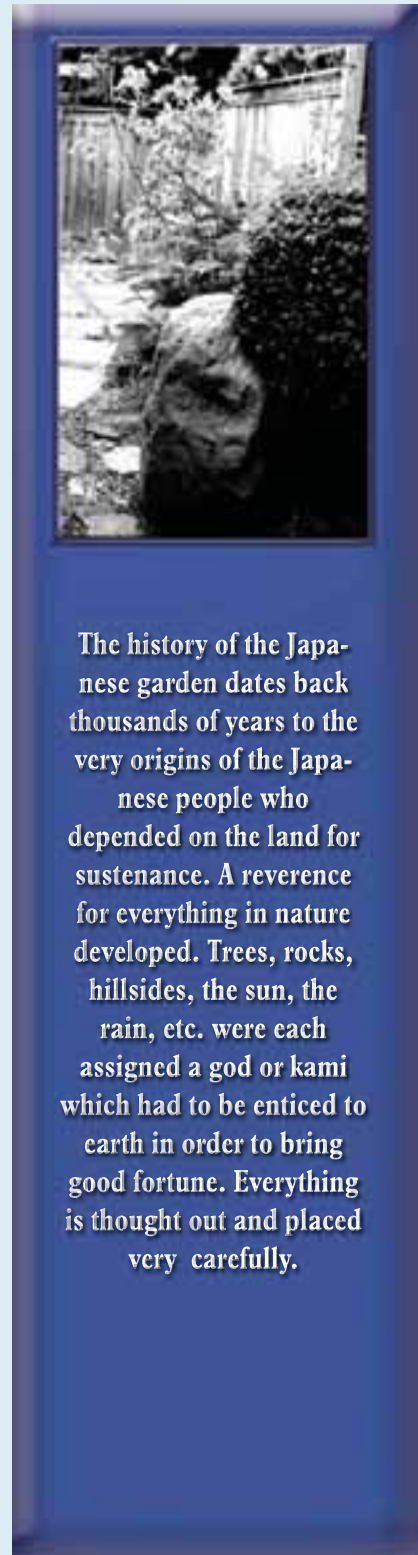
Listed below are available catalog options as shown in this chapter. Refer to page 6 for a complete list of available TypeDescriptions, PrimaryViews and Modifiers.

Product Groups	Type Descriptions	Primary Views	Modifiers
Pavers	Pavers	Circular Elliptical FlatFace Octagonal PictureFrame Quatrefoil Radius Rectangular SpecialShape Pattern Random Square	Circular Square

Pricing Legend

Paver costs are calculated based on an **Each Unit Basis**.

Refer to the **Stone Legends Pricing Legend**, located as an insert at the back of the catalog, for more information on calculating stone costs for catalog units.



The history of the Japanese garden dates back thousands of years to the very origins of the Japanese people who depended on the land for sustenance. A reverence for everything in nature developed. Trees, rocks, hillsides, the sun, the rain, etc. were each assigned a god or kami which had to be enticed to earth in order to bring good fortune. Everything is thought out and placed very carefully.

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Pavers like the Diamond Colors Pavers (Unit ID 431), shown here with custom color accent tiles, are the perfect compliment to your cast stone units. Finish out your project with beautiful cast stone pavers.



Flatface8 (Square)

Unit ID 498



Random Pavers Exterior installation

Unit ID 474

Shown with Bullnose2 Flatface Steps

Unit ID 463



Random Pavers Interior installation

Unit ID 474



Diamond Colors installation using a custom slate color set into a tan floor.

Unit ID 431

Pavers by

STONE LEGENDS

Type Description
Pavers

Primary View
Square

View Modifiers

Sumame
Flatface



	X	Z	Y	Unit ID	Cost	Factor/Ea	Weight/Ea
● Flatface10	2"	7 ⁵ / ₈ "	7 ⁵ / ₈ "	16599		335	10
Flatface8	2 ¹ / ₄ "	11 ⁵ / ₈ "	11 ⁵ / ₈ "	498		350	24
Flatface1	2"	12"	12"	12976		350	22
Flatface2	2 ¹ / ₂ "	12"	12"	13932		360	27
Flatface9	2"	14"	14"	14362		392	31
● Flatface7	2"	15 ⁵ / ₈ "	15 ⁵ / ₈ "	460		489	37
Flatface5	2"	18"	18"	462		648	51
Flatface6	2 ¹ / ₂ "	18"	18"	917		810	64
Flatface3	2"	24"	24"	13935		1152	91
Flatface4	2 ¹ / ₂ "	24"	24"	16600		1436	108
Flatface11	4"	35 ⁵ / ₈ "	35 ⁵ / ₈ "	461		5078	401
Flatface12	2"	36"	36"	529		2592	195

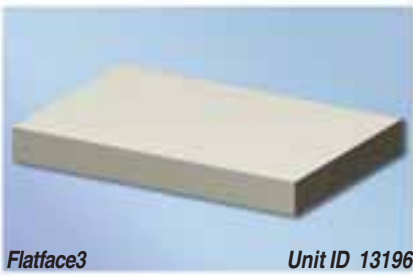
(●) Indicates pavers which size matches the Random Paver Unit. Unit ID 474.

Type Description
Pavers

Primary View
Rectangular

View Modifiers

Sumame
Flatface Paver



	X	Z	Y	Unit ID	Cost	Factor/Ea	Weight/Ea
Flatface1	2"	6"	12"	13190		350	11
Flatface2	2 ¹ / ₂ "	6"	12"	13195		350	14
● Flatface7	2"	7 ⁵ / ₈ "	15 ⁵ / ₈ "	16601		350	18
Flatface3	2"	12"	18"	13196		539	32
Flatface4	2 ¹ / ₂ "	12"	18"	13197		541	41
● Flatface8	2"	15 ⁵ / ₈ "	23 ⁵ / ₈ "	16602		738	58
Flatface5	2"	12"	24"	13198		718	43
Flatface6	2 ¹ / ₂ "	12"	24"	13199		720	54

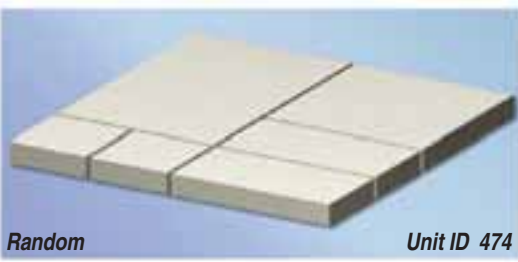
(●) Indicates pavers which size matches the Random Paver Unit. Unit ID 474.

Type Description
Pavers

Primary View

View Modifiers

Sumame
Random



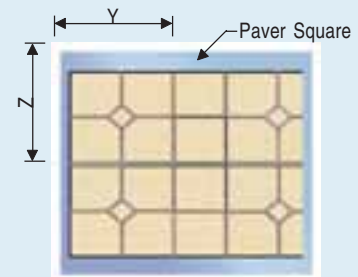
	X	Z	Y	Unit ID	Cost	Factor/Ea	Weight/Ea
Random	2"	32"	32"	474		2560	154

Each Random Paver Unit contains:

- (1) 23⁵/₈" x 15⁵/₈" paver,
 - (1) 15⁵/₈" x 15⁵/₈" paver,
 - (2) 15⁵/₈" x 7⁵/₈" pavers, and
 - (2) 7⁵/₈" x 7⁵/₈" pavers.
- Unit ID 474.

Random Pavers can be installed in any random pattern desired. Additional single Paver Units can be ordered on opposite page.

(●) Indicates matching Paver Units.



Diamond Colors installation pattern option
Unit ID 431

This option requires additional plain paver squares

Type Description
Pavers

Primary View

View Modifiers


Sumame
Diamond Colors

	X	Z	Y	Unit ID	Cost	Factor/Ea	Weight/Ea
Diamond Colors	2"	47 ⁵ / ₈ "	47 ⁵ / ₈ "	431		4497	355

Five pavers per unit. Pavers supplied in choice of any single standard color. Second standard color or custom color estimated on request.

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When seeking a different look and style for your project, keep our new paver units in mind.

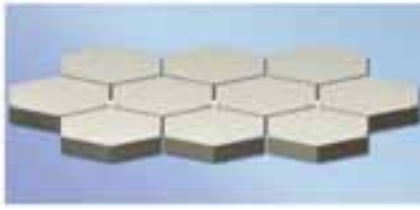
The Honeycomb1 (Unit ID 16603), is a basic design that fits any environment.

Add a little more of an elegant feel with our Octagem Paver (Unit ID 16605), shown here with a two color installation.

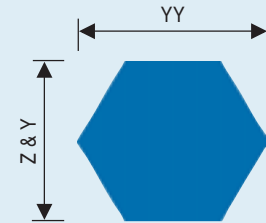
For that special location that needs a unique look, our Barbell1 (Unit ID 16607) is a perfect choice.

Pavers by

STONE LEGENDS



*Additional Paver Squares may be required to fill boundary edges, see below.
Unit ID 16606.*



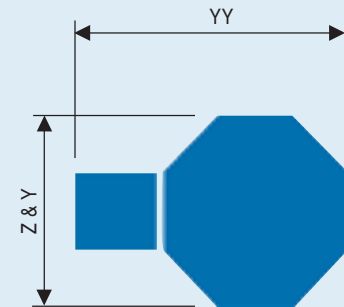
Type Description
Pavers

Primary View
Special Shape

View Modifiers

Surname
Honeycomb

	X	Z	Y	YY	Unit ID	Cost Factor/Dozen	Weight/Dozen
HoneyComb1	2"	7 ⁵ / ₈ "	7 ⁵ / ₈ "	8 ¹³ / ₁₆ "	16603	1212	94
HoneyComb2	2"	11 ⁵ / ₈ "	11 ⁵ / ₈ "	13 ⁷ / ₁₆ "	16604	2640	201



Type Description
Pavers

Primary View
Special Shape

View Modifiers

Surname
Octagem

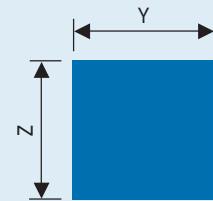
	X	Z	Y	YY	Unit ID	Cost Factor/Ea	Weight/Ea
Octagem1 Flatface	2"	11 ⁵ / ₈ "	11 ⁵ / ₈ "	16 ⁵ / ₈ "	16605	387	26

Type Description
Pavers

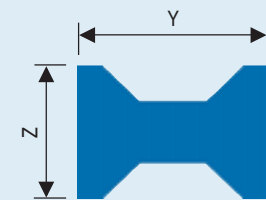
Primary View
Square

View Modifiers

Surname
Flatface



	X	Z	Y	Unit ID	Cost Factor/Dozen	Weight/Dozen
OctagemFillerPaver	2"	4 ⁵ / ₈ "	4 ⁵ / ₈ "	16606	600	47



Type Description
Pavers

Primary View
Special Shape

View Modifiers

Surname
Barbell

	X	Z	Y	Unit ID	Cost Factor/Dozen	Weight/Dozen
Barbell1	2"	7 ⁵ / ₈ "	10 ⁹ / ₁₆ "	16607	1920	152
Barbell2	2"	11 ⁵ / ₈ "	18 ⁹ / ₁₆ "	16608	3840	268

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Pool Coping Legend



Stone has been used for over 2000 years ago, first by the Romans. Beautiful enhancements for your home inside and out. Today there is a vast array of cast stone that can add a sophisticated element to your home. With it's ease of maintenance it makes a smart choice for any type of decorative flooring.

Organization Guide

- Type Description
- Primary View
- Surname / Profile
- Dimension

Listed below are available catalog options as shown in this chapter. Refer to page 6 for a complete list of available TypeDescriptions, PrimaryViews and Modifiers.

Product Groups	Type Descriptions	Primary Views	Modifiers
Pool Coping	Pool Coping	Circular SpecialShape Quatrefoil Octagonal Rectangular Radius	Art Banding Flat

Pricing Legend

Pool Coping costs are calculated based on **Linear Foot Basis**.

Refer to the **Stone Legends Pricing Legend**, located as an insert at the back of the catalog, for more information on calculating stone costs for catalog units.

Pool coping around swimming pools and fountains uses many of the same profiles as stairs treads and wall coping of section 8. However many more profiles can be successfully used as pool or fountain coping. For complete estimate on your pool, send us your drawings.

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Pool Coping

Bullnose Oval 1 Unit ID 14595

Shown with Custom Inside Turn and Custom Radius.

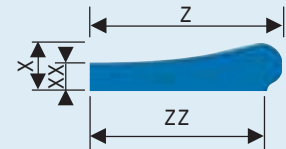


Bullnose Pool Coping 3
Shown with Custom Color

Unit ID 14337



Chapter 11 - Profiles - The DNA of Stone contains many more shape options that can be used for Pool Coping.



Type Description
Profile

Primary View

View Modifiers

Sumame
Bullfrog

	X	Z	Y	XX	ZZ	P	Unit ID	Cost	Factor/Lf	Weight/Lf
Bullfrog1	3 ¹ / ₈ "	13 ⁵ / ₈ "	12"	2 ⁵ / ₈ "	12 ¹ / ₄ "	-	10369	512		35
Bullfrog2	4"	13 ¹ / ₄ "	12"	2 ³ / ₄ "	12"	-	16383	636		46
Bullfrog3	4"	15 ¹ / ₂ "	12"	2 ¹ / ₂ "	14 ¹ / ₄ "	-	14730	744		53

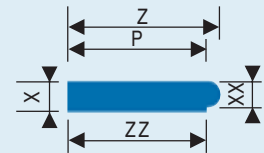
Type Description
Profile

Primary View

View Modifiers

Sumame
Bullnose

	X	Z	Y	XX	ZZ	P	Unit ID	Cost	Factor/Lf	Weight/Lf
Bullnose1	2 ¹ / ₂ "	14"	12"	2"	13"	13"	476	420		31
Bullnose2	2 ¹ / ₂ "	18"	12"	2"	17"	17"	586	540		41
Bullnose3	3"	21 ¹ / ₄ "	12"	2 ¹ / ₂ "	20"	20"	14337	765		58



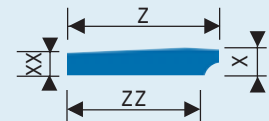
Type Description
Profile

Primary View

View Modifiers

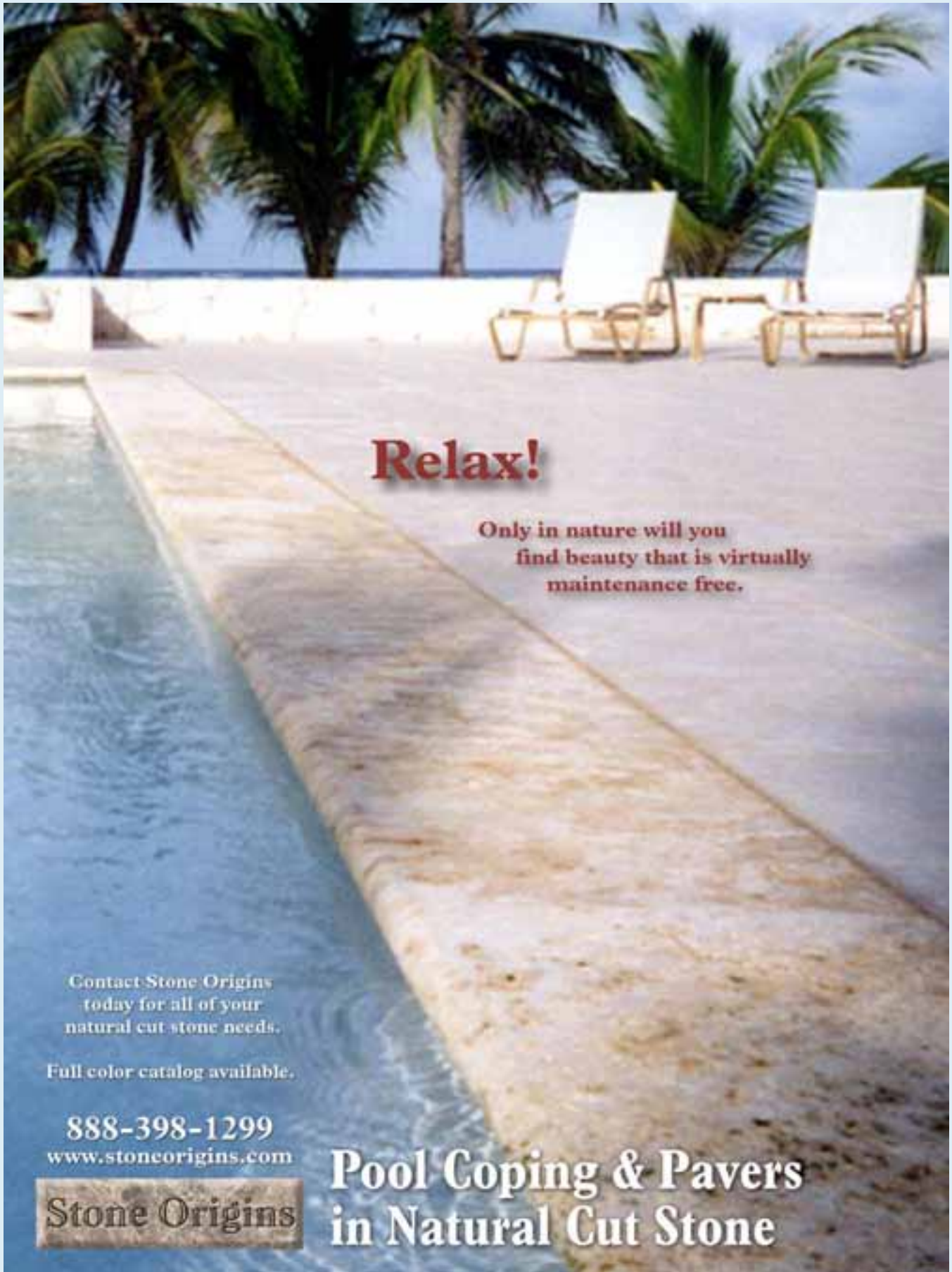
Sumame
Connelly

	X	Z	Y	XX	ZZ	P	Unit ID	Cost	Factor/Lf	Weight/Lf
Connelly3	2 ¹ / ₂ "	14"	12"	2"	12 ¹³ / ₁₆ "	-	17732	500		31



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