

ENTRIES

GRAND STAIR

QUOINS

WALL VENEER

THE
FIRST
IMPRESSION



STONE LEGENDS

First Impressions Legend



301 Pleasant Drive • Dallas, TX 75217 (800) 398-1199 • FAX (214) 398-1293 www.stonelegends.com•sales@stonelegends.com

Entry Legend



As Rome expanded, embracing the experiences of the Hellenistic world, porticos became a part of the urban landscape.

The technique of building with cast stone was perfected during this period. Our entries will welcome you and your guests into your home. Their classical designs make them appropriate for any environment. Entries can be as simple or as elaborate as desired and can include columns, pilasters, face stone, profiled surrounds, entablatures, and balustrade.

The choice is yours, to express your taste in your home. This section of the catalog is designed to spark your imagination. You can use any of the existing entries shown on the following

pages, combine elements from different entries or have us design something unique to suit you and your project.

Many of the flat entries are great as an interior door units too, single- or double-faced!

Think of this – when someone rings your doorbell, you will want them to be impressed by exceptional quality stone they can see and touch. Add one of our Entry Units to your project now!

Entry Unit Styles

Stone Legends currently offers a wide variety of Entries, in many styles from classical shapes to a more ornate, baroque appearance. A few have optional sizes available and some can be modified in height and/or width to fit your project.

Shown on this chapter are only a few of those currently available, many with actual photos of installed units. The drawings are not to a specific scale.

For ease of use, we have categorized our entries into four styles:

Flat Entry

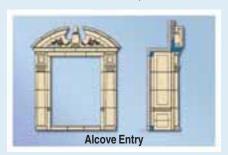
Entries attached directly to your structure, with minimal projection. They may or may not include door jambs or soffit returns.



Flat Entry

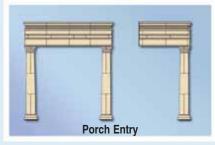
Recess or Alcove Entry

Entries that stand out from the face of the building, some by as much as 3 feet or more, but are not classified as porticos.



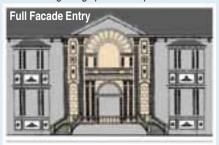
Porch / Portico Entry

Entries that stand out from the face of the building, supporting roofs or balconies.



Full Facade Entry

Entries using stone facing for all or most of the front wall surface area. Since these are highly technical, we recommend contacting us as early in the building design process as possible.





STONE LEGENDS

Entry 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

Entries

Entry

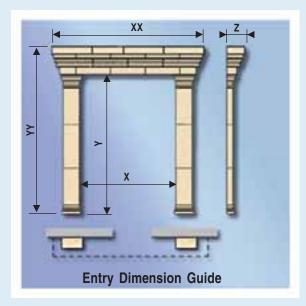
CircleTop Balustrade SquareTop Bracket Eyebrow CircleTop Palladium Column GothicArch Pilaster CircleTopTriple Dentil Doublesided EllipticalTop Pediment Entablature Portico Eyebrow **FullFacade** Key Leg Alcove Niche Ornament Panel Pediment

Pricing Legend

Entry 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.

Drawings occasionally include optional material, or items furnished by others. Adjustments and substitutions are possible in many cases, and are indicated on each entry. Alterations may involve additional charges.



X Width of a unit. A control dimension.

Quoins Wings

- XX Overall maximum width of a unit.
- Ζ Maximum depth of stone in a unit.
- Υ Height of a unit. A control dimension.
- Overall maximum height of a unit.
- Radius of a unit. R
- В Rise of an unit. For instance the interior height of an entry that is not a true half circle.

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An Entry is the primary passage that affords entry into a building.

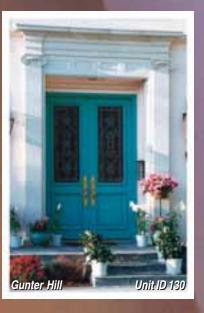
The Boxwood Manor (Unit ID 60) will make that passage a grand delight.





Type Description Entry		ary View Drow		Modifiers ster Enta	blature			Surname Boxwood Manor RR Unit ID Cost Factor Weight					
	Х	Z	Y XX ZZ			YY	R	RR					
Boxwood Manor	53 ³ / ₈ "	16¹/ ₈ "	1193/8"	189¹/₄"	-	1863/4"	72"						
Type Description Entry		ary View are Top		Modifiers cket Leg	Orname	nt			Surnai Rec e	me ess Scroll			
	Х	Z	Υ	ХХ	ZZ	YY	R	RR	Unit ID	Cost Factor	Weight		
Recess Scroll	96"	261/2"	96"	136"	-	1291/4"	-	-	125	171000	7617		

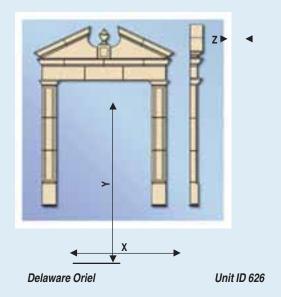
The Pendleton Crest (Unit ID 780) displays the perfect combination of classic simplicity and definitive elegance.

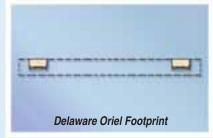






Flat Entry by



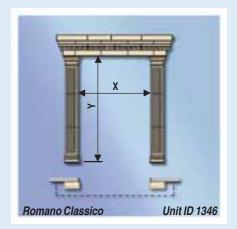


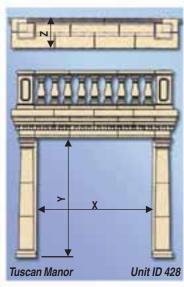


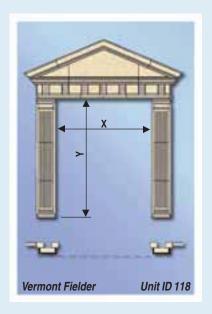
Type Description Entry		ary View are Top		Modifiers ster					Sumame Gunter Hill Unit ID Cost Factor Weight			
	Х	Z	Υ	ХХ	ZZ	ΥY	R	RR	Unit ID	Cost Factor	Weight	
Gunter Hill	68"	13"	109"	1113/4"	63/4"	1391/2"	-	-	130	169250	2500	
Type Description Entry	Primary View Square Top X Z 78¹/₂" 19" Primary View Square Top X Z		View Modifiers Pilaster Ent		ablature	Pediment	Orname	ent Wing	Surnar Pen	_{me} dleton Crest		
	Χ	Z	Υ	XX	ZZ	YY	R	RR	Unit ID	Cost Factor	Weight	
Pendleton Crest	781/2"	19"	144"	152 ⁵ / ₈ "	121/8"	198"			780	267500	10954	
Type Description Entry				Modifiers ster Orna	ament P	ediment			Surnar Dela	me ware Oriel		
	Х	Z	Υ	XX	ZZ	ΥY	R	RR	Unit ID	Cost Factor	Weight	
Delaware Oriel	871/4"	11"	110"	1265/8"	7"	1563/4"	-		626	186300	4500	
Type Description Entry		ary View are Top		Modifiers ustrade F	Pilaster I	Entablatuı	e Smoot	th	Surnar Gre c	me co Classico		
	Χ	Z	Υ	XX	ZZ	ΥY	R	RR	Unit ID	Cost Factor	Weight	
GrecoClassico	88"	911/16"	96"	117"	-	1471/8"	-	-	1344	145000	2650	
Type Description Entry		ary View are Top z		Modifiers ustrade F	Pilaster I	Entablatuı YY	re Flute	RR	Surnar Grec	me co Classico Cost Factor	Weight	
GrecoClassico	88"	911/16"	96"	117"		1471/8"		-	177	165000	2650	





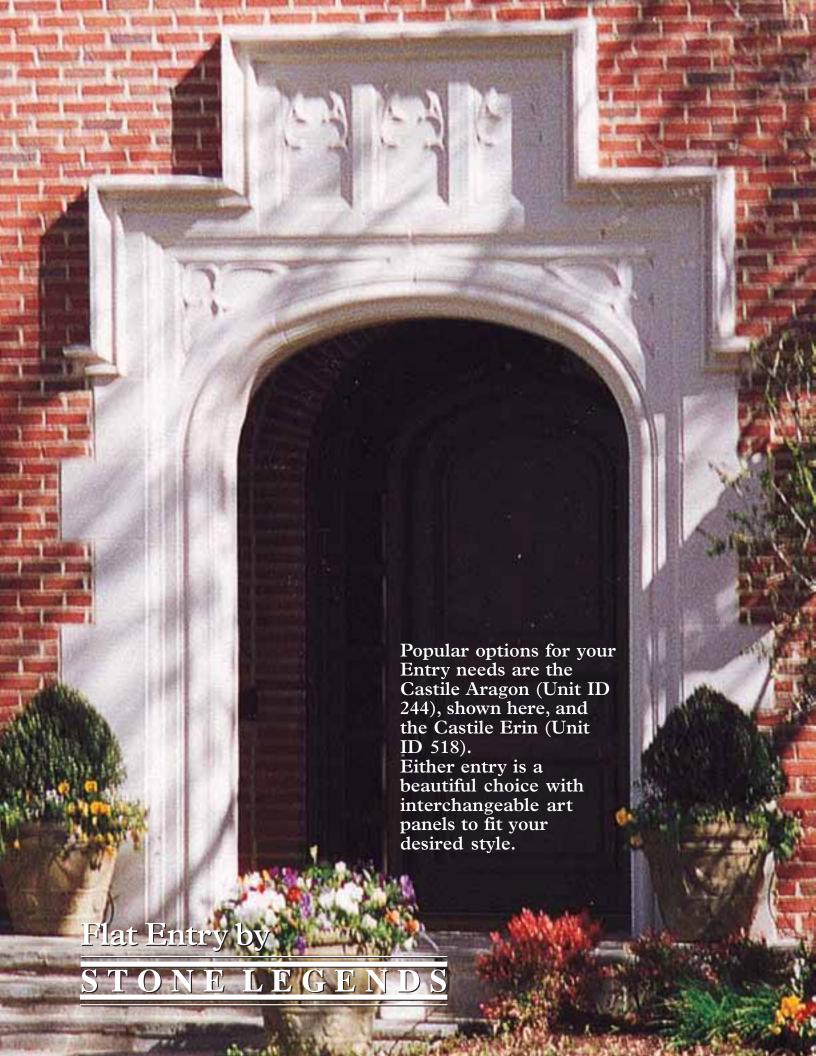






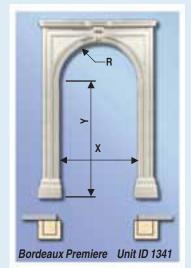
Type Description Entry		ary View Iare Top		Modifiers ster Enta	hlature				Surna	_{ne} nano Classic	0	
Littiy	Х	Z	γ	XX	ZZ	YY	R	RR	Unit ID	Cost Factor	Weight	
Romano Classico		121/2"	123"	131"	<u>.</u>	147"	-:-	-	1346	122250	3150	
Romano Classico		121/2"	114"	123"	-	138"			15330	113636	2835	
Type Description Entry		ary View are Top		Modifiers ster Pedi	ment				Surnai Tus (me can Classic		
•	Χ	Z	Υ	XX	ZZ	ΥY	R	RR	Unit ID	Cost Factor	Weight	
Tuscan Classic	86"	16"	96"	132"	-	1313/4"			175	208250	5899	
Type Description Entry		ary View Iare Top		Modifiers ustrade C	olumn E	intablatu	re		Surnai Tus (ne can Manor		
	Х	Z	Υ	XX	ZZ	ΥY	R	RR	Unit ID	Cost Factor	Weight	
Tuscan Manor	88"	231/8"	96"	1271/8"	•	1531/8"	-	-	428	244250	8863	
Type Description Entry		ary View are Top		Modifiers ster Pedi	ment			Sumame Vermont Fielder				
	Χ	Z	Υ	XX	ZZ	ΥY	R	RR	Unit ID	Cost Factor	Weight	
Vermont Fielder	78 ¹ / ₂ "	121/2"	1001/2"	12811/16"	-	151"	•	-	118	173000	2700	

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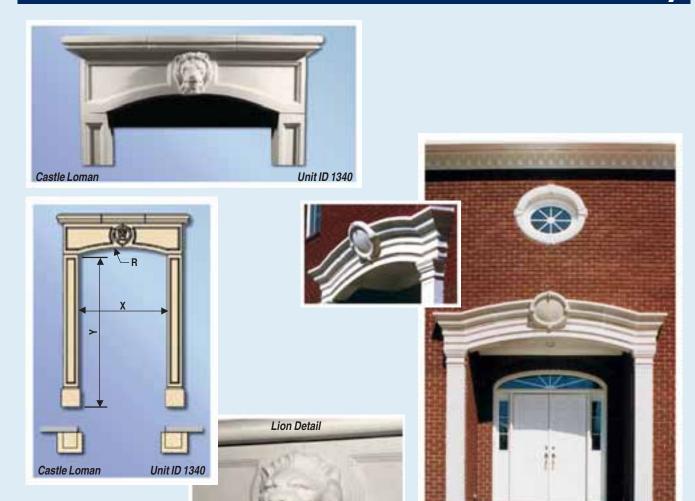






Type Description Entry	Primar Ellipt	y View ical Top		Modifiers el Quoins	s Wings					Sumame Castile Aragon Unit ID Cost Factor Weight	
	Х	Z	Υ	ХХ	ZZ	ΥY	R	RR	Unit ID	Cost Factor	Weight
Castile Aragon	72"	16"	807/8"	124"	-	1515/8"	24"	54"	244	271000	4800
Type Description	Primar	y View	View	Modifiers					Surna	me	
Éntry	Circle	•	Pan	el Quoins	s Wings					tile Aragon	
	Х	Z	Υ	XX	ZZ	ΥΥ	R	RR	Unit ID	Cost Factor	Weight
Castile Aragon	42"	101/2"	75"	921/2"	5"	136"	21"	-	14143	189700	2835
Type Description	Primar	v View	View	Modifiers					Surna	me	
Entry		ical Top	Panel Quoins Wings							tile Erin	
	Х	Z	Υ	XX	ZZ	ΥY	R	RR	Unit ID	Cost Factor	Weight
Castile Erin	72"	20"	807/8"	124"	-	1515/8"	60"	203/4"	518	271017	4801
Type Description	Primar		View	Modifiers					Surna		0 H 0
Entry	Circle									deaux Premi	
	Х	Z	Υ	XX	ZZ	YY	R	RR	Unit ID	Cost Factor	Weight
Bordeaux Premiere	42"	12"	74"	731/4"	•	109 ¹ / ₈ "	21"	-	1341	134000	1850
Bordeaux Fruited	42"	12"	74"	78"	•	113"	21"	•	1342	144000	1850
Type Description	Primar		View Modifiers						Surna		
Entry	Circle Top Tripl		ole Colu	<u>ımnPılas</u>	ter Keys	tone			Emb	assy Rhode	S
	Χ	Z	Υ	XX	ZZ	ΥY	R	RR	Unit ID	Cost Factor	Weight
Embassy Rhodes	7315/16"	14"	199"	448"		2601/2"	37"		773	647450	19683





Type Description Entry		ry View Orow		Modifiers stone				Sumame Camden Town						
<u> </u>	X	Z	Y	XX	ZZ	YY	R	Weight						
Camden Town	48"	6"	108"	663/4"	-	128 ⁷ / ₈ "	44"		559	139000	975			
Type Description	Prima	ry View	View	Modifiers					Surna	me				
Entry	Eyel	orow							Cast	le Loman				
	Χ	Z	Υ	XX	ZZ	ΥY	R	RR	Unit ID	Cost Factor	Weight			

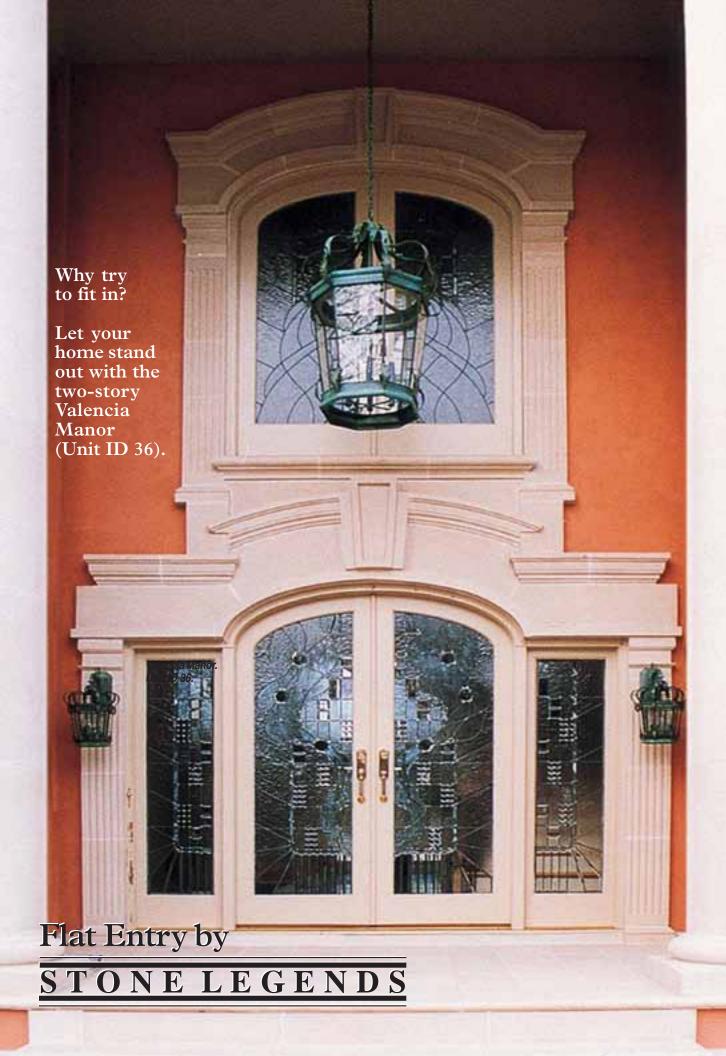
Unit ID 1340

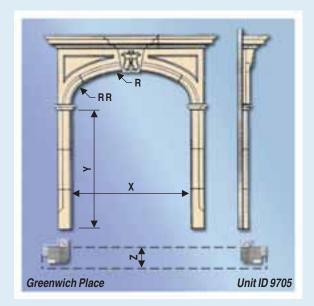
Castle Lullian	34 I	Z 12	30 14 I	1 3 12	-	114	JI /16	-	1040	132300	2300
Type Description Entry	Primary V Eyebro		View Mod Ornam	difiers nent Wing	S				Surname Etrus	an Flutes	
	Х	Z	Υ	ХХ	ZZ	YY	R	RR	Unit ID	Cost Factor	Weight
Etruscan Flutes	1141/2"	15"	1041/4"	1601/2"	-	1361/2"	2087/8"	-	235	232500	3601

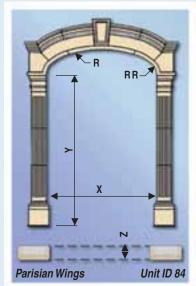
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Etruscan Flutes

Castle Loman





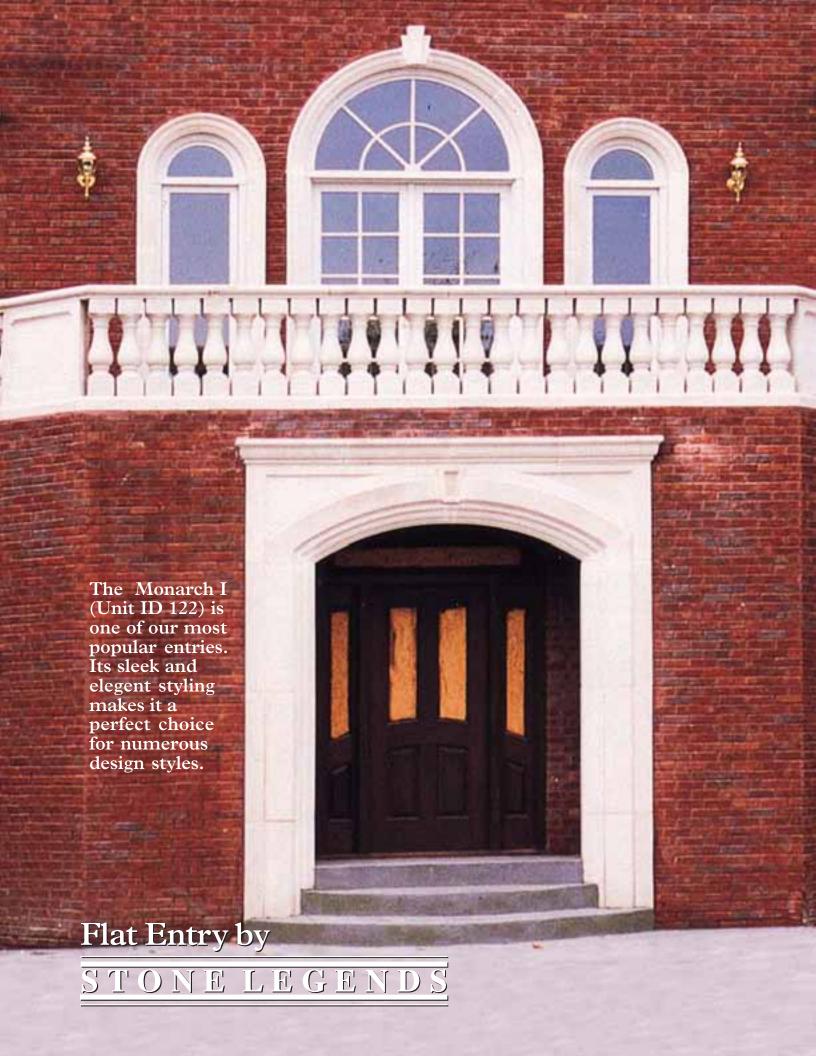


Type Description Entry	Primary \ Elliptic		View Mod Keysto						Surname Greenv	vich Place	
	Χ	Z	Υ	XX	ZZ	ΥY	R	RR	Unit ID	Cost Factor	Weight
Greenwich Place	84"	221/8"	881/4"	124"	71/8"	137"	67 ⁹ / ₁₆ "	17¹/₄"	9705	266900	4397
Greenwich Place	84"	16 ¹ / ₈ "	113 ¹³ / ₁₆ "	124 ³ / ₁₆ "	71/8"	14915/16"	93 ⁹ / ₁₆ "	17 ¹ / ₄ "	14873	306935	4742

Type Description	Primary	/ View	View	Modifiers					Surnar	me	
Entry	Elliptical Top		Keystone Pilaster						Vale	ncia Manor	
	Х	Z	Υ	XX	ZZ	ΥY	R	RR	Unit ID	Cost Factor	Weight
Valencia Manor	129 ¹ / ₄ "	81/2"	911/2"	159¹/₄"	-	2581/4"	811/2"	32"	36	320500	3500

Type Description	Primar	, -		Modifiers					Surnar			
Entry	Elliptical Top		Keystone Pilaster						Paris	sian Wings		
	Χ	Z	Υ	XX	ZZ	ΥY	R	RR	Unit ID	Cost Factor	Weight	
Parisian Wings	76¹/₄"	61/2"	1041/4"	1061/2"	-	1431/4"	811/2"	32"	84	116000	1375	

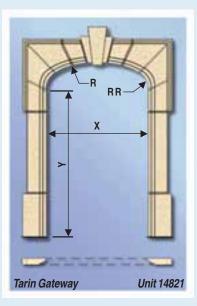
Type Description	Primar	y View	View I	Modifiers					Surnar	me	
Entry	Circle Top		Keystone Pilaster						Paris	sian Wings	
	Χ	Z	Υ	XX	ZZ	YY	R	RR	Unit ID	Cost Factor	Weight
Parisian Wings	59 ⁷ / ₈ "	/ ₈ " 8 ³ / ₈ " 78 ³ / ₈ " 87 ⁷ / ₈ " -		-	14011/16"	29 ¹⁵ / ₁₆ "	- 14731 127600 18			1800	





Cast stone entries can be made to fit all styles and taste without compromising in quality.

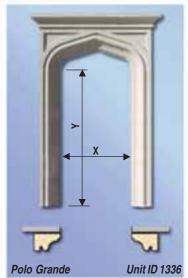


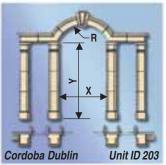


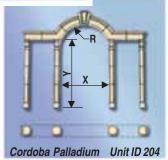
Type Description Entry	Primary View Eyebrow		View Modifiers						Surname Mona		
	Х	Z	Υ	XX	ZZ	YY	R	RR	Unit ID	Cost Factor	Weight
Monarch	731/2"	87/16"	109"	1111/2"	-	1433/4"	66 ⁷ / ₈ "	-	235	232500	3601
Type Description Entry	Prima Eye b	ry View D YOW	View Modifier						Surnam Mont	e Carlo	
	Χ	Z	Υ	ХХ	ZZ	ΥΥ	R	RR	Unit ID	Cost Factor	Weight
Monte Carlo	103"	91/2"	1091/2"	2723/4"	3"	1891/2"	72"	48"	61	346750	6799
Monte Carlo			1023/4"	158"	3"	3193/8"	631/2"	38 ¹ / ₈ "	876	450775	8900
Type Description Entry		ry View nic Arch		Modifiers umn Pilast	er Rece	ess			Surnam Osca l	e n Gothic	
	Χ	Z	Υ	ХХ	ZZ	ΥY	R	RR	Unit ID	Cost Factor	Weight
Oscan Gothic	471/2"	12 ⁵ / ₈ "	84"	1101/2"	65/8"	1345/8"	-	-	13839	173000	4269
Type Description Entry	Ellipt	ryView tical Top	Keys	Modifiers stone					Surname Tarin Gateway		
	Х	Z	Υ	XX	ZZ	YY	R	RR	Unit ID	Cost Factor	Weight
Tarin Gateway	65"	10"	82 ¹ / ₈ "	95"	4"	121 ⁷ / ₈ "	65" 11 ⁷ / ₁₆ " 14821 63600			63600	1590



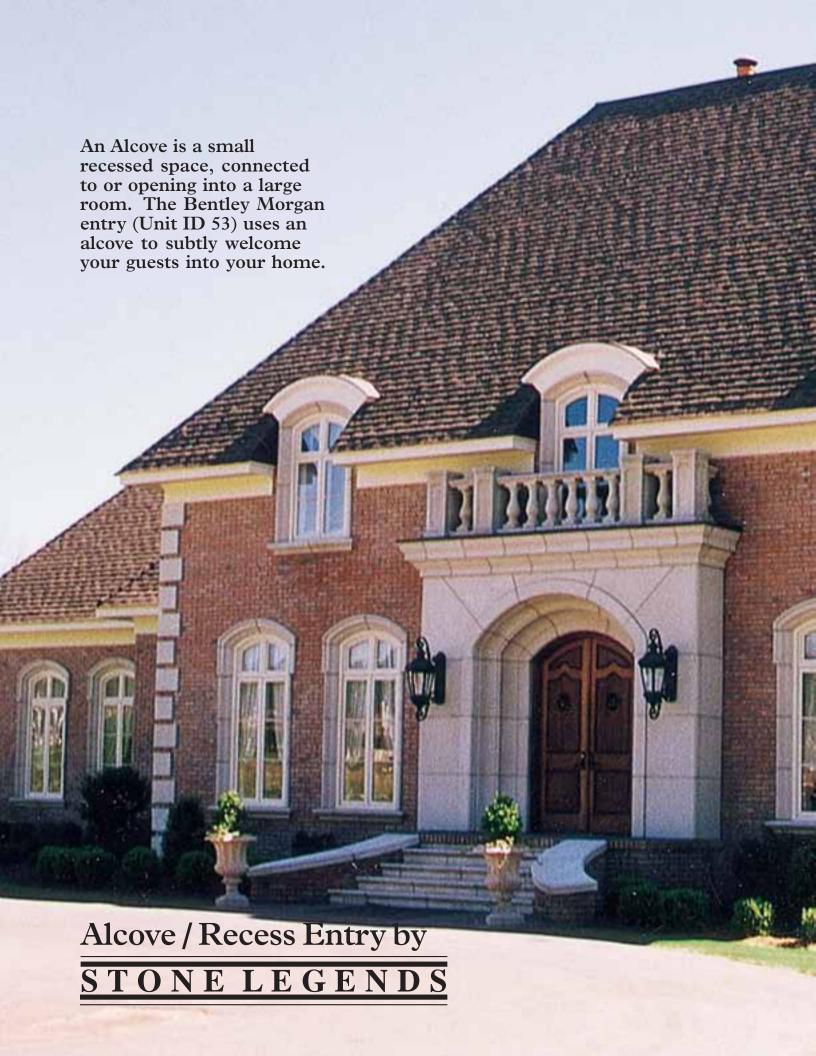




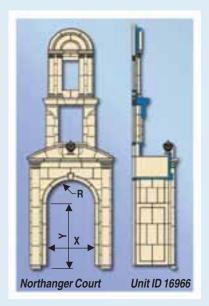


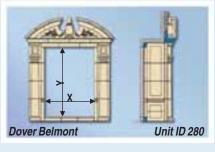


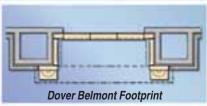
Type Description Entry		ry View tical Top		Modifiers umn Pilas	ster				Sumame Pisani Grigio			
	Х	Z	Υ	XX	ZZ	YY	R	RR	Unit ID	Cost Factor	Weight	
Pisani Grigio	751/2"	12"	831/2"	1051/2"	•	1321/4"	•	-	132	193000	4800	
Type Description Entry		ary View le Top		Modifiers umn Pilas	ster				Surna Pisa	me I ni Grigio		
	Χ	Z	Υ	XX	ZZ	YY	R	RR	Unit ID	Cost Factor	Weight	
Pisani Grigio	45 ¹ / ₈ "	12"	849/16"	85"	-	141"	22 ⁹ / ₁₆ "	-	28	166000	4000	
Type Description Entry		ary View nic Arch	View	Modifiers					Surna Gotl	me nic Roma		
	Χ	Z	Υ	ХХ	ZZ	YY	R	RR	Unit ID	Cost Factor	Weight	
Gothic Roma	48"	12"	76"	741/2"	41/2"	94"	-	-	1338	104450	1200	
Gothic Roma	42"	12"	76"	681/2"	41/2"	94"	-	-	1339	98800	1100	
Type Description Entry		ary View nic Arch	View Modifiers						Surna Polo	me Grande		
	Х	Z	Υ	ХХ	ZZ	YY	R	RR	Unit ID	Cost Factor	Weight	
Polo Grande	471/2"	101/2"	835/8"	753/4"	61/2"	1111/2"		-	1336	96250	1650	
Polo Grande	417/8"	101/2"	835/8"	70"	61/2"	1111/2"		-	1337	92500	1575	
Type Description Entry		ary View adium		Modifiers stone					Surna Cor (_{me} doba Dublin		
	Χ	Z	Υ	XX	ZZ	YY	R	RR	Unit ID	Cost Factor	Weight	
Cordoba Dublin	55 ⁵ / ₈ "	19¹/₂"	96"	167 ⁷ / ₈ "	-	13511/16"	34"	•	203	340000	12300	
Type Description Entry		ary View adium		Modifiers stone					Surna Cor (_{me} doba Palladi	ium	
	Х	Z	Υ	XX	ZZ	ΥY	R	RR	Unit ID	Cost Factor	Weight	
Cordoba Palladi	um 623/	。" 9³/ ₄ "	76"	159 ⁷ /。"		1005/。"	313/16"	-	204	244250	8864	

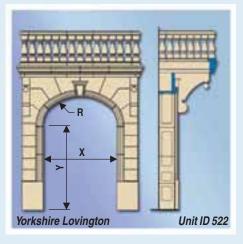


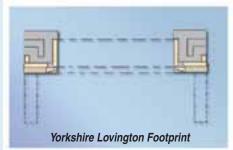
Alcove / Recess Entry













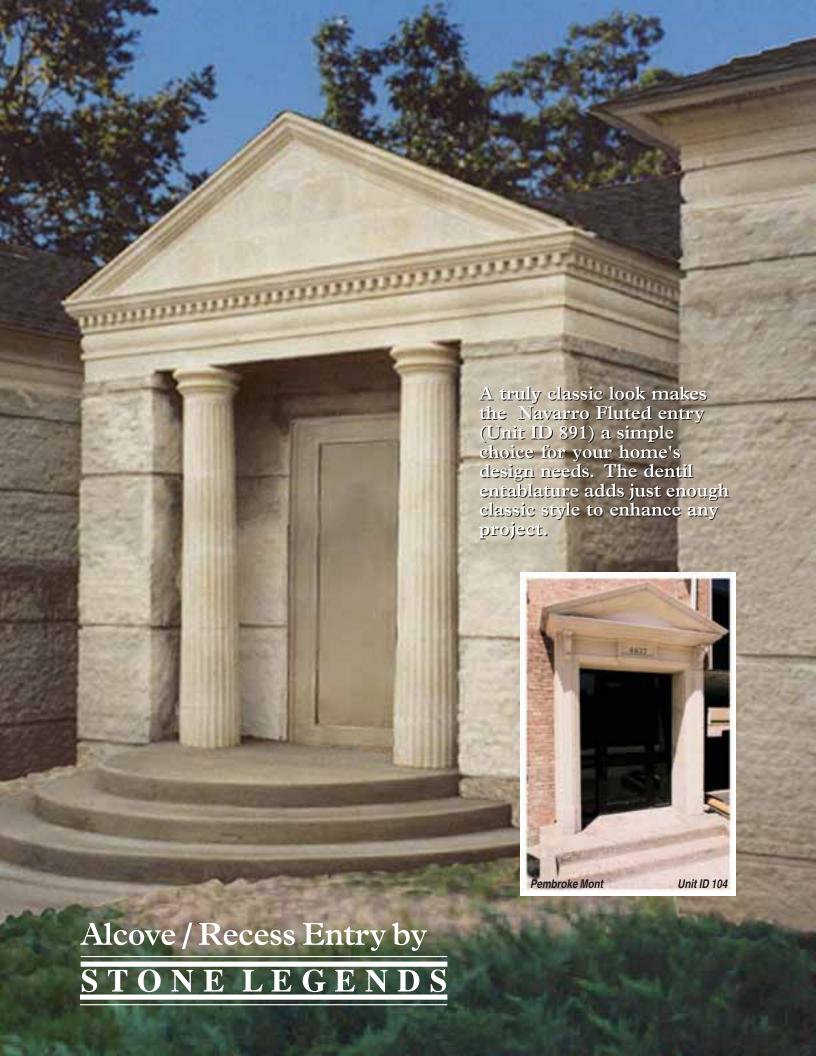
Type Description Entry	Prima Alco	ary View OVE		Modifiers brow Balı	ustrade				Surnai Ben t	_{me} tley Morgan		
	Х	Z	Υ	ХХ	ZZ	YY	R	RR	Unit ID	Cost Factor	Weight	
Bentley Morgan	64"	38"	87"	185¹/ ₈ "	-	183¹/ ₈ "	425/16"	-	53	470500	14180	

Type Description Entry	Primary Alcove			Modifiers	lumnPi	laster Pe	diment		Surnar Nort	_{ne} hanger Coui	rt	
	Χ	Z	Υ	XX	ZZ	YY	R	RR	Unit ID	Cost Factor	Weight	
Northanger Court	76 ⁷ / ₈ "	65 ¹ / ₈ "	106"	142 ¹ / ₁₆ "	-	4079/16"	38 ⁷ / ₁₆ "	-	16966	783751	16645	

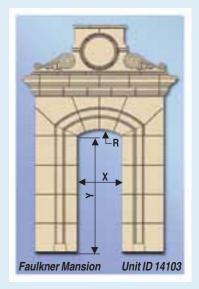
Type Description Entry	Prima Alco	ary View V C		Modifiers are Top I	Pedimen	t Orname	nt		Surnai Dov e	^{ne} er Belmont		
	Χ	Z	Υ	ХХ	ZZ	YY	R	RR	Unit ID	Cost Factor	Weight	
Dover Belmont	74 ¹ / ₄ "	46¹/₄"	105 ⁷ / ₈ "	1293/4"	429/16"	1431/2"	-		280	487250	14000	

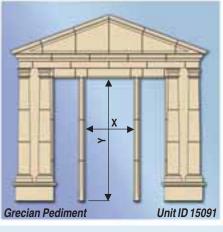
Type Description	Primary \	/iew	View	Modifiers					Surnar	me		
Entry	Alcove)	Elliptical Top Balustrade Bracket Keystone Yorkshire Lovingto							gton		
	Χ	Z	Υ	XX	ZZ	ΥY	R	RR	Unit ID	Cost Factor	Weight	
Yorkshire Lovington	n 76"	45"	87"	1301/2"	-	1893/8"	293/8"	433/4"	522	573000	9677	

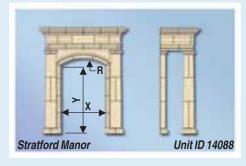




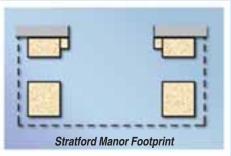
Alcove / Recess Entry







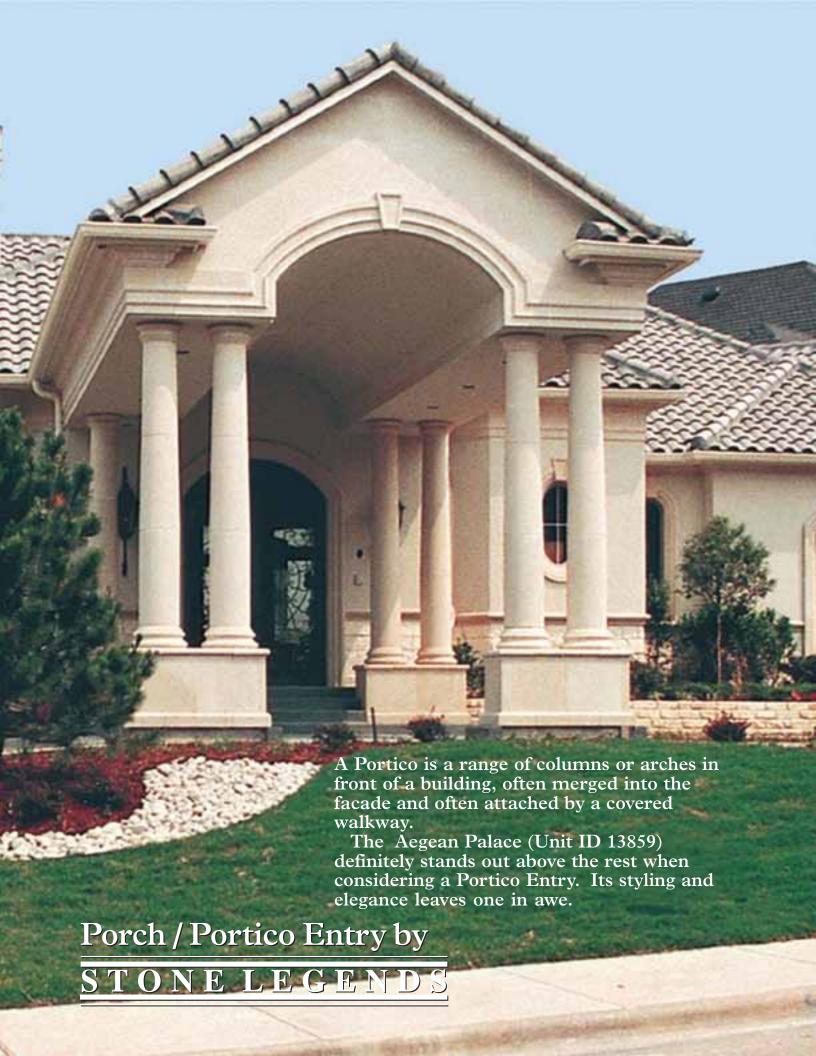






Type Description		ary View		Modifiers	0 1		- ·		Surnai			
Entry	Alco	ove	Squ	are lop	Column	Entablat	ure Pedii	ment	Nava	arro Fluted		
	Χ	Z	Υ	XX	ZZ	YY	R	RR	Unit ID	Cost Factor	Weight	
Navarro Fluted	39"	48"	90"	1731/4"	-	1813/4"	•	•	891	160000	9410	
Type Description	Prima	ary View	View	Modifiers					Surnai	me		
Éntry	Alco	•	Squ	are Top I	Pedimen	t				broke Mont		
	Χ	Z	Υ	XX	ZZ	YY	R	RR	Unit ID	Cost Factor	Weight	
Pembroke Mont	76"	391/2"	104"	118"	241/4"	1511/2"	-	•	104	244500	10750	
Type Description	Prima	ary View	View	Modifiers					Sumai	me		
Éntry	Alco		Eye	brow Orr	nament			Faulkner Mansion				
	Χ	Z	Υ	XX	ZZ	YY	R	Weight				
Faulkner Mansion	41"	4513/16"	111 ¹ / ₈ "	1441/8"	353/8"	2173/8"	373/8"	-	14103	468800	13321	
Type Description	Prima	ary View	View	Modifiers					Surnai	me		
Entry	Alco				Column F	Pediment				ian Pedime	nt	
	Х	Z	Υ	XX	ZZ	YY	R	RR	Unit ID	Cost Factor	Weight	
Grecian Pediment	403/4"	59"	106"	164"	57 ⁵ / ₈ "	161"	-	-	15091	420799	14595	
Type Description		ary View		Modifiers					Surna			
Entry	Alco	ove	Eye	orow Co	lumn			Stratford Manor				
	Χ	Z	Υ	XX	ZZ	YY	R	RR	Unit ID	Cost Factor	Weight	
Stratford Manor	733/8"	66 ¹⁵ / ₁₆ "	1173/ ₁₆ "	147 ⁷ / ₈ "	593/4"	183"	653/4"		14088	618930	20654	

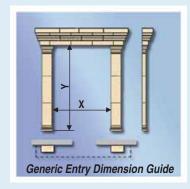




Beatiful in appearance and style, the Warwick Manor 1 (Unit ID 178) is still simple and charming.



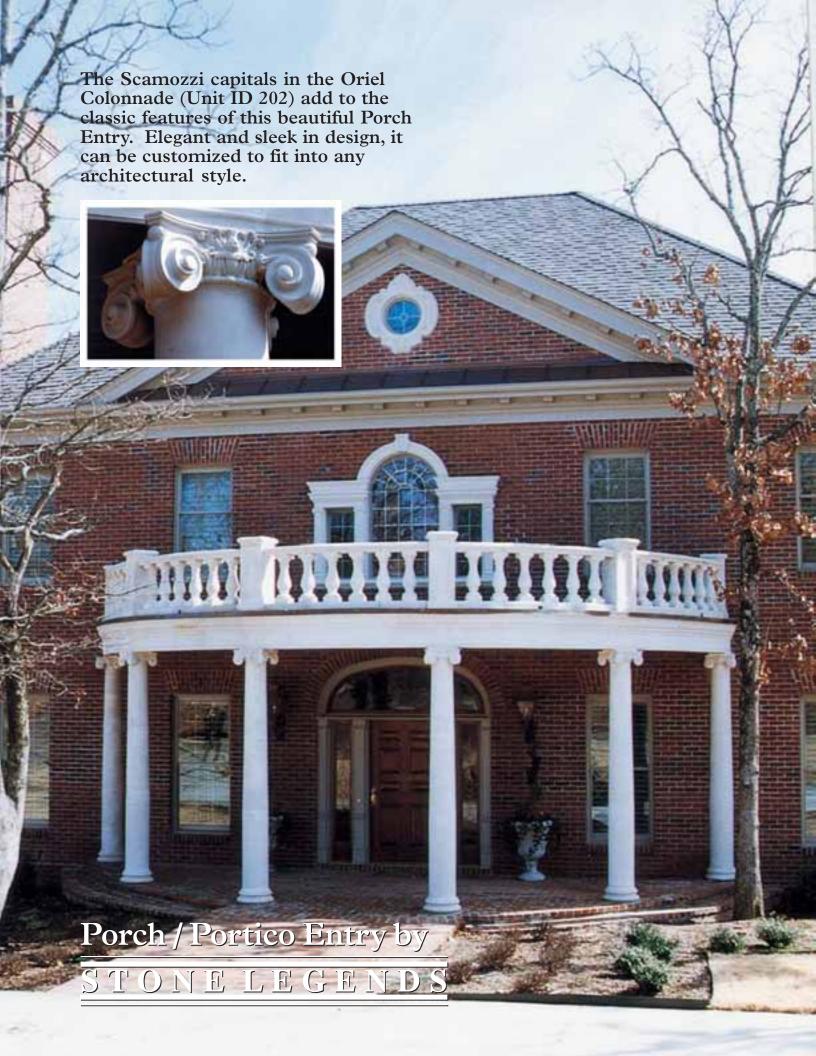
Door surround and helical balustrade not included in unit.



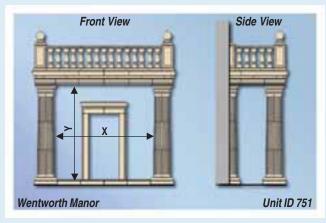


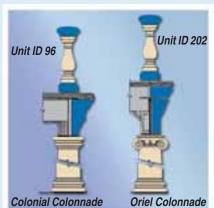
Type Description Entry	Prima Alc o	ry View V e		Modifiers are Top E	Balustra	de Columr	n Entab	lature	Surnai War t	me wick Manor	
	Х	Z	Υ	XX	ZZ	ΥΥ	R	RR	Unit ID	Cost Factor	Weight
Warwick Manor	48"	27"	1095/8"	150"		171¹/₄"	-	-	178	343000	11600
Warwick Manor	731/2"	27"	1095/8"	114"	-	171¹/₄"	-		14156	292500	8900
Warwick Manor	171"	863/8"	144"	2073/4"	801/4"	2031/16"	•	-	14192	520695	14038
Type Description Entry	Prima Port	iry View İCO		Modifiers brow Col	umn Do	ubleSided			Sumai Aeg	me ean Palace	
	Χ	Z	Υ	XX	ZZ	ΥY	R	RR	Unit ID	Cost Factor	Weight
Aegean Palace	86"	43915/16"	1491/8"	203"	-	2337/8"	-	-	13859	740200	33515

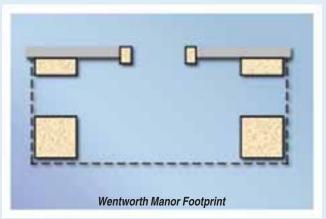
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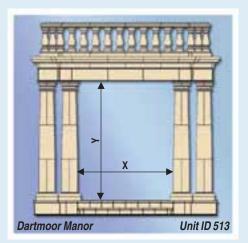
Type Description Entry	Primary View Portico		View Modifie Column F		: Intablatu	ıre Pedim	nent		Surname Arcadi	a Piedmont	
	Х	Z	Υ	XX	ZZ	YY	R	RR	Unit ID	Cost Factor	Weight
Arcadia Piedmont	601/2"	56 ¹ / ₂ "	1001/2"	2281/4"	-	1571/4"		•	530	642502	19173
Type Description Entry	Primary View Portico		View Modifie Balustrad	-	ın Pilaste	er Entabl	ature		Surname Wentw	orth Manor	
	Х	Z	Υ	XX	ZZ	YY	R	RR	Unit ID	Cost Factor	Weight
Wentworth Manor	46"	113"	983/8"	215"		2133/4"		•	751	690400	25968
Type Description Entry	Primary View Portico		View Modifie Balustrad	-	ın Pilast	er			Surname Coloni	al Colonnac	de
	Х	Z	Υ	XX	ZZ	ΥY	R	RR	Unit ID	Cost Factor	Weight
Colonial Colonnad	e 91 ¹ / ₄ "	192"	108"	3493/4"	-	159¹/ ₈ "	1841/4"	•	96	734000	18808
Type Description Entry	Primary View Portico		View Modifie Balustrad	-	ın Pilast	er			Surname Oriel C	olonnade	
	Х	Z	Υ	XX	ZZ	ΥY	R	RR	Unit ID	Cost Factor	Weight
Oriel Colonnade	911/4"	192"	120"	3493/4"	-	1733/4"	1841/4"	•	202	840000	21003

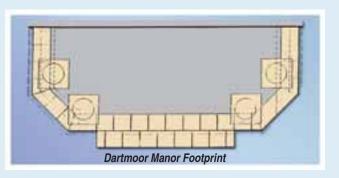
 $^{{}^{\}star}\!Additional\ fees\ may\ be\ required\ for\ customization\ of\ unit.\ Speak\ with\ a\ Stone\ Legends\ salesman\ for\ more\ information.$





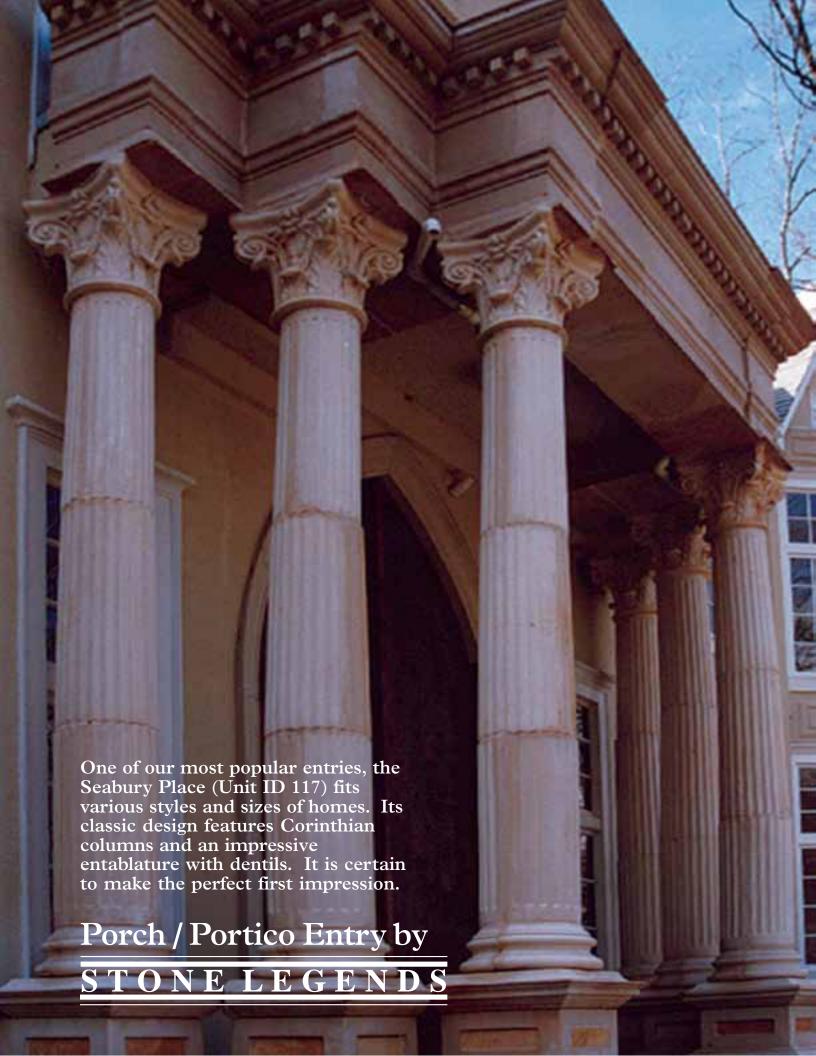




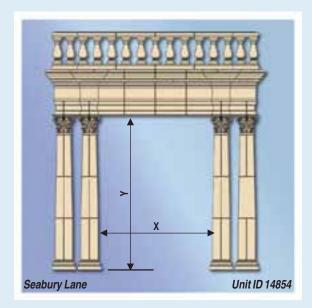


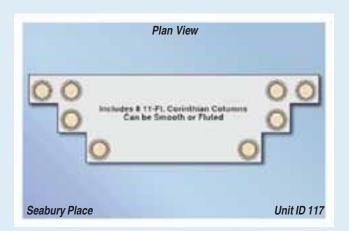
Type Description Entry	Primary View Portico		View Modifier Square To	-	rade Co	olumn			Surname Dartm	oor Manor	
	Χ	Z	Υ	XX	ZZ	ΥY	R	RR	Unit ID	Cost Factor	Weight
Dartmoor Manor	112"	731/2"	120"	186"		1893/4"	-	-	513	382950	12802
Type Description Entry	Primary View Portico		View Modifier Circle Top	-	Sided				Surname Nottin	gham Mano	r
	Х	Z	Υ	XX	ZZ	YY	R	RR	Unit ID	Cost Factor	Weight
Nottingham Manor	76 ⁷ / ₈ "	83"	194 ⁵ / ₁₆ "	160 ⁷ / ₈ "	-	2493/8"	-	-	1352	1050000	46000

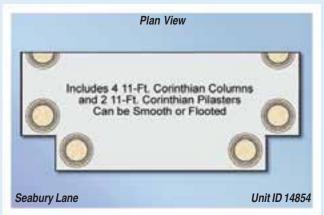
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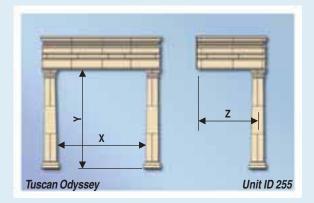


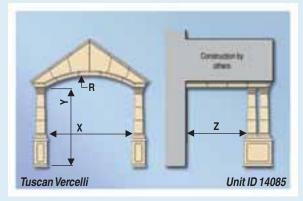
Type Description Entry	Prima Port	ary View iCO		Modifiers are Top B	alustra	de Columi	n Entab	lature	Surnar Seal	ne Oury Place	
	Х	Z	Υ	ХХ	ZZ	YY	R	RR	Unit ID	Cost Factor	Weight
Seabury Place	921/2"	631/2"	132"	2091/2"		2023/4"	-	-	117	723000	24000

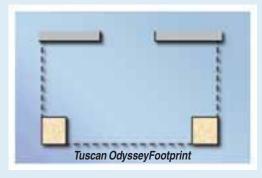
Entry	Prima	ico		Modifiers are Top E	Balustra	de Colum	n Entab	olature	Sumar Seal	ne oury Lane		
	Х	Z	Υ	XX	ZZ	YY	R	RR	Unit ID	Cost Factor	Weight	
Seabury Lane	108"	12 ¹ / ₂ "	132"	168"		2023/4"	-		14854	669600	21642	











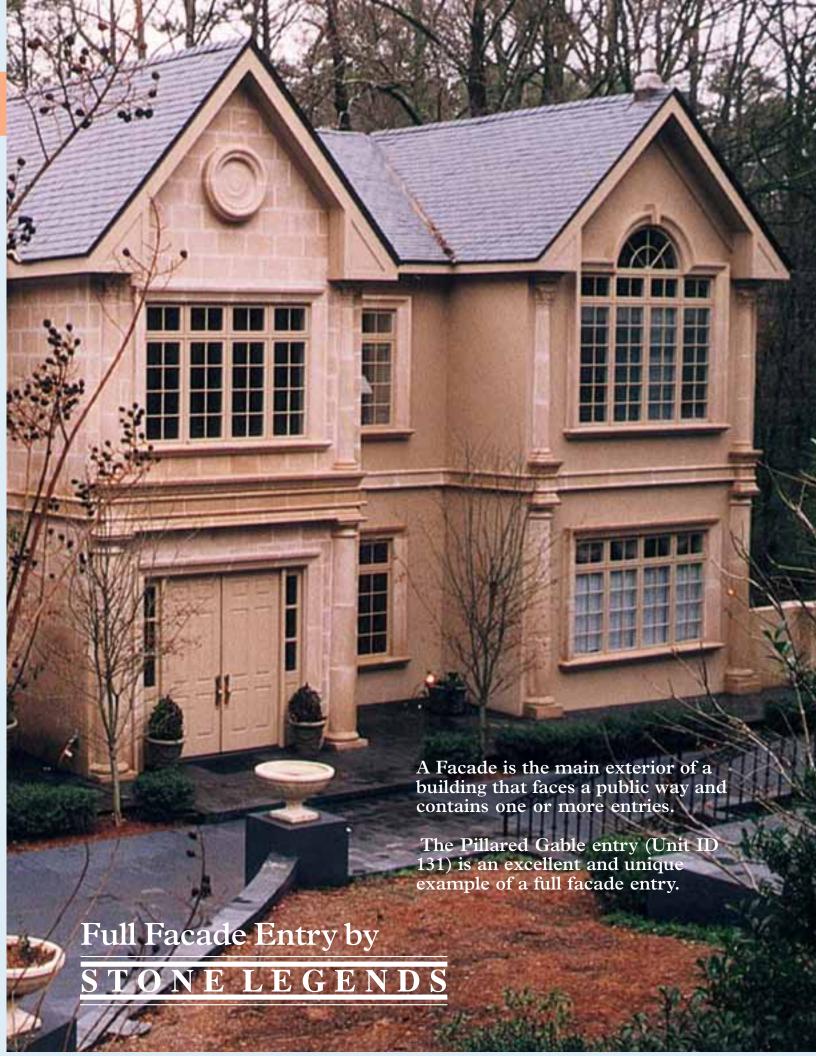




Type Description Entry	Prima Port	ary View iCO		Modifiers umn Orna	ament				Surna Tren	_{me} t Branworth			
	Χ	Z	Υ	XX	ZZ	ΥY	R	RR	Unit ID	Cost Factor	Weight		
Trent Branworth	55 ¹ / ₂ "	28 ¹ / ₂ "	100"	1171/2"	-	157"	-	-	129	383000	8540		
Trent Flat	55 ¹ / ₂ "	14 ¹ / ₄ "	100"	1171/2"	12"	157"	-		1353	281750	6100		
Type Description Entry	Prima Port	ry View iCO	View Colu	Modifiers J mn					Surnar Tusc	ne an Odyssey			
	Х	Z	Υ	XX	ZZ	ΥY	R	RR	Unit ID	Cost Factor	Weight		
Tuscan Odyssey	120"	72"	120"	1425/8"	-	1561/2"	-	-	255	256000	12400		
Type Description Entry	Prima Port	ry View iCO	View Colu	Modifiers J mn					Sumai Tus	ne can Vercelli			
	Х	Z	Υ	XX	ZZ	ΥY	R	RR	Unit ID	Cost Factor	Weight		
Tuscan Vercelli	157 ⁷ / ₁₆ "	120"	1123/4"	195 ⁷ / ₁₆ "	-	1805/8"	114"	-	14085	308700	10033		
Type Description Entry	Prima Port	ry View iCO		Modifiers umn Pilas	ster				Surnar Woo	^{ne} dhaven Man	or		
	Х	Z	Υ	XX	ZZ	ΥY	R	RR Unit ID Cost Factor Weight					
Woodhaven Manor	r 87¹/₂"	47 ⁵ / ₁₆ "	102"	102"	59 ⁵ / ₈ "	1525/8"	•	-	14107	283500	7658		

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Full Facade Entry



A lifetime treasure, cast stone entries will leave everlasting impressions for generations to come like this Shell Bayonne (Unit ID 208).





Type Description Entry		ary View Facade		Modifiers	laster E	ntablatur	e Niche (Orname	Surnar ent Shel	ne I Bayonne	
	Х	Z	Υ	XX	ZZ	YY	R	RR	Unit ID	Cost Factor	Weight
Shell Bayonne	75"	26 ¹⁵ / ₁₆ "	96"	331 ⁷ / ₈ "		386"	371/2"		208	1428000	100000
Type Description Entry		ary View Facade		Modifiers JareTop F	Pilaster I	Entablatu	re Ornai	ment	Surnar Pilla	me red Gable	
	Χ	Z	Υ	XX	ZZ	YY	R	RR	Unit ID	Cost Factor	Weight
Pillared Gable	1001/2"	10 ⁷ / ₁₆ "	98"	1631/4"	-	240"	-	-	131	621000	15751



Do
It
The
Easy
Way!

Our Stone Experts can help you to make the perfect First Impression.

Send us your plans for a complete cost estimate.

Send Us Your Plans! In return you will get a line item bid crossed-referenced to a graphic representation of your plans.

STONE LEGENDS

Grand / Spiral Stair Legend

Pricing Legend

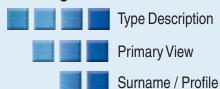
Grand/Spiral Stair costs are calculated based on an **Each Unit Basis**.

more stair information and options.

Refer to Chapter 7 - Patio and Pool for

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.

Organization Guide



D:

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

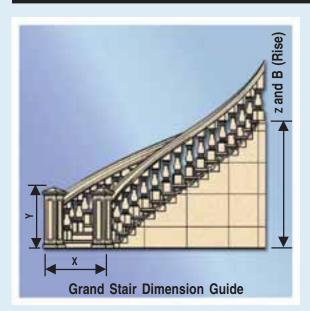
Grand Stair

Grand Stairs

GrandStair Spiral

X

NewelPier Treads FinishedEnd

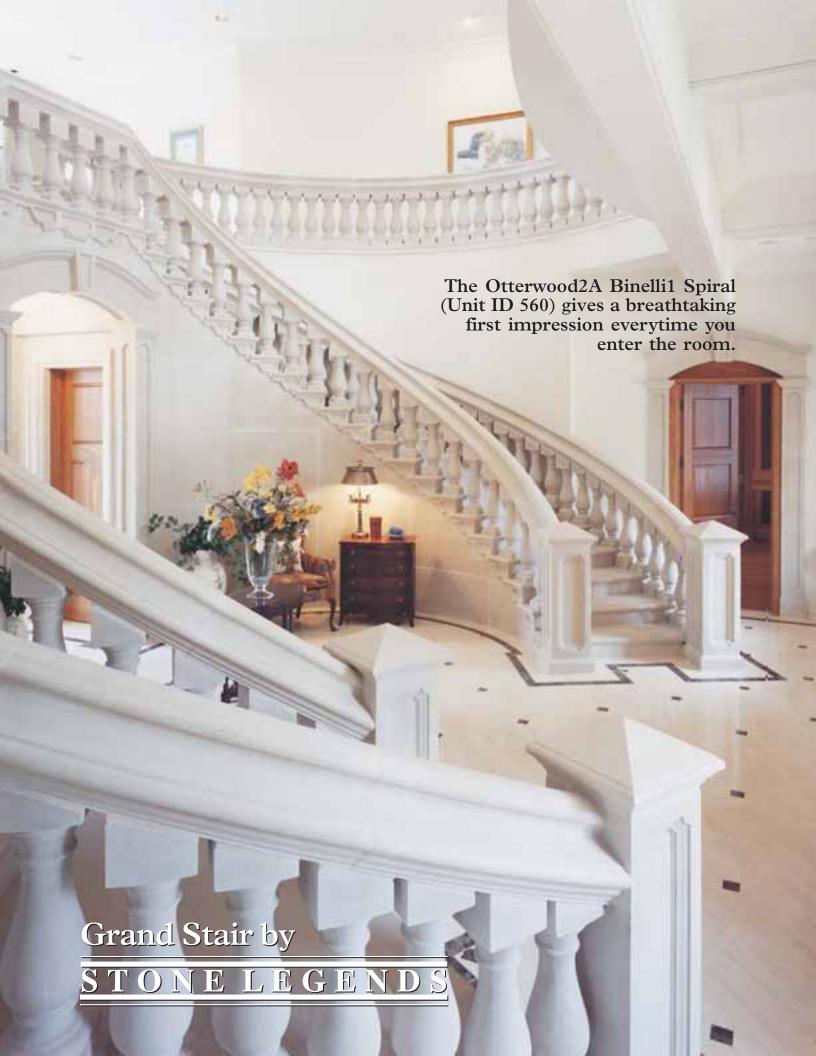


- Width of a unit. A control dimension.
- XX Overall maximum width of a unit.
- **Z** Maximum depth of stone in a unit.
- Y Height of a unit. A control dimension.
- **YY** Overall maximum height of a unit.
- R Radius of a unit.
- B Rise of an unit. From finish floor to finish floor.

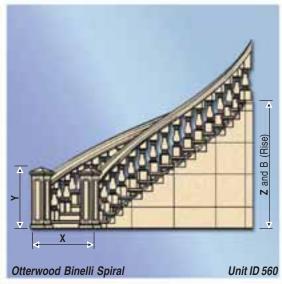
Spiral stairs were designed originally for defense after the fall of Rome left much of Europe open to warfare. By the 11th century, narrow spiral staircases made of stone were an important part of the defense of any castle or keep.

Designers realized that most swordsmen, being right-handed, had a tremendous advantage. A single warrior backing up a clockwise stairway, swinging a heavy sword with gravity, could hold off a more numerous enemy almost indefinitely. Attackers were forced to fight up the stair with an awkward backhand, hampered by the narrowness of the spiral. As the years passed, the need for military defense declined. The narrow, defensible, tight spiral gave wayto the elegant grand stairway that announced the ascent into Society.

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Type Description Stair	Primary View Grand Stair		lodifiers el Pier	Surname Otterw	vood2A			
	Х	Z	Υ	R(adius)	B(Rise)	Unit ID	Cost Factor	Weight
Otterwood2A Bir	elli1 45 ⁷ / ₁₆ "	140"	693/4"	731/2"	140"	560	1750000	42600

Includes both sides of the double spiral, decorative tread brackets, Binelli1 hand rail, Otterwood2A balusters with lugs, stair treads and risers, radius side walls and four Caprice1 Binelli1 Chamfer1 Newel Piers. Base rail not included.

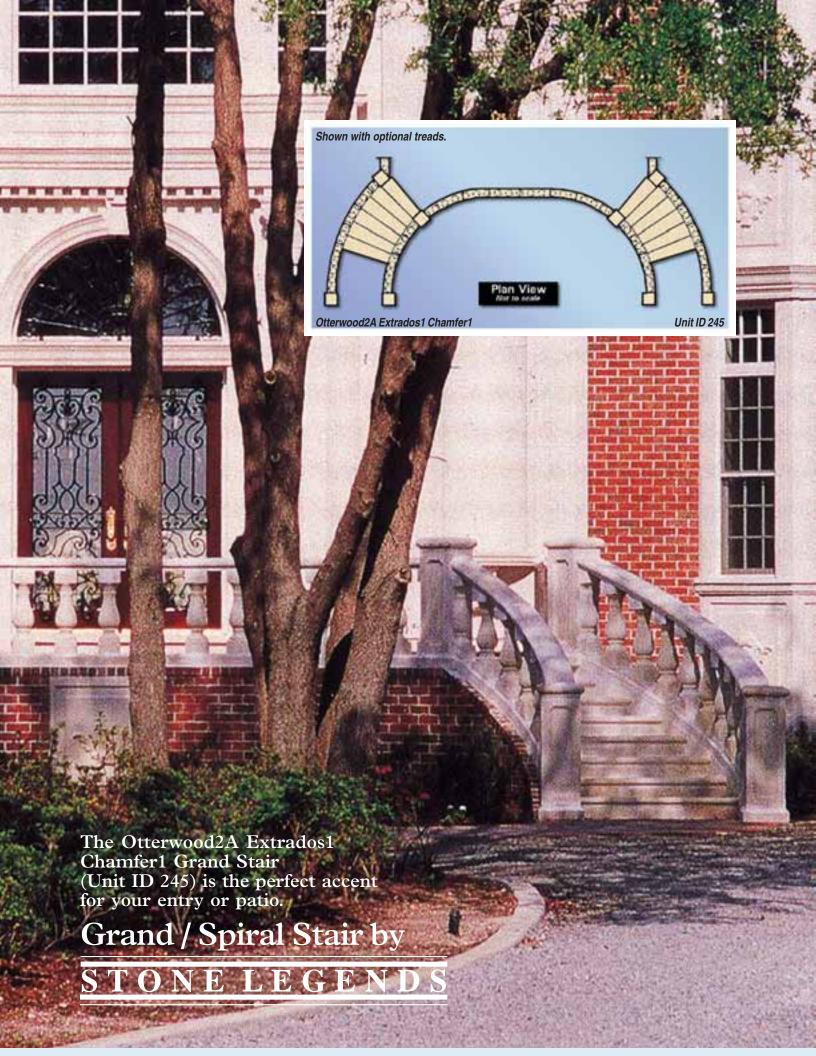
Type Description Stair	Primary View Grand Stair		Modifiers vel Pier	Surname Otterw	ood2A			
	Х	Z	Υ	R(adius)	B(Rise)	Unit ID	Cost Factor	Weight
Otterwood2A Extrados1 Cha	amfer1 415/	₈ " 96"	52 ³ / ₈ "	64"	96"	15258	413911	11809

Includes Extrados1 hand rail, Chamfer1 base rail, Otterwood balusters with lugs, stair treads and risers, Otterwood2 Extrados1 Chamfer1 Grade Balustrade across landing and 2 Carriage1 Extrados1 Chamfer1 Newel Pier Units at the base of the stairs.

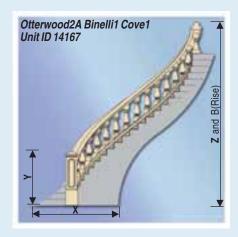
Type Description Stair	Primary View Grand Stair		hed End	Surname Otterwo	ood2A			
	Χ	Z	Υ	R(adius)	B(Rise)	Unit ID	Cost Factor	Weight
Otterwood2A Extrados1	385/8"	98"	127"	115"	98"	14670	299315	8361

Includes inside and outside spirals of Extrados1 hand rail, Otterwood2A with lugs and Extrados1 Volute Caps at the base of the stairs. No base rail included.

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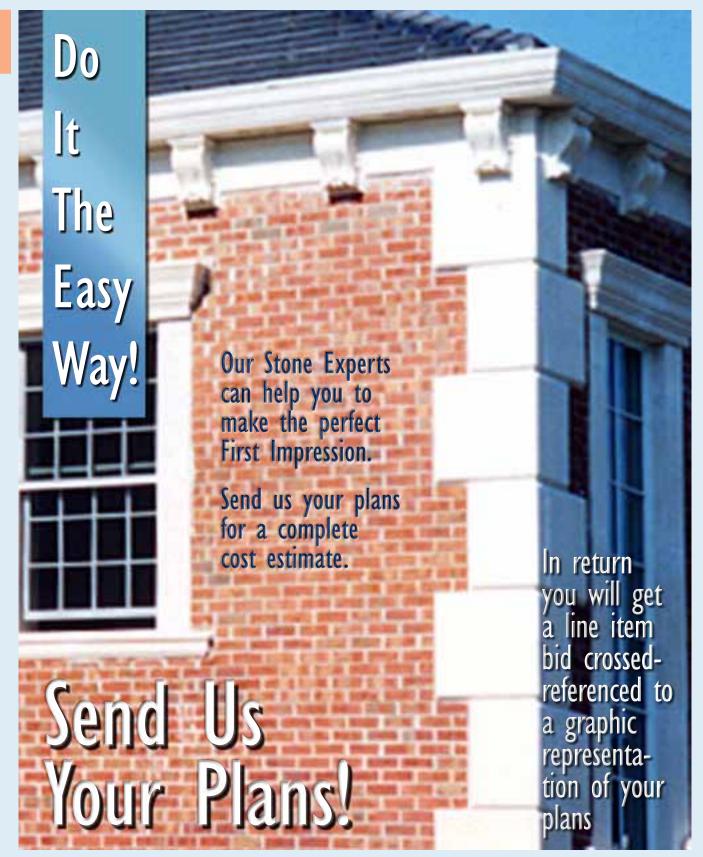
Grand / Spiral Stair



Type Description	Primary View	View Modifiers	Surname				
Stair	Grand Stair	Newel Pier	Otterwoo	od2A			
		Inner Radius	Outer Radius	B(Rise)	Unit ID	Cost Factor	Weight
	Otterwood2A Extrados1 Chamfe	er1 109"	1663/4"	36"	245	567500	15250
	Otterwood2A Extrados1 Chamfe	er1 70 ¹ / ₂ "	1251/2"	42"	9558	653000	11304
	Otterwood2A Extrados1 Chamfe	er1* 76"	134"	102"	16576	679701	21902
	Otterwood2A Extrados1 Chamfe	er1 124"	204"	108"	15410	693458	35501
	Otterwood2A Extrados1 Chamfe	er1* 163"	212"	1281/4"	16575	726764	20100
	*These units include treads and	l risers.					
Type Description	Primary View	View Modifiers	Surname				
Stair	Grand Stair	Newel Pier	Otterwo	od2A			
		Inner Radius	Outer Radius	B(Rise)	Unit ID	Cost Factor	Weight
	Otterwood2A Extrados1 Chamfe	er1 83"	133"	144"	16587	993594	23238
Type Description Stair	Primary View Spiral	View Modifiers Newel Pier	Surname Otterwoo	od2A			
		Inner Radius	Outer Radius	B(Rise)	Unit ID	Cost Factor	Weight
	Otterwood2A Extrados1 Cove1	2903/4"	561³/ ₄ "	48"	14265	516966	13927
Type Description Stair	Primary View Spiral	View Modifiers Newel Pier	Surname Otterwoo	od2A			
		Inner Radius	Outer Radius	B(Rise)	Unit ID	Cost Factor	Weight
	Otterwood2A Extrados1 Chamfe	er1 107 ¹⁵ / ₁₆ "	1101/2"	48"	16125	248873	10344
	Otterwood2A Extrados1 Chamfe	er1 76 ¹ / ₂ "	129"	136"	1385	740000	19450
Type Description Stair	Primary View Spiral	View Modifiers Newel Pier	Surname Otterwoo	od2A			
			Radius	B(Rise)	Unit ID	Cost Factor	Weight
	Otterwood2A Binelli1 Cove1		643/4"	163 ¹ / ₂ "	14167	251406	6926
	Includes single Binelli1 left he	lical hand rail. Co	ve1 left helical l	base rail, Ot	terwood2	A balusters. Ra	dius Tread

Brackets and one Caprice1 Extrados1 Cove1 newel with oversize base for extra height.

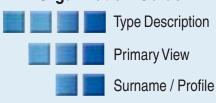




STONE LEGENDS

Quoins Legend

Organization Guide



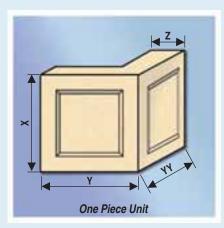
Dimension

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.

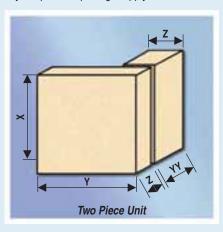
Product Groups Type Descriptions Primary Views Modifiers

 Quoins
 Quoins
 OnePiece
 90Degree

 TwoPiece
 TwoPiece



Profile options, like the chamfer recess above, give added visual depth and unlimited design possibilities. Tracery, ropes, and flora are just a few custom options to add dramatic differences to your quoins. Upcharges apply to custom units.



Also known as corner stones, quoins add sophistication to any design. Our quoins are available either flat or chamfered, in one-piece or two-piece 90° corner designs. In addition, quoins may be on one face only or wrap the corner for both. The depth of your quoin will be determined by your building material—for instance brick and stone require deeper quoins than does stucco. The height and width will be determined by your style, typically by your architect. We have many standard sizes available, but customizing is always an option.

- X = Maximum height of the quoin face (elevation).
- **Y** = Maximum length of the quoin 90° to the visual face (elevation).
- Z = Maximum depth of the quoin 90° perpendicular to the visual face (plan view).
- YY = Side leg length perpendicular to the face length.

Pricing Legend

Quoin 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.

Dating back to ancient
Rome, quoins were
generally applied to the
ashlar masonry employed
to stop the robble masonry
or brickwork of walls
at the angles.

Sometimes, to give greater importance to the angles of towers, the quoins were rusticated.

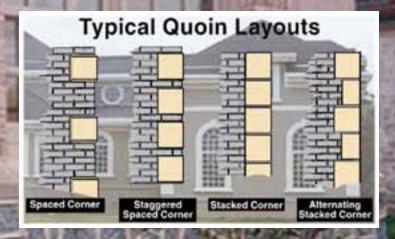
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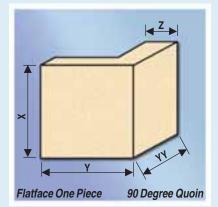
A Quoin is one of a series of stones used to mark or visually enforce corners of a building, often through contrasting shapes.

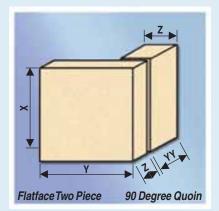
The Flatface TwoPiece6 (Unit ID 9337) quoin shown is a perfect example of this visual style.





Quoins by





Type Description		Prima	ary View	View N	Nodifiers	Surna	ame			
Quoins		One	One Piece		egree	Flatface				
		X	Z	Υ	ХХ	ZZ	YY	Unit ID	Cost Factor	Weight
	Flatface1	10 ¹ / ₈ "	6"	18¹/ ₈ "	-	-	12"	9327	1824	109
	Flatface2	115/8"	4"	115/8"		-	115/8"	707	1700	66
	Flatface3	115/8"	4"	15 ⁵ / ₈ "	-	-	15 ⁵ / ₈ "	708	1820	95
	Flatface9	12"	5"	18"	-	-	12"	15386	1800	113
	Flatface11	121/2"	4"	24"	-	-	14"	15538	1954	128
	Flatface4	13"	4"	24"	-	-	14"	9328	1976	132
	Flatface5	131/2"	31/2"	33"	-	-	13"	9329	2174	150
	Flatface6	15 ⁵ / ₈ "	35/8"	16"	-	-	16"	9330	1840	125
	Flatface10	16"	4"	16"	-	-	8"	14468	1536	77
	Flatface7	16"	5"	12"	-	-	12"	790	1920	114
	Flatface12	18"	4"	20"	-	-	16"	16402	3456	173
	Flatface8	21"	6"	24"	•	-	24"	9331	6048	396
Time Description		Duine	\/:a	\ /i a N	Analitinus	C				
Type Description			ry View		Modifiers	Surna				
Quoins			Piece		egree		face			
		X	Z	Υ	XX	ZZ	YY	Unit ID	Cost Factor	Weight
	Flatface1	10"	4"	12"	-	-	7 ⁵ / ₈ "	9332	1600	60
	Flatface2	12"	21/4"	12"		-	93/8"	9333	1640	45
	Flatface2 Flatface19	12"	21/2"	12"	-	-	65/8"	14470	1623	42
	Flatface2 Flatface19 Flatface3	12" 12"	2 ¹ / ₂ " 4"	12" 12"		-	6 ⁵ / ₈ " 7 ⁵ / ₈ "	14470 9334	1623 1700	42 72
	Flatface2 Flatface19 Flatface3 Flatface4	12" 12" 13"	2 ¹ / ₂ " 4" 2 ¹ / ₂ "	12" 12" 13"		- - - -	6 ⁵ / ₈ " 7 ⁵ / ₈ " 10 ¹ / ₈ "	14470 9334 9335	1623 1700 1660	42 72 56
	Flatface2 Flatface19 Flatface3 Flatface4 Flatface5	12" 12" 13" 14"	2 ¹ / ₂ " 4" 2 ¹ / ₂ " 2"	12" 12" 13" 14"			6 ⁵ / ₈ " 7 ⁵ / ₈ " 10 ¹ / ₈ " 11 ⁵ / ₈ "	9334 9335 9336	1623 1700 1660 1695	42 72 56 55
	Flatface2 Flatface19 Flatface3 Flatface4 Flatface5 Flatface6	12" 12" 13" 14" 15"	2 ¹ / ₂ " 4" 2 ¹ / ₂ " 2" 4"	12" 12" 13" 14" 15"	•		6 ⁵ / ₈ " 7 ⁵ / ₈ " 10 ¹ / ₈ " 11 ⁵ / ₈ "	9334 9335 9336 9337	1623 1700 1660 1695 1855	42 72 56 55 115
	Flatface2 Flatface19 Flatface3 Flatface4 Flatface5 Flatface6 Flatface7	12" 12" 13" 14" 15" 16"	2 ¹ / ₂ " 4" 2 ¹ / ₂ " 2" 4" 4"	12" 12" 13" 14" 15"	- - -		6 ⁵ / ₈ " 7 ⁵ / ₈ " 10 ¹ / ₈ " 11 ⁵ / ₈ " 10 ⁵ / ₈ "	14470 9334 9335 9336 9337 9338	1623 1700 1660 1695 1855 2048	42 72 56 55 115
	Flatface2 Flatface19 Flatface3 Flatface4 Flatface5 Flatface6 Flatface7 Flatface8	12" 12" 13" 14" 15" 16"	2 ¹ / ₂ " 4" 2 ¹ / ₂ " 2" 4" 4" 4"	12" 12" 13" 14" 15" 16" 17"	· · ·		6 ⁵ / ₈ " 7 ⁵ / ₈ " 10 ¹ / ₈ " 11 ⁵ / ₈ " 10 ⁵ / ₈ " 12 ⁵ / ₈ "	14470 9334 9335 9336 9337 9338 9339	1623 1700 1660 1695 1855 2048 2312	42 72 56 55 115 132 153
	Flatface2 Flatface19 Flatface3 Flatface4 Flatface5 Flatface6 Flatface7 Flatface8 Flatface9	12" 12" 13" 14" 15" 16" 17" 18"	2 ¹ / ₂ " 4" 2 ¹ / ₂ " 2" 4" 4" 4" 2"	12" 12" 13" 14" 15" 16" 17" 18"	- - - -	-	6 ⁵ / ₈ " 7 ⁵ / ₈ " 10 ¹ / ₈ " 11 ⁵ / ₈ " 10 ⁵ / ₈ " 12 ⁵ / ₈ " 15 ⁵ / ₈ "	14470 9334 9335 9336 9337 9338 9339 9340	1623 1700 1660 1695 1855 2048 2312 1700	42 72 56 55 115 132 153 90
	Flatface2 Flatface3 Flatface4 Flatface5 Flatface6 Flatface7 Flatface8 Flatface9 Flatface20	12" 12" 13" 14" 15" 16" 17" 18"	2 ¹ / ₂ " 4" 2 ¹ / ₂ " 2" 4" 4" 4" 2" 2 ¹ / ₂ "	12" 12" 13" 14" 15" 16" 17" 18"	-	-	65/8" 75/8" 101/8" 115/8" 105/8" 125/8" 125/8" 125/8"	9334 9335 9336 9337 9338 9339 9340 14471	1623 1700 1660 1695 1855 2048 2312 1700 1923	42 72 56 55 115 132 153 90 103
	Flatface2 Flatface3 Flatface4 Flatface5 Flatface6 Flatface7 Flatface8 Flatface9 Flatface20 Flatface10	12" 12" 13" 14" 15" 16" 17" 18" 18"	2 ¹ / ₂ " 4" 2 ¹ / ₂ " 2" 4" 4" 4" 2" 2 ¹ / ₂ " 3"	12" 12" 13" 14" 15" 16" 17" 18" 18"			65/8" 75/8" 101/8" 115/8" 105/8" 125/8" 125/8" 145/8"	14470 9334 9335 9336 9337 9338 9339 9340 14471 9341	1623 1700 1660 1695 1855 2048 2312 1700 1923 2146	42 72 56 55 115 132 153 90 103 131
	Flatface2 Flatface3 Flatface4 Flatface5 Flatface6 Flatface7 Flatface8 Flatface9 Flatface20 Flatface10 Flatface11	12" 12" 13" 14" 15" 16" 17" 18" 18" 18"	2 ¹ / ₂ " 4" 2 ¹ / ₂ " 2" 4" 4" 4" 4" 4" 4" 2" 2 ¹ / ₂ " 3"	12" 12" 13" 14" 15" 16" 17" 18" 18" 18"		- - - -	65/8" 75/8" 101/8" 115/8" 105/8" 125/8" 125/8" 125/8" 135/8" 135/8"	14470 9334 9335 9336 9337 9338 9339 9340 14471 9341 9342	1623 1700 1660 1695 1855 2048 2312 1700 1923 2146 2592	42 72 56 55 115 132 153 90 103 131 170
	Flatface2 Flatface3 Flatface4 Flatface5 Flatface6 Flatface7 Flatface8 Flatface9 Flatface0 Flatface10 Flatface11 Flatface12	12" 12" 13" 14" 15" 16" 17" 18" 18" 18" 18"	2 ¹ / ₂ " 4" 2 ¹ / ₂ " 2" 4" 4" 4" 2" 2 ¹ / ₂ " 4" 2" 2 ¹ / ₂ " 3" 4"	12" 12" 13" 14" 15" 16" 17" 18" 18" 18" 18"		- - - - -	65/8" 75/8" 101/8" 115/8" 105/8" 125/8" 125/8" 145/8" 135/8" 185/8"	14470 9334 9335 9336 9337 9338 9339 9340 14471 9341 9342 9343	1623 1700 1660 1695 1855 2048 2312 1700 1923 2146 2592 1764	42 72 56 55 115 132 153 90 103 131 170 125
	Flatface2 Flatface3 Flatface4 Flatface5 Flatface6 Flatface7 Flatface8 Flatface9 Flatface20 Flatface10 Flatface11 Flatface12 Flatface13	12" 12" 13" 14" 15" 16" 17" 18" 18" 18" 18" 21"	2 ¹ / ₂ " 4" 2 ¹ / ₂ " 2" 4" 4" 4" 2" 2 ¹ / ₂ " 4" 2" 6"	12" 12" 13" 14" 15" 16" 17" 18" 18" 18" 18" 21"			65/8" 75/8" 101/8" 115/8" 105/8" 125/8" 125/8" 145/8" 145/8" 145/8" 145/8" 145/8"	14470 9334 9335 9336 9337 9338 9339 9340 14471 9341 9342 9343	1623 1700 1660 1695 1855 2048 2312 1700 1923 2146 2592 1764 5292	42 72 56 55 115 132 153 90 103 131 170 125 335
	Flatface2 Flatface3 Flatface4 Flatface5 Flatface6 Flatface7 Flatface8 Flatface9 Flatface20 Flatface10 Flatface11 Flatface12 Flatface13 Flatface14	12" 12" 13" 14" 15" 16" 17" 18" 18" 18" 21" 24"	2 ¹ / ₂ " 4" 2 ¹ / ₂ " 2" 4" 4" 4" 2" 2 ¹ / ₂ " 6" 2"	12" 12" 13" 14" 15" 16" 17" 18" 18" 18" 21" 24"			65/8" 75/8" 101/8" 115/8" 105/8" 125/8" 125/8" 145/8" 135/8" 145/8" 145/8" 145/8" 145/8" 145/8"	14470 9334 9335 9336 9337 9338 9339 9340 14471 9341 9342 9343 9344 9345	1623 1700 1660 1695 1855 2048 2312 1700 1923 2146 2592 1764 5292 2304	42 72 56 55 115 132 153 90 103 131 170 125 335 164
	Flatface2 Flatface3 Flatface4 Flatface5 Flatface6 Flatface7 Flatface8 Flatface9 Flatface20 Flatface10 Flatface11 Flatface12 Flatface13	12" 12" 13" 14" 15" 16" 17" 18" 18" 18" 21" 24"	2 ¹ / ₂ " 4" 2 ¹ / ₂ " 2" 4" 4" 4" 2" 2 ¹ / ₂ " 4" 2" 6" 2" 4"	12" 12" 13" 14" 15" 16" 17" 18" 18" 18" 21" 24"		- - - - - - - - - -	65/8" 75/8" 101/8" 115/8" 105/8" 125/8" 125/8" 135/8" 145/8" 135/8" 145/8" 135/8" 145/8" 145/8" 145/8" 145/8" 195/8"	14470 9334 9335 9336 9337 9338 9339 9340 14471 9341 9342 9343 9344 9345	1623 1700 1660 1695 1855 2048 2312 1700 1923 2146 2592 1764 5292 2304 4608	42 72 56 55 115 132 153 90 103 131 170 125 335 164 313
	Flatface2 Flatface3 Flatface4 Flatface5 Flatface6 Flatface7 Flatface8 Flatface9 Flatface20 Flatface10 Flatface11 Flatface12 Flatface13 Flatface14	12" 12" 13" 14" 15" 16" 17" 18" 18" 18" 21" 24" 24"	2 ¹ / ₂ " 4" 2 ¹ / ₂ " 2" 4" 4" 4" 2 ¹ / ₂ " 4" 2" 6" 2" 4" 5"	12" 12" 13" 14" 15" 16" 17" 18" 18" 18" 21" 24" 24"		- - - - - - - - - -	65/8" 75/8" 101/8" 115/8" 105/8" 125/8" 125/8" 135/8" 145/8" 135/8" 145/8" 145/8" 185/8" 145/8" 185/8"	14470 9334 9335 9336 9337 9338 9339 9340 14471 9341 9342 9343 9344 9345	1623 1700 1660 1695 1855 2048 2312 1700 1923 2146 2592 1764 5292 2304	42 72 56 55 115 132 153 90 103 131 170 125 335 164
	Flatface2 Flatface19 Flatface3 Flatface4 Flatface5 Flatface6 Flatface7 Flatface8 Flatface9 Flatface20 Flatface10 Flatface11 Flatface12 Flatface13 Flatface14 Flatface15	12" 12" 13" 14" 15" 16" 17" 18" 18" 18" 21" 24"	2 ¹ / ₂ " 4" 2 ¹ / ₂ " 2" 4" 4" 4" 2" 2 ¹ / ₂ " 4" 2" 6" 2" 4"	12" 12" 13" 14" 15" 16" 17" 18" 18" 18" 21" 24"			65/8" 75/8" 101/8" 115/8" 105/8" 125/8" 125/8" 135/8" 145/8" 135/8" 145/8" 135/8" 145/8" 145/8" 145/8" 145/8" 195/8"	14470 9334 9335 9336 9337 9338 9339 9340 14471 9341 9342 9343 9344 9345	1623 1700 1660 1695 1855 2048 2312 1700 1923 2146 2592 1764 5292 2304 4608	42 72 56 55 115 132 153 90 103 131 170 125 335 164 313

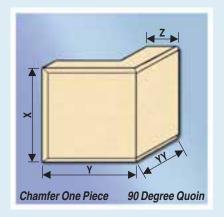


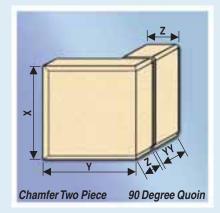
Quoins

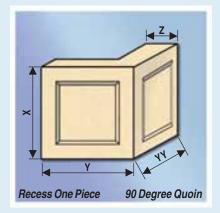
Type Description Quoins			ry View Piece		Modifiers Degree	Suma Cha	ame amfer			
		X	Z	Υ	ХХ	ZZ	YY	Unit ID	Cost Factor	Weight
	Chamfer9	7 ⁵ / ₈ "	5 ¹ / ₂ "	16"	61/8"	4"	8"	14475	1319	54
	Chamfer1	12"	41/2"	18"	11"	4"	12"	233	1863	104
	Chamfer8	12"	5"	12"	10"	4"	12"	16508	1793	77
	Chamfer2	12"	5"	18"	10"	4"	12"	9048	2070	113
	Chamfer3	16"	5"	17"	14"	4"	17"	722	3125	174
	Chamfer4	16³/ ₄ "	5"	20"	143/4"	4"	20"	791	3850	220
	Chamfer10	17 ⁹ / ₁₆ "	5"	21"	15 ⁹ / ₁₆ "	4"	12 ¹ / ₂ "	14466	3091	170
	Chamfer5	20"	5"	12"	18"	4"	12"	455	2760	143
	Chamfer6	20"	5"	20"	18"	4"	20"	456	4600	263
	Chamfer7	24"	4"	24"	22"	3"	24"	15520	4723	281

Type Description Quoins			ry View Piece	View Modifiers 90 Degree		Surname Chamfer				
		X	Z	Υ	ХХ	ZZ	YY	Unit ID	Cost Factor	Weight
	Chamfer1	10"	3"	20"	91/2"	23/4"	16 ⁵ / ₈ "	9350	1955	82
	Chamfer2	12"	3"	12 ⁵ / ₈ "	101/2"	21/4"	12"	9352	2013	66
	Chamfer3	12"	3"	12"	11"	21/2"	7 ⁵ / ₈ "	9353	1930	53
	Chamfer4	12"	4"	16 ¹ / ₂ "	11"	31/2"	12 ¹ / ₈ "	9354	2140	104
	Chamfer8	121/8"	5"	173/4"	10 ⁵ / ₈ "	41/4"	203/8"	14444	2329	152
	Chamfer7	16"	4"	16"	15"	31/2"	115/8"	12947	2279	119
	Chamfer9	18"	4"	18"	17"	31/2"	135/8"	14476	2319	149
	Chamfer6	19"	2"	20"	18"	11/2"	17 ⁵ / ₈ "	12946	1979	101
	ChamforE	2/11/ "	/15/ II	101/ "	221/ "	25/ "	16"	0356	E19/	207

Type Description Quoins			ary View e Piece		Modifiers Degree	Surname Recess					
		X	Z	Υ	ХХ	ZZ	YY	Unit ID	Cost Factor	Weight	
	Recess1	12"	51/4"	12"		-	12"	15522	1955	113	
	Pooces2	10"	E1/ "	221/ "	_		221/ "	15522	21/16	102	

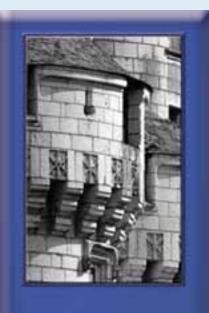








Wall Veneer Legend



The use of stone as a veneer covering a more pragmatic structural framing or bearing wall has been explored at least as far back as classical rome.

Later in history, stone veneer was used extensively in the construction of castles and towers.

Organization Guide



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

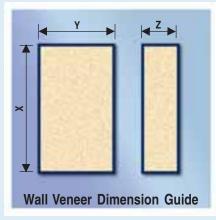
Type Descriptions

Primary Views Modifiers

Wall Veneer

Veneer

Rectangular Recessed Square Stacked Staggered



Sizes

X = Maximum height (elevation).

Y = Maximum length (elevation).

Z = Maximum depth (plan view).

Veneer is an excellent compliment or alternative to the basic brick or stucco facade.

With various options of sizes and profile shapes, you are left with unlimited options to choose from. Whether you use cast stone veneer for partial coverage applications or full facade applications, cast stone is sure to make a dramatic first impression.

Cast stone veneer allows you unlimited design options at a competitive cost.

Pricing Legend

Veneer Panel 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.

STONE LEGENDS



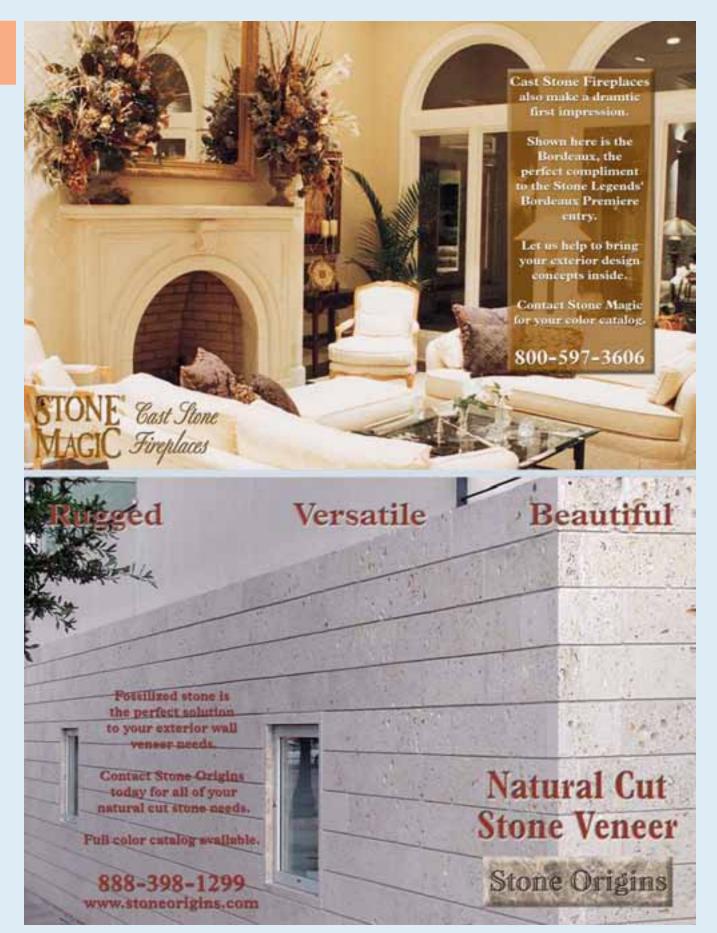




Type Description Panels, Cast		Primary View Rectangular			Surna Flat f				
raneis, Casi	nec	X	Z	Υ	ZZ	R	Unit ID	Cost Factor	Woight
	Flatface10	173/4"	2"	31 ³ / ₄ "		<u> </u>	17744	1128	Weight 85
	Flatface3	133/8"	21/2"	26 ³ / ₈ "	-		17749	949	72
	Flatface9	14"	21/2"	28"		-	17745	980	74
	Flatface6	18"	21/2"	36"	-		16434	1620	122
	Flatface5	355/8"	21/2"	48"	-		17748	4277	321
	Flatface1	115/8"	35/8"	24"	-	-	17751	1013	76
	Flatface2	15 ⁵ / ₈ "	35/8"	32"	-	-	17750	1811	136
	Flatface8	15 ⁵ / ₈ "	3"	30"	-	-	17746	1407	106
	Flatface4	135/8"	4"	24"	-	-	14360	1374	103
	Flatface7	20"	4"	30"	-	-	17747	2512	180
Type Description	Prim	ary View	View	Modifiers	Surna	me			
Panels, Cast		cessed	Rec	tangular	Libe	rty			
		Х	Z	Υ	ZZ	R	Unit ID	Cost Factor	Weight
	Liberty1	15 ⁵ / ₈ "	3 ⁵ / ₈ "	47 ⁵ / ₈ "	-	-	14604	3342	211
	Liberty2	15 ⁵ / ₈ "	35/8"	235/8"	-	-	14605	1615	102
Type Description	Prim	ary View	View	Modifiers	Surna	me			
Panels, Cast	Red	cessed	Red	tangular	Rec	ura			
		Х	Z	Υ	ZZ	R	Unit ID	Cost Factor	Weight
	RecuraPanel1	63/4"	3"	235/8"	-	-	931	583	37
	RecuraPanel3	13¹/ ₈ "	3"	235/8"	-		933	1122	71
	RecuraPanel4	201/8"	3"	35 ⁷ / ₁₆ "	-	-	935	2625	166
	RecuraPanel2	235/8"	3"	351/4"	-		930	3020	191

Unit ID 14360

301 Pleasant Drive • Dallas, TX 75217 (800) 398-1199 • FAX (214) 398-1293 www.stonelegends.com•sales@stonelegends.com



60 - Chapter 1: Architectural Features / First Impressions