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The logo for FYPON, featuring the word "FYPON" in a bold, serif font. A stylized blue wave graphic is positioned between the "F" and "Y".

FYPON

Sophisticated Spaces

Balustrade Systems

Transform any ordinary porch, patio or balcony into an impressive outdoor living area with our balustrade systems. The distinctive styles and sizes available make these systems an eye-catching accent for many home designs. Fypon balustrades are made from corrosion-resistant parts that require little maintenance. Most fasteners remain totally hidden to provide a clean, classic appearance from any view. Made of the same durable polyurethane material featured in all our products, most balustrade parts are also structurally reinforced. For easy installation and ordering, complete systems are available with all the essential components. **For installation and finishing instructions, please visit www.fypon.com.**

Products shown: BTR12X96, BBR12X96, BAL6X24AY, NP12X48, PST13S13P

How to Use This Section

The products in this section of the catalog are organized by style and then size. Once you determine the style of balustrade system desired, you can find the right size for your project with all the parts and accessories needed to complete the system, conveniently grouped together.

How to Order

Balustrade Systems**

Fypon® smooth balustrades are available in three systems: 5", 7" and 12". This size designates the width of the top and bottom rail. In addition to these three sizes, we offer a stone-textured system, which has a 6" wide top and bottom rail.

Planning Your Layout

Balusters

If you are using baluster panels, determine how many of them you wish to use first, then fill in the remaining space between the panels and newels with balusters. The maximum center-to-center distance between panels, balusters and newels should not allow a 4" ball to pass through at any point.

For each baluster, we have noted a center spacing dimension. This is the maximum center-to-center distance between balusters that does not allow a 4" ball to pass through at any point. The number of balusters you need can be found by dividing the rail span, in inches, by the center spacing dimension shown under each part.

NOTE: When dividing gives you a fractional result, always round up to the next whole number as shown in the example.

Rail Installation Kits

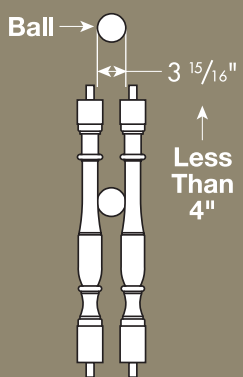
Each rail section (span between two newel posts) will require two rail installation kits (BRK). Rail installation kits will connect both ends of one rail to a newel post, with the exception of BRK12ANGLBKT. This kit connects both ends of one section, requiring only one kit per section.

NOTE: Fypon rail installation kits will not work on stair applications. Top and bottom rails do not come pre-drilled.

Newel Posts

Each newel post will require one newel post installation kit (NPK) to anchor the base of the post, as well as any post tops, balls or trim collars desired.

Baluster Example



Ball →

3 15/16"

↑
Less Than 4"

BAL3X20CC –
Requires 5" on
center spacing

Rail Span ÷ Center Spacing =
No. of Balusters Needed

96" ÷ 5" = 19.2

(Round up to 20)



Remember to Order Adhesive

A urethane-based adhesive **must** be used on all joint surfaces. See page 200 to order Loctite® PL Premium® Adhesive.*

Balustrade System Accessories

Balustrade system accessories are available to help achieve your desired look. All balustrade accessories are unattached and must be ordered separately.

Columns and Porch Posts

A variety of structural post options are available to customize your balustrade system. Choose from structural porch posts or structural columns in the Porch Posts, Columns and Post Wrap section, beginning on page 182.

NOTE: When using porch posts with any railing system, make sure that the base height of the post can accommodate the overall height of your railing system.

Custom Products

To request a unique custom product design, please contact the Fypon Custom Product Sales Department at 855.397.6647. You may also fill out our Custom Quote Request Form, which can be obtained at www.fypon.com/products/custom.asp, or contact the Fypon Customer Service Department at 800.446.3040.

* Loctite® PL Premium® is owned by Henkel Corporation.

** Always consult the local building code authority to determine suitability of products to meet specific project requirements.

Fypon reserves the right to hollow out the back of any product without notice. This space is not intended to be used for blocking purposes. Some products may be made as assemblies. Images are representative of style, actual product will vary by size.



Peaked Post Top



Trim Collar



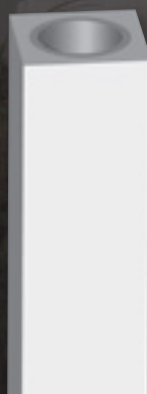
Baluster Reinforced



Baluster Top Rail Reinforced



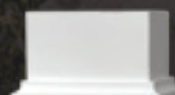
Baluster Bottom Rail Reinforced



Newel Post Reinforced

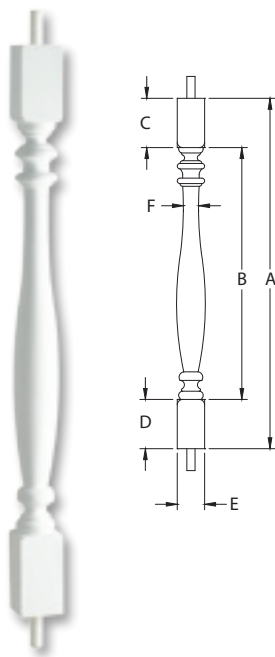


Load-Bearing Porch Post Reinforced



Rail Support Block

Ashley Baluster

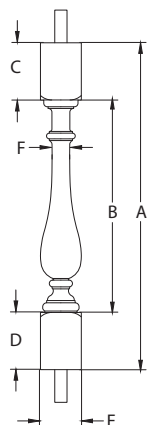


Part Number	Balustrade System	A	B	C	D	E	F	Maximum Center-to-Center Distance
BAL2X10AY [▲]	5"	10"	6"	2"	2"	2 1/4"	1 3/4"	5 7/8"
BAL2.5X15AY [▲]	5"	15"	9"	3"	3"	2 1/2"	1 7/8"	5 27/32"
BAL3X20AY [▲]	5"	20"	15"	2 1/2"	2 1/2"	2 1/2"	1 7/16"	5 3/8"
BAL3X24AY [▲]	5"	24"	15"	1 1/2"	4 1/2"	2 1/2"	1 3/8"	5 3/8"
BAL3X28AY [▲]	5"	28"	19"	4 5/8"	4 5/8"	2 1/2"	1 3/8"	5 11/32"
BAL3X32AY [▲]	5"	32"	23"	4 1/2"	4 1/2"	2 1/2"	1 3/8"	5 11/32"
BAL3X36AY [▲]	5"	36"	24"	6"	6"	2 1/2"	1 1/4"	5 3/16"
BAL4X24AY	7"	24"	15"	4 1/2"	4 1/2"	4 1/2"	3 1/2"	7 3/8"
BAL5X20AY	7"	20"	13"	3 1/2"	3 1/2"	4 1/2"	3 1/2"	7 21/32"
BAL5X24AY	7"	24"	17"	3 1/2"	3 1/2"	4 1/2"	3 7/16"	7 3/8"
BAL5X28AY	7"	28"	19"	4 1/2"	4 1/2"	4 1/2"	3 13/32"	7 11/32"
BAL5X32AY	7"	32"	22 15/16"	4 1/2"	4 1/2"	4 1/2"	3 3/8"	7 11/32"
BAL6X24AY	12"	24"	15"	4 1/2"	4 1/2"	5 1/2"	4 7/16"	8 3/8"

NOTE: Baluster images shown above may not be an accurate representation of every size within each category. For additional line art images, please visit www.fypon.com.

[▲] Can be used with BBRS6X96, BBRC6X96, BTRS6X96, BTRC6X96.

Classic Baluster

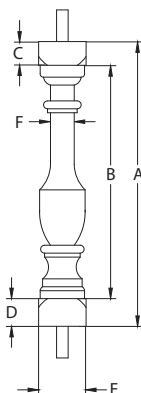


Part Number	Balustrade System	A	B	C	D	E	F	Maximum Center-to-Center Distance
BAL3X20CC [▲]	5"	20"	13"	3 1/2"	3 1/2"	2 1/2"	1 3/32"	5"
BAL3X24CC [▲]	5"	24"	17"	3 1/2"	3 1/2"	2 1/2"	1 1/32"	4 31/32"
BAL3X28CC [▲]	5"	28"	21"	3 1/2"	3 1/2"	2 1/2"	1"	4 15/16"
BAL3X32CC [▲]	5"	32"	25"	3 1/2"	3 1/2"	2 1/2"	1 3/32"	5 1/32"
BAL5X20CC	7"	20"	10"	5"	5"	5"	3 19/32"	7 21/32"
BAL5X24CC	7"	24"	14"	5"	5"	5"	3 19/32"	7 21/32"
BAL5X28CC	7"	28"	18"	5"	5"	5"	3 9/16"	7 1/2"
BAL5X30CC	7"	30 1/2"	20 1/2"	5"	5"	5"	3 19/32"	7 17/32"
BAL5X32CC	7"	32"	22"	5"	5"	5"	3 9/16"	7 1/2"
BAL4X27CC0B	7"	27"	19"	4"	4"	4 1/4"	1 27/32"	5 13/16"
BAL4X31CC0B	7"	31"	23"	4"	4"	4 1/4"	1 25/32"	5 11/16"
BAL5X28CC0B	7"	28"	21 1/8"	3 3/8"	3 3/8"	4 1/2"	2"	5 29/32"
BAL7X24CC	12"	24"	12"	6"	6"	7"	5 17/32"	9 15/32"
BAL7X28CC	12"	28"	16"	6"	6"	7"	5 15/32"	9 3/8"
BAL7X28CC0B	12"	28"	21 3/16"	3 13/32"	3 13/32"	7"	3 9/16"	7 17/32"

NOTE: Baluster images shown above may not be an accurate representation of every size within each category. For additional line art images, please visit www.fypon.com.

[▲] Can be used with BBRS6X96, BBRC6X96, BTRS6X96, BTRC6X96.

Logan Baluster



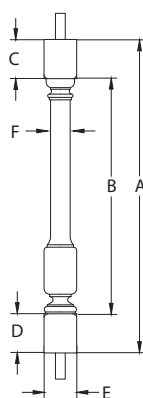
^ Cannot be used for stair applications.

Part Number	Balustrade System	A	B	C	D	E	F	Maximum Center-to-Center Distance
BAL3X18LN [^]	5"	18"	12"	3"	3"	3"	1 1/2"	5 19/32"
BAL3X18LN0B [^]	5"	18"	15"	1 1/2"	1 3/4"	3"	1 1/2"	5 7/16"
BAL3X20LN [^]	5"	20"	14"	3"	3"	3"	1 1/2"	5 7/16"
BAL3X24LN [^]	5"	24"	18"	3"	3"	3"	1 1/2"	5 7/16"
BAL3X28LN [^]	5"	28"	22"	3"	3"	3"	1 1/2"	5 7/16"
BAL3X32LN [^]	5"	32"	26"	3"	3"	3"	1 1/2"	5 7/16"
BAL3X36LN [^]	5"	36"	30"	3"	3"	3"	1 1/2"	5 7/16"
BAL4X24LN [^]	7"	24"	20 1/4"	1 3/4"	2"	3 1/2"	2"	5 15/16"
BAL5X31LN	7"	31"	24"	3 1/2"	3 1/2"	4 1/2"	2"	5 15/16"
BAL5X31LN0B	7", 12"	31"	24"	2 1/2"	4 1/2"	5"	2 1/2"	5 11/16"

NOTE: Baluster images shown above may not be an accurate representation of every size within each category. For additional line art images, please visit www.fypon.com.

[^] Can be used with BBRS6X96, BBRC6X96, BTRS6X96, BTRC6X96.

Rosedale Baluster

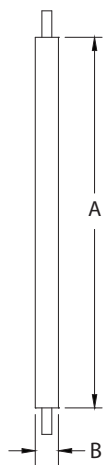


Part Number	Balustrade System	A	B	C	D	E	F	Maximum Center-to-Center Distance
BAL3X24RL [^]	5"	24"	18"	3"	3"	2 1/2"	1 1/2"	5 7/16"
BAL5X16RL	7", 12"	16"	8"	4"	4"	4 1/2"	3 5/16"	7 1/4"
BAL5X20RL	7", 12"	20"	12"	4"	4"	4 1/2"	2 23/32"	6 21/32"
BAL5X20RL0B	7", 12"	20 1/4"	14 3/4"	2 1/2"	3"	4 1/2"	2 1/2"	6 7/16"
BAL5X24RL	7", 12"	24"	16"	4"	4"	4 1/2"	2 23/32"	6 21/32"
BAL5X24RL0B	7", 12"	24"	17"	3"	4"	4 1/2"	2 1/4"	6 3/16"
BAL5X28RL	7", 12"	28"	20"	4"	4"	4 1/2"	2 23/32"	6 21/32"
BAL7X25RL	12"	24 1/2"	17"	3"	4 1/2"	6 3/4"	3"	6 15/16"
BAL7X28RL	12"	28"	16"	6"	6"	6 3/4"	4 31/32"	8 29/32"

NOTE: Baluster images shown above may not be an accurate representation of every size within each category. For additional line art images, please visit www.fypon.com.

[^] Can be used with BBRS6X96, BBRC6X96, BTRS6X96, BTRC6X96.

Square Baluster



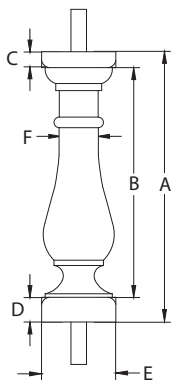
Part Number	Balustrade System	Height (A)	Width (B)	Maximum Center-to-Center Distance
BAL2X16SQ [^]	5"	16"	1 3/4"	5 11/16"
BAL2X20SQ [^]	5"	20"	1 3/4"	5 11/16"
BAL2X24SQ [^]	5"	24"	1 3/4"	5 11/16"
BAL2X28SQ ^{^*}	5"	28"	1 3/4"	5 11/16"
BAL2X32SQ [^]	5"	32"	1 3/4"	5 11/16"
BAL2X48SQ [^]	5"	48"	1 3/4"	5 11/16"
BAL5X28SQ	7", 12"	28"	4 7/8"	8 13/16"

NOTE: Baluster images shown above may not be an accurate representation of every size within each category. For additional line art images, please visit www.fypon.com.

[^]Can be used with BBRS6X96, BBRC6X96, BTRS6X96, BTRC6X96.

^{*}Can be used with baluster panels on p.178 to fill space if needed.

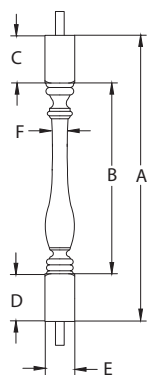
Beaumont Baluster



Part Number	Balustrade System	A	B	C	D	E	F	Maximum Center-to-Center Distance
BAL4X22BE	7"	22"	19 1/8"	1 1/8"	1 3/4"	4"	2 3/8"	6 9/32"
BAL5X19BE	7", 12"	19 1/8"	16 1/4"	1 1/8"	1 3/4"	5 1/4"	2 3/4"	6 23/32"
BAL5X22BE	7", 12"	22"	16 1/8"	2 1/8"	3 3/4"	5"	3 3/16"	7 5/32"
BAL5X31BE	12"	31"	24 7/16"	2 17/32"	4 1/32"	5 3/4"	2 7/8"	6 27/32"
BAL5X34BE	12"	33 7/8"	24 7/16"	3 31/32"	5 15/32"	5 3/4"	2 7/8"	6 7/8"
BAL6X22BE	12"	21 7/8"	16 1/8"	2 1/16"	3 11/16"	6 3/16"	4"	7 15/16"

NOTE: Baluster images shown above may not be an accurate representation of every size within each category. For additional line art images, please visit www.fypon.com.

Woodruff Baluster



Part Number	Balustrade System	A	B	C	D	E	F	Maximum Center-to-Center Distance
BAL3X18WF [▲]	5"	18"	10"	4"	4"	2 1/2"	1 3/8"	5 17/32"
BAL3X20WF [▲]	5"	20"	12"	4"	4"	2 1/2"	1 9/32"	5 7/32"
BAL3X20WF0B [▲]	5"	20 1/4"	12 1/2"	3 3/4"	4"	2 3/4"	1 9/16"	5 1/2"
BAL3X24WF [▲]	5"	24"	16"	4"	4"	2 1/2"	1 7/32"	5 5/32"
BAL3X28WF [▲]	5"	28"	20"	4"	4"	2 1/2"	1 7/32"	5 5/32"
BAL3X32WF [▲]	5"	32"	24"	4"	4"	2 1/2"	1 7/32"	5 5/32"
BAL3X36WF [▲]	5"	36"	28"	4"	4"	2 1/2"	1 7/32"	5 5/32"
BAL5X20WF	7", 12"	20"	12"	4"	4"	4 1/2"	3 1/4"	7 3/16"
BAL5X24WF	7", 12"	24"	16"	4"	4"	4 1/2"	3 9/32"	7 5/32"
BAL5X28WF	7", 12"	28"	20"	4"	4"	4 1/2"	3 7/32"	7 5/32"
BAL5X32WF	7", 12"	32"	24"	4"	4"	4 1/2"	3 7/32"	7 5/32"
BAL6X24WF	12"	24"	16"	4"	4"	5 1/2"	4 7/32"	8 1/8"
BAL6X28WF	12"	28"	20"	4"	4"	5 1/2"	4 7/32"	8 5/32"

NOTE: Baluster images shown above may not be an accurate representation of every size within each category. For additional line art images, please visit www.fypon.com.

[▲] Can be used with BBRS6X96, BBRC6X96, BTRS6X96, BTRC6X96.

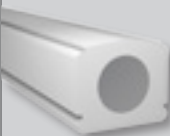
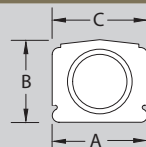
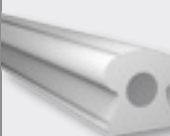
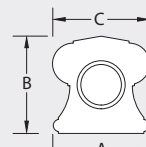

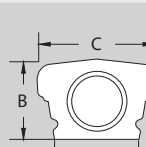
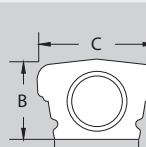

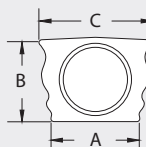
Baluster Panels

Part Number	Balustrade System	A	B	C	Maximum Center-to-Center Distance	
 BP28X28DXH ^{♦×} NEW	5, 7, 12	28"	28"	1 1/4"	31 1/2"	
 BP28X28S ^{♦×} NEW	5, 7, 12	28"	28"	1 1/4"	31 1/2"	
 BP28X28P ^{♦×} NEW	5, 7, 12	28"	28"	1 1/4"	31 1/2"	

♦Available to order April 2015

×BAL2X28SQ on p.176 can be used with baluster panels to fill space if needed.


Top Straight Rails

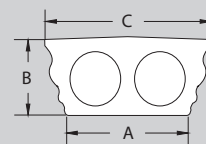
Top Rail	Part Number	Balustrade System	Length	A	B	C	
	BTRS6X96 [♦] NEW	5"	96"	3 1/2"	3 1/32"	3 1/2"	
	BTRC6X96 [♦] NEW	5"	96"	4 3/4"	4 3/4"	4 3/4"	
	BTR5X96	5"	96"	3 1/4"	3 1/8"	4 5/8"	
	BTR5X144 [^]	5"	144"	3 1/4"	3 1/8"	4 5/8"	
	BTR7X96	7"	96"	5 1/2"	5 1/4"	7"	
	BTR7X120 [^]	7"	120"	5 1/2"	5 1/4"	7"	
	BTR7X144 [^]	7"	144"	5 1/2"	5 1/4"	7"	

♦Available to order April 2015

Top Straight Rails

Continued

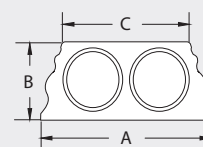
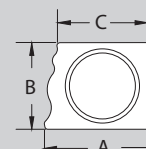
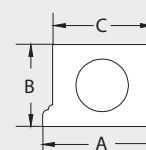
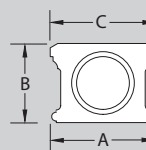
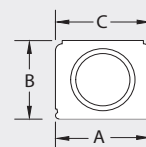
Top Rail	Part Number	Balustrade System	Length	A	B	C
	BTR12X96	12"	96"	9"	5 1/4"	11 7/8"
	BTR12X120^	12"	120"	9"	5 1/4"	11 7/8"
	BTR12X144^	12"	144"	9"	5 1/4"	11 7/8"



^ Maximum rail span distance for field applications is 96".

Bottom Straight Rails

Bottom Rail	Part Number	Balustrade System	Length	A	B	C
	BBRS6X96♦ NEW	5"	96"	3 1/2"	3"	3 1/2"
	BBRC6X96♦ NEW	5"	96"	3 7/8"	3"	4"
	BBR5X96	5"	96"	4 1/2"	3 1/8"	3 3/4"
	BBR5X144^	5"	144"	4 1/2"	3 1/8"	3 3/4"
	BBR7X96	7"	96"	7"	5 1/4"	5 1/2"
	BBR7X120^	7"	120"	7"	5 1/4"	5 1/2"
	BBR7X144^	7"	144"	7"	5 1/4"	5 1/2"
	BBR12X96	12"	96"	11 7/8"	5 1/4"	9"
	BBR12X120^	12"	120"	11 7/8"	5 1/4"	9"
	BBR12X144^	12"	144"	11 7/8"	5 1/4"	9"



^ Maximum rail span distance for field applications is 96".

♦ Available to order April 2015

Radius Rails



	Part Number	Balustrade System	Radius	A	B	C	
Top	BTRR5X60	5"	60"	3 1/4"	3 1/8"	4 5/8"	
Bottom	BBRR5X60	5"	60"	4 1/2"	3 1/8"	3 3/4"	

NOTE: For use in applications when installed no more than 30" above ground.

Installation Aids

Part Number	Balustrade System	Installation Notes	
RSB4X3X6 [♦] NEW Rail Support Block	5"	Install under the bottom rail at a span of 48" or less. Dimensions: 4" x 3" x 6 3/4" (may be trimmed for height)	
RSB4X4X6 Rail Support Block	5", 7", 12"	Install under the bottom rail at a span of 48" or less. Dimensions: 4" x 4" x 7 1/4" (may be trimmed for height)	.
BRK5 Rail Installation Kit	5"	Connects both ends of one 5" top or bottom rail to support structure. Order two kits per section. Kit Contents: (2) Angle Brackets & Mounting Hardware	
BRK6-7 Rail Installation Kit	7"	Connects both ends of one 7" top or bottom rail to support structure. Order two kits per section. Kit Contents: (2) Angle Brackets & Mounting Hardware	
BRK12 Rail Installation Kit	12"	Connects both ends of one 12" top or bottom rail to 12" newel post or other support. Order two kits per section. Kit Contents: (4) Angle Brackets & Mounting Hardware	
BRK12ANGLBKT Rail Installation Kit	12"	Connects both ends of one 12" top or bottom rail to 13" newel post only. Order two kits per section. Kit Contents: (2) Angle Brackets & Mounting Hardware	

[♦]Available to order April 2015

^{*}Should be used with BBRS6X96, BBRC6X96, BTRS6X96, BTRC6X96.

Plain Newel Post



Part Number	Balustrade System	A	B	Accessories
NP6X48	5"	48"	5 1/2"	PST6X6FP PST7X7F PST7X7P TC6 TC6F
NP8X48	7"	48"	7 1/2"	PST8X8FP PST10X10F PST10X10P TC8

Decorative Newel Post



Part Number	Balustrade System	A	B	Accessories
NP10X48	7"	48"	10"	PST11X11FP PST12X12F

NOTE: Post tops shown are sold separately.

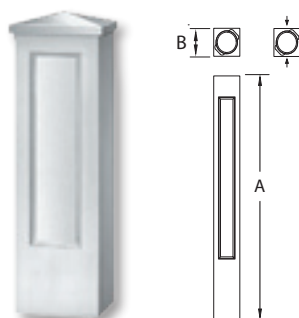
Corner Panel Newel Post



Part Number	Balustrade System	A	B	Accessories
NPCP6X48* NEW	5"	48"	5 1/2"	PST6X6FP PST7X7F PST7X7P TC6 TC6F
NPCP8X48	7"	48"	8"	PST9X9FP PST10X10F PST10X10P TC8-8
NPCP13X48	12"	48"	12 1/2"	PST13X13FP PST14X14F PST14X14P

♦ Available to order April 2015

Straight Panel Newel Post

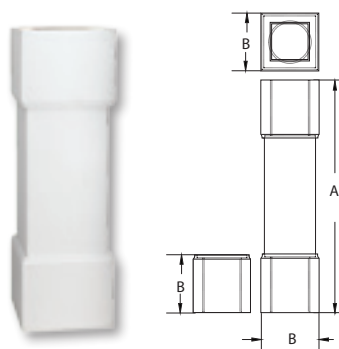


Part Number	Balustrade System	A	B	Accessories
NPSP6X48* NEW	5"	48"	5 1/2"	PST6X6FP PST7X7F PST7X7P TC6 TC6F
NPSP8X48	7"	48"	8"	PST9X9FP PST10X10F PST10X10P TC8-8
NPSP13X48	12"	48"	12 1/2"	PST13X13FP PST14X14F PST14X14P

NOTE: Post tops shown are sold separately.

♦Available to order April 2015

Plain Newel Post



Part Number	Balustrade System	A	B	Accessories
NP12X48	12 "	48"	12"	PST13X13F PST13X13P PST13X13FP


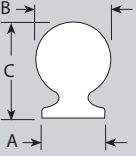

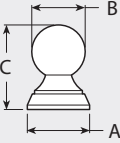

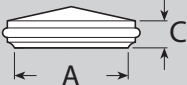
NOTE: Post tops shown are sold separately.

Installation Kits

Newel post installation kits are sold separately from the newel posts. Fasteners to mount steel base plate to the floor surface are not provided.



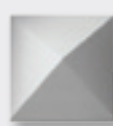
Installation Kit	Kit Contents
NPK10	Secures one 10" newel post to the structural substrate
NPK12	Secures one 12" newel post to the structural substrate
NPK13	Secures one 13" newel post to the structural substrate
NPK400	Secures one 6" newel post to the structural substrate
NPK600	Secures one 8" newel post to the structural substrate

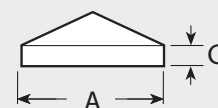
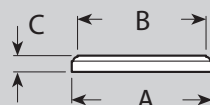
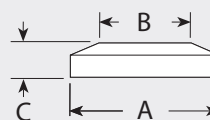
Post Accessories

	Part Number	Balustrade System	Bottom Width (A)	Top Width (B)	Height (C)	Accessories	
	B5X7 Ball Top	5", 7"	4 ³ / ₈ "	5 ¹ / ₄ "	6 ³ / ₄ "	PST7X7F	
	B10X13 Ball Top	12"	8 ⁷ / ₁₆ "	10"	12 ⁷ / ₈ "	PST13X13F PST14X14F	
	PST3X5 Pedestal Ball Top	5", 7"	3 ¹ / ₂ "	3"	4 ³ / ₄ "	PST7X7F	
 NOTE: Image shown represents Fancy Peaked Tops.	PST6X6FP Fancy Peaked Top	5"	5 ⁷ / ₈ "	—	2 ¹ / ₁₆ "	NP6X48	
	PST8X8FP Fancy Peaked Top	7"	8 ¹ / ₁₆ "	9 ³ / ₈ "	2 ¹⁵ / ₁₆ "	NP8X48	
	PST9X9FP Fancy Peaked Top	7"	8 ⁷ / ₈ "	10 ³ / ₈ "	3"	NPCP8X48 NPSP8X48	
	PST11X11FP Fancy Peaked Top	7"	13 ⁵ / ₃₂ "	—	4 ¹ / ₂ "	NP10X48	
	PST13X13FP Fancy Peaked Top	12"	12 ²¹ / ₃₂ "	—	4 ¹⁹ / ₃₂ "	NP12X48 NPCP13X48 NPSP13X48	

Post Accessories



Continued

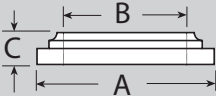
	Part Number	Balustrade System	Bottom Width (A)	Top Width (B)	Height (C)	Accessories
	PST7X7F Flat Post Top	5"	6 1/2"	4 1/2"	1 1/2"	NP6X48
 NOTE: Image represents Flat Post Tops.	PST10X10F Flat Post Top	7"	9 1/2"	6 1/4"	2"	NP8X48 NPCP8X48 NPSP8X48
	PST13X13F Flat Post Top	12"	12 1/2"	8 21/32"	1 1/2"	B10X13 NP12X48
	PST14X14F Flat Post Top	12"	14"	8 11/16"	3 1/8"	B10X13 NPCP13X48 NPSP13X48
	PST12X12F Flat Post Top	7"	11 7/16"	10 1/2"	1 5/16"	NP10X48
	PST7X7P Peaked Post Top	5"	6 1/2"	—	1 1/2"	NP6X48
 NOTE: Image shown represents Peaked Post Tops.	PST10X10P Peaked Post Top	7"	9 1/2"	—	3"	NP8X48 NPCP8X48 NPSP8X48
	PST13X13P Peaked Post Top	12"	13 1/2"	—	1 1/2"	NP12X48
	PST14X14P Peaked Post Top	12"	14"	—	5"	NPCP13X48 NPSP13X48

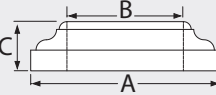


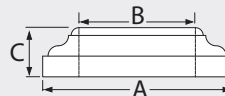
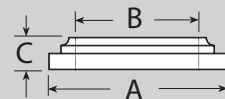
Post Accessories

Continued

Part Number	Balustrade System	Bottom Width (A)	Top Width (B)	Height (C)	Accessories	
TC6 Trim Collar		5"	9 1/8"	5 5/8"	2"	NP6X48
	TC8 Trim Collar	7"	11 1/8"	7 5/8"	2"	NP8X48
NOTE: Image shown represents Trim Collars.						
TC8-8 Trim Collar		7"	11 1/8"	8 1/8"	2"	NPCP8X48 NPSP8X48
	TC6F* NEW Trim Collar	5"	9 1/8"	5 5/8"	2 3/8"	NP6X48 NPCP6X48 NPSP6X48



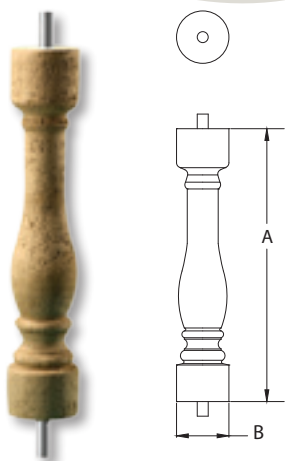




♦ Available to order April 2015




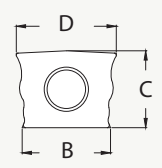
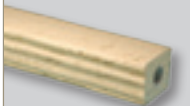
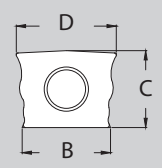
Stone Euro Baluster



Part Number	Height (A)	Width (B)	Maximum Center-to-Center Distance
BAL5X28EUST	27 ²⁷ / ₃₂ "	5 ¹¹ / ₃₂ "	7 ⁵ / ₈ "

Stone Rails


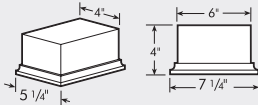


	Part Number	Length	A	B	C	D	
 Top	BTR6X96ST	96"	23 ¹³ / ₁₆ "	5 ²³ / ₃₂ "	4 ³¹ / ₃₂ "	6 ¹⁵ / ₃₂ "	
	BTR6X120ST^	120"	23 ¹³ / ₁₆ "	5 ²³ / ₃₂ "	4 ³¹ / ₃₂ "	6 ¹⁵ / ₃₂ "	
 Bottom	BBR6X96ST	96"	23 ¹³ / ₁₆ "	5 ⁵ / ₈ "	4 ²⁷ / ₃₂ "	6 ⁷ / ₃₂ "	
	BBR6X120ST^	120"	23 ¹³ / ₁₆ "	5 ⁵ / ₈ "	4 ²⁷ / ₃₂ "	6 ⁷ / ₃₂ "	

^ Maximum rail span distance for field applications is 96".

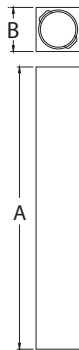


Stone Installation Aids

Part Number	Installation Notes	
 RSB4X4X6[^] Rail Support Block	Install under the bottom rail at a span of 48" or less. Dimensions: 4" x 4" x 7 1/4" (may be trimmed for height)	
BRK6-7 Rail Installation Kit	Connects both ends of one 7" top or bottom rail to support structure. Order two kits per section. Kit Contents: (2) Angle Brackets & Mounting Hardware	


[^] Can be painted to blend with stone system.

Stone Newel Post



Part Number	A	B	Installation Kit	Accessories
NP8X48ST	48"	7 1/2"	NPK600	PST10X10PST

Stone Post Accessories

Part Number	A	B	
 PST10X10PST	9 1/2"	3"	