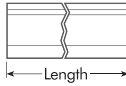
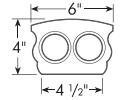


6" Balustrade System Top Rail

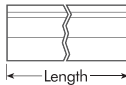
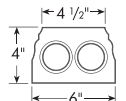


Part Number	Length	Baluster Rail Installation Kit* (See Installation Guide Page 33)
BTR6X96	96"	BRK6-7
BTR6X144	144"	BRK6-7

Note: Max. rail span distance for field applications is 96".

*Connects both ends of one 6" Rail to applications. May be used for corner or butt connections into NP8X48 or PP8X96. (2 qty.) 4" wide x 1 1/2" x 2" Angle Brackets. (8 qty.) #14 x 2 1/2" Stainless Steel Flat Head Screws.

6" Balustrade System Bottom Rail

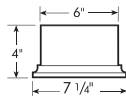
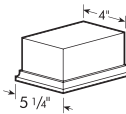


Part Number	Length	Baluster Rail Installation Kit* (See Installation Guide Page 33)	Rail Support Block (See Below)
BBR6X96	96"	BRK6-7	RSB4X4X6
BBR6X144	144"	BRK6-7	RSB4X4X6

Note: Max. rail span distance for field applications is 96".

*Connects both ends of one 6" Rail to applications. May be used for corner or butt connections into NP8X48 or PP8X96. (2 qty.) 4" wide x 1 1/2" x 2" Angle Brackets. (8 qty.) #14 x 2 1/2" Stainless Steel Flat Head Screws.

6" Balustrade System Rail Support Block



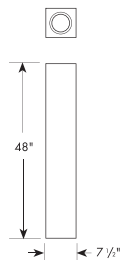
Part Number	Height
RSB4X4X6	4"

Rail Support Blocks should be placed under the Bottom Rail at a span of every 48" or less. These blocks can be trimmed for height.

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6" Balustrade System Newel Post

One piece Post reinforced, height trimable.



Part Number	Newel Post Installation Kit* (See Installation Guide Page 33)
NP8X48	NPK8

*Hardware included to secure one NP8X48.
 (2 qty.) 3/8" - 16 Hex Nuts.
 (2 qty.) 3/8" - Lock Washers.
 (2 qty.) 3/8" - Flat Washers.
 (1 qty.) 1/4" x 6 1/2" Diameter Steel Top Mounting Plate.
 (2 qty.) 3/8" x 50" Threaded Rods.
 (1 qty.) 1/4" x 3 1/2" x 3 1/2" Octagon Steel Base Plate.
 Fasteners to mount Steel Base Plate to floor surface not provided.