Hand-Laid Brick

Panel And Corner Dimensions

Hand-Laid Brick

Panel Dimensions:

Overall 44 $\frac{1}{4}$ "w x 18 $\frac{5}{8}$ "h Exposed 39 $\frac{1}{4}$ "w x 17 $\frac{3}{8}$ "h Material Polypropylene

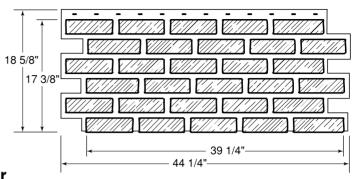
Pieces per carton 10
Approx. sq. ft. per carton 50

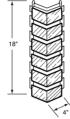
Carton weight 50 lbs.
Cubic ft. per carton 3.8

Hand-Laid Brick 90° Outside Corner

Dimensions, exposed 4"x 4"x 18"h Material Polypropylene

Pieces per carton 10
Linear ft. per carton 15
Carton weight 10 lbs.
Cubic ft. per carton 1.4





Coordinating Accessories

J-Channel 1 1/8" Opening

Packaged: 275 lin. ft., 22 pcs./carton

Length: 12 ft., 6 in. Weight: 38 lbs./carton

Material: Polyvinyl Chloride (PVC)

Finish: Matte

11/8"

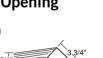
3 3/4" Outside Corner Post1 1/8" Opening

Packaged: 100 lin. ft., 10 pcs./carton

Length: 10 ft.

Weight: 53 lbs./carton

Material: Polyvinyl Chloride (PVC)



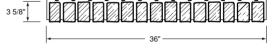
Universal Starter Strip



Packaged: 250 lin. ft., 25 pcs./carton

Length: 10 ft.
Weight: 39 lbs./carton
Material: Galvanized steel

Hand-Laid Brick Ledge Trim



Dimension $36\text{"w x } 3\text{ }^{5}/_{8}\text{"h x } 1\text{ }^{1}/_{4}\text{"d}$

Material Polypropylene

Linear ft. per carton 30
Pieces per carton 10
Carton weight 12 lbs.
Cubic ft. per carton 1.3

Mortar Fill

If using the 90° outside corners, mortar fill is required to caulk the vertical line created where the panel meets the corner.

Container Tube
Tubes per container 12 tubes
Cubic feet 0.4 cu.ft.
Carton weight 17 lbs.

Available color Mortar line gray



NAILITE