

PRICE MY PROJECT Small Projects

INSTALL AREA IN INCHES

The first step is to find the total installation area in square inches.

FRONT

 $48 \times 96 = 4,608 \text{ in}^2$

SIDES TO WALL

96 x 12 x 2 = 2,304 in²

SUBTRACT THE VOIDS

The next step is to find the total void area in square inches.

FIREPLACE INSERT

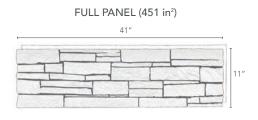
 $24 \times 18 = 432 \text{ in}^2$

TOTAL INSTALL AREA

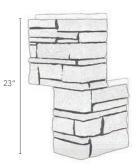
 $4,608 + 2,304 = 6,912 \text{ in}^2$

6,912 - **432** = 6,480 in²

STACKED STONE



OUTSIDE CORNER







CORNERS NEEDED

(96 / 23) x 2 = 8 round up to **9**

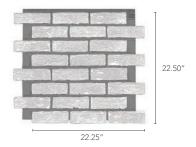
SUBTRACT FOR CORNERS

1 Panel Every 2 Corners

8 / 2 = Subtract 4 Panels







PANELS NEEDED

6,480 / 501 = 12.93 panels round up to **13**

CORNERS NEEDED

(96 / 22.25) x 2 = 8 round up to **9**

SUBTRACT FOR CORNERS

1 Panel Every 3 Corners

8 / 2 = Subtract **3 Panels**

OUTSIDE CORNER



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