

ARXX Edge - ARXX Prime - ARXX Steel

Items	Formula for Total
90° corners	(# of 90° turns) X (# of vertical courses)
standards see footnote 1 and 2	$\frac{((\text{Total LF per course}) - (\# \text{ of corners per course})) \times (\# \text{ of vertical courses})}{4}$
ARXX Prime: double fixed 45° corners see footnote 3	$\frac{(\# \text{ of } 45^\circ \text{ turns}) \times (\# \text{ of vertical courses})}{2}$
ARXX Steel and ARXX Edge: 45° corners	(# of 45° turns) X (# of vertical courses)
ARXX Lok® see footnote 4	(Total LF per course) X (# of rows of ARXX Lok®)
rolls of filament tape	$\frac{\text{Total \# of forms}}{50}$
Feet of Rebar see footnote 5	(Total # of form units) X (estimated footage of rebar per form unit)
tapered tops (TT) see footnote 6	$\frac{(\text{Total LF of TT}) - (\# \text{ of corners per course})}{4}$
brick ledge (BL) see footnote 6	$\frac{(\text{Total LF of BL}) + (1 \text{ unit/turn})}{4}$
ARXX Edge: brick ledge rails	1 per brick ledge panel
sets of alignment system	$\frac{(\text{Total LF}) + (\text{allowance for corners})}{6}$

connectors for ARXX EDGE forms

form type	12
standard form, 1st course	18
standard form, 2nd course and above	12
90° corner form, 1st course	12
90° corner form, 2nd course and above	8
45° corner form, 1st course	18
45° corner form, 2nd course and above	12
brick ledge form, all courses	18

ARXX EDGE connectors per box

4"	1,000
5" (coming soon)	TBA
6"	500
8"	500
10"	500
brick ledge rail	50
splice connectors	1,000
tie anchors	500

¹ One standard form unit = 4 LF of wall.

² Add 2' - 0" to Total linear footage for every inside 90° turn. (This will ensure you have enough standard forms)

³ ARXX Prime 45° forms = 2 LF of wall.

⁴ ARXX LOK only for use with ARXX Prime.

⁵ Estimated footage of rebar per form unit.

Horizontal rebar every 2nd course, vertical rebar @ 16" o.c. = 6 LF per block (ARXX Steel = 8 LF)

Horizontal rebar every course, vertical rebar @ 16" o.c. = 8 LF per block (ARXX Steel = 10 LF)

Horizontal rebar every 2nd course, vertical rebar @ 24" o.c. = 4 LF per block (ARXX Steel = 6 LF)

⁶ forms or panels (Panels - one side only, adjust standard panels to suit BL quantities)

LF = lineal feet

BL = brick ledge panels

TT = tapered tops

Redefining building.

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