

# STIRRUPS / TIES

Closed cross-wise reinforcement that holds the main reinforcement of concrete beams and columns in confined masonry

## APPLICATIONS

Enclosure assembly of elements in confined masonry construction such as:

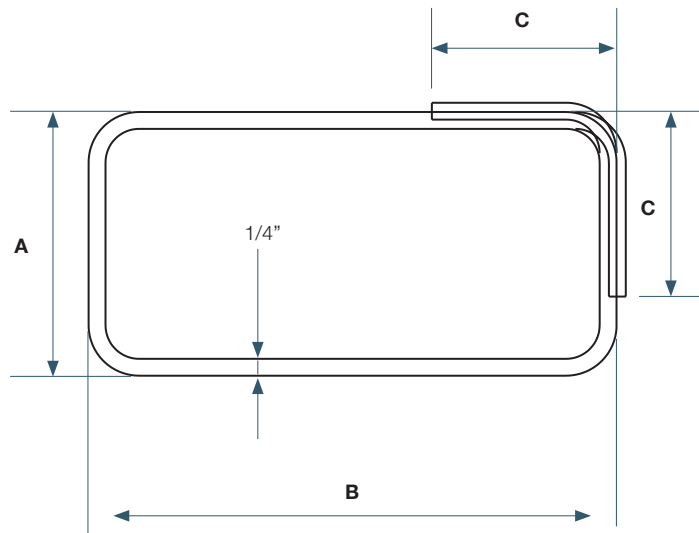
- ▶ Tie-beam
- ▶ Tie-colum
- ▶ Hold together continuous sections of rebar to create grade beams, columns, tilt wall panel reinforcement, and piers.

## FEATURES

- ▶ Smooth hot rolled wire of 1/4" diameter
- ▶ Uniform cutting and bending
- ▶ Easy to stack, properly packed

## BENEFITS

- ▶ Less labor cost when setting up steel reinforcement
- ▶ Optimizes storage spaces
- ▶ Eliminates material waste



## DIMENSIONS

Design	A	B	C
	in	in	in
6x6-4	4	4	3
6x8-4	4	6	3
6x9-4	4	7	3
6x10-4	4	8	3
6x12-4	4	10	3
6x14-4	4	12	3
8x8-4	6	6	3
10x10-4	8	8	3

## STIRRUP SPECIFICATIONS

Diameter	= 1/4" (6.35mm)
Yield strength	= 33,000 psi

## PRESENTATION

Uniform package well stacked

MANUFACTURING STANDARDS: ASTM A 510 (wire rod)