

Submittal Sheet

#1300 Ladder Pintle Eye Wire Reinforcement

Available in 10 ft lengths

	Wire Size	Side Rods	Cross Rods
	Standard	9 gage	9 gage
	Heavy Duty	3/16"	9 gage
	Extra Heavy Duty	3/16"	3/16"

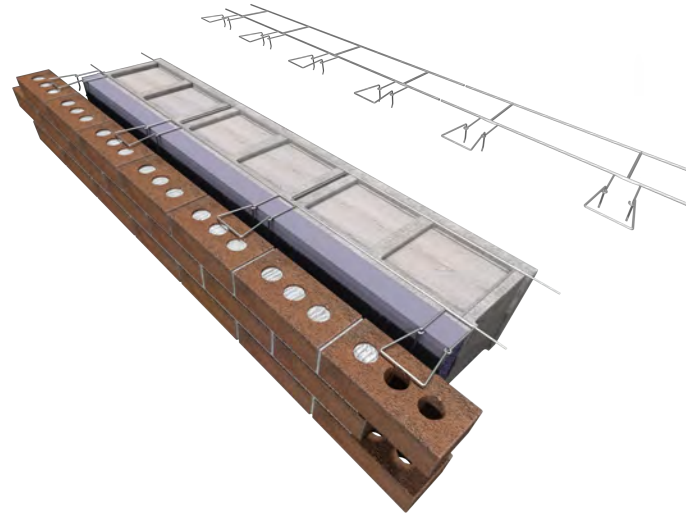
	CMU Size
	4"
	6"
	8"
	10"
	12"

	Steel Type
	Mill Galvanized
	Hotdip Galvanized
	Stainless Steel

	Pintle Lengths
	3-1/4"
	4-1/4"
	5-1/4"

Quantity in Lineal Feet: _____

Pintle wire eyes are spaced 16" o.c. and conform to the TMS 402 Building Code. Wire deformations 8 sets per inch in compliance with ASTM A951.



Truss Wire Reinforcement CCorners QQTY in Pcs

CMU Size	Stainless	Hotdip
4"	1300C4S	1300C4H
6"	1300C6S	1300C6H
8"	1300C8S	1300C8H
10"	1300C10S	1300C10H
12"	1300C12S	1300C12H

Corners - Quantity in Pcs _____

Truss Wire Reinforcement Tees QQTY in Pcs

CMU Size	Stainless	Hotdip
4"	1300T4S	1300T4H
6"	1300T6S	1300T6H
8"	1300T8S	1300T8H
10"	1300T10S	1300T10H
12"	1300T12S	1300T12H

Tees - Quantity in Pcs _____

Material Specifications

ASTM A951/A951M (Standard Specification for Steel Wire for Masonry Joint Reinforcement)

Stainless Steel: Wire: ASTM A 580 AISI Type 304 (AISI Type 316 available upon request)

Hotdip Galvanized: ASTM A 153 Class B-2: (1.50 oz/ ft²).(0.46kg/m²)

Mill Galvanized: Wire: ASTM A 641 (0.1 oz/ ft².)

Plain Carbon Steel: Wire: ASTM A1064/A1064M, ASTM A 82/A82M Tensile Strengths 80,000 psi Yield Point 70,000 psi