

**Submittal Sheet**  
**#1200 Truss Type**  
**Wire Reinforcement**

**Truss 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

Quantity in Lineal Feet: \_\_\_\_\_

**Truss Wire Reinforcement**  
**Corners Qty in Pcs**

CMU Size	Stainless	Hotdip
4"	1200C4S	1200C4H
6"	1200C6S	1200C6H
8"	1200C8S	1200C8H
10"	1200C10S	1200C10H
12"	1200C12S	1200C12H

Corners - Quantity in Pcs \_\_\_\_\_

**Truss Wire Reinforcement**  
**Tees Qty in Pcs**

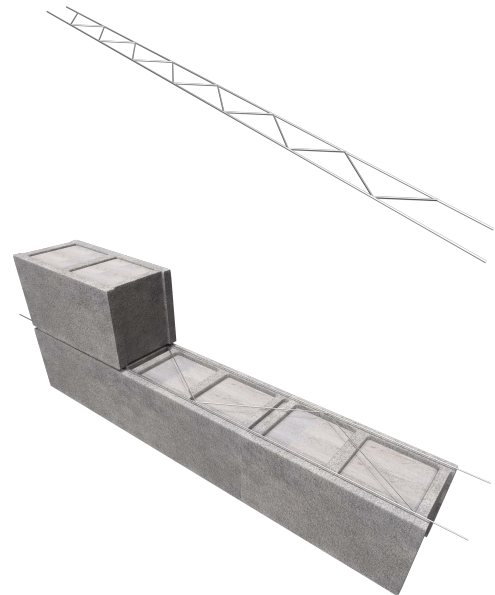
CMU Size	Stainless	Hotdip
4"	1200T4S	1200T4H
6"	1200T6S	1200T6H
8"	1200T8S	1200T8H
10"	1200T10S	1200T10H
12"	1200T12S	1200T12H

Tees - Quantity in Pcs \_\_\_\_\_

Truss Wire is typically used when differential movement is not a concern, as in single wythe concrete masonry walls.

Use Ladder Type reinforcement for reinforced or grouted walls.

Wire deformations 8 sets per inch in compliance with ASTM A951.



**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/ ft<sup>2</sup>)(0.46kg/m<sup>2</sup>)

**Mill Galvanized:** Wire: ASTM A 641 (0.1 oz/ ft<sup>2</sup>.)

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