

Submittal Sheet

#398 Rubble Stone Anchoring System

#398 Rubble Stone Wire Tie

#398-C L-Type Rubble Clip

#398-J J-Hook Rod

- For attaching Rubble Stone to backups of wood, steel studs, CMU and concrete. Available in Hotdip or Stainless Steel.
- **#398-C L-Type Rubble Clips:** 12 gage x 2-3/4" wide x length required. Attach to backup. Slotted bend extends beyond sheathing into airspace for placement of J-Rod.
- **#398-J J-Hook Rod:** 52" long available in 5/16" or 3/8" diameters. Rod goes through rubble clips for wire ties.
- **#398 Rubble Stone Wire Tie:** 3/16" diameter - specify length of tie.



#398-C



#398-J



#398

Made to Order:

#398-C – 12 gage x 2-3/4" wide x Length _____

Quantity: _____

#398-J – 52" Long Diameter: 5/16" 3/8"

Quantity: _____

#398 – 3/16" Diameter Length: _____

Quantity: _____

Steel Type: Hotdip Galvanized Stainless Steel

Material Specifications

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

Plain Carbon Steel: ASTM A1008/A1008M
Structural Steel ASTM A36/A36M-08

Wire: ASTM A 82/A82M Tensile Strengths
80,000 psi Yield Point 70,000 psi

Stainless Steel: Sheet metal anchors and ties:
ASTM A 167, ASTM A 666, ASTM A
240/A240M AISI Type 304.

Wire ties and anchors: ASTM A 580 AISI Type
304