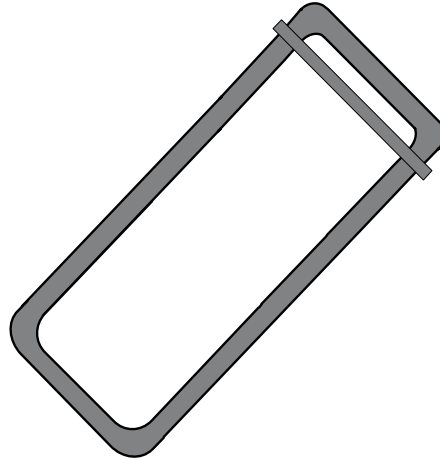


# WIREL<sub>o</sub>CK

## Rectangular Anchor with Restraint Bar



*WIREL<sub>o</sub>CK Rectangular Anchor with Restraint Bar is used in conjunction with Box Ties for tying brick veneer to block.*

*A welded bar forms a slot that accommodates the box tie, which allows for adjustability be-*

### PRODUCT DATA

**WIREL<sub>o</sub>CK** Rectangular Anchors conform to ASTM A951/ASTM A951M-14, ACI 530 & CSA standard A370-14.

**Wire** (cold drawn steel wire)  
Conforms to ASTM A82-07  
Tensile Strength : 80,000 psi  
Yield Point : 70,000 psi minimum

**Hot Dip Galvanized** after fabrication /Zinc-Coated ASTM A153M-09, ASTM A123-13(1.5 oz per sq.ft.)

**Stainless Steel**  
ASTM 580 / 580M Type 304

### FINISHES & SIZES

#### **Finishes:**

- Hot Dipped Galvanized after fabrication: ASTM A 153 (1.5 oz per sq. ft.)
- Stainless Steel: ASTM A580—AISI Type 304

#### **Wire Gauge:**

- 3/16"

#### **Available Sizes:**

- 3½" L x 4" W
- 5½" L x 4" W
- 7½" L x 4" W
- 9" L x 4" W

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