**CTP STONE-GRIPTIE**

**CTP 6300-1 Series Anchor**

*Requires 3/4" Socket and CTP 501 Setting Tool*

*Type 1: Wind load restraint for uni-directional loading to wood or steel stud back-up. One direction loading to restrain stone panel to wood or steel back-up*

**LENGTH**

- □ 5 1/2" (138mm)
- □ 7 1/2" (188mm)
- □ 9 1/2" (238mm)
- □ 6 1/2" (163mm)
- □ 8 1/2" (213mm)
- □ Other__________

**HEAD STYLE**

- □ Hex (as shown)
- □ Other__________
- □ Color__________
- □ Standard
- □ Polished
- □ Powder Coat
- □ Bead Blast
- □ Other__________

**SPECIFICATIONS**

- □ 62345-112N350 6300-1 Series Stone Grip Anchor 3/4" Dia SS Hex Head X 3-1/2" SS shaft CTP-6334
- □ 62345-112N400 6300-1 Series Stone Grip Anchor 3/4" Dia SS Hex Head X 4" SS shaft CTP-6340
- □ 62345-112N450 6300-1 Series Stone Grip Anchor 3/4" Dia SS Hex Head X 4-1/2" SS shaft CTP-6344

**STUD BACK-UP (WOOD OR STEEL)**

- Self-Tapping Lag Thread
- 1 1/4" Minimum Embedment in Wood

**TORQUE TO INSTALL:**

- • Veneer = 50-100 in-lbs.
- • 16 gauge = 30-50 in-lbs.
- • 18 gauge = 20-40 in-lbs.
- • Wood Stud = 30-50 in-lbs.

**METAL STUD -OR- WOOD STUD**

- • 16 ga. = 3/16”
- • 2x4 = 3/16” (opt.)
- • 18 ga. = 13/64”
- • 4x4 = 3/16”

**S.S.: ASTM 580A, Type 304; ASTM A-276**

**DATE: DRAWN BY: CMS**

**APPROVED BY:**

**REVISED:**

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