STONE GRIP-TIE

(formerly called CTP Stone Grip-Tie)

SUBMITTAL

6200-1 Series

Type 1: Wind load restraint for one direction loading to structural steel or tile back-up. Requires Hex Key, Grip-Tie 501 Setting Tool, Toggle Positioning Tool one direction loading to restrain 300 S.S. 1/4" Stone Veneer Steel Back-Up soft-stone panel to steel back-up Hardware 360 Brass Expander Spacer Elements 7/16" Back-Up Hole Diameter EPDM Washer —/S.Ś. 1/2" Torque: 50-100 in-lbs. S.S. **Bearing Washer** Drip Control Anchor Facade Facade Washer Shaft: 304 S.S. Diameter Stainless Steel Pilot Hole Countersink Stone-Grip Diameter or Tie Hex Head • S.S : ASTM 580A, Type 304; ASTM A-276 surface mount

 LENGTH
 HEAD STYLE

 □ 5 1/2" (88mm)
 □ 7 1/2" (188mm)
 □ 9 1/2" (238mm)
 □ Hex (as shown)
 Other_____
 Color_____

 □ 6 1/2" (163mm)
 □ 8 1/2" (213mm)
 □ Other_____
 □ Standard
 □ Polished
 □ Powder Coat
 □ Bead Blast

 Other______
 Other______

SPECIFICATIONS					
			DATE:	APPROVED BY:	DRAWN BY: CMS
☐ 62330-112N350	6200-1 Series Panel-Tie 3/4" SS Hex Head x 3-1/2" SS Shaft	CTP-6234-1	SCALE: NTS		REVISED:
☐ 62330-112N400	6200-1 Series Panel-Tie 3/4" SS Hex Head x 4" SS Shaft	CTP-6240-1			
☐ 62330-112N450	6200-1 Series Panel-Tie 3/4" SS Hex Head x 4-1/2" SS Shaft	CTP-6244-1			
62330-112N550	6200-1 Series Panel-Tie 3/4" SS Hex Head x 5-1/2" SS Shaft	CTP-6254-1	PROJECT:		
☐ 62330-112N650	6200-1 Series Panel-Tie 3/4" SS Hex Head x 6-1/2" SS Shaft	CTP-6264-1	CUSTOMER:		DRAWING NUMBER:

