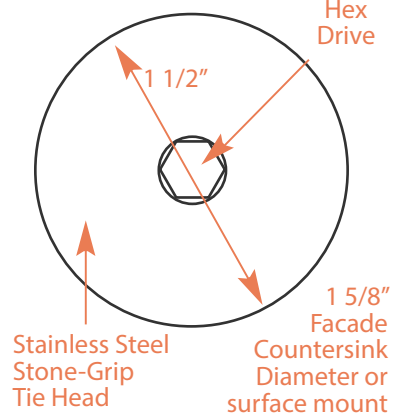


SUBMITTAL

Requires Hex Key,
Grip-Tie 501 Setting Tool,
Toggle Positioning Tool



Hex Drive

1 1/4" Stone Veneer

1 5/8" Facade
intersink
meter or
mount



EPDM Washer

3/4"
Facade
Pilot
Hole

Type 2 : Wind load Type 2LD: Light Duty restraint for dual direction loading to hollow back-up.

bi-lateral loading to restrain
stone panel to solid back-up

S.S. Toggle Wing
-Capacity 400#
Ultimate

1/4"
Anchor
Diameter

Drip Control Shaft:
304 S.S.

1 1/2 Minimum Required

Washer

300 S.S.
Hardware

Hollow Back-Up

360 Brass Expander / ElemtneElements

3/8" Back-Up
Hole
Diameter

Torque: 50-100 in-lbs.

1" Minimum Solid Embedment

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

LENGTH			HEAD STYLE			
☐ 4 1/2" (113mm)	☐ 5 1/2" (138mm)	☐ 6 1/2" (163mm)	☐ Standard(as shown)	Other_____	Color_____	
☐ 7 1/2" (188mm)		☐ Other_____	☐ Hex	☐ Polished	☐ Powder Coat	☐ Bead Blast

SPECIFICATIONS

☐	62325-150N450	6100-2LD Series Stone Grip Anchor 1-1/2" Dia SS Head x 4-1/2" SS Shaft	CTP-6144-2LD
☐	62325-150N550	6100-2LD Series Stone Grip Anchor 1-1/2" Dia SS Head x 5-1/2" SS Shaft	CTP-6154-2LD
☐	62325-150N650	6100-2LD Series Stone Grip Anchor 1-1/2" Dia SS Head x 6-1/2" SS Shaft	CTP-6164-2LD
☐	62325-150N750	6100-2LD Series Stone Grip Anchor 1-1/2" Dia SS Head x 7-1/2" SS Shaft	CTP-6174-2LD

DATE:	APPROVED BY:	DRAWN BY: CMS
SCALE: NTS		REVISED:
PROJECT:		
CUSTOMER:		DRAWING NUMBER:



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