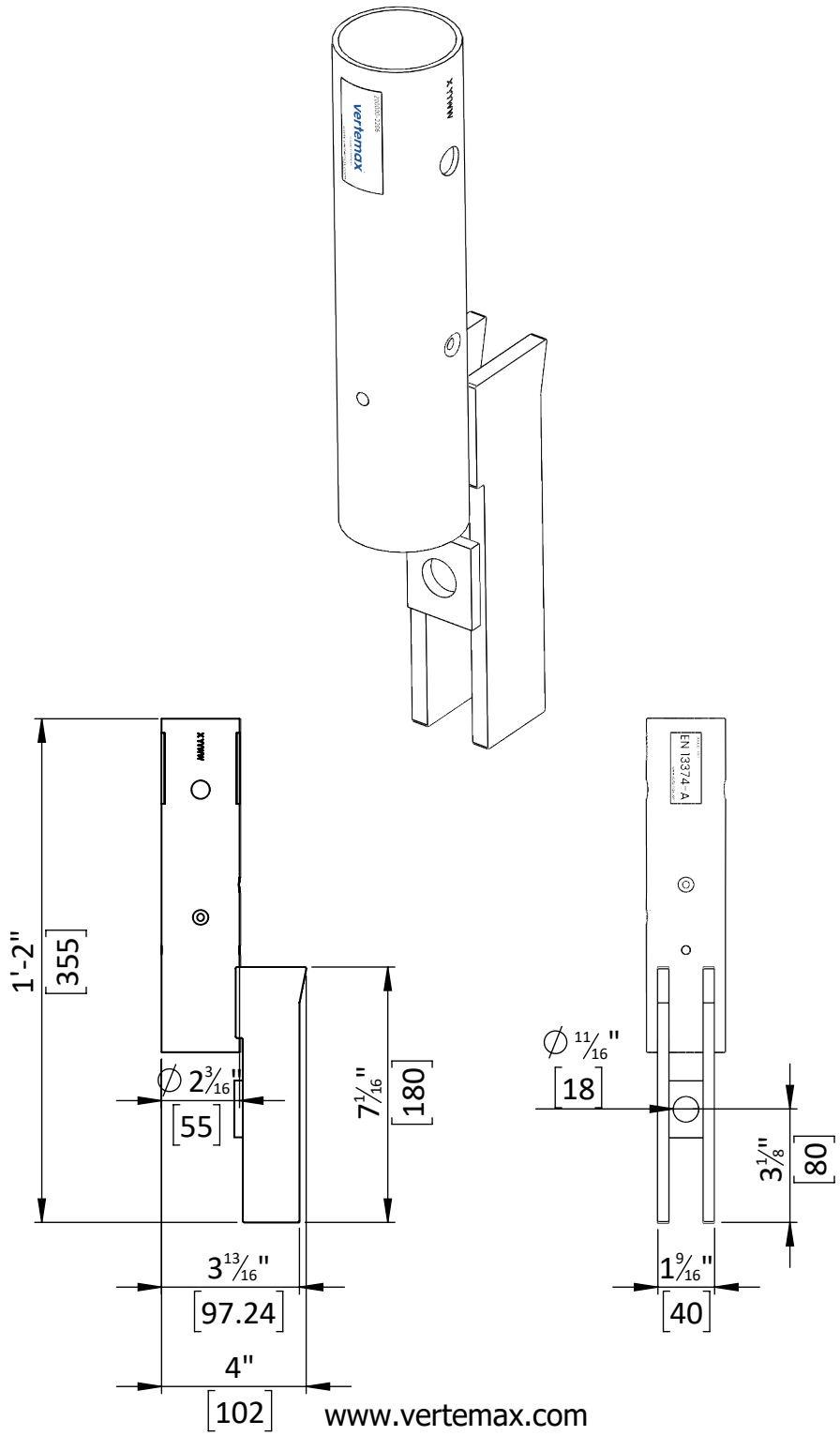
TD V123-030-CA (en)

Part No.: V123-030
Name: VC Edge Attachment
Weight: 3.86 lbs
Standard: EN 13374-A; COHS; ANSI/ASSE
Regulation: OHSA (Canada), OSHA (USA)
Material: Galvanised Steel
Dimensions: imperial [metric]

This Technical Document must always be used in conjunction with **vertemax's General Qualifications** -See below

1. Always prepare a method statement for installation
2. Always select the right equipment
3. Always regularly inspect your system



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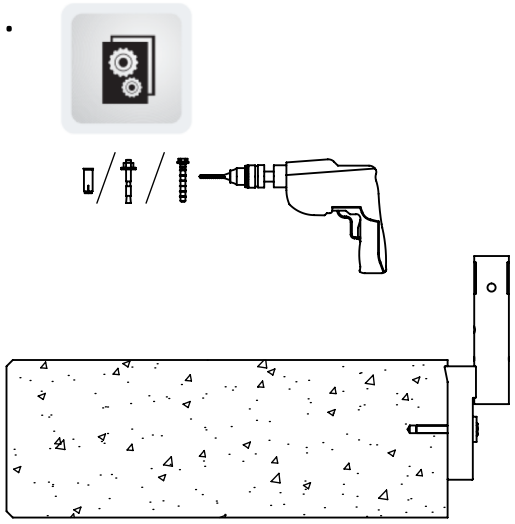
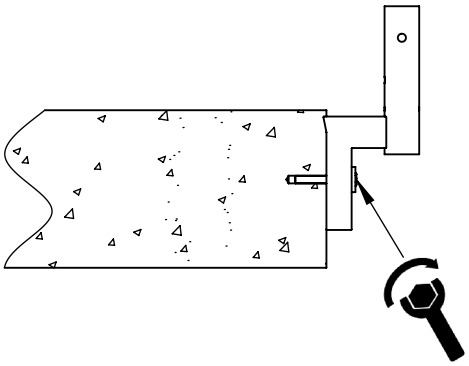
1.

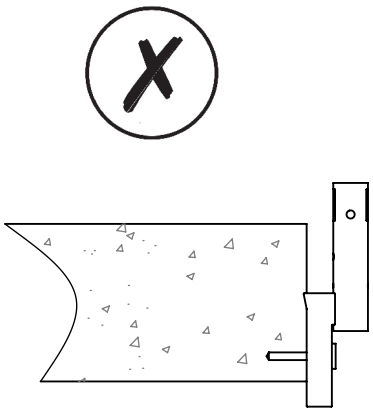


Secure the V-Edge Short Attachment to the concrete slab using an appropriate anchor.

2. Ensure the V-Edge is secure by tightening the anchor to the manufacturer's specified torque.



The V-Edge anchor must be a minimum of 4 inches away from the slab edge and have an embedment depth of at least 3 inches



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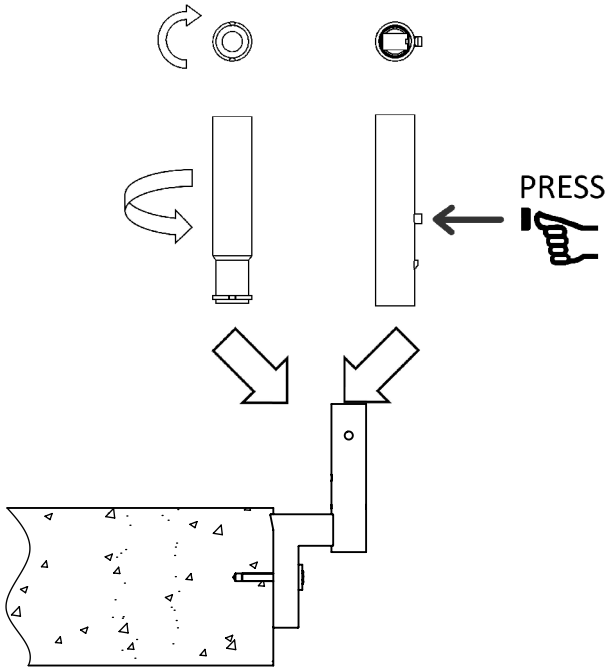

Slide V-Post into the post socket in the V-Edge. You will hear a click when the post is secured.

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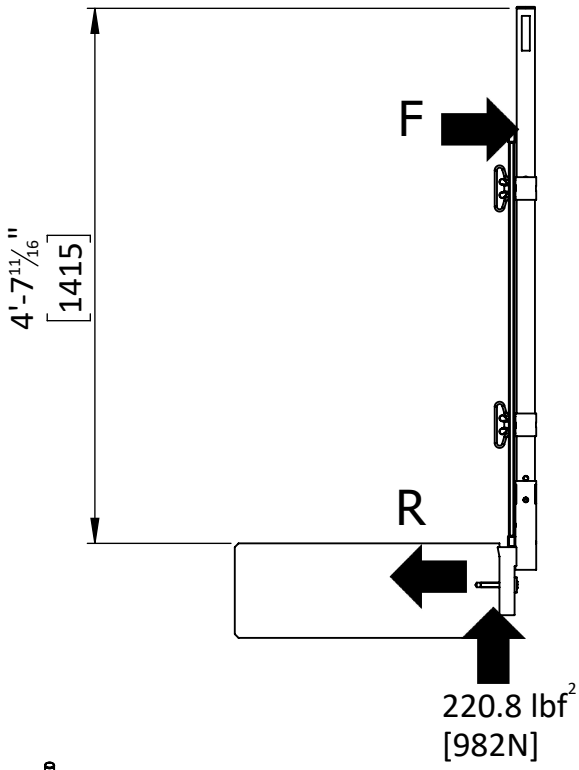
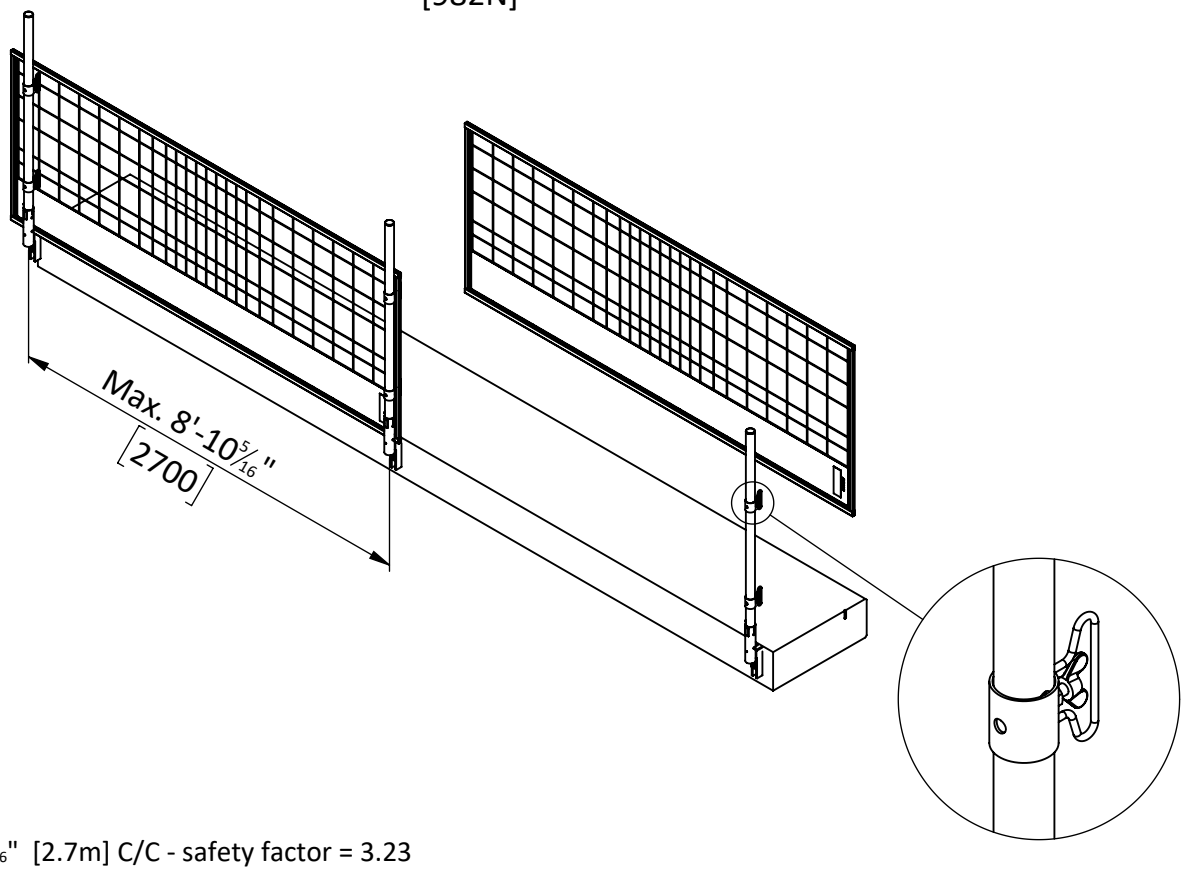
4.



Province/State	Loading F*	Reaction Force R**
Ontario British Columbia New Brunswick Aberta PEI Saskatchewan	759.4 N	18.01 kN
USA Quebec Manitoba Newfoundland Nova Scotia	1012.5 N	21.43 kN

*Based on 2.7m C/C (+ 12.5%)
**Factored Fixing Load (1.5) Based on 2.7m C/C



* 8'-10 5/16" [2.7m] C/C - safety factor = 3.23

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