

AL-FAROOQ CORPORATION

CONSULTING ENGINEERS & PRODUCT DEVELOPMENT

June 29, 2026

STATEMENT OF EQUIVALENCY

Ref: Coastal Fasteners

Dear Reviewer,

This letter confirms that certain fasteners on the submitted product approval prepared exclusively by Al-Farooq Corporation either meet some or all of the provisions of FBC 2026 Building Sec. 1711 (as indicated) or can be directly substituted with new fasteners that have both equal or greater structural capacity and which meet some or all of the provisions of FBC 2026 Building Sec. 1711. These fasteners, with either standard or non-standard coatings (as indicated) or their direct substitutions are shown in Table 1. Table 1 also shows which portions of FBC 2026 Sec. 1711 that certain fasteners meet.

Do not use anchors from Table 1 "existing anchor option" or their corresponding substitutions if that anchor option is not shown on the product approval.

This letter does not apply to any product approvals that are not prepared by Al-Farooq Corporation.

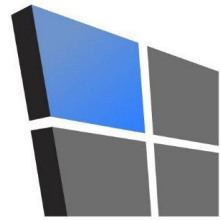
Should you have any questions regarding this topic, please do not hesitate to contact us.

Very Truly Yours,



Jalal Farooq, P.E. #81223
C.A.N. 3538

Sealed: 7/8/2026



This table does not apply to any product approvals that are not prepared by Al-Farooq Corporation.

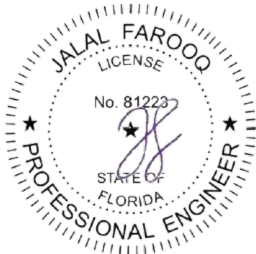
Table 1

Substrate	Existing Anchor Option			Direct Anchor Substitution or Compliant Coating					Compliant Code Section
	Manufacturer	Diameter	Anchor Type	Manufacturer	Diameter	Anchor Type	Coating / Material	Test Standard	
Concrete, Masonry, Wood	Dewalt	3/16"	Ultracon+	---	---	---	Stalgard	ASTM B117	FBC 1711.1.1.2 (2.3.)
		1/4"	Ultracon+	---	---	---	Stalgard	ASTM B117	FBC 1711.1.1.2 (2.3.)
		5/16"	Ultracon	---	---	---	Stalgard	ASTM B117	FBC 1711.1.1.2 (2.3.)
		1/4"	Ultracon SS4	---	---	---	Stalgard	ASTM B117	FBC 1711.1.1.2 (2.3.)
		1/4"	Crete-Flex	---	---	---	Stalgard	ASTM B117	FBC 1711.1.1.2 (2.3.)
		1/4", 3/8"	Screw-Bolt+	---	---	---	Mechanically galvanized zinc plating ⁽¹⁾	ASTM B695 class 55, better than ASTM A153 class D	FBC 1711.1.1.2 (2.1.)
		1/2", 5/8", 3/4"						ASTM B695 class 55, equiv. to ASTM A153 class C	FBC 1711.1.1.2 (1.)
	ITW	3/16"	Carbon Steel Tapcon	Dewalt	3/16"	Ultracon+	Stalgard	ASTM B117	FBC 1711.1.1.2 (2.3.)
		1/4"			1/4"	Ultracon+	Stalgard	ASTM B117	FBC 1711.1.1.2 (2.3.)
	ITW	3/16"	410 SS Tapcon	---	---	---	Silver Climashield	ASTM B117	FBC 1711.1.1.2 (2.3.)
		1/4"		---	---	---	Silver Climashield	ASTM B117	FBC 1711.1.1.2 (2.3.)
Concrete, Masonry	Hilti	1/4", 3/8"	KH-EZ Screw Anchor	Hilti	3/8"	KH-EZ <u>CRC</u> Screw Anchor	Mechanically deposited zinc coating	ASTM B695 class 55, better than ASTM A153 class D	FBC 1711.1.1.2 (2.1.)
		1/2", 5/8", 3/4"			1/2", 5/8", 3/4"			ASTM B695 class 55, equiv. to ASTM A153 class C	FBC 1711.1.1.2 (1.)
Concrete	Hilti	1/2", 3/4"	Kwik Bolt 3 Expansion Anchor	---	---	---	Hot dipped galvanized ⁽¹⁾	ASTM A153 class C	FBC 1711.1.1.2 (1.)
Metal	Dewalt	#10, #12, 1/4", 5/16"	Dril-Flex Self-Drilling Screws	---	---	---	Stalgard or Stalgard SUB	ASTM B117	FBC 1711.1.1.2 (2.3.)
		#6, #8, #8, #10, #12, 1/4", 5/16"	Drilit Self Drilling Screws	---	---	---	Stalgard	ASTM B117	FBC 1711.1.1.2 (2.3.)
		3/8"	Tap-Flex Thread-Forming Structural Screws	---	---	---	Stalgard PLUS	ASTM B117	FBC 1711.1.1.2 (2.3.)
	Varies	#10, #12, 1/4"	SMS or Self-Drilling Screws (Grade 2)	ITW	#10, #12, 1/4"	Teks Select (GR5)	Climaseal ACR coating	ASTM B117	FBC 1711.1.1.2 (2.3.)
		#6, #8, #10, #12, 1/4", 5/16", 3/8" and larger		Varies	#6, #8, #10, #12, 1/4", 5/16", 3/8" and larger	SS SMS or Self-Drilling Screws, condition CW or SH	304, 304L, 305, 316, or 316L stainless steel (Fy = 57 ksi min.)	----	FBC 1711.1.1.1
		#10, #12, 1/4"	Teks or Self-Drilling Screws (Grade 5)	ITW	#10, #12, 1/4"	Teks Select (GR5)	Climaseal ACR coating	ASTM B117	FBC 1711.1.1.2 (2.3.)
		#6, #8, #10, #12, 1/4", 5/16", 3/8" and larger		Varies	#6, #8, #10, #12, 1/4", 5/16", 3/8" and larger	SS Tek s or Self-Drilling Screws, condition SH	304, 304L, 305, 316, or 316L stainless steel (Fu = 120 ksi min.)	----	FBC 1711.1.1.1

Please note: Existing anchors made in their entirety of 304, 304L, 305, 316, or 316L stainless steel comply with FBC section 1711.1.1.1. Compliance with section 1711.1.1.1 meets more strict corrosion requirements than section 1711.1.1.2, therefore fasteners compliant with section 1711.1.1.1 can be used in installations where only section 1711.1.1.2 compliance is required, but not viceversa.

(1) Non-standard coating

	Does not comply with FBC 1711.
	Complies with FBC 1711.1.1.2. using coating specified in the above table.
	Complies with FBC 1711.1.1.1.



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