



**Hex Flange Head
Hi-Low Thread, Diamond Point
Bronze Dagger-Guard Coating™**



Size	TPI	Part #	QTY / Carton	Drive	Drill Bit Size
1/4 x 1-3/4"	15	QCCT14134BRZ	2,000	5/16" Hex	3/16"
1/4 x 2-1/4"	15	QCCT14214BRZ	1,000	5/16" Hex	3/16"
1/4 x 3"	15	QCCT1430BRZ	1,000	5/16" Hex	3/16"
1/4 x 4"	15	QCCT1440BRZ	500	5/16" Hex	3/16"
1/4 x 5"	15	QCCT1450BRZ	500	5/16" Hex	3/16"
1/4 x 6"	15	QCCT1460BRZ	250	5/16" Hex	3/16"
3/8 x 3"	16	QCCT3803BRZ	350	9/16" Hex	5/16"

- material:** C1022 Low Carbon Steel, Core Hardness: HV240-425
- finish:** Dagger-Guard Coating™ is a three layer, multi step dip/spin/bake process which provides 1000 hour salt spray corrosion resistance
- application:** Concrete and masonry applications that require a larger bearing surface for added strength
- installation:** Drill the hole using a standard carbide drill bit with the proper diameter. Do not use a hammer drill. Concrete and grouted CMU - drill the hole 1/2" deeper than recommended embedment. Hollow CMU - drill the hole through the full thickness of the face shell. Drive until fully seated, do not overdrive the anchor.

Meet or exceeds the following specifications:

- ASTM A510** Specification for general requirements for carbon steel wire rods (Minimum grade 1018)
- ASTM B117** Standard practice for operating salt spray (fog) apparatus

QCCTBRZ | Revision 1.0 | 09.04.25

A = fixture being attached | B = embedment | C = 1/2" minimum | B + C = depth of hole drilled

