



## With Torque Reducing Wings

### Blue Ox Features and Benefits:

- Self-drilling, fast, and easy to install—no pilot pre-drilling required, saves time and money
- Hex Head ensures secure non-slip engagement—user friendly and simple to insert
- Built-in washer guards against overdriving—assures proper setting depth
- Chamfered underhead allows countersinking—eliminates added steps with lag screws
- Unique wing design reduces drilling torque and allows natural log settlement (lengths 8"–16")—reduces equipment costs, eliminates installation failures
- Heat treated steel provides maximum pull down, shear and tensile strengths—heat treating improves structural properties and part reliability
- Exclusive Blue E-Coat corrosion resistant coating outperforms other finishes—exceeds Factory Mutual Corrosion-Resistance Standard 4470
- 2.375" thread length—enables optimal pullout resistance
- Packaged in durable plastic pails—protects parts from weather, can be stored on site, and comes with easy carrying handles
- Trusted engineering data based on ICC Evaluation Service ESR 1876—assures maximum performance based upon independent evaluation
- Free magnetic driver bit with every pail—no additional expenses, installation begins immediately, magnetic bit secures fastener insertion for higher efficiency
- Oversized thread provides increased strip-out resistance and high pull-out strength so that logs stay securely locked together
- Gimlet point for fast thread engagement—saves time and fatigue-free

**Head Type:** 5/16" Hex  
**Thread Diameter:** 0.260"  
**Shank Diameter:** 0.189"

**Thread Length:** 2-3/8"  
**T.P.I.:** 7.5  
**Point Type:** Gimlet

For complete engineering data, see ICC-ESR1876 at [www.icc-es.org](http://www.icc-es.org)

Length	Part Number	Carton Wt. (lbs)	Carton Qty.	Skid Qty.
4"	B6430-932	10	250	15,000
6"	B6450-932	13	250	15,000
8"	B6470-932	17	250	15,000
10"	B6490-932	23	250	10,000
12"	B6510-932	28	250	10,000
14"	B6530-932	35	250	10,000
16"	B6550-932	39	250	10,000

#### Installation Instructions:

Use 1/2" high torque, low speed drill (0–1000 RPM) with 5/16" hex driver. Allow for minimum 3" penetration into the bottom log with 1/4" countersink depth. Always consult your engineer for proper placement procedures.

### Technical advice and sales service

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