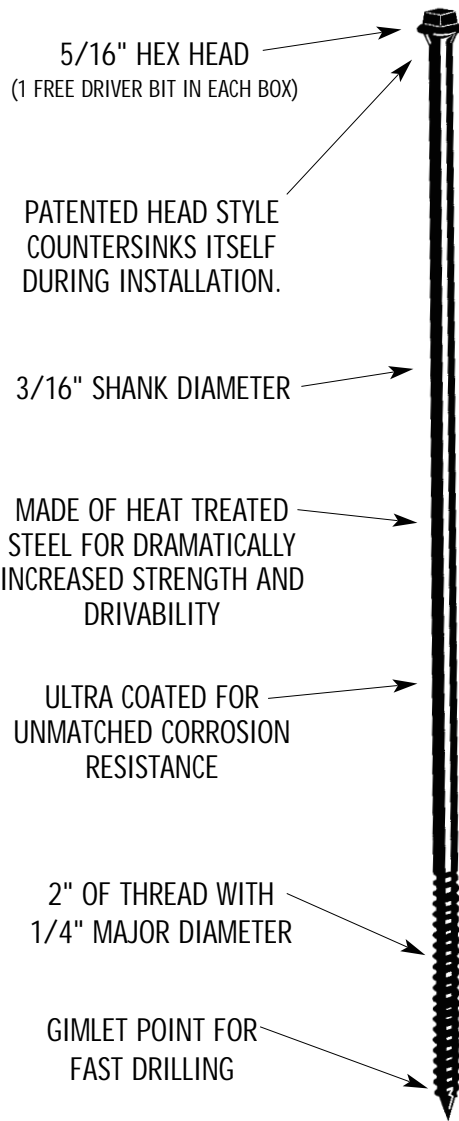


THE FEATURES OF THE OLYMPIC OLYLOG® INCLUDE:

- INSTALL MUCH FASTER AND EASIER THAN LAGS AND SPIKES
 - SAVES TIME AND FATIGUE
 - DRAMATICALLY LOWERS INSTALLED COST
- REQUIRES NO PREDRILLING
 - ELIMINATES ON-SITE PREDRILLING
 - ELIMINATES MANUFACTURING DRILL STATIONS
- COUNTERSINKS INTO LOG
 - ALLOWS LOG TO SETTLE NATURALLY
- DRAWS WARPED LOGS DOWN
- REMOVABLE AND REUSABLE
- ELIMINATES JARRING AND DAMAGE CAUSED BY A SLEDGE HAMMER
- ENGINEERED FOR INCREASED STRENGTH AND PERFORMANCE:
 - AVERAGE ULTIMATE SHINGLE SHEAR = 3152 LBS
 - AVERAGE OLYLOG PULLOUT STRENGTH = 1450 LBS
 - STRAIGHT SHANK SPIKE = 345 LBS
 - SPIRAL SHANK SPIKE = 425 LBS



PHYSICAL DATA	Cat. No.	Length	Thread Length	Packaging*	Weight
Thread Diameter: .245	LOG04	4"	2"	250	10 lb
Shank Diameter: .190	LOG06	6"	2"	250	14 lb
Head Style: Hex Head	LOG08	8"	2"	250	18 lb
	LOG09	9"	2"	250	20 lb
	LOG10	10"	2"	250	23 lb
	LOG12	12"	2"	250	25 lb
	LOG14	14"	2"	250	29 lb
	LOG16	16"	2"	250	36 lb

*Indicates quantity per case. One special hex head driver bit is included in each box (SPD17).

INSTALLATION INSTRUCTIONS
<ul style="list-style-type: none"> • USE A 1/2", HIGH TORQUE DRILL @ 450 RPM'S. • INSTALL OLYLOG PERPENDICULAR TO THE LOG. • COUNTERSINK THE OLYLOG NO MORE THAN 1/2".
OTHER OLYLOG USES
<ul style="list-style-type: none"> • DOVETAIL ATTACHMENTS • POST & BEAM CONSTRUCTION • BEAMS AND RAFTERS • AND MUCH MORE