

 **FastenMaster**

**LogHog**<sup>®</sup>

**FASTER EASIER STRONGER**

The FastenMaster LogHog is an extra heavy-duty log home fastener, engineered for specific log home construction applications. The LogHog, with its oversized head, thicker diameter and additional thread, offers increased draw down and holding power.

#### **Features & Benefits:**

- No predrilling
- Self countersinking headstyle
- Increased draw down power for warped logs
- Increased holding power
- Removable
- Corrosion resistant
- No sledge hammer damage
- Greatly reduced labor time
- 100% American Made

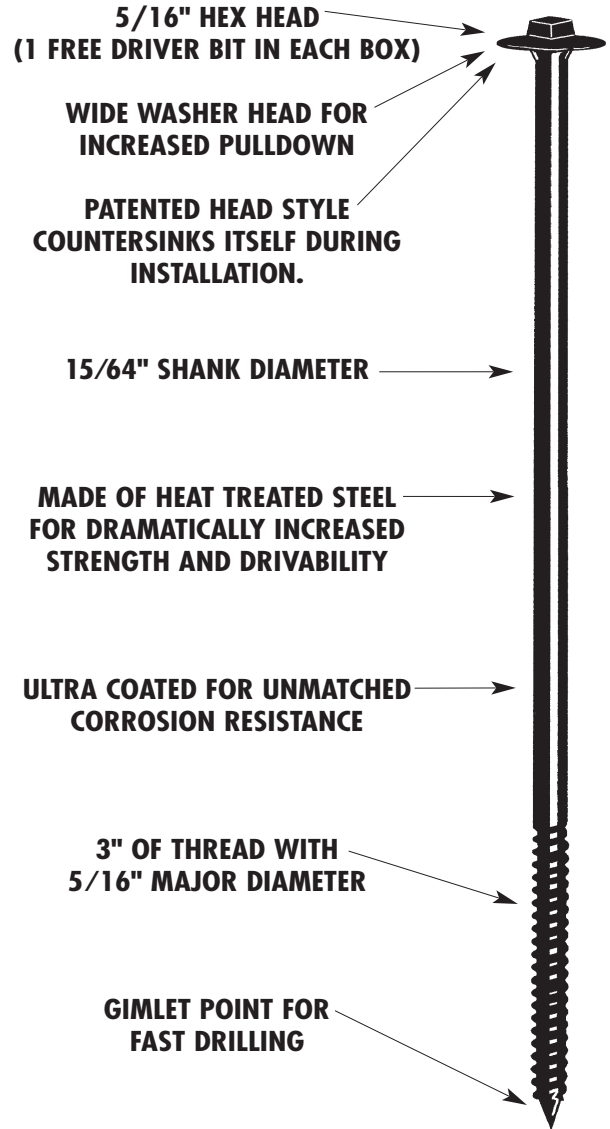


**For more information or free samples,  
call OMG at 800-633-3800.**

**THE FEATURES OF THE FASTENMASTER LOGHOG® INCLUDE:**

- Oversized washer head and increased thread combine for dramatically increased pull down for warped and twisted logs.
- Installs much faster and easier than lags & 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
- Removable and reusable
- Eliminates jarring and damage caused by a sledge hammer
- Engineered for increased strength and performance

For complete engineering data, please see our official ICC ESR-1078 report at:  
[www.icc-es.org/reports/pdf\\_files/ICC-ES/1078.pdf](http://www.icc-es.org/reports/pdf_files/ICC-ES/1078.pdf)



PHYSICAL DATA	Cat. No.	Length	Thread Length	Packaging*	Weight
<b>Thread Diameter:</b> .320	LHOG009-25	9"	3"	25	12 lb
<b>Shank Diameter:</b> .229	LHOG011-25	11"	3"	25	16 lb
<b>Head Style:</b> Hex Head	LHOG012-25	12"	3"	25	16 lb
	LHOG013-25	13"	3"	25	16 lb
	LHOG015-25	15"	3"	25	20 lb
	LHOG007	7"	3"	250	22 lb
	LHOG009	9"	3"	250	28 lb
	LHOG010	10"	3"	250	31 lb
	LHOG011	11"	3"	250	34 lb
	LHOG012	12"	3"	250	37 lb
	LHOG013	13"	3"	250	40 lb
	LHOG015	15"	3"	150	28 lb

\*Indicates quantity per box. One special hex head driver bit and heavy duty washers in each box.

\*\*25 packs are packaged 4 per master carton.

**INSTALLATION INSTRUCTIONS**

- Use a 1/2", high torque, low RPM drill.
- Install LogHog perpendicular to the log.
- Countersink the LogHog a minimum of 1/4".

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