New Product Introduction

By

DeMore's Innovative Design, Inc.

Owned and operated by Steven A DeMore

DEMORE'S • INNOVATIVE DESIGN • INC

AERIAL TOOL BIN®

U.S. Patent No. D675,824

DEMORE'S • INNOVATIVE DESIGN • INC

LADDER TOOL BIN™

Patent Pending 2017

Current Product

~~ Aerial Tool Bin® (ATB) ~~

*****ATB *** U.S. Patent No. D675,824**

New Product

~~ Ladder Tool Bin™ (LTB) ~~

*****LTB *** Patent Pending 2017**

"Necessity is the Mother of Invention"

~ Plato ~

"Take your tools to a new height"

~ Steven A DeMore ~

THE TOOL BIN MAN®

The Ladder Tool Bin™

The Ladder Tool Bin comes in a perfect sized white box, one 9” safety bolt,
one nylon wing nut
and the Warranty | Instructions card as shown above…!

- **Used by anyone working on a step ladder for painting | Carpentry | Electrical | Sheet Metal Plumbing | Glazing | Steam fitting | Drywall patching | Auto repair | Maintenance | As well as the handy house wife.**

The Ladder Tool Bin™

Picture shown above is a shown on a 3’
Fiberglass step ladder…!

The Ladder Tool Bin™

The Ladder Tool Bin is water tight and will hold paint if needed …!
Cleans up with ease…!

The Ladder Tool Bin™

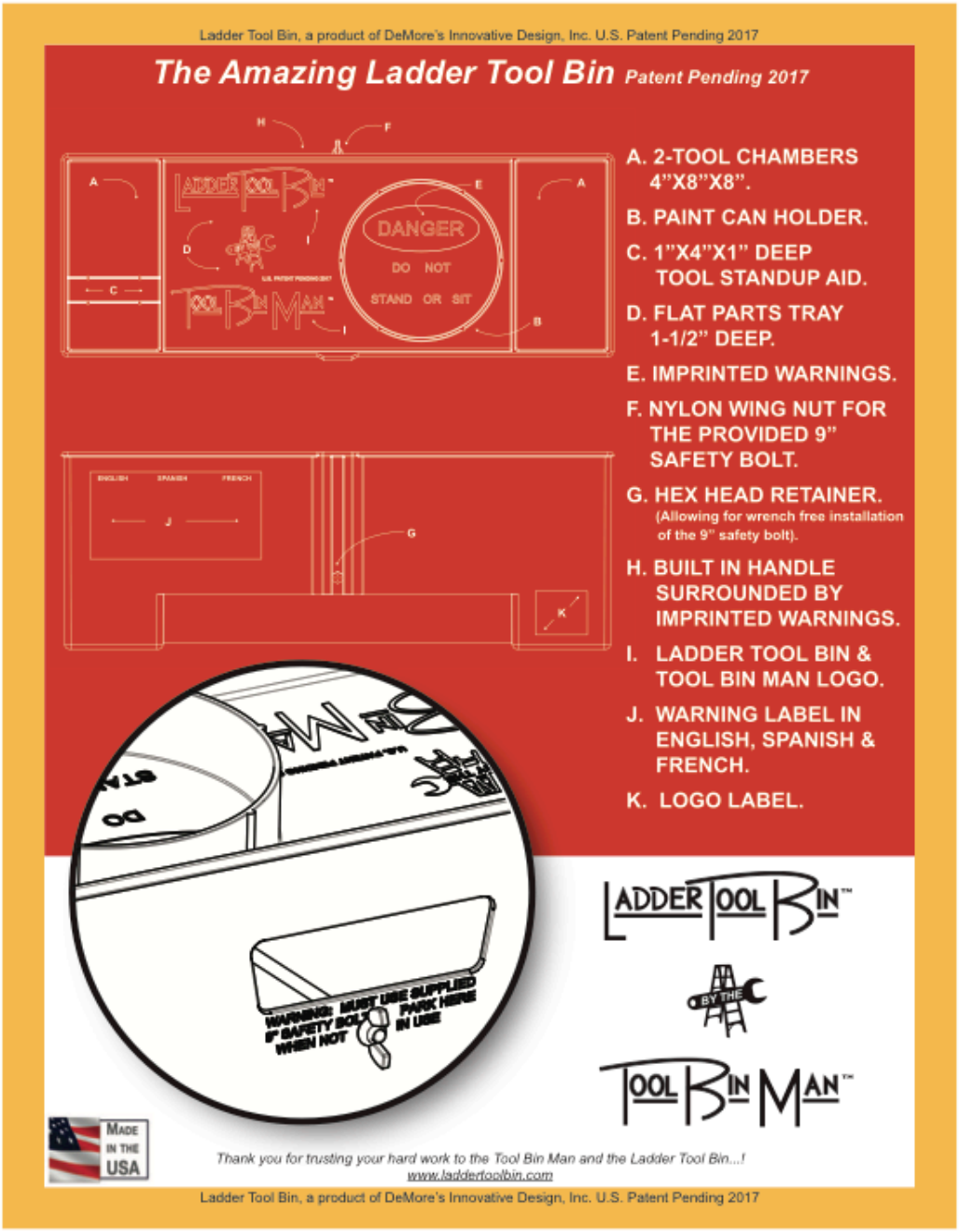
The Ladder Tool Bin shown above on a 3’,4’,6’ fiberglass step ladder…!

The Ladder Tool Bin is a perfect addition to your construction project as well as the home remodeling jobs…!

From the inventor "The Tool Bin Man"

"I use my Ladder Tool Bin all the time when working on my car; sits right next to me on a 3' or 4' step ladder keeping everything I need at my fingertips…!" And those greasy parts can be soaked in the plastic paint can that you saved just for the right job…!

Element Drawing



Ladder Tool Bin™

The Ladder Tool Bin ™ was another classic "born out of necessity product". Steven DeMore, was tired of always having to bend over to pick the next tool needed from a table or a bucket on the floor or taking a chance that his paint can would be knocked over while painting. This is how the Ladder Tool Bin came about. "You'll never eliminate the need to chase for another tool while working on a step ladder, Steve states; but when you do you'll have a place to corral them when needed for those repeated tasks".

- Steven designed a product for his own use that he calls "The Ladder Tool Bin ™". It is another orange bin (colored for safety) that hangs conveniently over the top of most fiberglass and some wood step ladders and holds a reasonable number of tools and supplies eliminating the need to run to a table or to bend over to retrieve them. It is designed to organize and hold tools upright and has a specially designed feature to hold a one-gallon paint can in place snug enough to prevent the can from tipping over; no more need to gamble on balancing your tools on top of the small surface typically seen on step ladder. See the LTB features listed below and note! the LTB has several warnings imbedded right into the plastic product itself.
- The Ladder Tool Bin ™ can be secured to the ladder with a 9" provided safety bolt allowing the bin to stay attached to the ladder even when in the closed position; providing the tools and supplies are removed from the product. See sample warning label below in this introduction…!
- The Ladder Tool Bin ™ is a high-density non-conductive polypropylene plastic with additives that both strengthen it and protect it from sunlight.
- The Ladder Tool Bin ™ is colored orange to stay in line with our brand as well as visibility and safety.

Warning label below affixed to the front of each LTB in English, French & Spanish

Warning:

1. Always use caution when using the Ladder Tool Bin…!
2. The Ladder Tool Bin is intended solely to store ***(a reasonable amount of)*** tools & hardware associated with work that typically occurs on fiberglass step ladders and some wood step ladders…! (Ladder top sizes for the Ladder Tool Bin range from 6"- 6-1/2" X 13-1/2"- 14" + or – ½"ea size range).
3. ***Warning…!*** The 9" safety bolt and nylon wing nut must be used at all times when using the Ladder Tool Bin…! (See warning on the back of the Ladder Tool Bin ***Highlighted below***)
   " Warning! Must use supplied 9"safety bolt" – " Park here when not in use"
4. Do not close the step ladder without doing the following: Be sure the 9" safety bolt is secure in its designated location - Remove all contents in and on the Ladder Tool Bin.
5. An ***empty*** Ladder Tool Bin can remain attached to a closed ladder for storage. ***NOTE! The 9"Safety bolt must remain in its designated location for this to apply.***
6. Do not stand *on* or *in* the Ladder Tool Bin.
7. Orientation of Ladder Tool Bin is based on verbiage legibility and the handle opening facing the back of the step ladder…!

Thank you for putting your trust in the Tool Bin Man and choosing the Ladder Tool Bin…!

262-825-6784 www.laddertoolbin.com

Mission Statement: "DeMore's Innovative Designs' goal is to help as many workers in the construction, utility and maintenance industries to improve on accident prevention, job efficiency and body related stress; while helping their employers meet overall project and financial goals".

- Our products were designed to do exactly what we describe in our mission statement above.
- DeMore's Innovative Design, Inc. has been designing and producing ergonomic solutions for the construction worksite for years based on 34+ years of direct field experience. Headquartered in Menomonee Falls, WI. All products are currently manufactured in the USA.
- DeMore's innovative Design, Inc has sold over 10,000 Aerial Tool Bins (our original startup product) since we launched in 2010. Web site www.aerialtoolbin.com or www.laddertoolbin.com
- The Ladder Tool Bin is our latest product design. All products including Steven DeMore's newest title "The Tool Bin Man" have been branded and trademarked. Our products are made with the same materials for strength and orange in color for safety. We maintained the unique brand and style logo's as shown here.

Thank you

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Steven DeMore | The Tool Bin Man® | DeMore's Innovative Design, Inc.
Phone: 262-825-6784 | www.aerialtoolbin.com | www.laddertoolbin.com
Featured Product ~ Aerial Tool Bin® **U.S. Patent No. D675,824**
Featured Product ~ Ladder Tool Bin™ **U.S. Patent Pending 2017**
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