

InventHelp Inventor Develops Improved Cargo-Strapping Fixture for Transport

InventHelp, founded in 1984 in Pittsburgh, is attempting to submit this idea, the Tungee to applicable companies for their consideration.

PITTSBURGH (<u>PRWEB</u>) December 15, 2017 -- Transporting large equipment, furniture and even tree branches and brush safely can be quite a challenge. However, thanks to the creative thinking of an inventor from Lewiston, Idaho, there is now an easy way to make sure these loads stay in place throughout the trip.

He developed a prototype for TUNGEE to provide a durable means of securing cargo in truck beds and trailers so it does not move. As such, it prevents scratches and other damage to loads in transit by adding resistance for stability. Thus, it improves safety by keeping the cargo from sliding out onto the road. It is also versatile, practical and user friendly. In addition, this innovative apparatus is convenient, effective and affordably priced.

The inventor's work experience as an installer inspired the idea. "I am always transporting items that need to be secured so they don't move. Often, however, there are things in the load that can possibly shift or be scratched, requiring resistance to help secure the load. I tried this alternative and found it works very well."

The original design was submitted to the National Sales Office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 16-JMC-1946, InventHelp, 217 Ninth Street, Pittsburgh, PA 15222, or call (412) 288-1300 ext. 1368. Learn more about InventHelp's Invention Submission Services at http://www.youtube.com/user/inventHelp



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