

## **InventHelp Inventor Develops Device for Securing Loads to a Flatbed or Lowboy (BSJ-357)**

*InventHelp, based in Pittsburgh and founded in 1984, is submitting the HALF LINK BINDER to companies for their review.*

PITTSBURGH, PA ([PRWEB](#)) July 30, 2016 -- "Many times, when I go to secure machinery on a lowboy or loads of logs, I find that one chain link is too loose and the next is too tight, causing chain stretching," said an inventor from Republic, Wash. "In order to solve this problem efficiently and safely, I invented this device."

He developed the patent-pending HALF LINK BINDER to provide an effective way to secure a load to a flatbed or lowboy. The unit ensures that the chain is not too tight or too loose. This prevents the chain from being stretched as loads are secured. With quick, positive length adjustment, the device simplifies the entire process of securing a load in position. It prevents the load from shifting during transit. Additionally, the invention is designed to enhance safety and offer added peace of mind.

The original design was submitted to the Boise office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-BSJ-357, 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.InventHelp.com> - <https://www.youtube.com/user/inventhelp>

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