

Feb. 10, 1891, for Jos. T. Woodward, Boston, Mass.

TESTS BY COMPRESSION.

Lifting Jacks manufactured by A. O. Norton. No. 7286, Carpenters' and Builders' Jack, **Style G.** 31,800 pounds raised with the lever; 50,000 pounds load applied with the testing machine. Jack in good working condition after test.

Correct. (Signed) J. E. HOWARD.

(Signed) A. L. VARNEY,  
Capt. Ordnance Dept. U. S. A., Commanding.

These Jacks are made on the same principle as the Railway Jacks, and are *unsurpassed* for all kinds of work.

They are especially adapted in price and quality to the wants of house movers and others using a large number of Jacks for ordinary work, and in all respects suitable for general service.

For raising buildings where the sills are close to the ground, the hook will save all the *digging*, consequently the Jacks can be placed and the building raised with much less labor and expense than with the common Jacks.

PRICE-LIST OF CARPENTERS' AND BUILDERS' JACKS.

Style.	Height.	Raises.	Base.	Weight.	Capacity.	List Price.	Hook Extra.	Discount.
G	22 in.	12 in.	10 in.	80 lbs.	15 tons	\$25.00	\$5.00	
J	18 in.	8 in.	10 in.	50 lbs.	10 tons	18.00	4.00	
DG	11 in.	6 in.	6 in.	35 lbs.	8 tons	16.00		

Sectional View of Ball-bearing Jack.