

**Two workers and a pair of Proctor Wall Jacks can lift a finished wood frame wall in less than five minutes.**



### Specifications

Extended Length	16'	20'	23'
Closed Length	9'6"	11'6"	12'6"
Weight (per Jack)	53 lbs.	75 lbs.	85 lbs.
Wall Lift	10'6"	13'6"	15'6"
Capacity (per Jack)	1000 lbs.	500 lbs.	500 lbs.

**A. Cable:** 5/32" galvanized aircraft cable.

**B. Winch:** Standard two-way ratchet winch. Operates similar to a bumper jack. It may be jacked down, one notch at a time until load is removed, after which the cable may be pulled out freely.

**C. The Adjustable Wall Stop** must be pre-set for the proper wall height. Various settings are listed on the decal. (Settings are approximately 1.45 times wall height.)

**D. Lifting** is accomplished by the ratchet winch. Loads may be raised or lowered by setting the up-down lever.

**E. Double Headed Nails** secure the hinged floor plate to the subfloor. If on concrete, a jack may be extended to a solid object and used as a substitute.

**F. Telescopes** to the closed position for storage and hauling.

