

CRAWL SPACE JACK

ADJUSTABLE BEAM SUPPORT

Shifting soil, water intrusion, and poor construction can cause crawl space beams to sag, which in turn affects the floor above. Richtech's Crawl Space Jacks are designed to gently lift and reinforce sagging floors by supporting the beams in the crawl space. Using a 3" O.D. steel pipe as the main support, the crawl space jack is fastened to the beam (or joist) at the top and the floor at the bottom. Adjustments up to 3-1/2" can be made by turning the threaded rod with a wrench.

- Each jack is rated to support 20,000+ lbs.
- Requires a 3" O.D. x 0.12" wall thickness (11 gauge) structural steel pipe, cut to length – available in 3', 5', and 7' lengths
- Do not exceed 3-1/2" of exposed thread when installed



Crawl Space Jack Kit includes:

- (A) Top plate
- (B) Bottom plate
- (C) 1-1/4" x 7" threaded rod
- (D) Threaded rod support collar
- (E) (6) 3/8" x 3" lag bolts
- (F) (4) wedge anchor bolts

Item #	Description
(1) RICJACHW	Crawl Space Jack Kit
(2) RICJAC3F	Crawl Space Jack Kit with 3' Pipe
(3) RICJAC5F	Crawl Space Jack Kit with 5' Pipe
(4) RICJAC7F	Crawl Space Jack Kit with 7' Pipe
(5) RICJACBP	Crawl Space Jack 18" x 18" Base Plate

