

LEVELING AND STABILIZATION

Purpose

This document details the steps to replace the footpads on the standard 5K Hall Effect rear jacks (Fig. 1) with adjustable footpads (Fig. 2). The adjustable footpads provide additional length for the jacks.

⚠ WARNING

The trailer must be supported per manufacturer's requirements before working underneath. Failure to do so may result in death or serious injury.

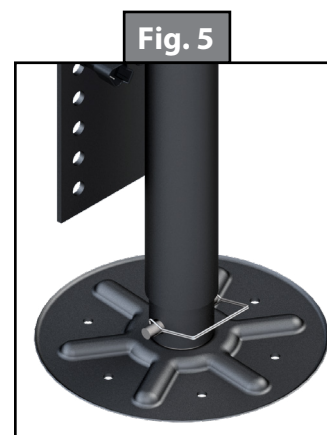
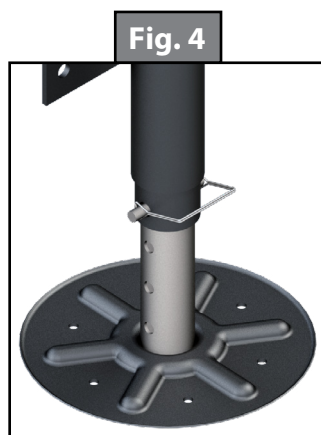
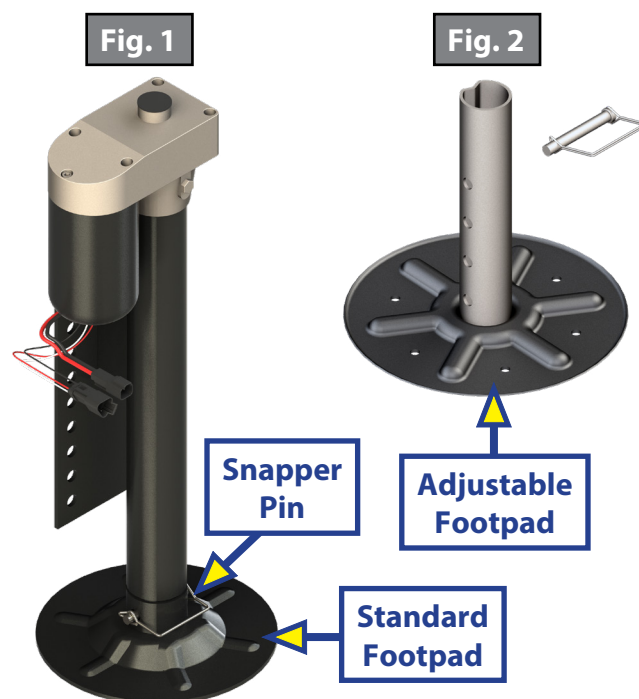
⚠ CAUTION

Moving parts can pinch, crush or cut. Keep clear and use caution.

Footpad Replacement Procedures

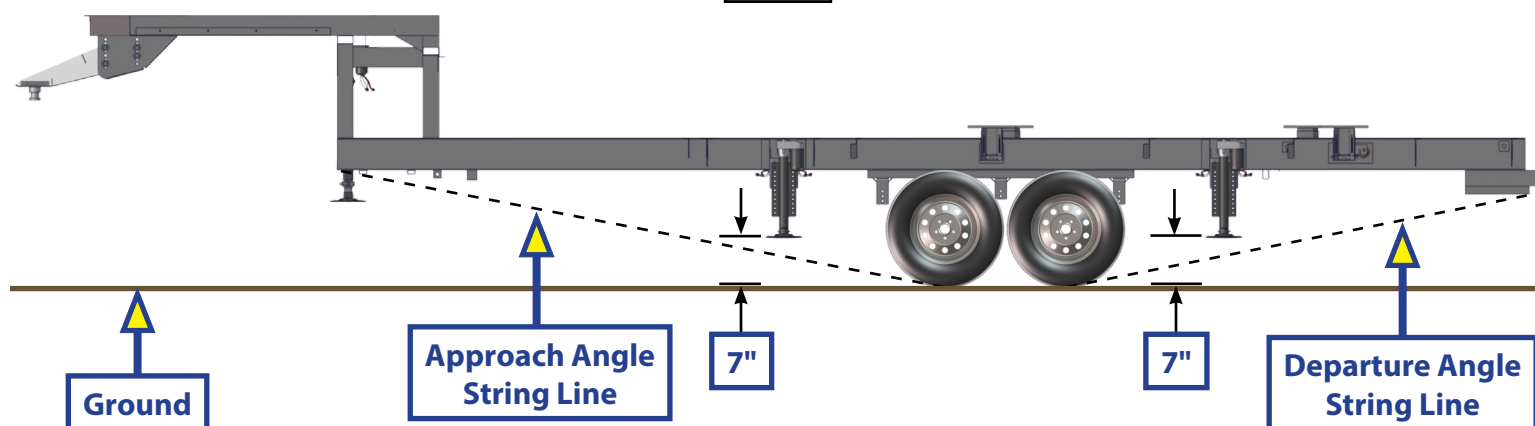
1. Support trailer according to manufacturer's requirements.
2. Remove snapper pin and standard footpad from the jack (Fig. 1).
3. Insert adjustable footpad into jack leg (Fig. 3).
4. Set desired height by sliding the snapper pin through the corresponding set of holes in the outer and inner legs (Fig. 4).
5. Close the end of the pin to secure it.
6. Store the adjustable footpad by removing the snapper pin and sliding the adjustable footpad upward to the last set of holes (Fig. 5).
7. Insert the snapper pin into the holes and close the end of the pin to secure it.

NOTE: Store all adjustable footpads before travel.



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Fig. 6



NOTE: Prior to travel, the footpads must be a minimum of 7" off the ground (Fig. 6) and remain inside the approach and departure angles of the trailer. Approach and departure angles are measured by running a string from the meeting point of the tire and ground up at an angle to the lowest point on the trailer. These string lines are shown as dotted lines (Fig. 6).



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