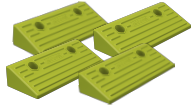


# HEAVY-DUTY RV LEVELING KIT Instructions

## PIECES INCLUDED



(A) - 4 Ramps



(B) - 2 Wheel Docks



(C) - Wheel Chock



(D) - Non-Skid Traction Mat



(E) - 16 Screws

## TOOLS REQUIRED

- Circular Saw
- Drill
- 1/8" Drill Bit
- Phillips Head Bit
- Tape Measure
- Pencil

### STEP 1: Purchase

Purchase (1) 2x8x8 treated lumber for each axle/kit desired

### STEP 2: Measure / Mark (Figure 1)

**TOP BOARD:** Place a (B) Wheel Dock on each side of the trailer tire. Measure from the outside end of one Wheel Dock to the other and mark the measurement on the board.

**MIDDLE BOARD:** Take the measurement of the top board and add 6.25 inches. Mark the measurement on the board.

**BOTTOM BOARD:** Take the measurement of the top board and add 12.5 inches. Mark the measurement on the board.

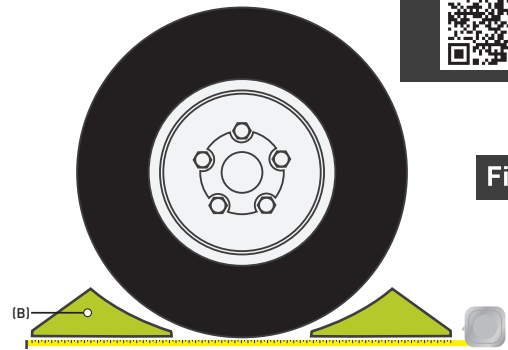


Figure 1

Mark board measurements here	
Top Board =	<input type="text"/>
Middle Board = <input type="text"/> + 6.25 =	<input type="text"/>
<small>(Top Board Length)</small>	
Bottom Board = <input type="text"/> + 12.50 =	<input type="text"/>
<small>(Top Board Length)</small>	

### STEP 3: Cut

Cut square along the measure lines to create three separate boards.

### STEP 4: Assemble (Figure 2)

Place (A) Ramps on the ends of the bottom and middle boards and (B) Wheel Docks on the ends of the top board. Mark holes with pencil. Use the 1/8 inch drill bit to drill pilot holes.

**NOTE: Make sure your boards are the correct length and fit between the Ramps before attaching pieces on the board**

Starting with the bottom board, use (E) screws to attach (A) Ramps to the bottom and middle boards. Attach (B) Wheel Docks to the top board.

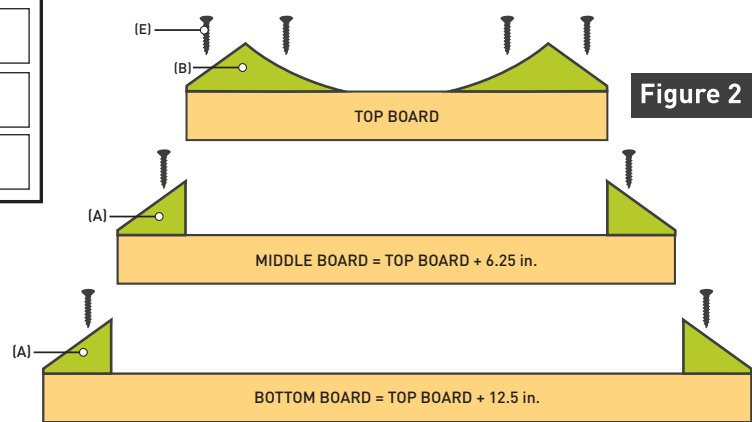


Figure 2

**NOTE: An option to assemble for tandem axle trailers is to make a leveling kit that supports the entire length of all tires combined.**

