The simple choice for energy efficiency.



Equipment

- One 2"x8 ft. wood plank
- Four 2 ½ in. wood screws
- Phillips head screwdriver
- Saw
- Drill and bit for re-drilling holes
- R-30 unfaced or roll insulation
- Carpet knife



MORE TIPS FROM RULE YOUR ATTIC!

- Encourage consumers to visit energystar.gov/ruleyourattic.
- Use the hashtag #RuleYourAttic in all social media posts and tag <u>@ENERGYSTAR on</u> Twitter and @ENERGY STAR on Facebook.
- Post the How to Measure Your Insulation (<u>FB version/YouTube version</u>) video and the <u>Does Your Insulation Measure Up</u> graphic on your social media channels and website.
- Visit the <u>campaign resources page</u> and share materials on your social media channels and website to educate homeowners on the benefits of sealing and insulating their attics.
- 1) Cut two 2"x8" (or 2"x6") piece of wood 24" long from the 8 ft. plank.





2) Cut one 2"x8" (or 2"x6") piece of wood 14.5" long from the remaining.







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3) Drill holes for two 2 $\frac{1}{2}$ in. wood screws at about 18 $\frac{1}{2}$ inches down the 24" wood piece.





4) Install screws on each side to hold 14½ in. piece of wood in place.





5) The mock attic floor joist should now look like this:







6) Next, using a carpet knife, cut two pieces of R-30 unfaced insulation into 18" lengths. The result should look like this:



7) Place one of the pieces into the joist space of the mock-up.



8) Finally, to show the proper attic insulation depth, place the second piece of insulation on top of mock-up. For a more interesting visual, place a ruler or measuring tape vertically beside the mock-up to show off the insulation's depth.







9) Include other props and items to show all the equipment needed to seal air leaks and D-I-Y.



Equipment:

- o Gloves
- o Dust mask
- Tape measure
- o Eye protection
- o Caulk and caulk gun
- Spray foam



