

Can you make an eclipse viewer from a cereal box?

You can make an eclipse viewer with a cereal box, aluminum foil, scissors, tape and a white piece of paper. (Amanda Kinseth/WPDE) Horry County, S.C. (WPDE) -- It's important to safely watch the solar eclipse and protect your eyes. You can do that with eclipse glasses, or you can make a special eclipse viewer out of a cereal box.

How do you watch a solar eclipse on a cereal box?

Watch the eclipse by standing with your back to the sun and looking into the larger hole cut into the top of the cereal box. The sun should be projected through the hole in the aluminum foil onto the white paper at the bottom of the box, allowing you to safely view the eclipse without looking toward the sun.

How to make a solar eclipse viewer?

Below are the steps to make your own solar eclipse viewer. -- Get your white piece of paper, place the cereal box on top of it and trace the bottom. -- Cut out the shape of your tracing. -- Tape the cutout to the bottom of the cereal box, then close the box. -- Cut two rectangular holes on the left and the right sides of the top of the box.

How does a solar eclipse viewer work?

A solar eclipse viewer solves this problem by using a pinhole to project the image of the sun onto a surface. You can watch the sun's projection as the eclipse occurs with no fear of damage to your eyes. If you haven't been able to find solar eclipse glasses, this is a simple, inexpensive option that kids can help build! Save This Article!

Can a kitchen colander view a solar eclipse?

A kitchen colander. An ordinary kitchen colander can easily be used to view a solar eclipse in the same way as other projector viewers; the colander's circular holes project crescent images of the sun onto the ground.

How can I watch the solar eclipse safely?

Horry County, S.C. (WPDE) -- It's important to safely watch the solar eclipse and protect your eyes. You can do that with eclipse glasses, or you can make a special eclipse viewer out of a cereal box. Watch the video above for step by step instruction, as a family makes the viewer. Here are written instructions from Tidelands Health: 1.

For those who can't get their hands on a pair of eclipse glasses, there is an alternative to the fancy specs: a DIY projection box. An annular solar eclipse, also known as a "ring of fire," will sweep across a portion of the United ...

How to build cereal box solar eclipse viewer. Trace the bottom of the cereal box on a white piece of paper. Cut out the traced rectangle. Put the cut-out flat against the bottom of ...

Just use this simple DIY hack for making your own solar eclipse viewer using a cereal box. On Monday, the United States will witness a total solar eclipse for the first time since 1979.

It's important to safely watch the solar eclipse and protect your eyes. You can do that with eclipse glasses, or you can make a special eclipse viewer out of a cereal box. Watch the video above for step by step instruction, ...

2. Place the cut rectangle in the bottom of the box. 3. Seal the top of the box, and then cut one rectangle out of each end of the top. 4. Place aluminum foil over one of the ...

To make a cereal box solar eclipse viewer, here is what you need: Cereal box/shoebox; Aluminum foil; Scissors; Ruler; Pushpin; These are the steps to putting it together: Use scissors to cut off the two small tabs from the ...

Solar Eclipse; Material Cost per Learner: 1 cent - \$1: Language: English: Create a simple solar viewer to safely observe the Sun with just some paper and aluminum foil. A solar viewer, or pinhole viewer, works by ...

SYRACUSE, NY (WSYR-TV)- Looking for a way to view the solar eclipse without needing a pair of eclipse glasses? You can! It's a fun project you can do with items you probably already have at...

My four-year-old is into all things science and nature right now. It turns out there's a solar eclipse coming up very soon, so it's a great opportunity to learn a little more about the sun and the moon. We made this simple solar eclipse viewer ...

How to build cereal box solar eclipse viewer. Trace the bottom of the cereal box on a white piece of paper. Cut out the traced rectangle. Put the cut-out flat against the bottom of the cereal box. On the box top, cut out a ...

With the solar eclipse coming in less than two weeks the demand for viewing aids soared. Unfortunately many glasses on the market do not provide protection recommended by NASA (Welding glass shade #12-14). And good quality ...

As you likely know, the August 21st solar eclipse is fast approaching! (Read more about the rarity in this post!) If your town has sold out of eclipse viewing glasses and Amazon doesn't have time to deliver them, grab a ...

Hundreds of years before solar viewing glasses were readily available, scientists and casual spectators could still enjoy these rare celestial events without frying their eyeballs.

CHARLESTON, WV (WOWK) - Did you know there's a safe way to watch next week's solar eclipse without looking directly at the sun? Cereal box solar eclipse viewers are devices you can make at home. It's cheap and

easy ...

Horry County, S.C. (WPDE) -- It's important to safely watch the solar eclipse and protect your eyes. You can do that with eclipse glasses, or you can make a special eclipse viewer out of a cereal box. Watch the video above ...

Here are a few DIY eclipse viewers you can make at home. As a reminder, none of these options allow you to look directly at the eclipse: you need special eclipse glasses for ...

A total solar eclipse can last for a few minutes, while a partial eclipse may last for several hours. 12. What should I do after the eclipse is over? - Safely store your homemade ...

This is a tutorial to help you to turn an empty cardboard box into a solar eclipse viewer. Because there are so many different sizes of boxes, welding glass pieces and face shapes, this ...

According to NASA, you will need an empty cereal box, scissors, a piece of white paper, tape, tinfoil and a small nail or something sharp that you can use to make a small hole. Below are the steps...

Web: <https://bardzyndzalek.olsztyn.pl>

