Mini Wind Chime

In this kit you will find:
- Aluminum tubes
- String
- Hook
- Hoop frame
- Wooden wind sail
- Wire
- Paint
- Wooden beads
- Miscellaneous decorations

Before you start assembling your wind chime, paint the flat wooden “wind sail” with any type of design you want! Let it dry fully.
You can start with either the middle string or the outer ones that hold the tubes, but make sure that your wooden bead is positioned in the middle of the tubes.

- Cut a long piece of string and tie one end to the bottom of the hook (you will use this same piece of string to connect to the hoop and tubes and back up again to the hook).

- Next wrap your string around the hoop and tie a knot (make sure the length from the hook to the hoop is long enough to reach the center of the frame).

- Cut a short piece of wire and wrap it around the string and hoop so that the string stays in place.

- Put the string through both holes in the tube.
- Connect the string to the hoop again, then back to the hook.
- Repeat this process for each tube.
- Cut another long piece of string and tie a knot around the half-way point (I doubled my string in the photo so that the knot would get big enough quickly). From one end of the string, thread through at least one wooden bead.
- Tie the end of the string that has the knot to your wind sail.
- Tie the other end to the hook. This piece will hang down the center of the tubes. The wind sail will catch the wind when it blows and this will knock the bead around the tubes to make sound!