

# SCROLLSAW WORKSHOP

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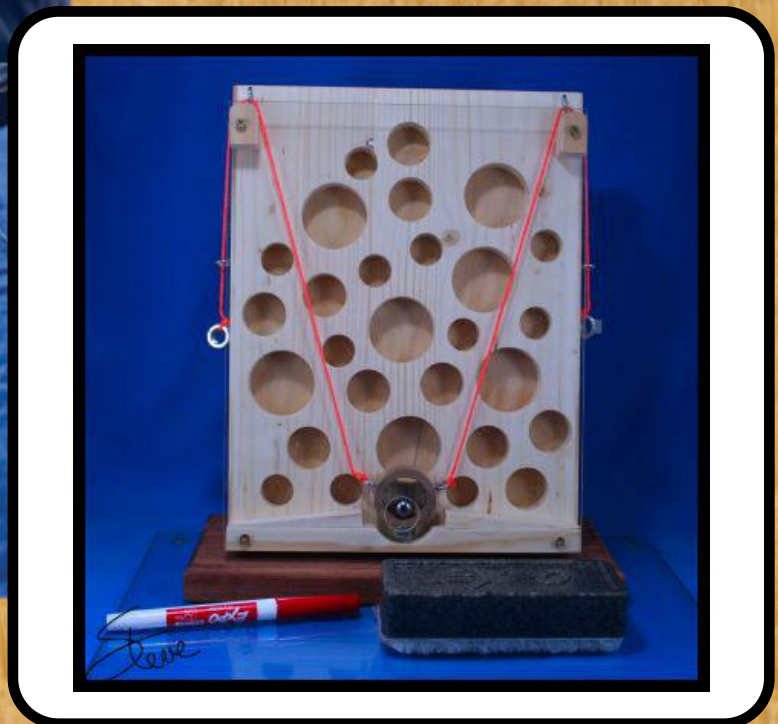
## Digital Patterns

Designed by Steve Good



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Note to commercial print employees: I give my permission to print as many of this pattern book as your customer requires.

steve@stevedgood.com

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## General Pattern Information

You may use this pattern to make as many of the project as you like. You are free to use any technique including mass production to build the project. The pattern may be copied and given to others provided the entire book is kept intact. You may not sell the pattern or include it in another commercial package of any type.

Steve Good retains the right to the pattern. If you have any questions about the use of this pattern please contact me at [steve@stevedgood.com](mailto:steve@stevedgood.com)

When printing this pattern it is important to print it full size. When you bring up the print dialog box look in the “Page Sizing & Handling” section. Make sure the “Actual Size” is selected before you hit print.

You also only need to print the page/s you need. After the print dialog opens look for the “Pages to Print” section. You can print the current page or a range of pages. This will help save ink by not printing the title/instruction pages.

## Printing Instructions





## Swiss Cheese the Board Game



A dexterity game where the goal is to move the ball bearing to the top hole without it falling into any of the other holes. This is done by pulling the strings.

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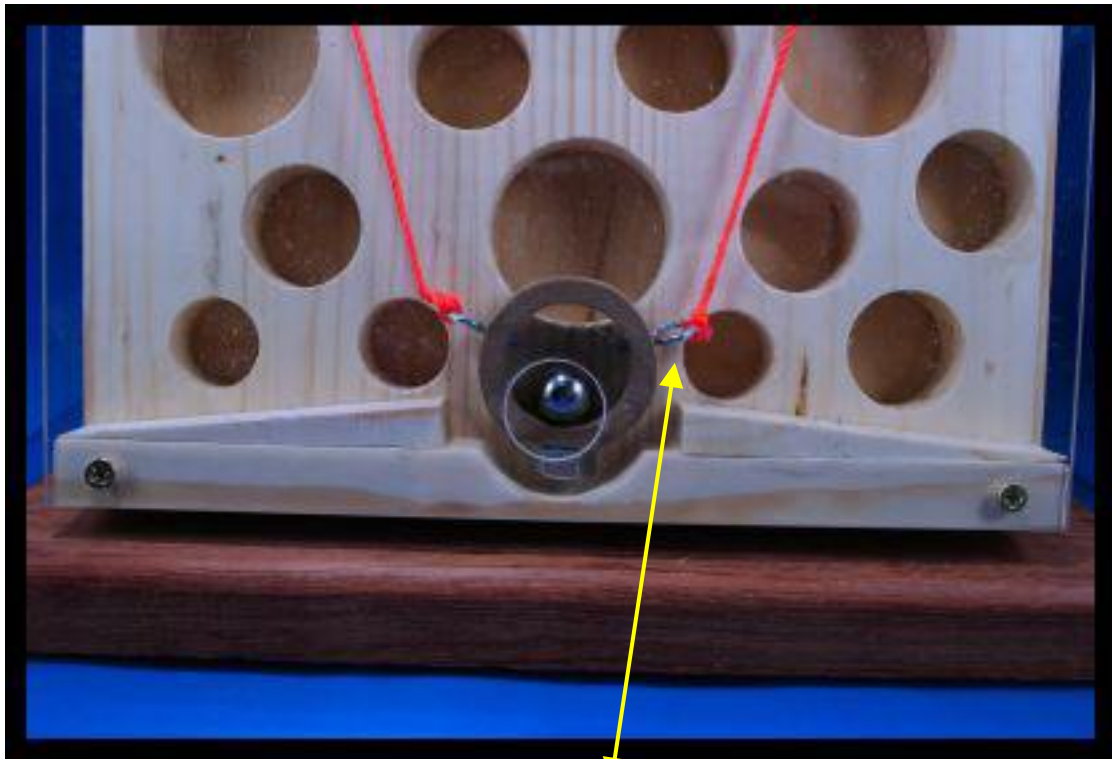
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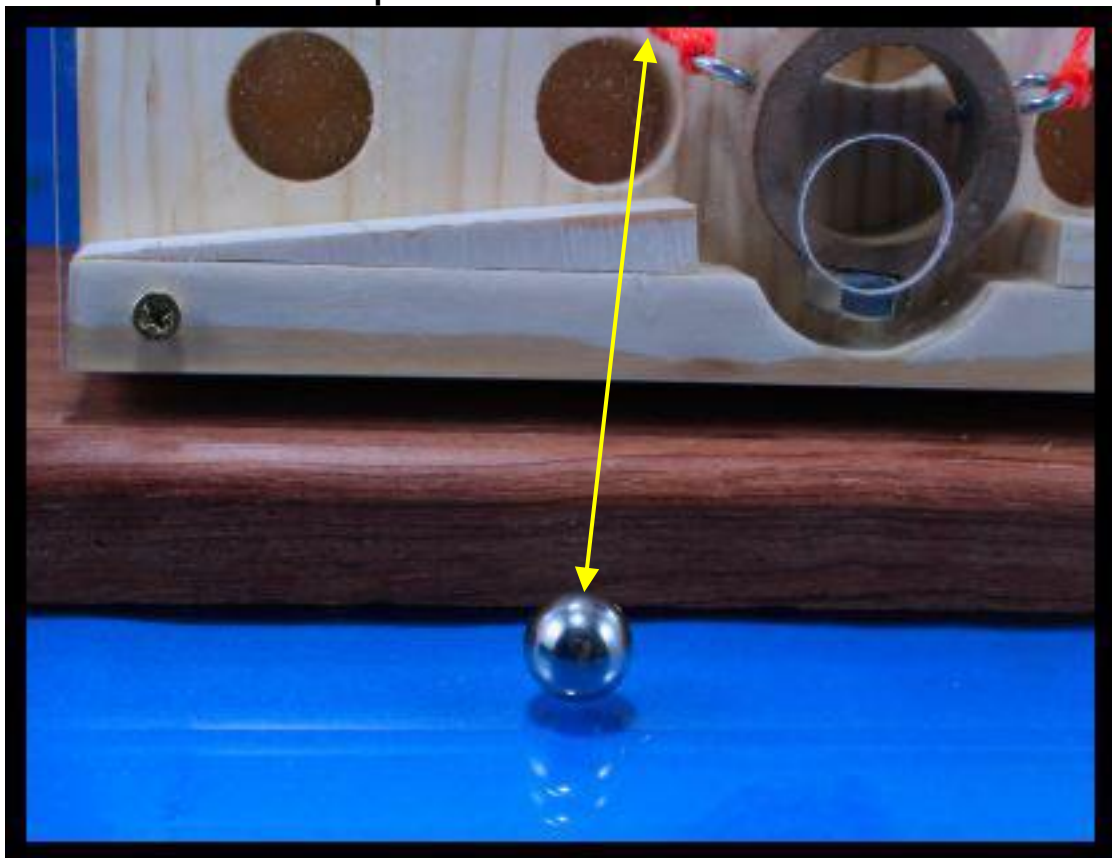
Video Link

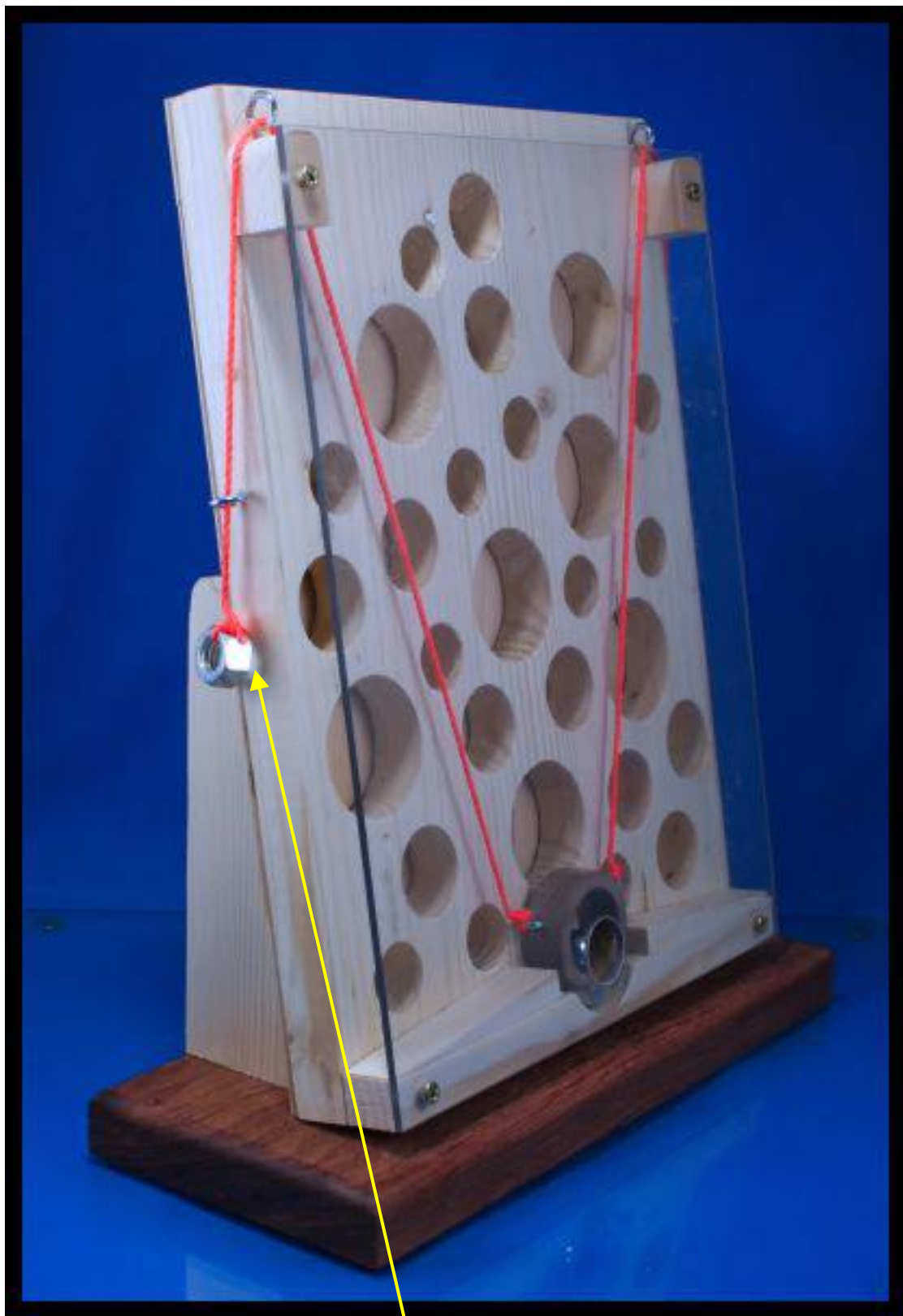
<https://youtu.be/CHjH8LU3KOE>



After I tied the string to the eyelet screws I used super glue on the string so the knot would be permanent.

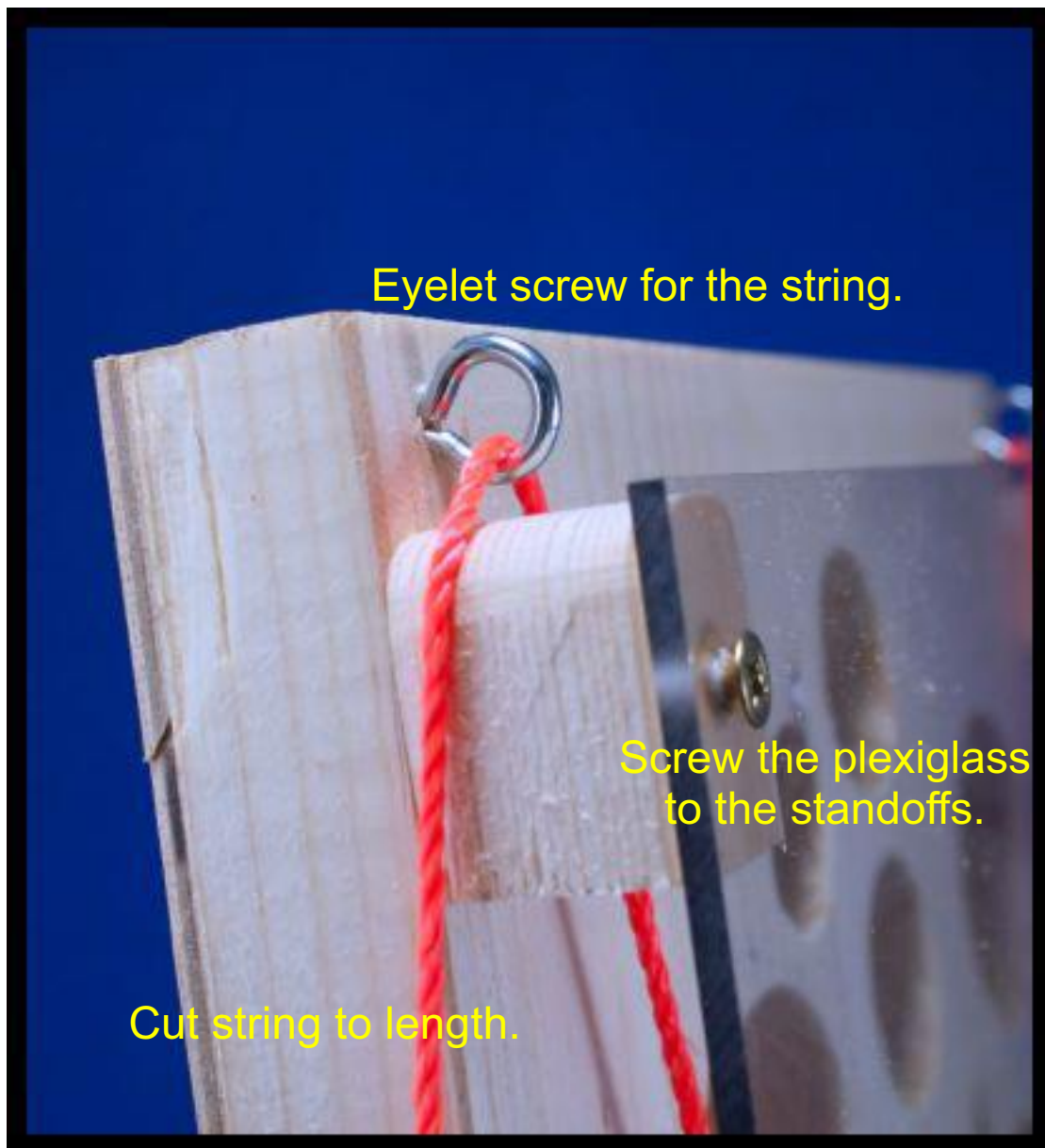
The half inch steel ball bearings can be ordered from Amazon.  
<http://amzn.to/2hILsNY>





Nuts for weights and they keep the string from pulling back through the eyelet screws.





I used this spruce panel from Home Depot for the board. It's a little shy of 3/4" thick

Store SKU #1001255003



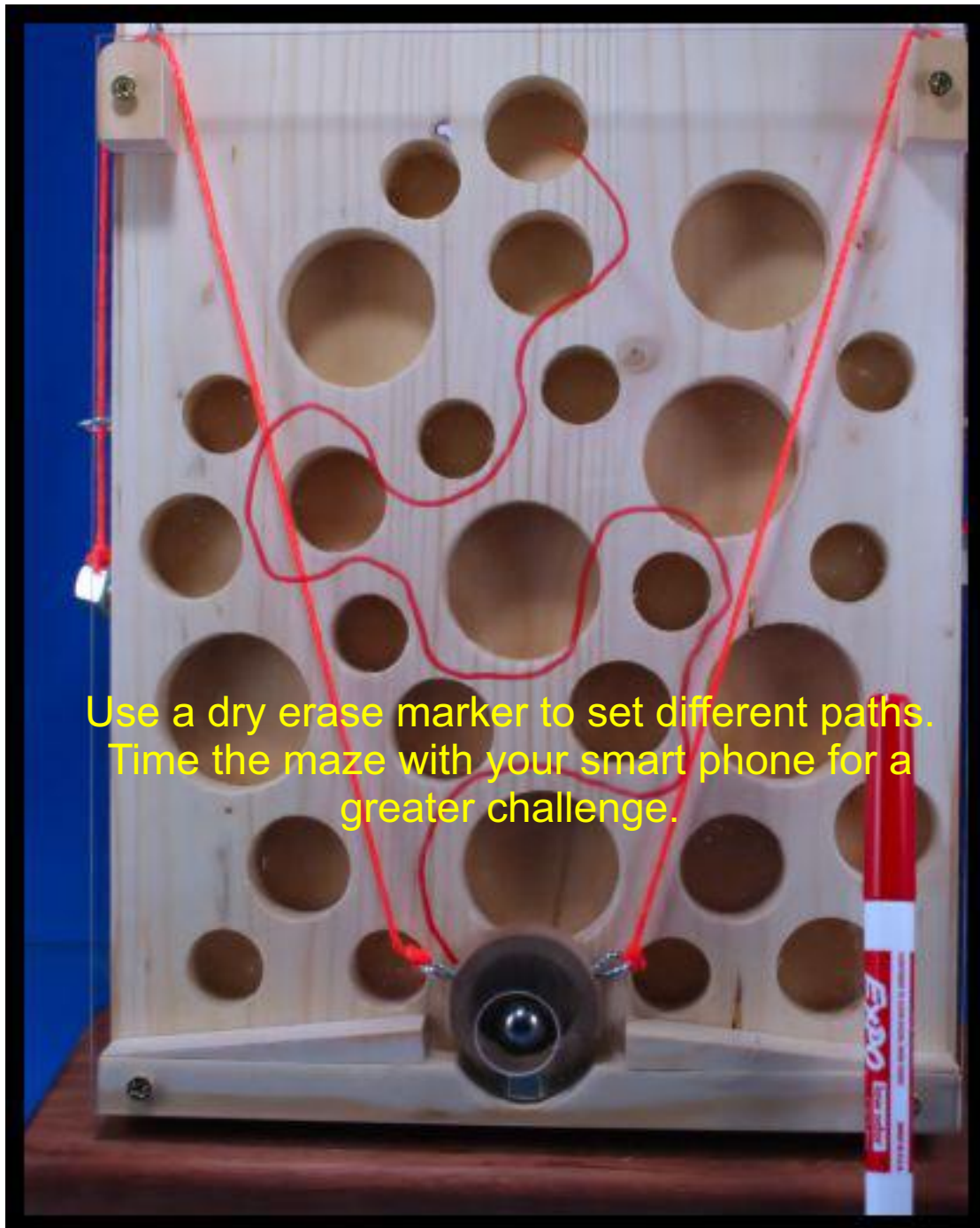
Eyelet screw on both  
sides of the board.

Super glue on the knot.

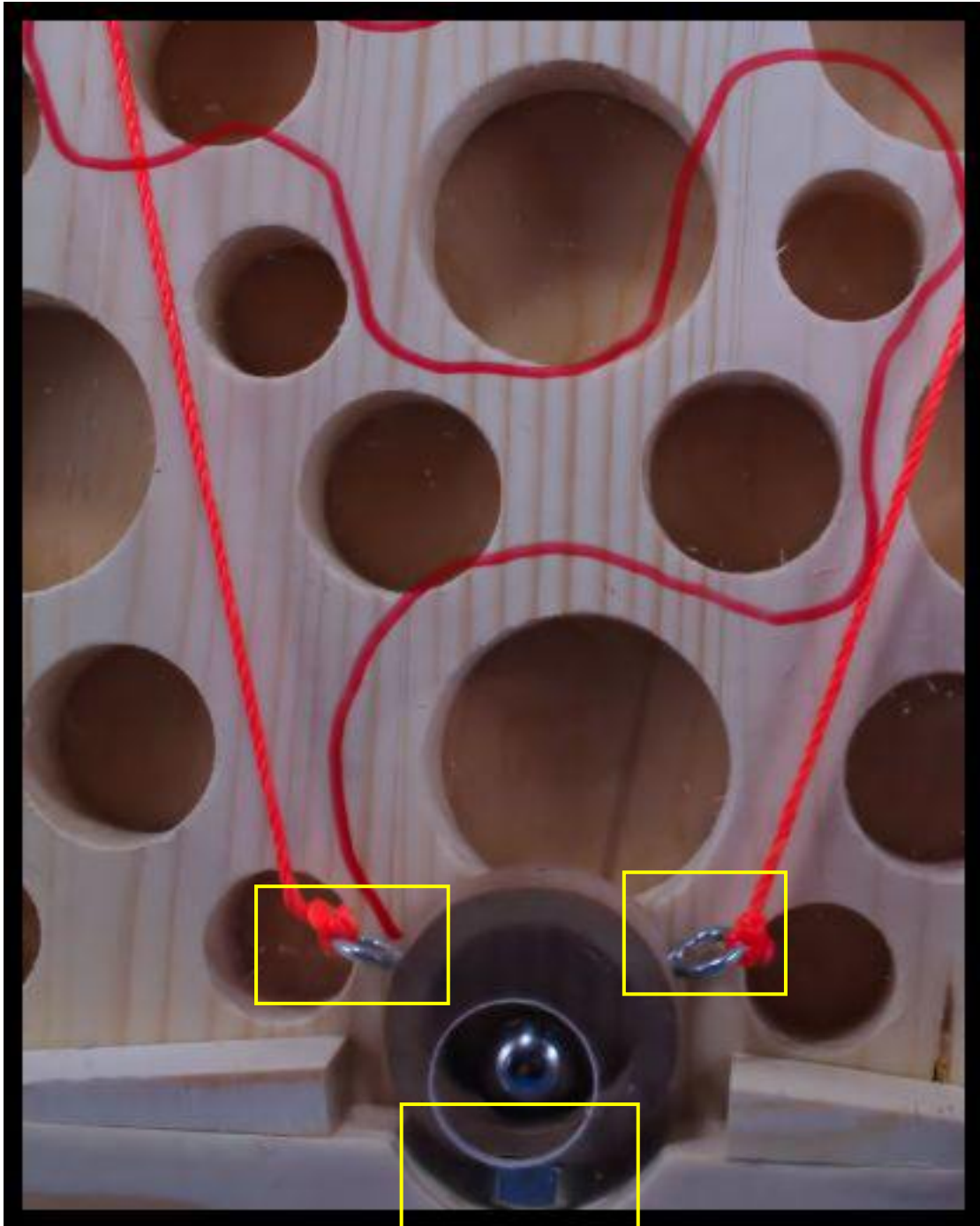
1/8" thick baltic birch plywood for the backer.







Use a dry erase marker to set different paths.  
Time the maze with your smart phone for a  
greater challenge.



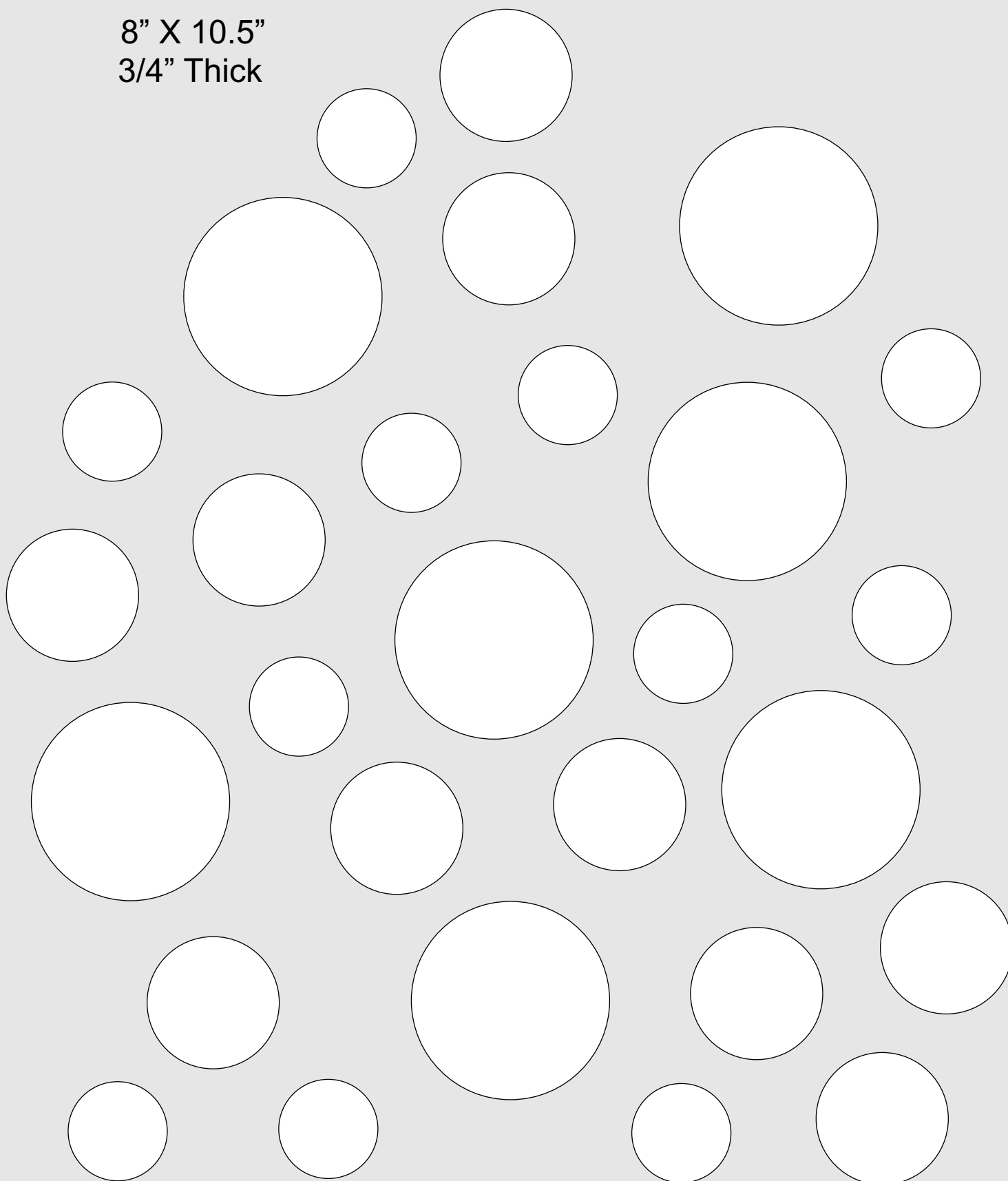
Eyelet screws at 10 and 2 o'clock. Super glue on the knots. Nut glued on bottom of the bearing holder for weight.

Eyelet position

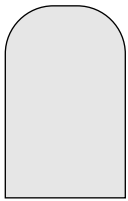
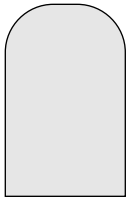
Eyelet position

Cut the holes with forstner bits or your scroll saw.

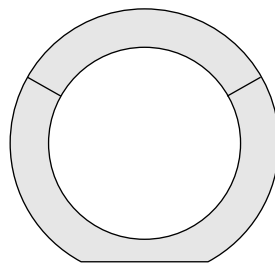
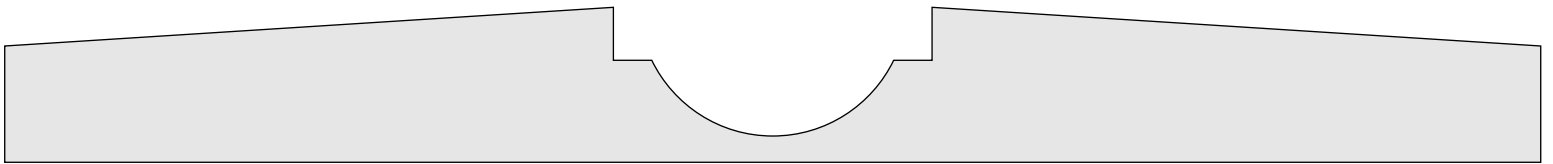
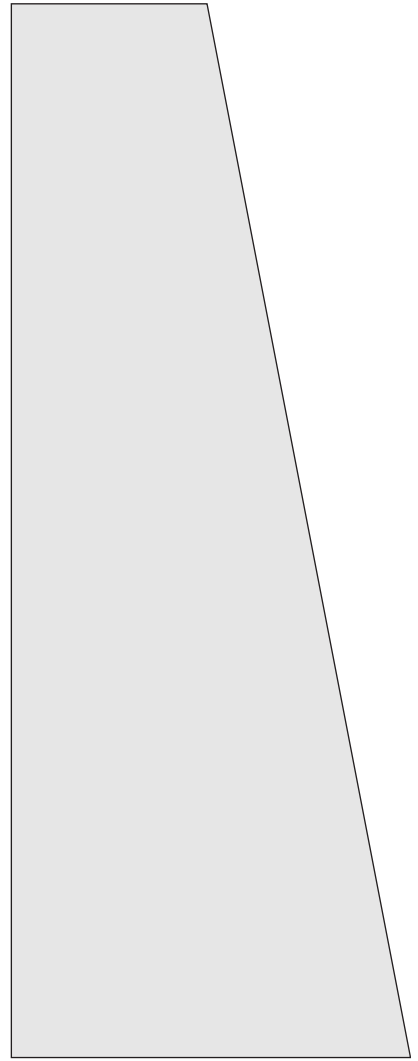
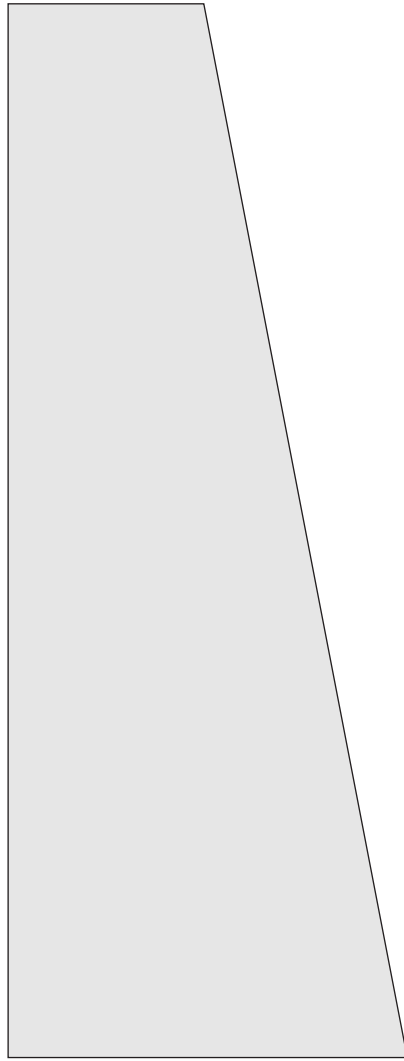
8" X 10.5"  
3/4" Thick







3/4" Thick



1/2" Thick

1/8" Thick Baltic birch plywood.  
Backer board