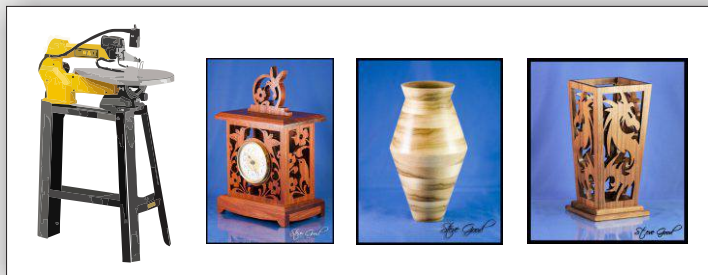


Digital Patterns



Designed by Steve Good

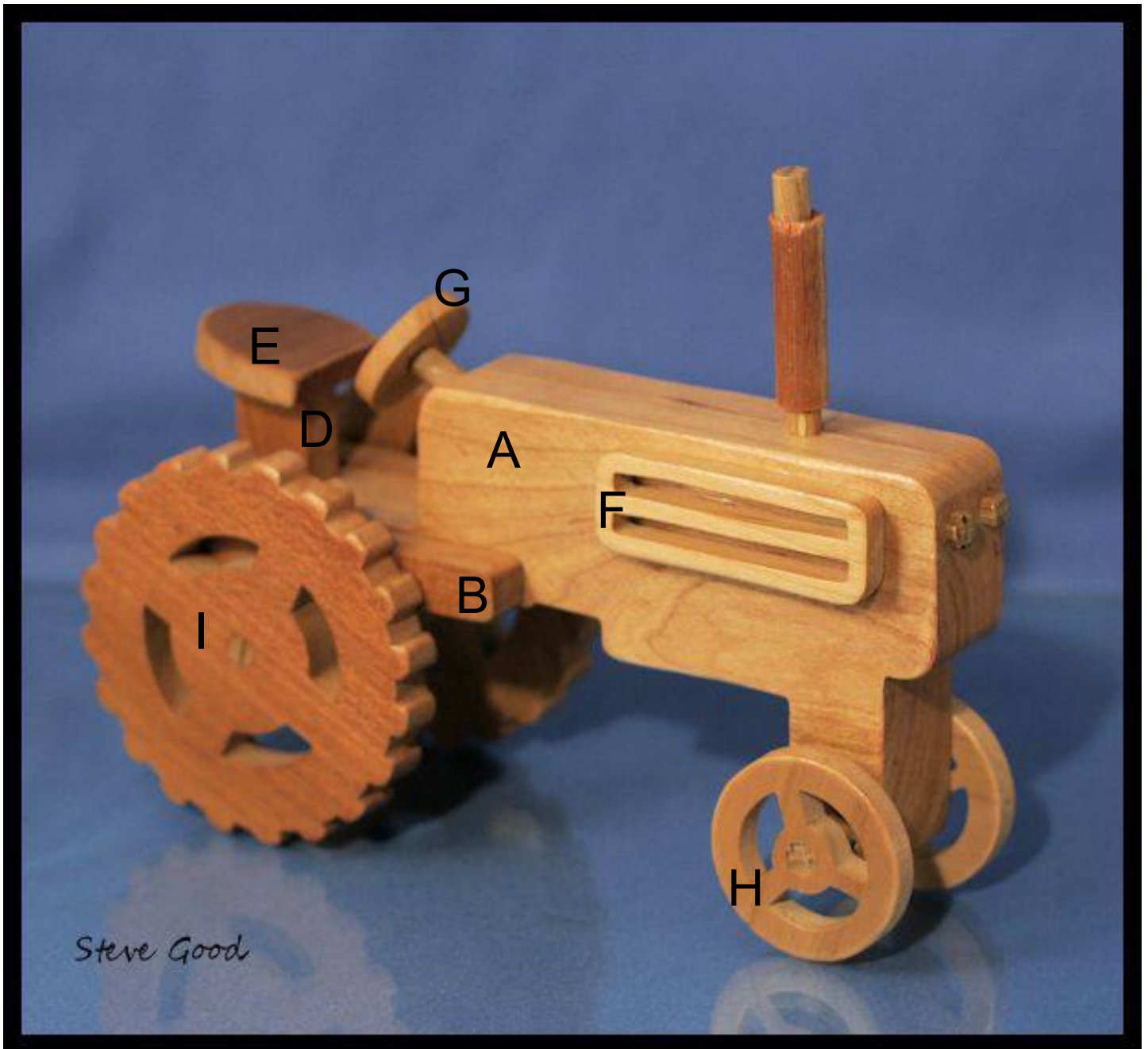
www.scrollsawworkshop.blogspot.com

Home of Scroll Saw Pattern Printer
and the Scroll Saw Key Chain Printer

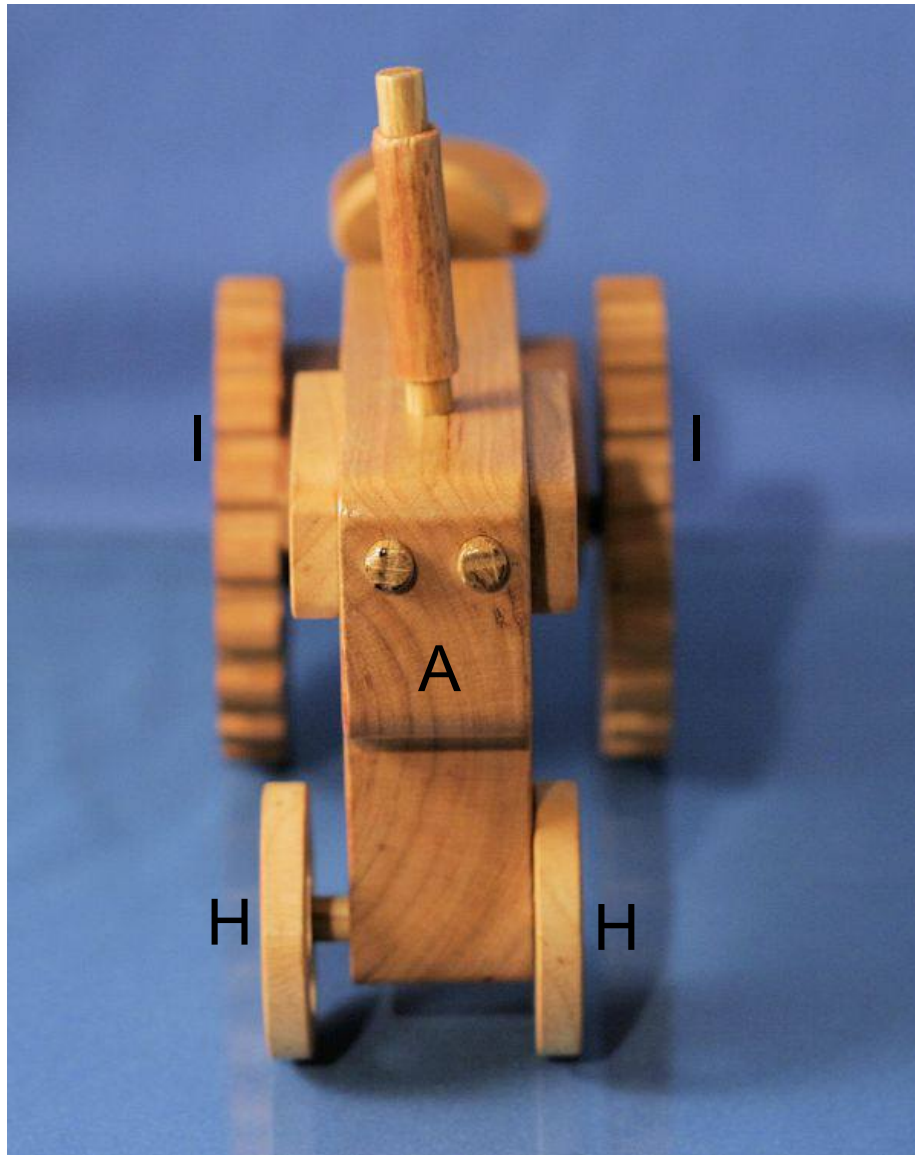


Note to commercial print employees: I give my permission to print as many of this pattern book as your customer requires.

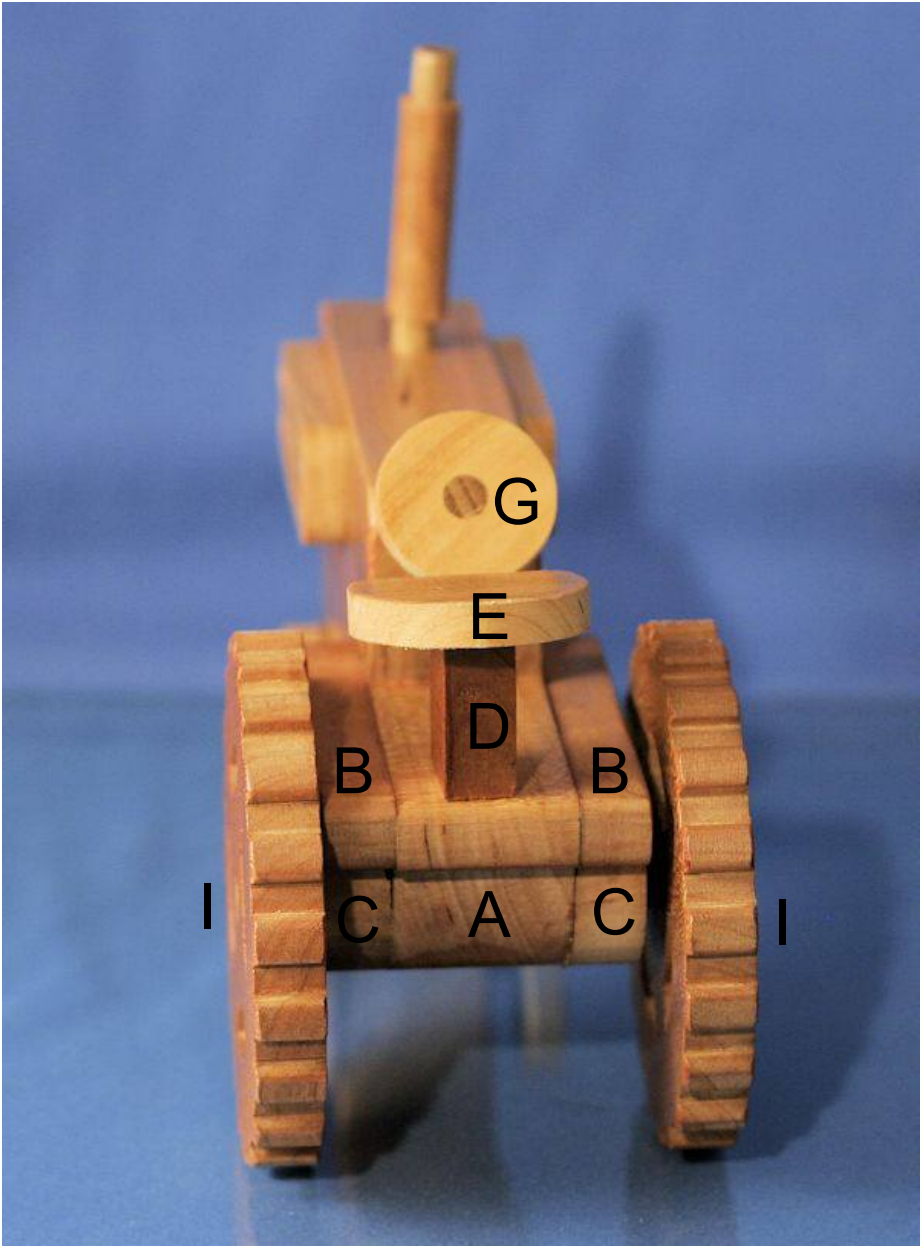
Toy Wooden Tractor

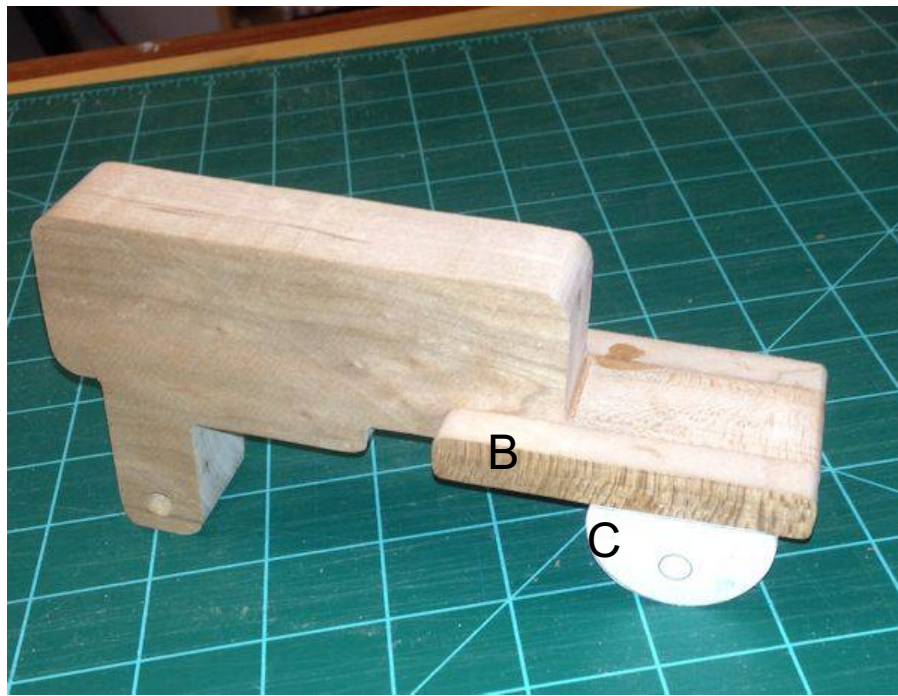


You will need 1/4" dowel stock for axels
You will nees 1/4" and 3/8" dowel for smoke stack
Dimensions for the dowel length is not given
in the pattern. Just cut them to length as you go.

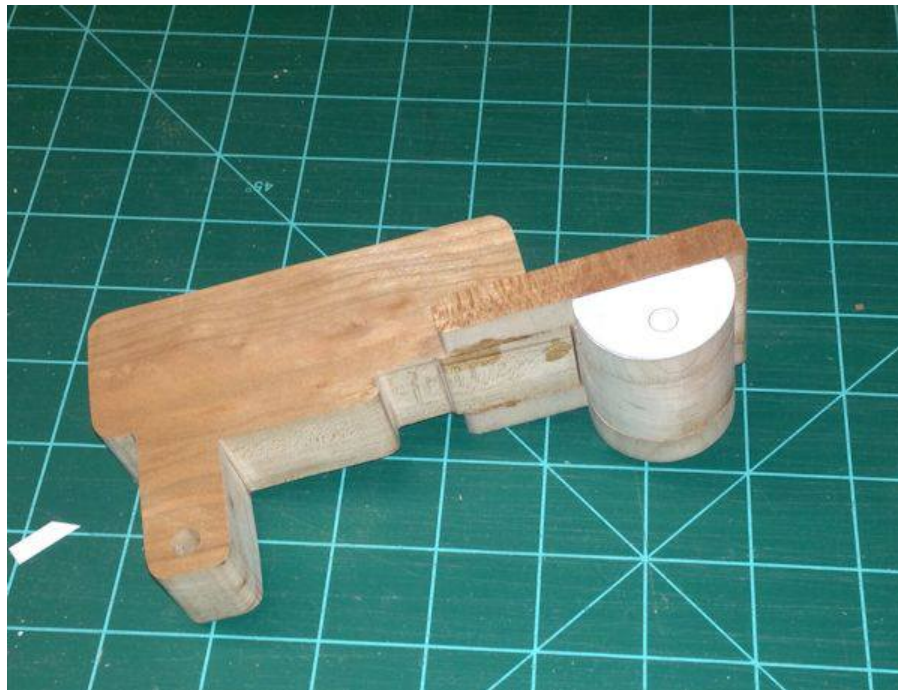


Use small sections of the 1/4" dowel to make the headlights.
Drill holes and insert the dowell.





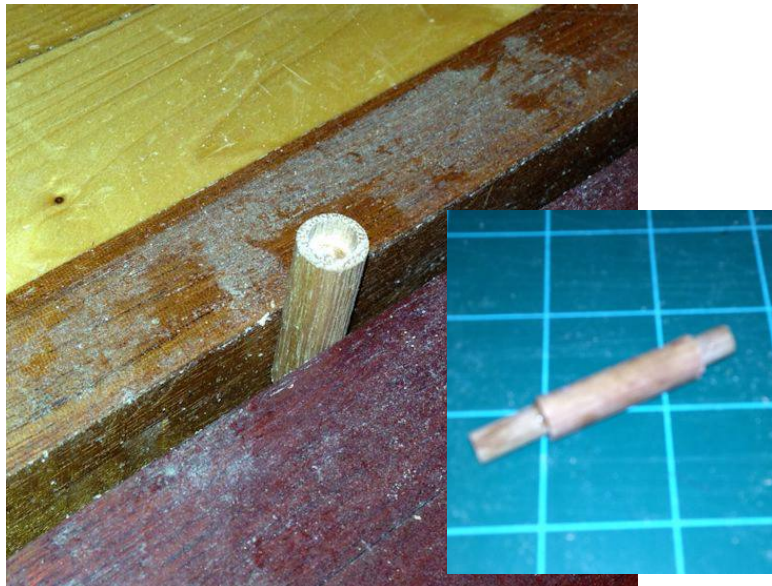
Glue parts C and B to body A both sides. Leave the pattern on part C to drill the axel hole through the body.





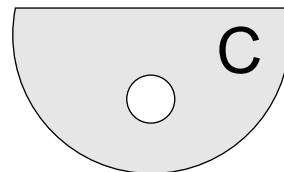
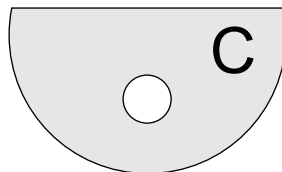
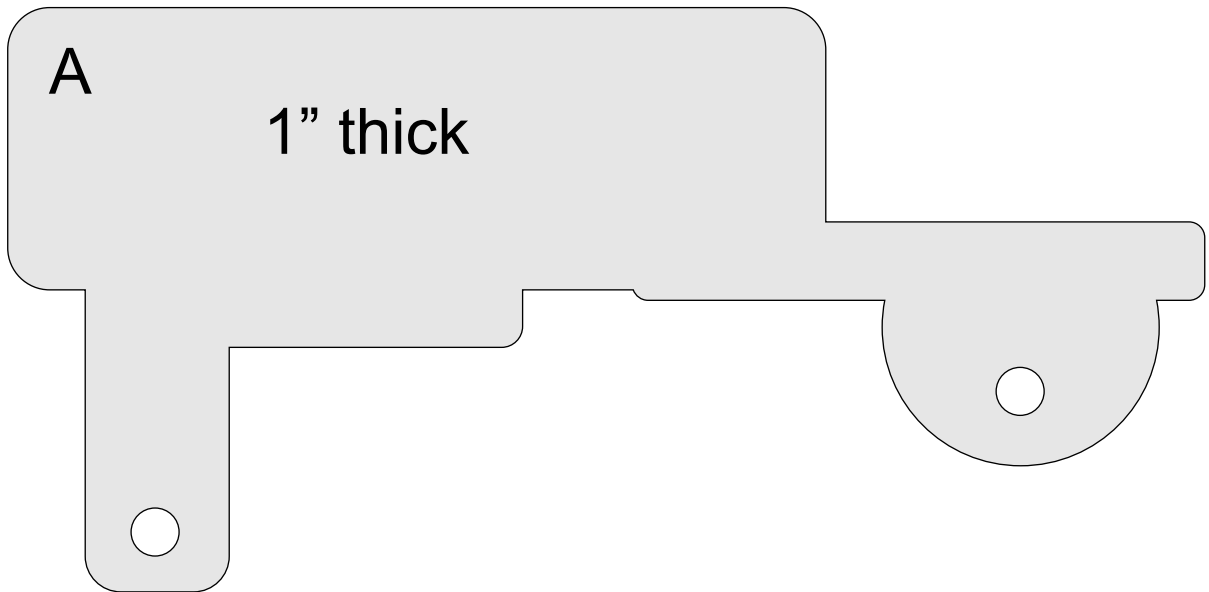
Drill 1/4" hole in both ends of 3/8" dowel.

Cut and glue 1/4" dowels in both ends of the 3/8" dowel.

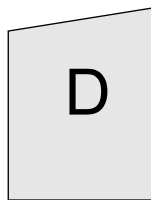


The total length of the smoke stack is 2 inches.

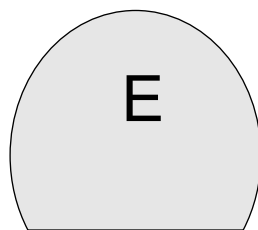
$\frac{1}{2}$ " Thick



$\frac{1}{2}$ " Thick

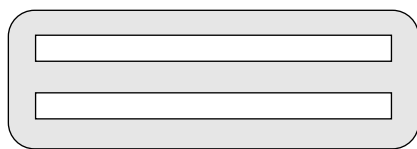


$\frac{1}{2}$ " Thick

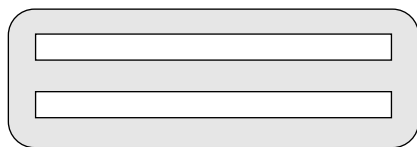


$\frac{1}{4}$ " Thick

F

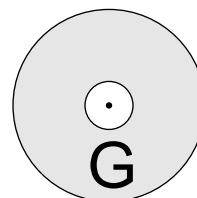


F



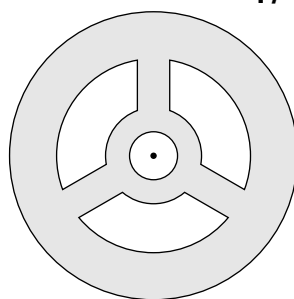
1/8" Thick

1/4" Hole

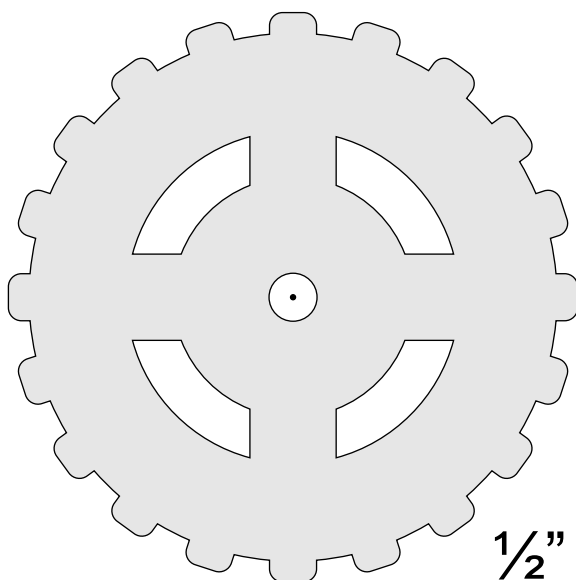
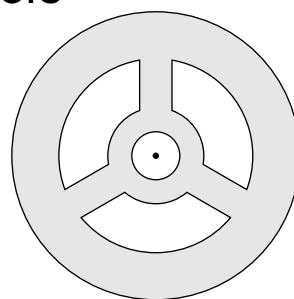


1/4" Thick

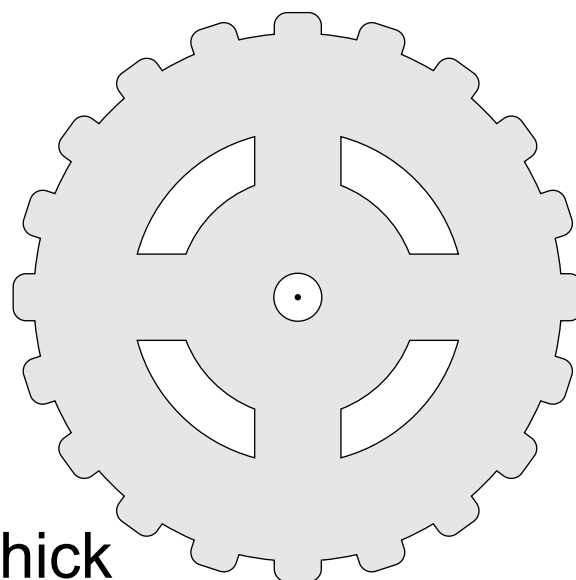
1/4" Hole



H



I



1/2" Thick

1/4" Hole