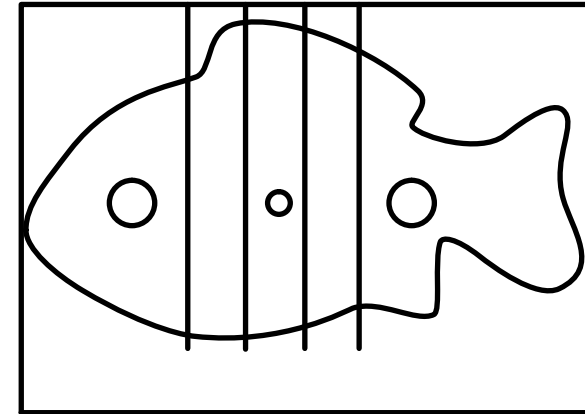
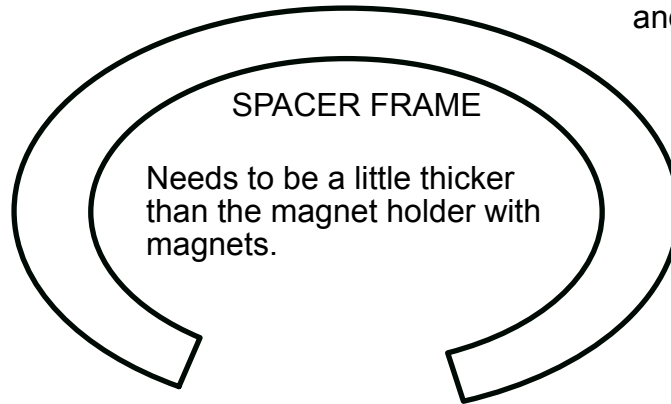


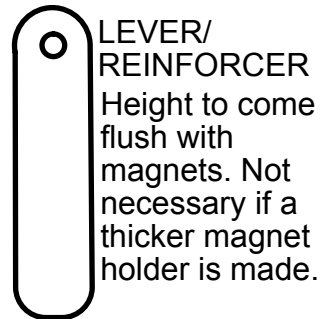
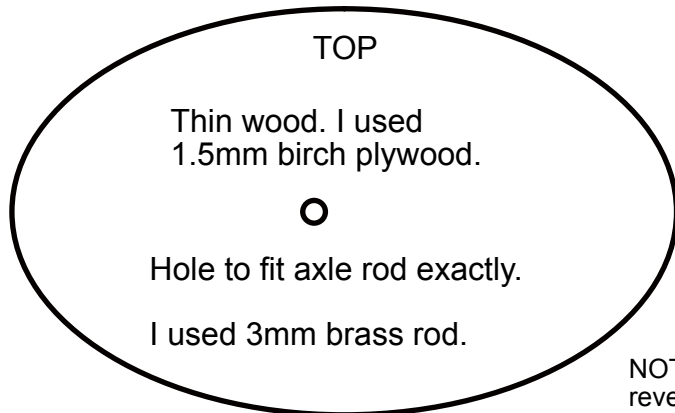
Flapping goldfish. Drawings to accompany Youtube video. @woodenpersonality
Offered "as is", as a guide only. Viewed from underneath.

Larger holes to fit magnets. Small hole to fit axle. I used 6mm and 3mm. Not critical but I used 8mm thick wood.

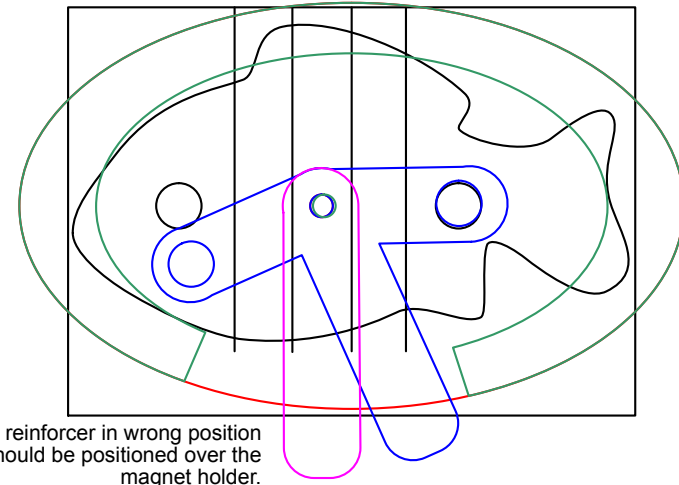
50mm test square.
 Ensure that you are printing at 100%.



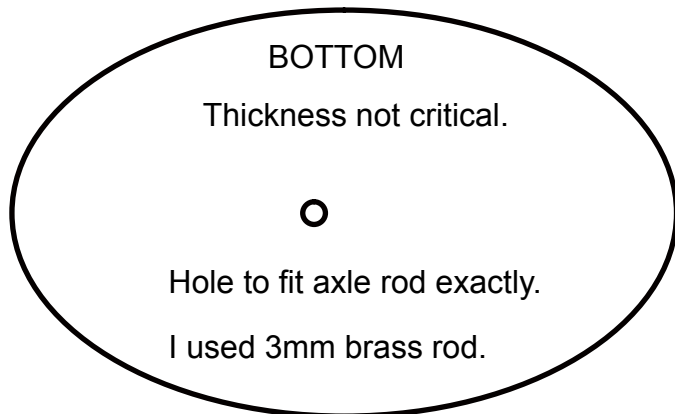
2 pieces required. I without the holes.



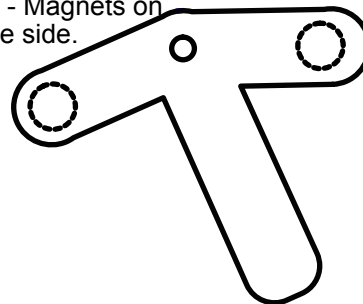
SHOWING PLACEMENT (from underneath)



Lever reinforcer in wrong position here. Should be positioned over the magnet holder.

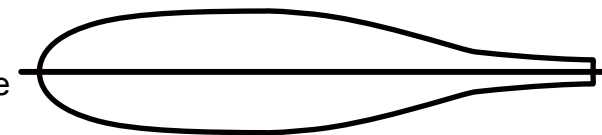


MAGNET HOLDER
 NOTE - Magnets on reverse side.



I used 1.5mm ply with magnets glued on. An improvement would be thicker wood with holes drilled to retain magnets.
 Central hole slightly bigger than axle.

FISH PROFILE



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