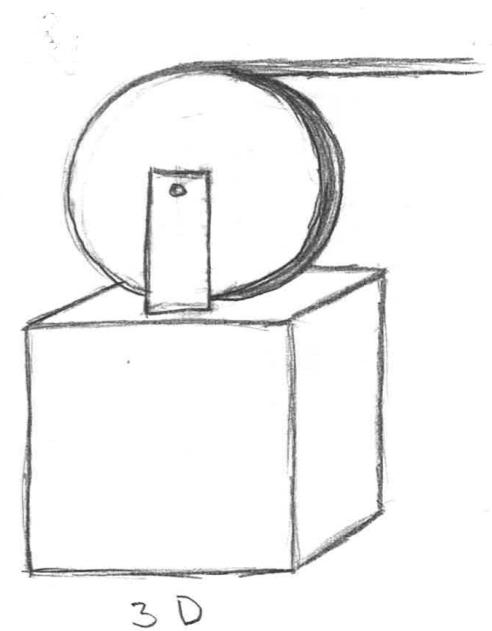
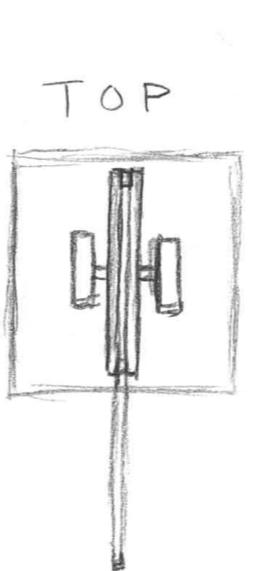
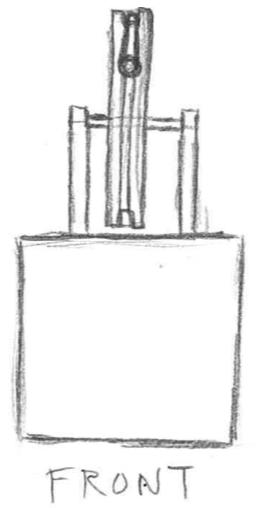
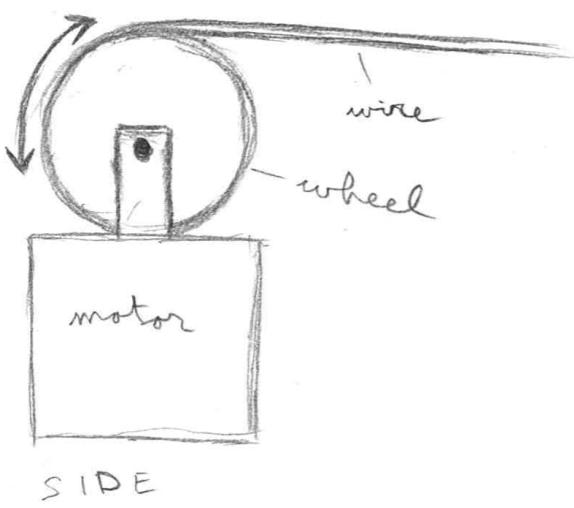
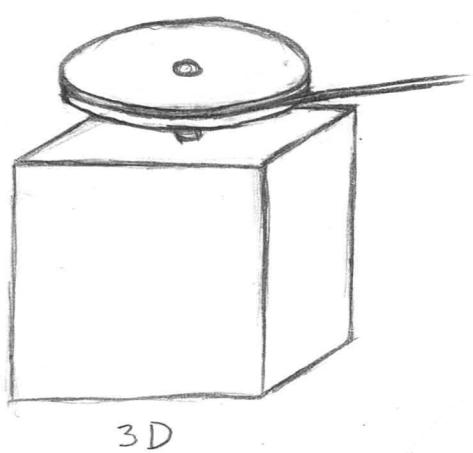
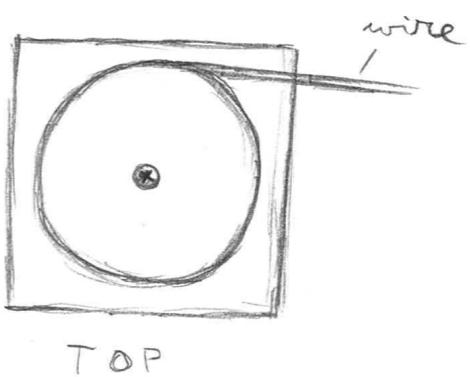
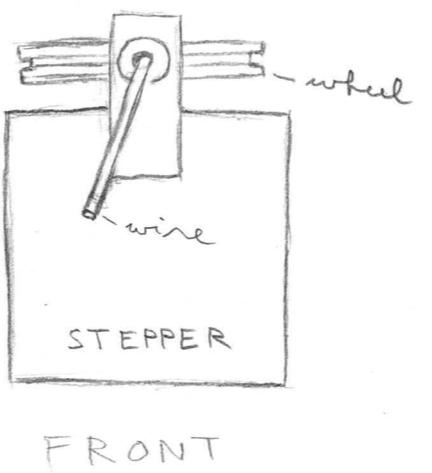
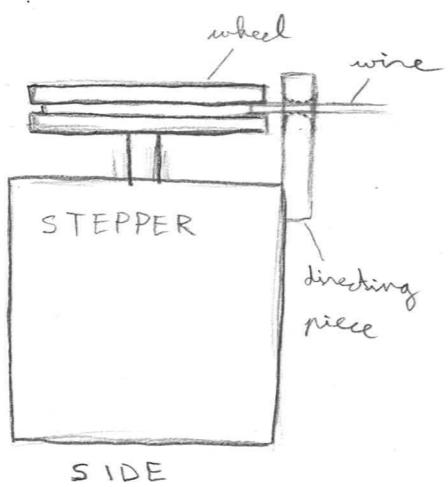
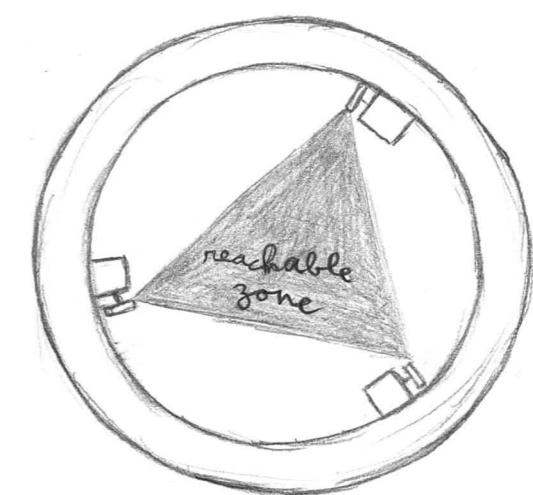
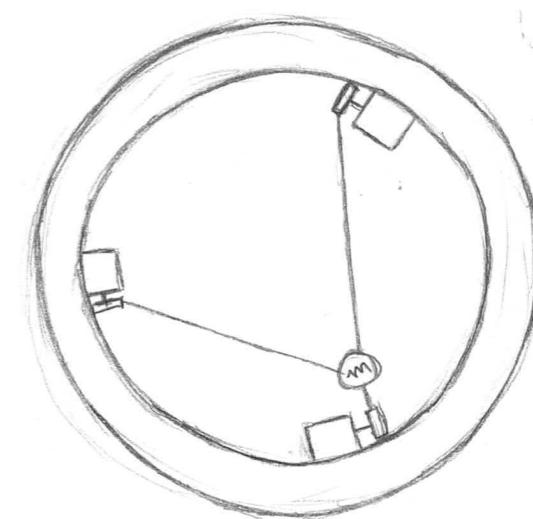
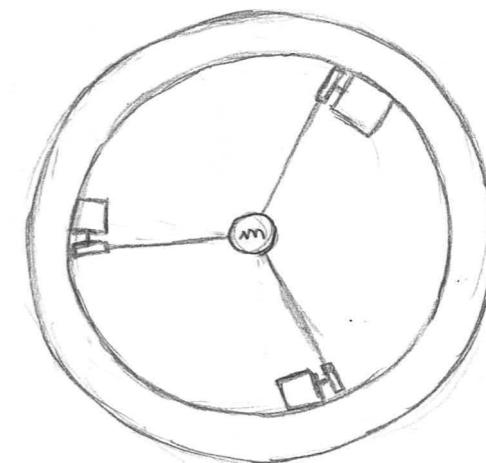
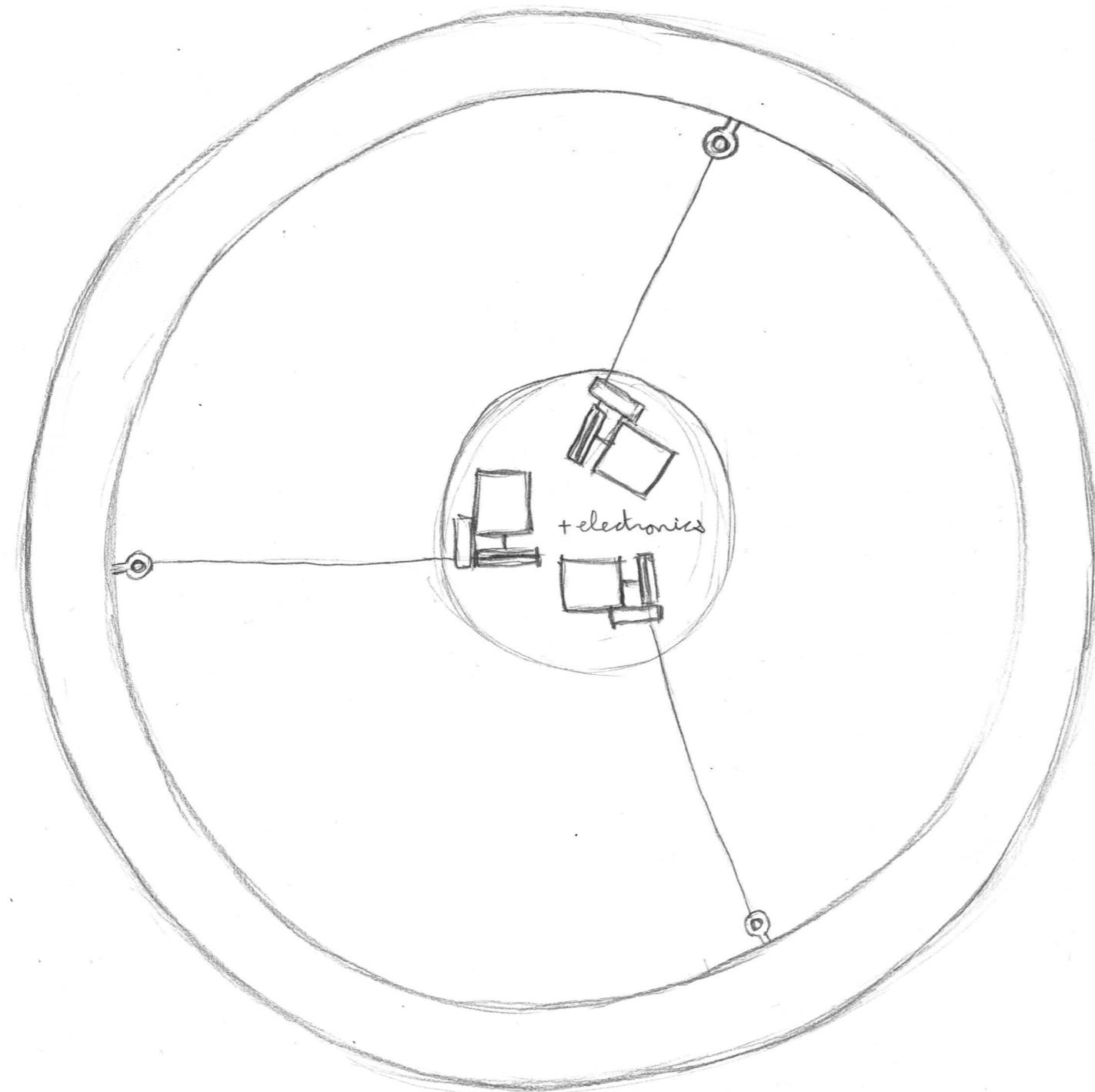


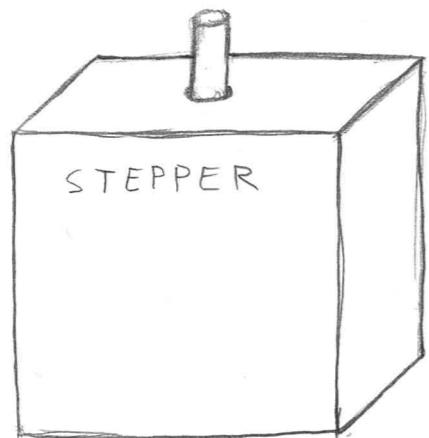
## Initial principle



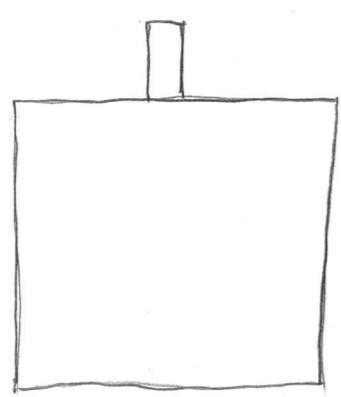
Achievable  
idea: using  
steppers



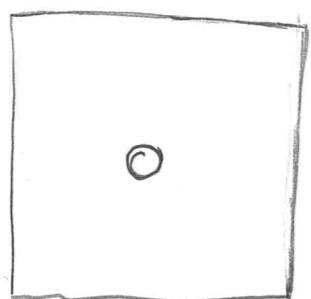




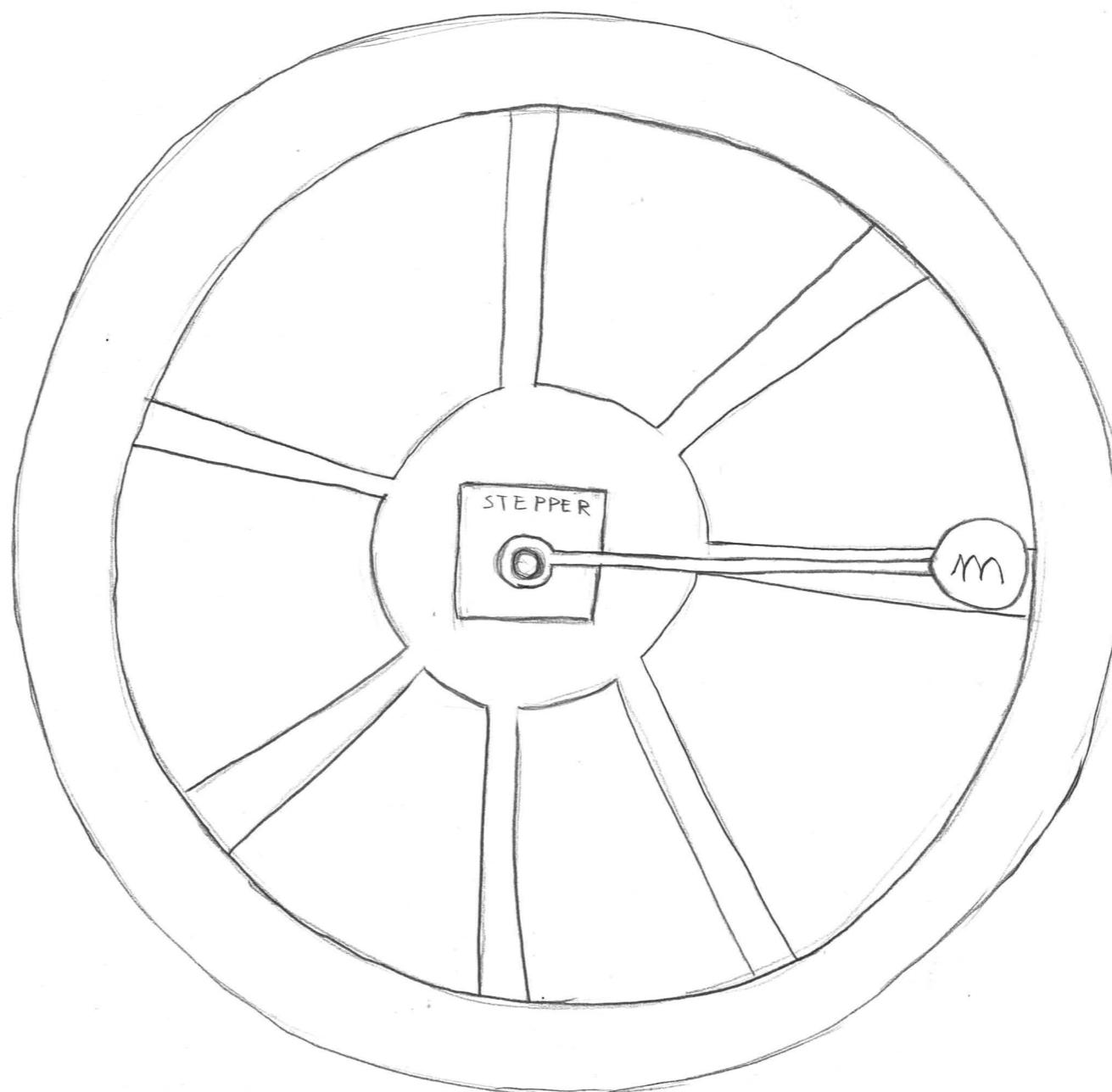
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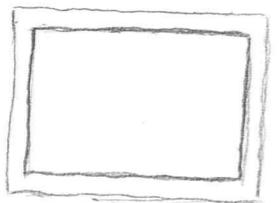


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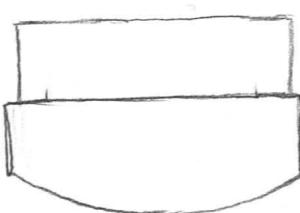


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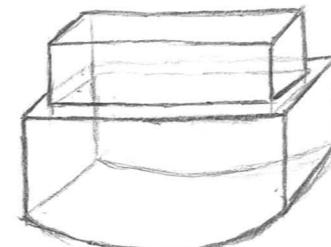




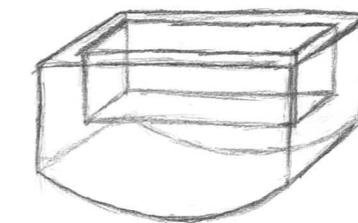
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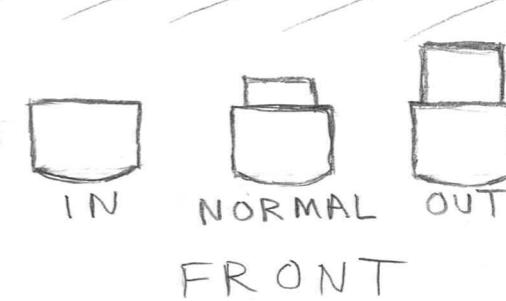
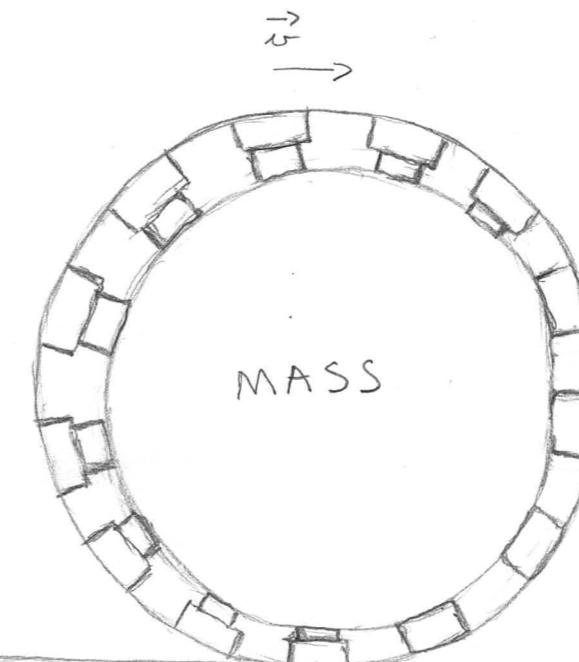
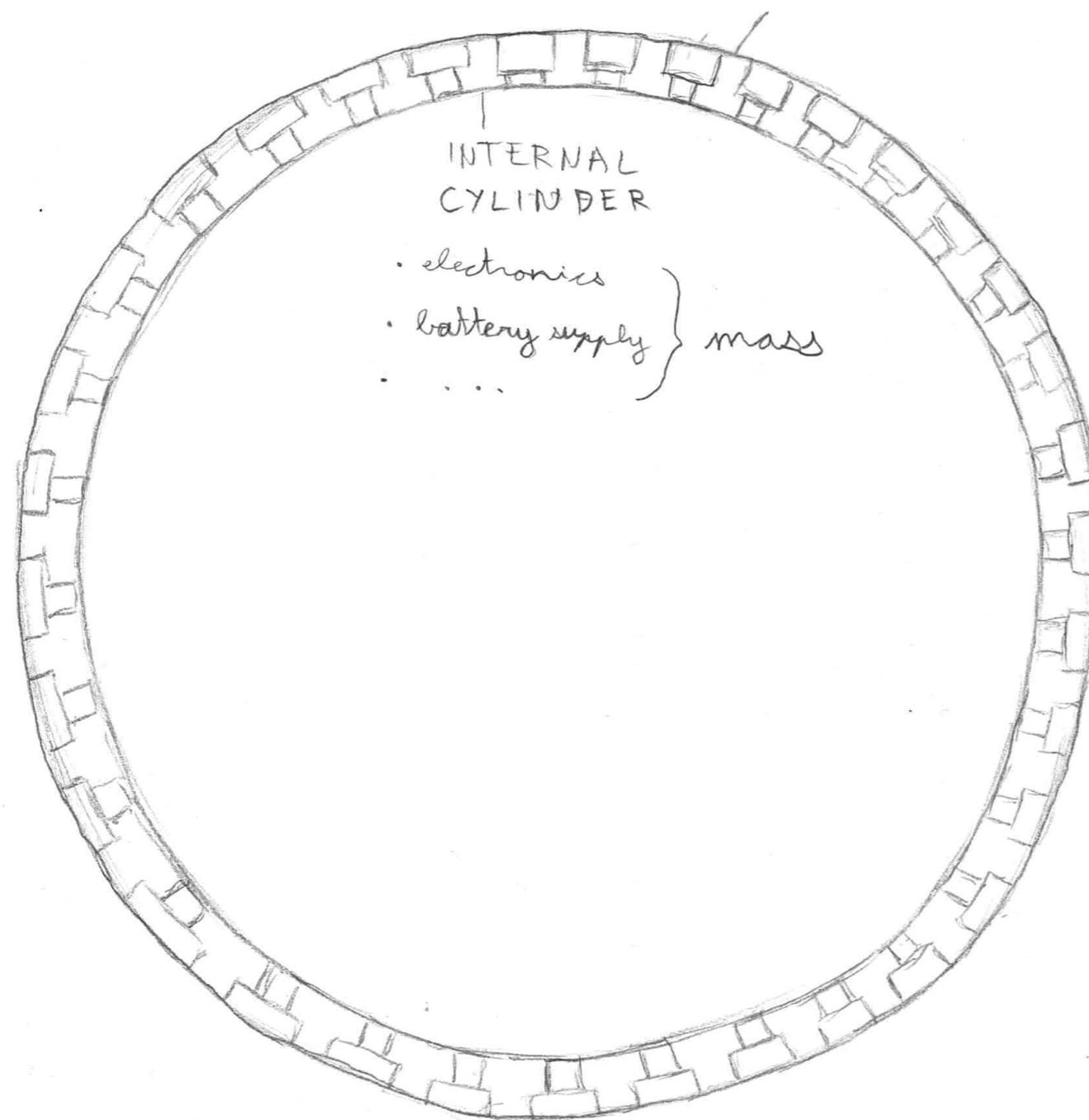


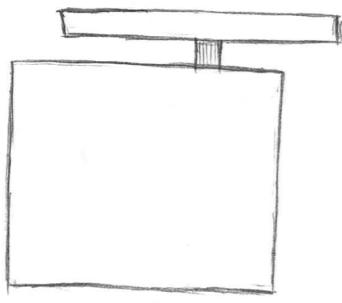
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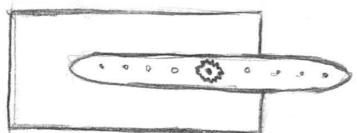
3 D  
"PUSHED-IN"

EXTERNAL  
CYLINDER

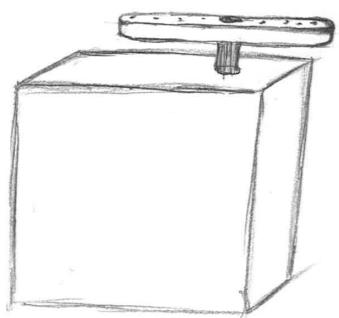




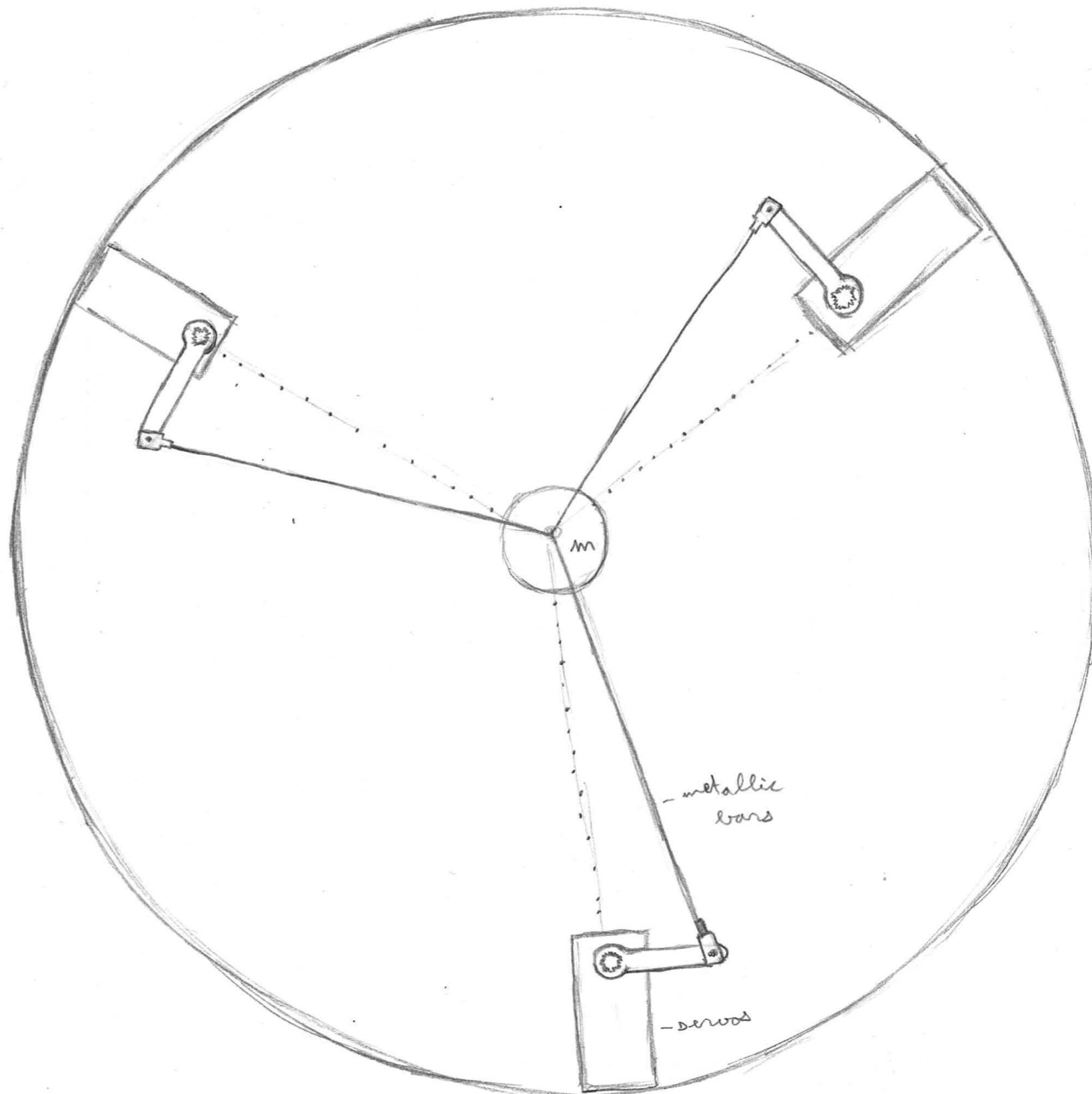
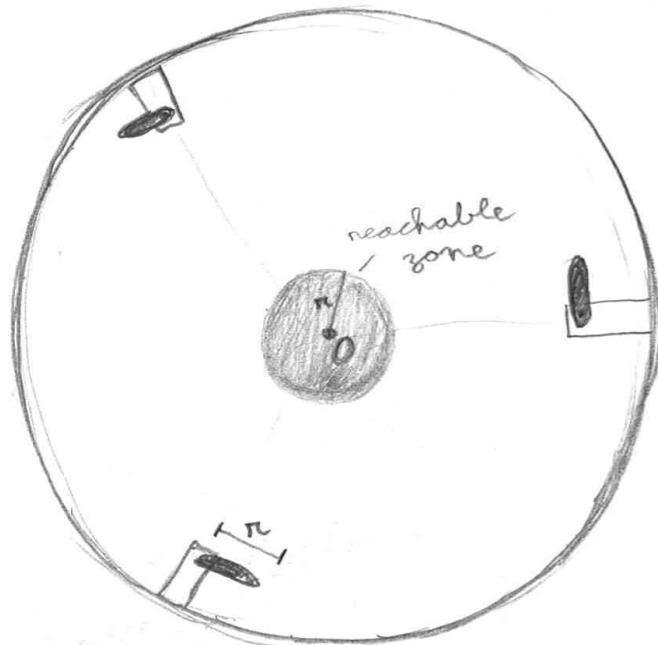
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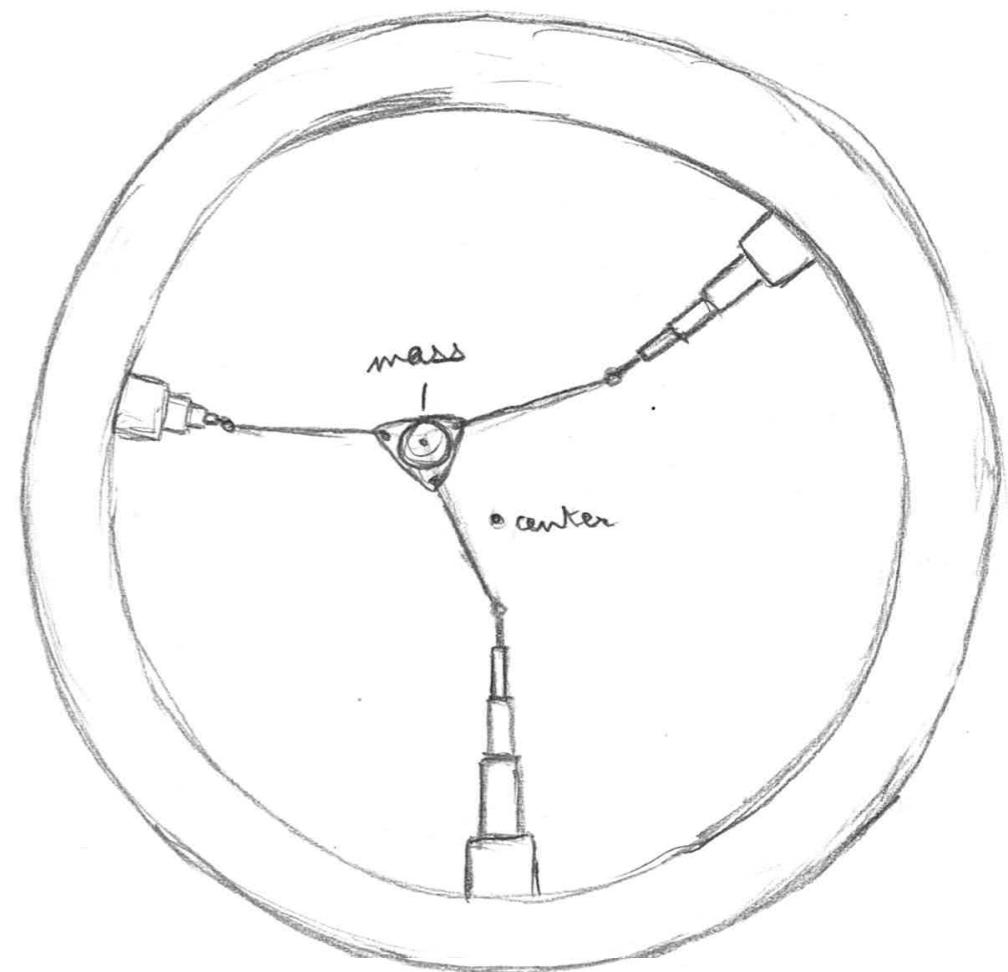
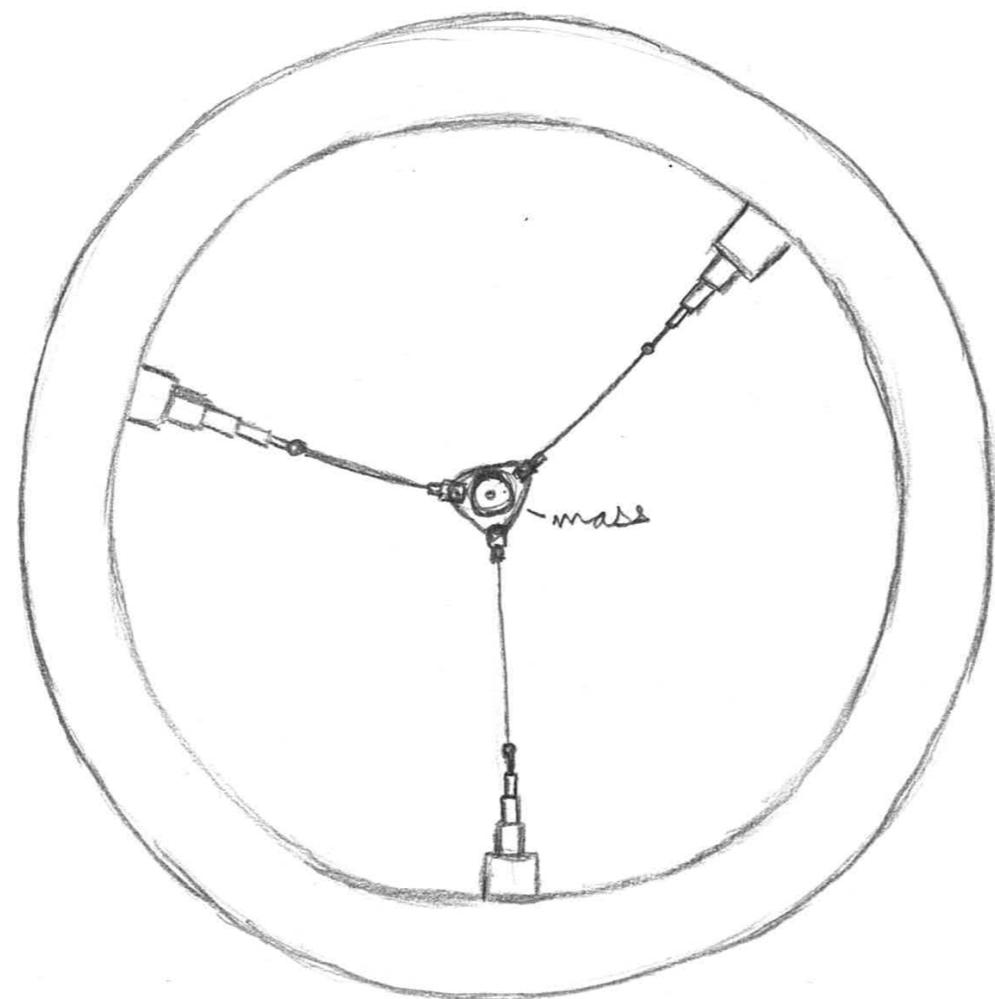
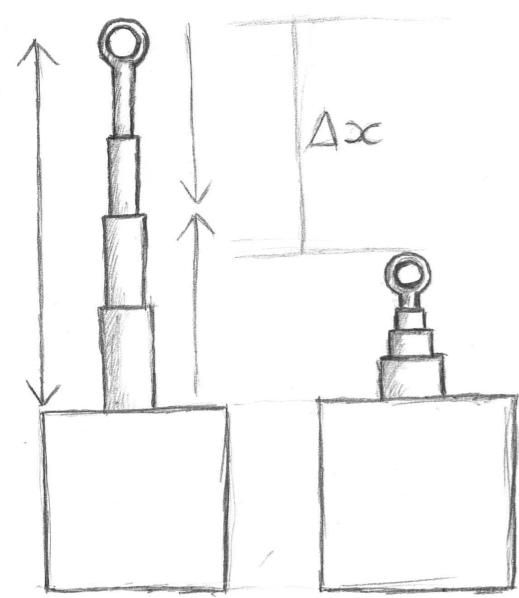


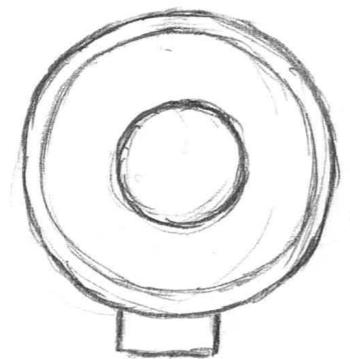
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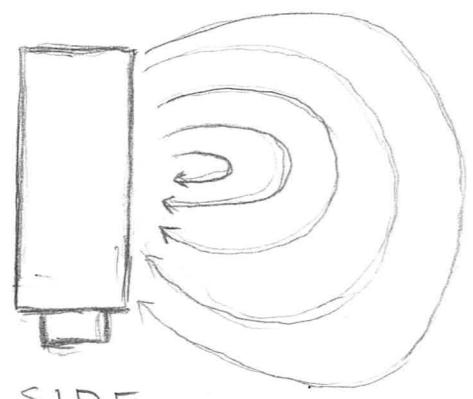
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FRONT



SIDE

