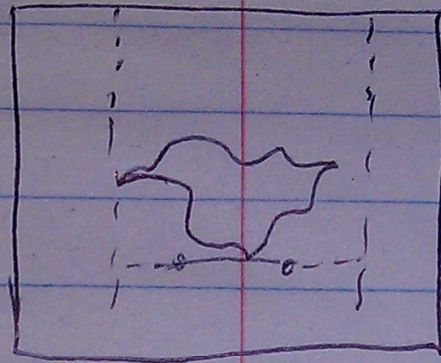
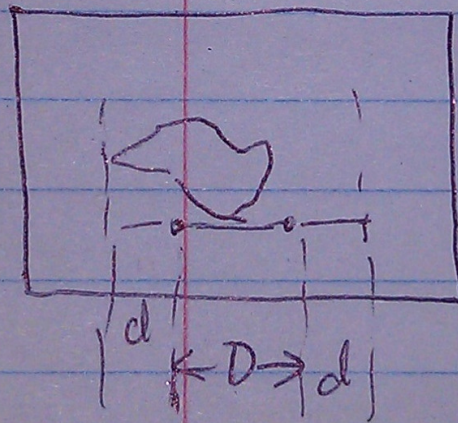


minimum width



width when model extends beyond the base disc.

It should be equal on both sides.



$$\% \text{ Increase} = \frac{d}{D} \times 100 \Rightarrow x\%$$

Find max  $x\%$  for all images.

Then ~~For~~ any ~~width~~ image width will be

$$D + 2 \times \frac{x_{\max} D}{100}$$