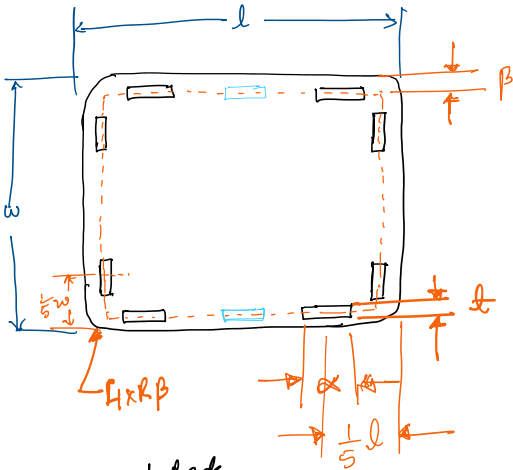
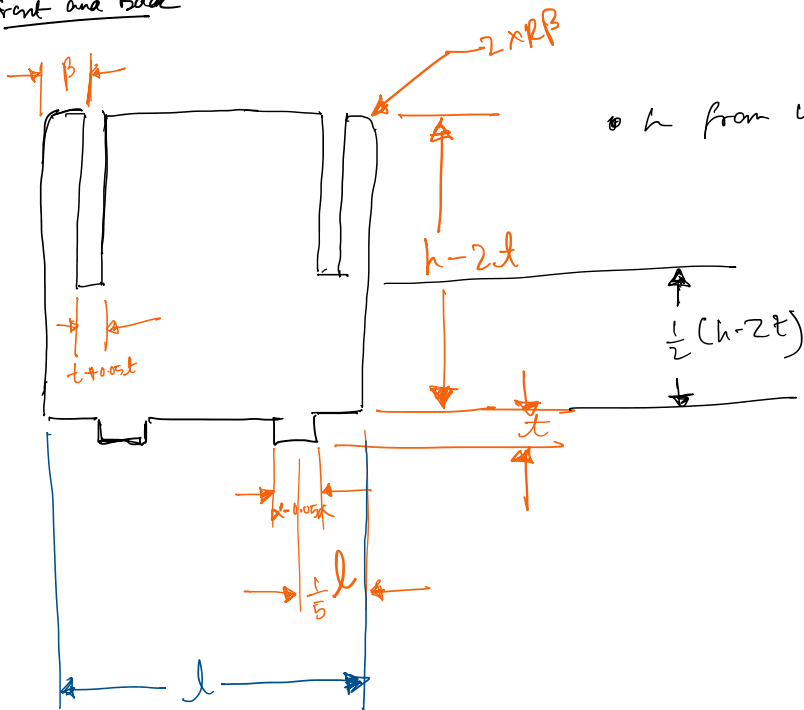


Base



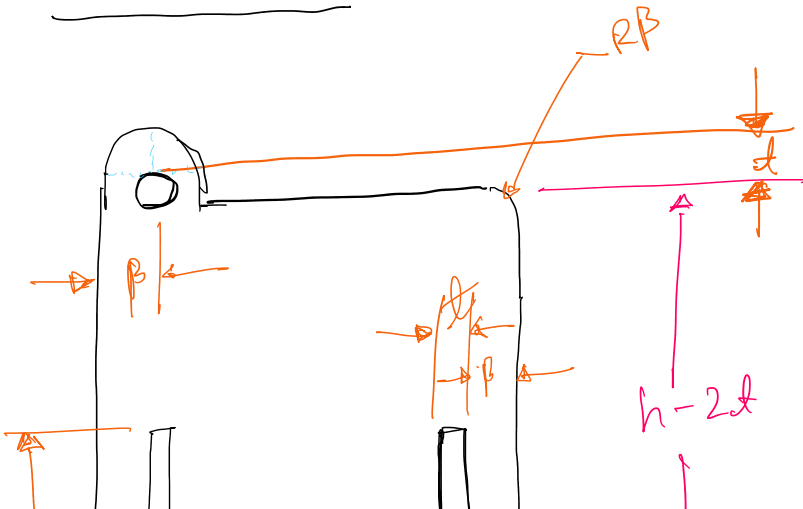
- l, w and t from user input
- β will be preset. $\beta \geq 1.5t$
- d will be preset.

Front and Back



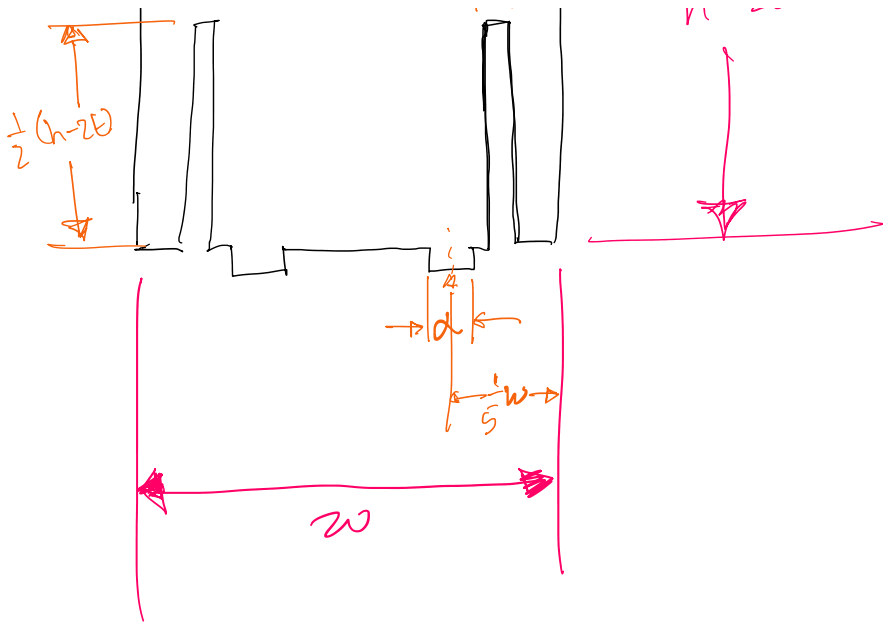
- h from user input -

Sides (left/right)



Error!

- $\frac{1}{5}w - \frac{1}{2}\alpha < \beta + t$
- $\frac{1}{5}l - \frac{1}{2}\alpha < \beta + t$



Top

