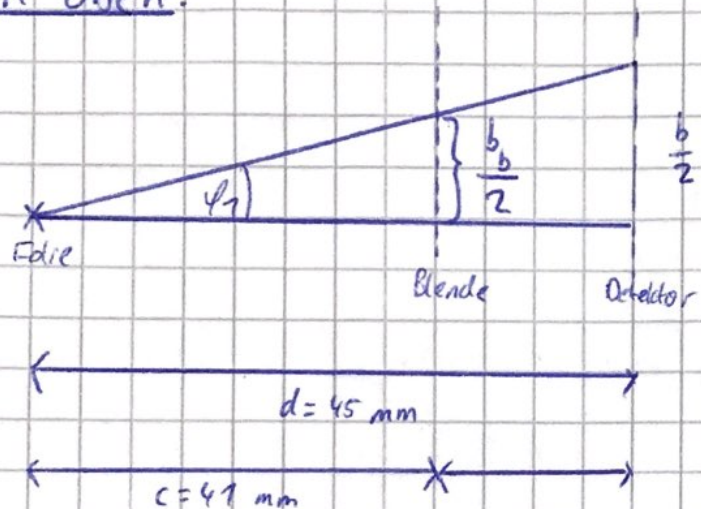


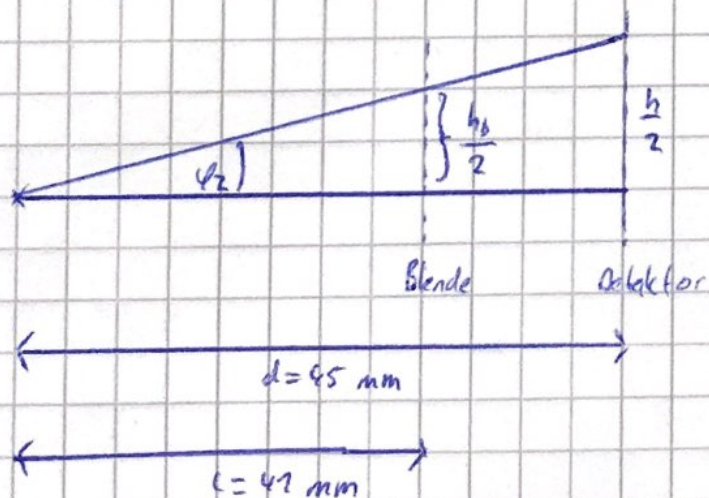
Von oben:



$$\tan(\varphi_1) = \frac{b_b}{2c} = \frac{b}{2d}$$

$$\Rightarrow b = \frac{b_b \cdot d}{c}$$

seitlich:



$$\tan(\varphi_2) = \frac{h_b}{2c} = \frac{h}{2d}$$

$$\Rightarrow h = \frac{h_b \cdot d}{c}$$