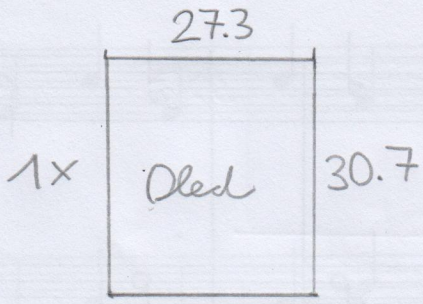
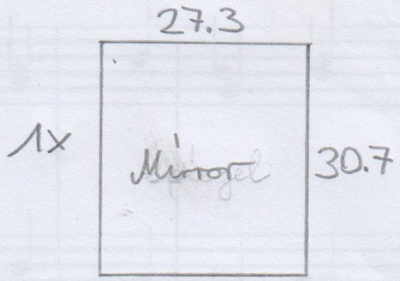
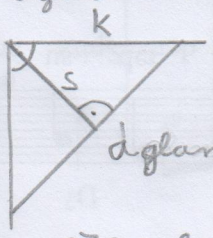
$w = 27.3 = w_{oled}$
$h = 30.7 = h_{oled}$
$d = 1.2 = d_{oled}$



$w = 27.3 = w_{oled}$
$h = 30.7 = h_{oled}$
$d = 1.8 = d_{mirror}$

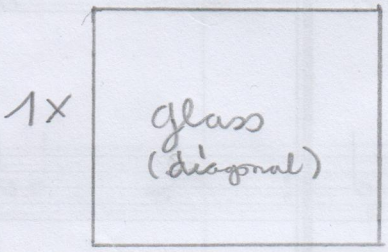


$d_{glass} = 0.7$

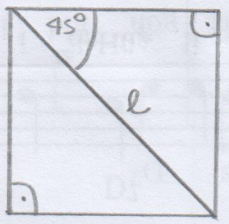


$s = \frac{d_{glass}}{2}$

$w = 37.9 = l - 2 \cdot s = w_{oled} \cdot \sqrt{2} - d_{glass}$
$h = 30.7 = h_{oled}$
$d = 0.7 = d_{glass}$



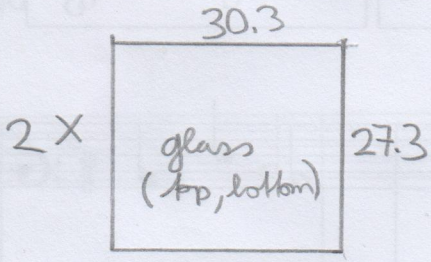
$27.3 = w_{oled}$



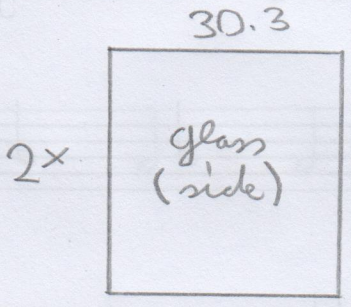
$l = \sqrt{2 \cdot w_{oled}^2} = w_{oled}\sqrt{2}$

V=0

$w = 29.1 = w_{oled} + V + d_{mirror} + V$
$h = 27.3 = w_{oled}$
$d = 0.7 = d_{glass}$



$w = 29.1 = w_{oled} + V + d_{mirror} + V$
$h = 32.1 = h_{oled} + 2 \cdot d_{glass}$
$d = 0.7 = d_{glass}$



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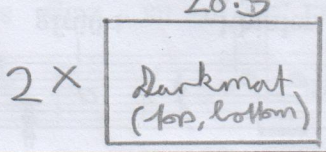
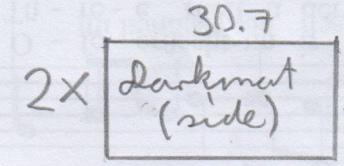
p=15

$w = 28.5 = w_{oled} + 2 \cdot d_{darkmat}$
$h = 16.2 = p + d_{oled}$
$d = 0.6 = d_{darkmat}$

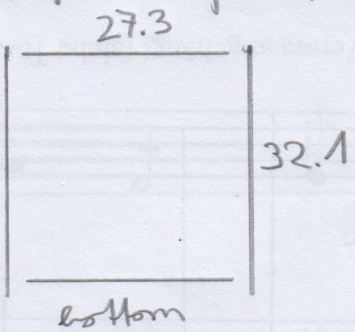


$w = 30.7 = h_{oled}$
$h = 16.2 = p + d_{oled}$
$d = 0.6 = d_{darkmat}$

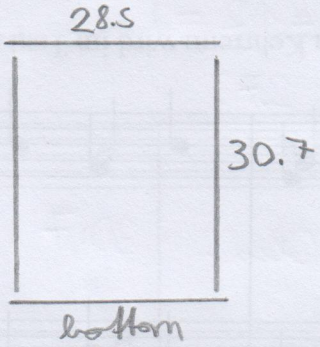


$d_{glass} \approx d_{darkmat}$

Glass from front:



Darkmat from front:



Everything from side: