



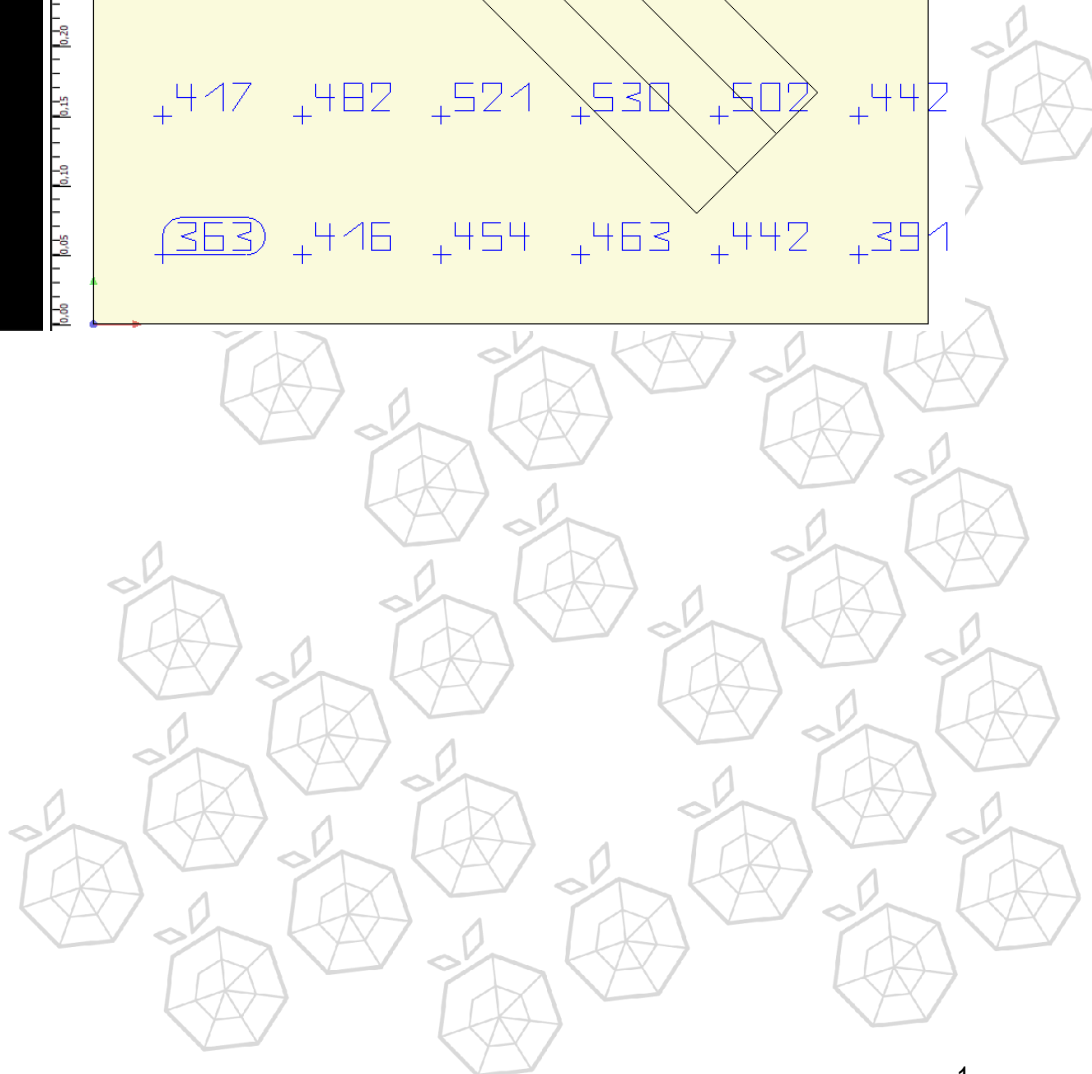
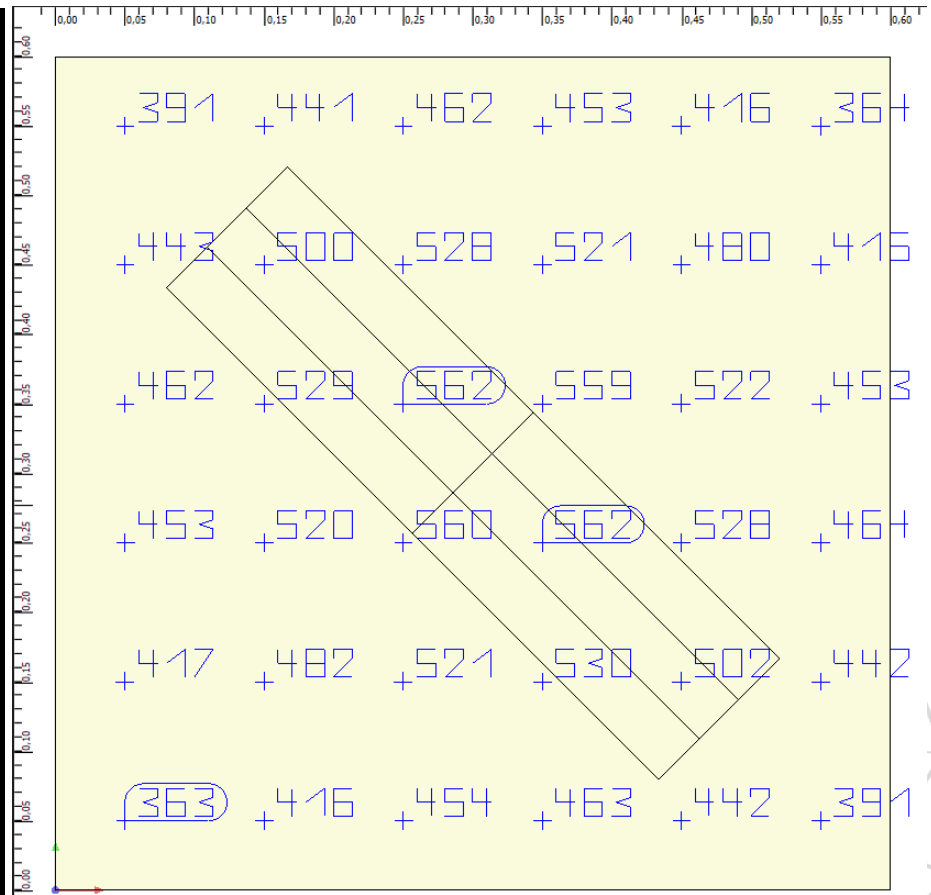
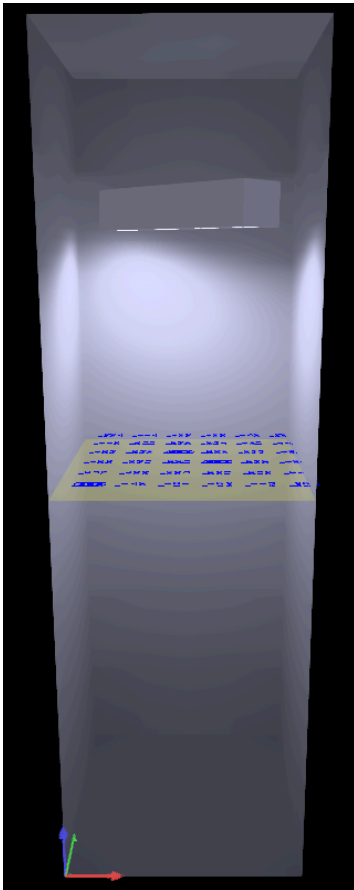
BILBERRY

### Light simulation parameters

Distance from lamps to the simulation plane:	60 cm
Height of the lower edge of the light fixture:	160 cm
Height of the simulation plane:	100 cm
Type of light fixture:	GROW.M.CN3.LV.B - 160 W

### Growbox dimensions:

Simulated average light intensity at 0,0 m:	60 x 60 x 200 [cm]
Light intensity homogeneity:	473 $\mu\text{mol}/\text{m}^2\cdot\text{s}$ (max. power)
	0,77





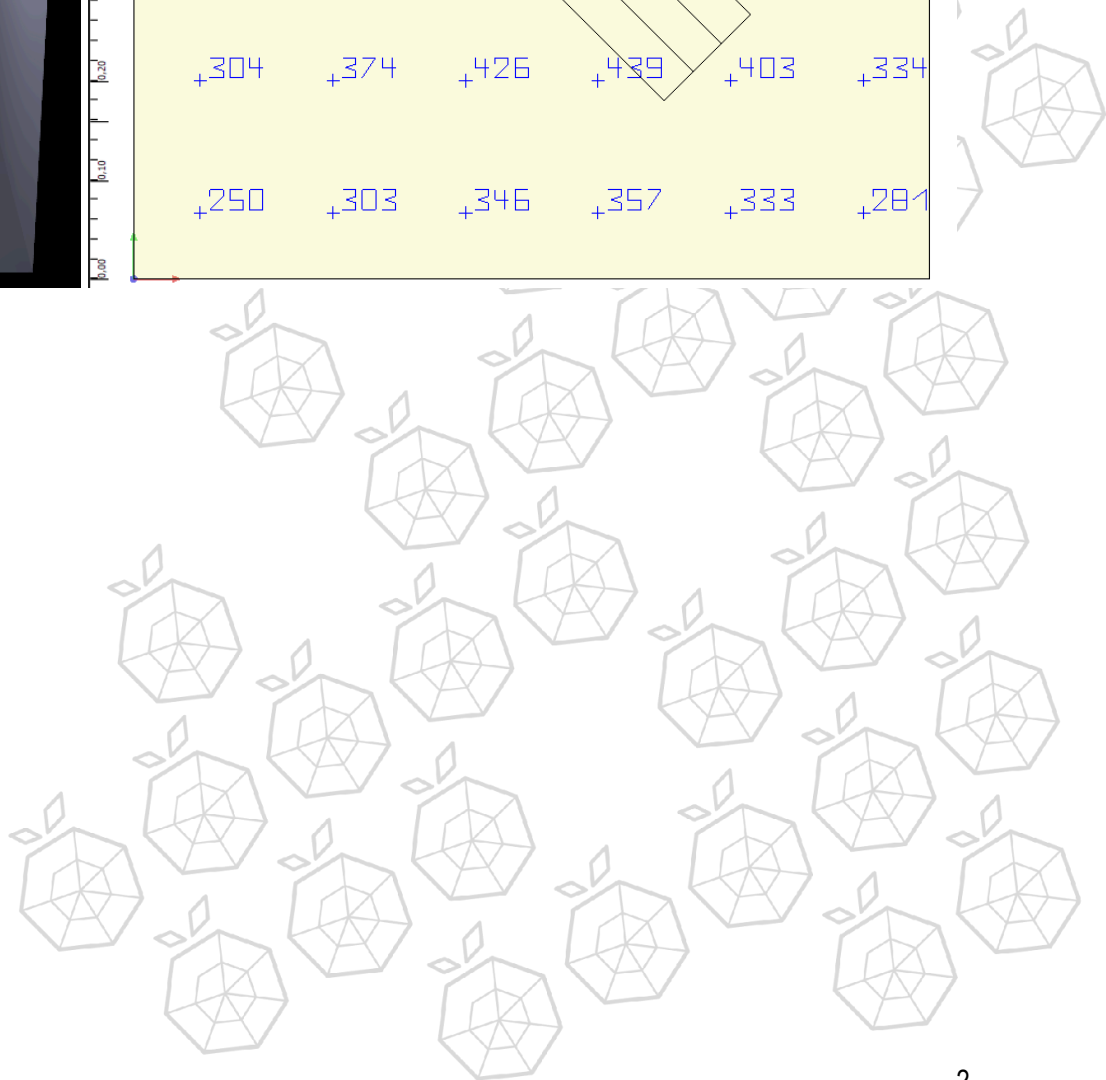
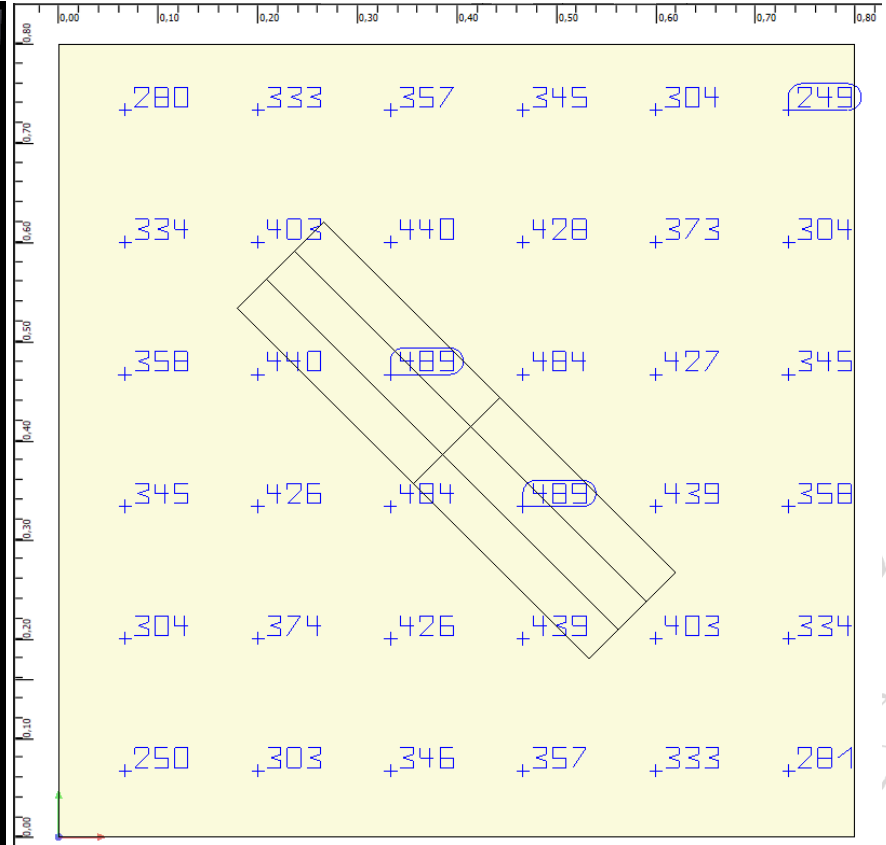
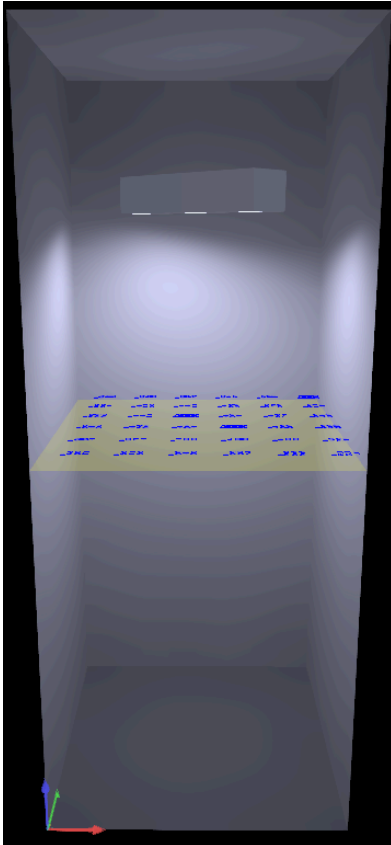
BILBERRY

### Light simulation parameters

Distance from lamps to the simulation plane: 60 cm  
Height of the lower edge of the light fixture: 160 cm  
Height of the simulation plane: 100 cm  
Type of light fixture: GROW.M.CN3.LV.B - 160 W

### Growbox dimensions:

Simulated average light intensity at 0,0 m: 80 x 80 x 200 [cm]  
372  $\mu\text{mol}/\text{m}^2\cdot\text{s}$  ( max. power)  
Light intensity homogeneity: 0,67





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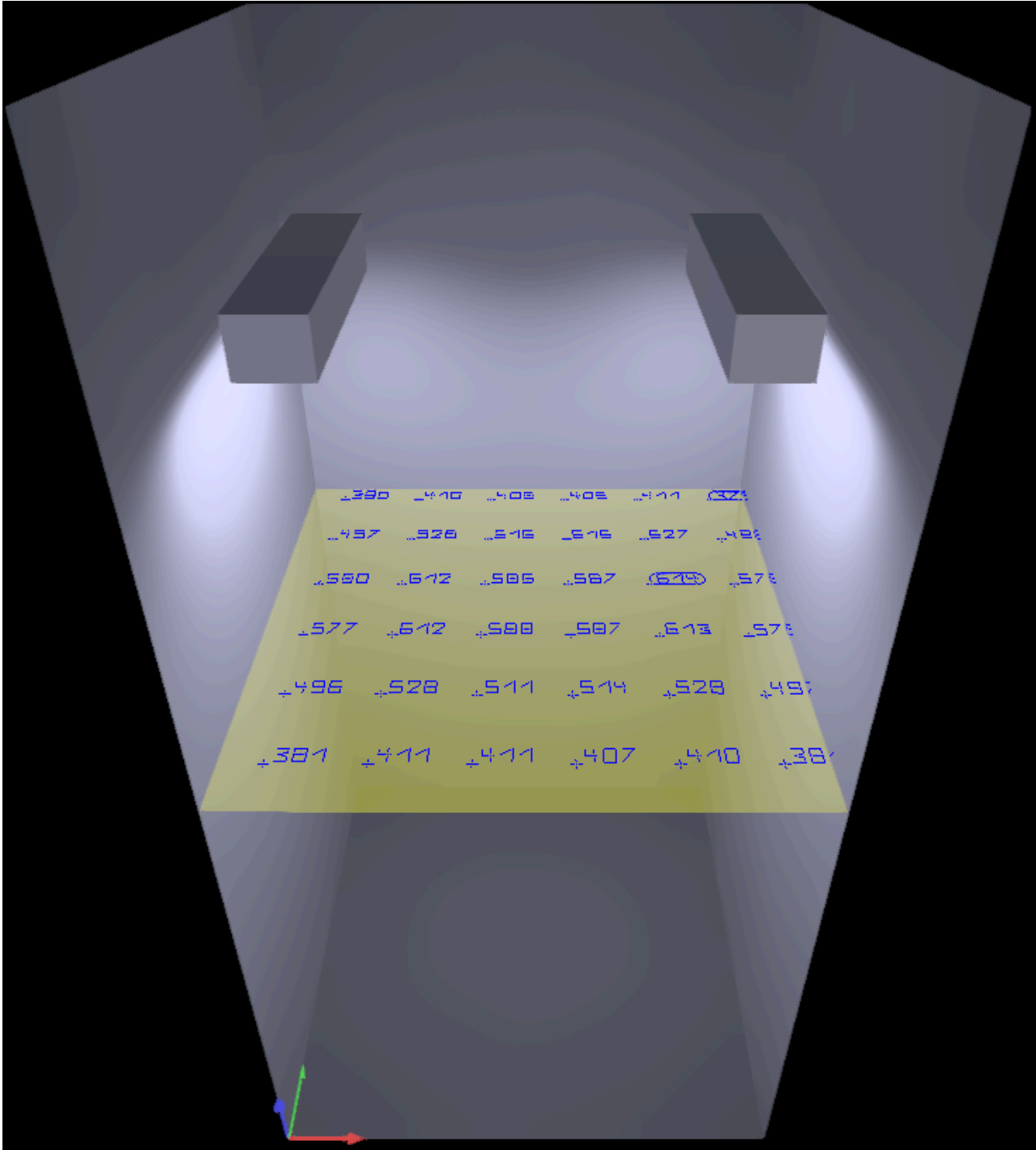
### Light simulation parameters

Distance from lamps to the simulation plane:	60 cm
Height of the lower edge of the light fixture:	160 cm
Height of the simulation plane:	100 cm
Type of light fixture:	GROW.M.CN3.LV.B - 160 W

### Growbox dimensions:

Simulated average light intensity at 0,0 m:	100 x 100 x 200 [cm]
Light intensity homogeneity:	502 $\mu\text{mol}/\text{m}^2\cdot\text{s}$ (max. power)
	0,75

3D





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### Light simulation parameters

Distance from lamps to the simulation plane: 60 cm  
Height of the lower edge of the light fixture: 160 cm  
Height of the simulation plane: 100 cm  
Type of light fixture: GROW.M.CN3.LV.B - 160 W

### Growbox dimensions:

Simulated average light intensity at 0,0 m: 100 x 100 x 200 [cm]  
502  $\mu\text{mol}/\text{m}^2\cdot\text{s}$  (max. power)  
Light intensity homogeneity: 0,75

2D

