

## Wavemeter - Task #167

### Sketch

29/10/2022 11:30 AM - Kersten Mumme

<b>Status:</b>	New	<b>Start date:</b>	29/10/2022
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Kersten Mumme	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Spent time:</b>	0.00 hour
<b>Description</b>			
Sketch in Inkscape, 3 Laser above one another, needs to fit on a 600 by 600 mm breadboard, 3 Beamsplitter(Cubes/Plates) above one another, 3 Mirror stacks or custom mirror stack, coupling with Fiber laser, 1 Detector per setup exit per Laser, lenses in front of detectors.			

### History

#1 - 29/10/2022 11:36 AM - Kersten Mumme

- Subject changed from Zeichnung to Sketch

- Description updated