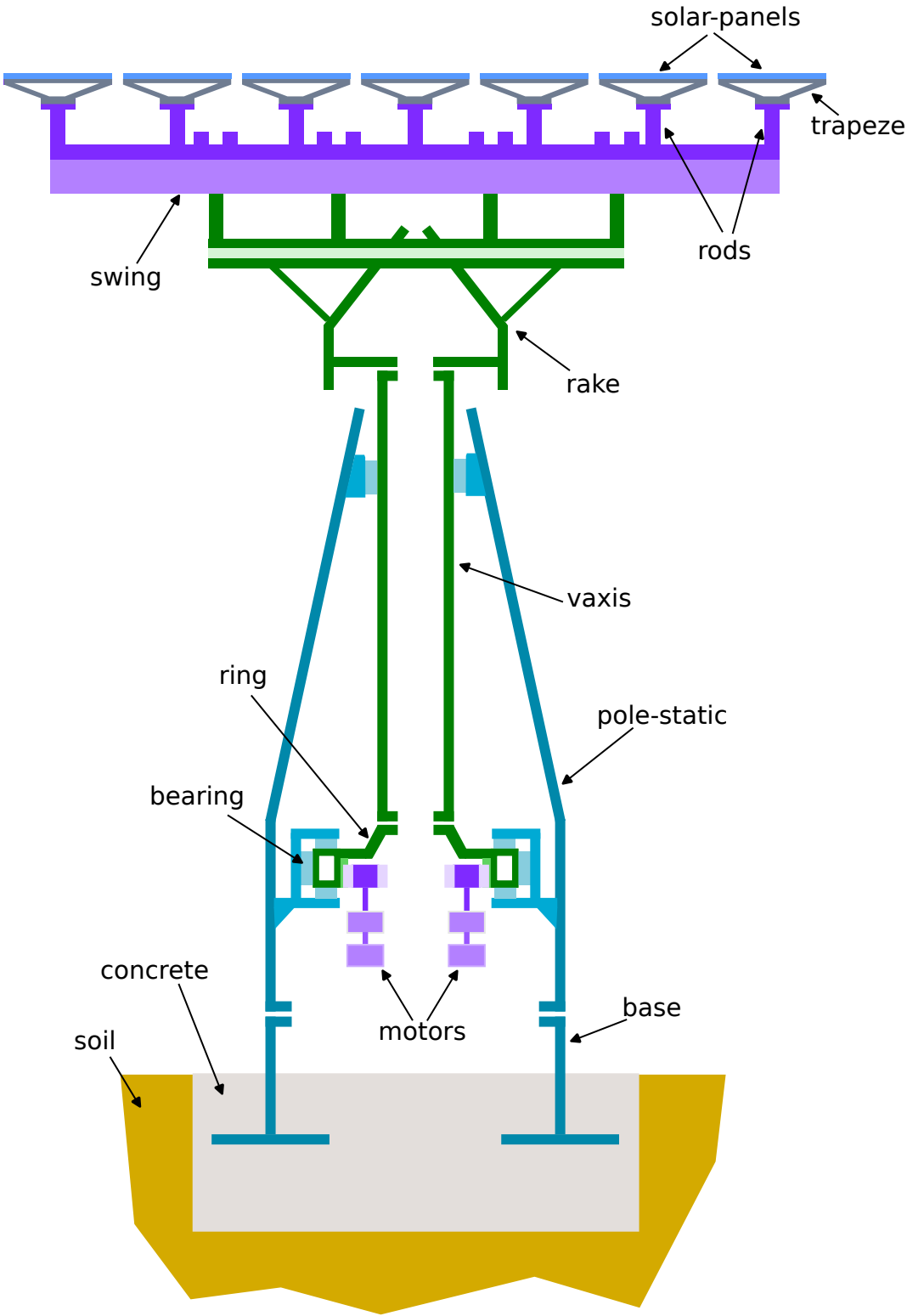
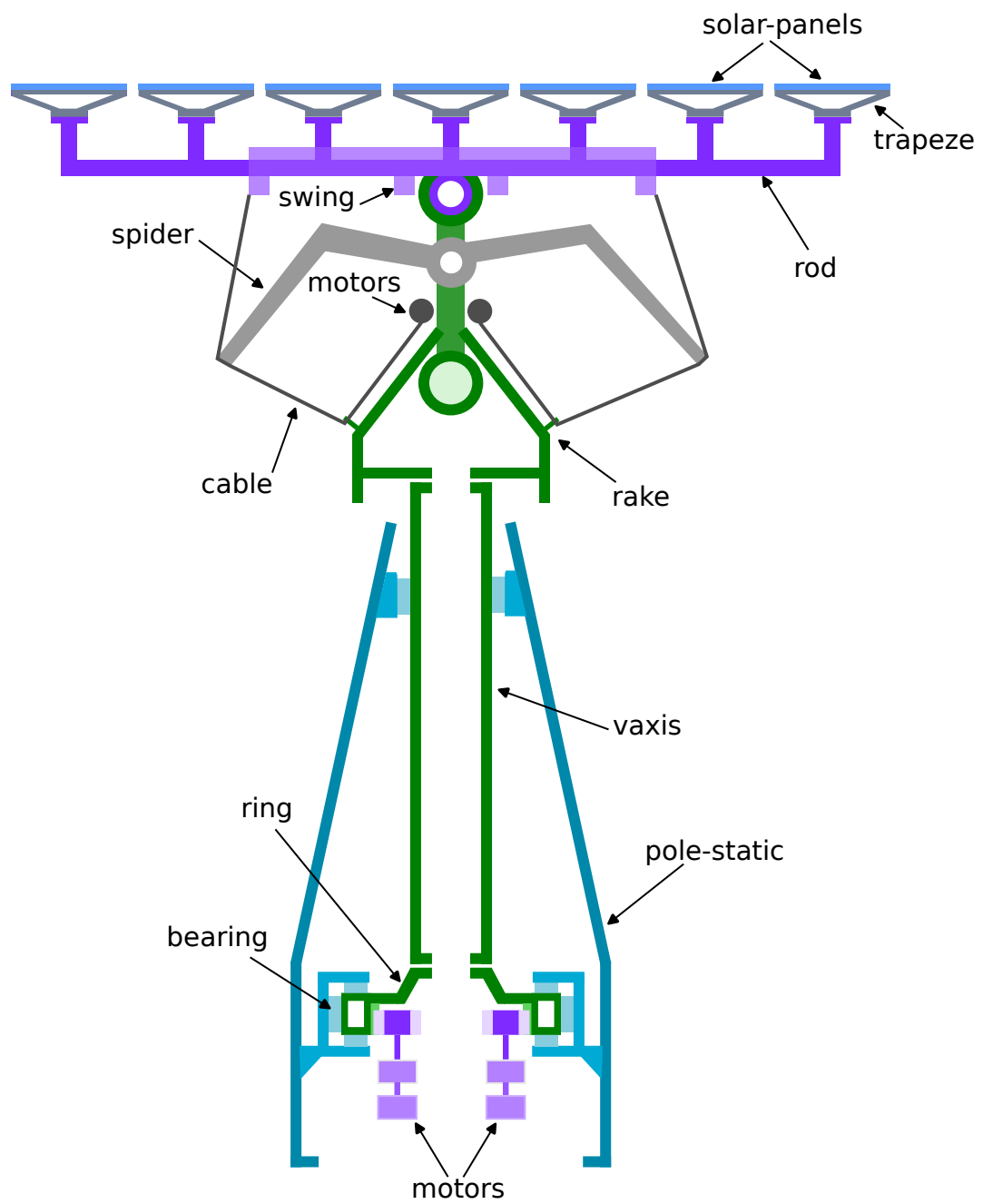
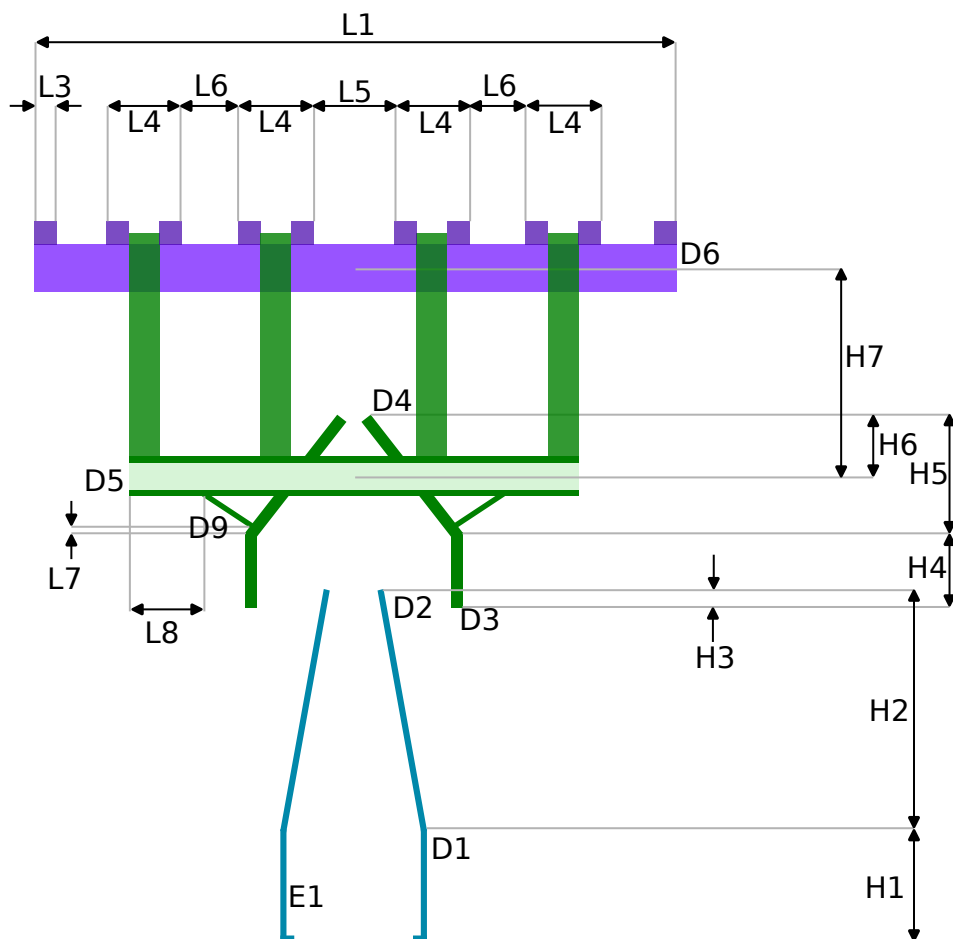
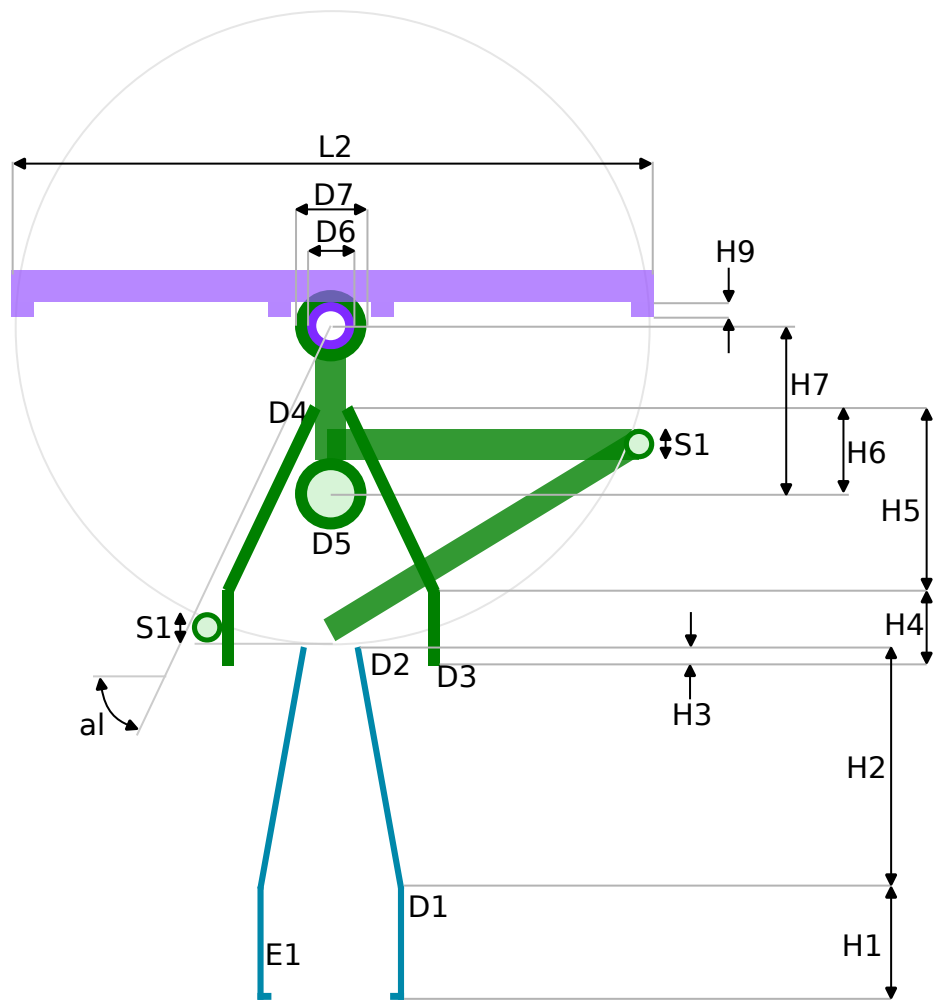


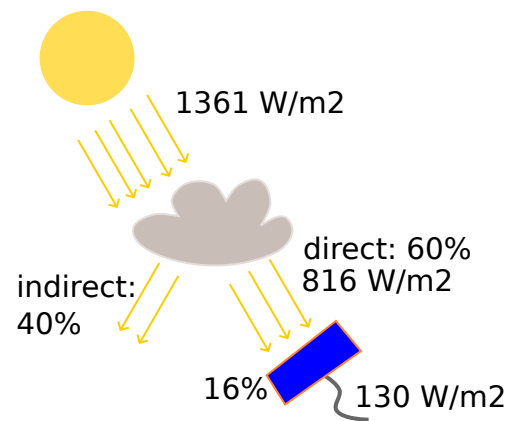
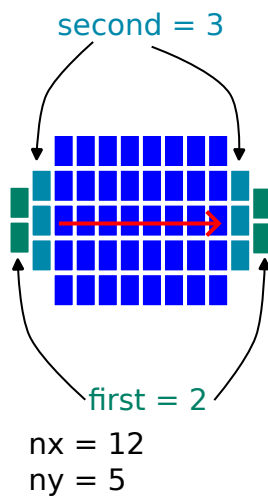
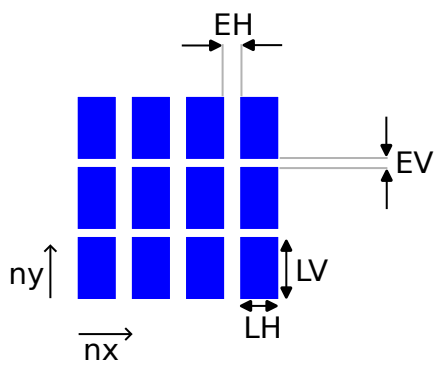
Heliostat_2



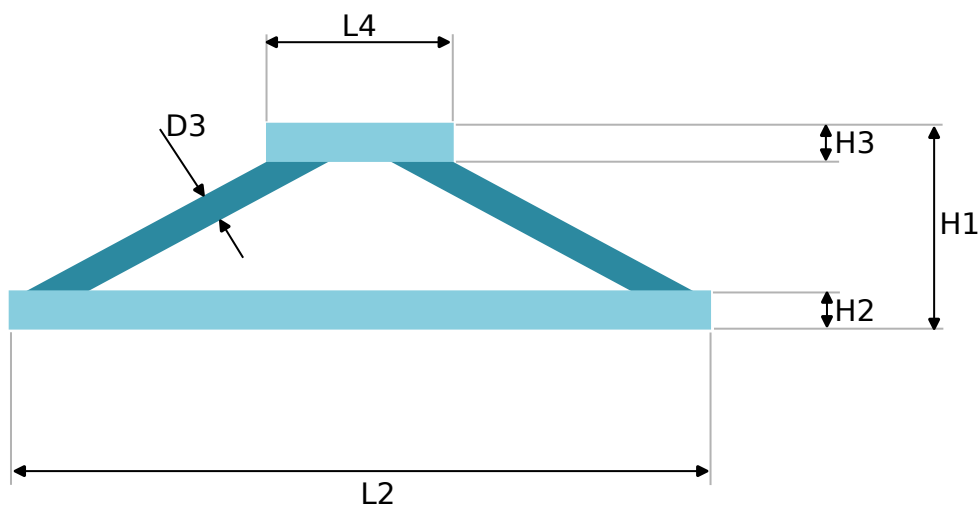
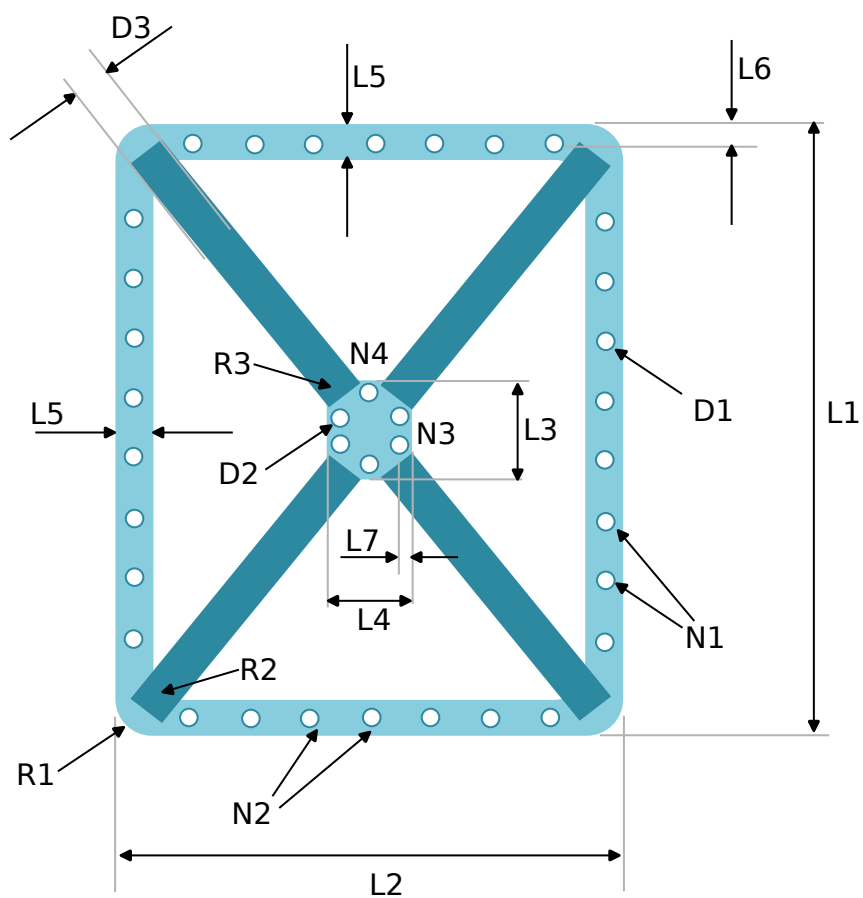
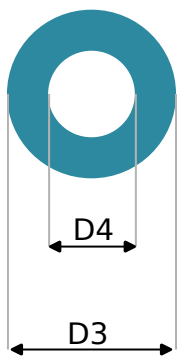




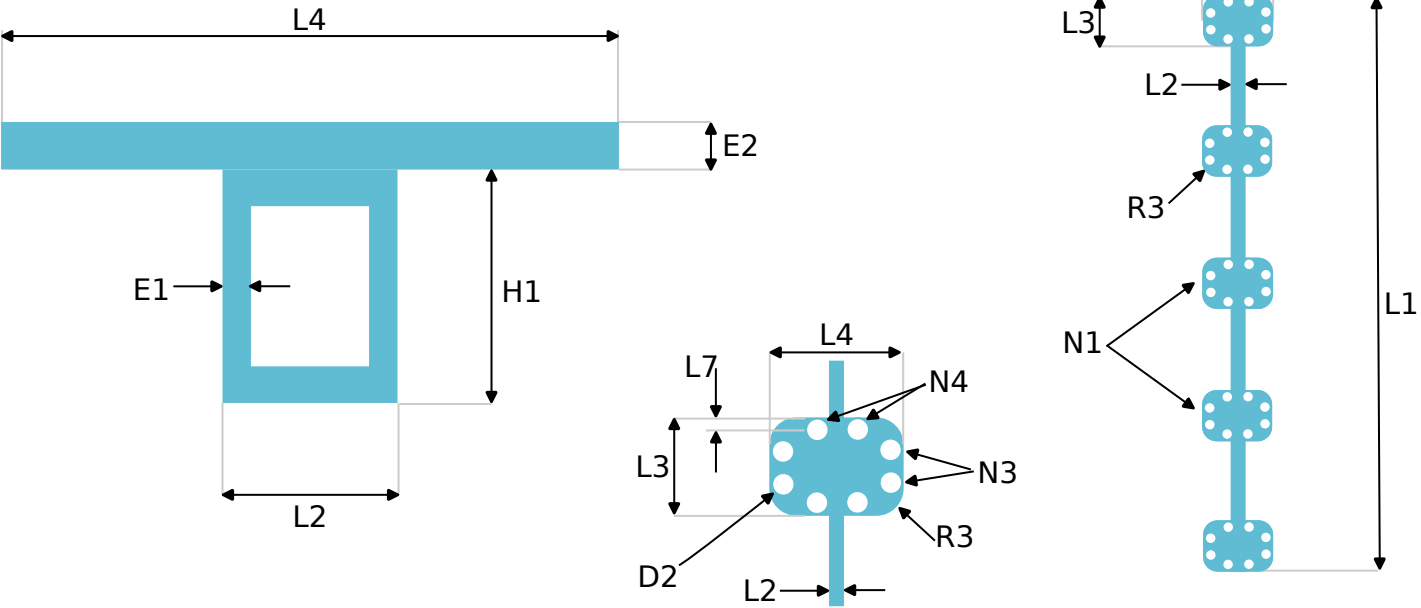
surface



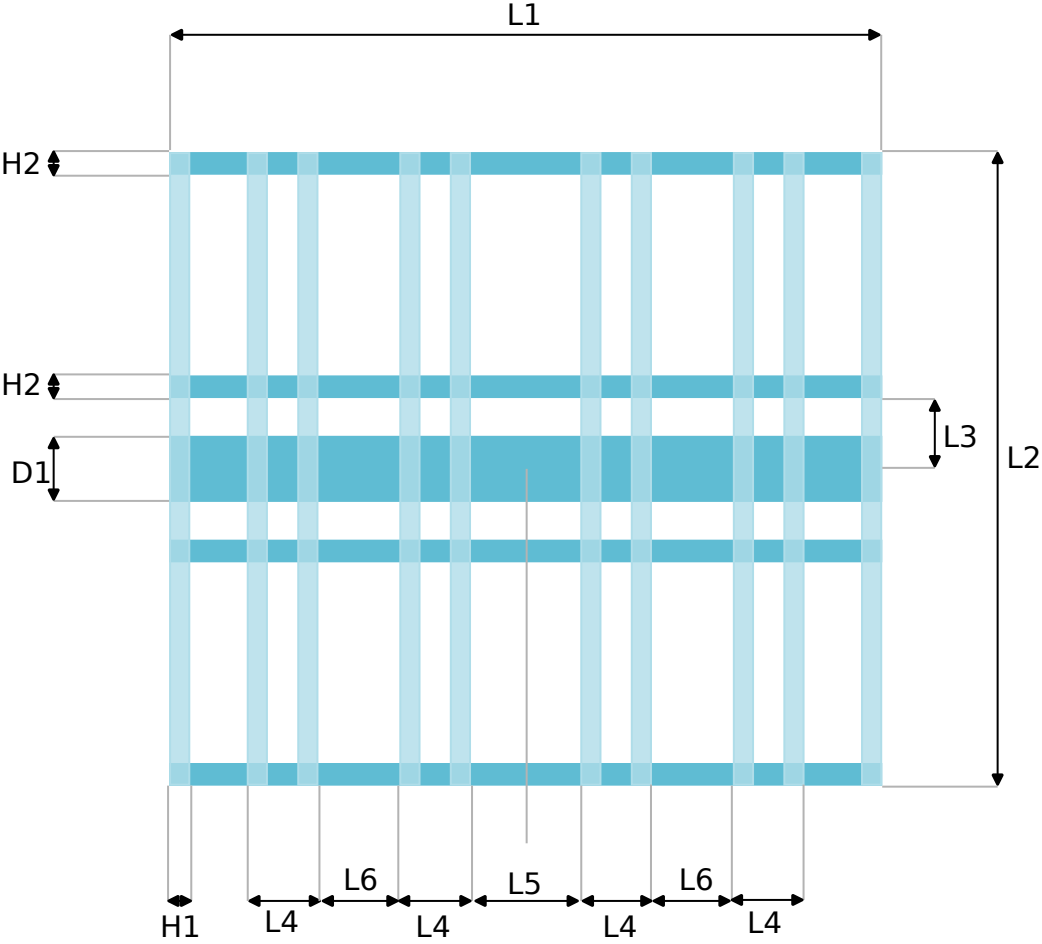
trapeze



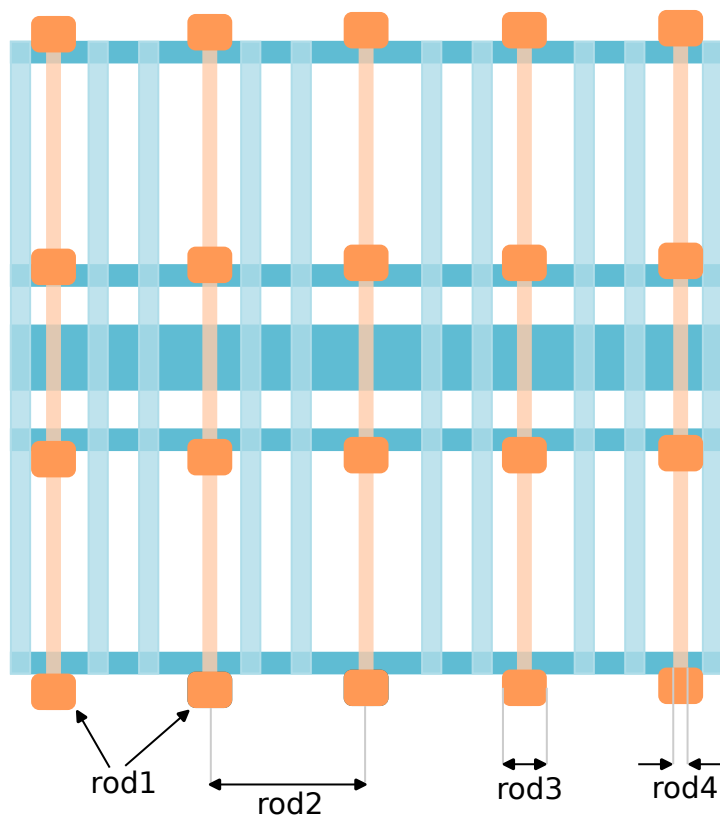
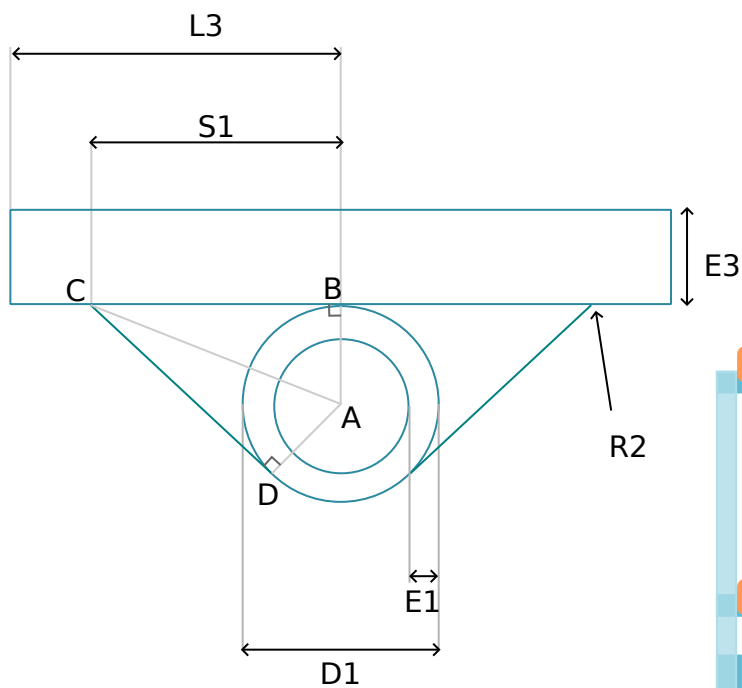
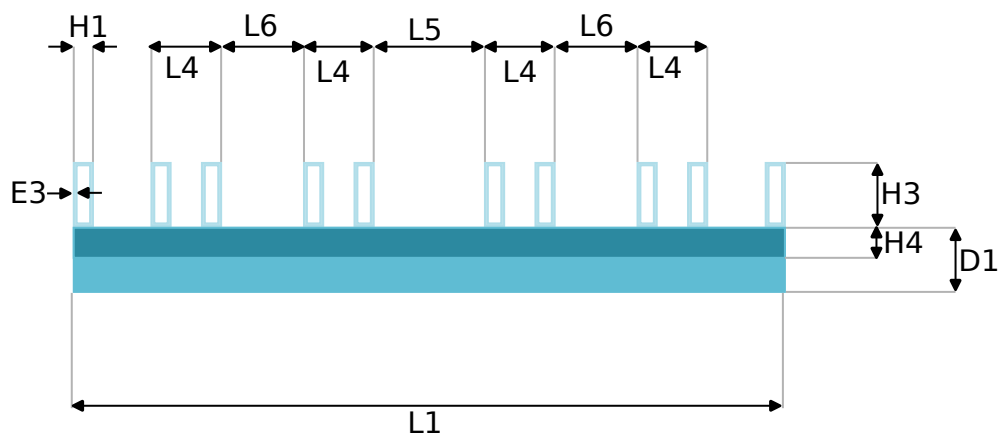
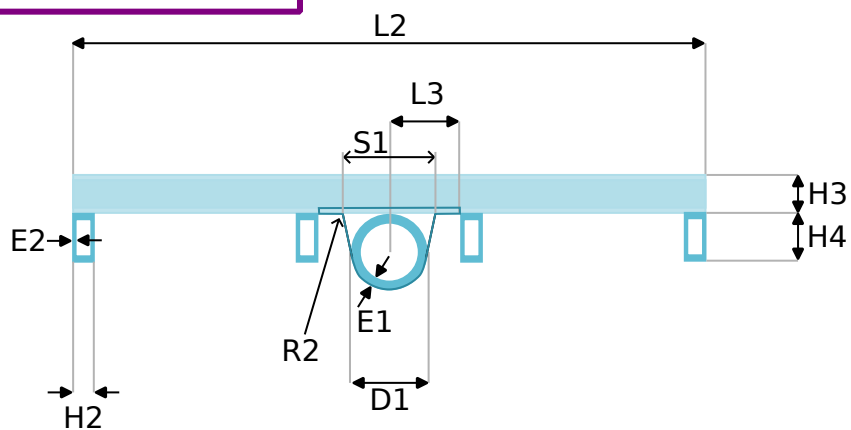
rod



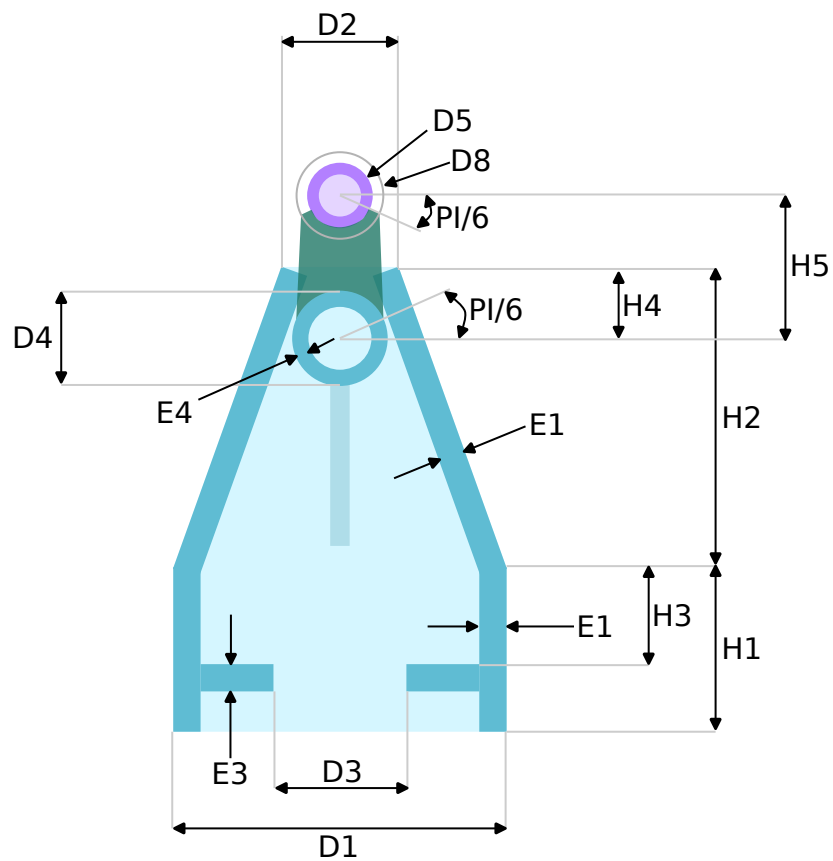
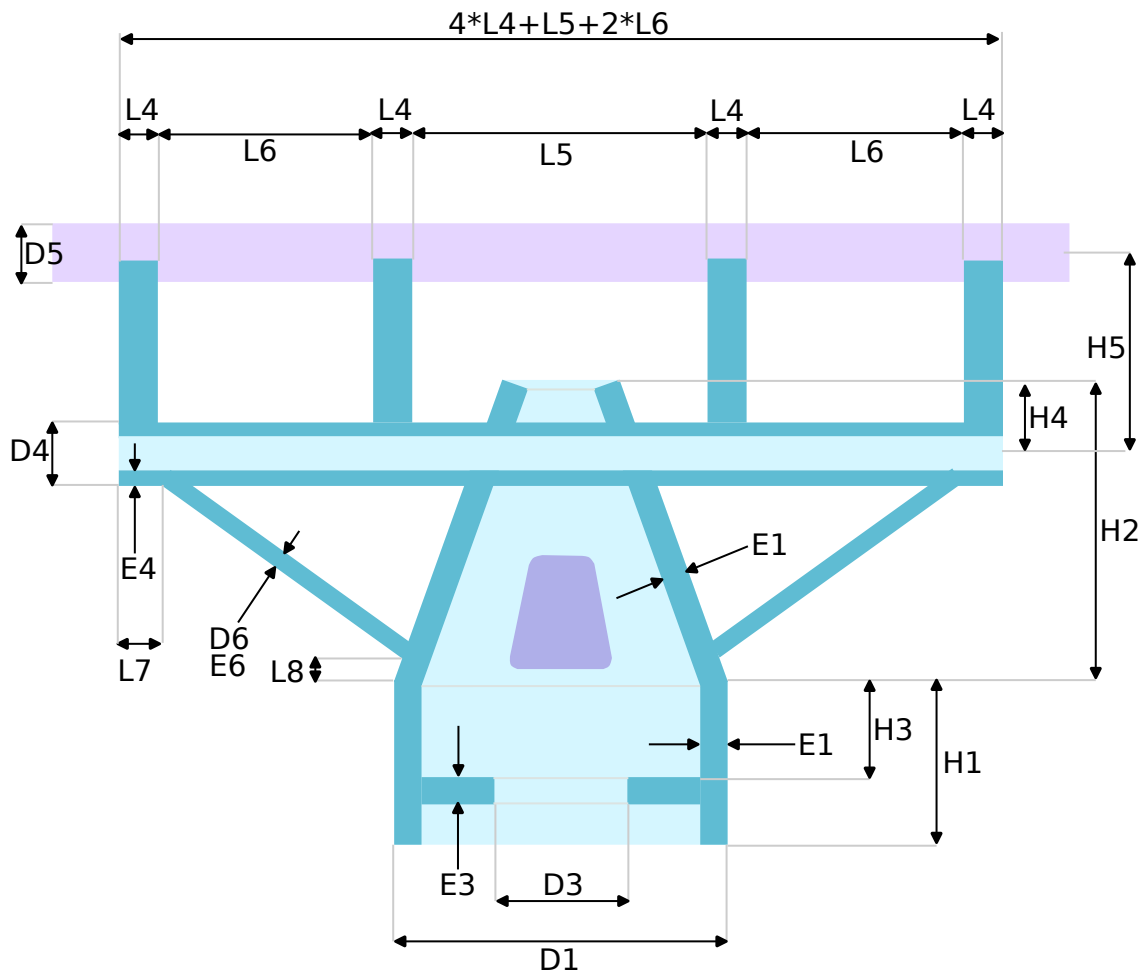
swing



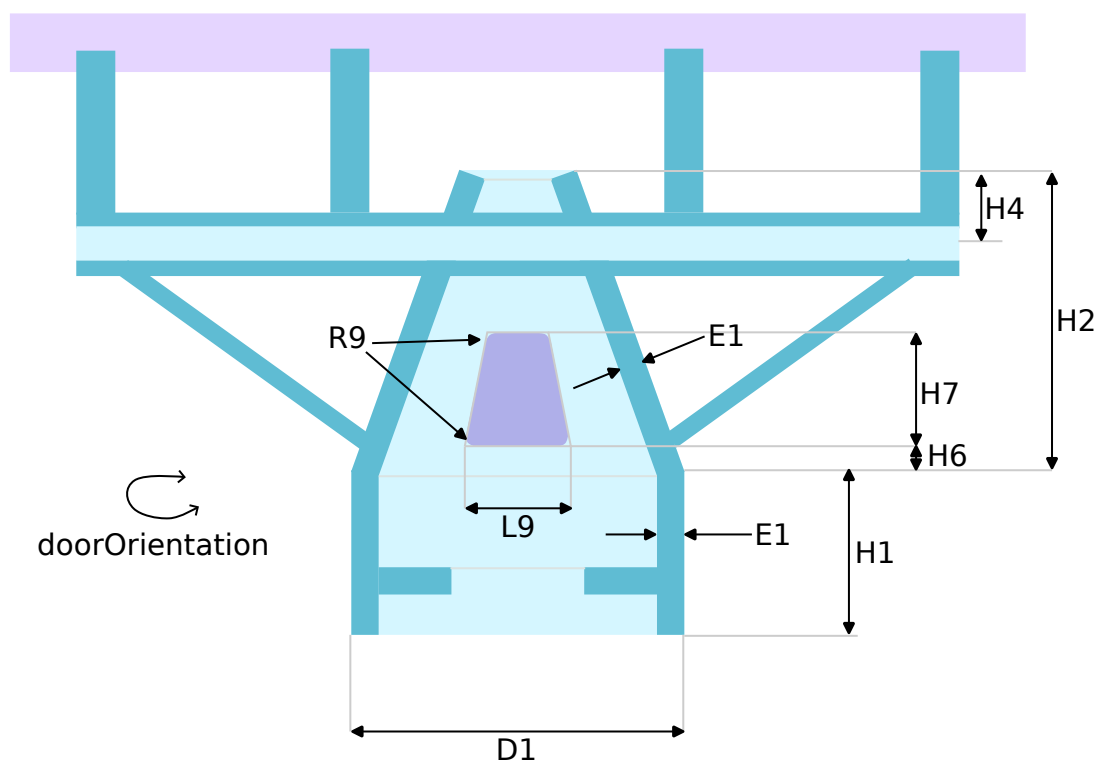
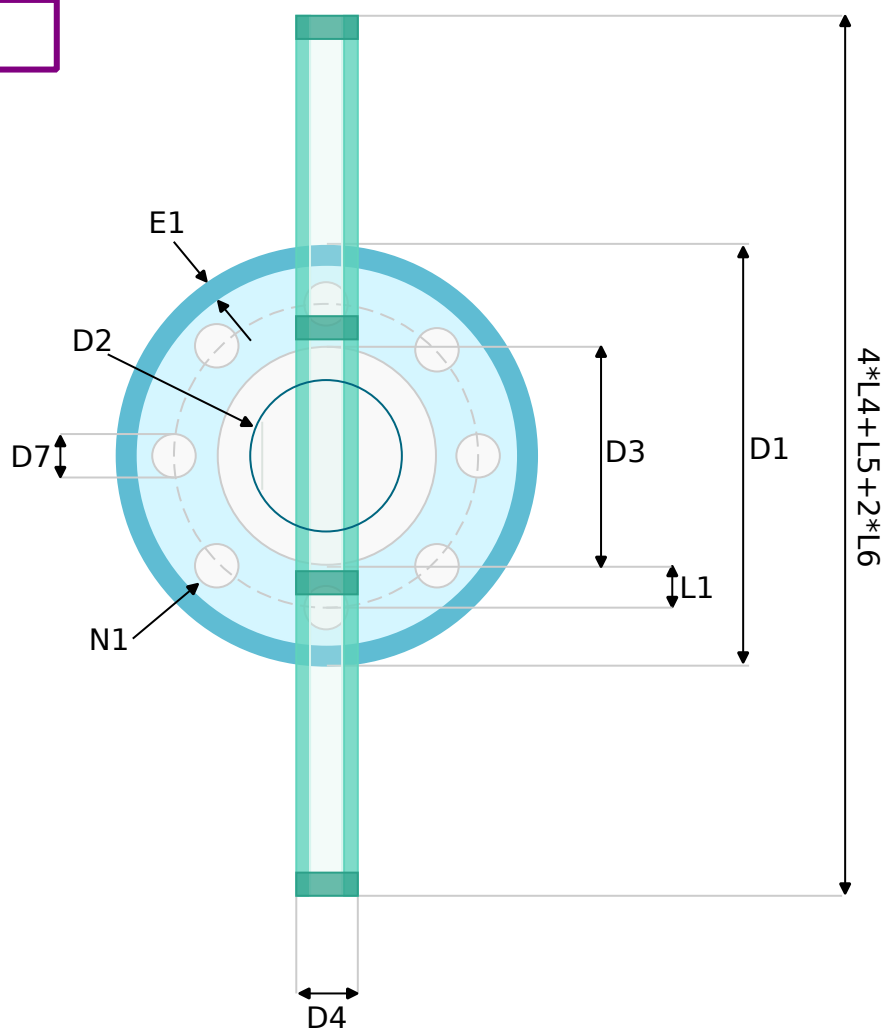
...swing



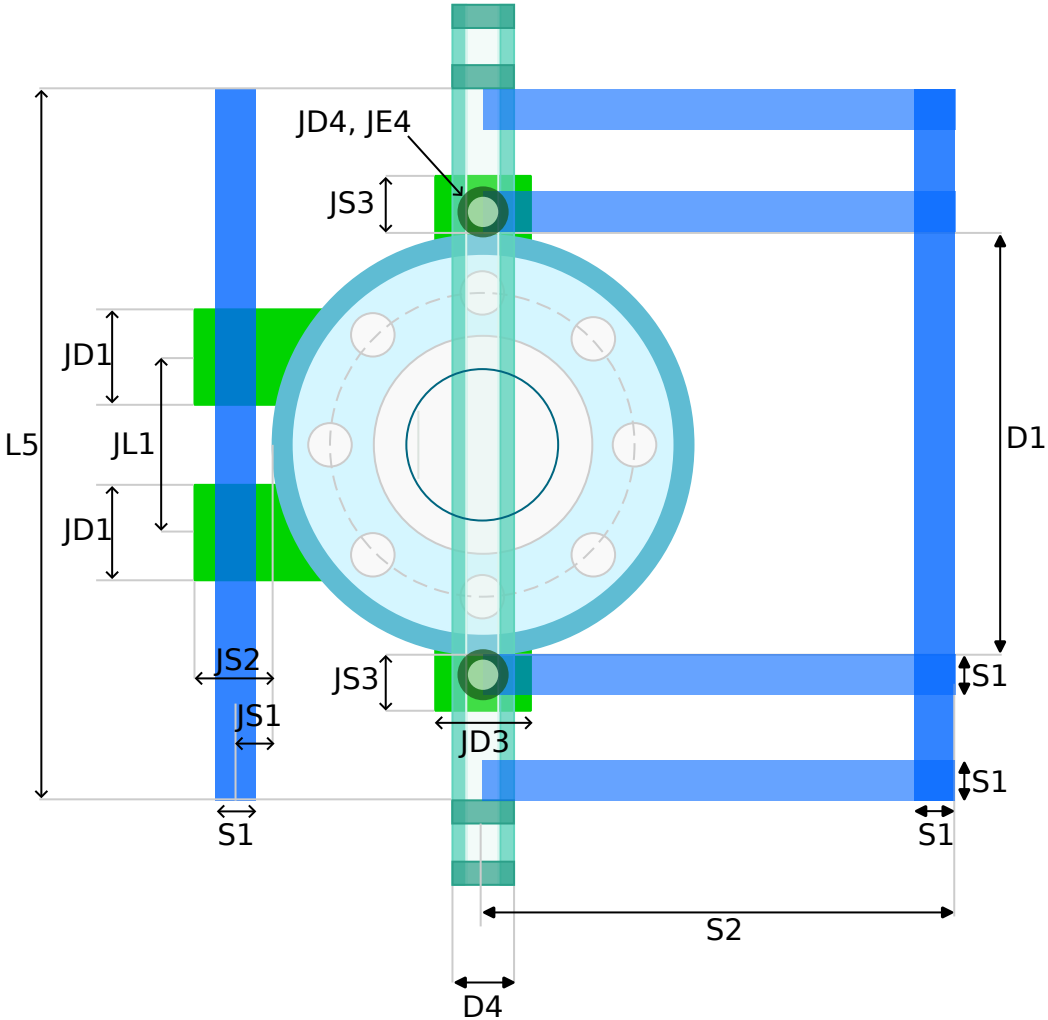
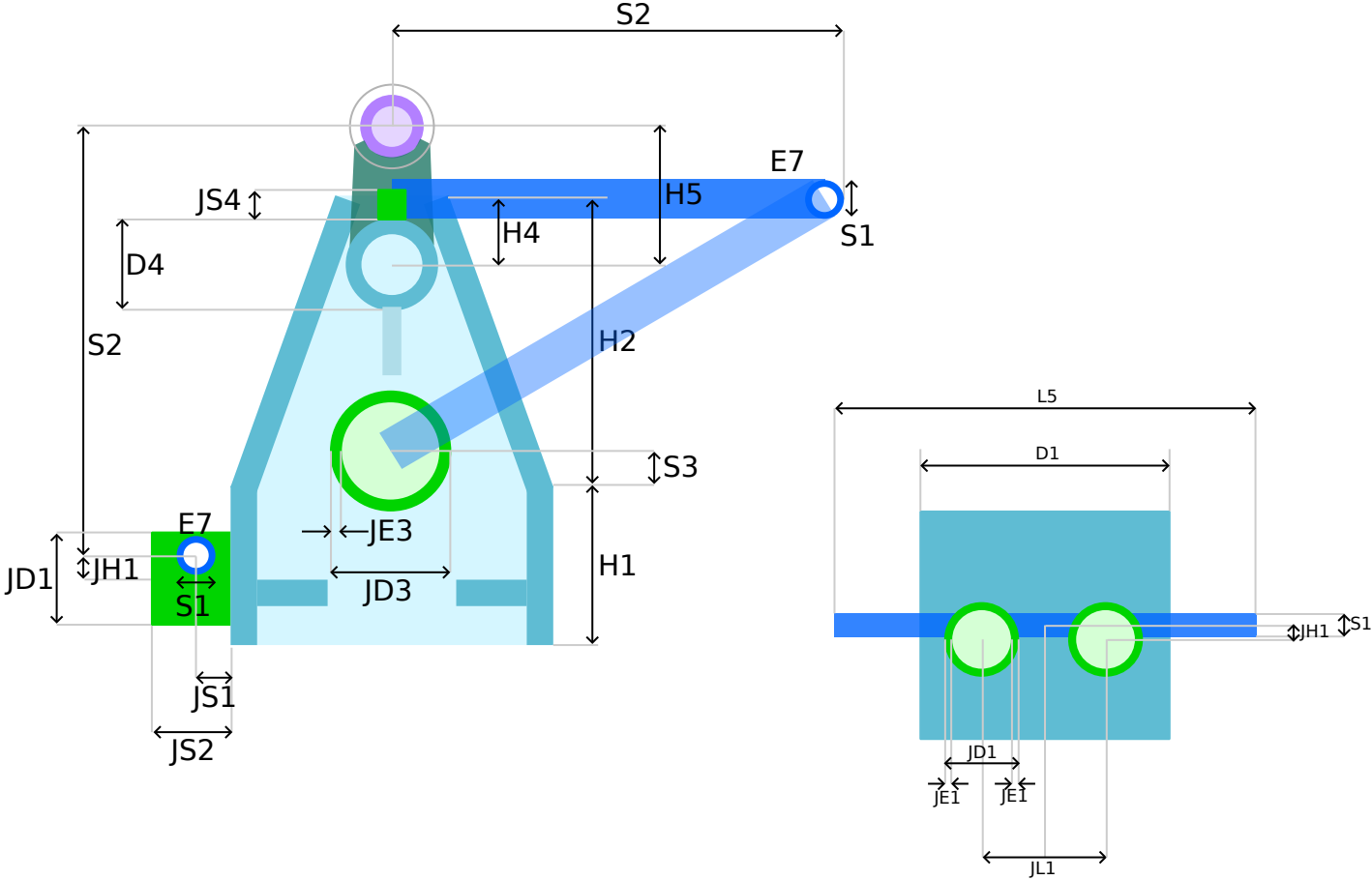
rake_stopper



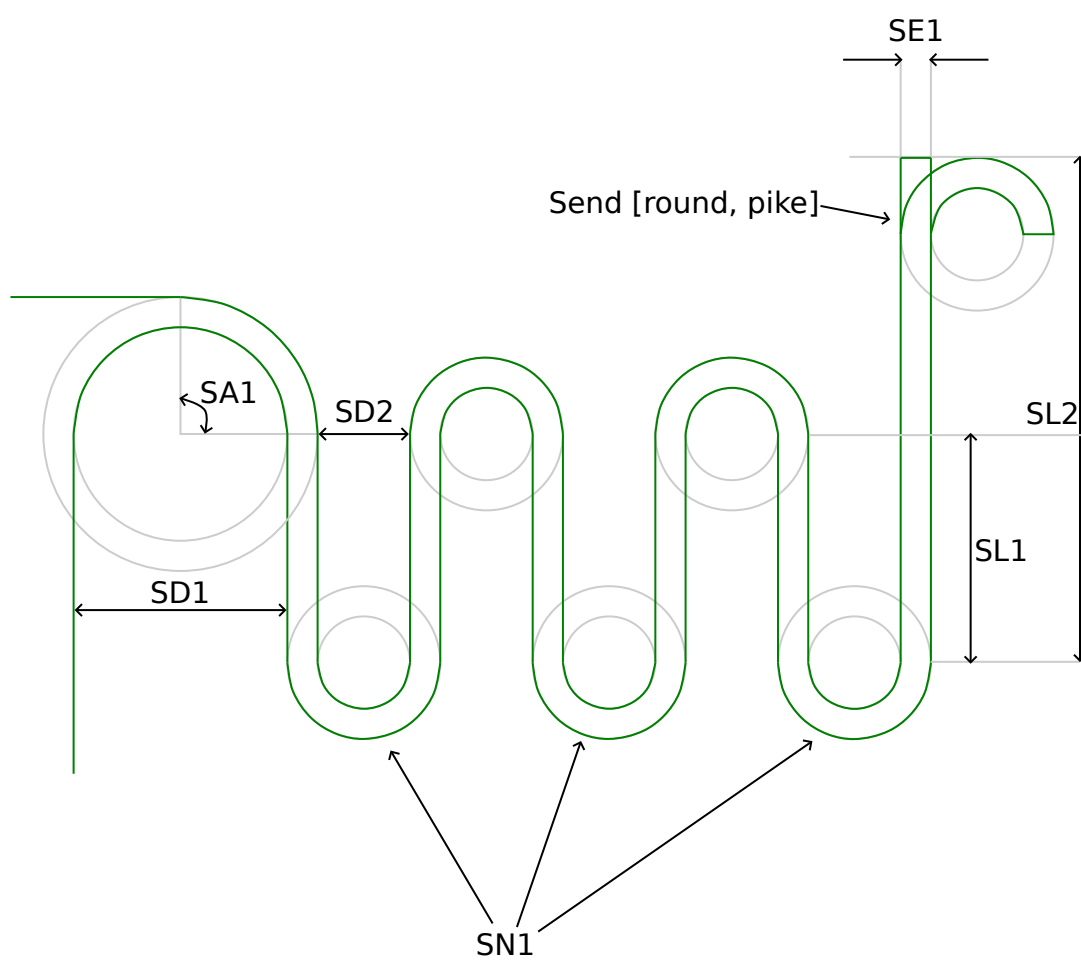
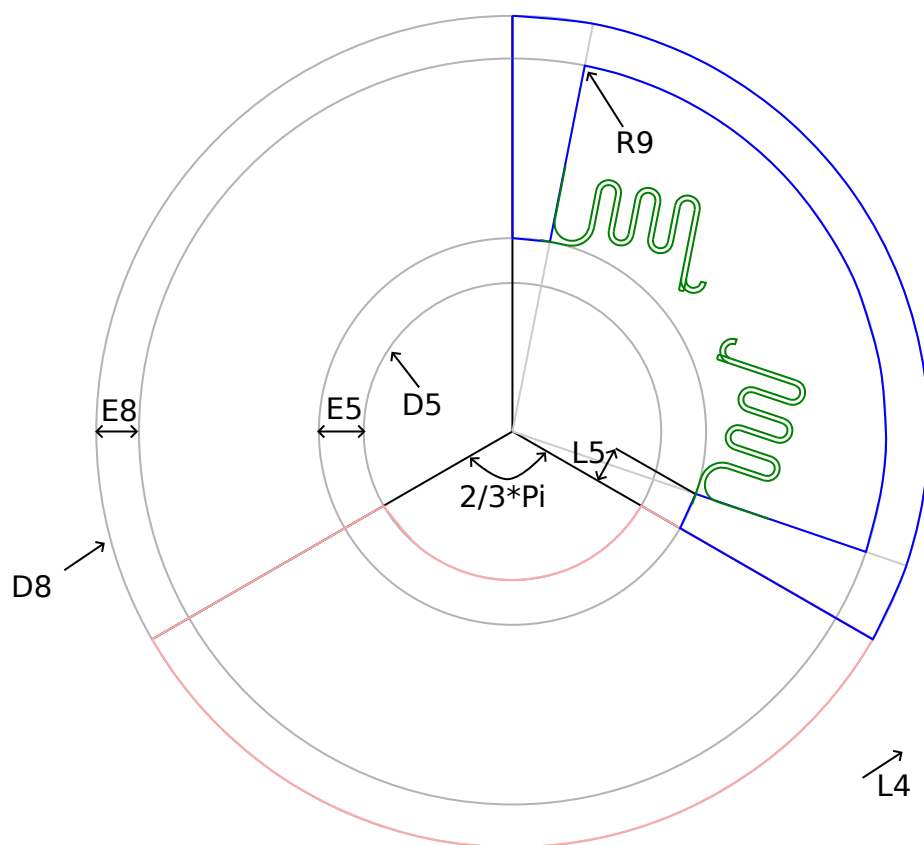
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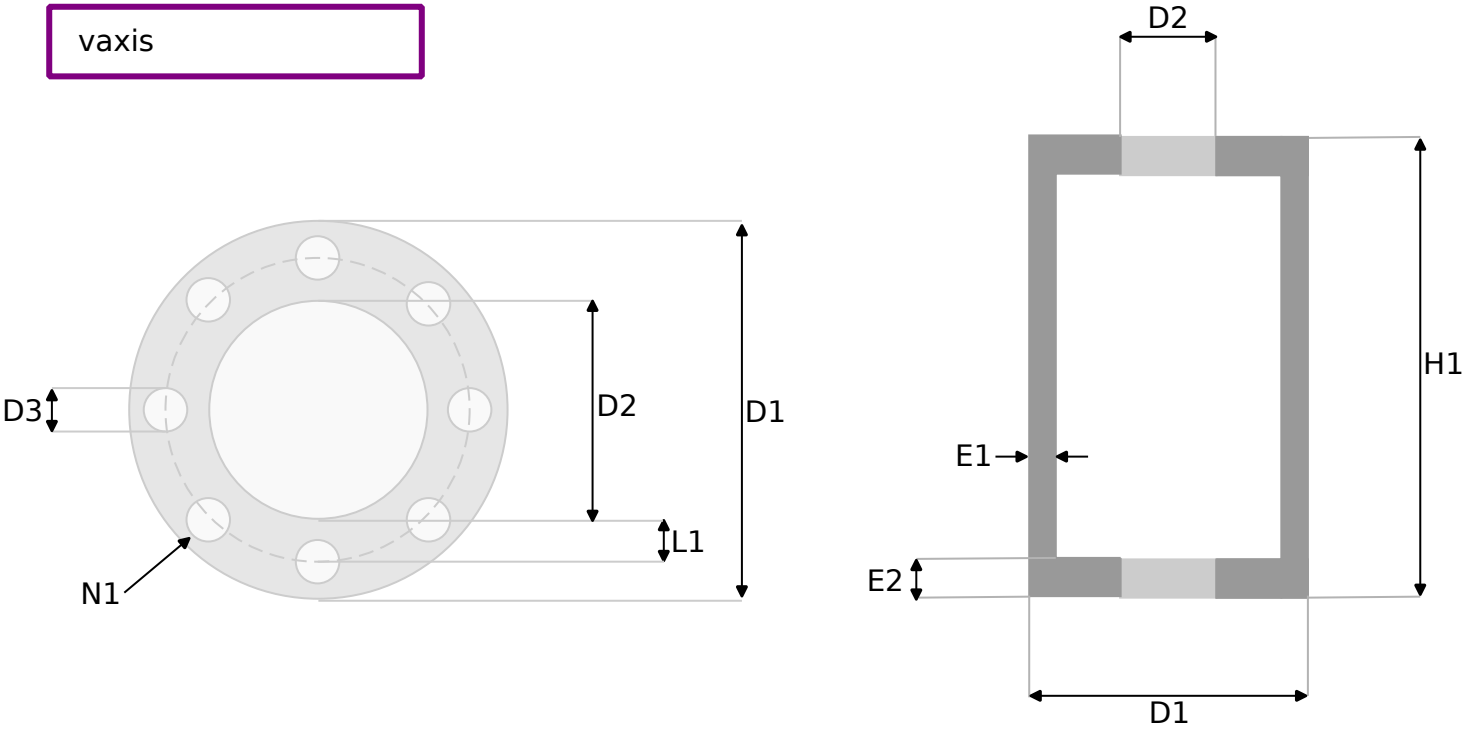

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...rake_stopper
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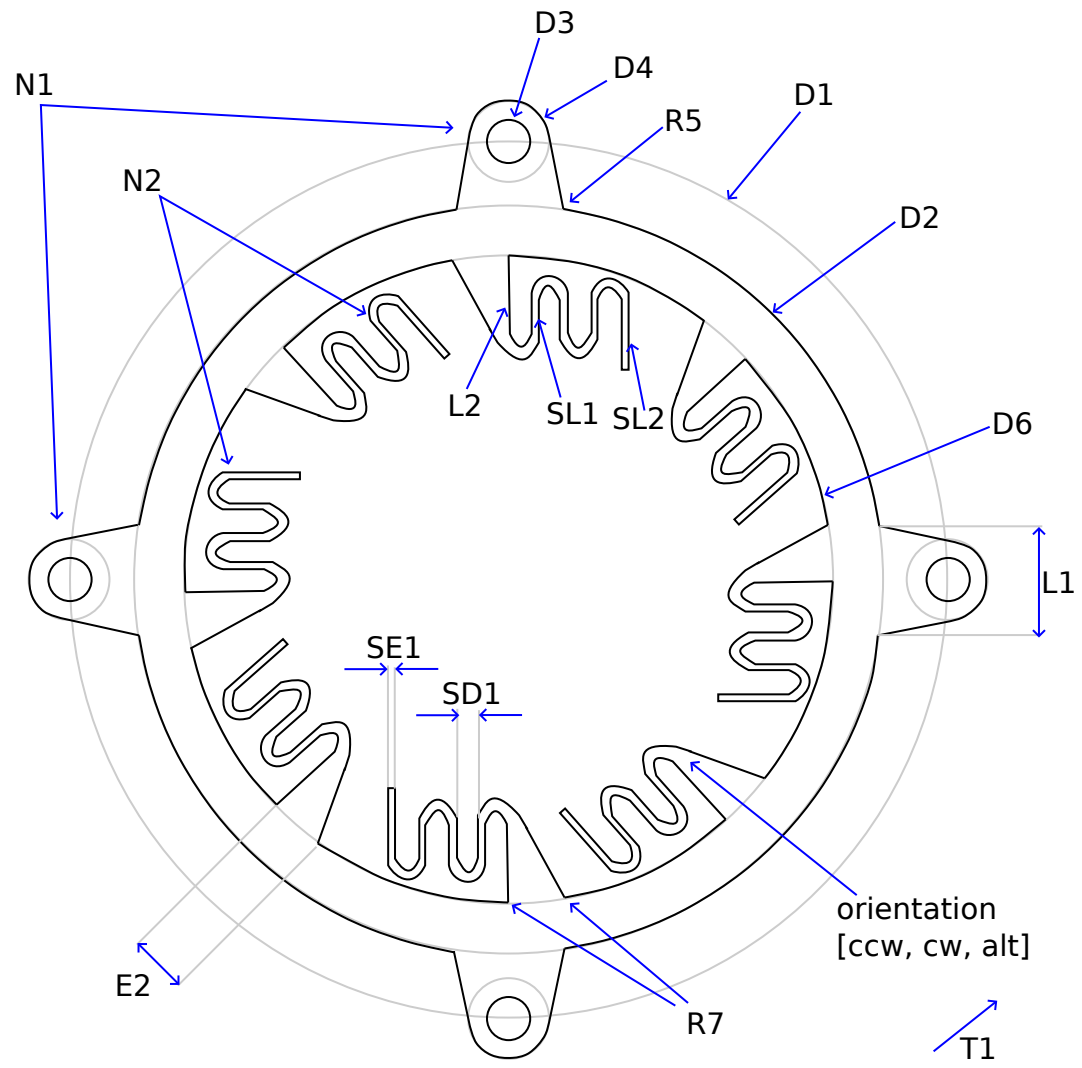
haxis_guidance



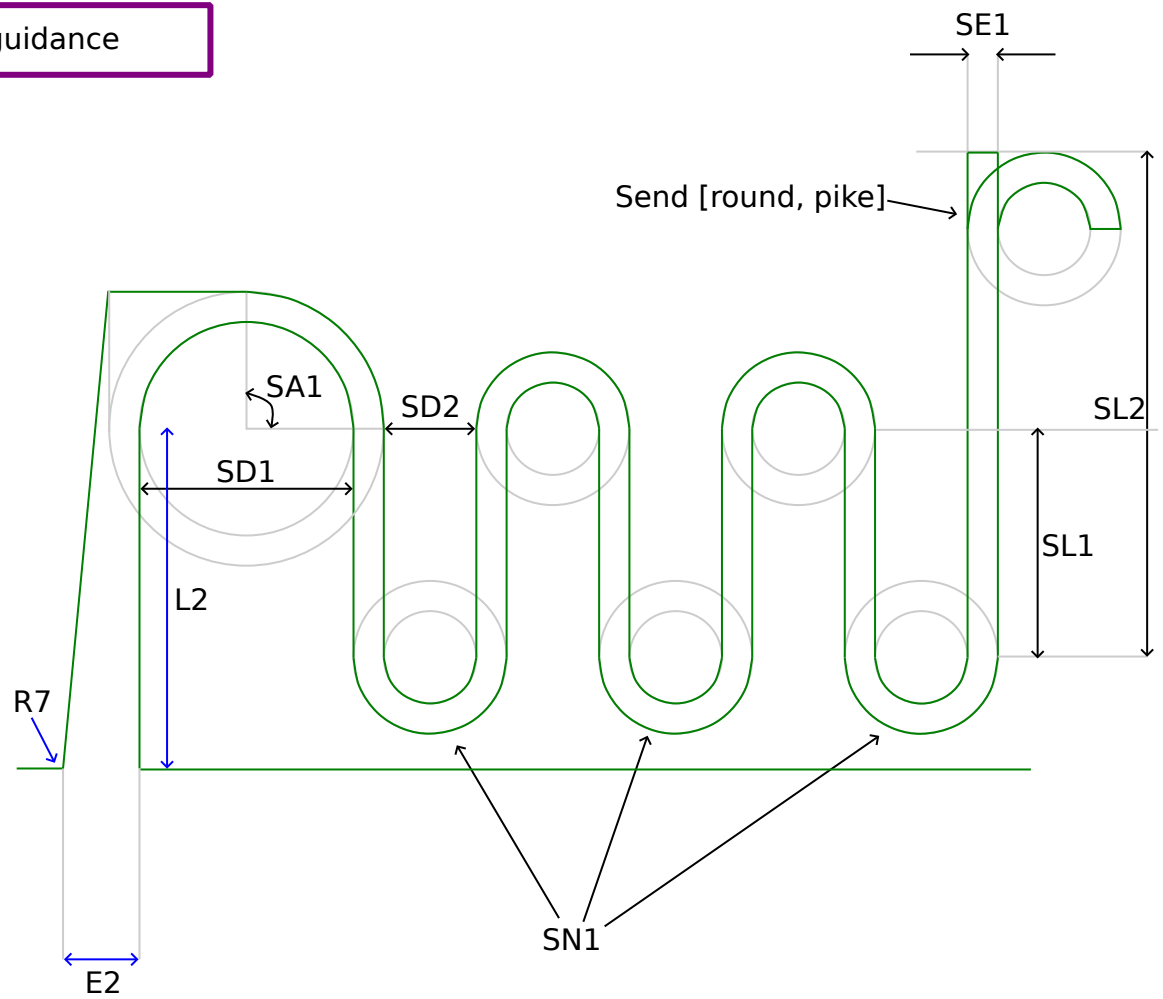
vaxis



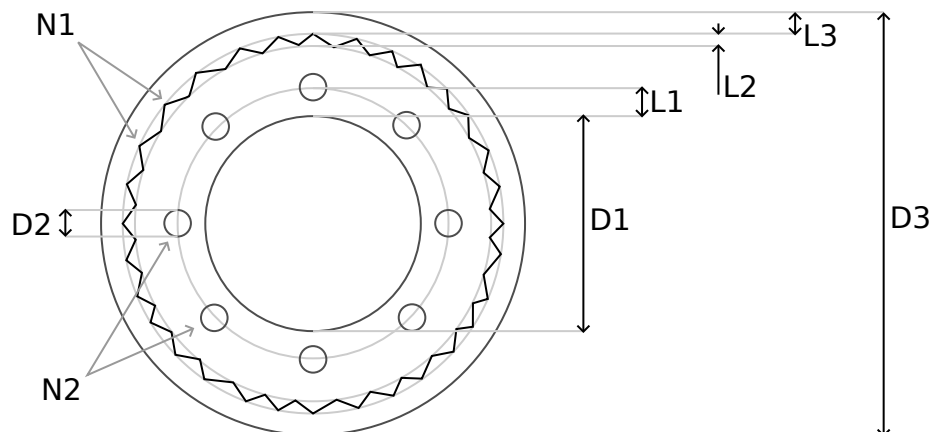
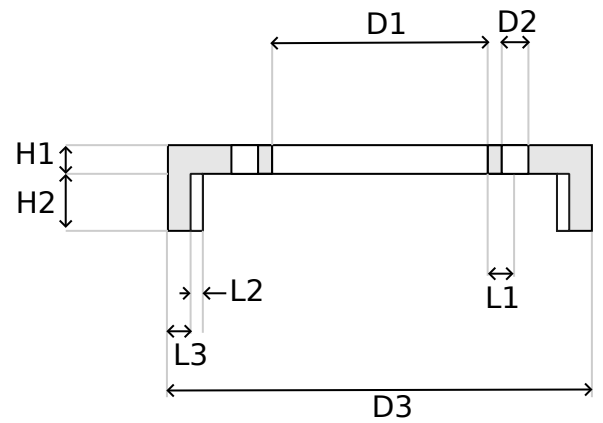
vaxis_guidance



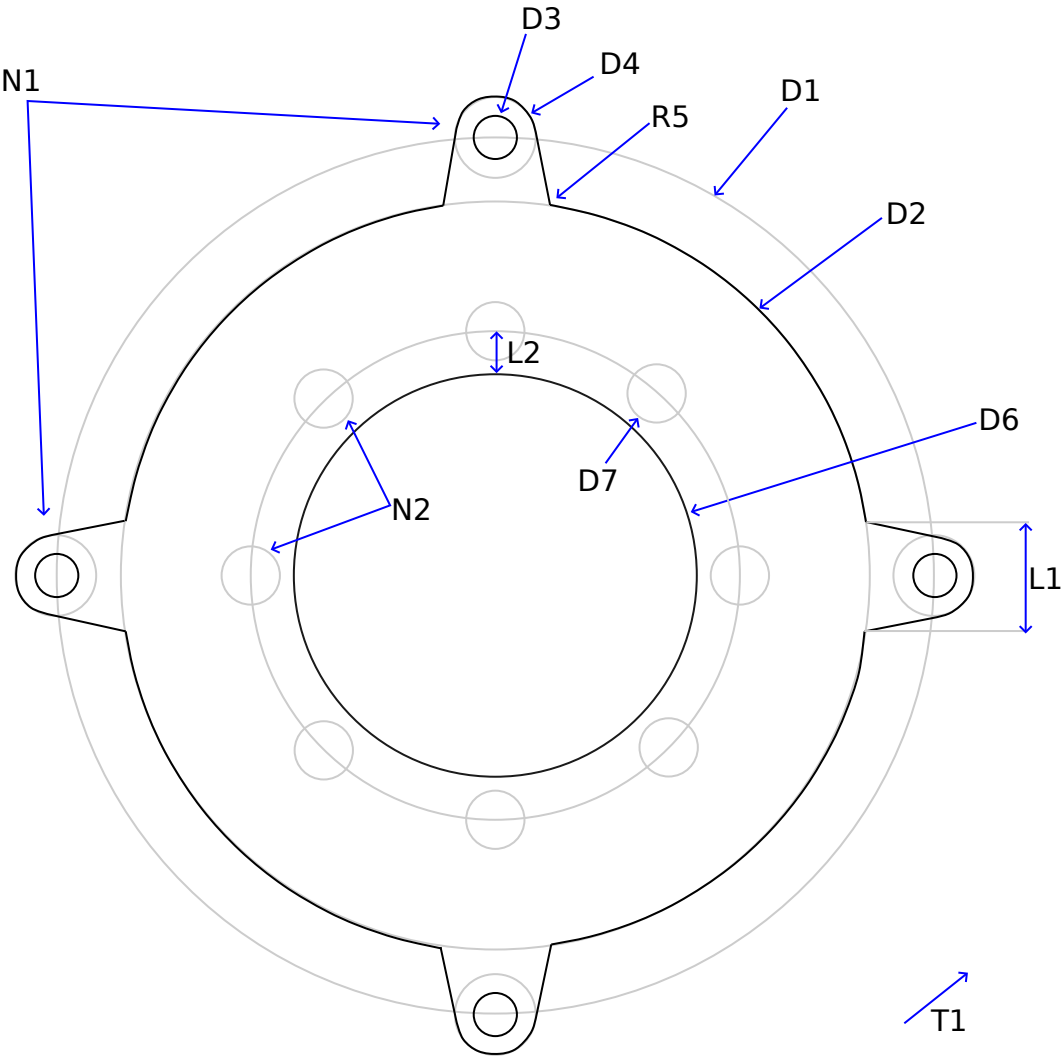
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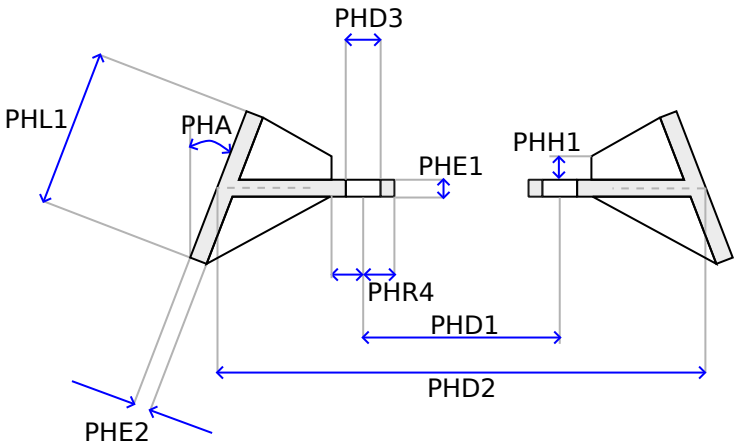
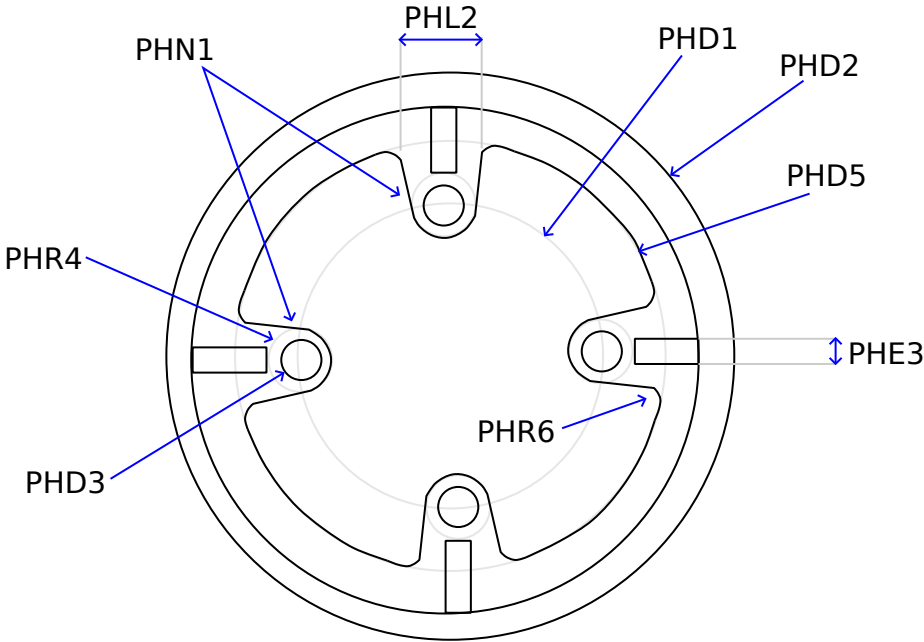
ring



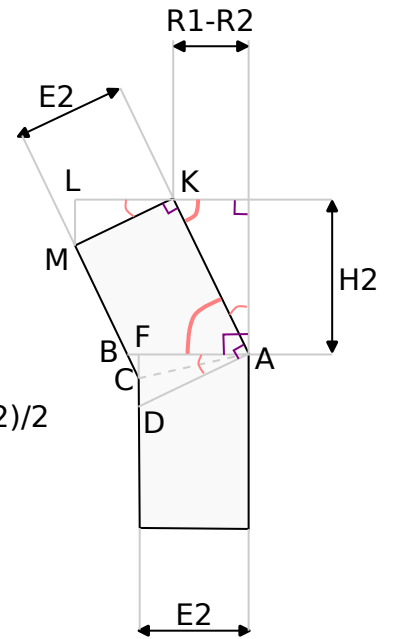
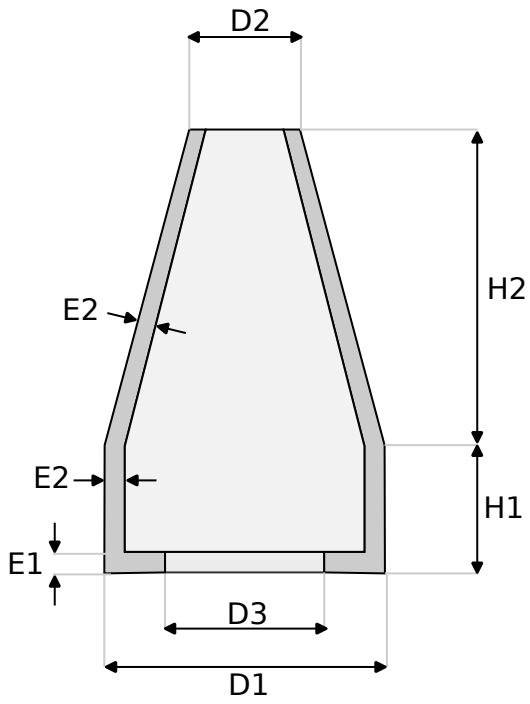
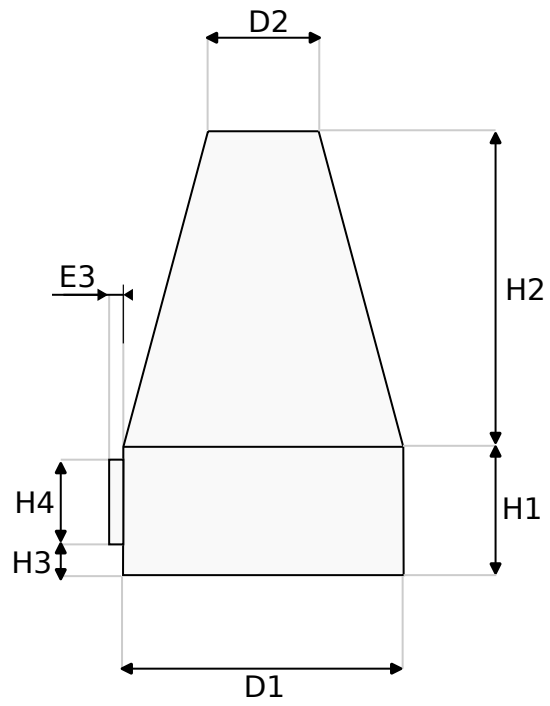
ring_guidance



vaxis_holder



pole_static

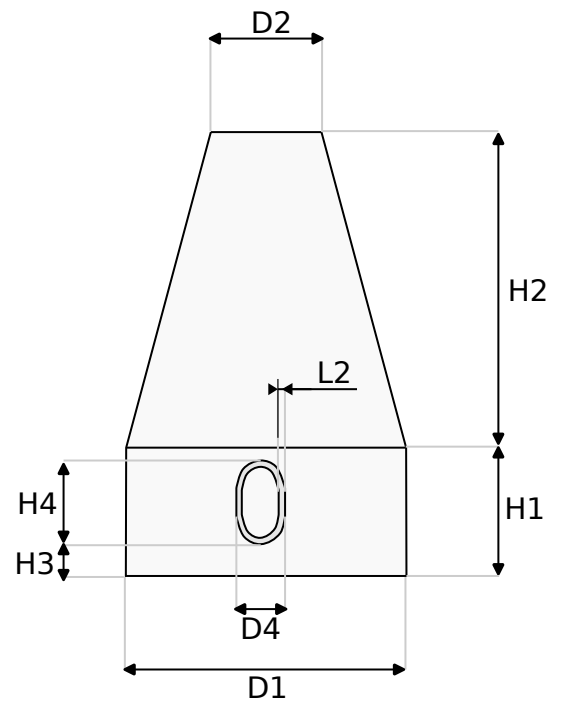
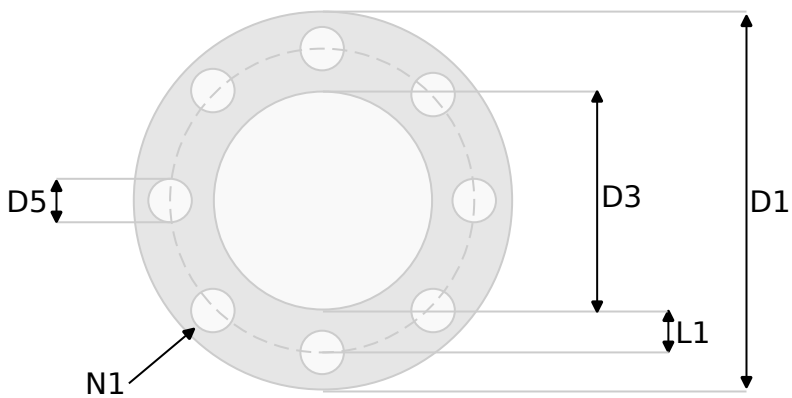


$$BAC = \arctan((R1 - R2) / H2) / 2$$

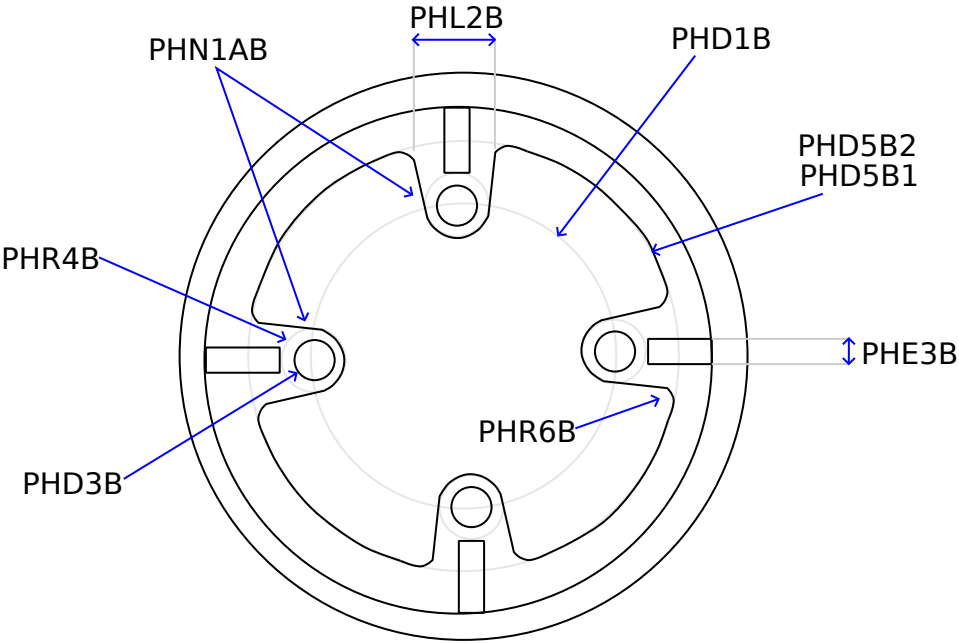
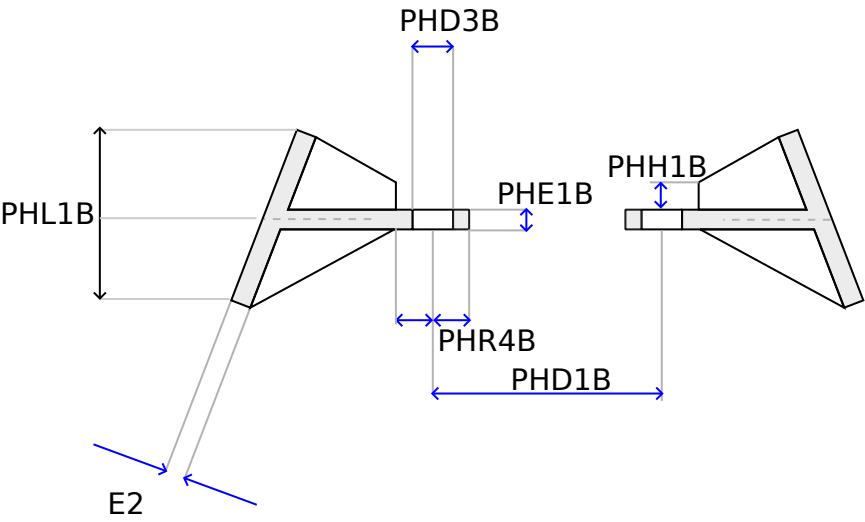
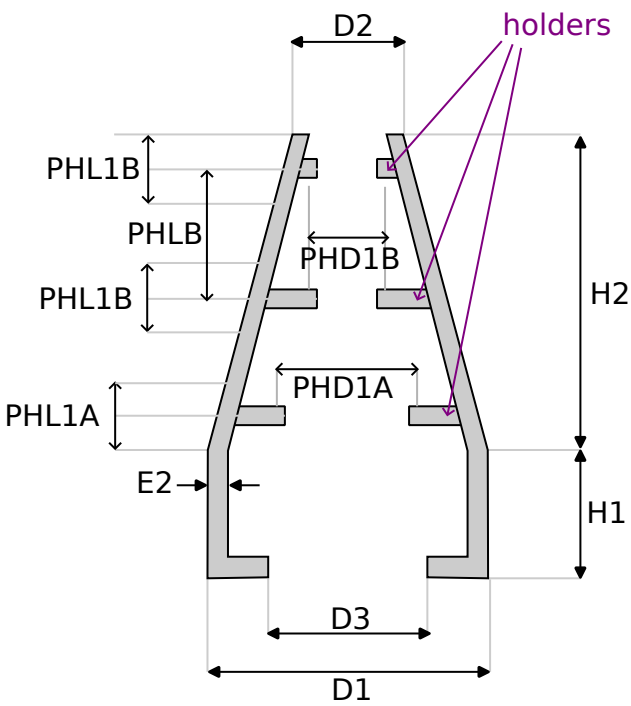
$$FC = E2 * \tan(BAC)$$

$$LK = E2 * \cos(BAC)$$

$$LM = E2 * \sin(BAC)$$



...pole_static



base

