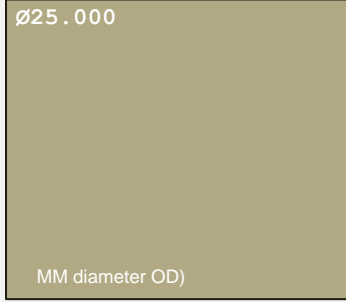


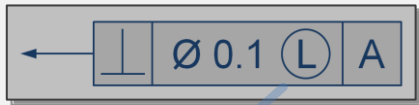
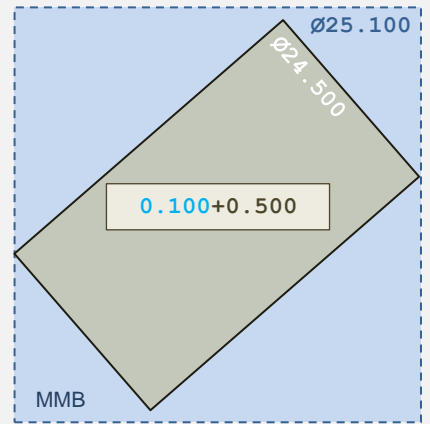
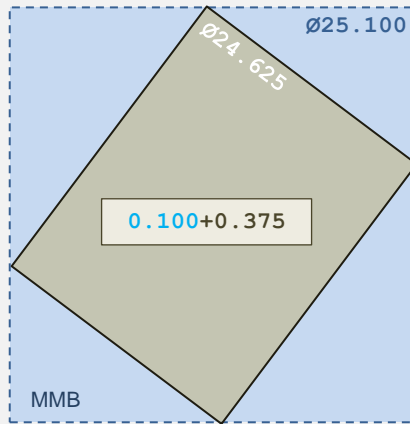
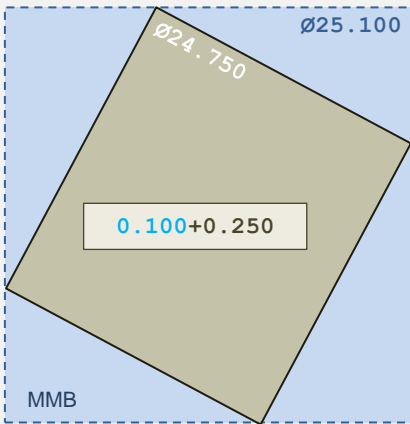
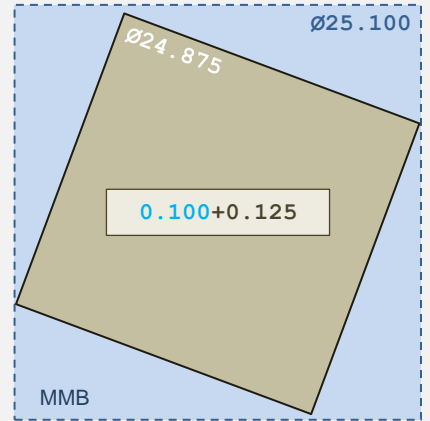
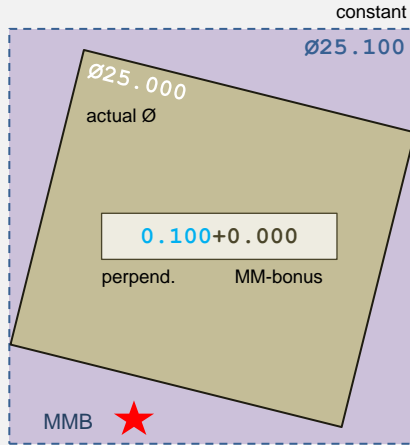
$\varnothing 24.75 \pm 0.25$

**Maximum-Material-Boundary =  $24.750 + 0.250 + 0.100 = 25.100$**



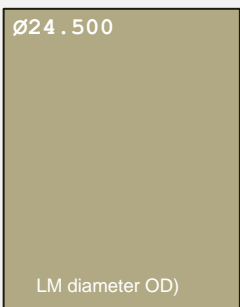
length constant

*The decreasing geometry*



$\varnothing 24.75 \pm 0.25$

**Least-Material-Boundary =  $24.750 + 0.250 + 0.100 = 25.100$**



length constant

*The increasing geometry*

