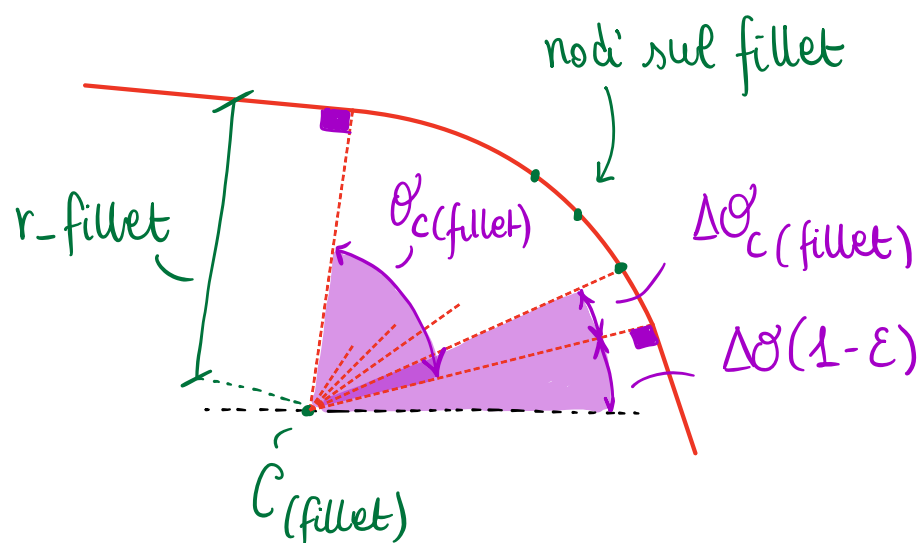


Zoom sul fillet:



So Matlab:

- $\frac{\theta}{2} = \theta_h$  ( $\equiv \theta_{\text{half}}$ )
- $\gamma = \text{gamma}$
- $\Delta\theta = \text{delta\_theta}$
- $\varepsilon \cdot \Delta\theta = \text{delta\_theta\_side}$
- $(1-\varepsilon) \Delta\theta = \text{delta\_theta\_tip}$
- $C(\text{fillet}) = \begin{cases} xC_{\text{fillet}} \\ yC_{\text{fillet}} \end{cases}$
- $\theta_{C(\text{fillet})} = \text{thetaC\_fillet\_end}$
- $\Delta\theta_{C(\text{fillet})} = \text{delta\_thetaC\_fillet}$
- $r_{(\text{base})} = r_{\text{base}}$
- $r_{(\text{tip})} = r_{\text{tip}}$