

P_n F_t P_t

(VED (DISECTO PRECE DEVIE)

 $\begin{array}{lll}
& \text{To} = \text{To} + \vec{d} \times (6-0) & |\text{To}| = d\alpha/2^{=0.57}, & \text{Co} = \alpha_0 + \vec{d} \times (6-0) - \vec{d}^2 (6-0) & |\text{Co}| = \vec{d}\alpha/2^{=0.511/3^2} \\
& \text{Ex: m To} = \vec{d} + \vec{d} +$

F = 37,68 N



