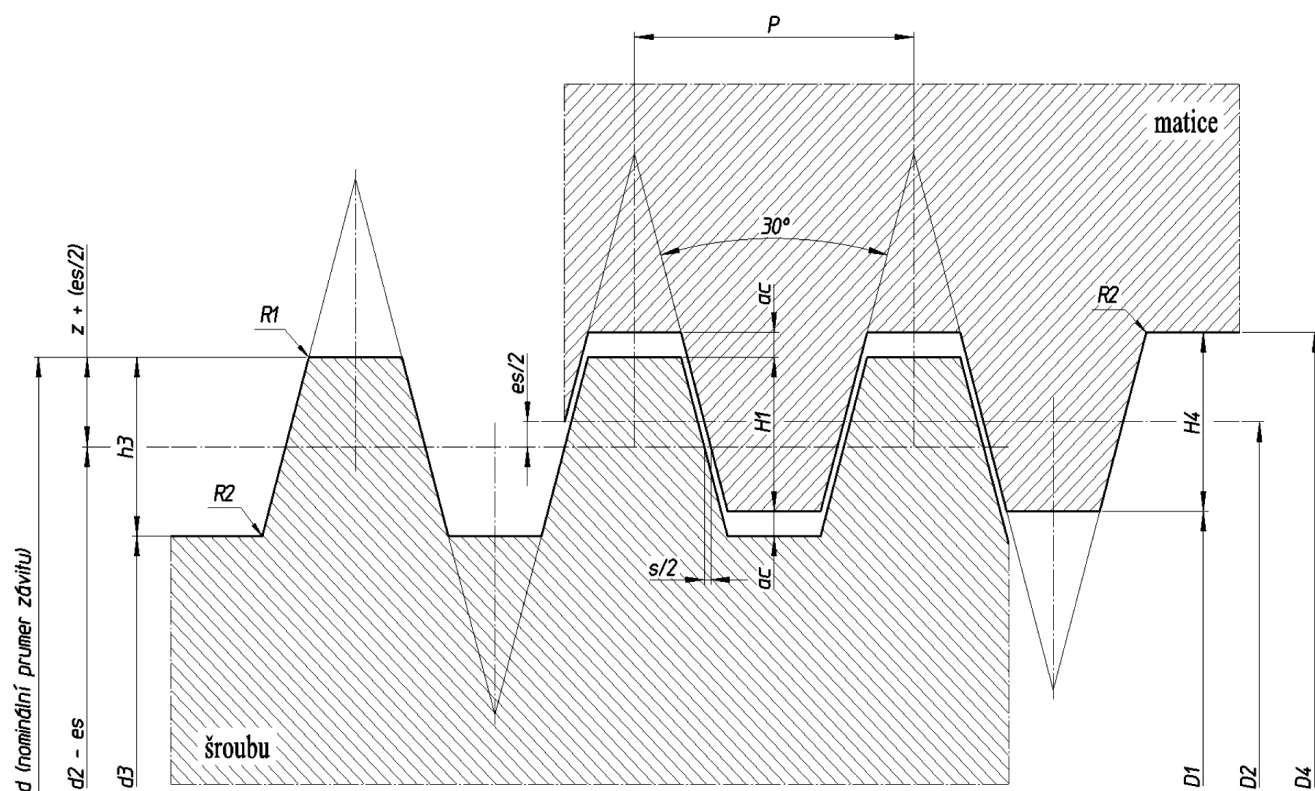


**PROFILY PRO METRICKÉ A TRAPÉZOVÉ ZÁVITY
DLE NORMY ISO 2901 – 2902 – 2903 – 2904**



- $H_1 = 0,5 P$
- $h_3 = H_4 = H_1 + a_c = 0,5 P + a_c$
- $z = 0,25 P = H_1/2$
- $d_3 = d - 2 h_3$
- $d_2 = D_2 = d - 2 z = d - 0,5 P$
- $D_2 = d + 2 a_c$
- $a_c = \text{vůle}$
- $es = \text{horní odchylka pro závit šroubu}$
- $s = 0,26795 es$
- $R_1 \text{ max.} = 0,5 a_c$
- $R_2 \text{ max.} = a_c$