? stanalje G4 6726451

$tg\alpha_1 = \frac{2}{5}$ $\cos\alpha_1 = \frac{5}{\sqrt{29}}$ $S_1 = 403,8874$ $V_1 = 75$

$tg\alpha_2 = \frac{1}{5}$ $\cos\alpha_2 = \frac{5}{\sqrt{26}}$ $S_2 = 382,4265$ $V_2 = 75$

$V_3 = 75$

$tg\alpha_3 = 0$ $\cos\alpha_3 = 1$ $S_3 = 375$

$tg\alpha_4 = \frac{-1}{6}$ $\cos\alpha_4 = \frac{6}{\sqrt{37}}$ $S_4 = 380,1727$

Uradim (M)
i nacrtam nosač za (S)

PA RADIM