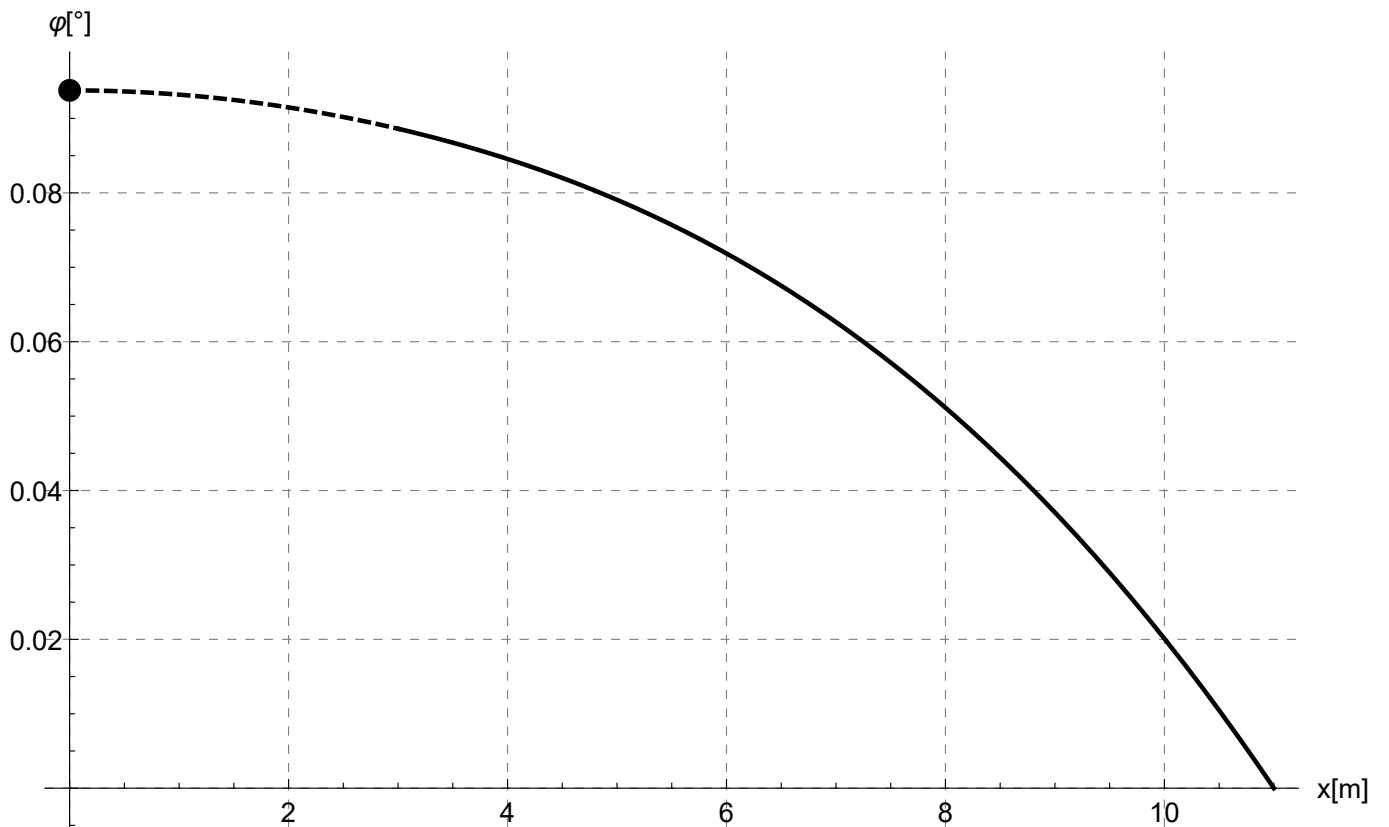
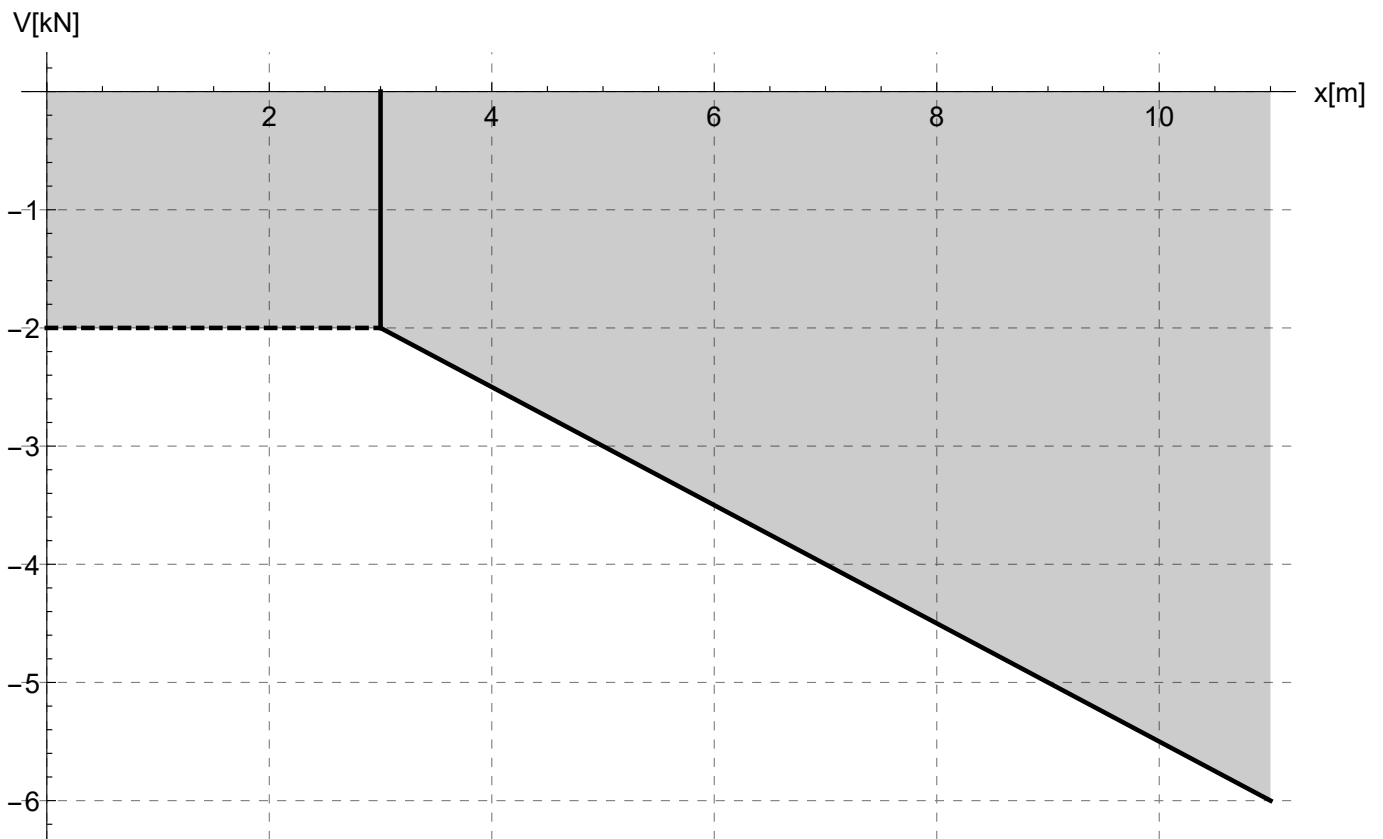


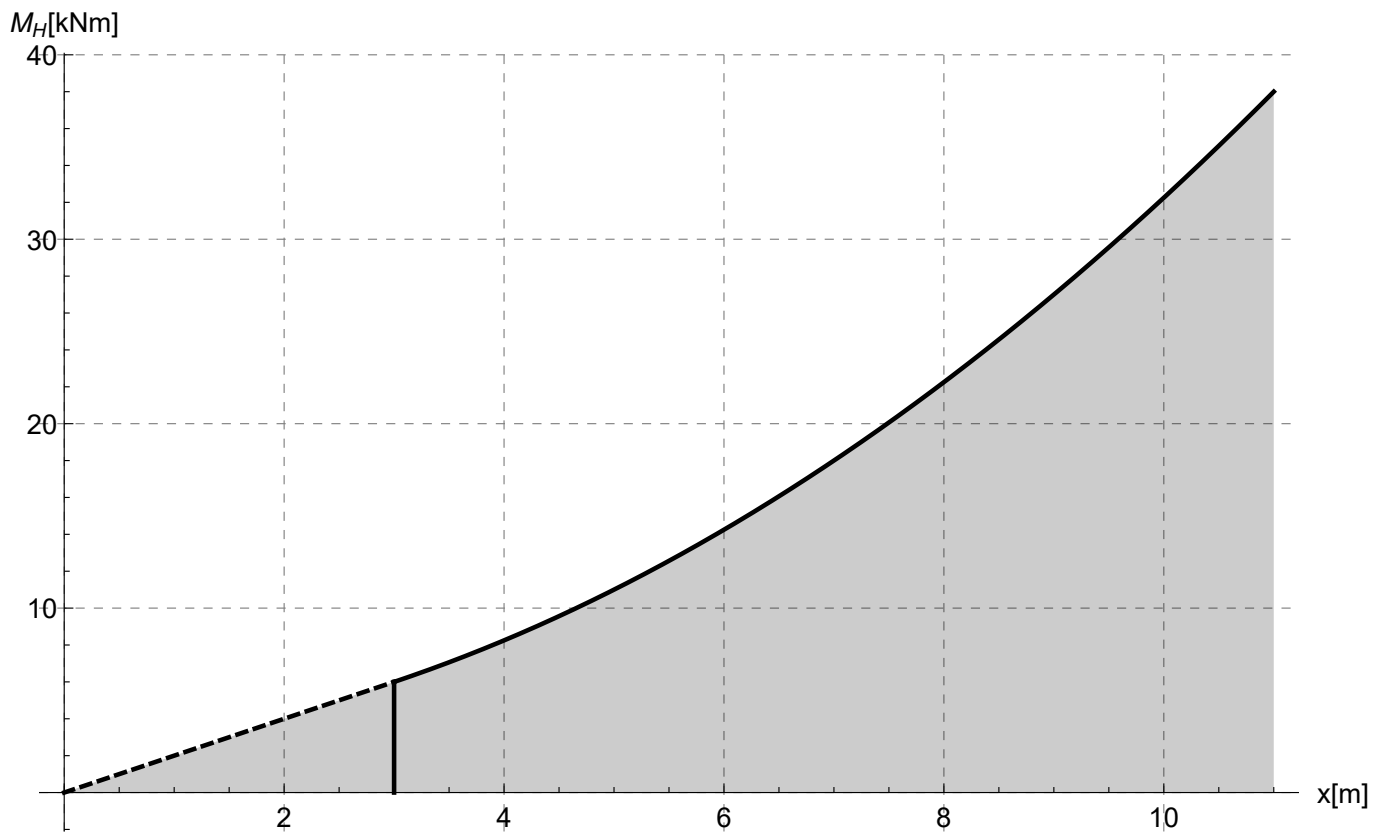
1. ábra. 11.1) lehajlás



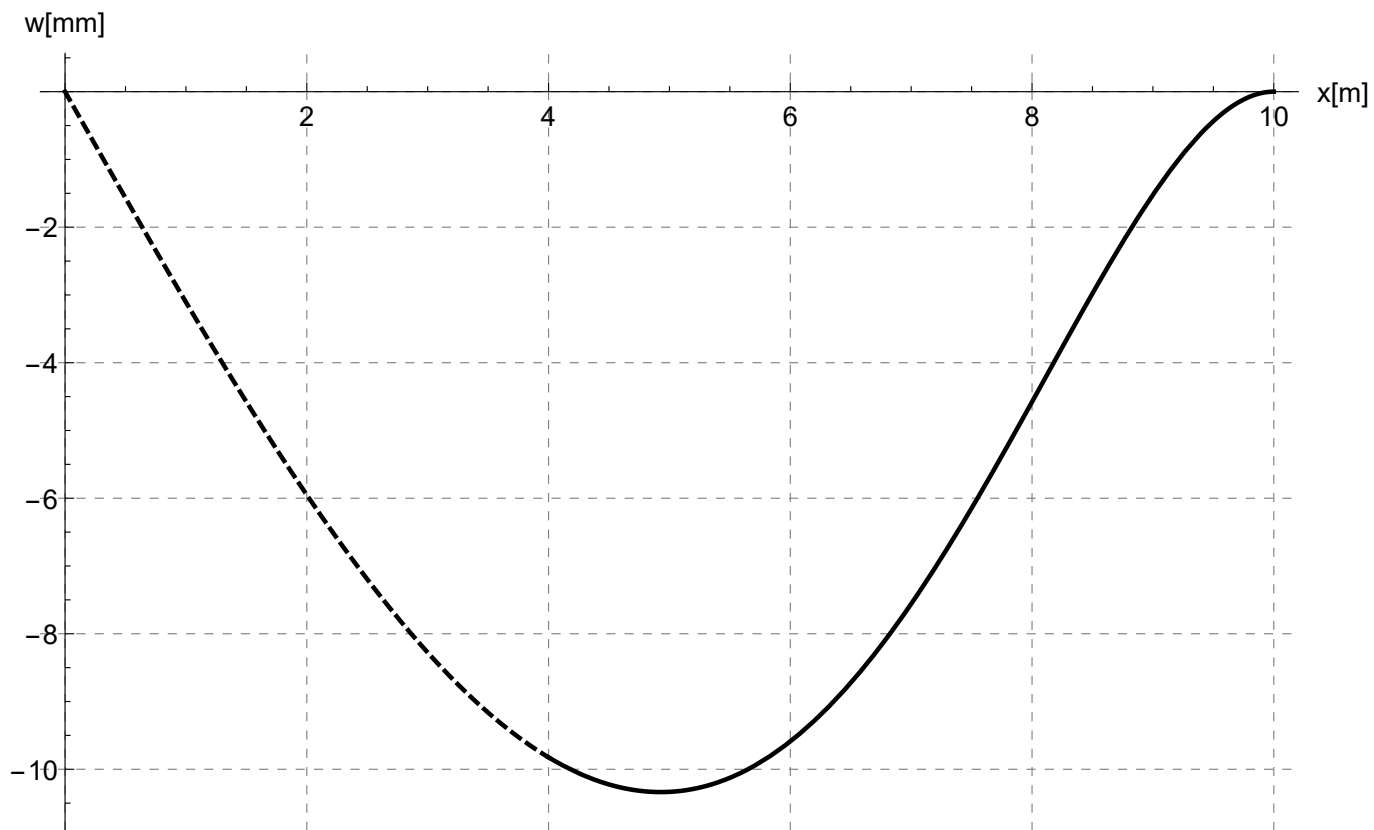
2. ábra. 11.1) keresztmetszet elfordulás



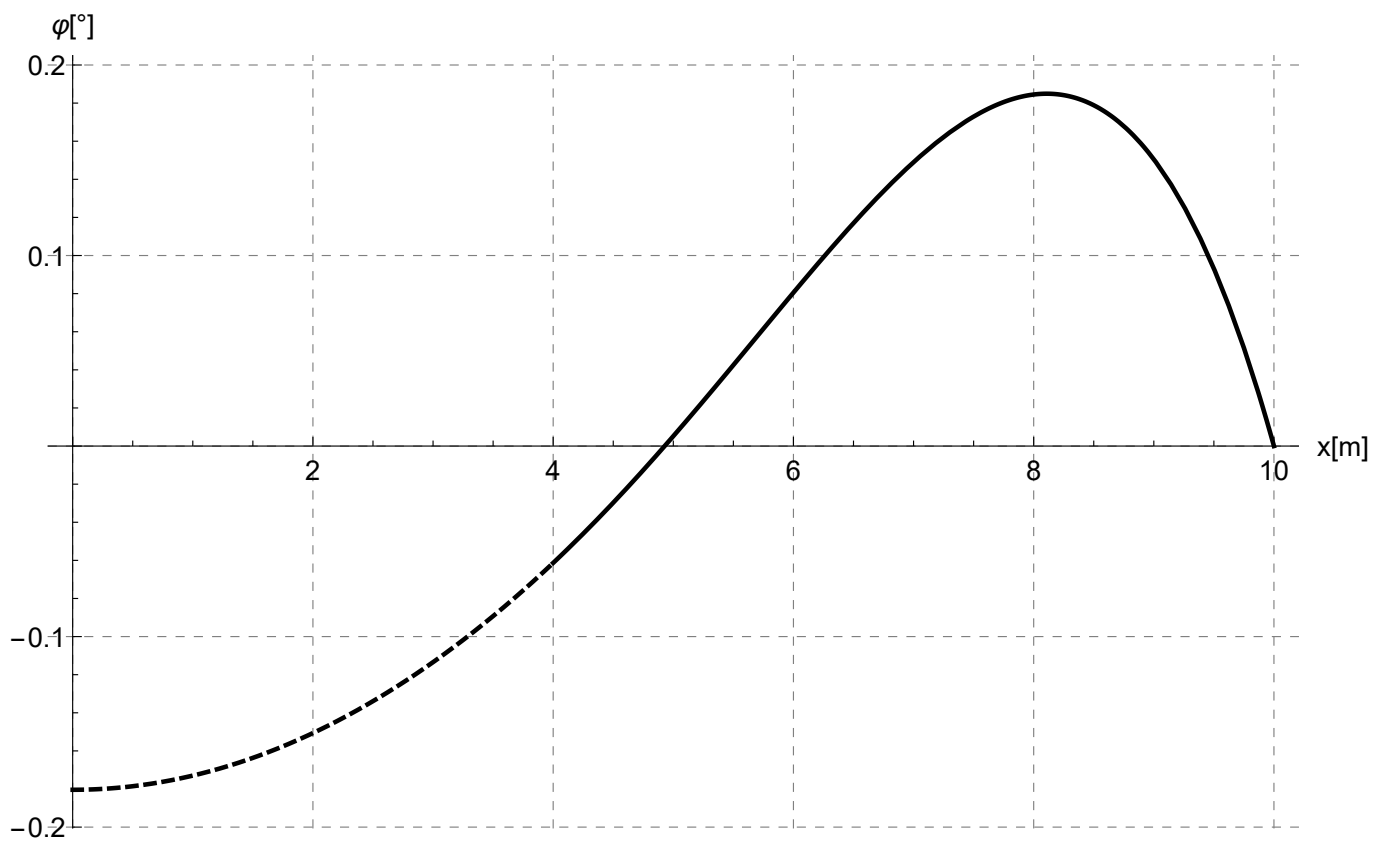
3. ábra. 11.1) Nyíró erő függvény



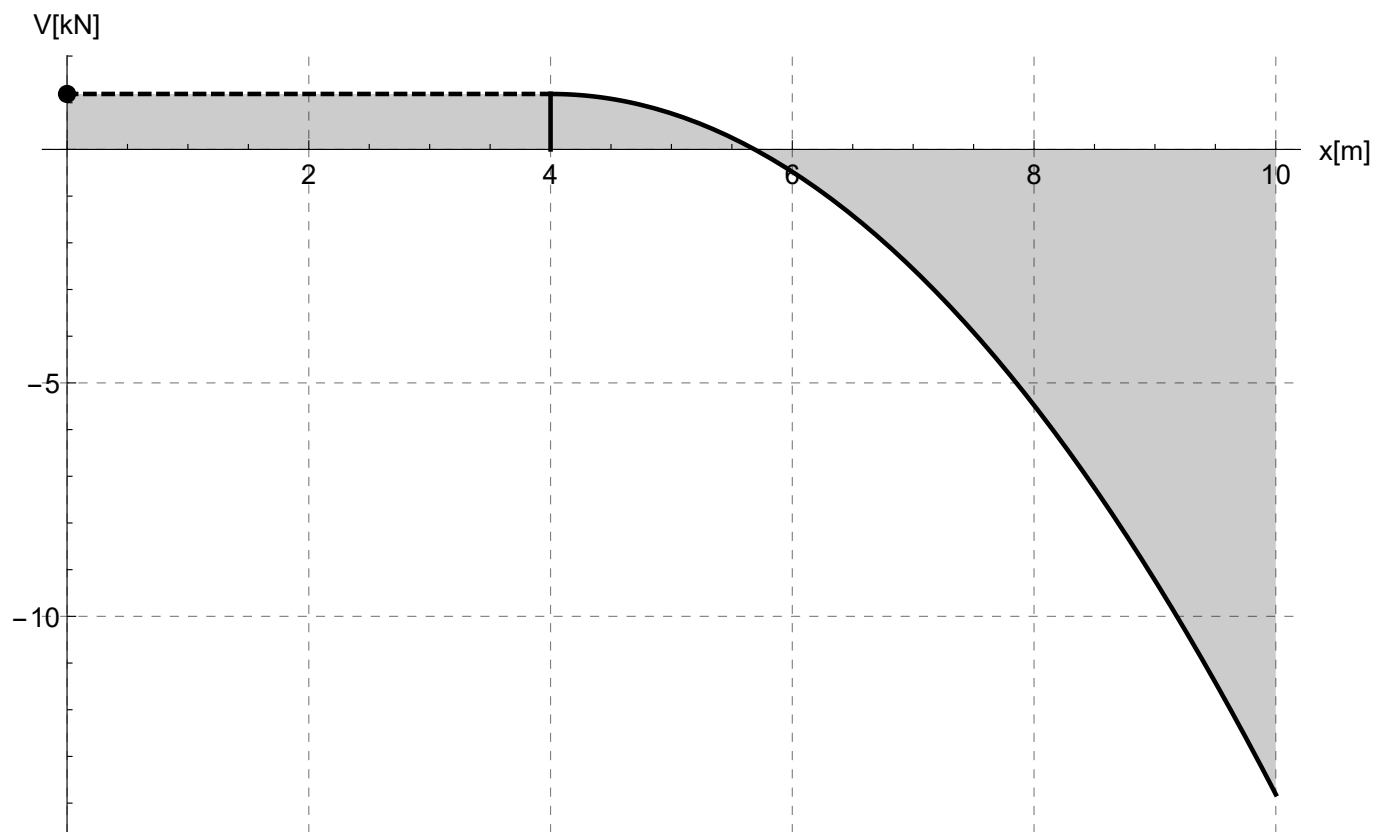
4. ábra. 11.1) Hajlítónyomatéki függvény



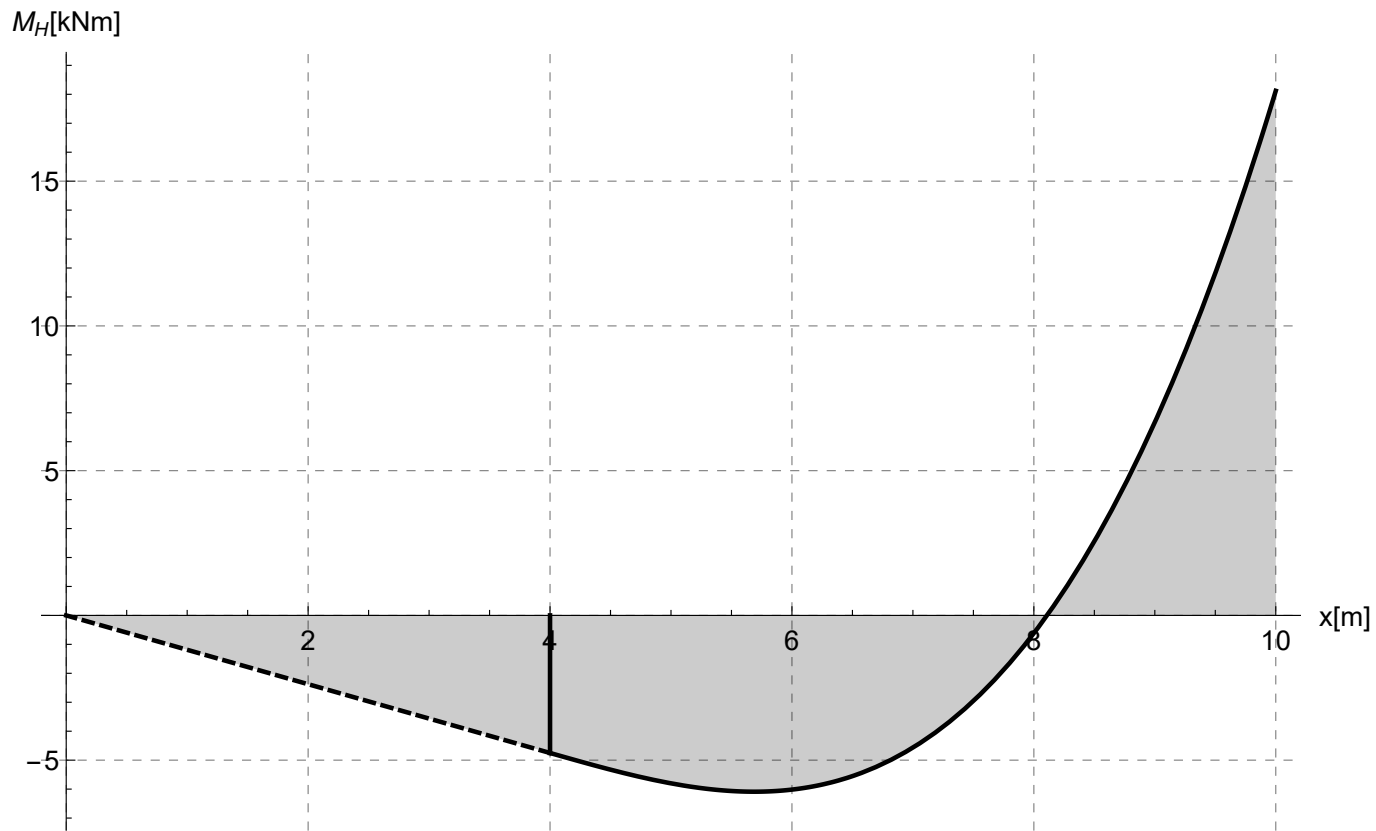
5. ábra. 11.2) lehajlás



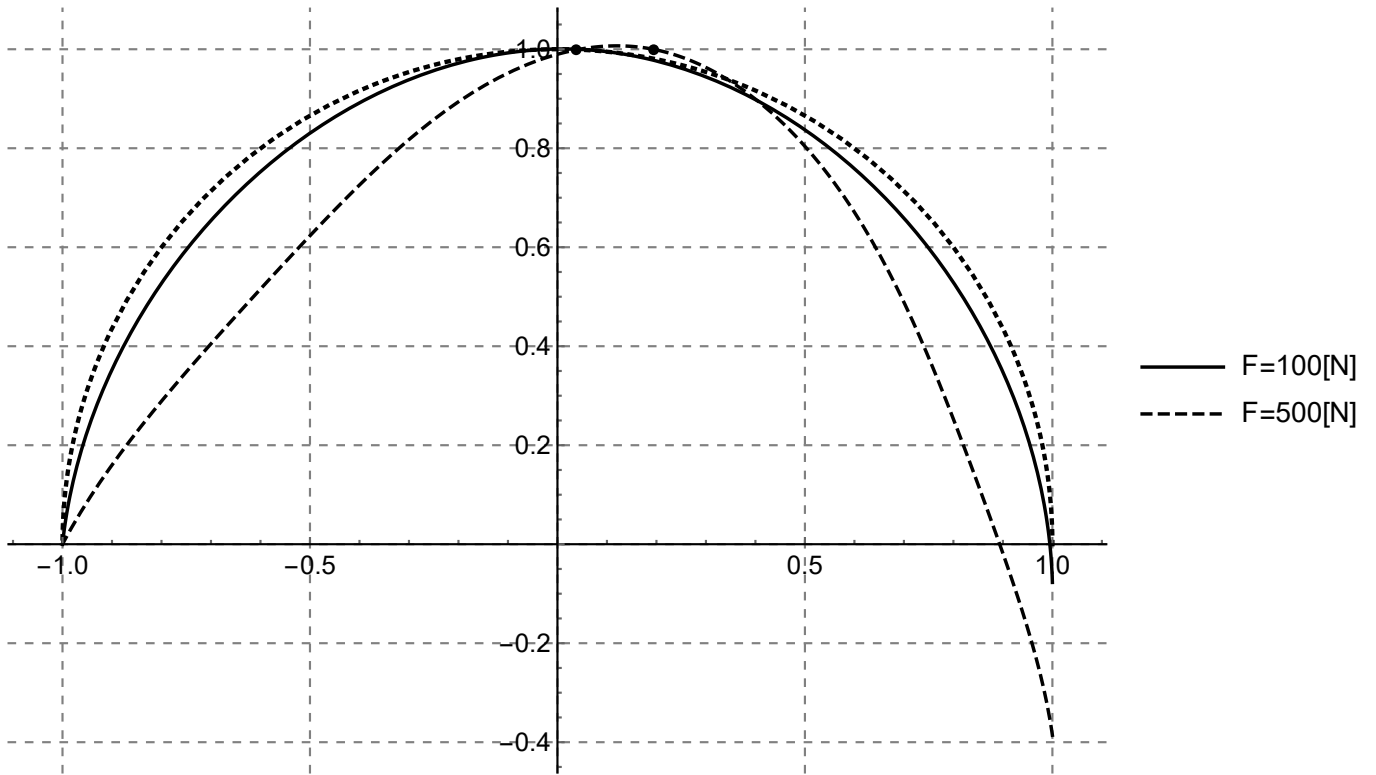
6. ábra. 11.2) keresztmetszet elfordulás



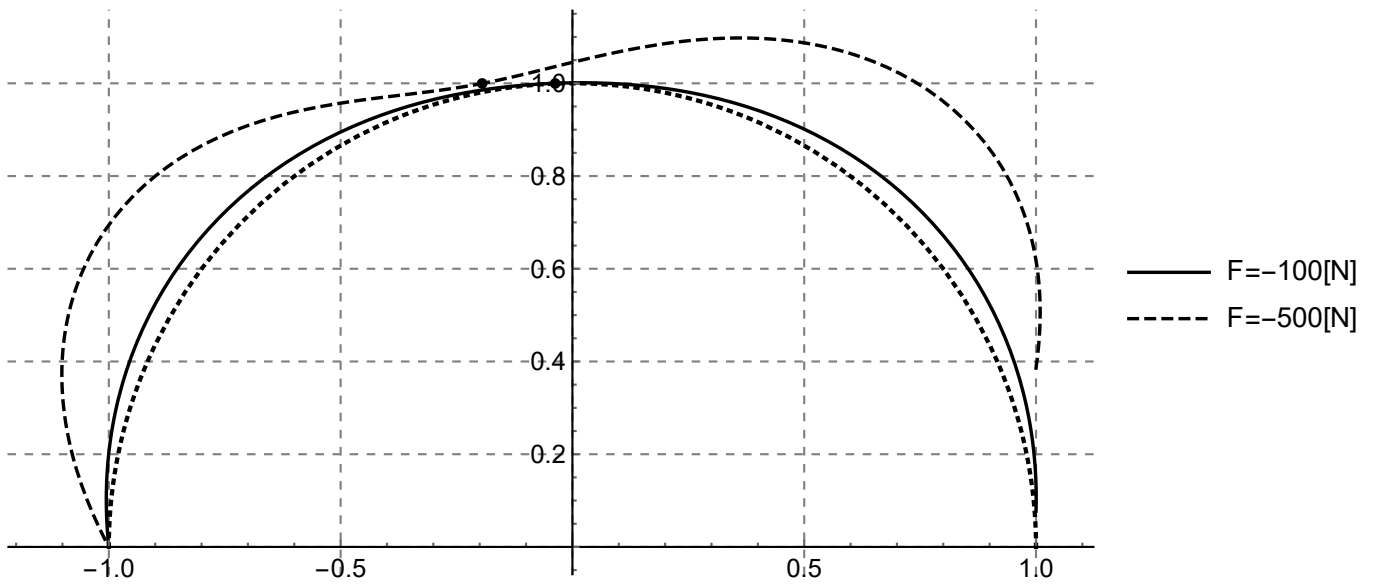
7. ábra. 11.2) Nyíró erő függvény



8. ábra. 11.2) Hajlítónyomatéki függvény



9. ábra. 11.3) Deformált alak (+)
 $R = 1 [\text{m}]$, $d = 10 [\text{mm}]$, $E = 200 [\text{GPa}]$



10. ábra. 11.3) Deformált alak (-)
 $R = 1 [\text{m}]$, $d = 10 [\text{mm}]$, $E = 200 [\text{GPa}]$