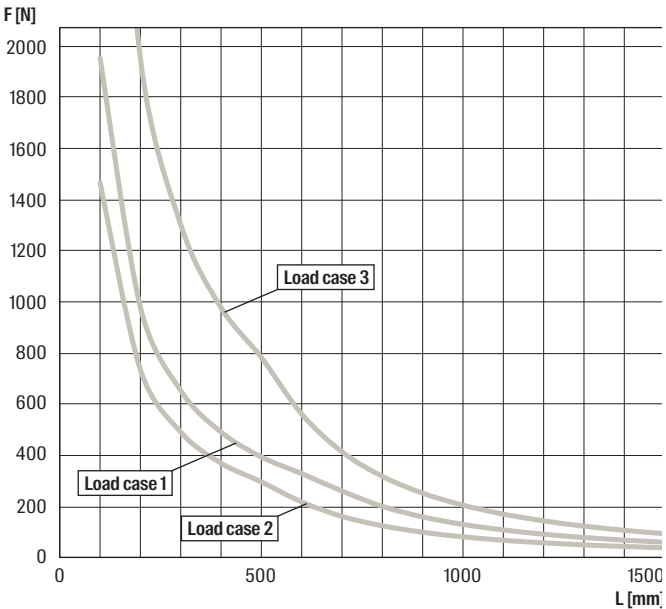
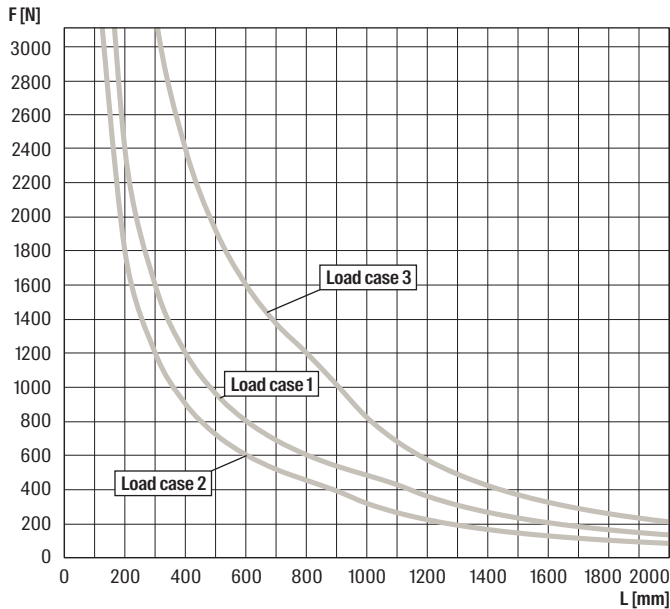


FLS 17/1,0



FLS 30/1,0



For the load curves, the permissible steel strain $\delta_{adm.} = 188$ N/mm (increased steel strain due to bending) and the maximum deflection under load $L/200$ are not exceeded. Fixings and screw fastenings must be calculated accordingly. The higher yield strength is a result of the calculation according to DIN EN 1993-1-3:2010-12, para. 3.2.2.