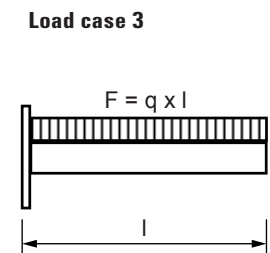
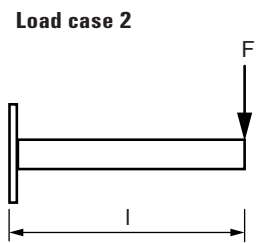
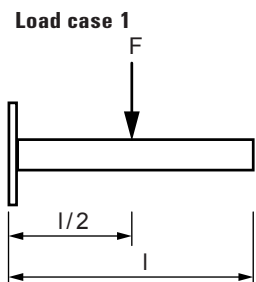
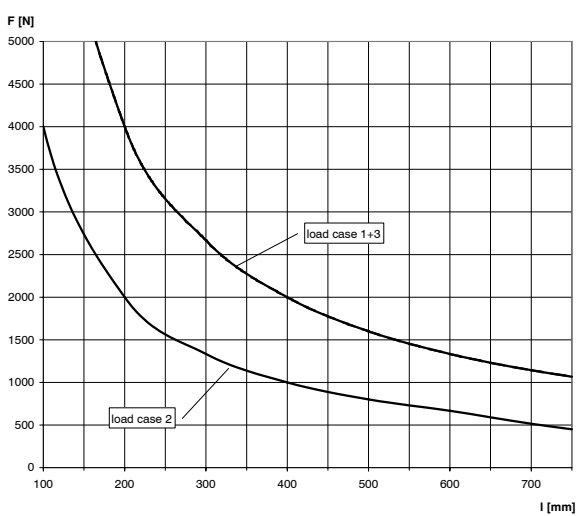


LOADS

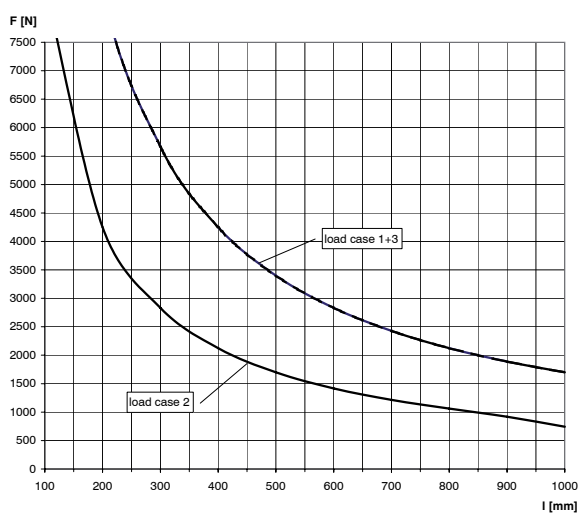
Item	Art.-No.	Max. recommended static load	Max. recommended static load	Max. recommended static load	
		load case 1	load case 2	load case 3	
		F_{rec} [kN]	F_{rec} [kN]	[kN]	
FCA 300	077359	2.67	1.3	2.67	
FCA 450	077361	1.8	0.9	1.8	
FCA 600	077363	1.33	0.67	1.33	
FCA 750	077365	1.05	0.45	1.05	
FCA 62 - 1000	504315	1.7	0.74	1.7	
FCA 41D - 750	504317	3.5	1.7	3.5	
FCA 41D - 1000	504319	2.6	1.3	2.6	



FCA 41

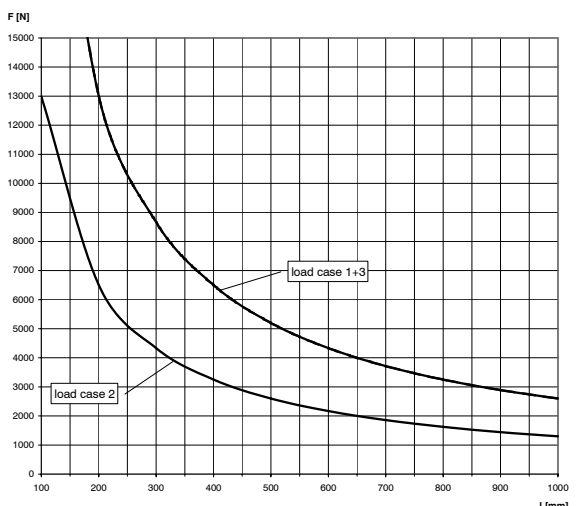


FCA 62



For the load curves, the permissible steel strain $\delta_{adm.} = 160$ N/mm and the maximum deflection under load $l/150$ are not exceeded. Fixings and screw fastenings must be calculated accordingly.

FCA 41 D



For the load curves, the permissible steel strain $\delta_{adm.} = 160$ N/mm and the maximum deflection under load $l/150$ are not exceeded. Fixings and screw fastenings must be calculated accordingly.