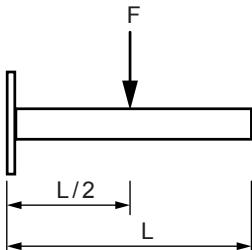
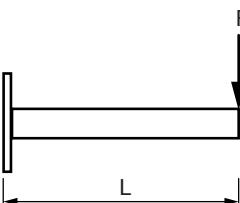
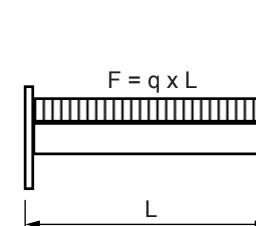
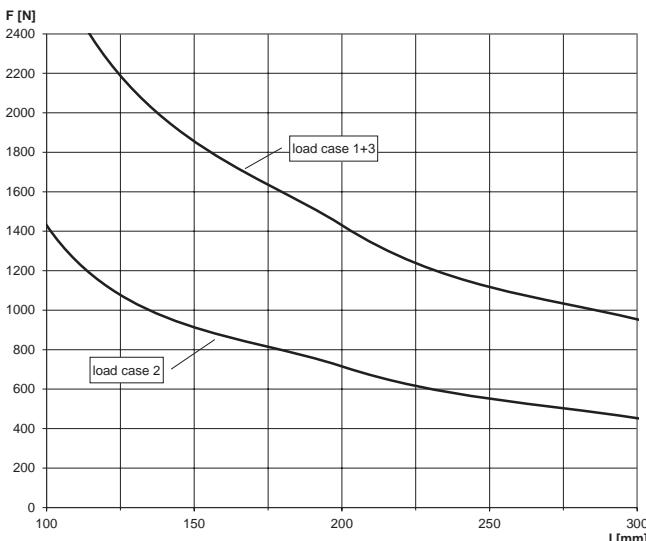
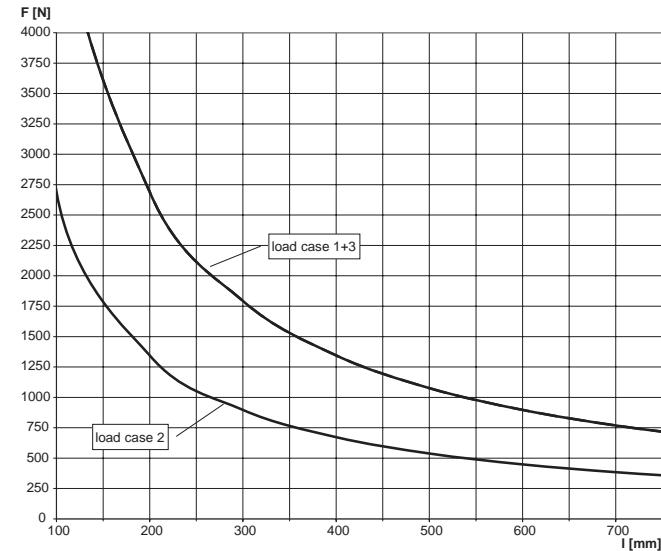
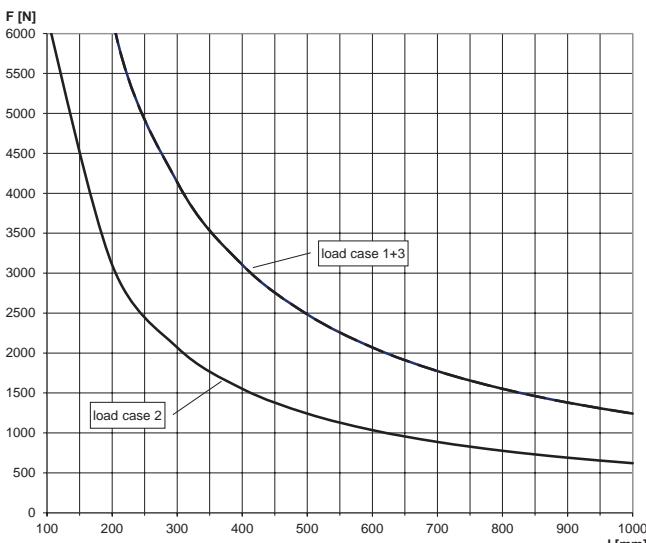


## LOADS

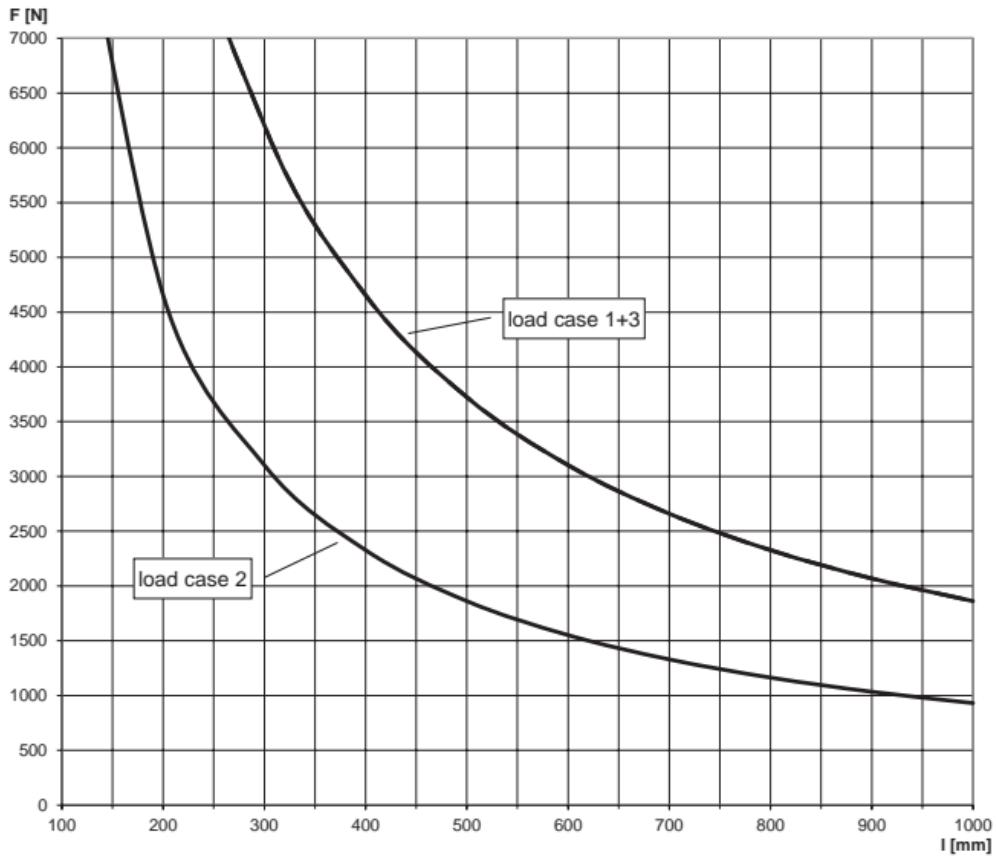
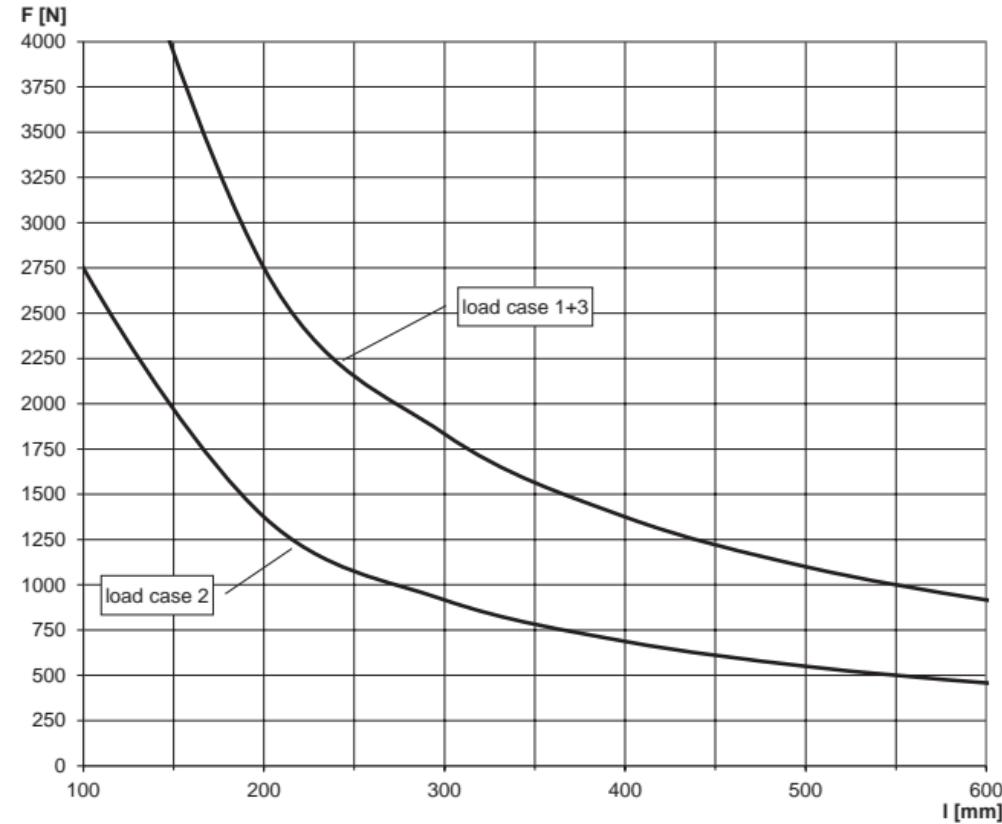
Item	Art.-No.	Max. recommended static load load	Max. recommended static load load	Max. recommended static load load
		case 1 $F_{rec}$ [kN]	case 2 $F_{rec}$ [kN]	case 3 $F_{rec}$ [kN]
<b>FCA 21 - 200</b>	<b>537207</b>	1.43	0.72	1.43
<b>FCA 21 - 300</b>	<b>537208</b>	0.95	0.45	0.95
<b>FCA 21 - 450</b>	<b>537209</b>	0.65	0.21	0.65
<b>FCA 41 - 300</b>	<b>077359</b>	1.8	0.9	1.8
<b>FCA 41 - 450</b>	<b>077361</b>	1.2	0.6	1.2
<b>FCA 41 - 600</b>	<b>077363</b>	0.9	0.45	0.9
<b>FCA 41 - 750</b>	<b>077365</b>	0.72	0.36	0.72
<b>FCA 62 - 1000</b>	<b>504315</b>	1.25	0.62	1.25
<b>FCA 21D - 300</b>	<b>536978</b>	1.83	0.92	1.83
<b>FCA 21D - 450</b>	<b>536979</b>	1.24	0.62	1.24
<b>FCA 21D - 600</b>	<b>536980</b>	0.92	0.46	0.92
<b>FCA 41D - 750</b>	<b>504317</b>	2.5	1.25	2.5
<b>FCA 41D - 1000</b>	<b>504319</b>	1.9	0.93	1.9

**Load case 1****Load case 2****Load case 3****FCA 21****FCA 41**

For the load curves, the permissible steel strain  $\delta_{\text{adm.}} = 160 \text{ N/mm}$  and the maximum deflection under load  $L/150$  are not exceeded. Load values of the cantilever arms under consideration of the load capacity of the base plate. Fixings and screw fastenings must be calculated accordingly.

**FCA 62**

For the load curves, the permissible steel strain  $\delta_{\text{adm.}} = 160 \text{ N/mm}$  and the maximum deflection under load  $L/150$  are not exceeded. Load values of the cantilever arms under consideration of the load capacity of the base plate. Fixings and screw fastenings must be calculated accordingly.



For the load curves, the permissible steel strain  $\delta_{\text{adm.}} = 160 \text{ N/mm}$  and the maximum deflection under load  $L/150$  are not exceeded. Load values of the cantilever arms under consideration of the load capacity of the base plate. Fixings and screw fastenings must be calculated accordingly.