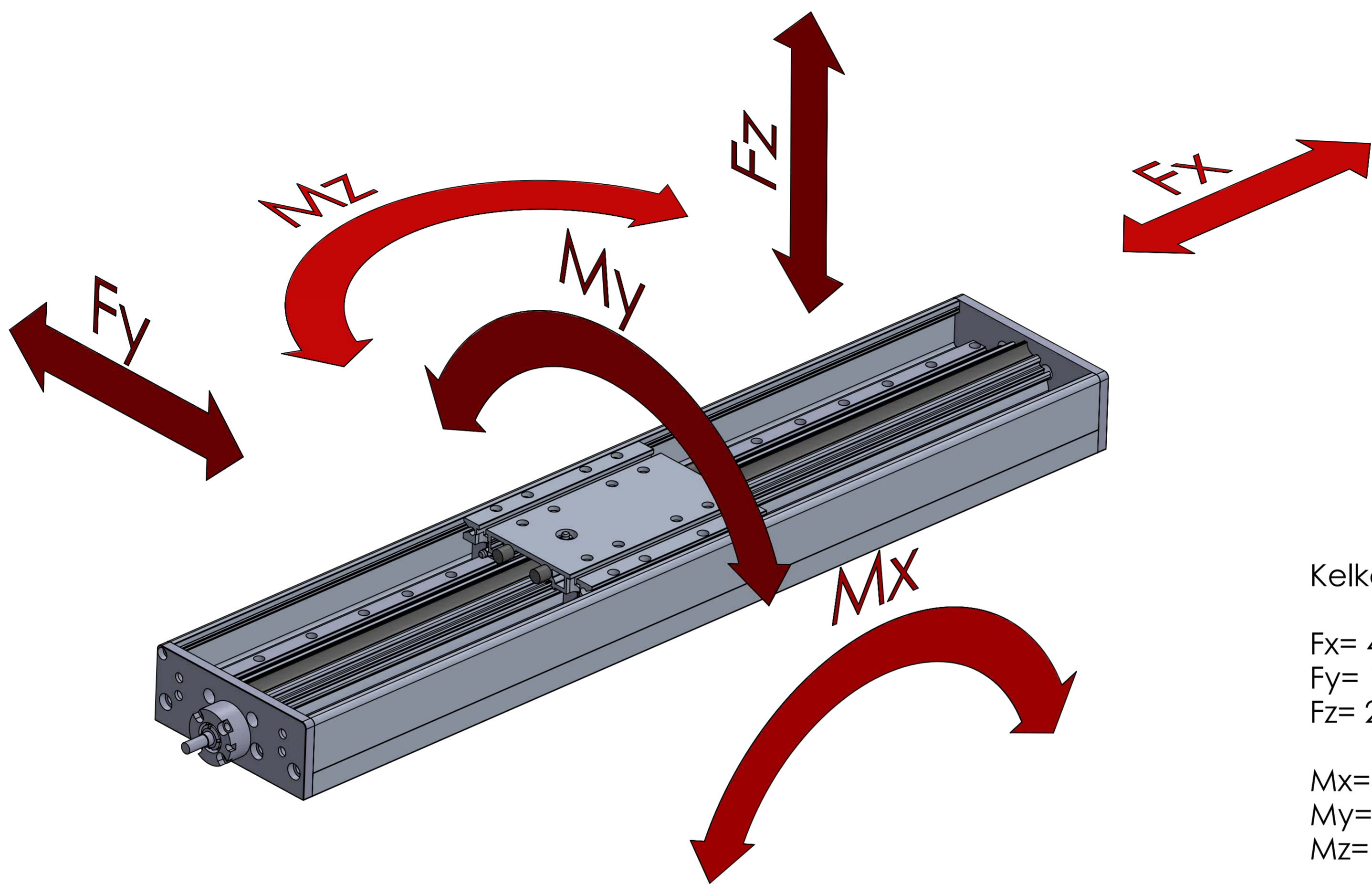


12 11 10 9 8 7 6 5 4 3 2 1

H
G
F
E
D
C
B
A



Kelkan kuormitustiedot:

$F_x = 4\text{kN}$
 $F_y = 10\text{kN}$
 $F_z = 24\text{kN}$

$M_x = 600\text{Nm}$
 $M_y = 600\text{Nm}$
 $M_z = 1000\text{Nm}$

Akseliin kohdistuvat rasitukset on laskettava aina tapauksen mukaan, massa, nopeus ja kiihtyvyydet huomioon ottaen.
 Jos akselia kuormitetaan suurilla kuormilla niin runko on tuettava 500mm välein.

| | | | | | | | | | |
|--|------|-----------|------|------------------------------|--|-------------------------------|--|--------------|--|
| UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS | | FINISH: | | DEBURR AND BREAK SHARP EDGES | | DO NOT SCALE DRAWING | | REVISION | |
| SURFACE FINISH: | | | | | | | | | |
| TOLERANCES: | | | | | | | | | |
| LINEAR: | | | | | | | | | |
| ANGULAR: | | | | | | | | | |
| DRAWN | NAME | SIGNATURE | DATE | | | TITLE: PR20KR Kuormitustiedot | | | |
| CHK'D | | | | | | | | | |
| APP'VD | | | | | | | | | |
| MFG | | | | | | | | | |
| Q.A | | | | | | MATERIAL: | | DWG. NO. | |
| | | | | | | WEIGHT: | | SCALE:1:3 | |
| | | | | | | | | SHEET 1 OF 1 | |

12 11 10 9 8 7 6 5 4 3 2 1