

Configuration Linear guide



Technical requirements

Company: _____ ZIP/Town: _____
 _____ Country: _____
 _____ Tel.: _____
 Name: _____ Fax: _____
 Departm.: _____ eMail: _____
 Address: _____ Web: _____



Name of project: _____
 Project description: _____

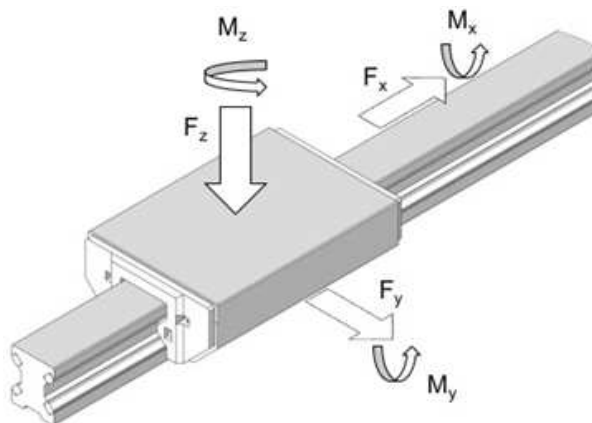
Material

☐ Steel ☐ Non-Corrosive Steel ☐ Nonmagnetic ☐ _____

Technical data

Configuration: ☐ Cassette + Double rail: ☐ Pair of roller shoes + pair of single rails
☐ Distance between rails: _____

Number of cassettes: _____
 Rail length: _____ mm
 Speed: _____ m/s
 Acceleration: _____ m/s²
 Desired service life: _____ km



Loads:

Strengths

F_x = _____ N
 F_y = _____ N
 F_z = _____ N

Moments

M_x = _____ N
 M_y = _____ N
 M_z = _____ N

Environmental conditions: ☐ _____

☐ Temperature range: _____ °C
☐ Slight vibrations ☐ High vibrations ☐ Impact

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[illegible]

This image shows a full page of blank graph paper. The grid consists of thin, light gray horizontal and vertical lines that intersect to form small squares across the entire surface. There are no margins, text, or other markings on the paper.

Price range: _____ €

Delivery time: _____ CW

Quotation time: _____ CW

Requirement: ☐ Single ☐ Serial

Potential: _____ units/year

Quotation about: _____ / _____ / _____ units

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and extend across the width of the page. There are no margins, text, or other markings on the paper.

Franke GmbH
Obere Bahnstraße 64
73431 Aalen
Germany

Tel.: +49 7361 920-0
Fax.: +49 7361 920-120
info@franke-gmbh.de
www.franke-gmbh.de

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