

Request for Quotation

Fax: (216) 271-7120

Date: _____

Pages (Including this cover): _____

Customer: _____

Address: _____ City: _____

State/Province: _____ Country: _____ Zip: _____

Contact Name: _____

Phone: _____ Fax: _____

E-mail: _____

Template Title	Quantity
_____	_____
_____	_____
_____	_____
_____	_____

FAX CUSTOMER SERVICE at: (216) 271-7120 with a copy of your drawing or select a template from the following pages that best matches your application requirements.

1. Fill in all available data with tolerance in metric units.
2. If a specification is not on the template, add the applicable dimensions and tolerances desired.
3. If a specification is not required but is on the template, draw a line through it, and mark the item description with N/A.
4. Include additional notes to the template to aid in quoting and manufacturing.

For questions or help in selecting the best solution for your application requirements, please complete the application data sheet on page 153 and fax it to (216) 378-9923 or email to engineering@precisionactuator.com

APPLICATION ENGINEERING at: (800) 321-7900 or email: engineering@nookindustries.com

These templates are available in pdf format online

www.precisionactuator.com

Nook Industries, Inc.—Precision Actuator Group • 4950 E. 49th Street Cleveland, OH 44125

5.2



Fig.1 Horizontal Axis

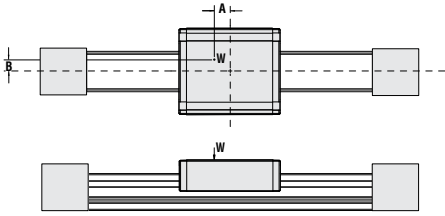


Fig. 2 Vertical Axis

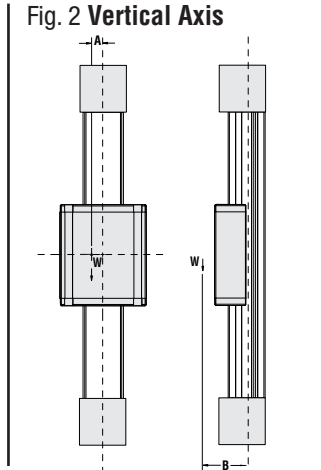
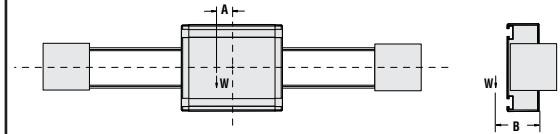


Fig.3 Perpendicular Axis



LENGTH

Length: _____ mm

Orientation:

Fig. 1
Horizontal
Axis

Fig. 2
Vertical
Axis

Fig. 3
Perpendicular
Axis

System Axis: (see pages 141-144, ie: 1a, 1b) _____

LOAD

Total Maximum Dynamic Load: _____ kN A: _____ C: _____ W: _____

Total Maximum Static Load: _____ kN B: _____ D: _____

TRAVEL RATE

Average Speed: _____ m/minute Minimum Speed: _____ m/minute

Maximum Acceptable Speed: _____ mm/minute

DESIRED LIFE

Distance per cycle: _____ mm (usually twice the travel)

Number of cycles: _____ / day _____ / year Desired Life: _____ years

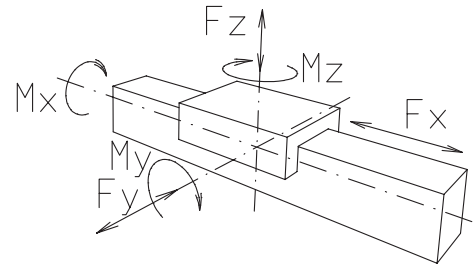
APPLICATION EXPLANATION

Please briefly describe the application with as many details as possible. Include drawing, sketch or order template if available.



5.2

Please select a configuration 1a through 1i below that best illustrates your application. Please include on the application data form see page 195.

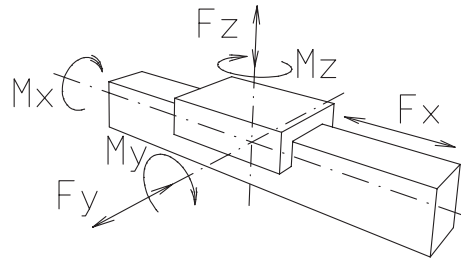


5.2



<p>1a</p>	<p>1b</p>	<p>1c</p>
<p>1d</p>	<p>1e</p>	<p>1f</p>
<p>1g</p>	<p>1h</p>	<p>1i</p>

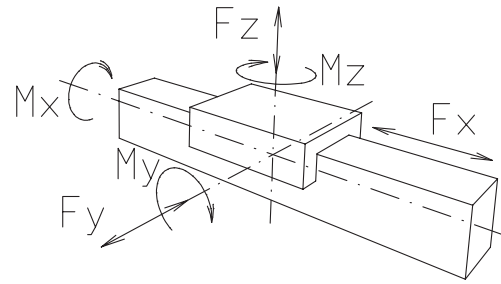
Please select a configuration 2a through 2i below that best illustrates your application. Please include on the application data form see page 195.



<p>2a</p>	<p>2b</p>	<p>2c</p>
<p>2d</p>	<p>2e</p>	<p>2f</p>
<p>2g</p>	<p>2h</p>	<p>2i</p>



Please select a configuration 3a through 3i below that best illustrates your application. Please include on the application data form see page 195.



5.2



<p>3a</p>	<p>3b</p>	<p>3c</p>
<p>3d</p> <p>3a</p>	<p>3e</p> <p>3b</p>	<p>3f</p> <p>3c</p>
<p>3g</p>	<p>3h</p>	<p>3i</p>