

Request for quote:  Quotation  Budgetary Estimate

<b>VIBRO/DYNAMICS LLC</b> 2443 Braga Drive Broadview, Illinois 60155-3941 Telephone: 800-842-7668 or 708-345-2050 Fax: 708-345-2225 <a href="http://www.vibrodynamics.com">www.vibrodynamics.com</a> Email: <a href="mailto:vibro@vibrodynamics.com">vibro@vibrodynamics.com</a>	<input type="checkbox"/> New Customer      Quote No. _____ Customer Number: _____      Date: _____ (For office use only)
	Salesman: _____ Territory: _____

Name: _____ Phone: _____ Title: _____ Fax: _____ Company: _____ Email: _____ Address: _____ City: _____ State/Province: _____ Postal Code: _____ Country: _____	Send quote via: <input type="checkbox"/> Fax <input type="checkbox"/> Email <input type="checkbox"/> Mail
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 For the following data please indicate units of measure:  English  Metric

### 1. MACHINE TOOL DATA

Manufacturer:

Model number:       Serial number:

Type: (e.g. I.D. grinder, vertical machining center, jig borer, etc.)

Control type:  CNC     Manual     Other:

Machine weight:       Maximum part weight:

Maximum tooling weight:       Weight of fixtures (if any):

Number of mounting points:  (See section 6 on next page for more on mounting points)

### 2. OPERATING SPEED RANGES

Main tool spindle or chuck:  RPM  Horizontal or  Vertical

Motor spindle:  RPM  Horizontal or  Vertical

Other rotating member:  RPM  Horizontal or  Vertical

Describe other rotating member:

Is there a balancer?  Yes  No    What type?

### 3. TABLE TRAVERSE (if applicable)

Moving weight:       Which Axis?  X     Y     Z  
Fill in those that apply

Maximum acceleration:

Maximum velocity:

### 4. OTHER TRAVERSE ACTIONS (if applicable)

Moving weight:       Describe action: \_\_\_\_\_

Maximum acceleration:       Which Axis?  X     Y     Z  
Fill in those that apply

Maximum velocity:

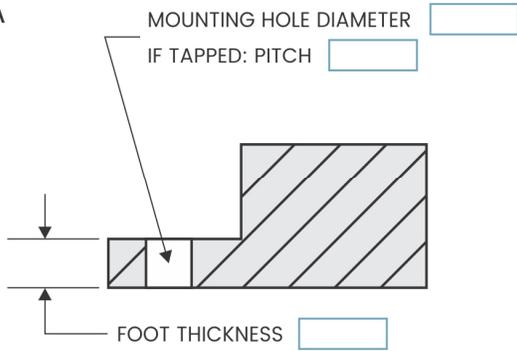
### 5. PLEASE PROVIDE A GENERAL ASSEMBLY DRAWING, IF POSSIBLE

**6. CHECK TYPE OF MOUNTING POINT AND LIST APPLICABLE DIMENSIONS**

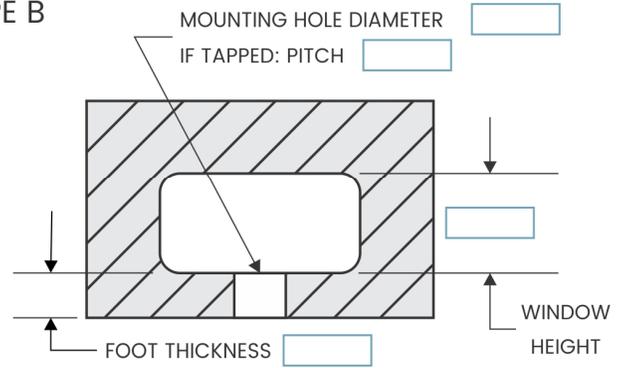
For the following data, please indicate units of measure:  English  Metric

If blind tapped hole: Mounting hole diameter  Pitch  Depth

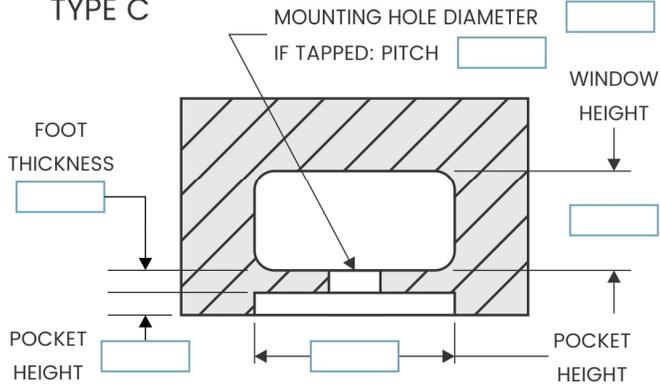
**TYPE A**



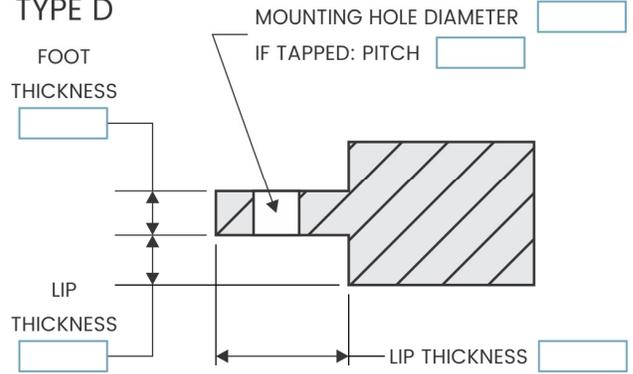
**TYPE B**



**TYPE C**



**TYPE D**



**7. Use the space below for sketches and/or comments on any special considerations.**