

Customer Name: \_\_\_\_\_

Phone: \_\_\_\_\_

Company: \_\_\_\_\_

Fax: \_\_\_\_\_

Height, **H**, will govern roller size, and thus the overall capacity. If **H** is not specified, roller size will be selected to maximize capacity, and **H** will be specified by Precision Innovations.

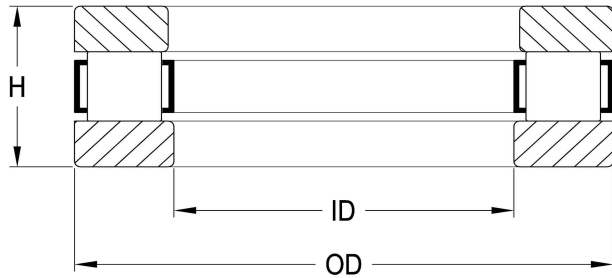
If tolerances are not specified, they will be applied as follows:

Inside Diameter, **ID**  $\begin{matrix} +.005 \\ -.000 \end{matrix}$

Outside Diameter, **OD**  $\begin{matrix} +.000 \\ -.005 \end{matrix}$

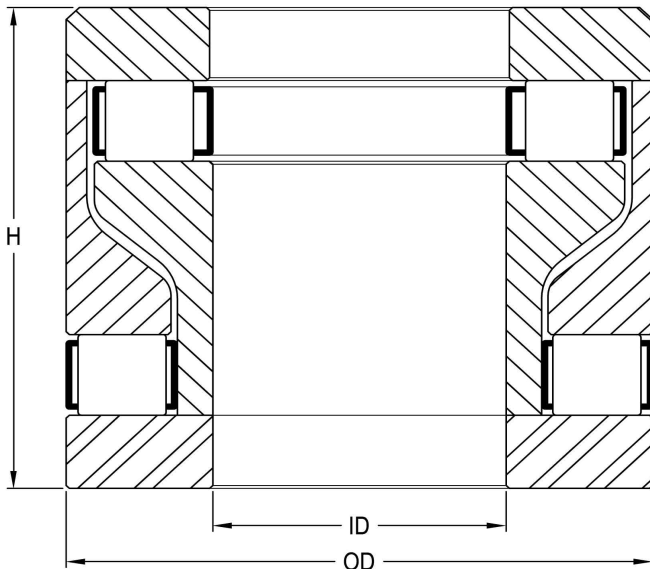
Height, **H**  $\begin{matrix} +.005 \\ -.005 \end{matrix}$

**CYLINDRICAL THRUST BEARING**



ID = \_\_\_\_\_ + /- \_\_\_\_\_ inches  
 OD = \_\_\_\_\_ + /- \_\_\_\_\_ inches  
 H = \_\_\_\_\_ + /- \_\_\_\_\_ inches  
 RPM = \_\_\_\_\_  
 LOAD = \_\_\_\_\_ pounds

**THRUST BEARING STACK**



ID = \_\_\_\_\_ + /- \_\_\_\_\_ inches  
 OD = \_\_\_\_\_ + /- \_\_\_\_\_ inches  
 H = \_\_\_\_\_ + /- \_\_\_\_\_ inches  
 RPM = \_\_\_\_\_  
 LOAD = \_\_\_\_\_ pounds

\*\* Note: Minimum quantity on all custom orders is 10 assemblies.