

Four new, low cost end supports work great and are drop-in replacements for many competitor installations

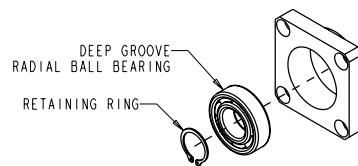
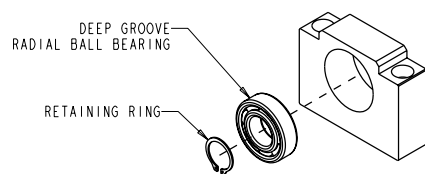
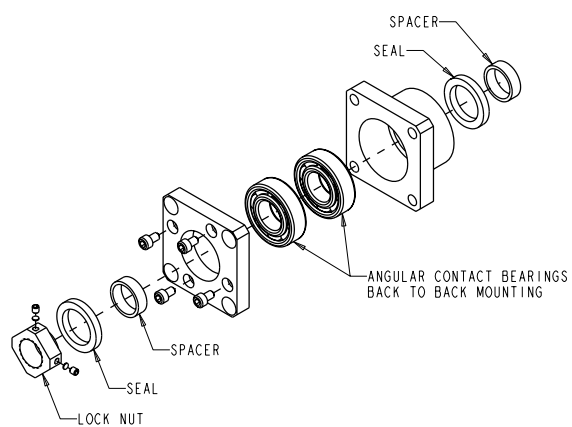
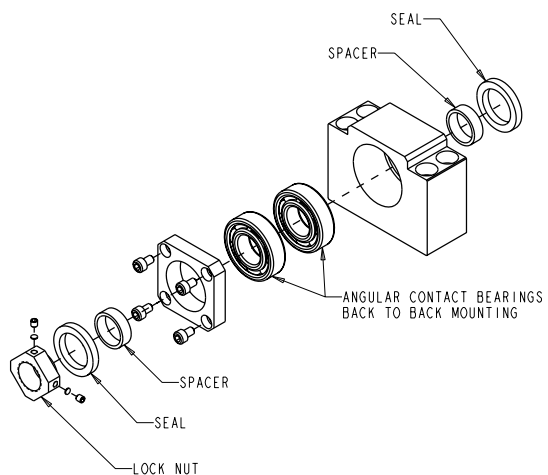
Features and Benefits

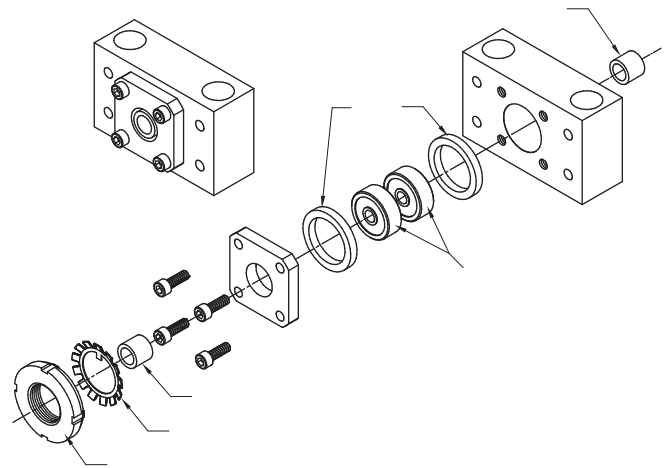
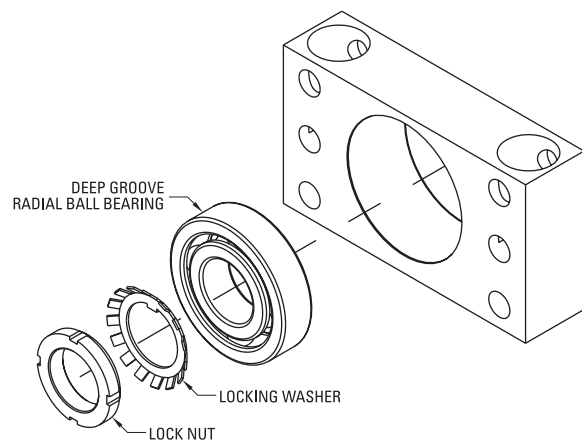
Thomson has expanded its offering of ball screw end support units to include four new, low cost models: BK / BF and FK / FF. The existing Thomson Quick Mount (QK) and Floating Mount (QF) end supports are still available.

- The BK end supports are fixed base mounted rectangular units. The BF end supports are floating base mounted rectangular units.
- The FK end supports are fixed flange mount round units. The FF end supports are floating mounted round units.

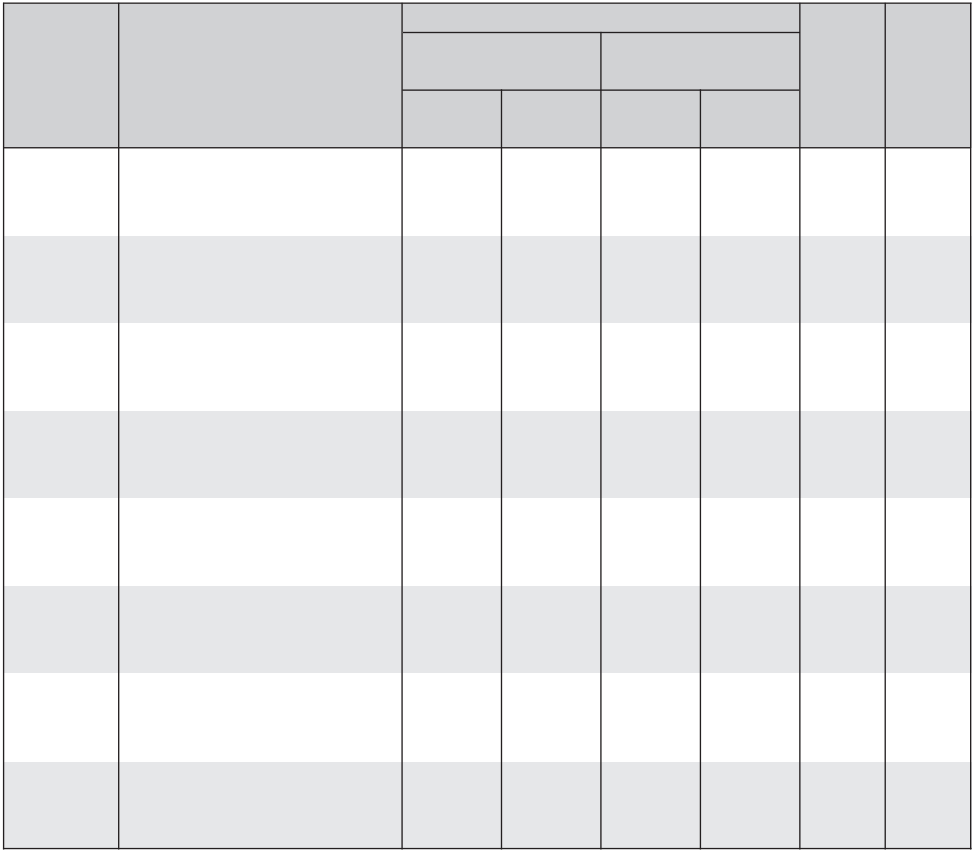
- These new low cost end supports from Thomson are drop-in replacements for selected competitive products from THK, NSK, Misumi and Kuroda.
- 30 new support units have been added for metric $\frac{1}{4}$ inch (50mm).
- Fixed and floating simple supports are stocked for fast delivery.

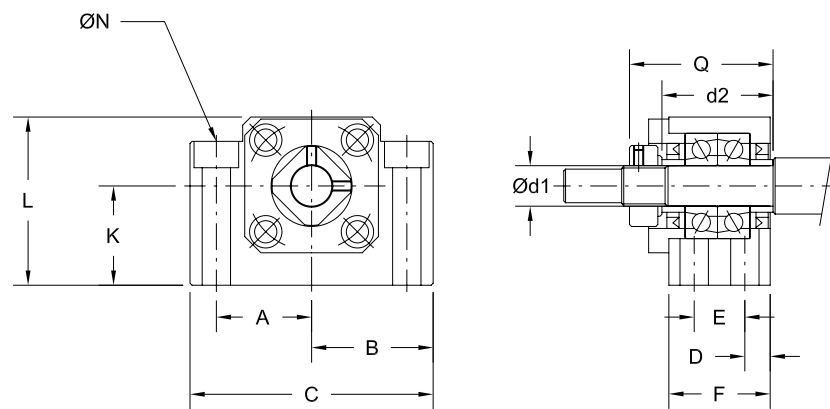


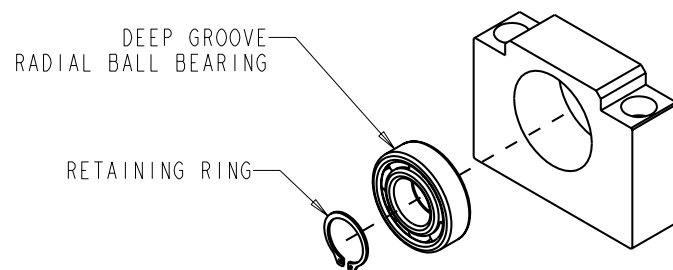


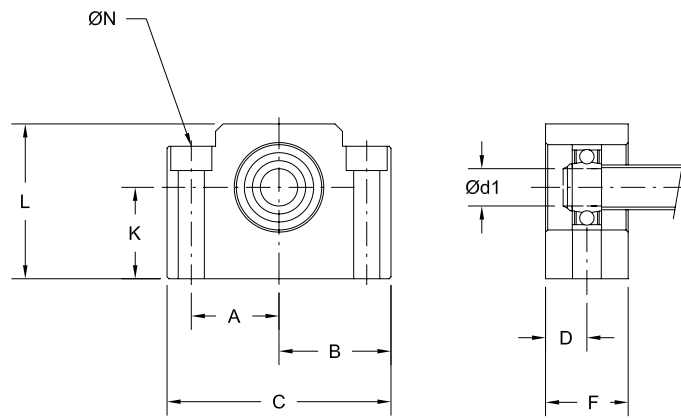


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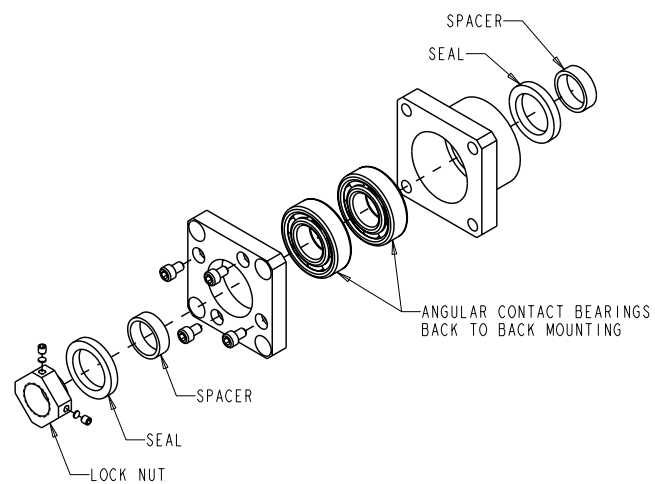
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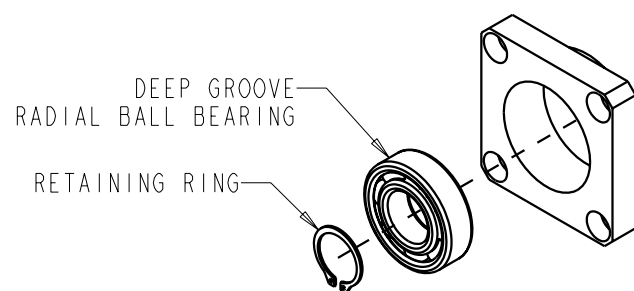
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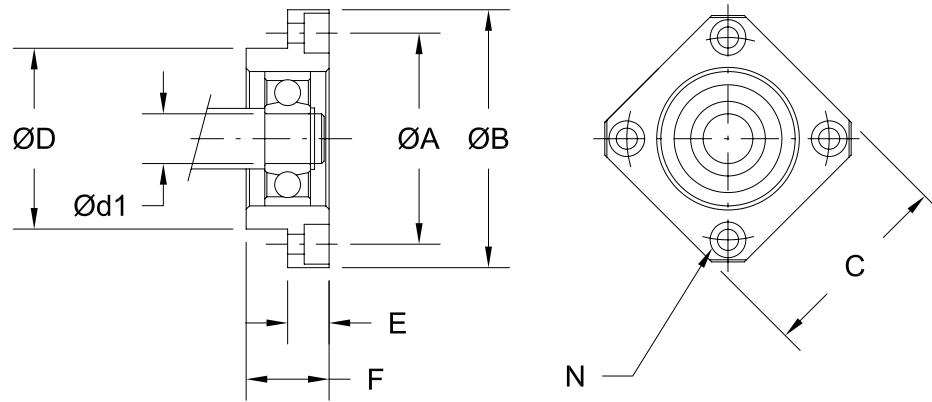
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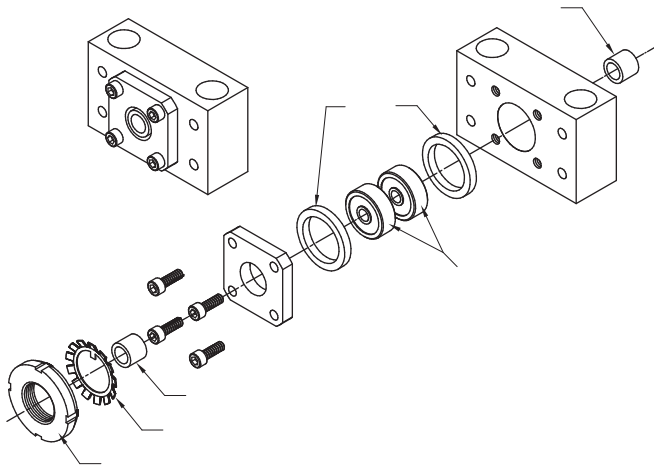
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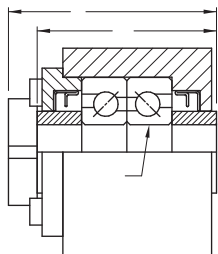
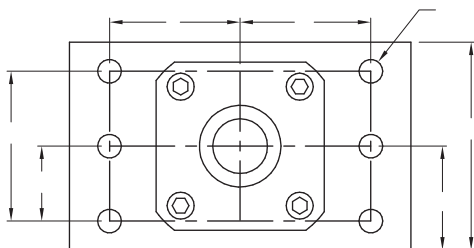
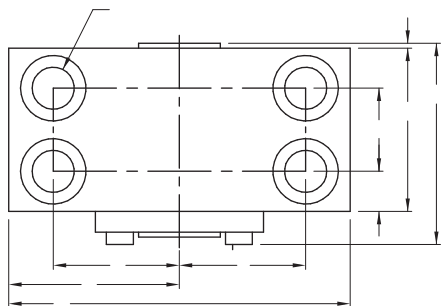
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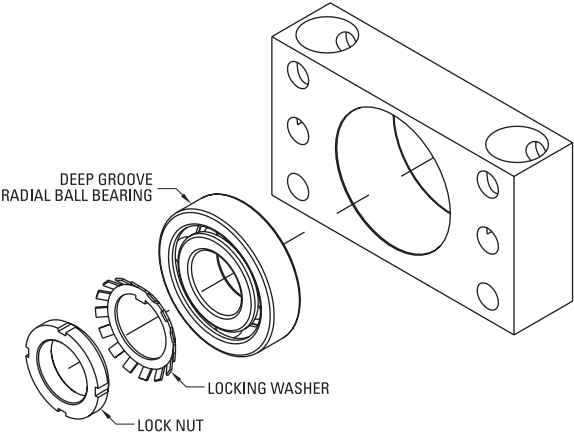


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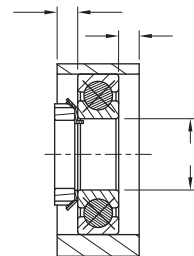


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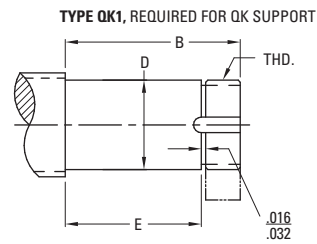
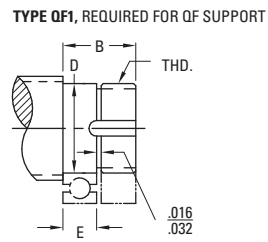
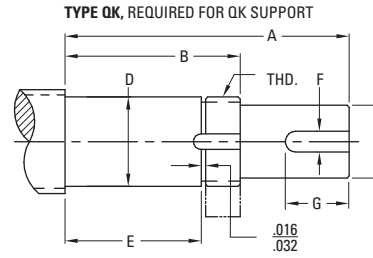
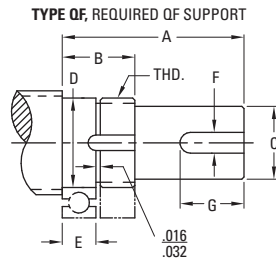
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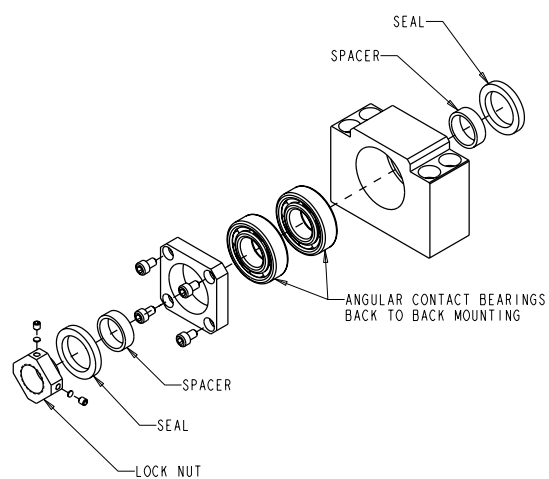
Technical drawing of a shaft with a THD (Threaded Hole Diameter) and dimensions A, B, E, and ØC.

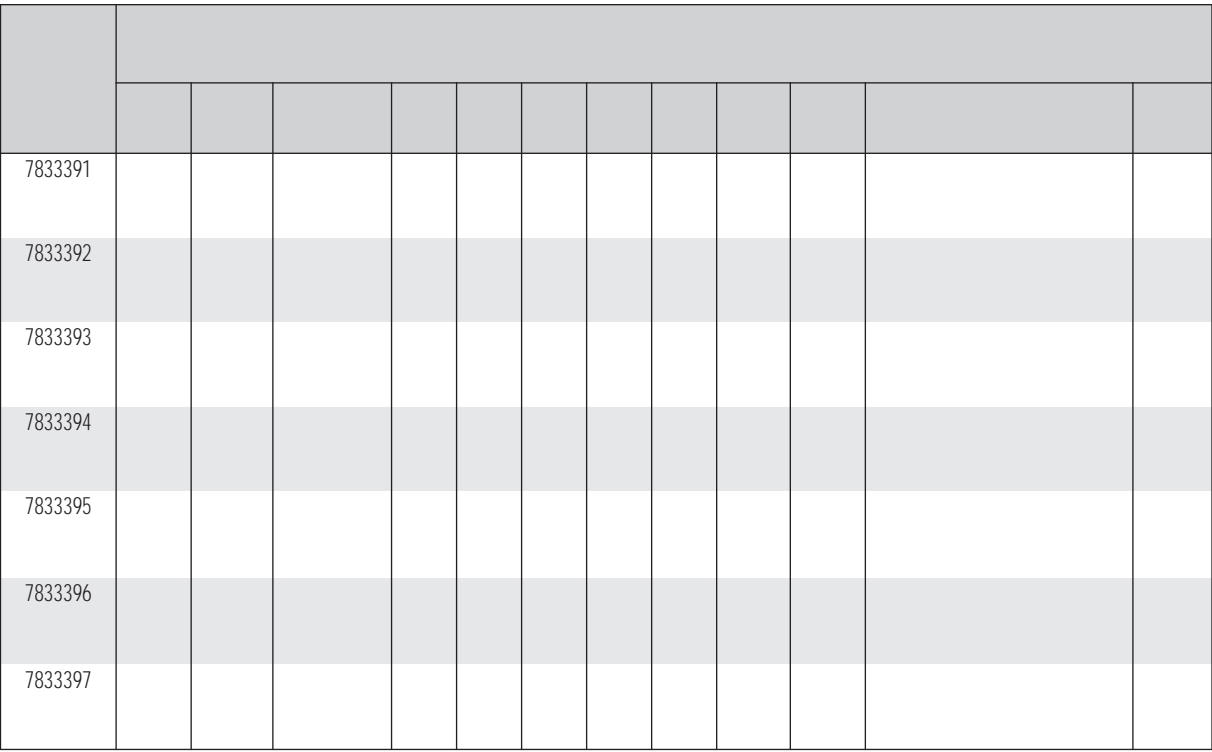
Technical drawing of a shaft with a thread (THD) and dimensions $\varnothing C$, $\varnothing D$, E , and B .

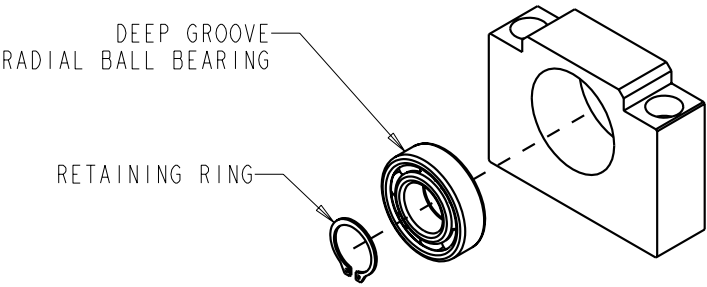
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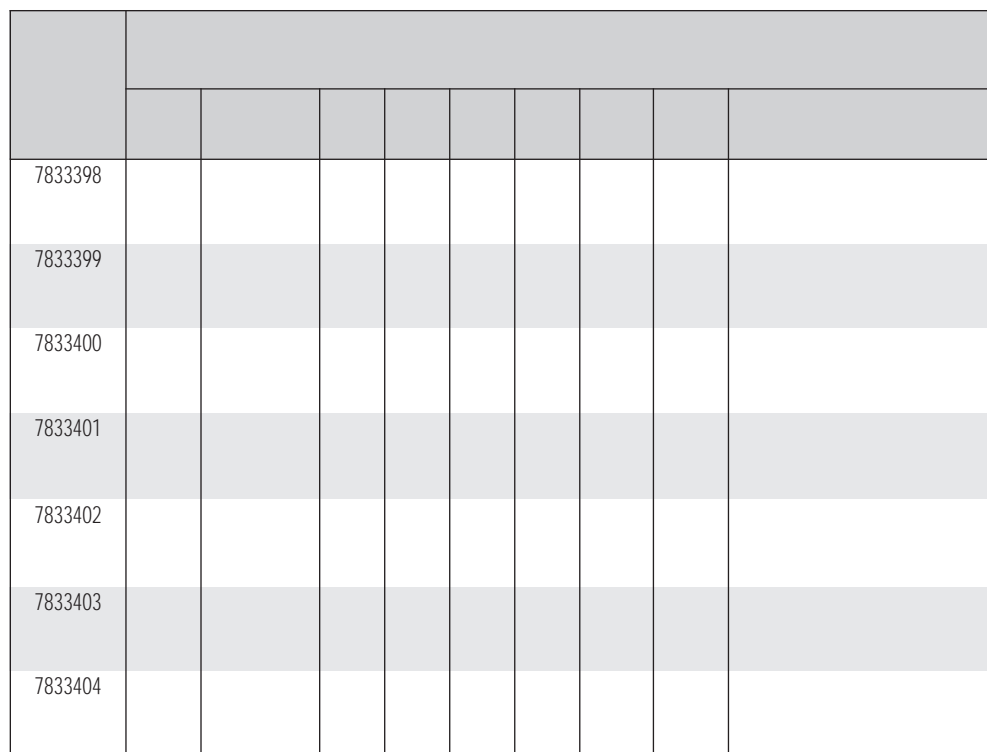


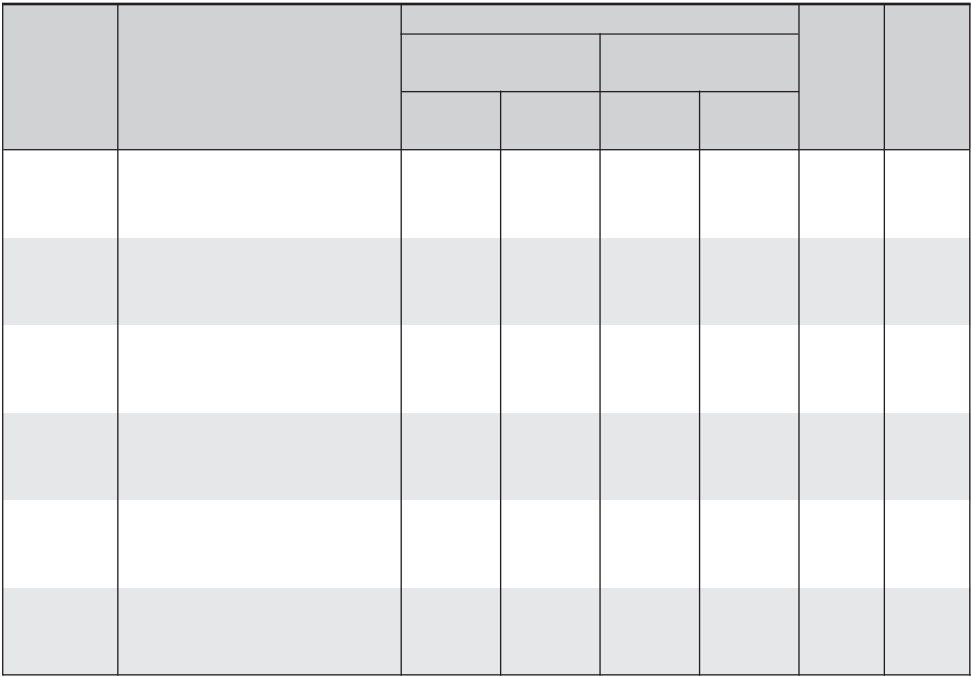
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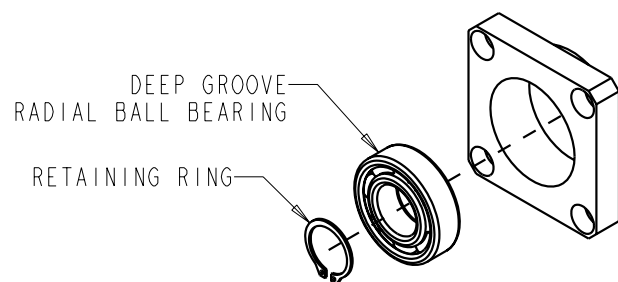


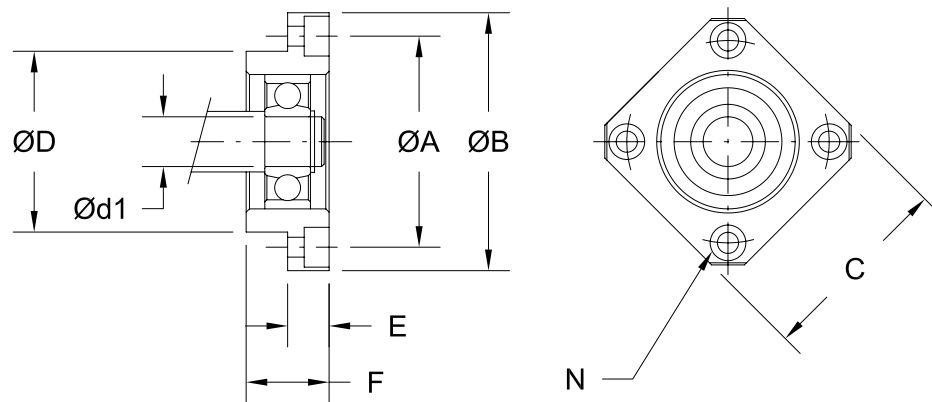


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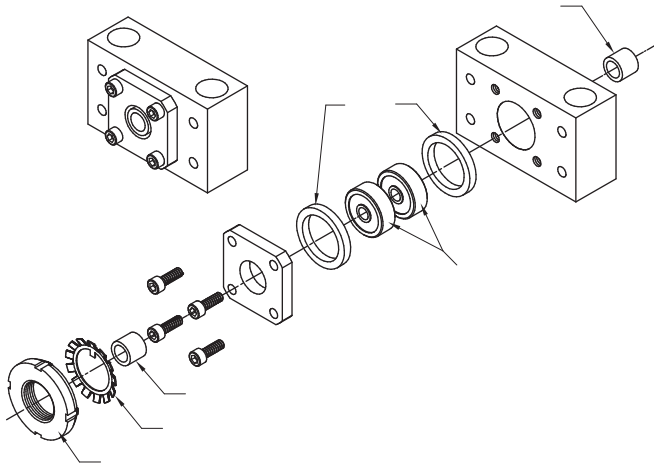




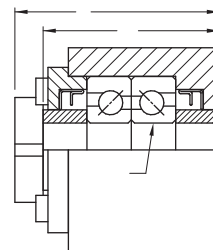
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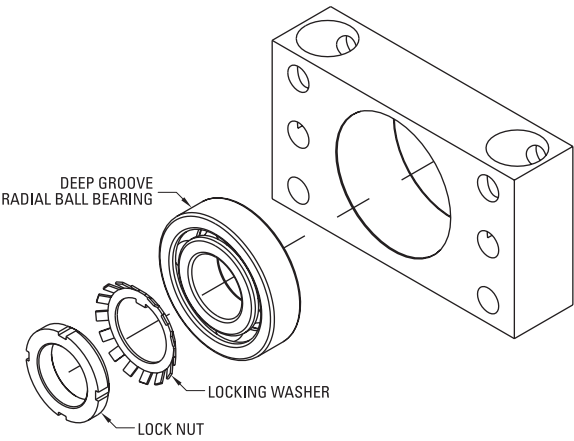


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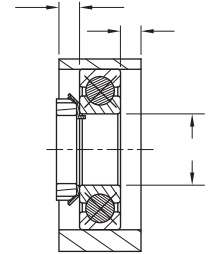


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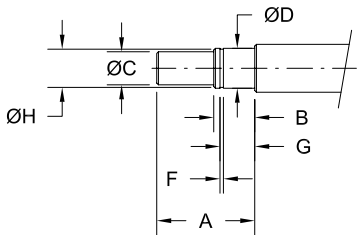
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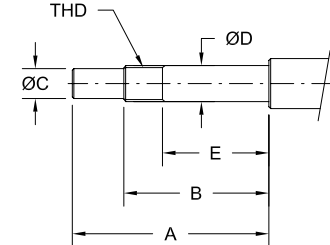
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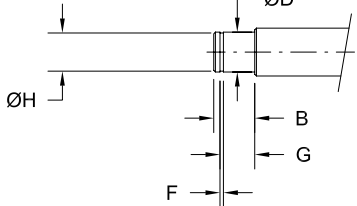
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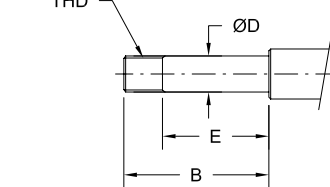
TYPE BK, REQUIRED FOR BK SUPPORT



TYPE BF1, REQUIRED FOR BF SUPPORT

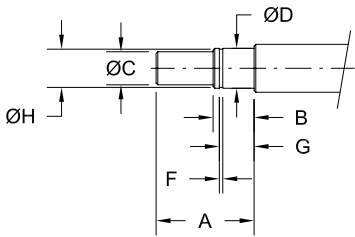


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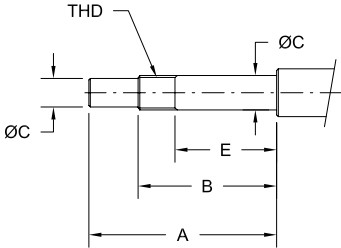


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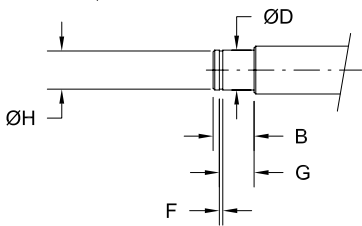
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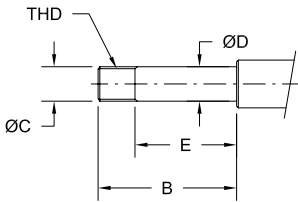
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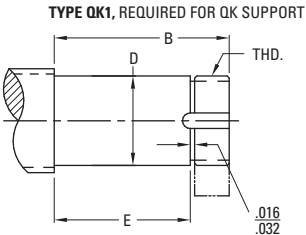
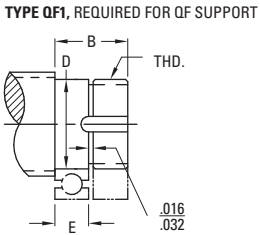
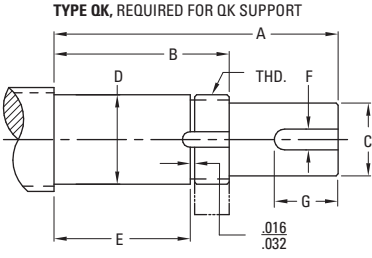
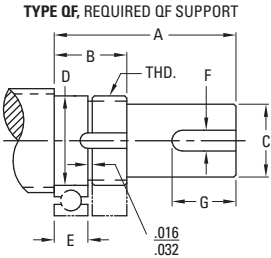
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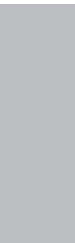
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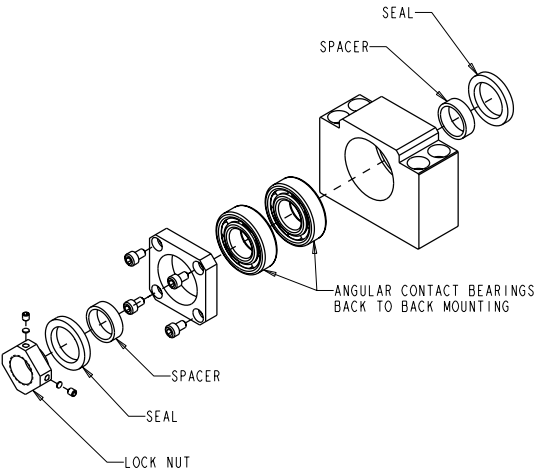


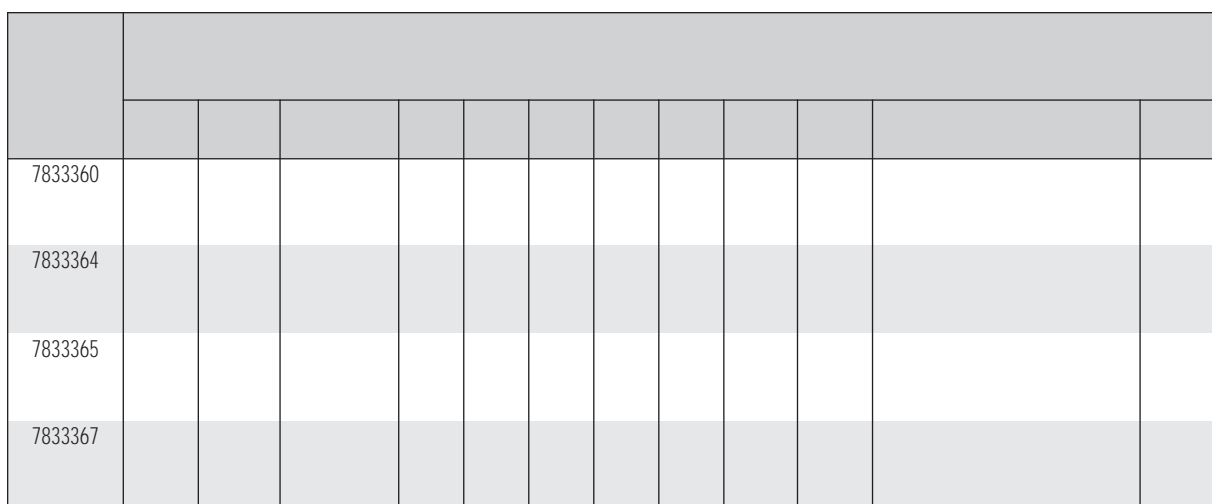
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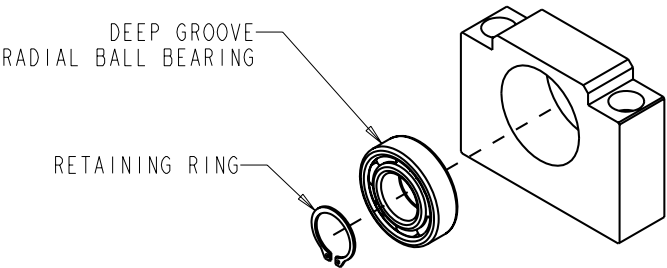


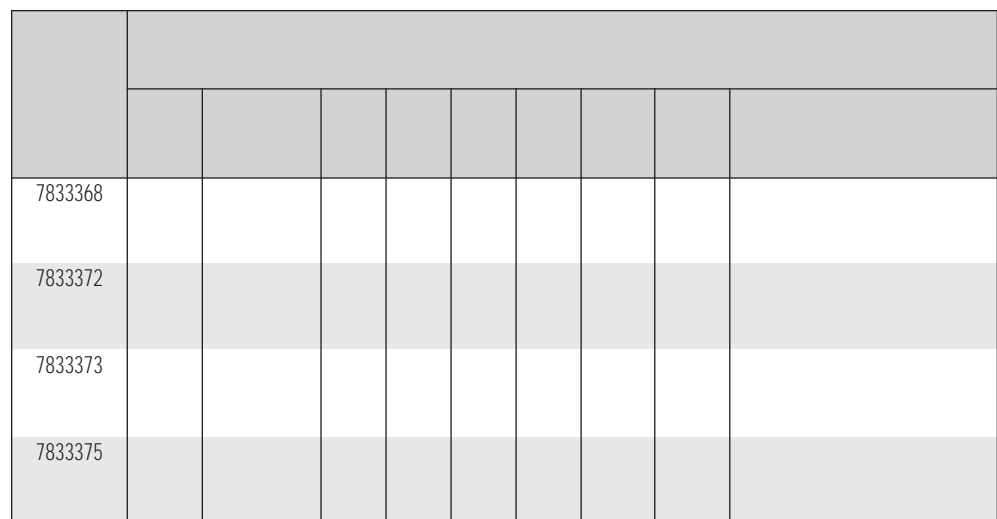
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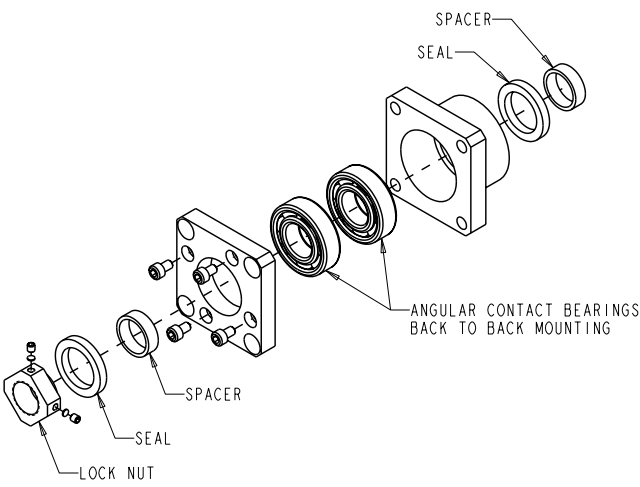


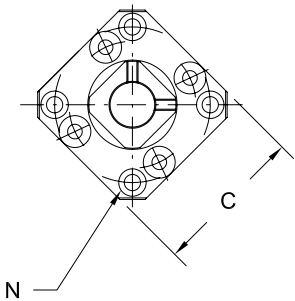


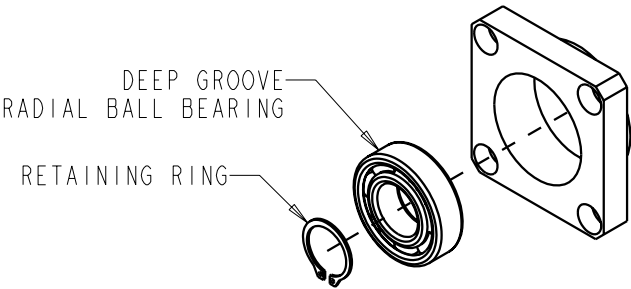


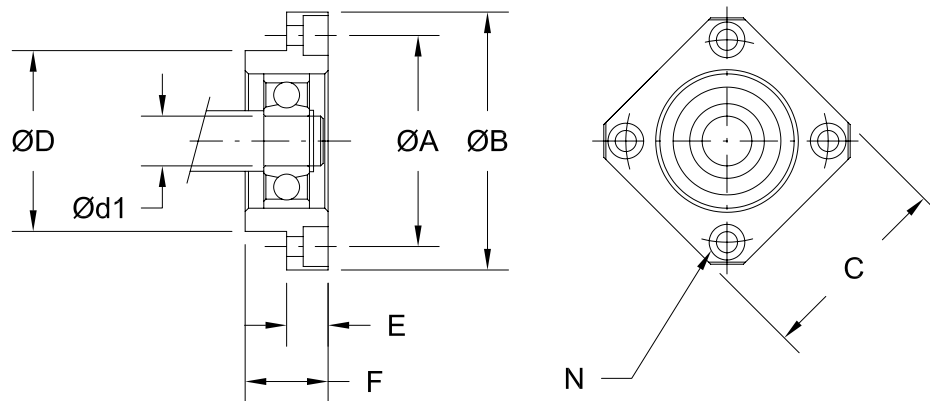




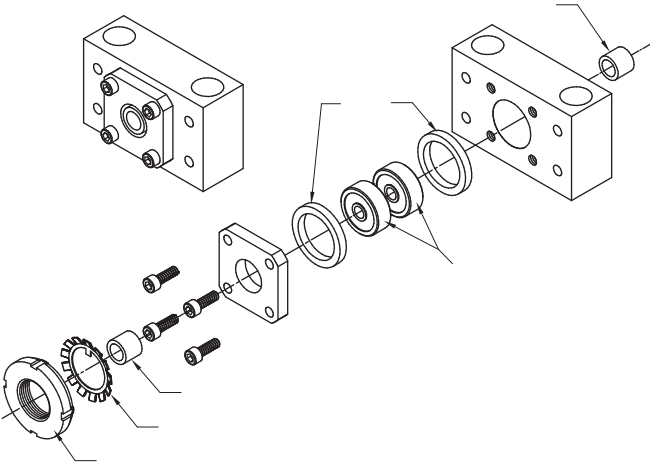




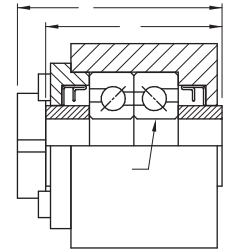


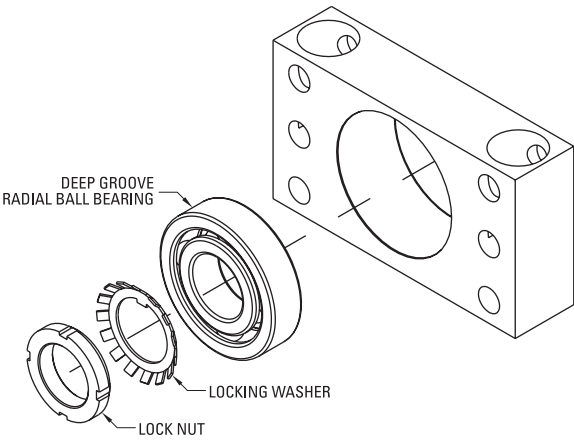


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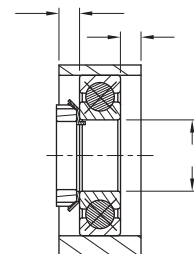


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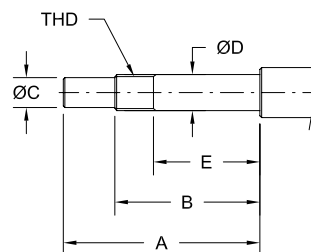
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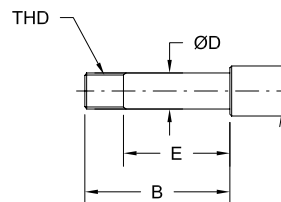
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TYPE BK, REQUIRED FOR BK SUPPORT



TYPE BK1, REQUIRED FOR BK SUPPORT

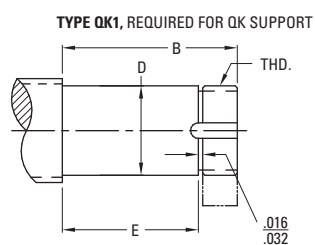
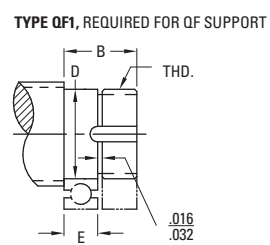
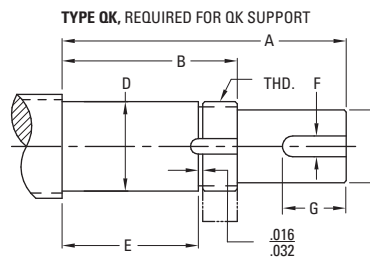
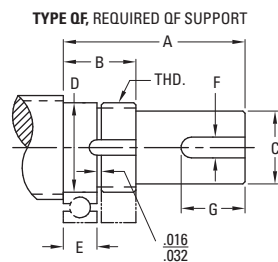
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Technical drawing of a shaft with a THD (Threaded Hole Diameter) and dimensions A, B, E, and ØC.

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Technical drawing of a cylindrical component. The drawing shows a cylinder with a diameter labeled $\varnothing D$. A section line is shown on the right side. The total length of the cylinder is labeled B . The length of the sectioned part is labeled E . The thickness of the sectioned part is labeled $\varnothing C$. The label THD points to the sectioned part.

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USA, Canada and Mexico

Switzerland

France

United Kingdom

Germany

Asia Pacific

Italy

China

Spain

India

Sweden

Japan