

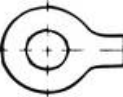
Din 1 

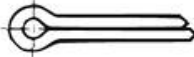
Din 7 

Din 39 

Din 84 

Din 85 

Din 93 

Din 94 

Din 95 

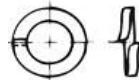
Din 96 

Din 97 

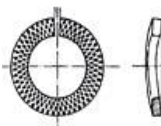
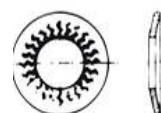
Din 99 

Din 125 

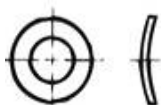
Din 126 

Din 127 

Din 128



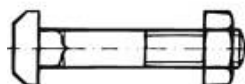
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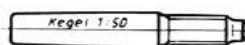
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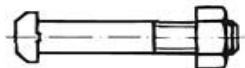
Din 188



Din 258



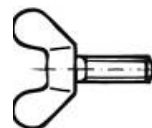
Din 261



Din 315



Din 316



Din 319



Din 404



Din 417



Din 427



Din 431



Din 432



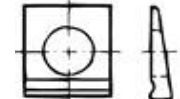
Din 433



Din 434



Din 435



Din 436



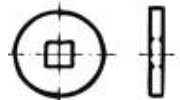
Din 438



Din 439



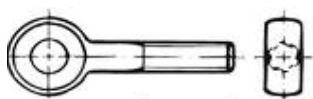
Din 440V



Din 440R



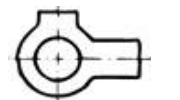
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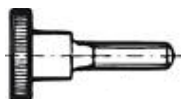
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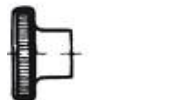
Din 463



Din 464



Din 466



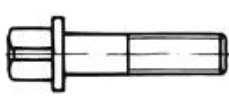
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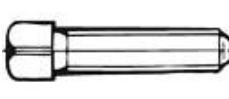
Din 472



Din 478



Din 479



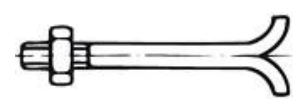
Din 508



Din 525



Din 529



Din 546



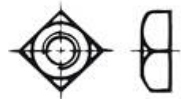
Din 551



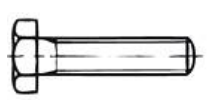
Din 553



Din 557



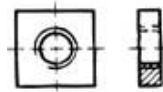
Din 558



Din 561



Din 562



Din 564



Din 571



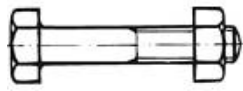
Din 580



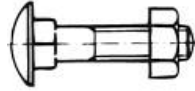
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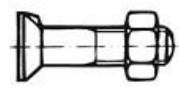
Din 601



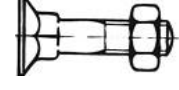
Din 603



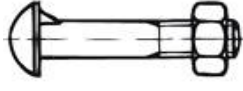
Din 604



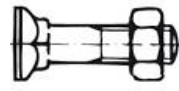
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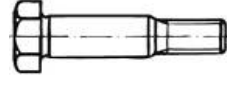
Din 607



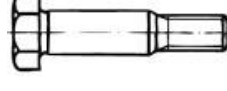
Din 608



Din 609



Din 610



Din 653



Din 660



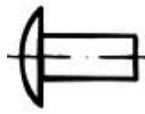
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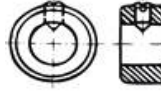
Din 662



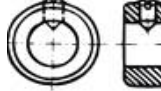
Din 674



Din 703



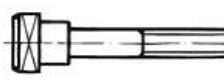
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Din 741



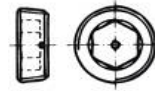
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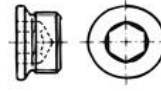
Din 835



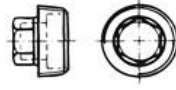
Din 906



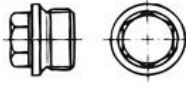
Din 908

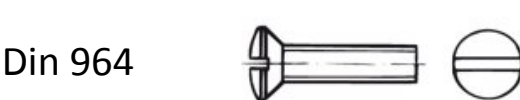
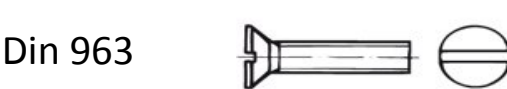
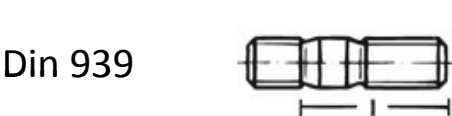
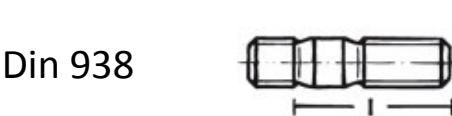
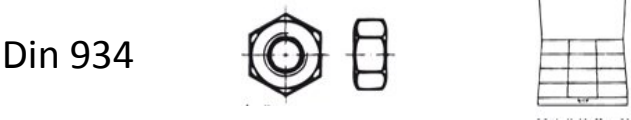
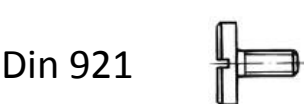
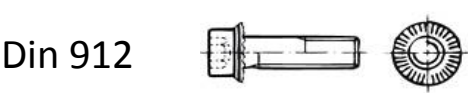


Din 909



Din 910







Technical drawing of a cylinder with a conical hole. The left view is a perspective drawing of the cylinder with a conical hole passing through its center. The right view is a cross-section of the cylinder, showing the circular outer profile and the conical inner profile of the hole.

The drawing consists of two views of a mechanical component. The left view is a side elevation showing a cylindrical body with a central longitudinal slot. The right view is a cross-section showing a circular profile with a central hole and four radial slots, suggesting a multi-spoke or flange design.

Technical drawing of a circular flange. The front view shows a circular flange with a central hole, a raised rim, and a central mounting point. The side view shows the flange's profile, including the raised rim and the central mounting point.

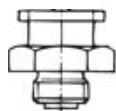
Technical drawing of a shaft with a central hole and keyway. The drawing shows a cross-section of the shaft with a central hole. The hole has a diameter of $\varnothing 10$ and a length of 10. The shaft has a total length of 30. The drawing includes dimension lines and arrows indicating the measurements.

Technical drawing of a shaft with a central hole and keyway. The shaft has a central hole with a diameter of 10 mm. The keyway is located in the center of the shaft, with a width of 10 mm. The shaft has a total length of 100 mm. The drawing shows the shaft in a cross-sectional view, with the central hole and keyway clearly indicated.

Din 1480



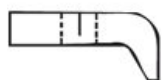
Din 3404



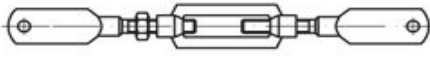
Din 3567



Din 3568



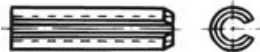
Din 3570



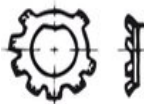
Din 4109



Din 1481



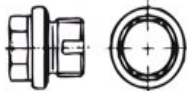
Din 5406



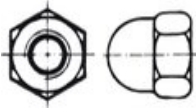
Din 1481



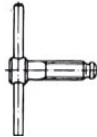
Din 5586



Din 1587



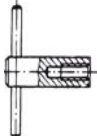
Din 6304



Din 1804



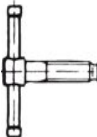
Din 6305



Din 1816



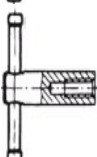
Din 6306



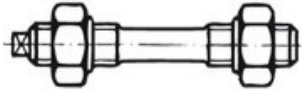
Din 2093



Din 6307



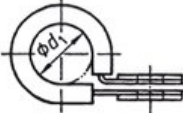
Din 25 10



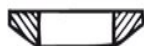
Din 6311



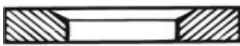
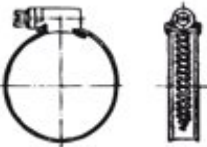
Din 3016

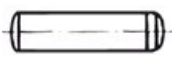


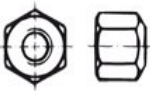
Din 6319



Din 3017

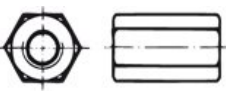


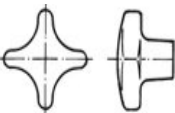
Din 6325 

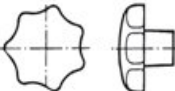
Din 6330 

Din 6331 

Din 6332 

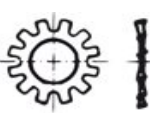
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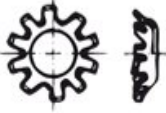
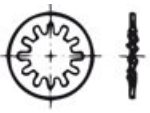
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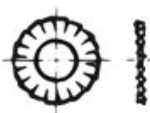
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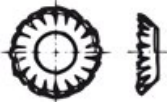
Din 6340 

Din 6976 

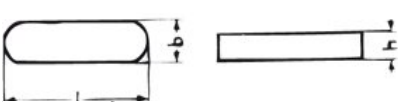
Din 6797 

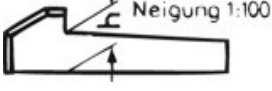


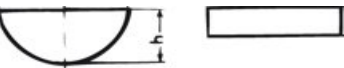
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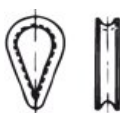


Din 6799 

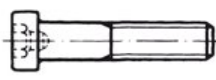
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Din 6887 

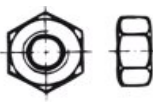
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Din 6899 

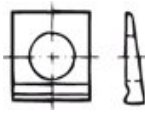
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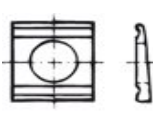
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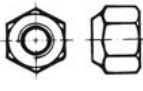
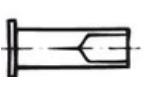
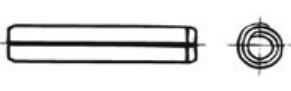
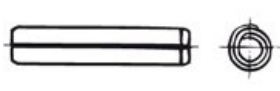
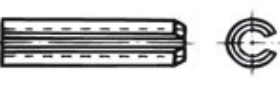
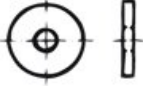
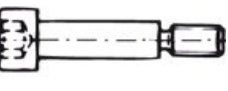
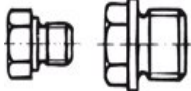
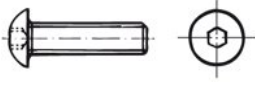
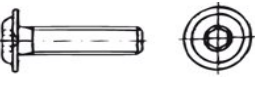
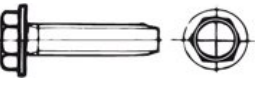
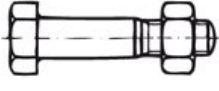
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Din 6915 

Din 6916 

Din 6917 

Din 6918 

Din 6923		
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Din 6925		
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Din 7343		
Din 7344		
Din 7346		
Din 7349		Din 7603 
Iso 7379		Din 7604 
Iso 7380		Din 7643 
Iso 7380		Din 7965 
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Din 7969



Din 7971



Din 7972



Din 7973



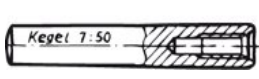
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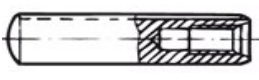
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Din 7978



Din 7979



Din 7980



Din 7981



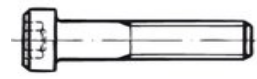
Din 7982



Din 7983



Din 7984



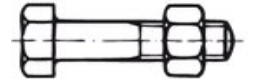
Din 7985



Din 7989



Din 7990



Din 7991

