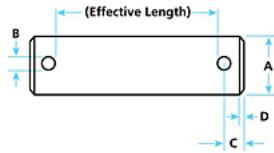


Headless Pins with Holes

Build Your Own

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Headless Pins are made to order with holes or grooves. This versatile fastener can be made from material to suit your application. Headless Pins are usually made in low carbon steel. Higher strength carbon and alloy steel and corrosion resistant Stainless Steel (300 Series) are available. Also known as Hinge Pins and Headless Hinge Pins. Some Cotter Pins that we have available for use with Headless Pins include Bow-Tie Locking Cotters, Rue-Ring Locking Cotters, Circle Cotters and Hair Pin Cotters.



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Headless Pins with Holes

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Pin Diameter: 1/4**Material:** Low Carbon Steel
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Pin Diameter: 1/4**Material:** Medium Carbon Steel
Chamfer Length: 0.016**Hole Diameter:** Standard (3/32)
Chamfer Angle: 45**Build Your Own - 1/4" Pin Diameter - Stainless Steel (300 Series)**Compare **C [in]:** 0.094
Pin Diameter: 1/4**Material:** Stainless Steel (300 Series)
Chamfer Length: 0.016**Hole Diameter:** Standard (3/32)
Chamfer Angle: 45**Build Your Own - 5/16" Pin Diameter - Alloy Steel**Compare **C [in]:** 0.125
Pin Diameter: 5/16**Material:** Alloy Steel
Chamfer Length: 0.016**Hole Diameter:** Standard (1/8)
Chamfer Angle: 45**Build Your Own - 5/16" Pin Diameter - Low Carbon Steel**Compare **C [in]:** 0.125
Pin Diameter: 5/16**Material:** Low Carbon Steel
Chamfer Length: 0.016**Hole Diameter:** Standard (1/8)
Chamfer Angle: 45**Build Your Own - 5/16" Pin Diameter - Medium Carbon Steel**Compare **C [in]:** 0.125
Pin Diameter: 5/16**Material:** Medium Carbon Steel
Chamfer Length: 0.016**Hole Diameter:** Standard (1/8)
Chamfer Angle: 45**Build Your Own - 5/16" Pin Diameter - Stainless Steel (300 Series)**Compare **C [in]:** 0.125
Pin Diameter: 5/16**Material:** Stainless Steel (300 Series)
Chamfer Length: 0.016**Hole Diameter:** Standard (1/8)
Chamfer Angle: 45**Build Your Own - 3/8" Pin Diameter - Alloy Steel**Compare **C [in]:** 0.156
Pin Diameter: 3/8**Material:** Alloy Steel
Chamfer Length: 0.031**Hole Diameter:** Standard (9/64)
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Pin Diameter: 3/8**Material:** Low Carbon Steel
Chamfer Length: 0.031**Hole Diameter:** Standard (9/64)
Chamfer Angle: 45

Build Your Own - 3/8" Pin Diameter - Medium Carbon Steel

Compare



C [in]: 0.156
Pin Diameter: 3/8

Material: Medium Carbon Steel
Chamfer Length: 0.031

Hole Diameter: Standard (9/64)
Chamfer Angle: 45

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