

Brand: Hurricane  
Engine: GM BBC 396/454/502  
Part Type: Connecting Rods  
Center to Center Length: 170.18mm/6.700"  
Big End Bore Diameter: 59.047mm /2.325"  
Big End Width: 25.17mm/0.991"  
Small End Bore Diameter: 25.146mm/0.990"  
Small End Width: 28.70mm/1.130"  
Beam Style: I-beam  
Connecting Rod Bolt Diameter: 7/16"  
Approximate Connecting Rod Weight: 740g/piece  
Advertised Horsepower Rating: 1400hp  
Quantity: Sold as 8 pieces /set  
Material: Forged 4340 steel  
Connecting Rod Finish: Shot-peened, Polished  
Pin: Bronze wrist pin bushings  
Wrist Pin Style: Floating  
Cap Retention Style: Cap screw  
Weight Matched Set: Yes ,Balanced +/- 1g  
Magnafluxed: Yes  
Private Label: Yes ,available  
Custom design: Yes, accept

## **6.700 in. Big Block V8 Connecting Rod Description**

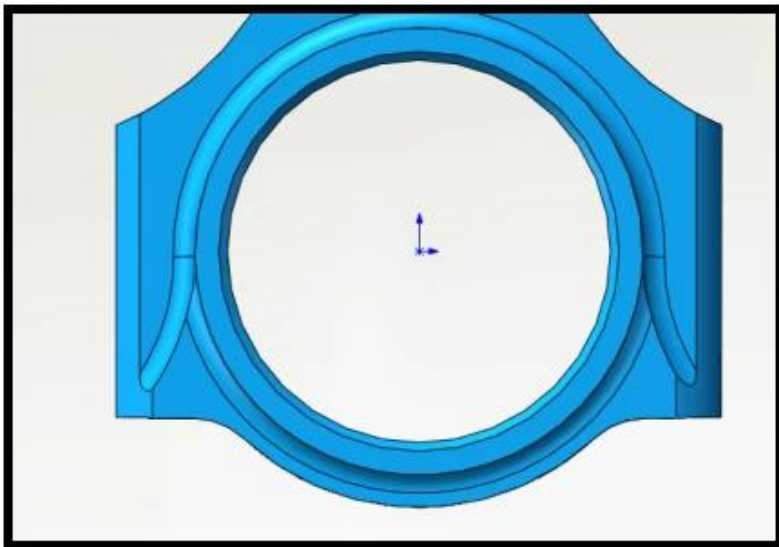
Hurricane factory is a performance chevrolet bbc forged connecting rod supplier in China, Hurricane I-beam connecting rods for GM BBC engine, made from 1-piece chromoly 4340 steel forging to ensure maximum strength and durability. Serial Number laser etched at big end shoulder to make sure every piece of connecting rod have corresponding caps. 6.700 in. Big Block V8 Connecting Rods are CNC machined, Polished and Shot Peened. Chevrolet(gm) i-beam connecting rod could support 1400 horsepower engines.



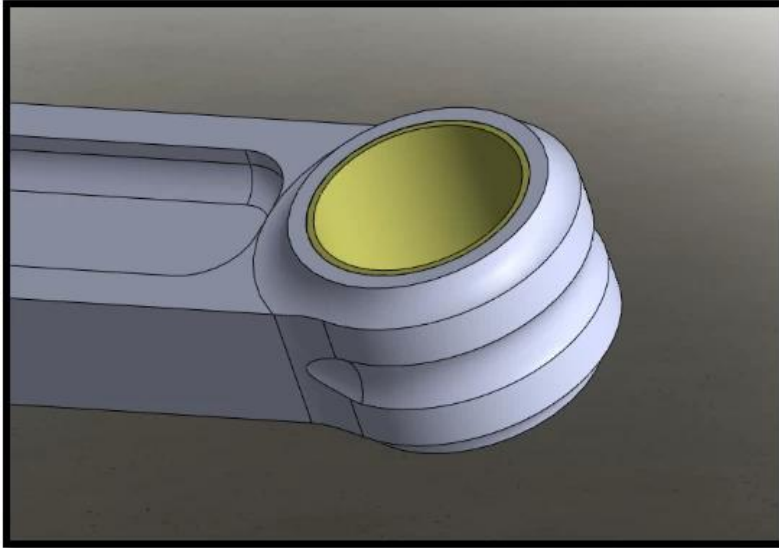
Note: GM Chevy V8 BBC forged 4340 steel connecting rods production picture.

At present, custom rods are among our best-seller list, there are three features which are most popular in 2018:

1. Big end design



2. Small end design of I-beam



### **Design Advantages:**

Increase big end strength;

Keep pin bore round and avoid PE distortion in high engine speed applications;

Give you an edge over your competitors;

Lowest factory price to save cost☐

Please kindly explore, any comments will be appreciated. Besides design that we show you, welcome you to share more good idea if you want to use for your own rods.

Much more this kind of connecting rod add a special shoulder design, which provides more strength to rods and easily division from normal I beam conrods. this kind of shoulder design is sold separately, we also have more designs can be choose, [leave us a message here.](#)

Note: There are some designs features, please kindly explore:

1. Connecting Rods Pin End Design

<https://www.hurricanerods.com/news/Hurricane-Connecting-Rods-Pin-End-Design.html>

2. Connecting Rods Big End Design

<https://www.hurricanerods.com/news/Hurricane-Connecting-Rods-Big-End-Design.html>

3. Connecting Rod Shoulder Design

<https://www.hurricanerods.com/news/Hurricane-connecting-rod-Shoulder-Design.html>

4. Hurricane Connecting Rods Features

<https://www.hurricanerods.com/news/Hurricane-Connecting-Rods-Features.html>

5. Hurricane Connecting Rods Features - 2

<https://www.hurricanerods.com/news/Hurricane-Connecting-Rods-Features-2.html>

6. Hurricane Connecting Rod Features - Various Beam Designs

<https://www.hurricanerods.com/news/Hurricane-Connecting-Rod-Features-Variou-Beam-Designs.html>