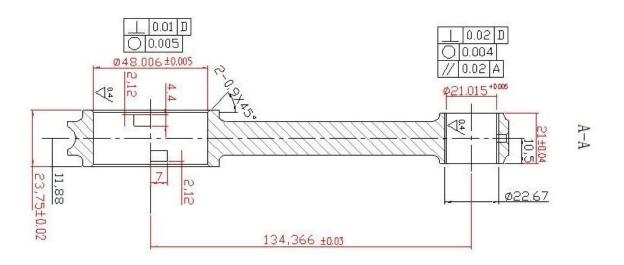
Brand: Hurricane Engine: Honda Civic Si B16 B16A B16A2 Part Type: Connecting Rods Center to Center Length: 134.366mm/5.290" Big End Bore Diameter: 48mm /1.890" Big End Width: 23.75mm/0.935" Small End Bore Diameter: 21mm/0.827" Small End Width: 21mm/0.827" Beam Style: H-beam Connecting Rod Bolt Diameter: 3/8 " Approximate Connecting Rod Weight: 455g/piece Advertised Horsepower Rating: 750hp Quantity: Sold as 4pieces /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

Honda B16A connecting rods length 5.290" and Main Dimensions



Honda/Acura - Forged H-beam Connecting Rods

Hurricane H Beam Honda B16 rods are machined from forging 4340 steel, connecting rods length: 5.290", and then heat treated to provide improved strength. To make the rods even stronger, they are shot peened to which also increases fatigue life. All Hurricane Honda B16 engine connecting rods are fitted with highly durable premium bronze bushings for use with floating pin type pistons. Each rod set for the Honda B16 series engines, you can use ARP bolt. As a conrods factory, all rods are produced with fully CNC machine, if you are interesed our process of maching rods, please kindly explore: Hurricane High Performance connecting rods - Process of machining rods.

Hurricane Honda B16 connecting rods are finished in China at the Hurricane factory in Sichuan. Critical rod dimensions are are held to very precise tolerances, such as rod length:+/-0.05, big end bore:+/-0.013, small end bore:+/-0.005, which are an excellent upgrade component for high performance and racing B16 engines.

Honda b16 connecting rod torque specs, use arp2000 3/8" bolt, torque:75N.M, more bolt choices are avilable for you, kindly explore: **Hurricane Connecting Rod Bolt Information**.

Applications:

B16A (First Generation)	1989-1993 Honda Integra XSi 1989-1991 Honda CRX SiR (EF8) 1989-1991 Honda Civic SiR (EF9)
B16A (Second Generation)	1992–1993 Honda Integra "XSi" (DA6, DA8) 1992–1994 Honda Civic SiR/SiRII (EG6) 1992–1993 Honda Civic Ferio SiR (EG9) 1992–1995 Honda CR-X del Sol SiR (EG2) 1996–1998 Honda Civic SiR/SiRII (EK4) 1996–2000 Honda Civic Ferio SiR (EK4)
B16B (Type R)	1997–2000 Civic Type R
B16A1	CRX'1.6 DOHC VTEC (EE8) - European market (EDM) Civic'1.6 DOHC VTEC (EE9) - European market (EDM)
B16A2	1992-2000 Honda Civic EDM VTi (EG6/EG9 & EK4) 1992-1997 Honda Civic del Sol EDM VTi (EG) 1996-1997 Honda Civic del Sol VTEC USDM (EG2) 1996-1998 Honda Civic AUDM & NZDM Vti-R (EK4) 1999-2000 Honda Civic AUDM Vti-R (EM1) 1999-2000 Honda Civic USDM Si (EM1) 1999-2000 Honda Civic SiR Philippines (EK4 sedan) 1999-2000 Honda Civic CDM SiR (EM1)

If you did not find the B16 con rods with sizes you need, please **contact us** for assistance. New custom models are constantly in development so we may have rods available that have not been added to this site yet. Procedure as follows:

- 1. Basic on your needs, full rough quotation will be provided;
- 2. If you agree with quotation, we will make drawing and confirm with you;
- 3. After drawing confirm well, invoice with deposit will be provided;
- 4. As soon as you pay, we will start this order;
- 5. After produce wellpay final payment we will ship for you;

More Honda B series connecting rod:

- 1. I-Beam Connecting Rods for Honda Civic B16A Engine, 5.290 Rod Length;
- 2. Honda Acura Integra GSR 1.8 VTEC B18C H-beam forged connecting rod , 5.433" rod length
- 3. <u>H-Beam Connecting Rods Honda Long rod 5.967 B18 B20 Connecting Rod</u>
- 4. <u>Hurricane Speed&Performance X Beam Rods Honda Integra LS CRV B18A B18B B20 5.394</u>
- 5. <u>H beam 4340 steel connecting rods for Honda B18C GSR,138mm rod length,21mm pin</u>

Honda Race Car Pictures

