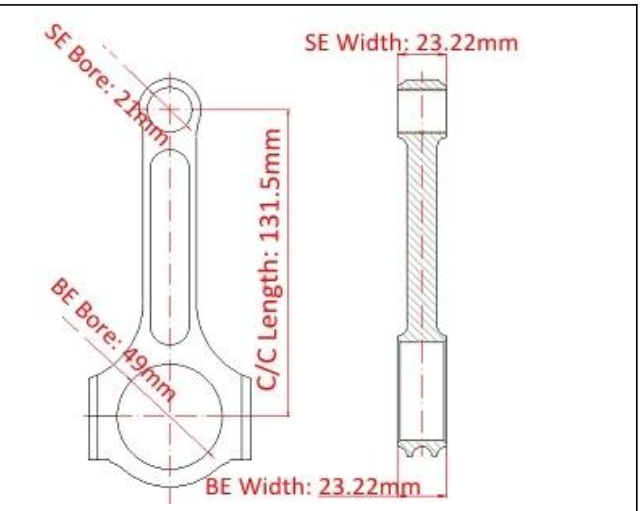


Mini Cooper S 1.6L 131.5mm Conrods Main Sizes

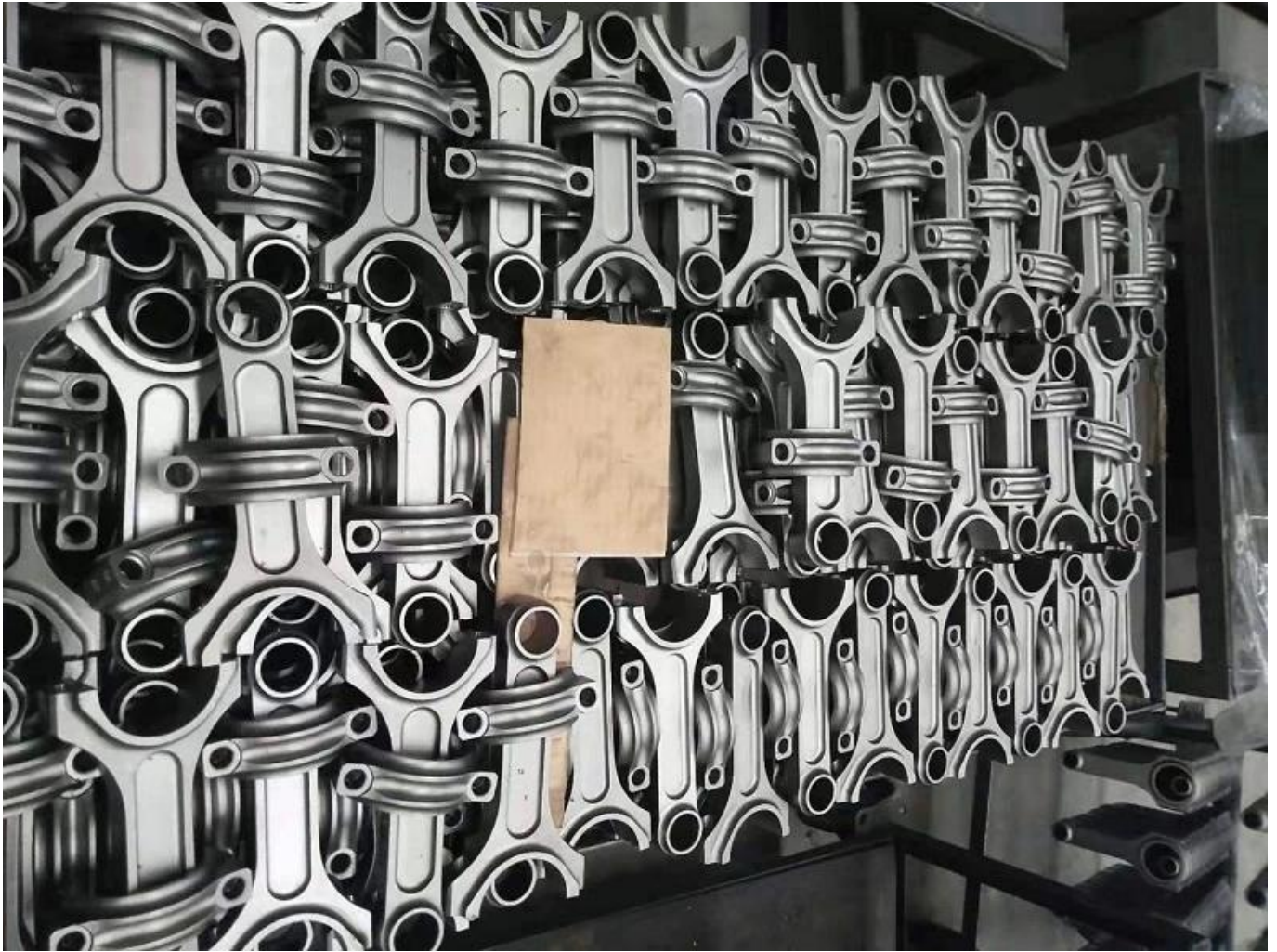
Brand: Hurricane*	
Center to Center Length: 131.5mm/5.177"	
Big End Bore Diameter: 49mm/1.929"	
Big End Width: 23.22mm/0.914"	
Small End Bore Diameter: 21mm /0.827"	
Small End Width: 23.22mm/0.914"	
Beam Style: I-beam	

MINI Cooper S Forged Steel Connecting Rods Features

Connecting Rod Bolt Diameter	3/8"
Approximate Connecting Rod Weight	XXX
Advertised Horsepower Rating	800HP
Quantity	Sold as 4 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

I beam Conrods For Mini Cooper S Tritec Description

Those Mini Cooper S 1.6L 131.5mm conrods are Designed by in-house engineering team for high-stress racing applications, held to very tight tolerances and weight to +/- 1 gram per end. I beam conrods for Mini Cooper S Tritec include Premium bronze wrist pin bushings and high quality hurricane fasteners. (you can check this link to see the difference between hurricane fastner and ARP bolts: [Hurricane Connecting Rod Bolt Information](#))



I beam design for high power applications, Mini Cooper S Forged Connecting Rod Set could reach around 800 horsepower.

A wide variety of design and applications are available, please feel free to [contact us](#).

Mini Cooper S R53 Race Car



Note: Picture from Youtube(airrex008)