Brand: Hurricane
Engine: BMW M20
Part Type: Connecting Rods
Center to Center Length: 130mm/5.118"
Big End Bore Diameter: 48.00mm/1.890"
Big End Width: 21.87mm/0.861"
Small End Bore Diameter: 22.012mm /0.867"
Small End Width: 21.87mm/0.861"
Beam Style: H-beam
Connecting Rod Bolt Diameter: 3/8"
Approximate Connecting Rod Weight: 498 gram per piece without bolts
Advertised Horsepower Rating: 900hp
Quantity: Sold as 6 pieces per 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

BMW M20 6cyl Forged H-beam connecting rod Description

1).Forged from quality **4340 (EN24) steel** material
2).Heat treated to HRC 34-38
3).Polished and Shot peened for high fatigue strength
4).Per rod's small ends bushed for a fully floating pin
5). Designed and Manufactured for high performance BMW engines which rate up to 900HP .

6). H-Beam 130mm Connecting Rods for BMW M20 Engines are fully inspected and then packaged in 6 pcs per set, balance weighted in +/- 1 gram per set.

BMW M20 H-Beam Connecting Rods (6 PCS) will be packaged well in carton if air-express used .

Except BMW M20 H-Beam Connecting Rods 130mm Rod
Length, Hurricane factory also supply forged 4340 connecting rods BMW M20 in 135mm and 140mm l
ength.   If you are looking for high performance forged conrods without breaking your budget, please feel
free **contact us** for your needs . Also , we can custom the rods as your specified specs or design ,
welcome to contact us if any interest ,the Steps Of Custom Conrods as below :

1) received the drawing or sample , then we make quote detail

2) if you agree our quote , then we design drawing

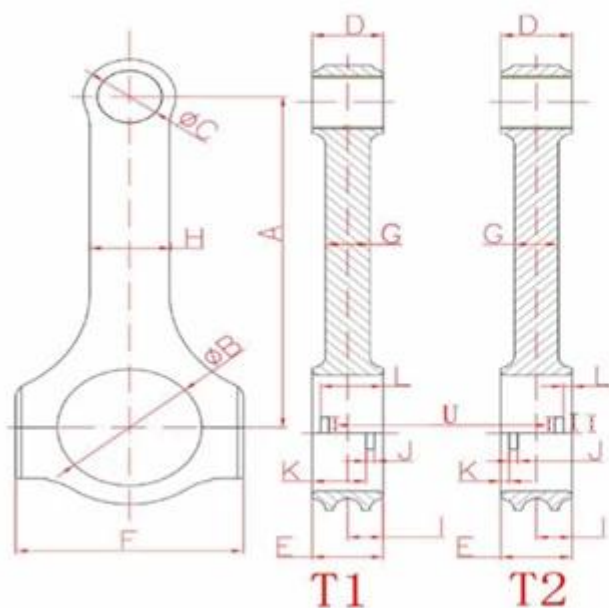3) each other confirm the drawing and deal detail

4) all confirm finished , 30% deposit required , then we make sample for you to test if necessary

5) balance before shipping , then we arrange shipping by your forwarder or our forwarder in time once received payment .

Hurricane Speed & Performance - Custom Connecting Rod Form

SPECIEF UNITS:_____ MM OR IN

A. _____ Center to Center length/中心距
B. _____ Big End Bore/大孔
C. _____ Pin End Bore/小孔
D. _____ Pin End Width/小端厚度
E. _____ Big End Width/大端厚度
F. _____ Overall BE Width/肩宽
G. _____ Beam Thickness/杆厚
H. _____ Beam Width/杆宽
I. _____ BE Offset
S. _____ T1 Or T2 反瓦/正瓦
K. _____ Tang Position
J. _____ Tang Width/瓦槽宽度
V. _____ Tang Depth/瓦槽深度
L. _____ Tang Position
U. _____ Tang Length/瓦槽长度
M. _____ H-beam X-beam I-beam/设计
O. _____ Piece/Set 只/组
N. _____ Engine Model/发动机型号
P. _____ Bolt Diameter(Inch)/螺栓规格
Q. _____ Piece (Quantity)/数量
R. _____ Bolt Length(Inch)/螺栓长度