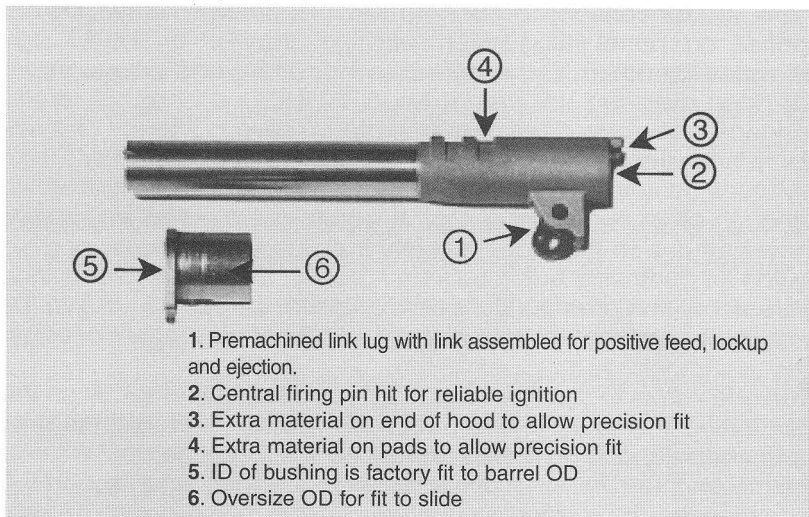


NEW MATH FOR SHOOTERS

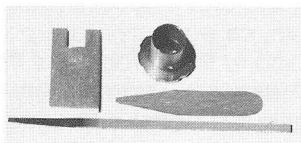


1. Premachined link lug with link assembled for positive feed, lockup and ejection.
2. Central firing pin hit for reliable ignition
3. Extra material on end of hood to allow precision fit
4. Extra material on pads to allow precision fit
5. ID of bushing is factory fit to barrel OD
6. Oversize OD for fit to slide

A KART XACT FIT BARREL & BUSHING

+

**A FEW
HAND
TOOLS**

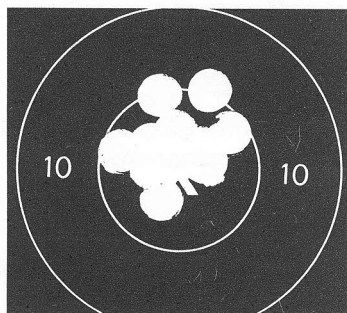


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**ABOUT
ONE
HOUR**



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KART PRECISION BARREL CORP
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Thank you for considering our KART XACT FIT BARREL SYSTEM. Do not confuse our barrel fitting system with the "Easy-Fit" or "Pre-Fit" barrels made by others. Our system is so innovative and unique that it has been awarded U.S. Patent No. 5,753,848. Ours does not merely enhance accuracy, it will give ultimate bullseye accuracy and reliability when installed according to our easy to follow directions.

Although all of our National Match barrels are created equal, we know that due to the many different installation techniques applied by various gunsmiths, end results vary greatly. Our goal is to convince professional and amateur gunsmiths alike that our system will give the best, most consistent results, certainly with the least amount of effort.

Everyone knows that a three legged stool will always sit solidly on the floor, even if the floor is uneven. Each leg you add will make the stool more unstable, and no matter how many you add, the stool will only sit firmly on three. As you move a four or five legged stool around the floor, though, the supporting legs will change. Some gunsmiths insist on fitting the sides of the hood tightly to the slide as well as fitting the radius of the rear locking groove to the slide segment. This is an almost impossible task, and in addition to being time consuming it is counterproductive, as each contact point after three will inevitably and absolutely add to the instability of the lockup. You have to agree that if a slide will slide on a frame there has to be a clearance between the two parts. If a barrel is fit using more than three contact points (the link lug legs and the two locking groove pads) the barrel can show that all did make contact during the lockup motion. This does not prove that all are in contact at full lockup. Any change of alignment between slide, frame and barrel can cause different contact points to come into play.

Here is the kicker: Using a five inch barrel, a misalignment between the rear locking groove and the muzzle (a distance of approximately $3 \frac{1}{2}$ ") of only 0.001" equates to a one half inch misalignment at 50 yards. A drop-in or minimum fit barrel can only marginally improve the accuracy of any pistol. After all, your pistol came with a drop-in barrel. How can you expect another drop-in to improve accuracy to any extent?

We contend that using our barrel and our system will give the most consistent, longest lasting accuracy and reliability obtainable anywhere whether it be used for bullseye, action, carry or plinking.

