Model 597 Advantages Over Ruger 10/22

- Model 597 bolt rides on twin tool-steel guide rails. This reduces friction resulting in more reliable feeding and reduced wear over extended use.
- Ruger 10/22 bolt slides on an aluminum shelf. This results in increased friction, meaning more feeding malfunctions and more wear. As the aluminum shelf wears, the bolt lowers which can lead to more feeding malfunctions over the life of the firearm.

24