



A HISTORY OF PRECISION

With the most technically-advanced barrel manufacturing techniques, state-of-the-art machinery and an unwavering commitment to quality, Bergara Barrels has become the barrel source of numerous top-tier gun manufacturers in both Europe and the United States. Now, with Bergara Rifles, we are building a full line of precision rifles, engineered and built to enhance the performance capabilities of our world-class barrels.



"I'VE BUILT PRECISION RIFLES FOR THE MARINE CORPS' BEST SHOOTERS."

//DAN HANUS. BERGARA USA RIFLE DIVISION PRODUCTION MANAGER

Dan Hanus is the Production Manager of the BergaraUSA Rifle Division. A 22 year veteran of the United States Marine Corps, Dan was most recently stationed at Quantico, Virginia, where he served as the Production Chief & Chief Instructor for the Marine Corps Precision Weapons Section. His guns have been used by Marines in combat and in competition all over the world. For BergaraUSA, Dan has assembled a team of top-notch rifle builders, all either Marine Corps, Army, or DOD veterans, who bring their experience and expertise directly to Bergara's Custom Series and Premier Series USA-built rifles, and indirectly to our B-14 line which is produced at the barrel factory in Spain.

EVERY RIFLE STARTS WITH A PRECISION BARREL

STEP ONE - BARREL STRAIGHTENING

The first step to a precision Bergara Barrel is to begin with a straight bar of cylindrical steel. We inspect every bar to ensure it meets a deviation of less than 4/1,000 (or .004) of an inch. Many barrel manufacturers never even evaluate this aspect of a barrel and consequently hinder the barrel's accuracy potential.

STEP TWO - DEEP HOLE DRILLING

Once the steel bar is straightened, it moves on to a 4 spindle deep hole drilling machine where a specialized bit drills a precise hole through the entire length of the bar.

STEP THREE - BARREL HONING

Most other barrel manufacturers move from deep hole drilling to reaming, a process that leaves tool marks in the bore. Instead of reaming, Bergara uses three separate honing spindles that utilize diamond tipped bits. These bits polish the interior surface of the barrel to a mirror-like finish that is almost completely free of tool marks.

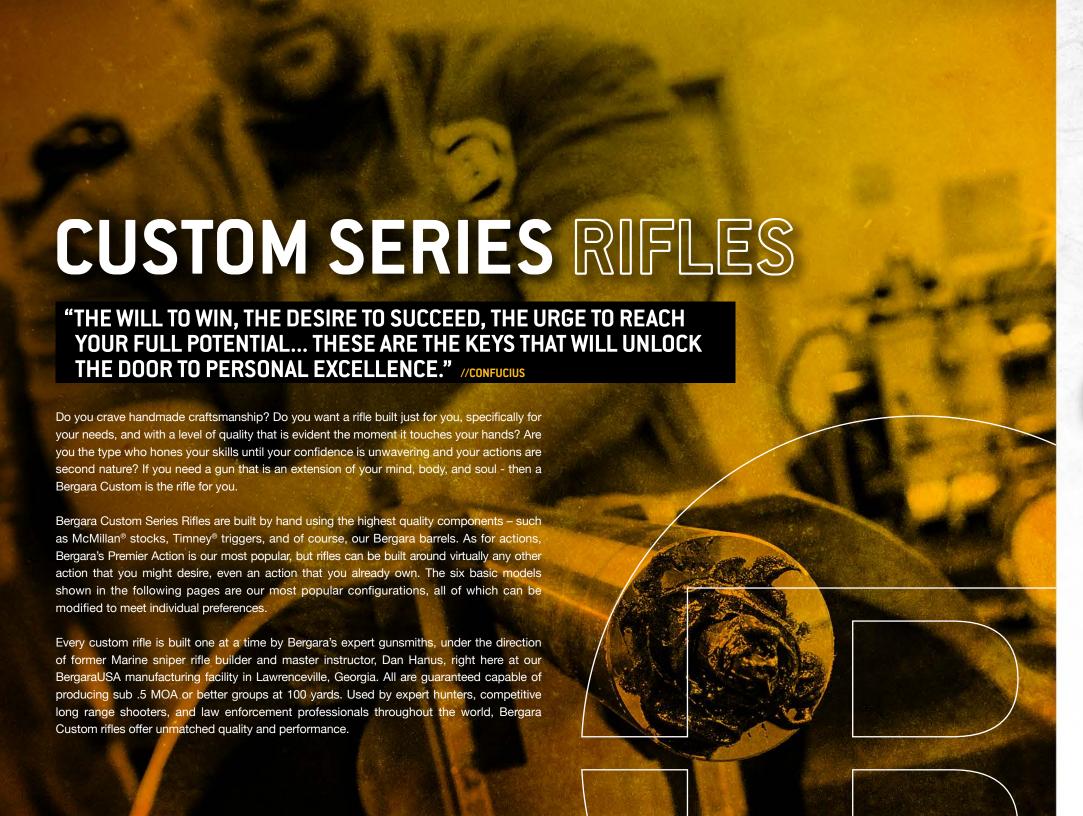
STEP FOUR - BUTTON RIFLING

The next step to producing a precision Bergara Barrel is the button rifling process. A carbide rifling button is drawn through the barrel to produce the rifling grooves at the appropriate twist rate for each caliber. This produces a groove diameter deviation of less than 2/10,000 (or .0002") of an inch. It's the same result that many gunsmiths accomplish by hand lapping a barrel.

STEP FIVE - STRESS RELIEVING

The final step to producing a precision Bergara Barrel is the stress relieving process. This high temperature heating process realigns the steel molecules ensuring that the barrel is free from any stress after the button rifling process.







CUSTOM SERIES RIFLES

BERGARA PREMIER ACTION

- 2 locking lugs located on the front of the bolt head
- Separate "floating" bolt head assures contact with lug abutments
- · Cone-shaped bolt nose assures smooth feeding
- Sliding plate extractor
- Ejector is a spring loaded plunger located in the bolt face
- 1-piece stainless steel bolt body with pad to accept threaded-in bolt handle
- Bolt head, non-rotating gas shield, bolt handle, and bolt shroud are Nitrided for extreme durability and its self-lubricating properties
- 90° bolt throw angle

BERGARA BARREL

- Made from 416 Premium stainless steel
- Cerakote[™] coating
- Hand lapped
- 0.5" MOA accuracy guaranteed

TRIGGER

- All Custom rifles feature Timney® triggers as standard equipment
- · Other triggers available by request

SAFETY MECHANISMS

- The 2 position safety is part of the trigger assembly. It does not lock the bolt handle in the down position, allowing the rifle to be unloaded while in the safe position
- Non-rotating gas shield behind the bolt head protects the shooter from gas and debris in the event of a case or primer rupture









ssories not included







Custom Series: General Purpose

SPORT HUNTER

- Weight: 7.5-7.75 lbs
- Magazine/Capacity: Hinged Floor Plate
 4 in Standard, 3 in Magnum
- Trigger Guard: Oberndorf-style
- Trigger: Timney 510 Curved or 517 Flat

\$3150

- Recommended Barrel Length: 22" in Short Action, 24" in Long Action
- Recommended Barrel Taper: #3
- Action: Bergara Premier Long or Short
- Stock: McMillan® Hunter in Tan Marble or Brown Marble

CALIBER/TWIST: .308 WIN/1:10, .243 WIN/1:8 or 1:10, 6.5 CREEDMOOR/1:8, 6MM CREEDMOOR/1:8, .22-250 REM/1:10,

.260 REM/1:8, .280 ACKLEY IMPROVED/1:9, 7MM-08 REM/1:9, .30-06 SPRG/1:10, 6.5X284 NORMA/1:8,

.270 WIN/1:10, .300 WIN MAG/1:10, 7MM REM MAG/ 1:9, .338 WIN MAG/1:10

MOUNTAIN HUNTER

- Weight: 6.5-7 lbs
- Magazine/Capacity: Blind 4
- Trigger: Timney 510 Curved OR 517 Flat
- Recommended Barrel Length: 18" in Short Action, 20" in Long Action

\$2950

- Recommended Barrel Taper: #2
- Action: Bergara Premier Long or Short
- Stock: High Tech Specialties® Sheep Hunter in Green with Brown/Black Fleck

CALIBER/TWIST: .308 WIN/1:10, .243 WIN/1:8 or 1:10, 6.5 CREEDMOOR/1:8, 6MM CREEDMOOR/1:8,

.280 ACKLEY IMPROVED/1:9, 7MM-08 REM/1:9, .30-06 SPRG/1:10, 6.5X284 NORMA/1:8, .270 WIN/1:10





PREMIER SERIES RIFLES

BERGARA PREMIER ACTION

- 2 locking lugs located on the front of the bolt head
- Separate "floating" bolt head assures contact with lug abutments
- Cone-shaped bolt nose assures smooth feeding
- Sliding plate extractor
- · Ejector is a spring loaded plunger located in the bolt face
- 1-piece stainless steel bolt body with pad to accept threaded-in bolt handle
- Bolt head, non-rotating gas shield, bolt handle, and bolt shroud are Nitrided for extreme durability and its self-lubricating properties
- 90° bolt throw angle

BERGARA BARREL

- Made from 416 Premium stainless steel
- Cerakote[™] coating
- 1.0 MOA accuracy guaranteed

TRIGGE

• All Premier rifles feature Timney® triggers as standard equipment

SAFETY MECHANISMS

- The 2 position safety is part of the trigger assembly. It does not lock the bolt handle in the down position, allowing the rifle to be unloaded while in the safe position
- Non-rotating gas shield behind the bolt head protects the shooter from gas and debris
 in the event of a case or primer rupture











6.5 CREEDMOOR/1:8 (Floor Plate Model Only), 7MM REM MAG/1:9





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