

Remington Arms Company, Inc.

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SPECIFICATIONS: MODEL 700 SS (STAINLESS, SYNTHETIC)

Barreled Action:

- o Manufactured from stainless steel, finish non-reflective, i.e., blasted or brushed.

Bolt Assembly:

- o Manufactured from stainless steel in all available areas.

Fire Control:

- o Components should be manufactured from corrosion resistant materials, i.e., plated or stainless.

Magazine Box:

- o Should fit flush to gun, similar to 700 BDL floor plate.
- o Box must be totally removable.
- o Box material should be corrosion resistant, similar to that of the fire control.

Stock:

- o Stock must be all synthetic. Prefer to use stock similar to those offered in the 700 FS (fiber stock with Kevlar reinforcement) rather than current AS Stock, which is heavy and perceived by the customer to be cheap and/or mediocre in quality.

Note: The success or failure of this gun will depend largely on the weight and quality of the stock with which it is offered. The Model 700 FS would be a good candidate for this offering, particularly if a similar product can be obtained at competitive prices. It is imperative that the stock possess feature benefits which can be utilized by Marketing when making sales pitches. This is the dilemma which is currently facing the Model 700 AS.