

Competitive Product Evaluation
Winchester Low-Priced Bolt Action
Center Fire Rifles

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Remington 660Winchester 670

magazine spring constraints: upper end of spring is well constrained in follower; lower end constrained vertically by tabs folded inward from sides of magazine, may pivot or move horizontally within confines of magazine box inner walls

upper end of spring riveted to follower, cannot move or twist; lower end constrained as per W770

Trigger Guard

type: one piece, forward portion extends to cover bottom of blind magazine and support front take-down screw

It appears to be the same part as that used on the W770.

material: nylon

coloring process: none, black nylon

surface finish: fire abrasive blasted, mold joint line visible entire length of trigger guard

contour: unorthodox, bow is reminiscent of Remington shotgun-type fire control

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