

COMPARISON OF DESIGN FEATURES

	Browning BAR	Remington M-700	Buger M-77	Smith & Wesson M-1500	Winchester M-70XTR
BARREL RECEIVER ASSEMBLY					
No. of Pieces (Major)	4	3	2	2	2
Assembly Method	Screwed	Screwed	Screwed	Screwed	Screwed
Recoil Lug	Separate	Separate	Integral	Integral	Integral
Bolt Stop Location (Button)	Rev-Left Rear	Under Trigger Guard	Rev-Left Rear	Rec. Tang-Left	Rec. Tang-Left
Gas Vent Holes	None	1	1	1	1
BOLT-FIRING PIN ASSEMBLY					
No. of Pieces (Total)	16	14	12	12	23
Assembly Method (Bolt to Firing Pin Assembly)	Screwed	Screwed	Screwed	"Bayonet" Lugs	Screwed
No. of Locking Lugs	9	2	2	2	2
Bolt Face	Recessed	Recessed	Recessed	Recessed	Recessed
Bolt Face Shroud	Extractor Cut	Unbroken	Extractor Cut	Extractor Cut	Extractor Cut
Ejector	Plunger	Plunger	Plunger	Plunger	Plunger
Extractor	Claw-Slides	Claw-Bends	Claw-"Mauser"	Claw-Pivots	Claw-Slides
Cocking Indicator	Yes	No	No	No	Yes
No. Gas Vent Holes	1	1	3	4	2
FIRE CONTROL					
Trigger Pull Adjustable (1)	Yes	Yes	Yes	Yes	Yes
Over Travel Adjustable (2)	No	Yes	Yes	No	Yes
Engagement Adjustable (3)	Yes	Yes	Yes	Yes	No
Recommended by Manufacturer	(1) - Yes	No	(1) - Yes	No	No
Sear-Trigger Engagement	Direct	Connector	Direct	Direct	Direct
MAGAZINE					
No. of Pieces (Minus Floor Plate)	12	4	4	5	5
Floor Plate	Hinged	BDL-Hinged; ADL-None	Hinged	Hinged	None
Spring	Scissors	"W"	"W"	"W"	"W"
Box	Detachable	Not Detachable	Not Detachable	Not Detachable	Not Detachable
SAFETY					
Type	Trigger Block	Sear Block	Trigger Block	Trigger Block	Firing Pin Block
No. of Positions	2	2	2	2	3
Locks Bolt	Yes	Yes	Yes	No	Yes
Bolt OPENS On Safe	No	No	No	Yes	Yes
Button Location	Rev. Tang	Right of Tang	Rev. Tang	Right of Tang	Bolt Plug-Right Side
STOCK					
Chuckering	Cut	BDL-Cut; ADL-Pressed	Cut	Cut	Cut
Finish	Glossy	Glossy	Dull	Glossy	Dull
Reinforcement	No	Yes	No	Yes	Yes

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