

OPTION 1 FRONT LATCH

Allows one hand ambidexterous operation to insert or remove magazine. Must have spring force to overcome recoil and counter recoil. If not fitted properly it will have a gap at the rear which may allow override. Lever may protrude well below stock.

OPTION 2 REAR LATCH

Requires two hands to remove magazine. Spring force must overcome recoil and counter recoil. Latch must support magazine and be close fitting to eliminate gap at front of magazine.

OPTION 3 SIDE LATCHES (LONG LEVERS)

Allows ambidexterous operation to remove and insert the magazine. Spring force to hold magazine in while firing is minimal. Latch operates perpendicular to the line of recoil. Requires stock alteration.

OPTION 4

Similar to option #3 in operation but has "Dime" size buttons for operation.

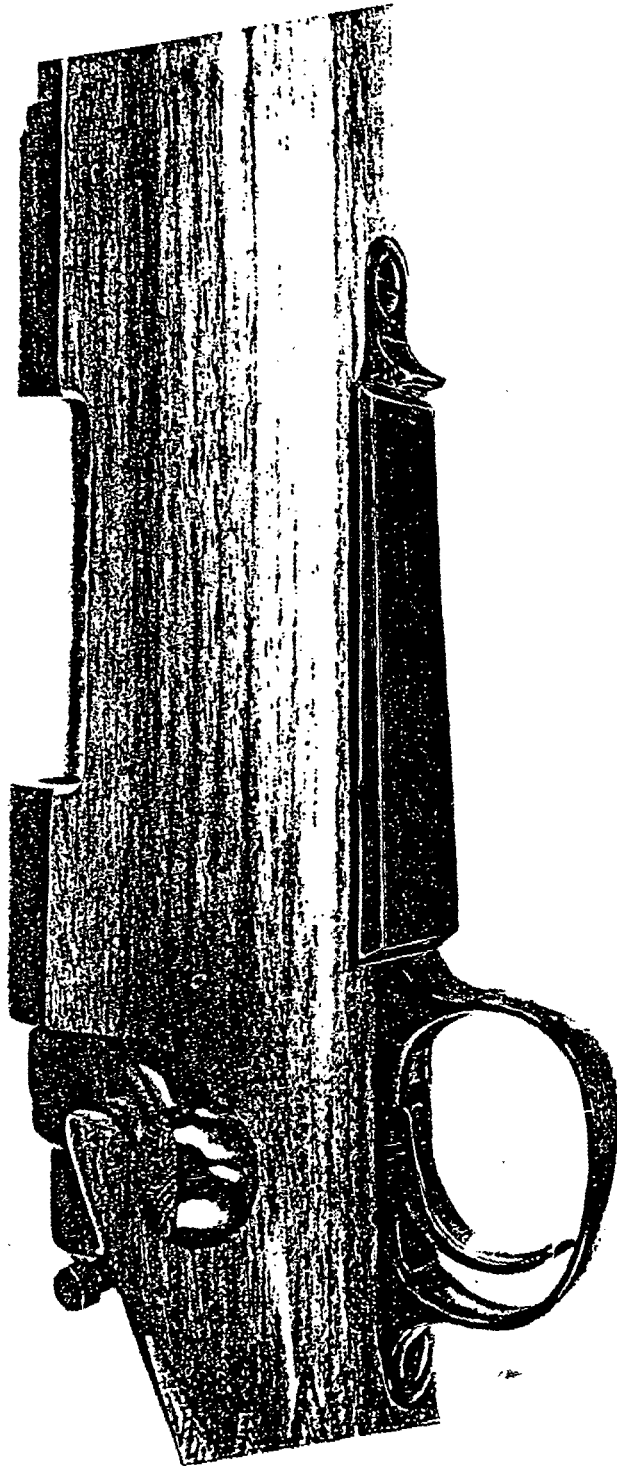
OPTION 5 INTERNAL LATCH

Spring loaded roller latches, perpendicular to recoil, allow ambidexterous insertion and removal of magazine without the operation of buttons or latches. To operate just grasp the flanged bottom of the magazine and pull.

FMARTIN
10/29/91

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OPTION #1

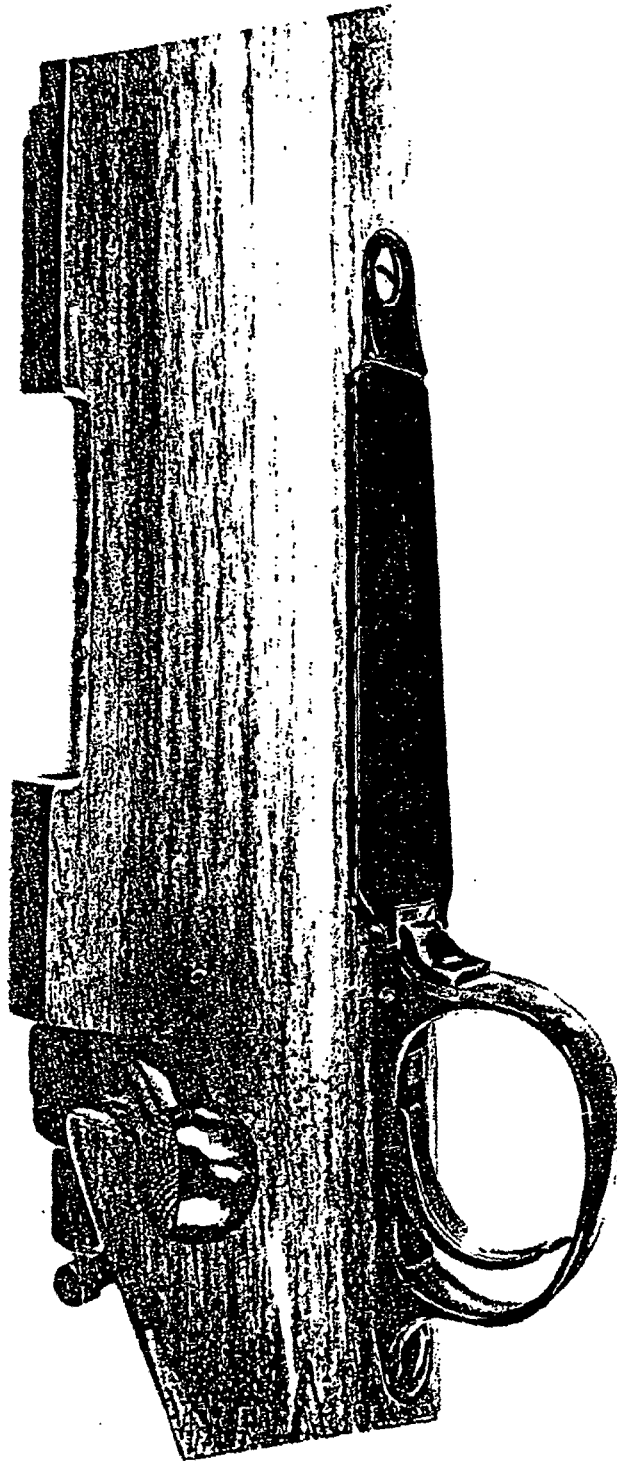


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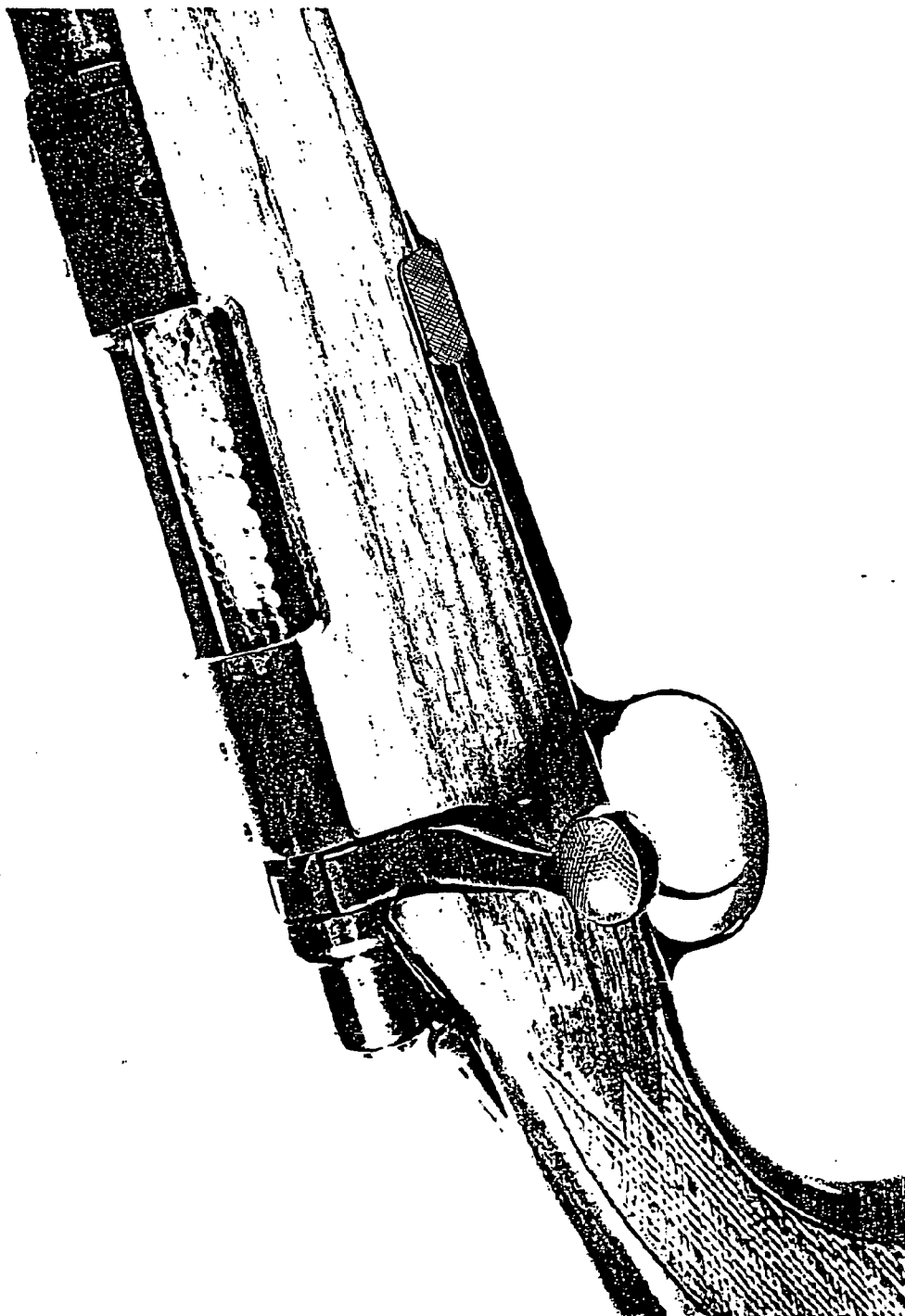
OPTION # 2



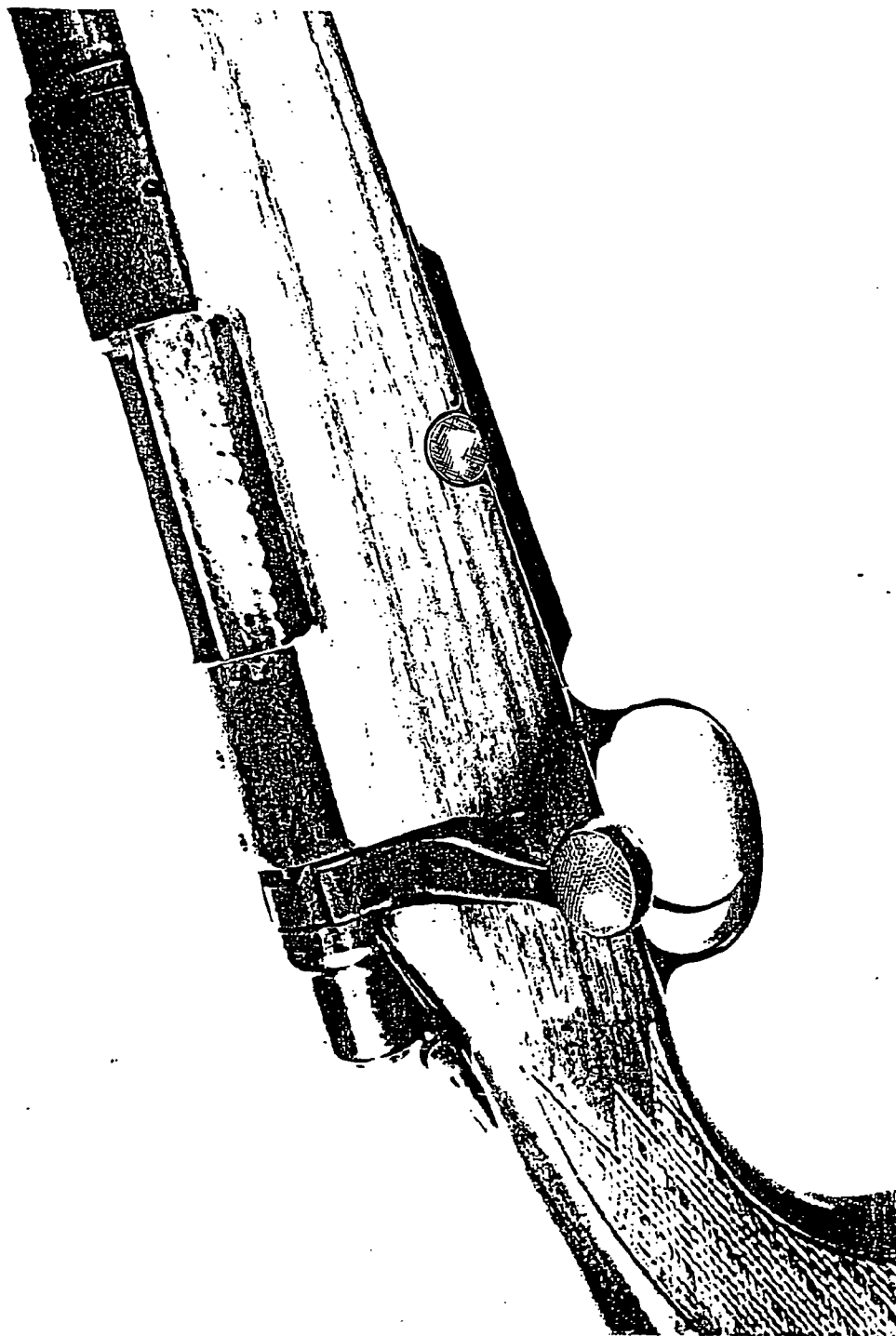
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OPTION #3



OPTION #4



OPTION # 5

