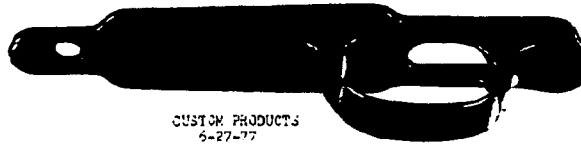
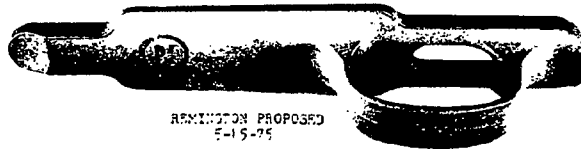


KORAME 600

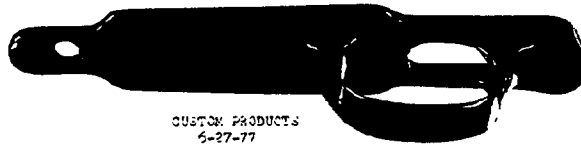


CUSTOM PRODUCTS
6-27-77

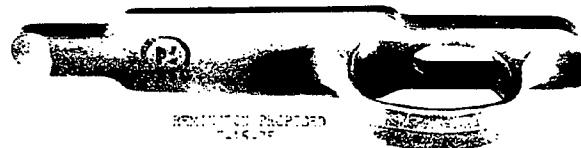


REMINGTON PROPOSED
5-15-75

KORAME 600



CUSTOM PRODUCTS
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REMINGTON PROPOSED
5-15-75

M-700 & M-600 Receivers are manufactured on same group of machines having different fixtures to produce the desired rec. It was found in reviewing M-700 & M-600 processes that rec. start out differing in length M-600 rec. blank being shorter. It was found also that the M-600 turny shape is more costly and requires an additional operation. Finally it was found thru discussion with D. Stifford, Proc. Eng. in charge at M-700 & M-600 Rec. machining, that for every M-600 Rec. produced we lose a M-700 Rec.



FIGURE NO. 1
Machine Trigger of IT-212



FIGURE NO. 2
Composite Trigger of this invention comprising a standard Remington
"family of guns" trigger with added shoe made by metal stamping.



FIGURE NO. 1
Machine Trigger of IT-212



FIGURE NO. 2
Composite Trigger of this invention comprising a standard Remington
"family of guns" trigger with added shoe made by metal stamping.

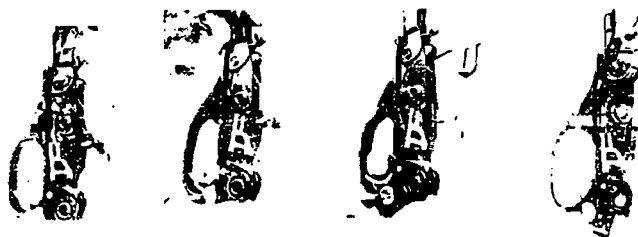
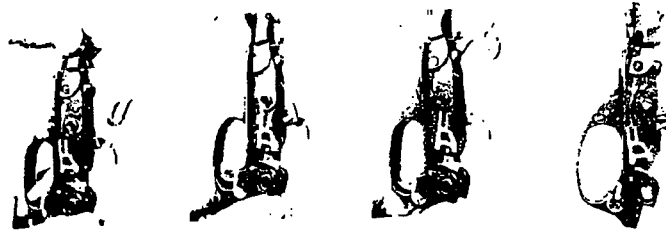




FIGURE NO. 1

Machined Trigger of IT-212



FIGURE NO. 2

Composite Trigger of this invention comprising a standard Remington "family of guns" Trigger with added Shoe made by metal stamping.

1875

