

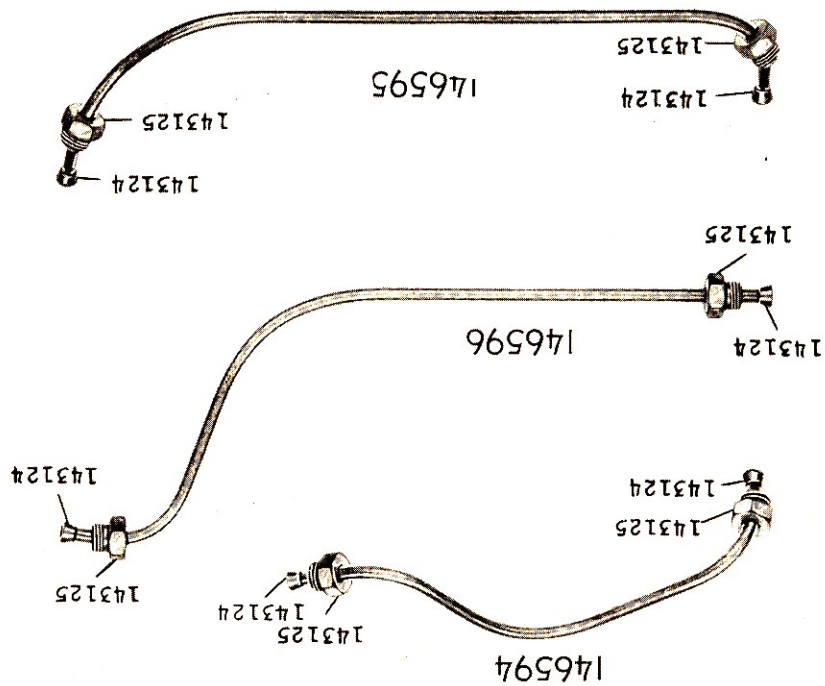
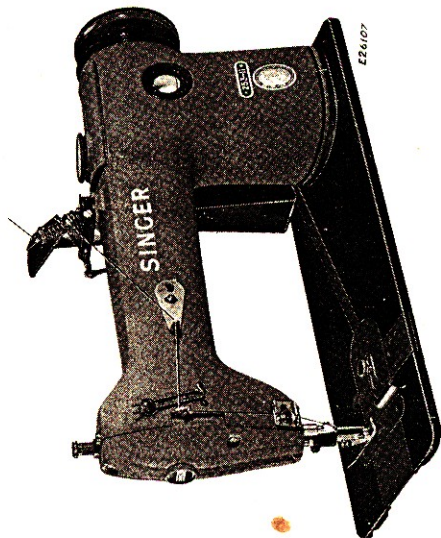
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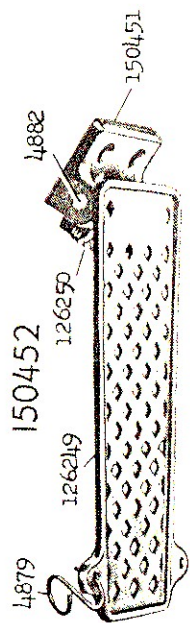
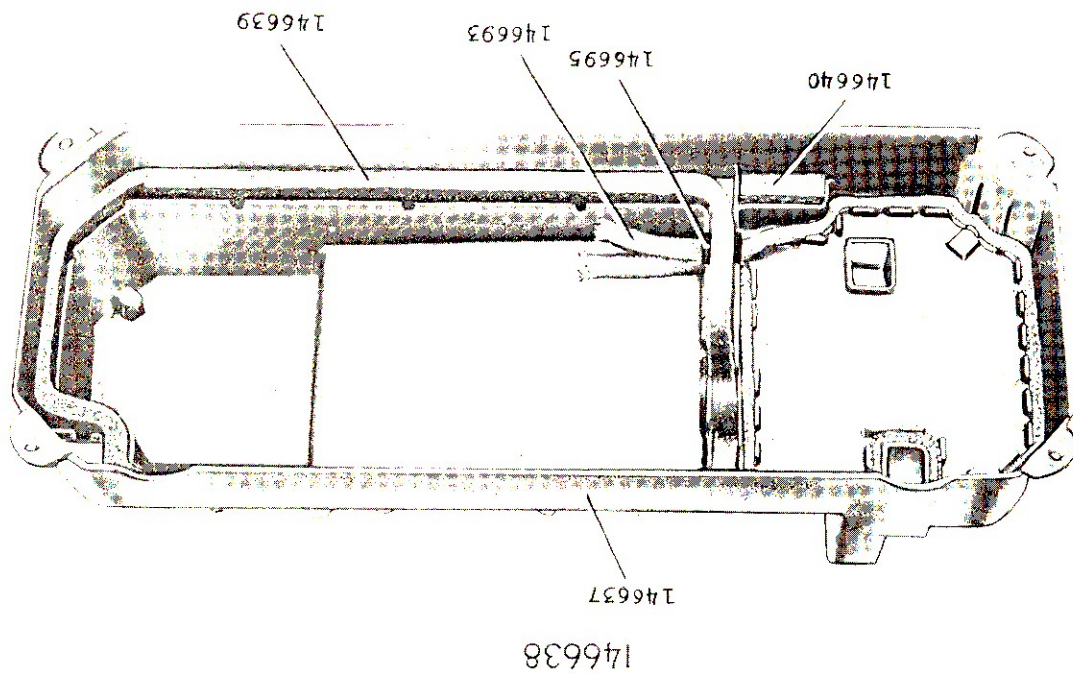
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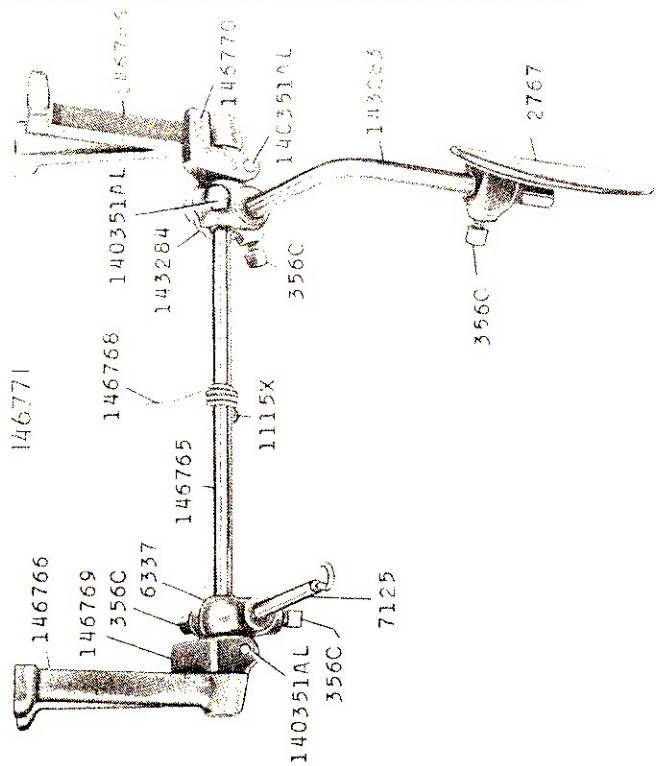
253 - 11





146779

146771



56865

146764

46865

25037-1/2

1364X 146747

146696 146700 146698

228E

146745

140553E

146744

146697

140734E

146551

965E

965E

146552

16532

146514

146877

25041-1/2

140061J

140061J

140050J

146528

140061J

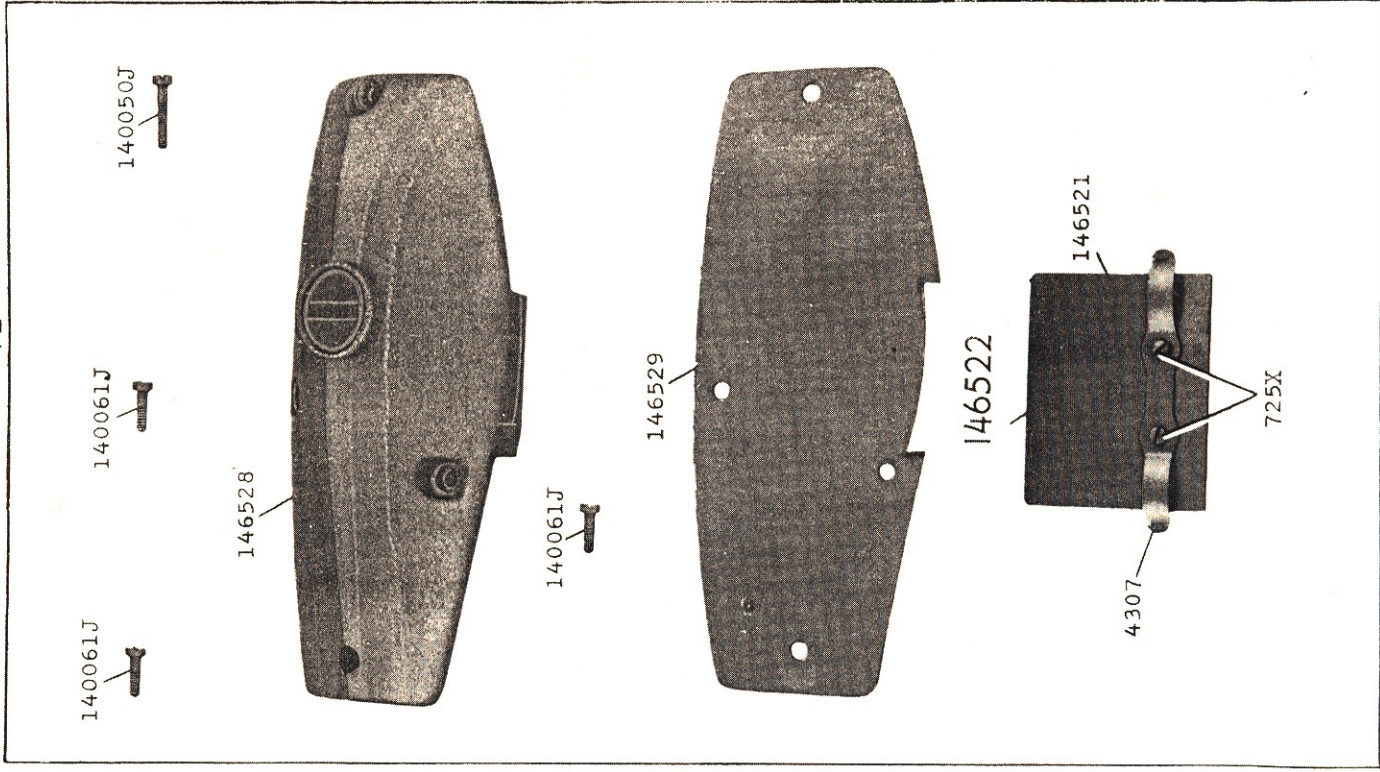
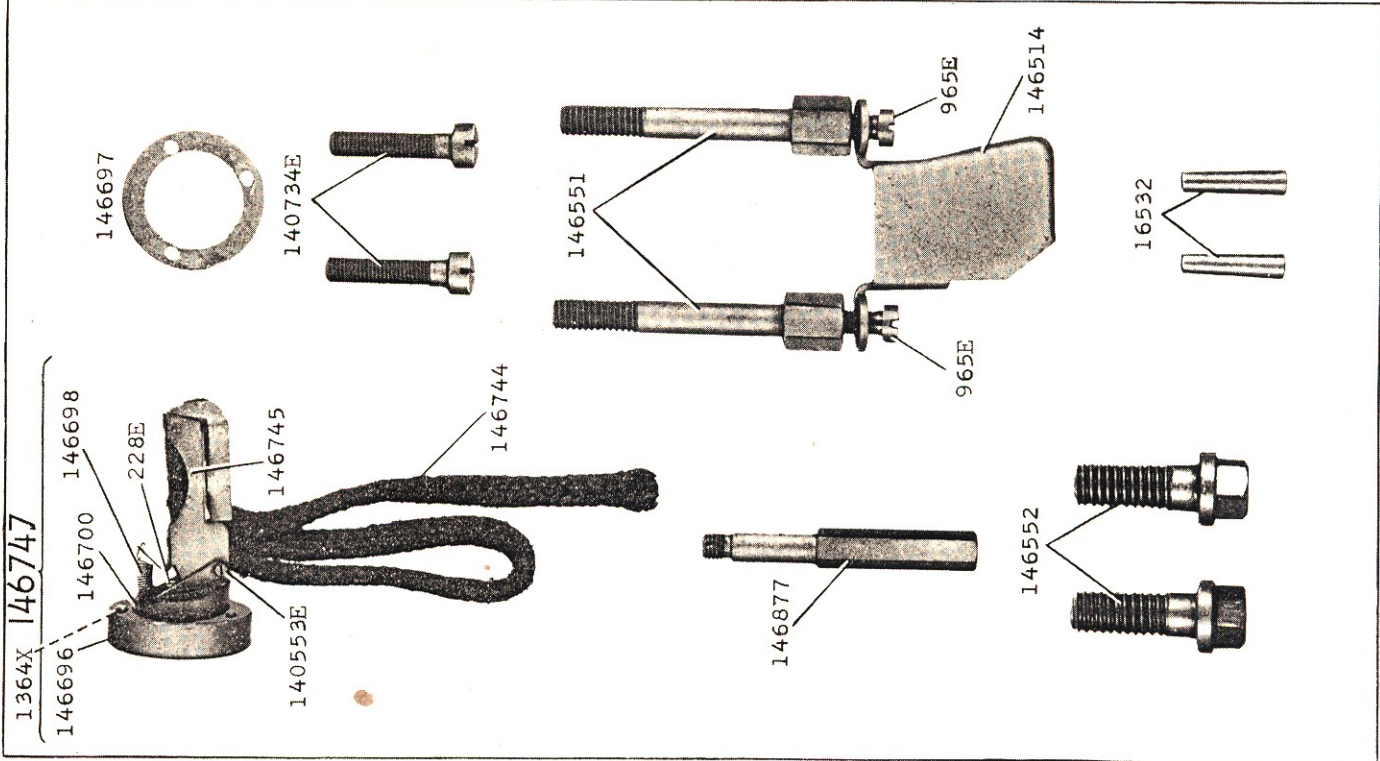
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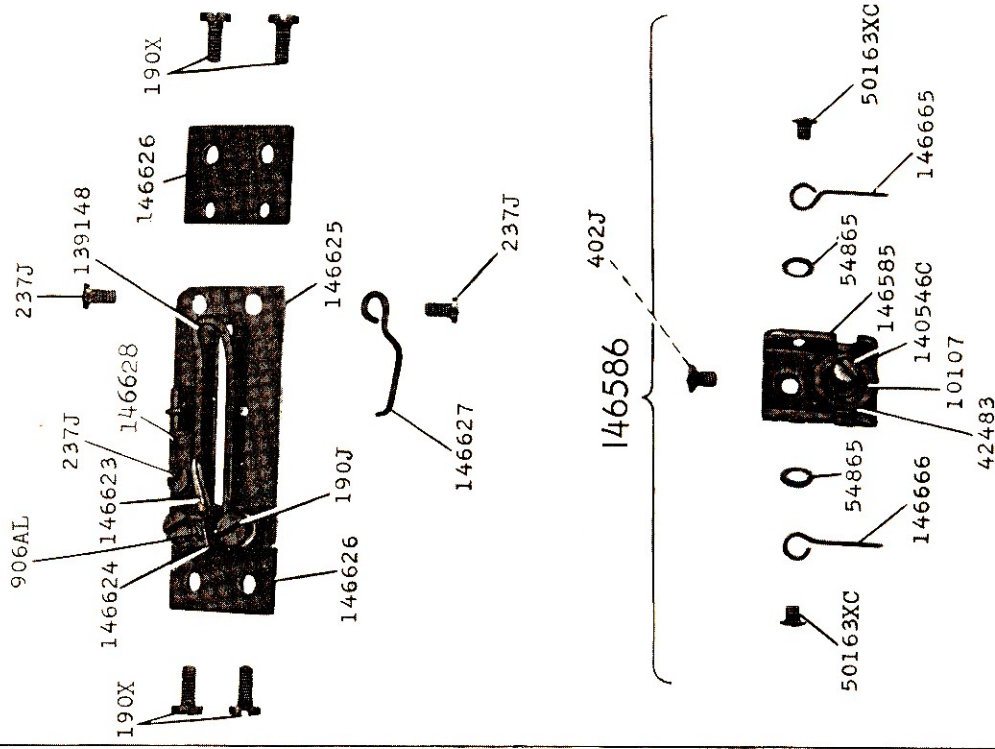
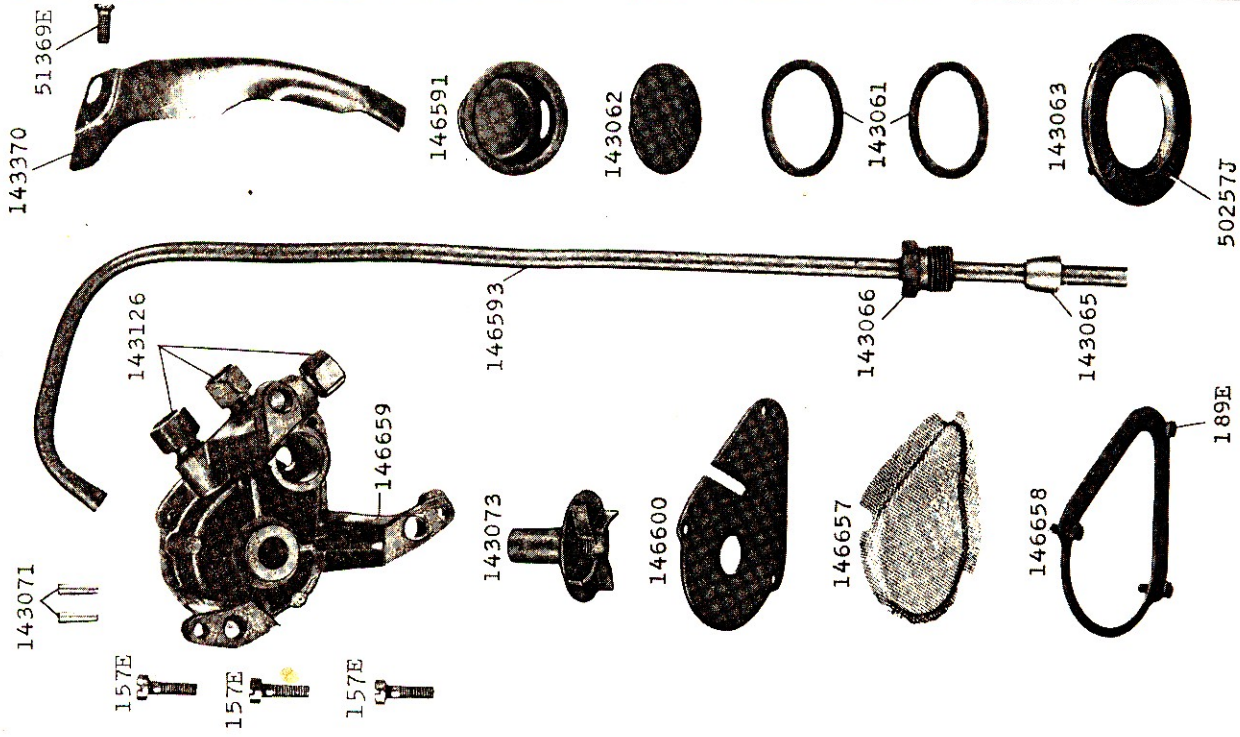
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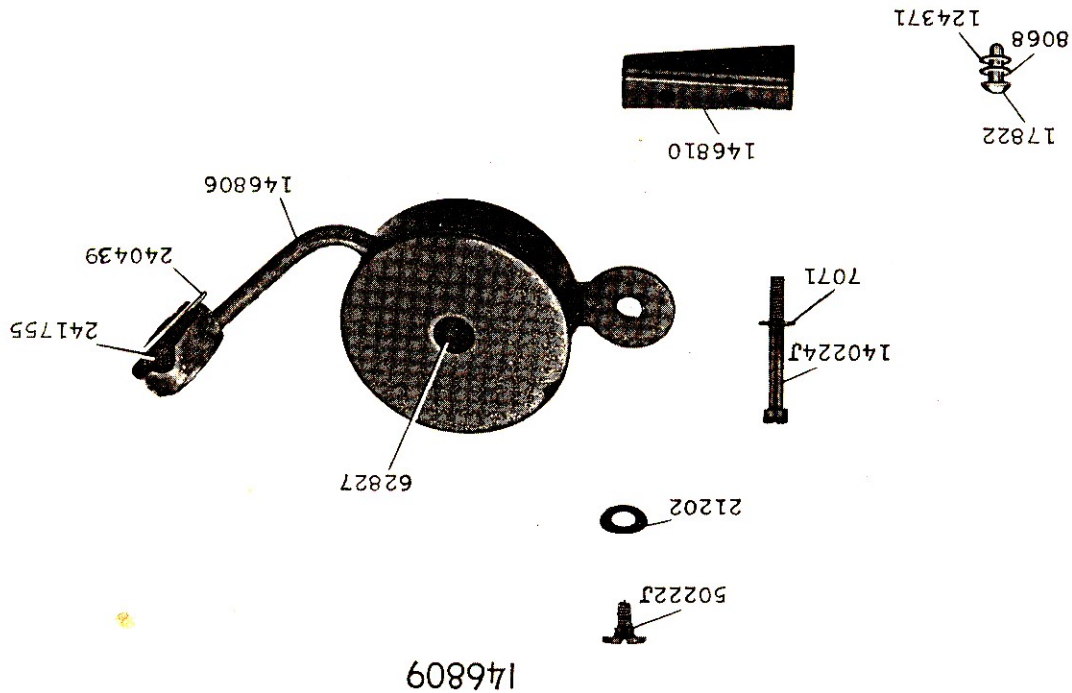
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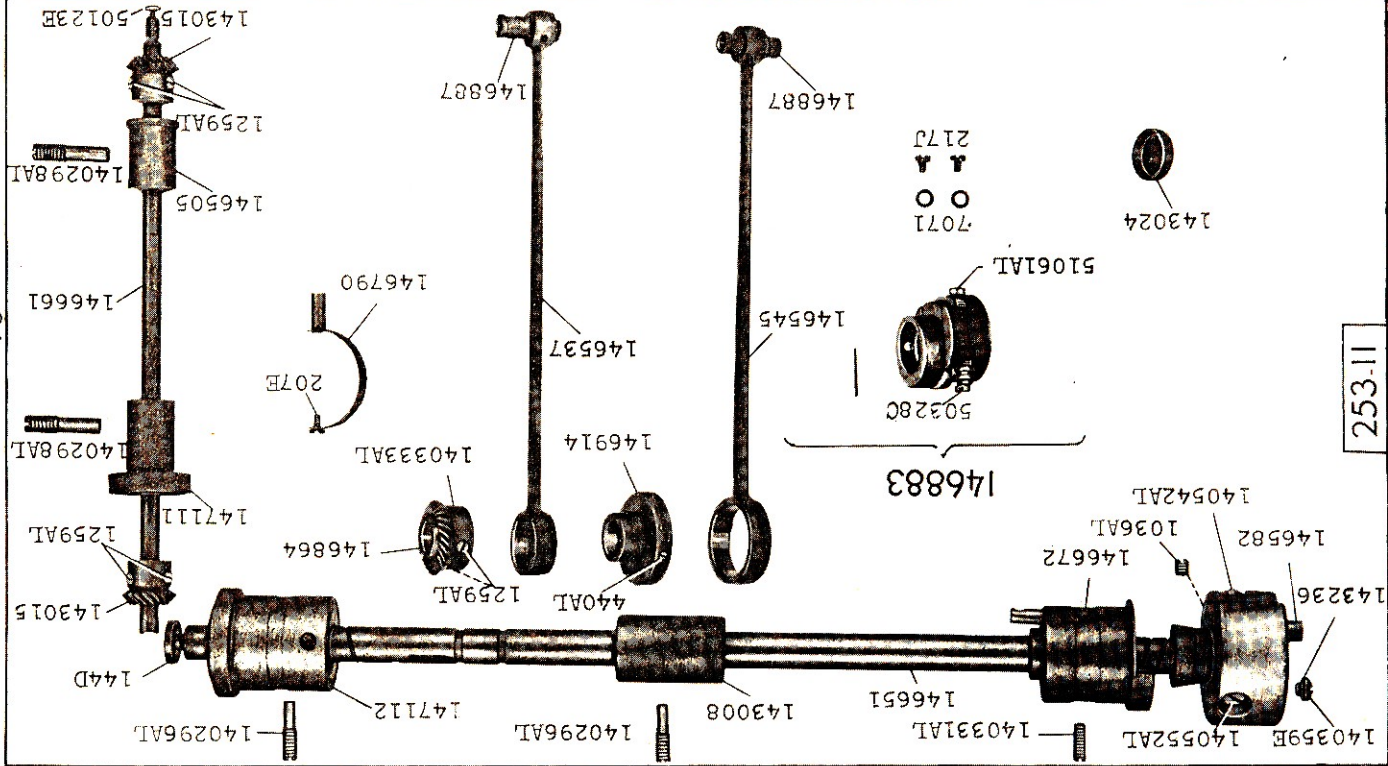
146597



25051-1/2



25070-1/3



Exploded view diagram of a mechanical assembly, likely a firearm component, showing various parts and their assembly sequence. The parts are labeled with numbers and letters:

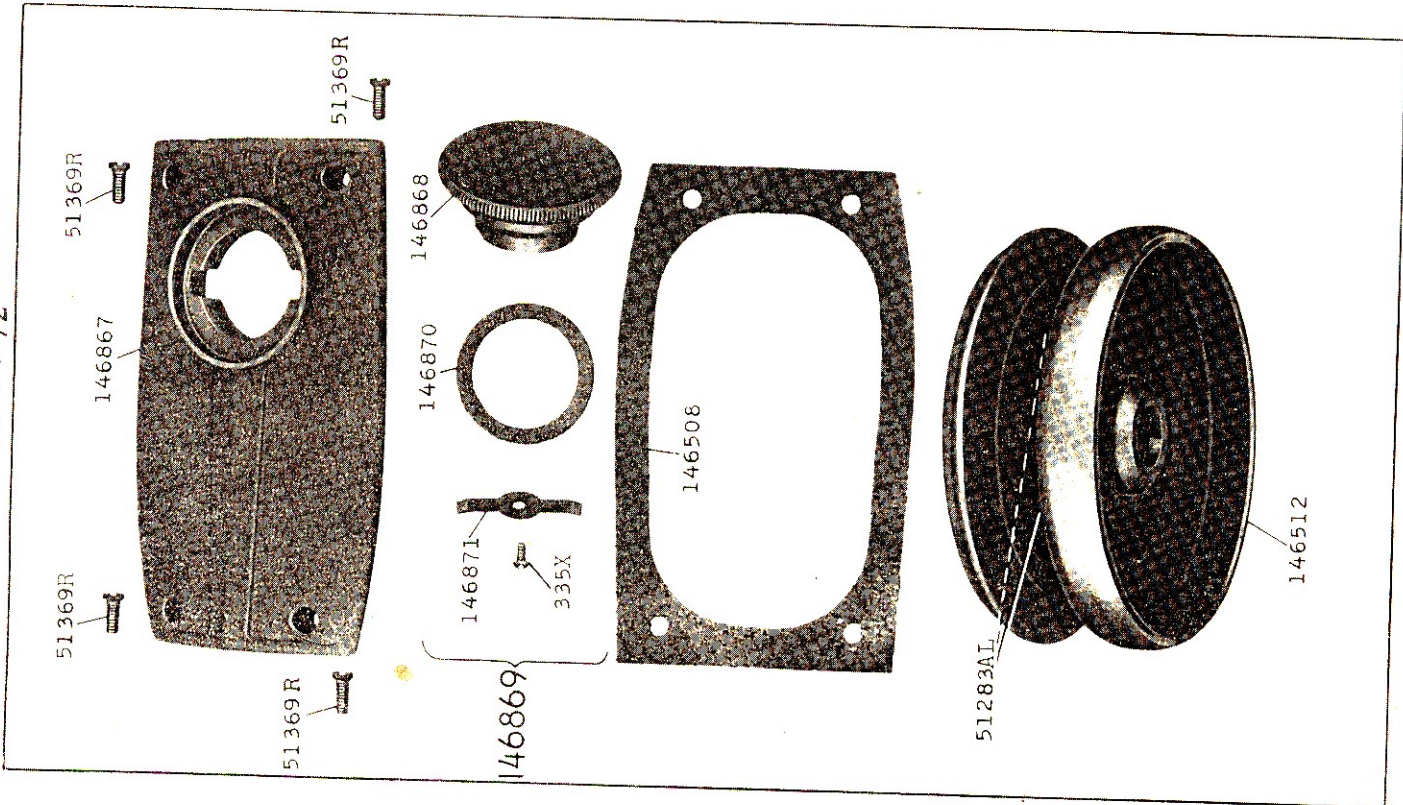
- 146568
- 448AL
- 448AL
- 896AL
- 140439E
- 146572
- 146569
- 146571
- 146553
- 146556
- 1259AL
- 896AL
- 51715AL
- 146557
- 448AL
- 131928
- 131927
- 146550
- 146519
- 50554AL
- 465AL
- 146622
- 1029J
- 146621
- 132790
- 164232
- 454AL
- 64342
- 1259AL
- 146518
- 50554AL
- 146516
- 146517
- 146604
- 193E
- 146605
- 146606
- 448AL
- 146559

This diagram illustrates the exploded view of a mechanical assembly, likely a firearm, with various components labeled with alphanumeric codes. The parts are organized into several main sections:

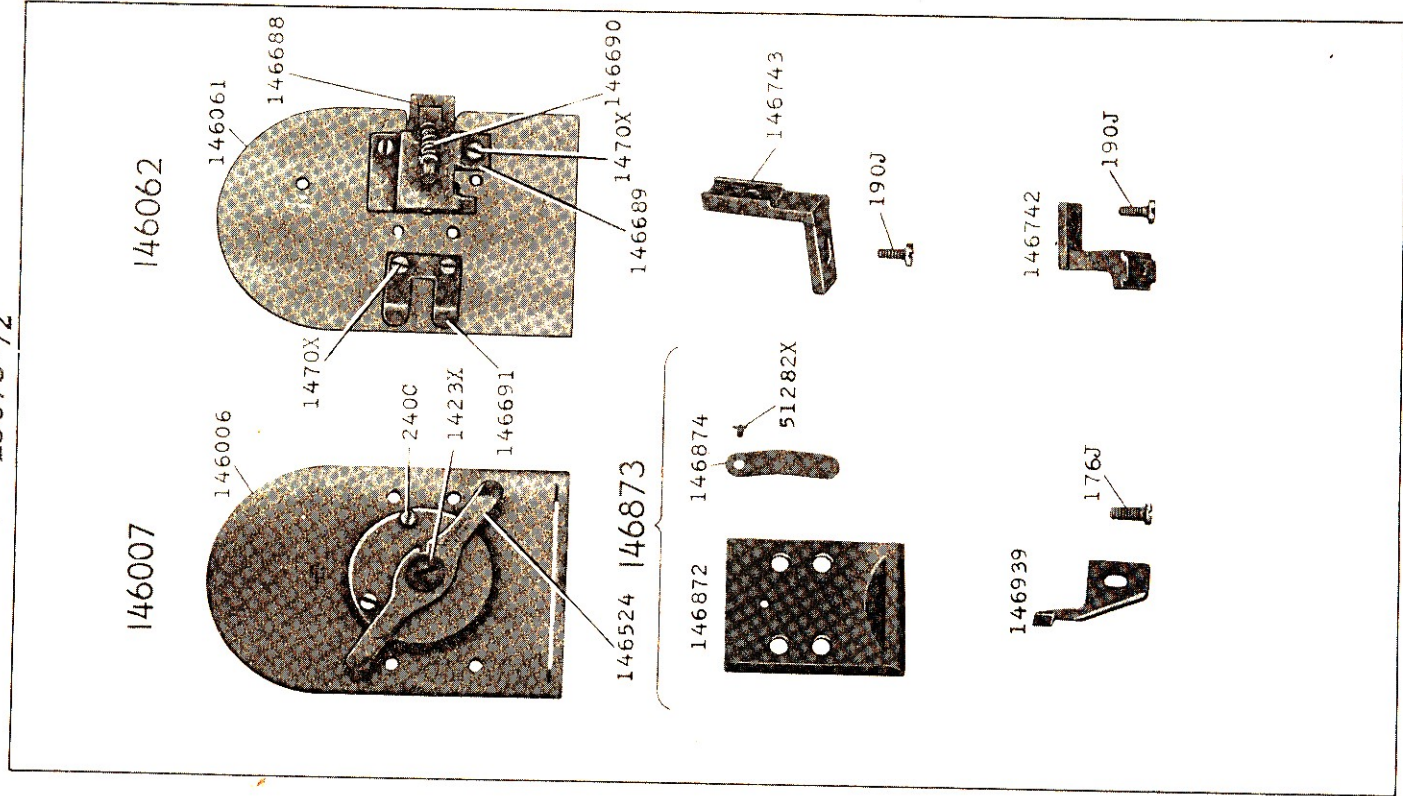
- Top Section:** Includes a long barrel assembly (146885, 147029, 147042, 146888, 462AL, 146945, 147029, 157X, 460AL, 447AL, 147042) and a trigger mechanism (146891, 143052, 228E, 146891, 197E, 147047, 146893, 143048, 223E, 197E, 147023, 147047).
- Bottom Section:** Features a receiver assembly (146879, 140695X, 1607X, 147022, 147043, 447AL, 146896, 147045, 158E, 143032, 140359E, 146881, 143236, 146934, 147037, 146892, 147029, 447AL, 50579J, 146539) and a magazine assembly (146879, 140695X, 1607X, 147022, 147043, 447AL, 146896, 147045, 158E, 143032, 140359E, 146881, 143236, 146934, 147037, 146892, 147029, 447AL, 50579J, 146539).
- Intermediate Components:** Includes a trigger guard (146891, 143052, 228E, 146891, 197E, 147047, 146893, 143048, 223E, 197E, 147023, 147047) and a magazine (146879, 140695X, 1607X, 147022, 147043, 447AL, 146896, 147045, 158E, 143032, 140359E, 146881, 143236, 146934, 147037, 146892, 147029, 447AL, 50579J, 146539).

The diagram is a technical drawing showing the exploded view of a mechanical assembly, likely a firearm. It includes various components such as the barrel, receiver, trigger, magazine, and various pins and screws, all labeled with alphanumeric codes for identification.

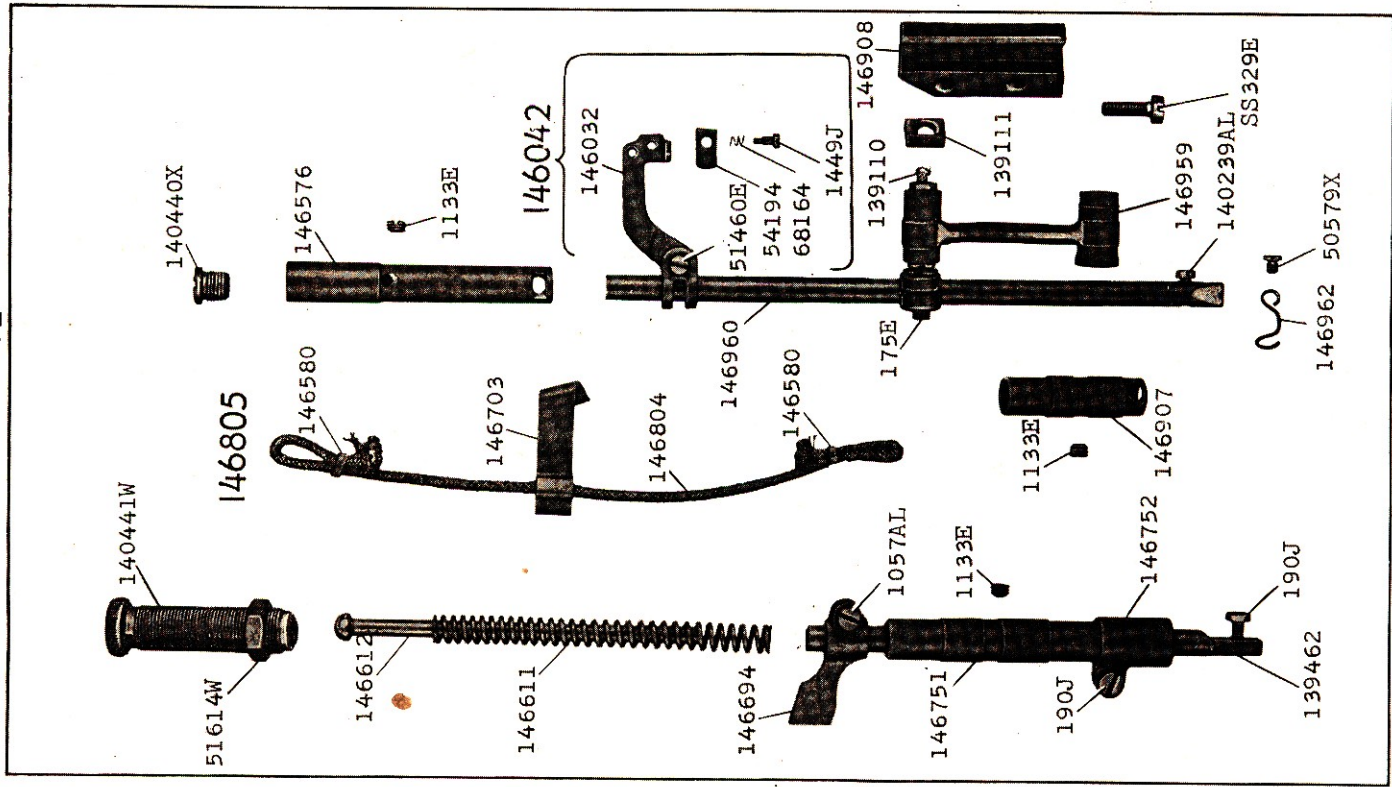
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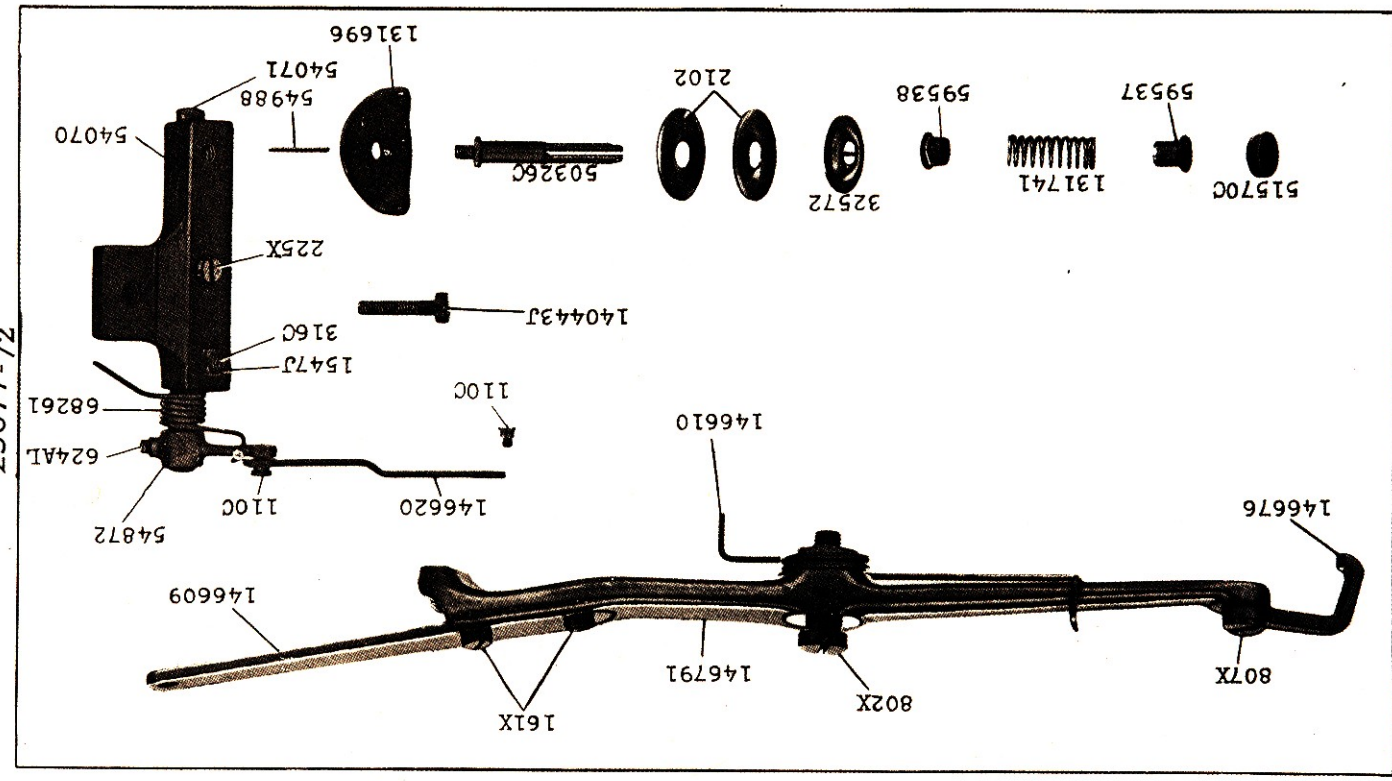
25075.1/2



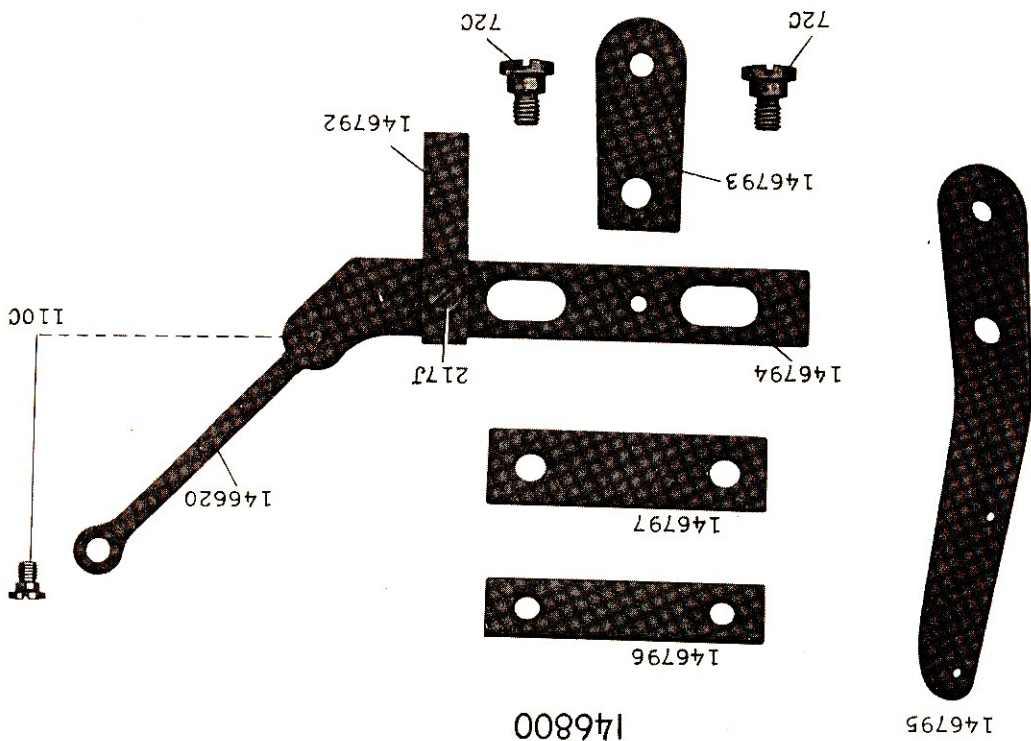
25076-1/2



25077-1/2

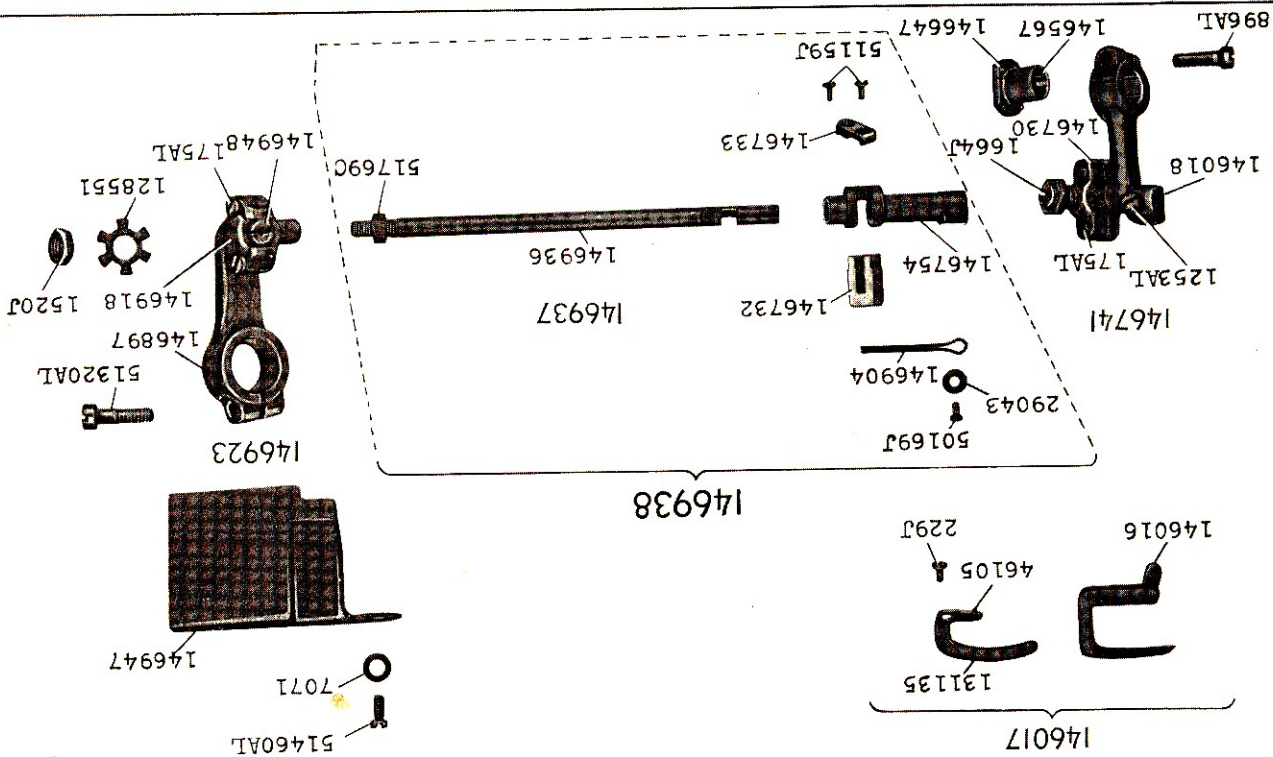


25079.1/2



146800

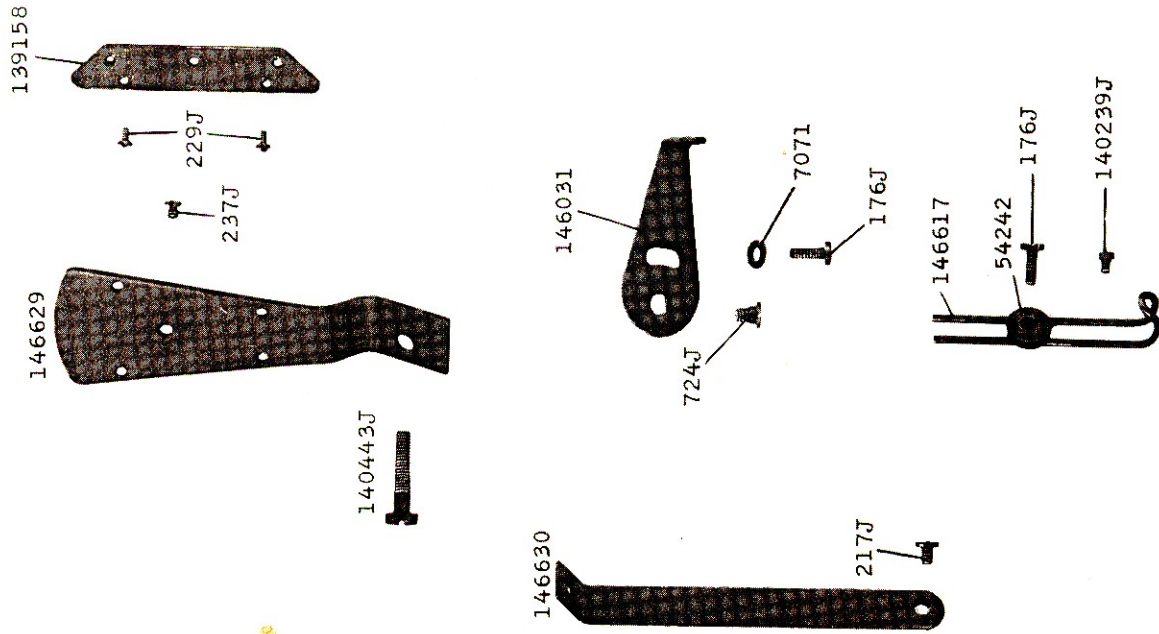
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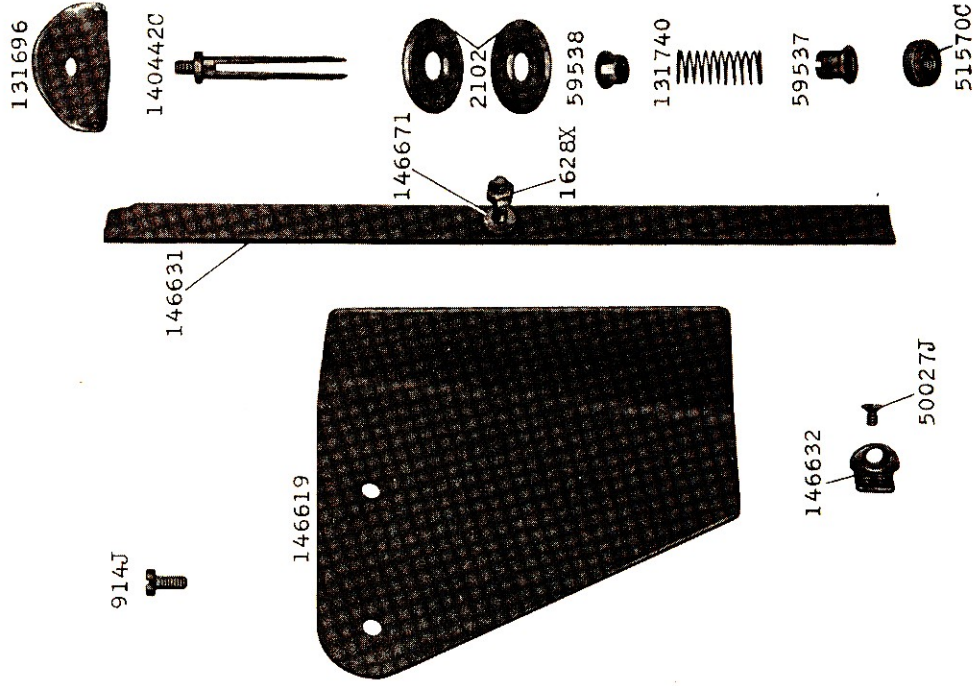
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146017

25080.1/2



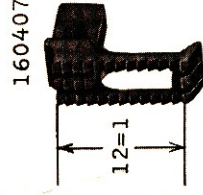
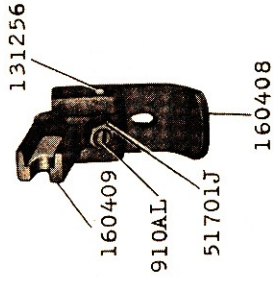
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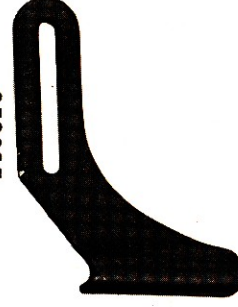
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160410

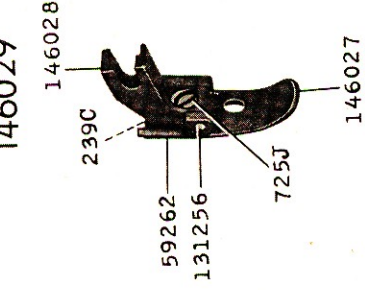


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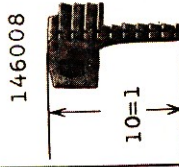
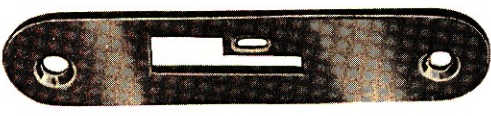


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146029



146033



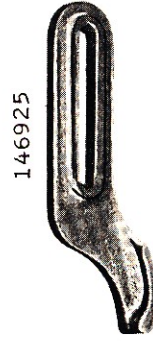
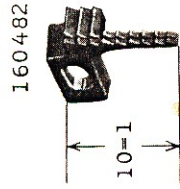
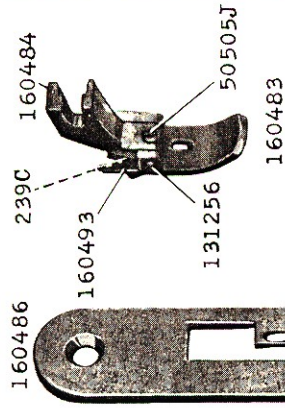
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25084-2/3

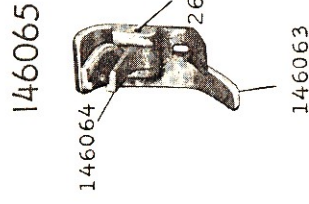
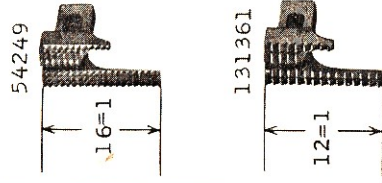
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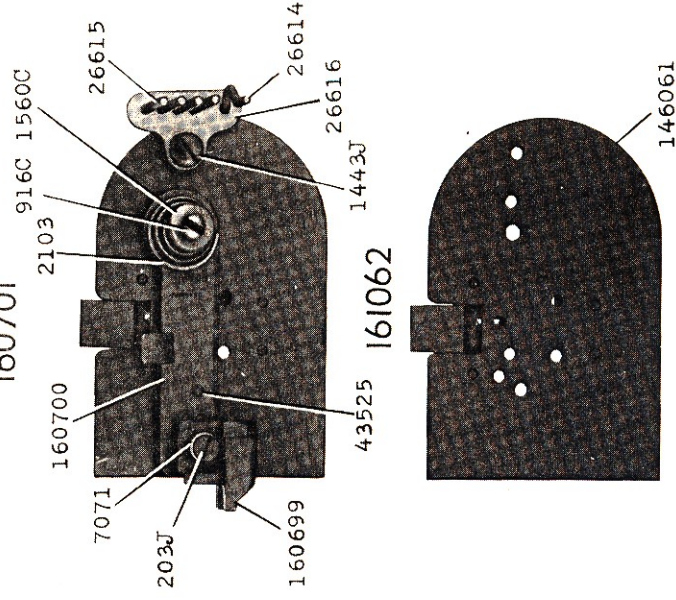


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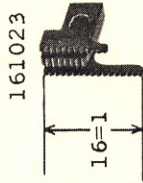
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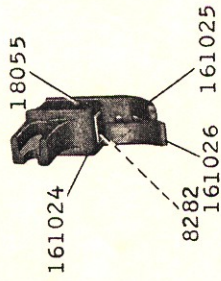
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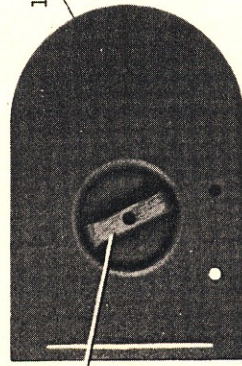
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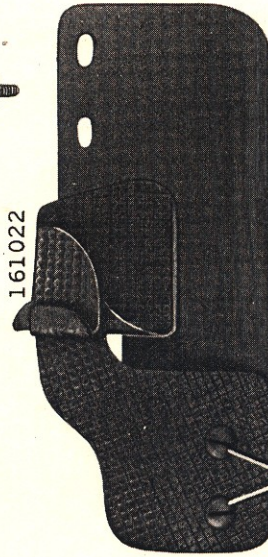
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161020

146525

161022



1443J

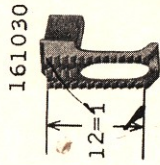
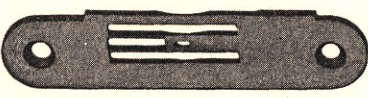


1423J

25089-1/2

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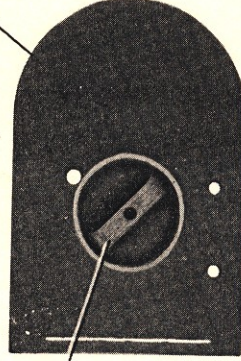
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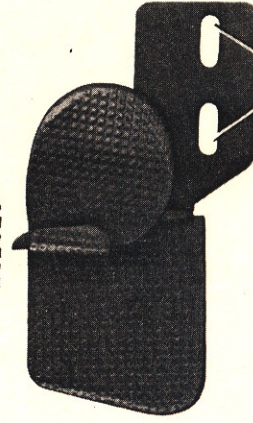
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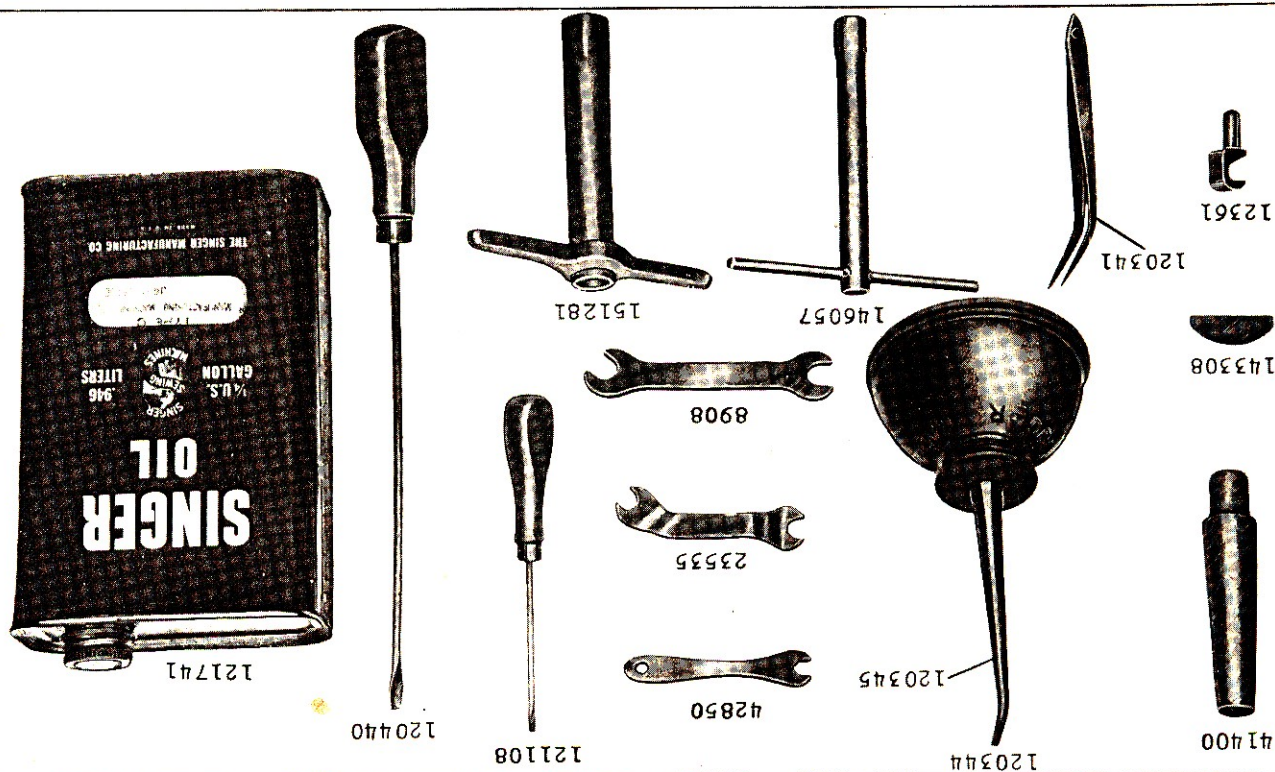
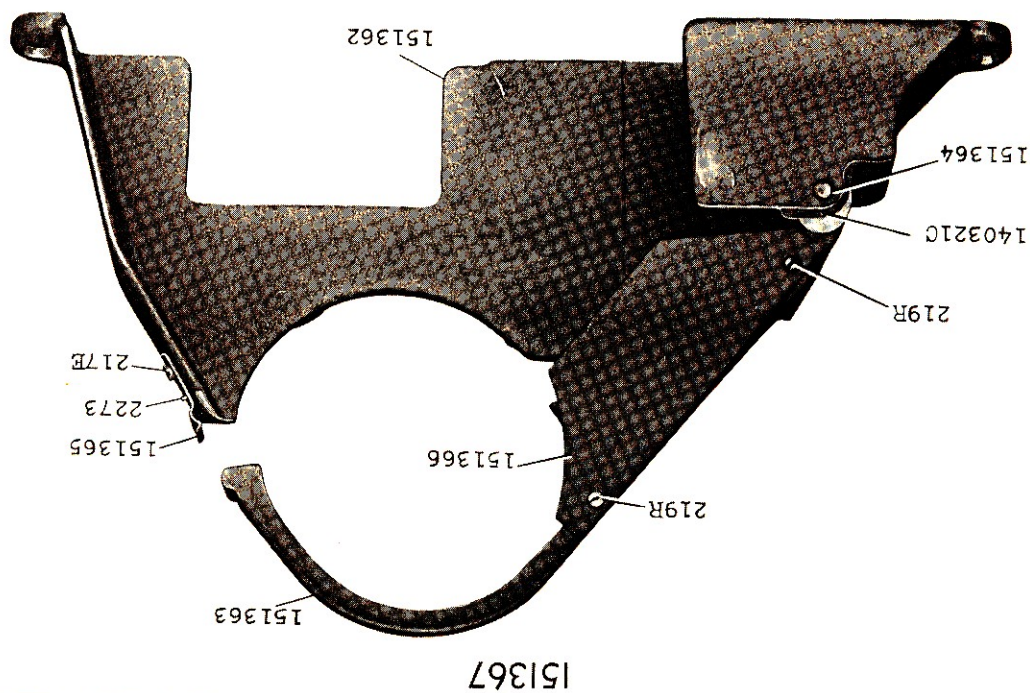


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161029



1499J



151109

