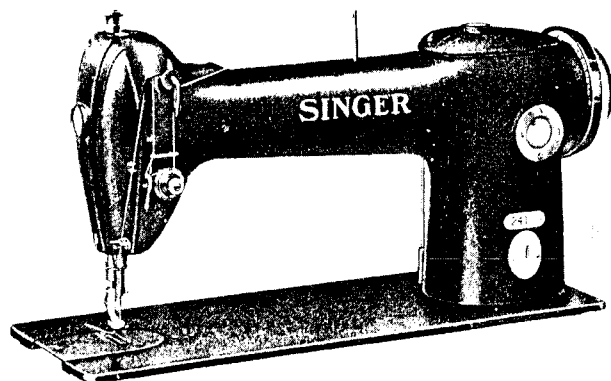


SINGER**

241-3



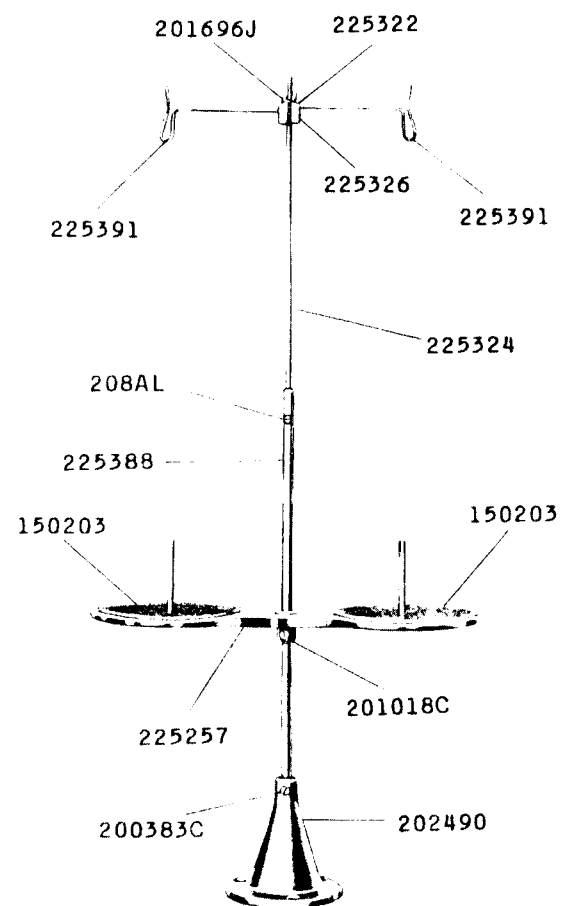
THE SINGER MANUFACTURING COMPANY



Copyright, U. S. A., 1939, 1940 and 1941,
by The Singer Manufacturing Company
All Rights Reserved for all Countries

22248 - 1/6

225258



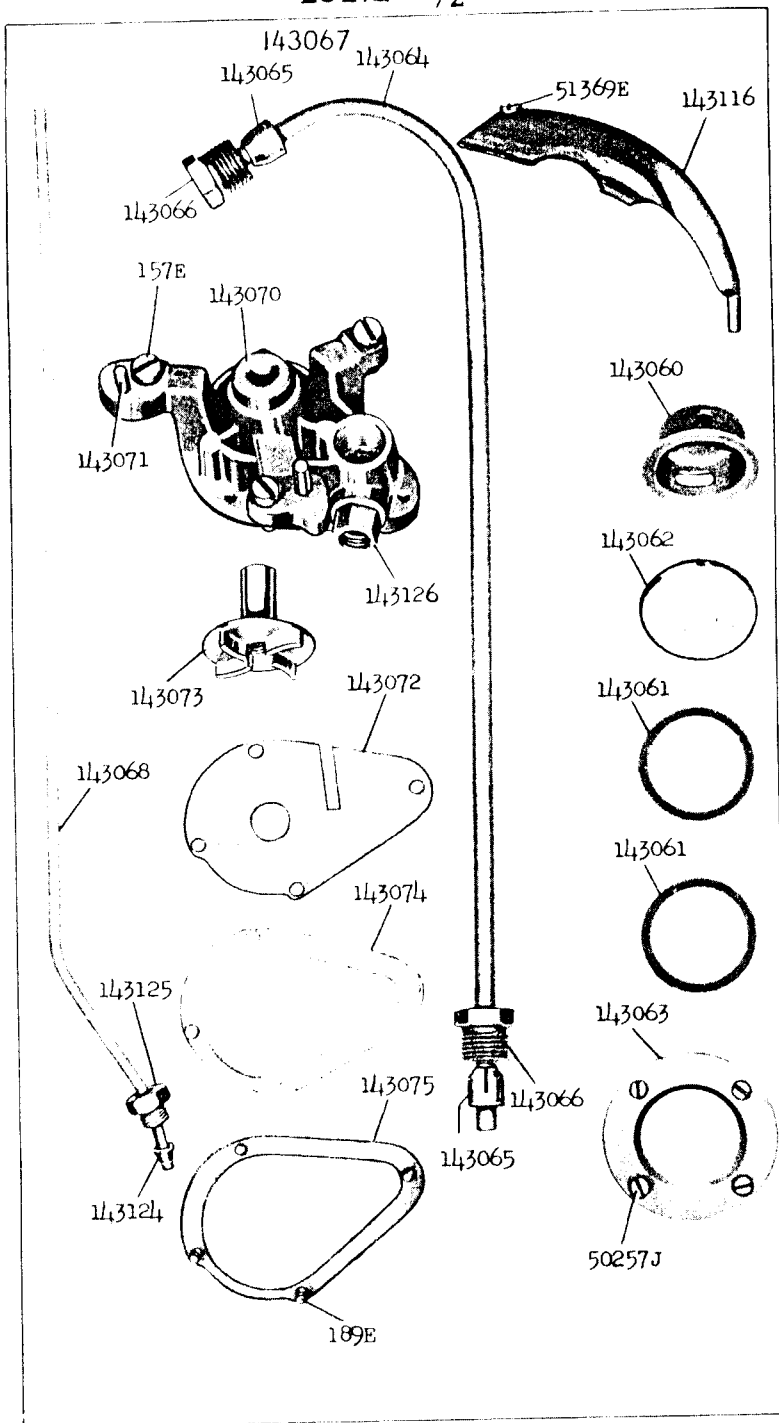
27739



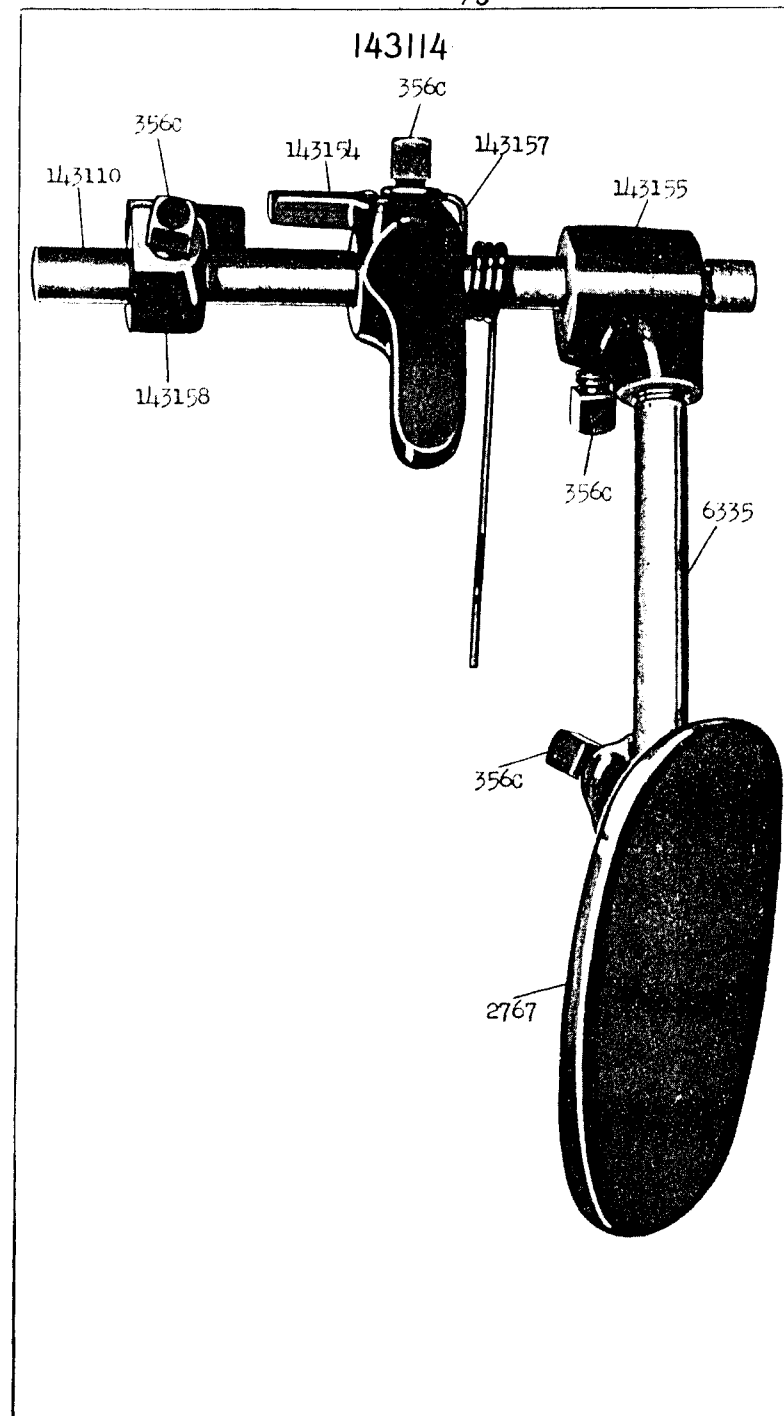
225390

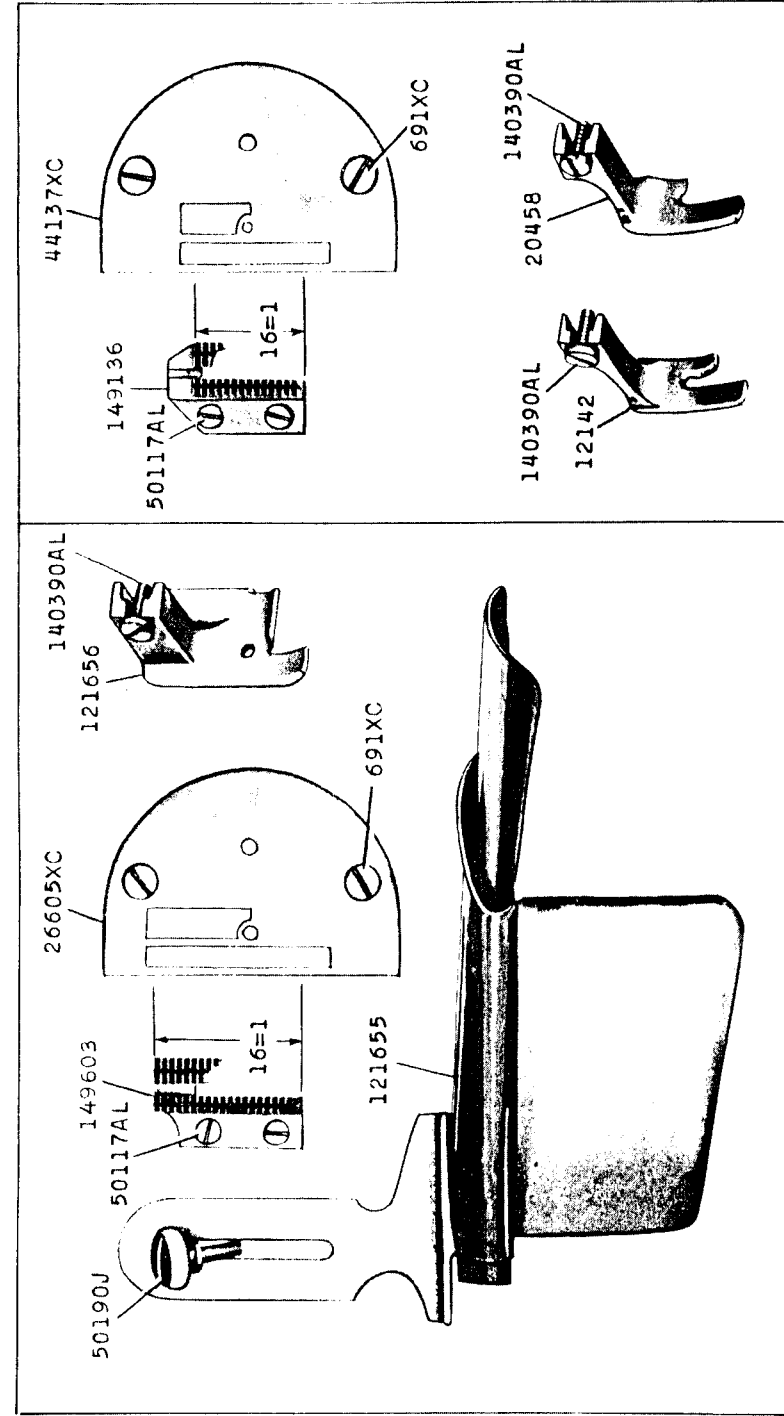
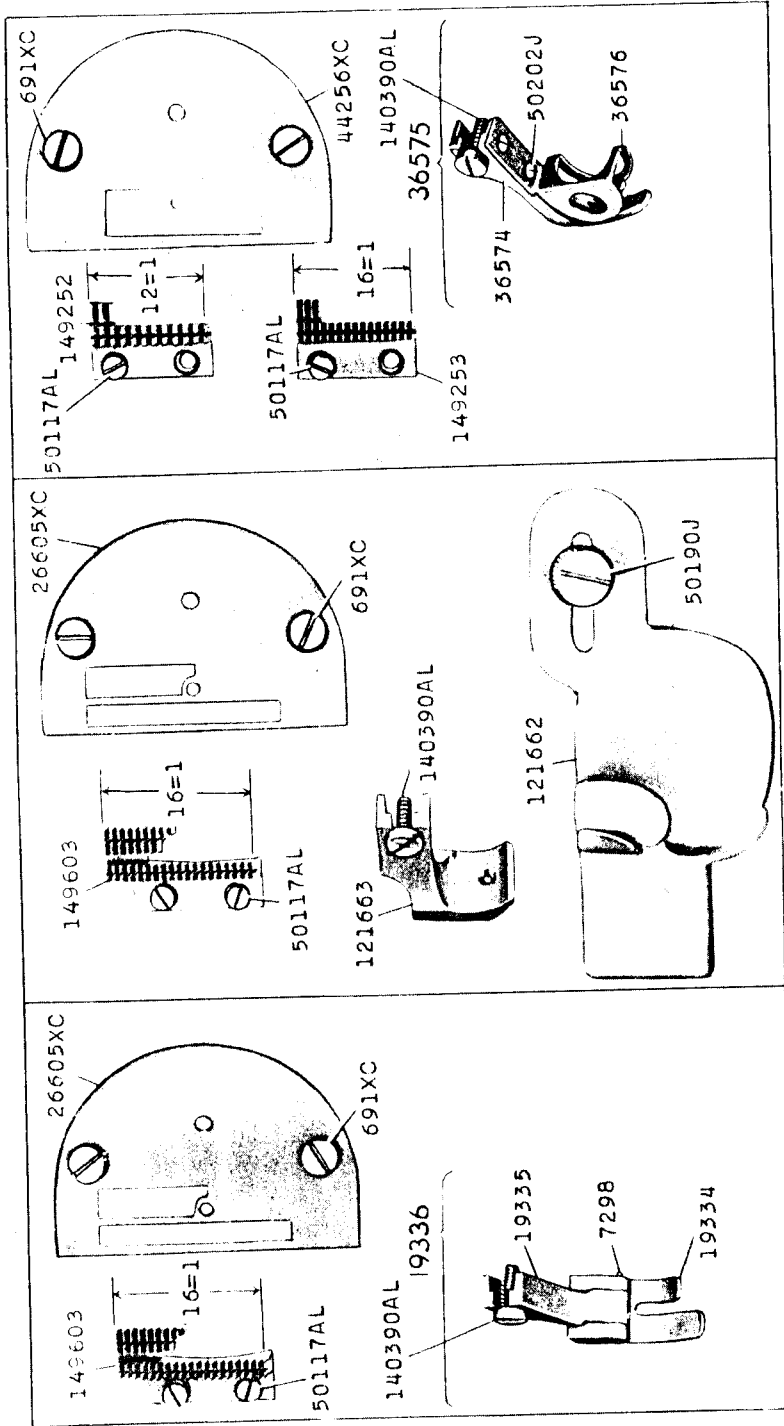


23212 - 1/2

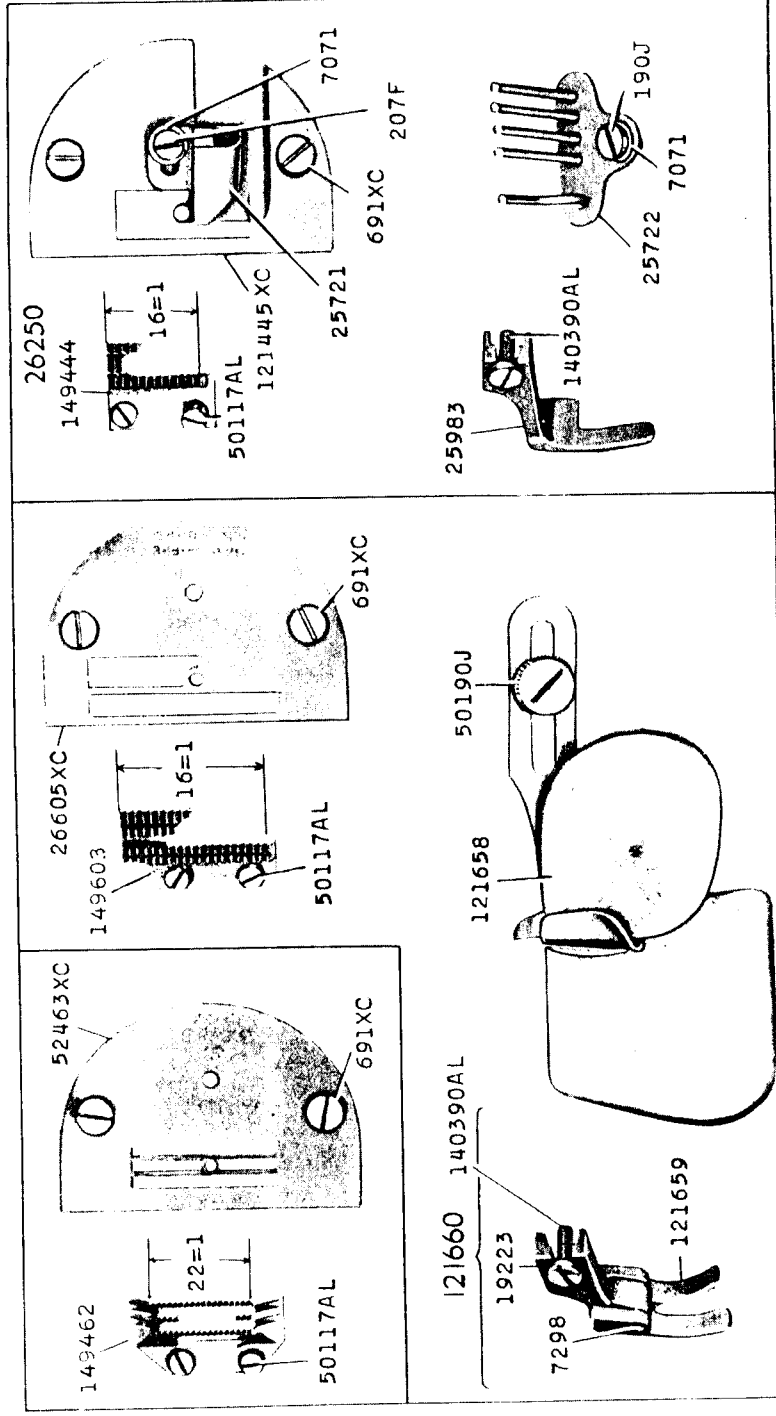


23214 - 2/3

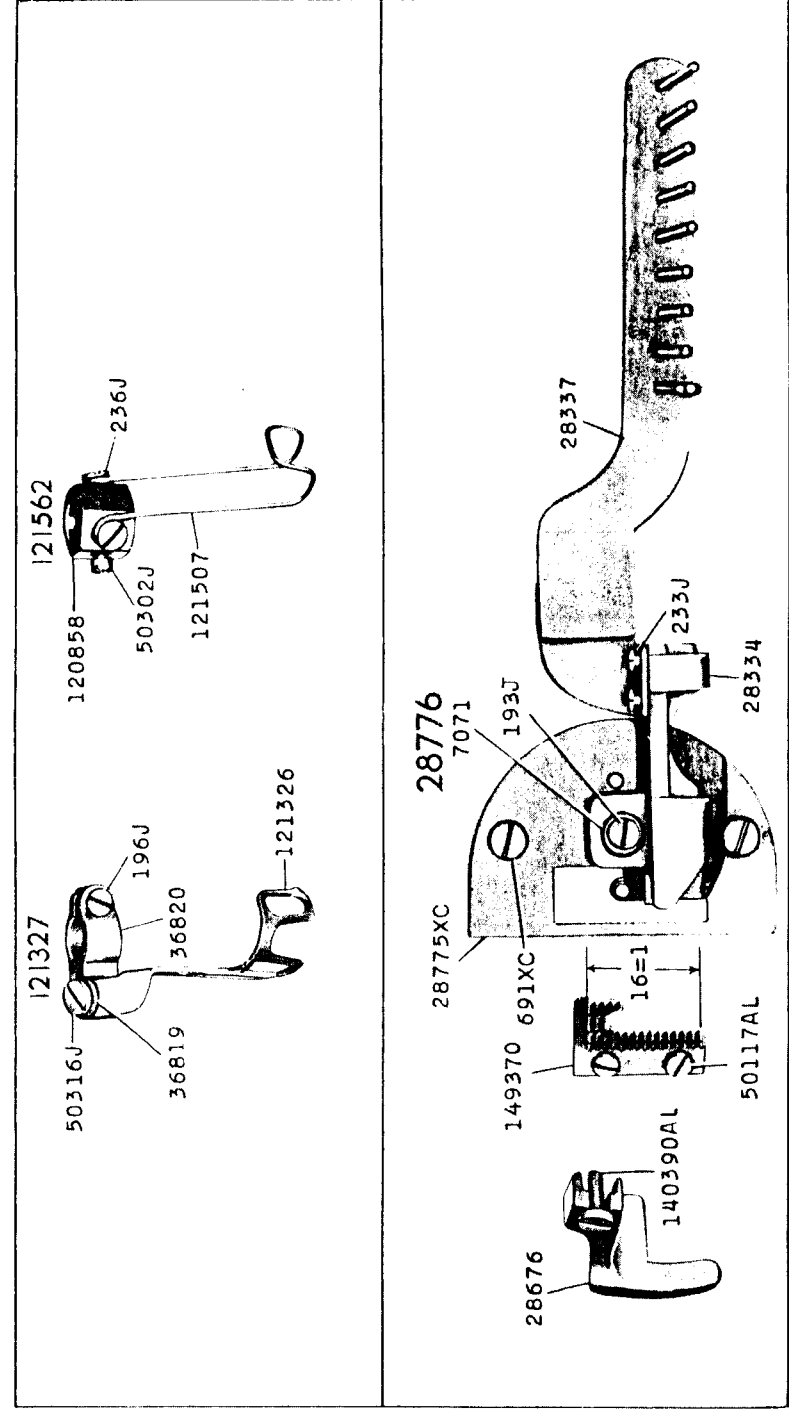


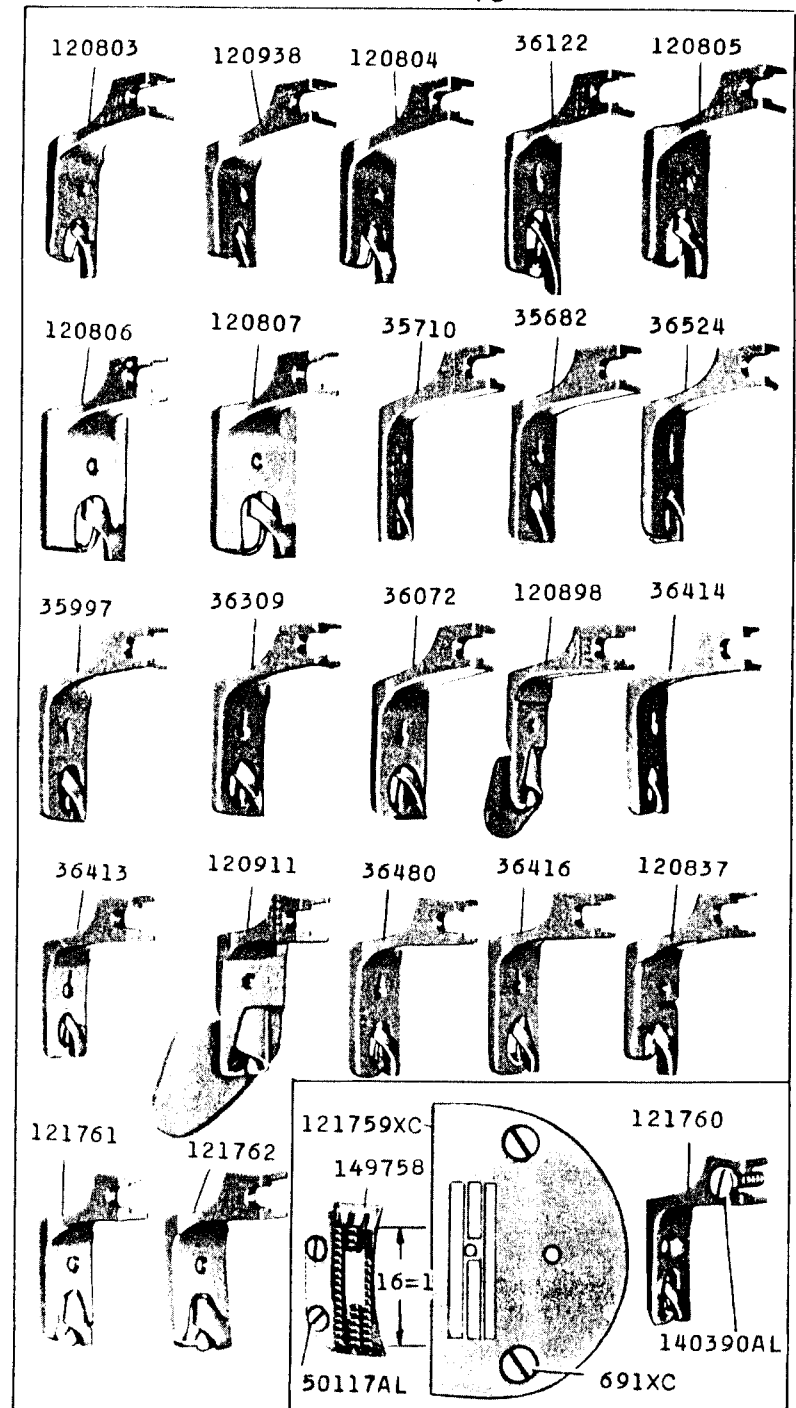
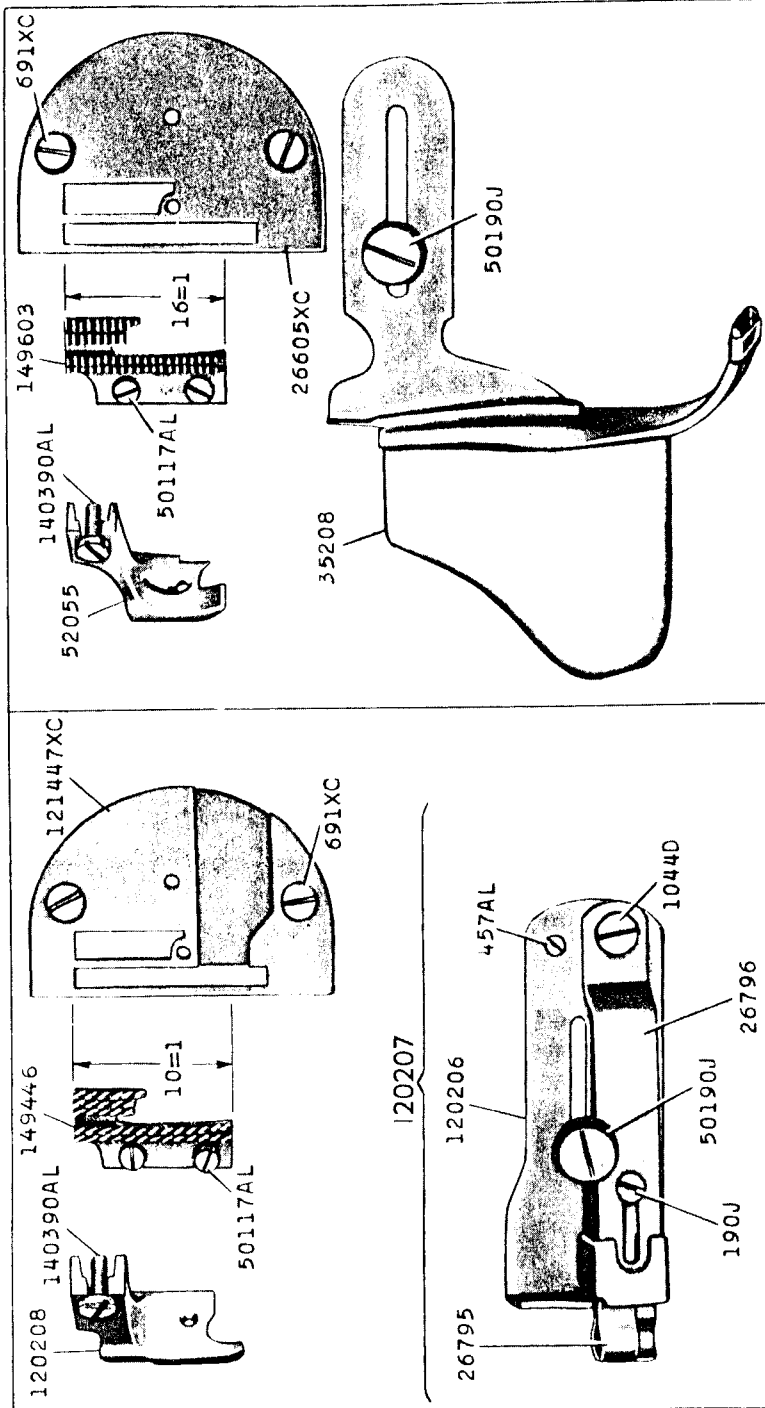


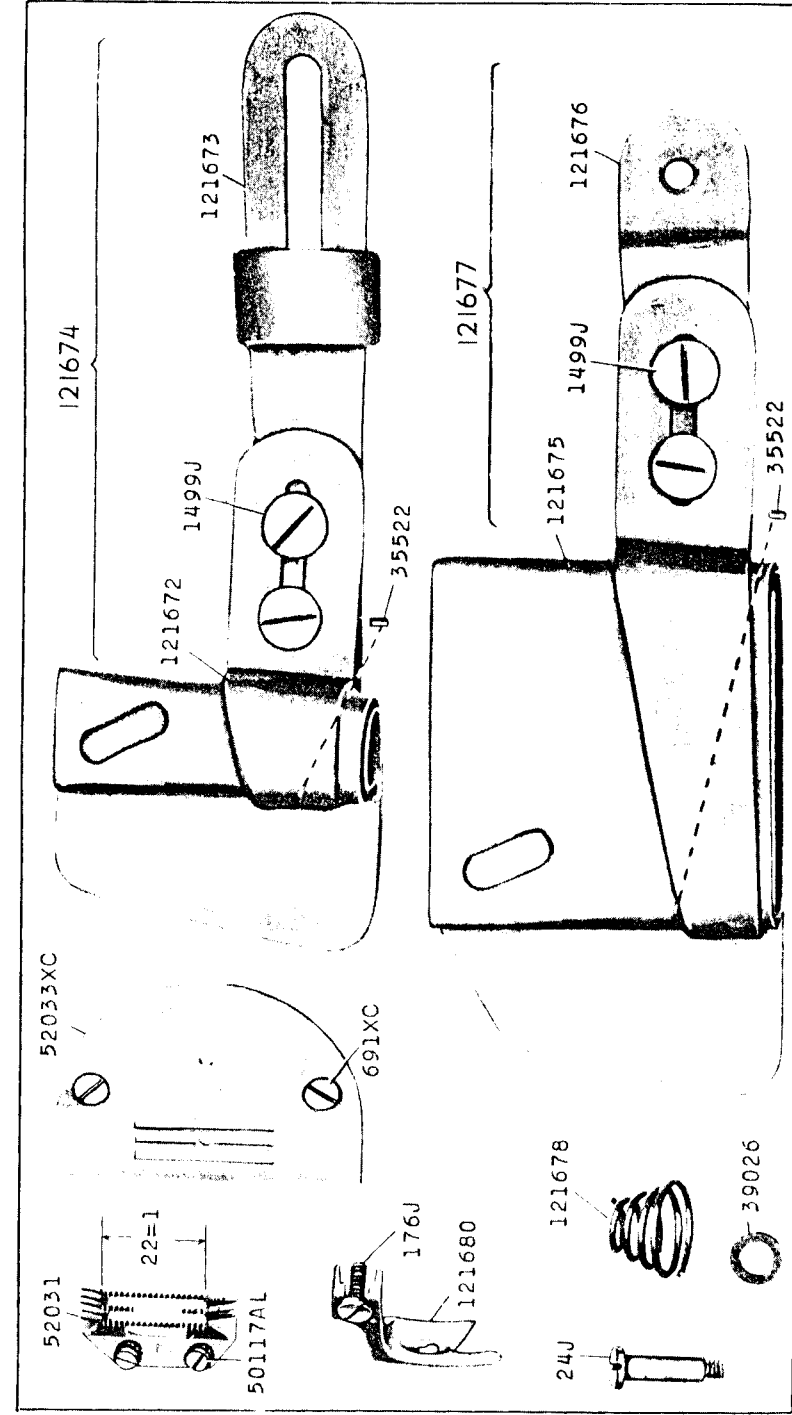
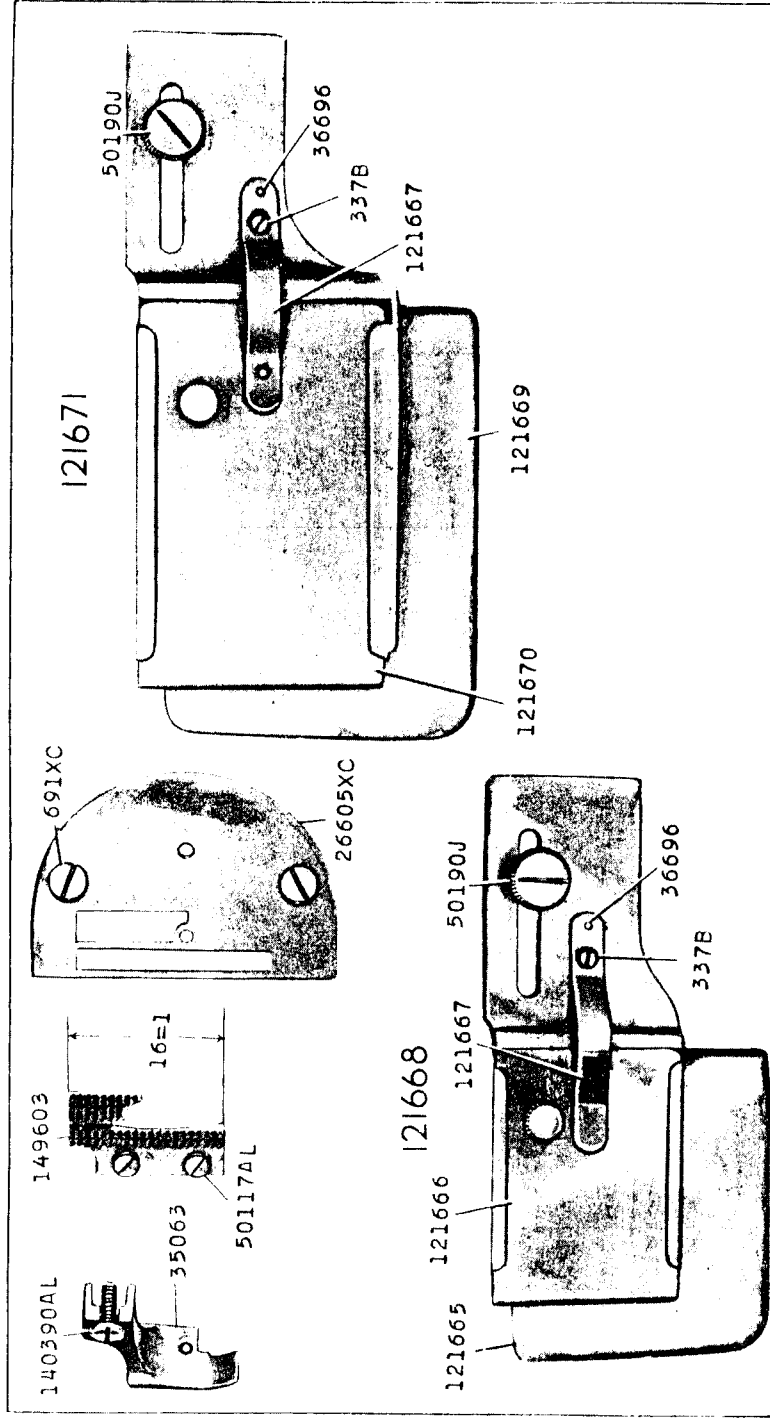
23226 - 2/3

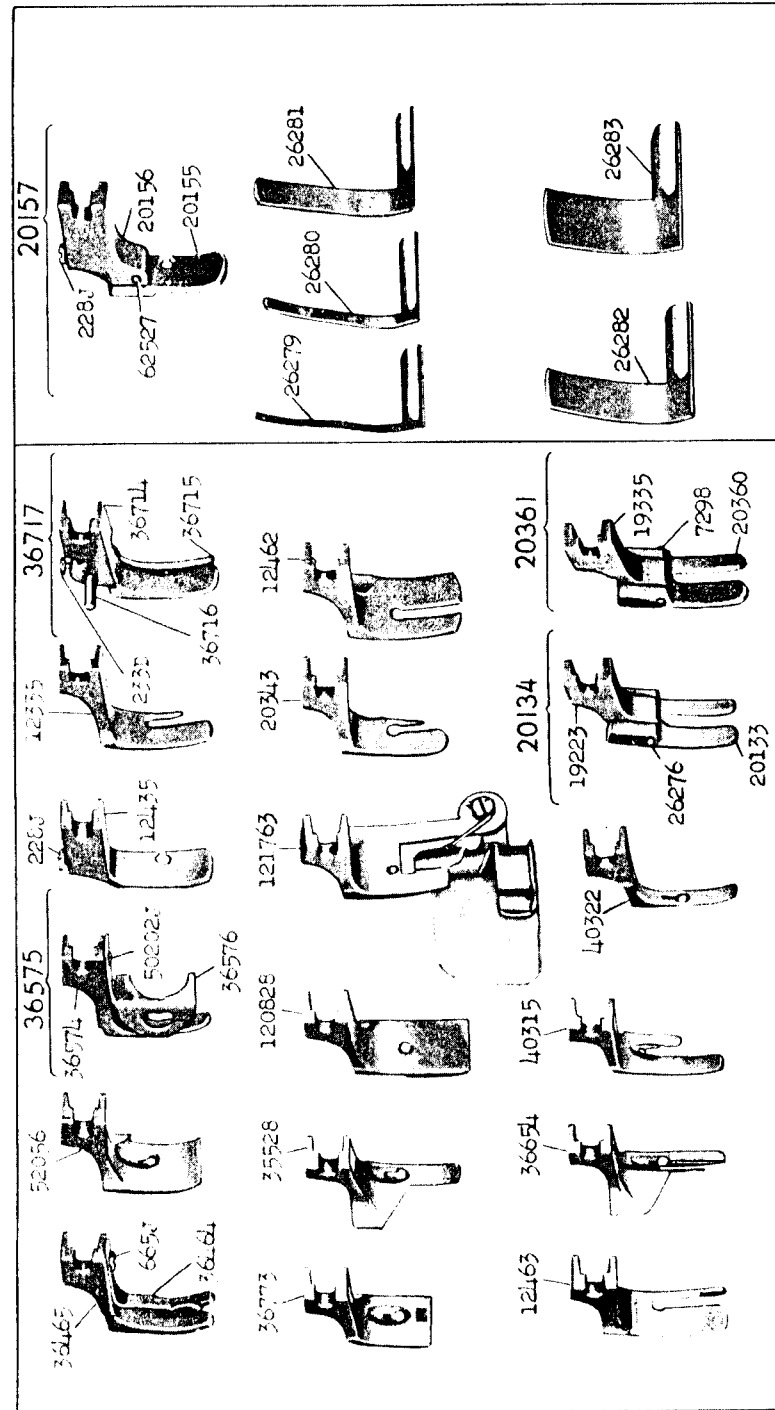
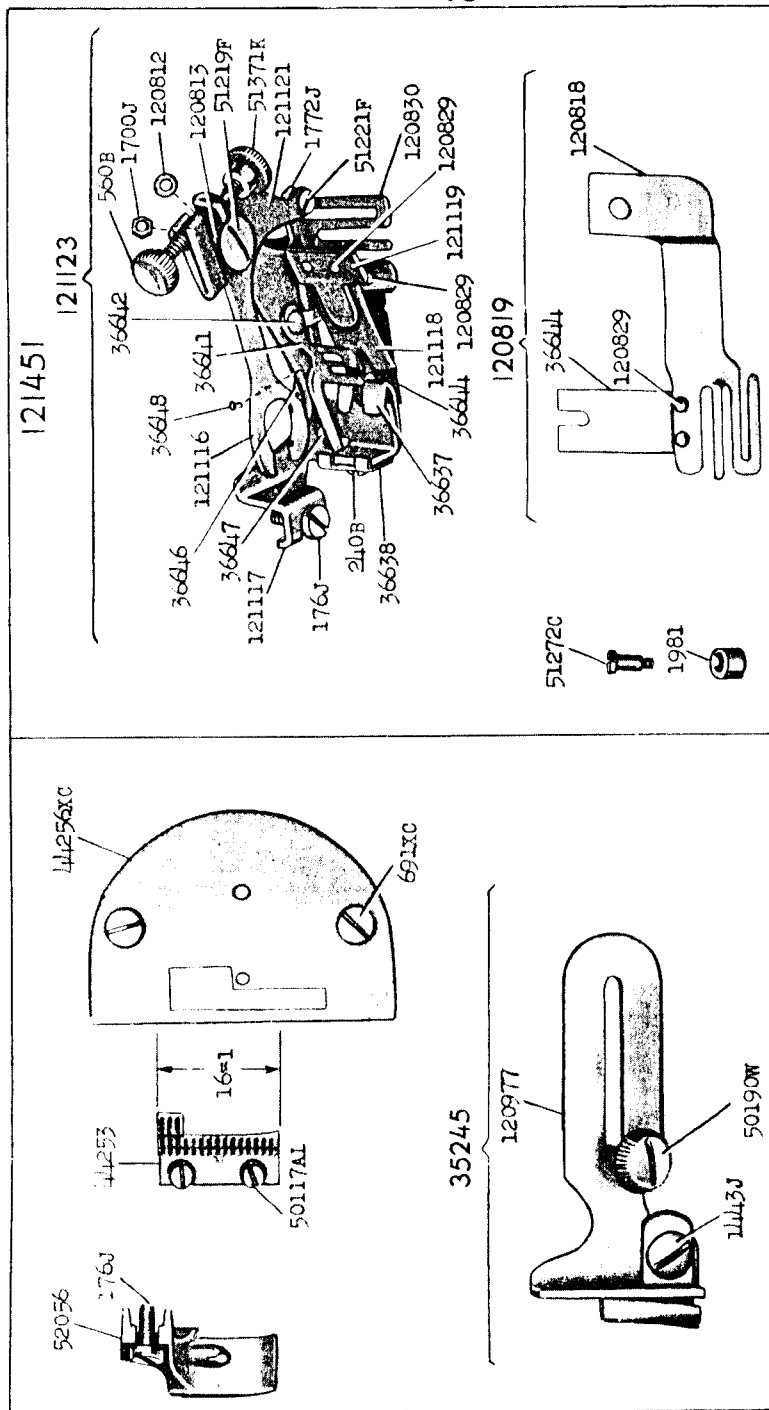


23227 - 2/3





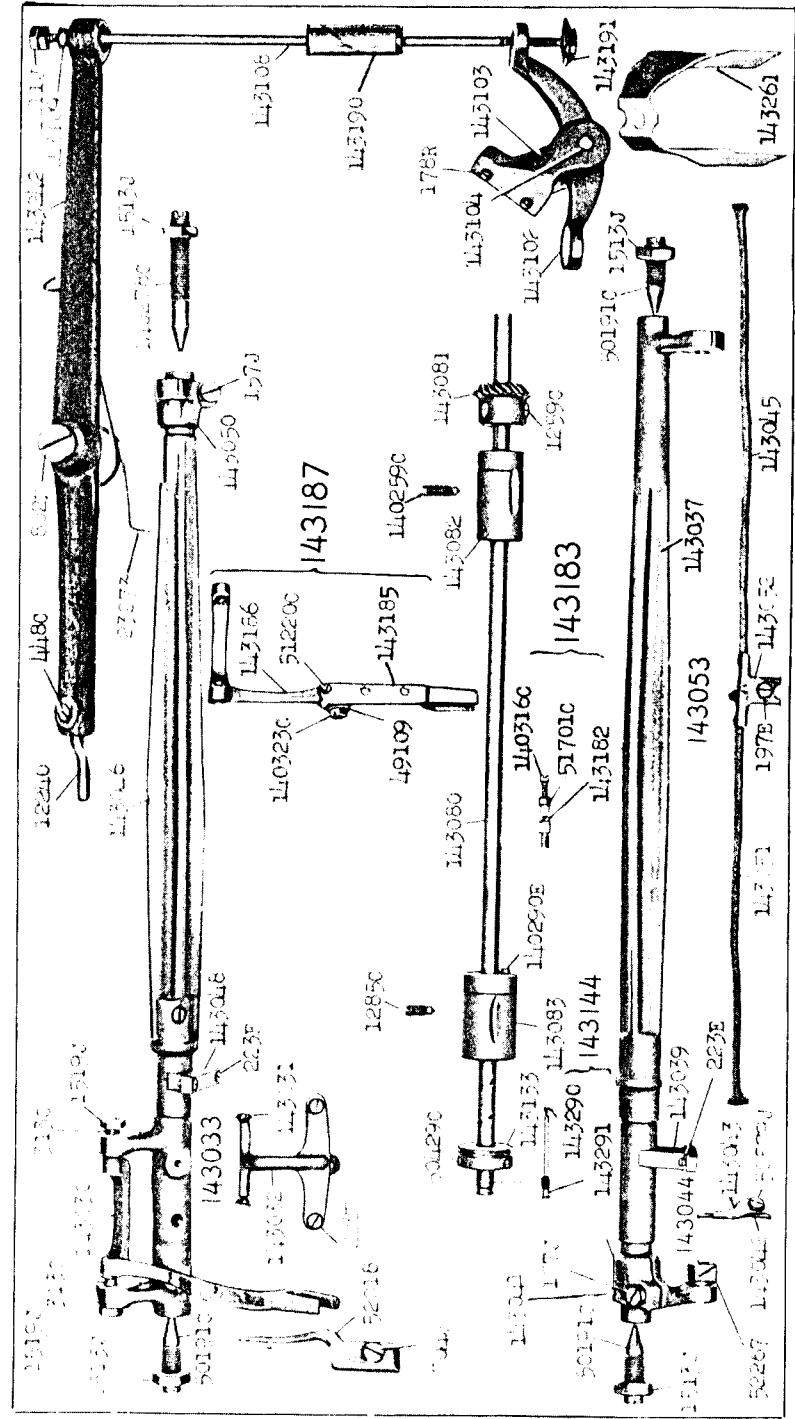
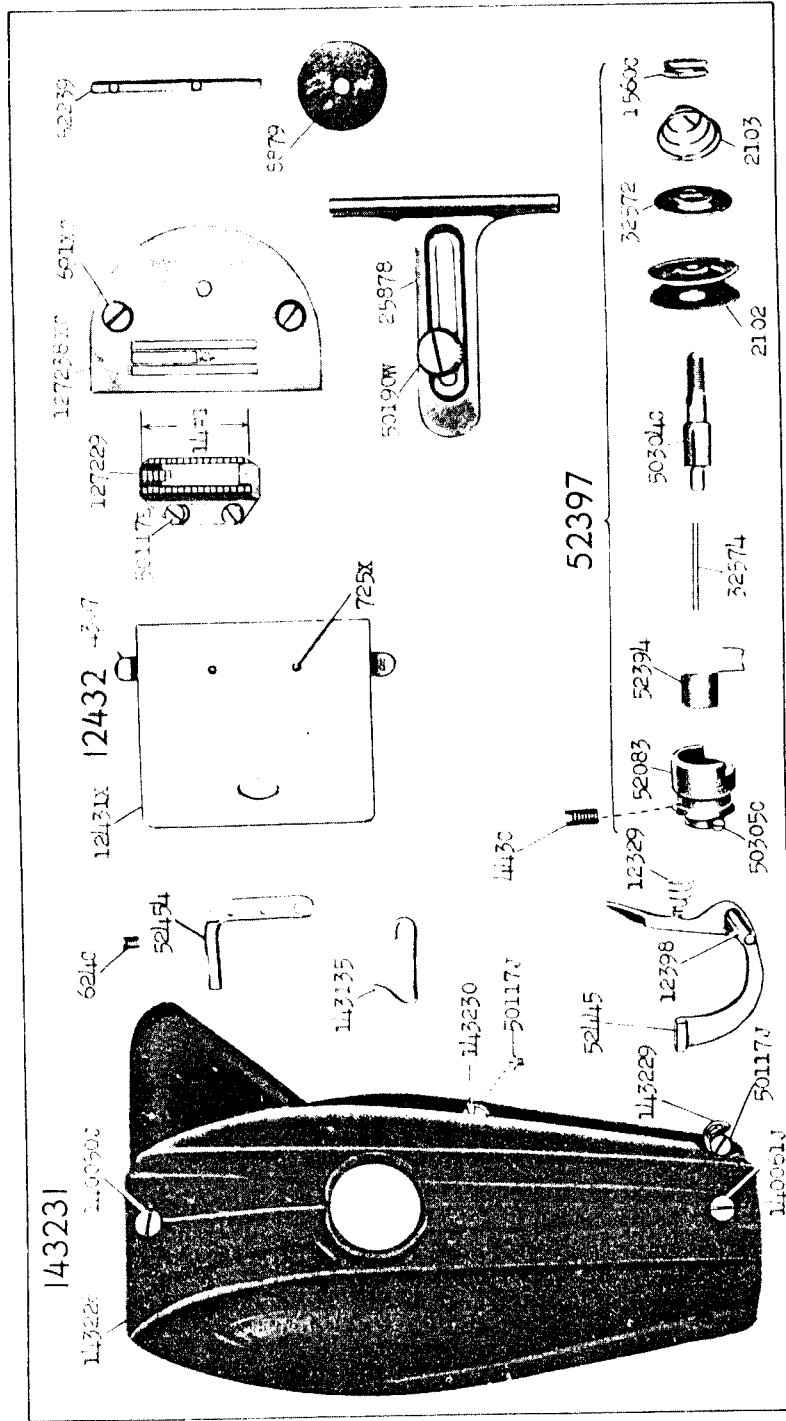




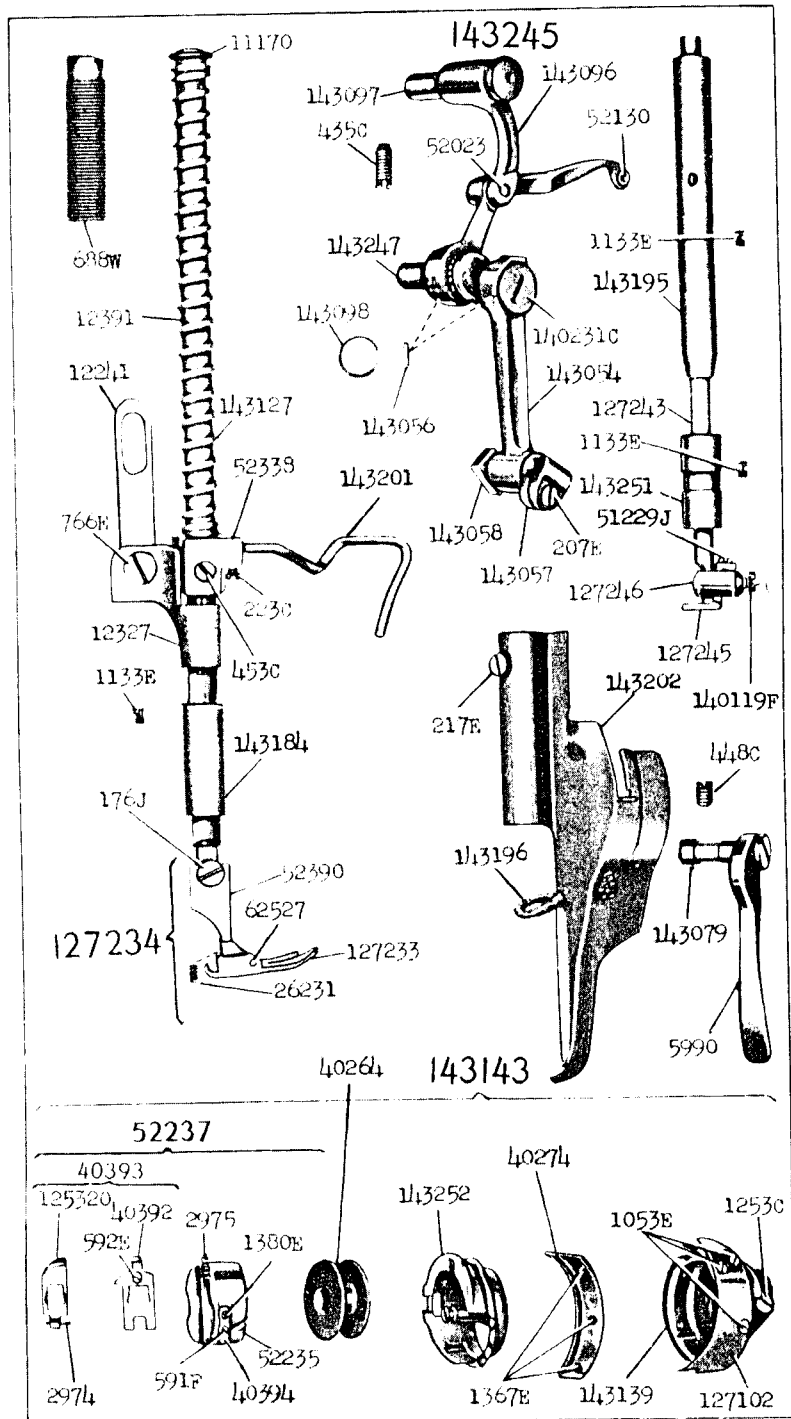
[illegible]

Exploded view diagram of a mechanical assembly. The components are labeled as follows:

- 143204**: A bracket grouping the top plate and the screw 61519.
- 51309R**: A small circular component on the top plate.
- 143207**: A screw passing through the top plate.
- 61519**: A screw with a hexagonal head.
- 218J**: A small circular component at the bottom of the screw 61519.
- 143203**: The top plate, an oval-shaped component with a central circular feature.
- 143020**: A ring or gasket component.
- 143206**: A long vertical pin or rod.
- 143214**: A small circular component on the side of the top plate.
- 143205**: A circular component at the base of the pin 143206.
- 140317X**: A small T-shaped component.
- 143265**: A circular component with a central hole.
- 1403146C**: A small circular component on the side of 143265.
- 143267**: A circular component with a central hole, similar to 143265.
- 1403146C**: A small circular component on the side of 143267.

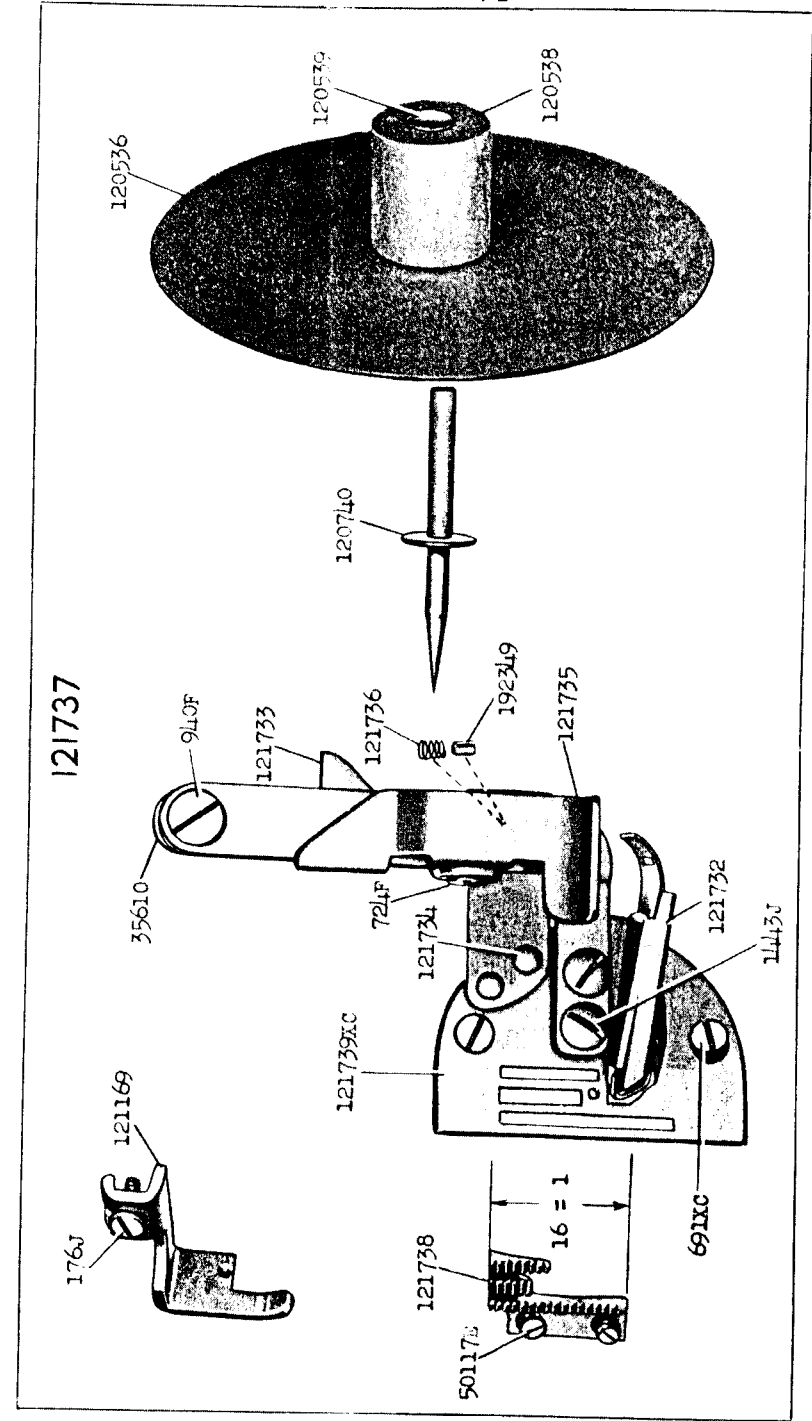
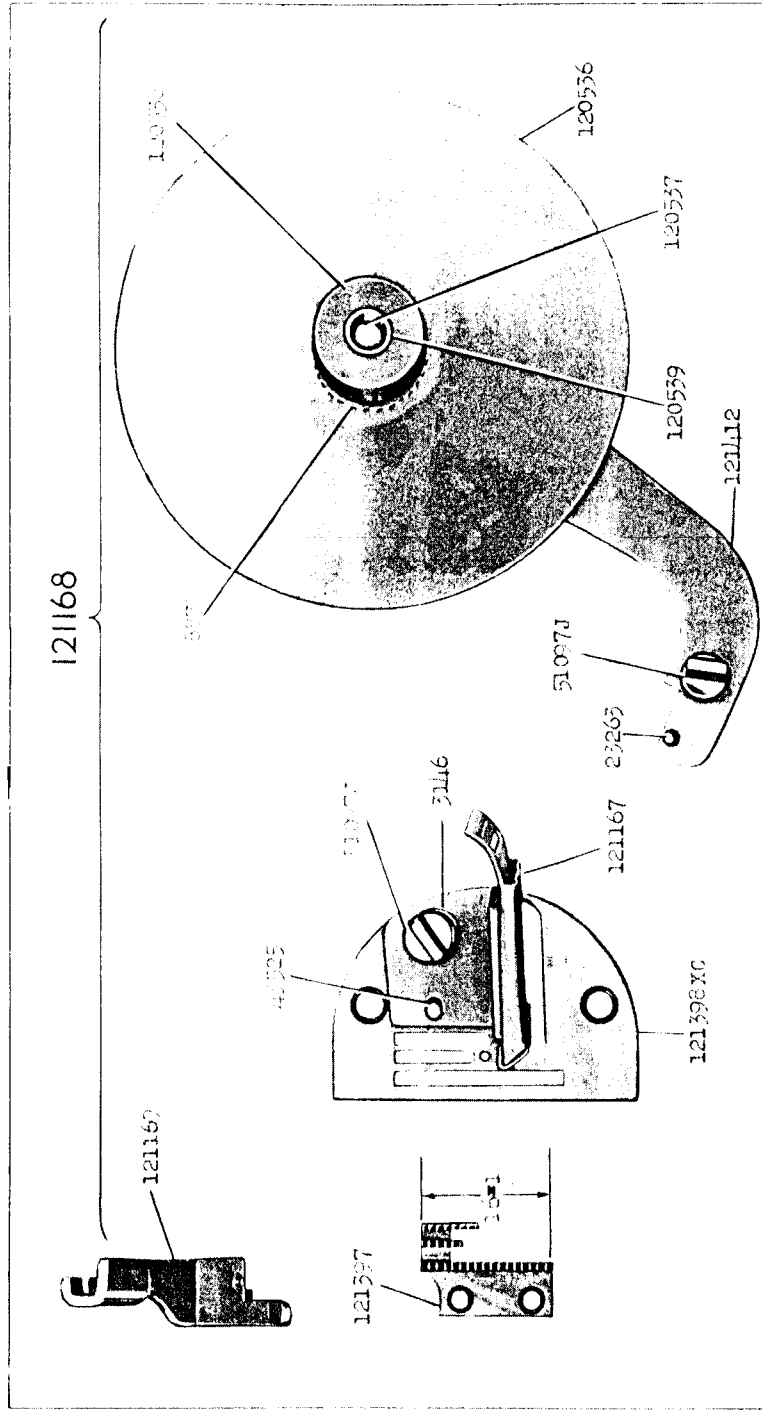


23247 - 1/2

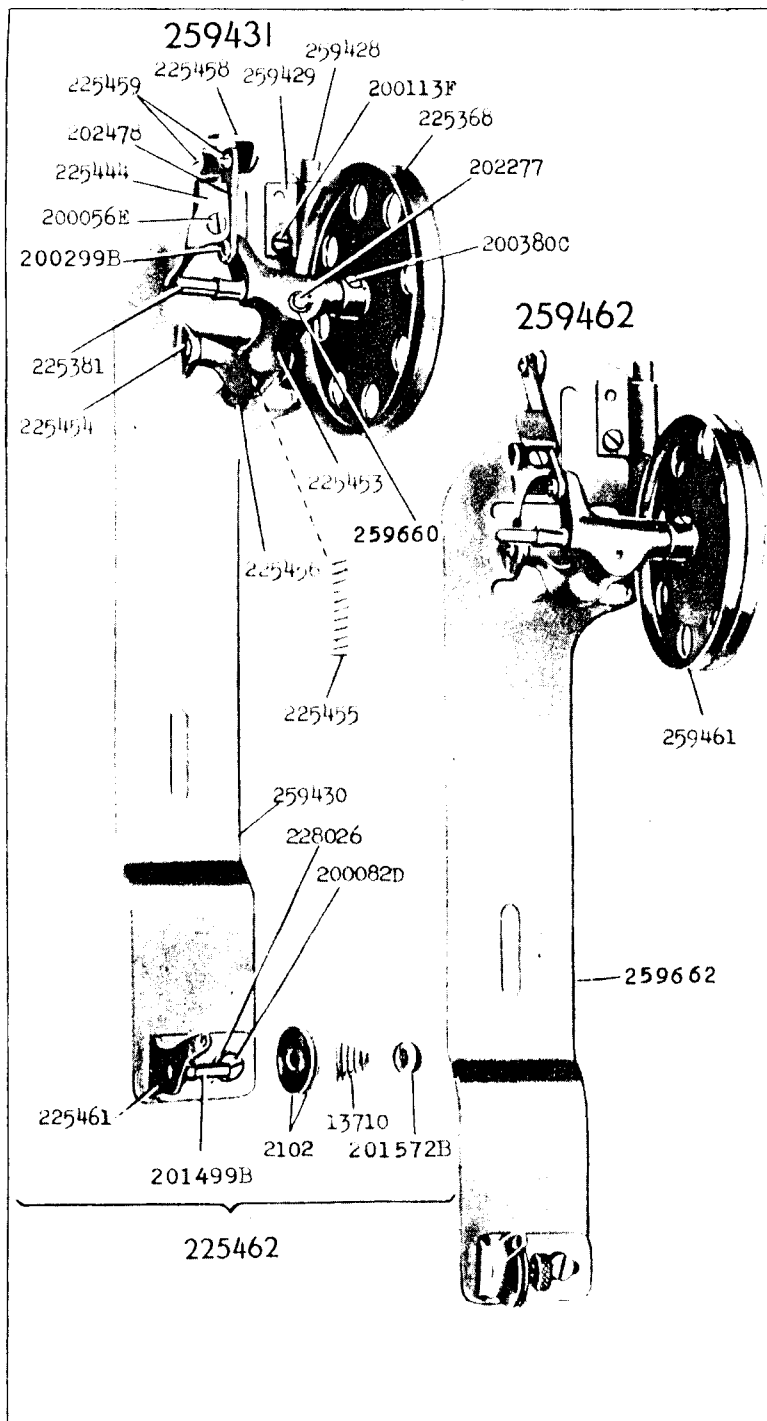


23248 - 1/2

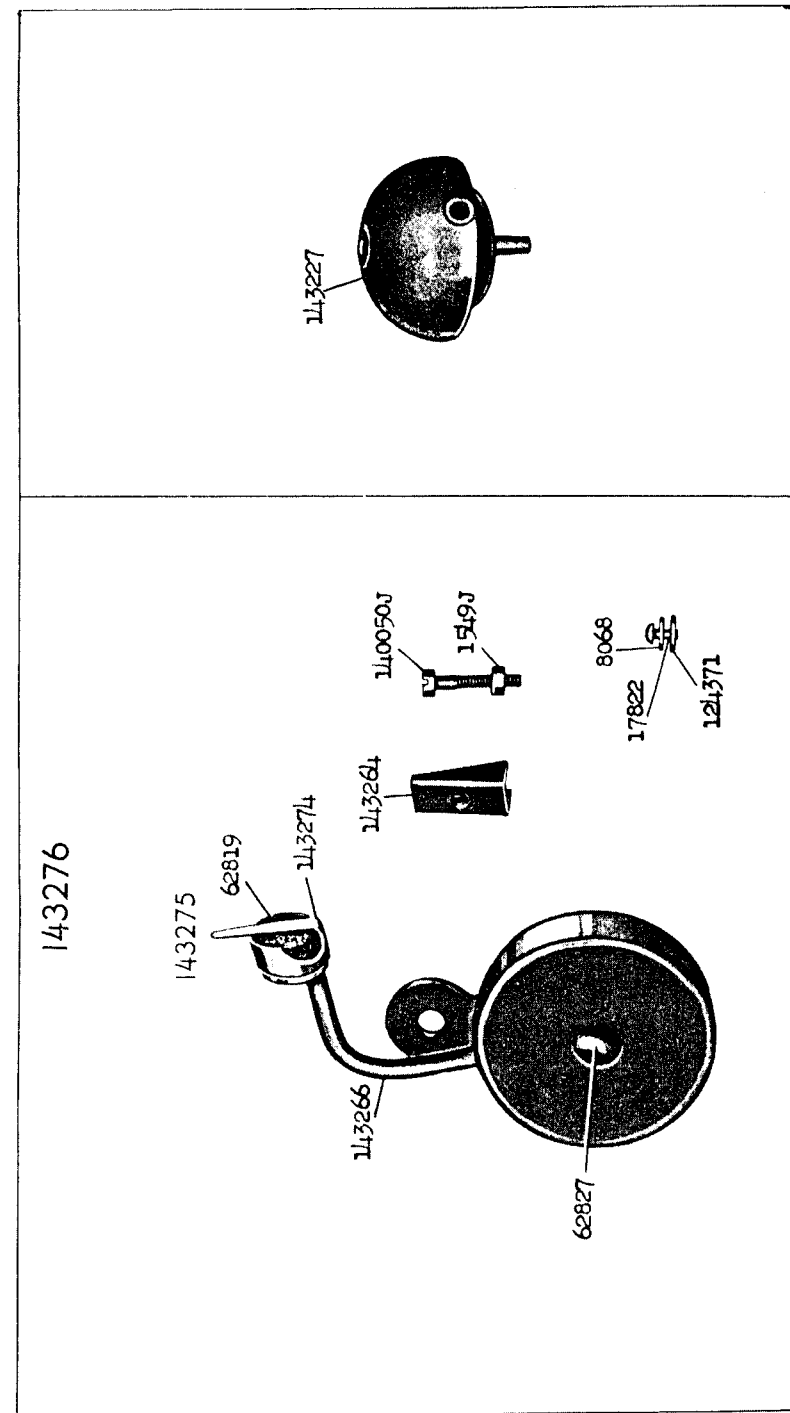




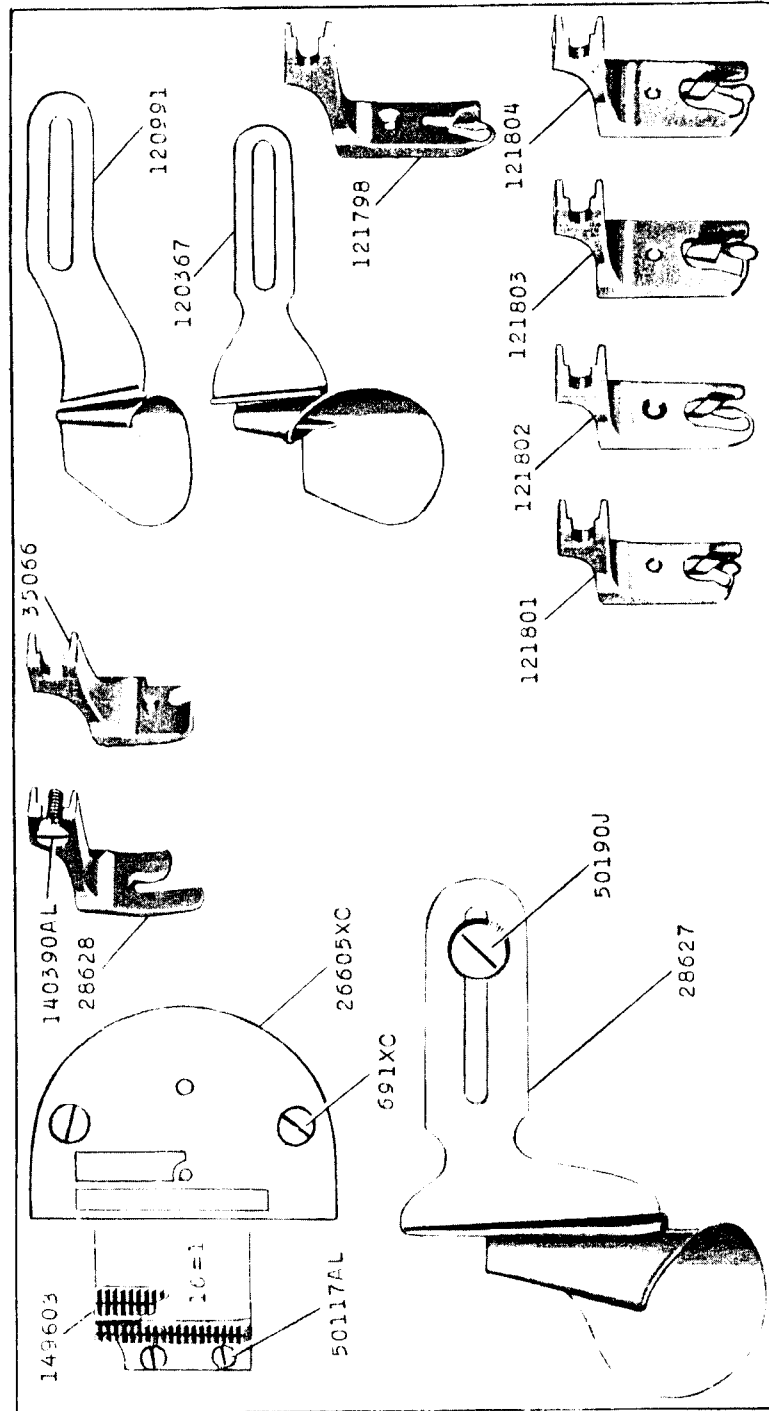
23253 - 3/8



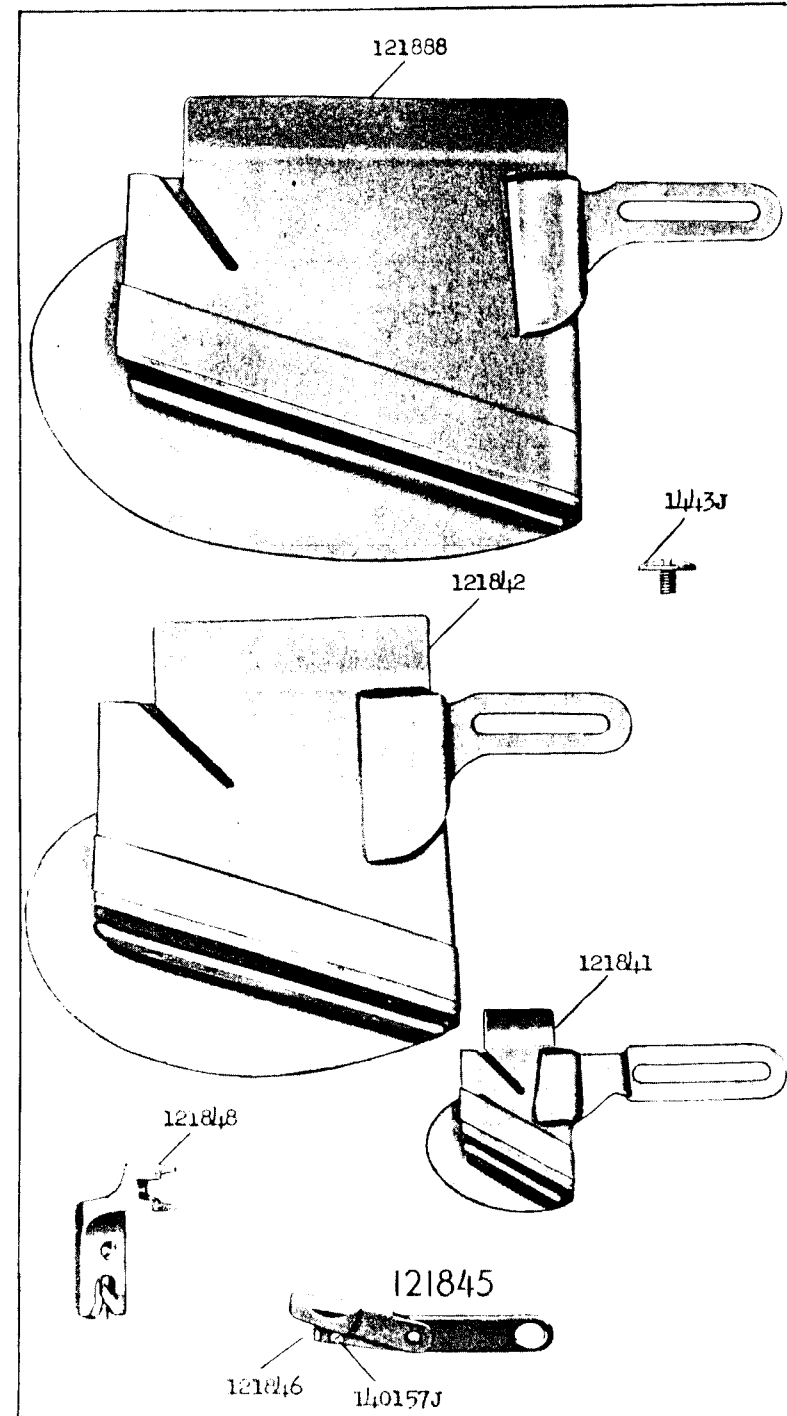
23254 - 2/3



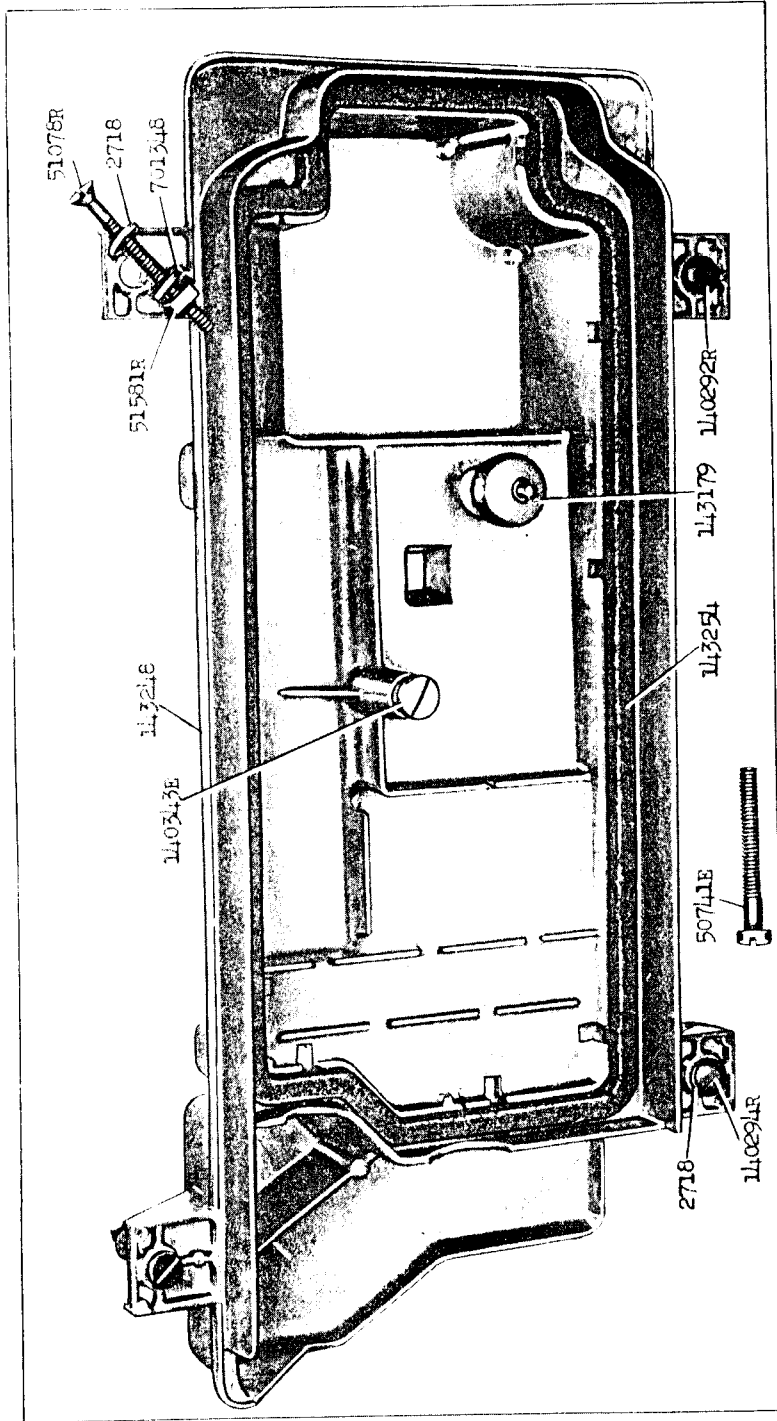
23255 - 2/3



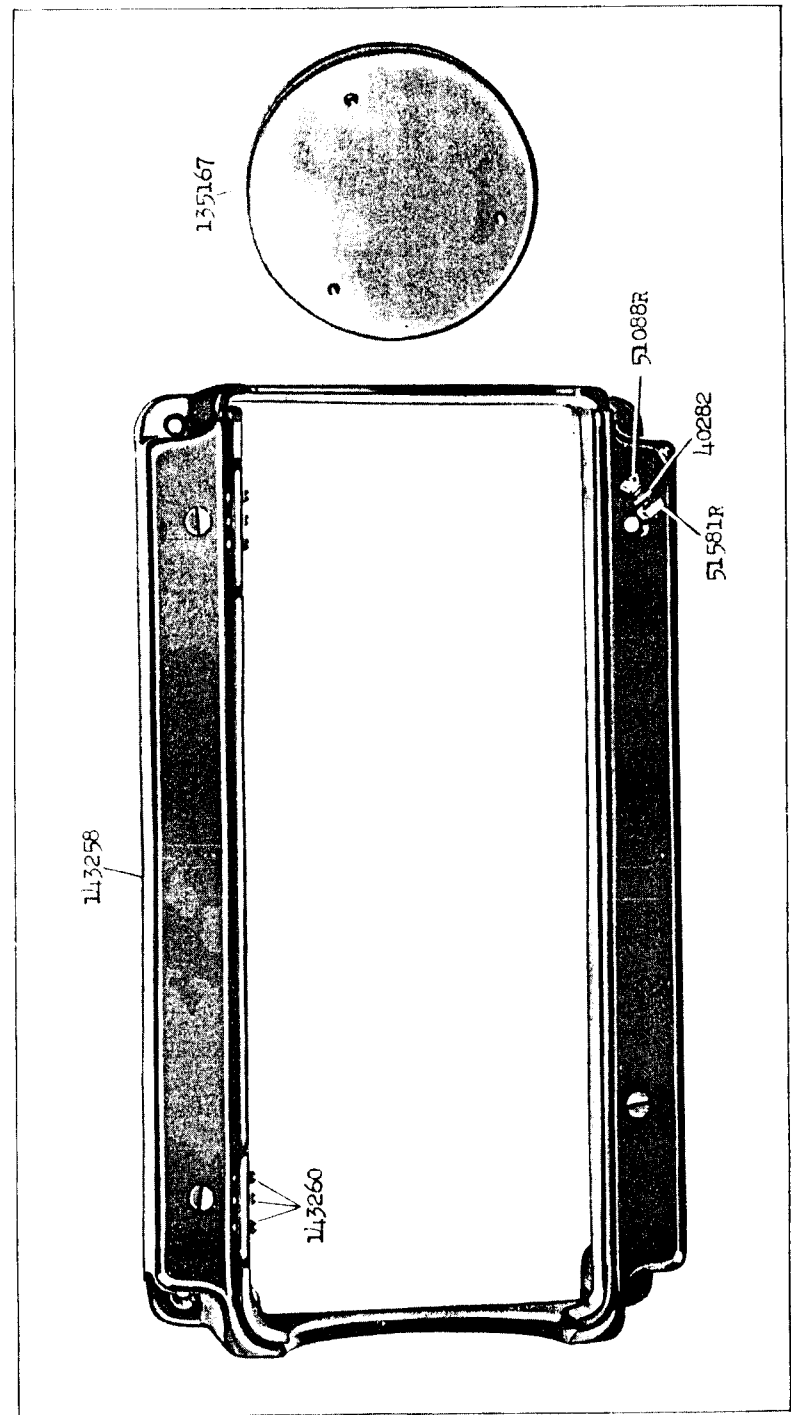
23257 - 2/3



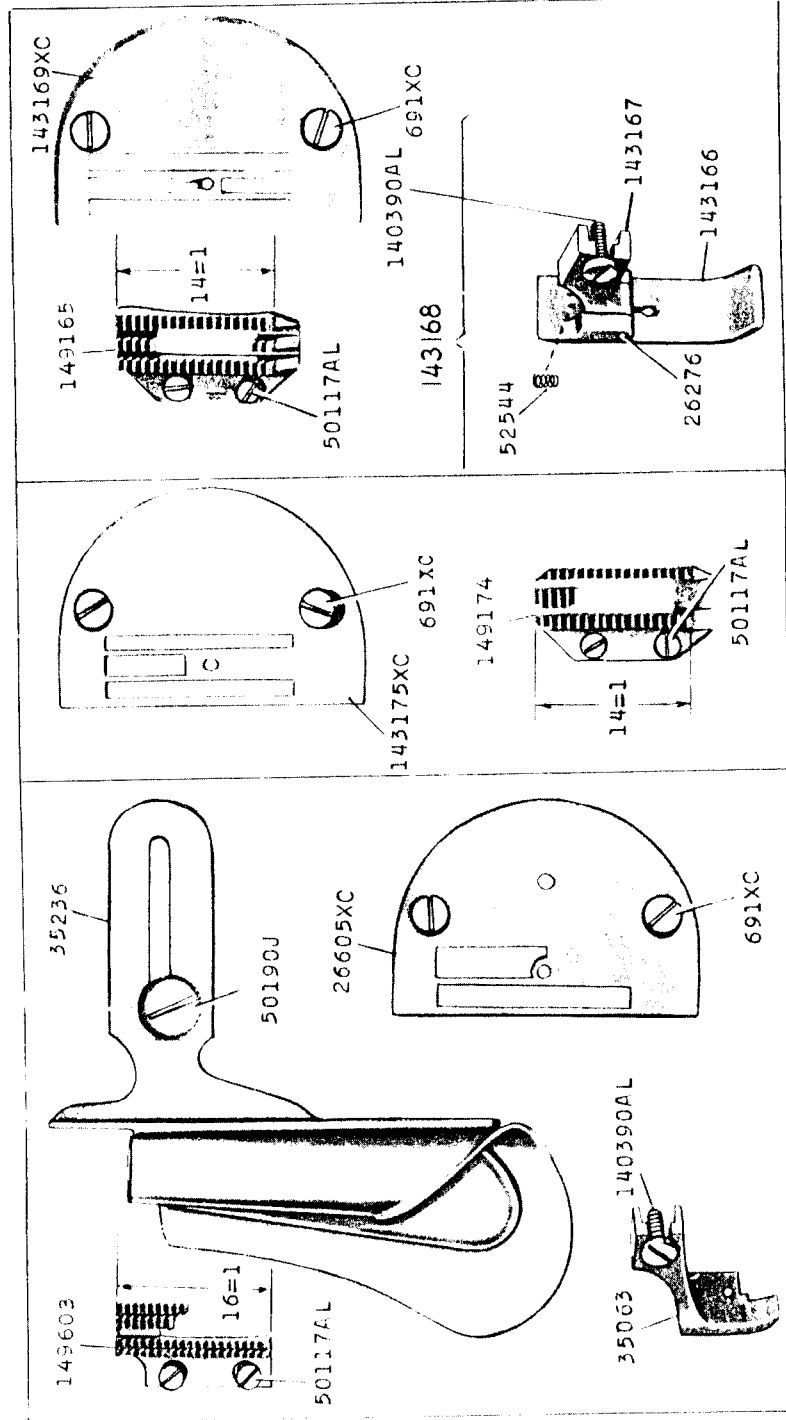
23258 - 1/3



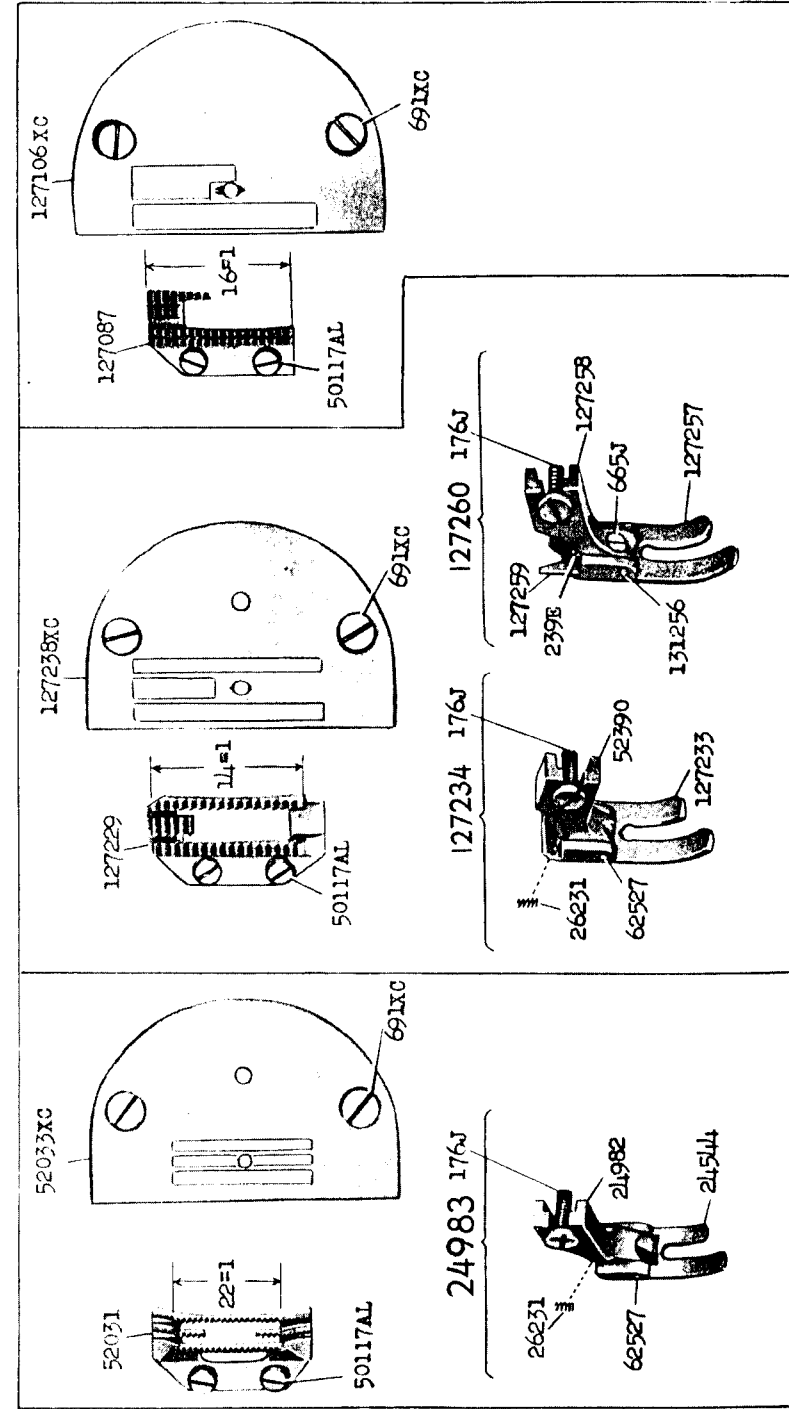
23259 - 1/4

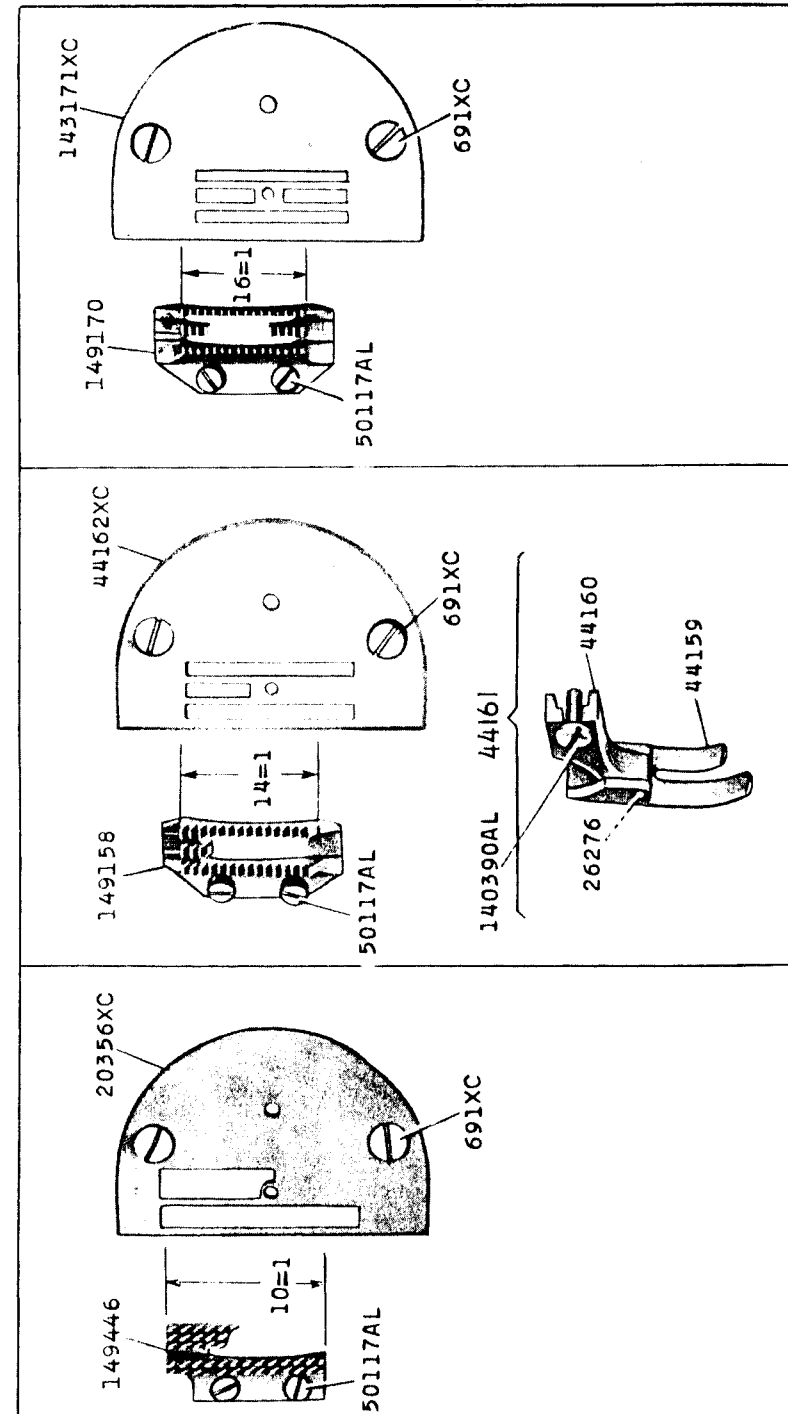
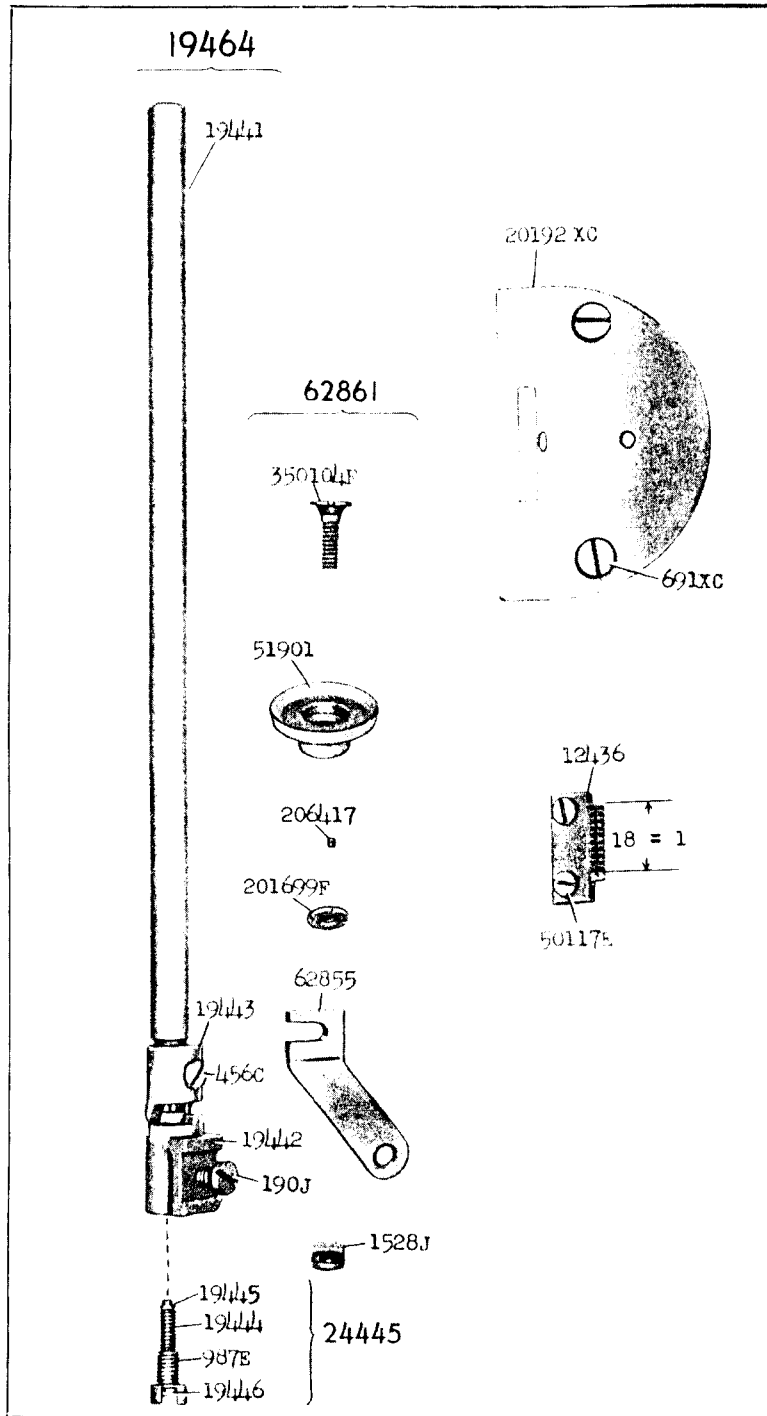


23263 - 2/3

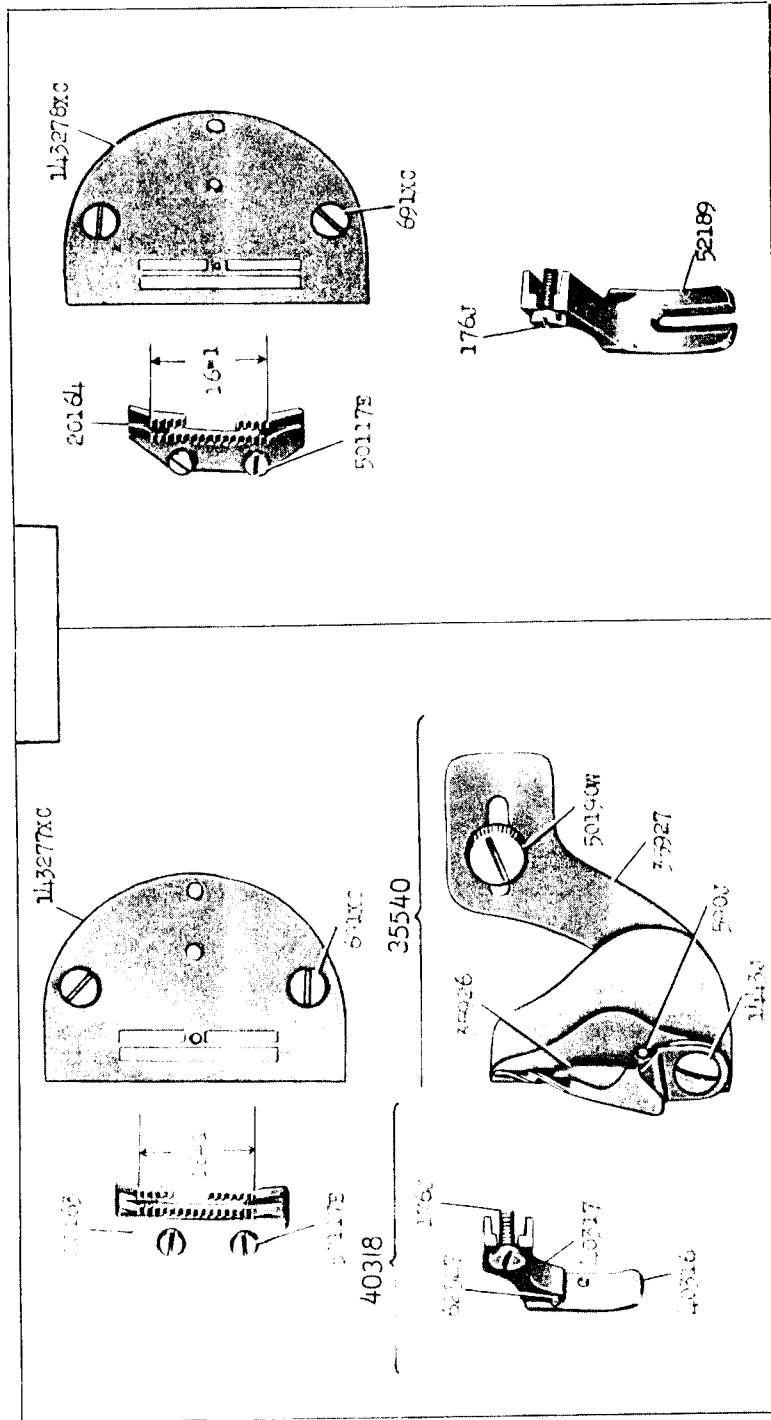


23264 - 2/3

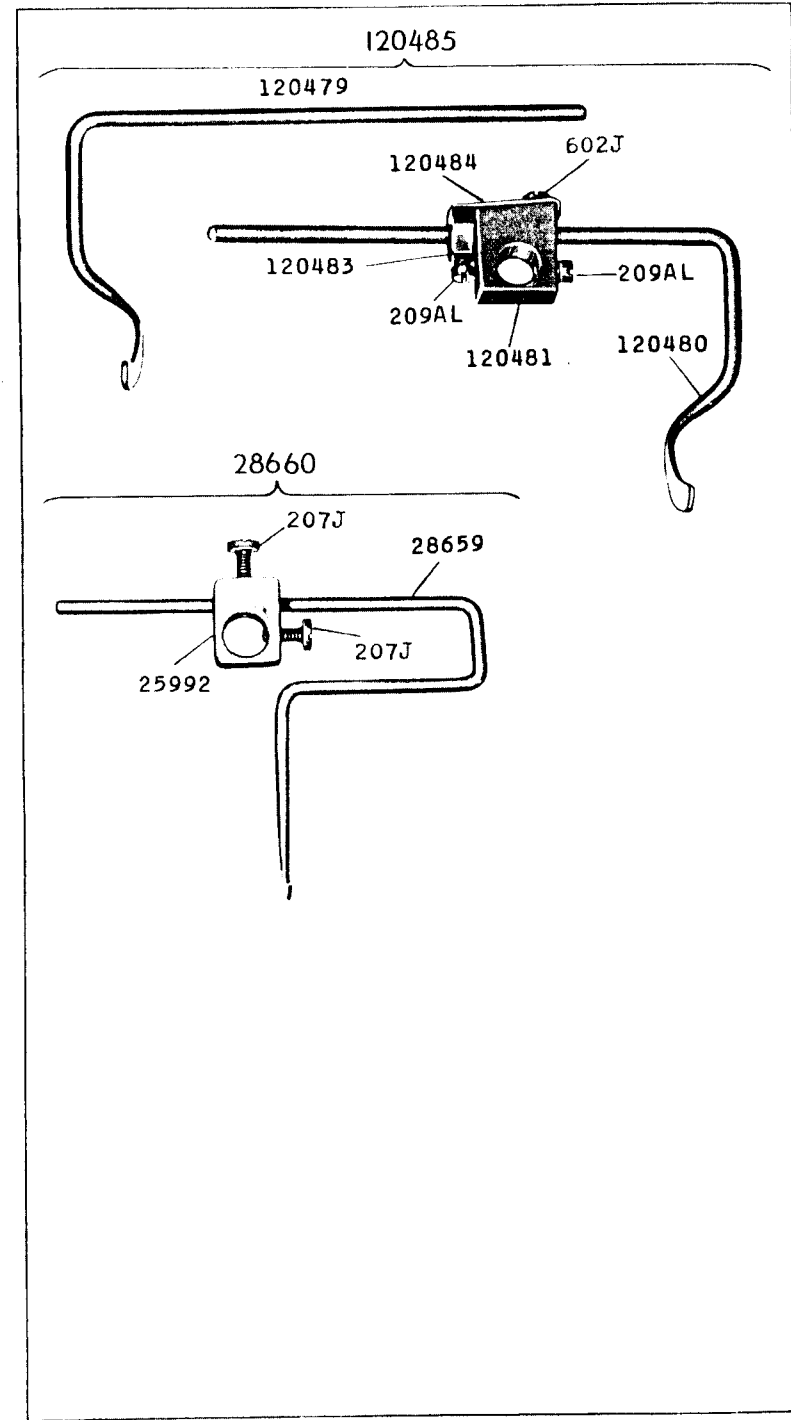




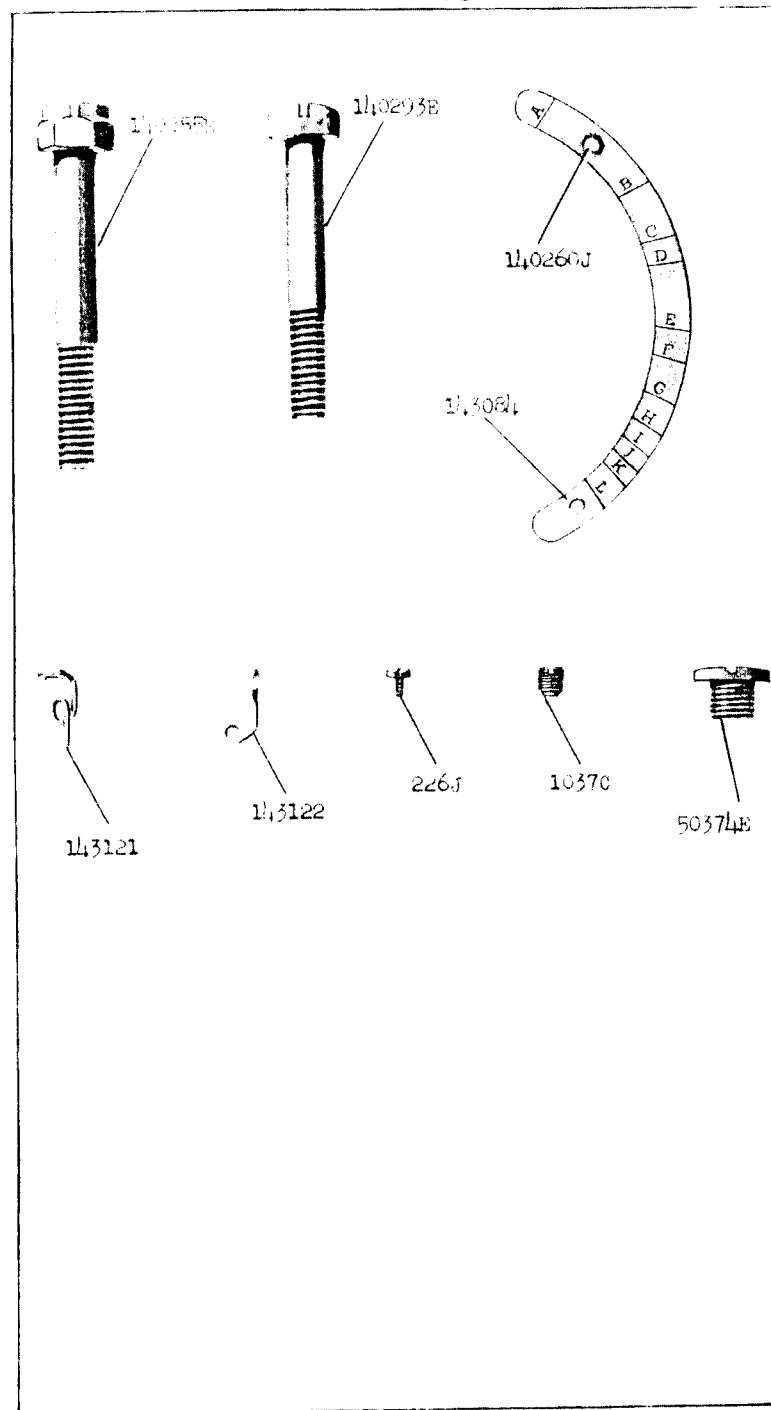
23267 - 2/3



23268-2/3



23269 - 2/3



23270 - 1/2

