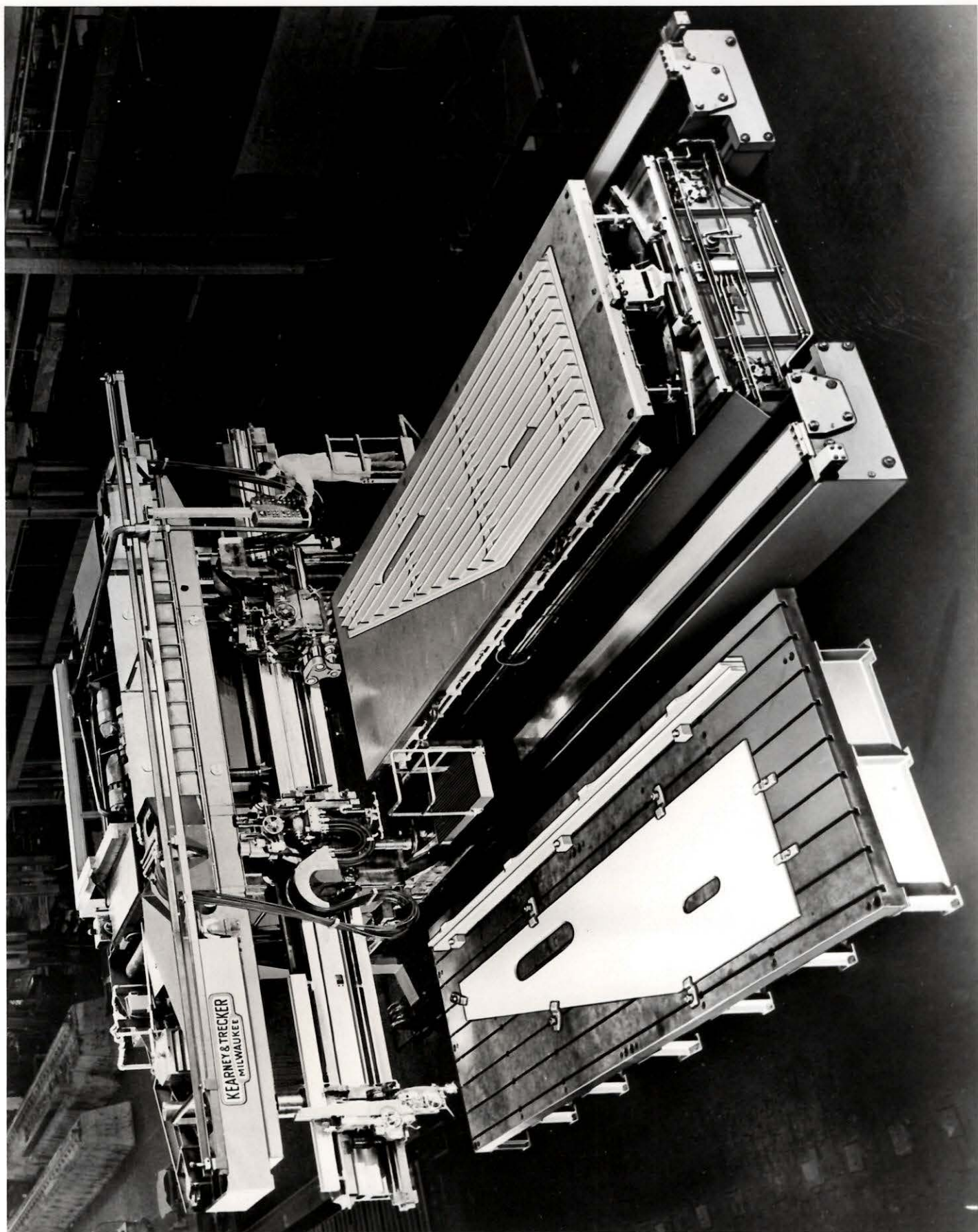




This 200-ton skin milling machine carves complete sections of
arrow wing skins and their stringers (like ribs) from solid
slabs of metal. Method makes wing stronger and smoother
(fewer rivets) and is competitive costwise with fabricated
structures. Completed unit is seen on right, while on left
is template over which tracer moves, automatically directing
the cutting head on right as it chews through metal at high speed.

6549

1

67225