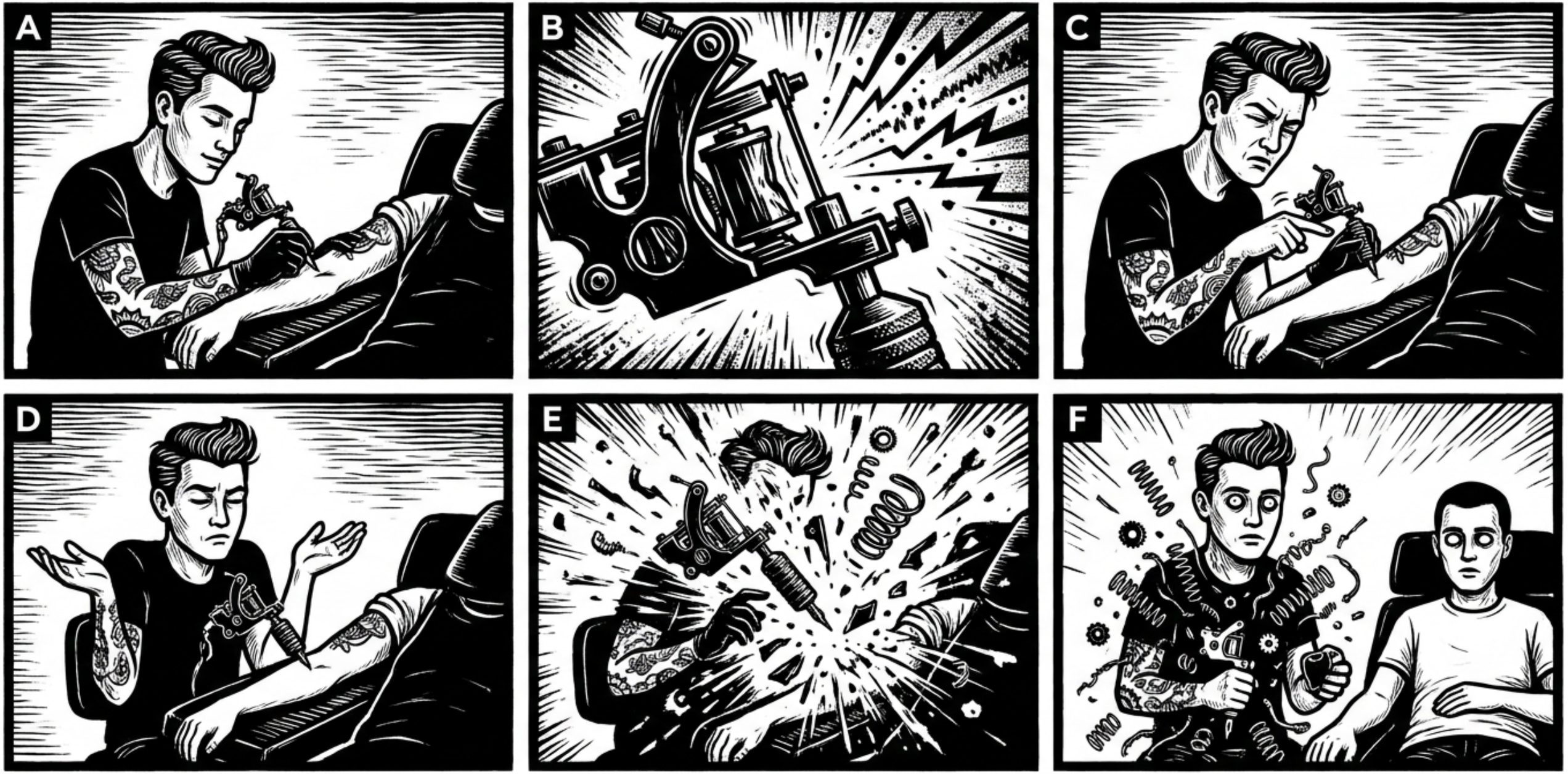


Worn bearings inside a rotary handpiece significantly raise the pitch and volume of the machine long before mechanical failure occurs. Ignoring the warning squeal guarantees a highly spectacular disassembly.