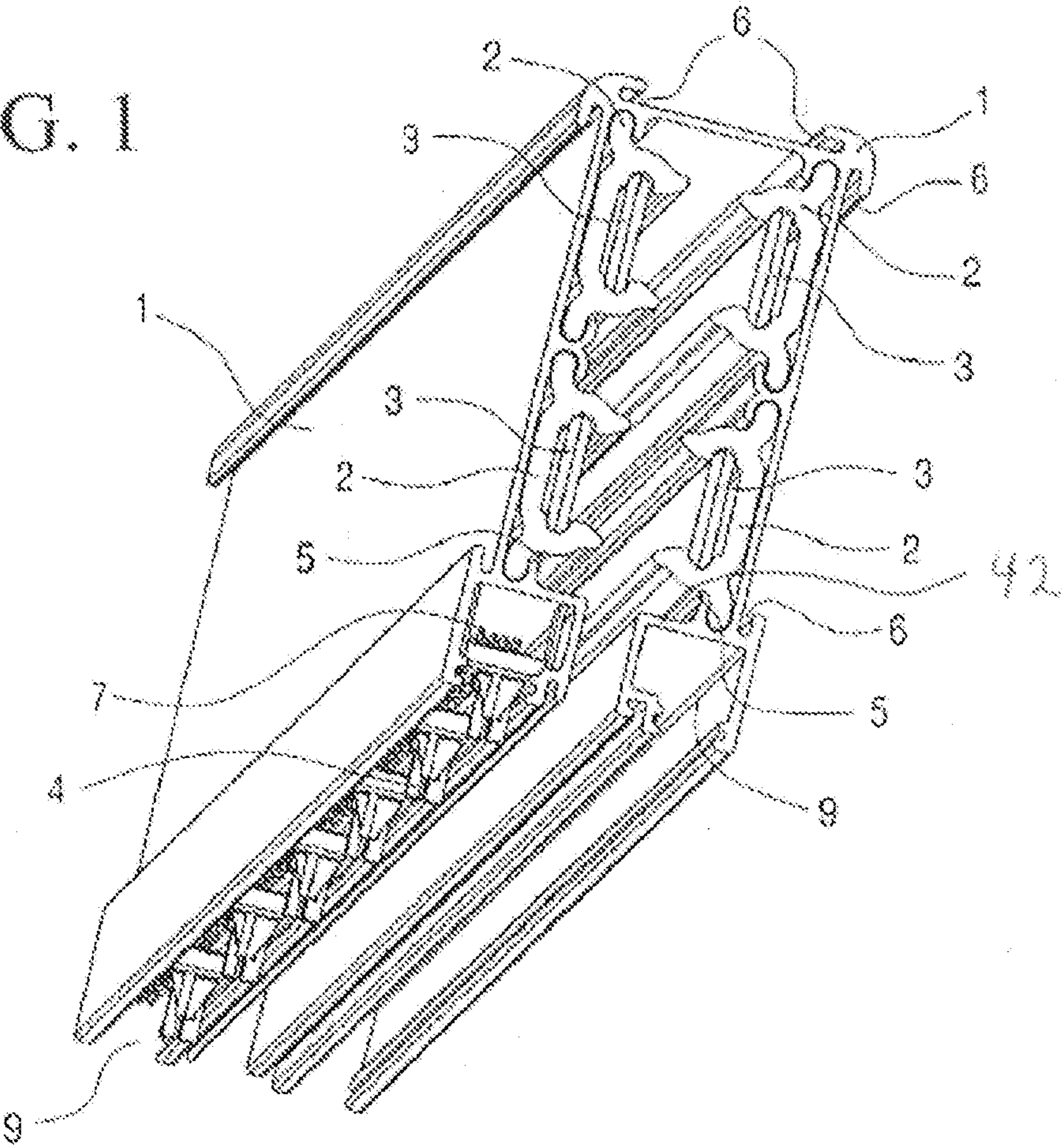
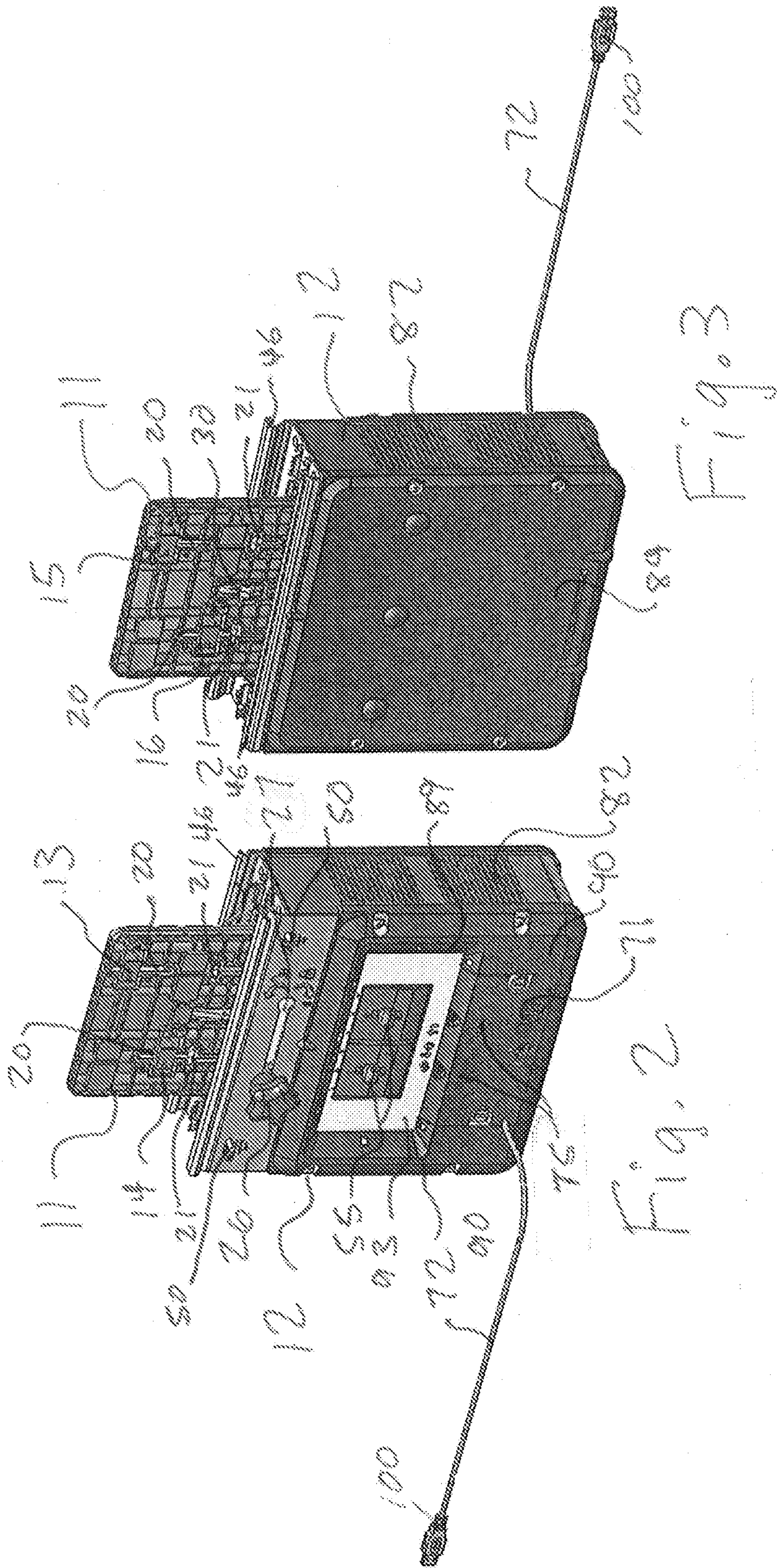


FIG. 1



(PRIOR ART)



INTEGRATED SPRING

SEPARATE SPRING PART
TO ALLOW TUNING

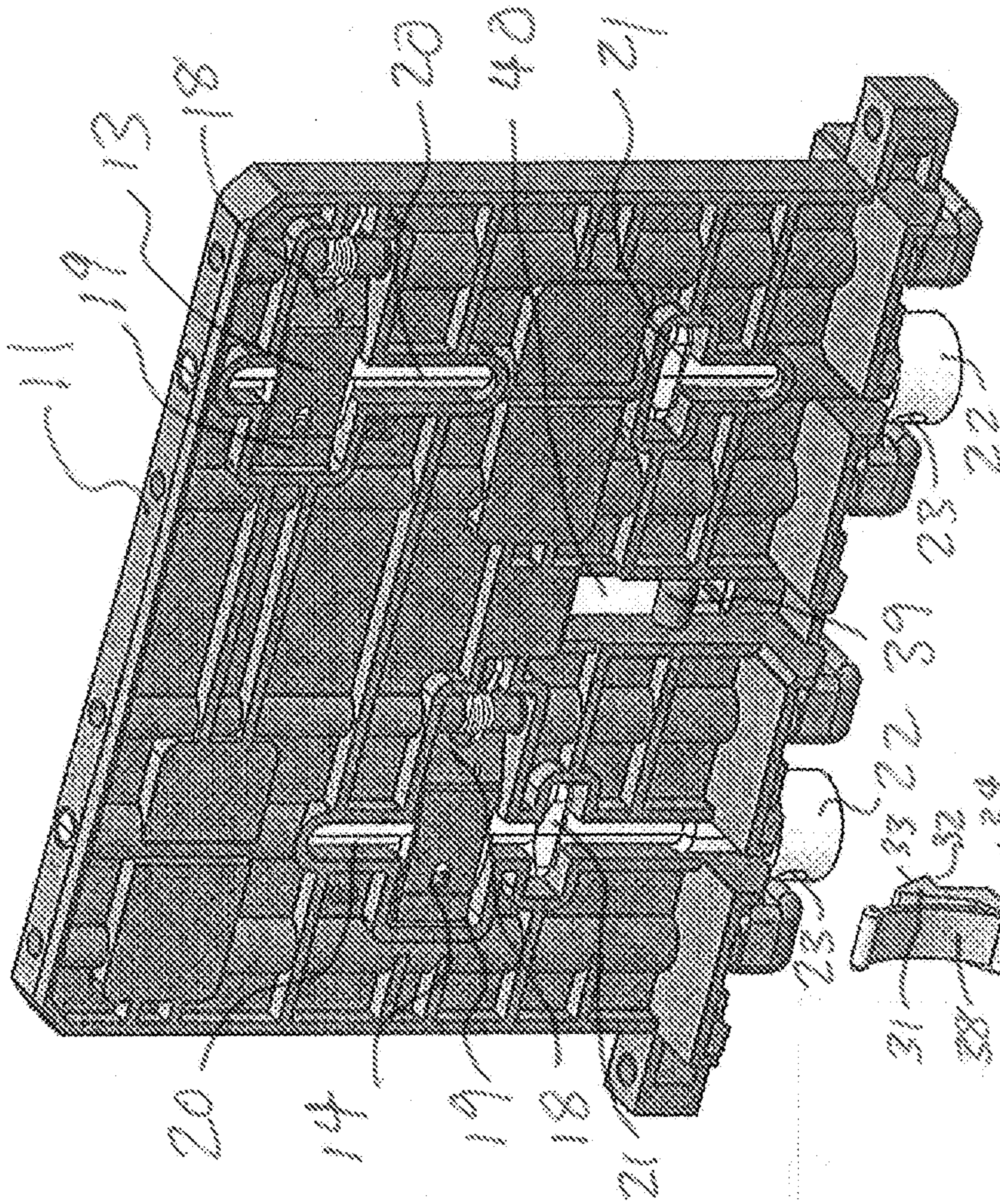
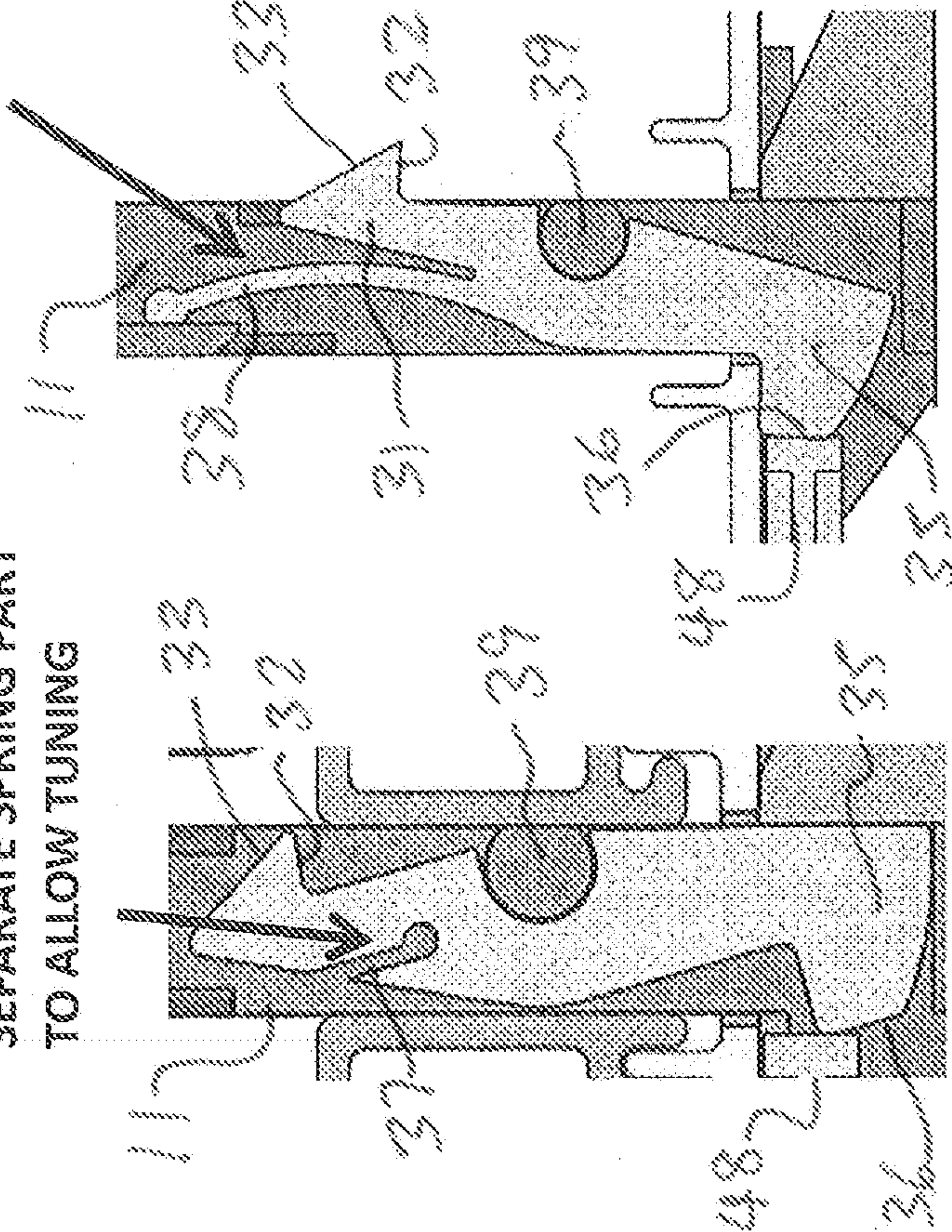


Fig. 7

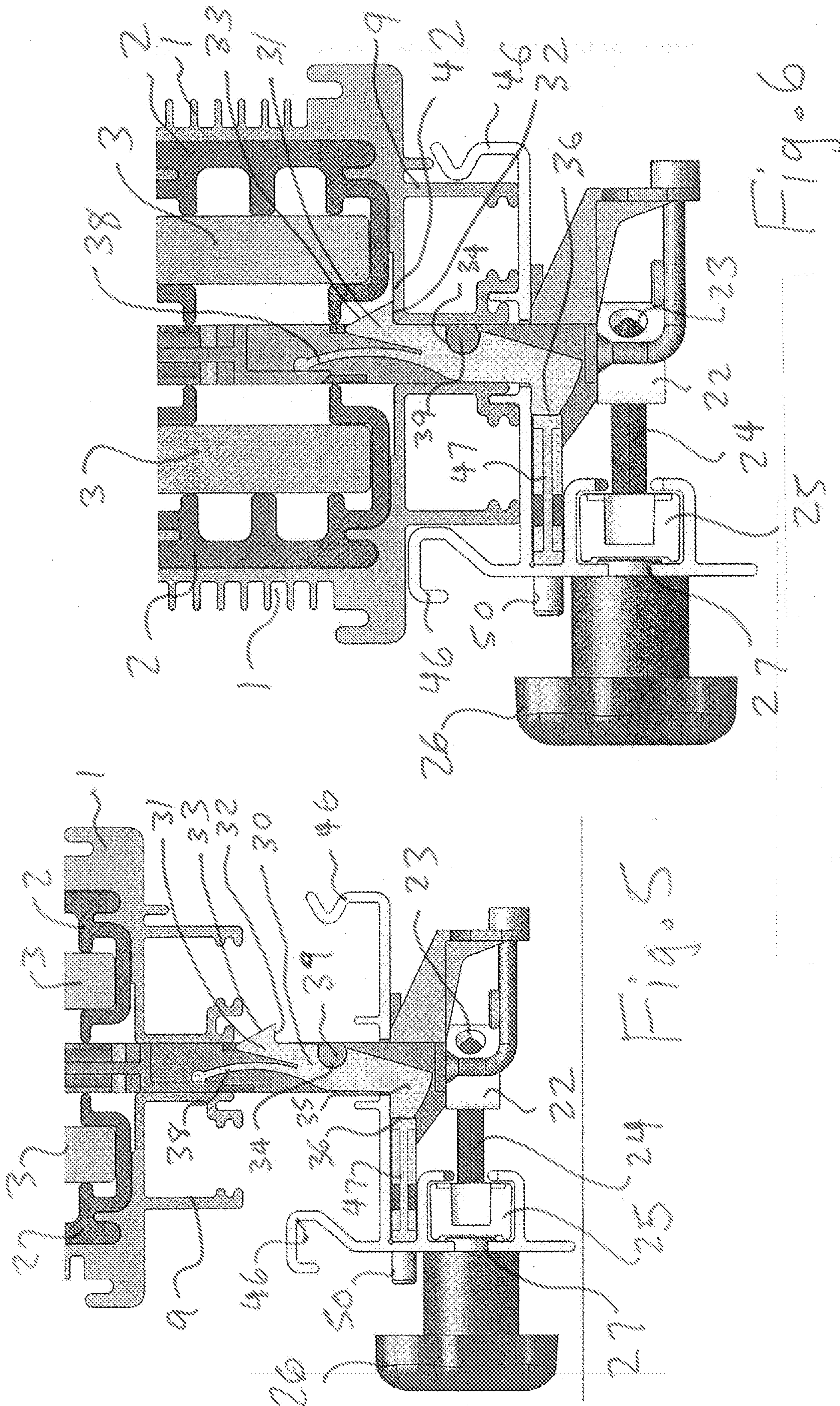
Fig. 8

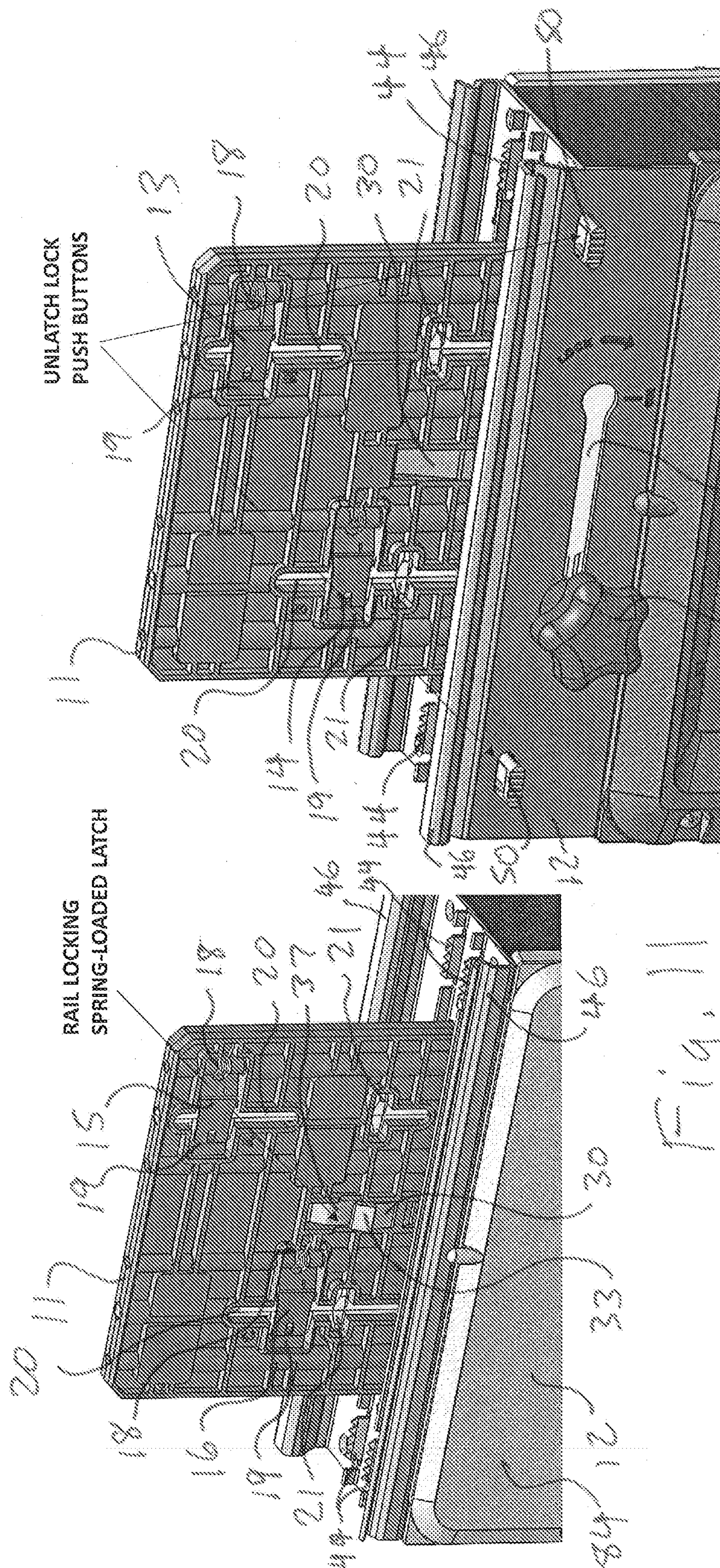


Fig. 4



Fig. 10



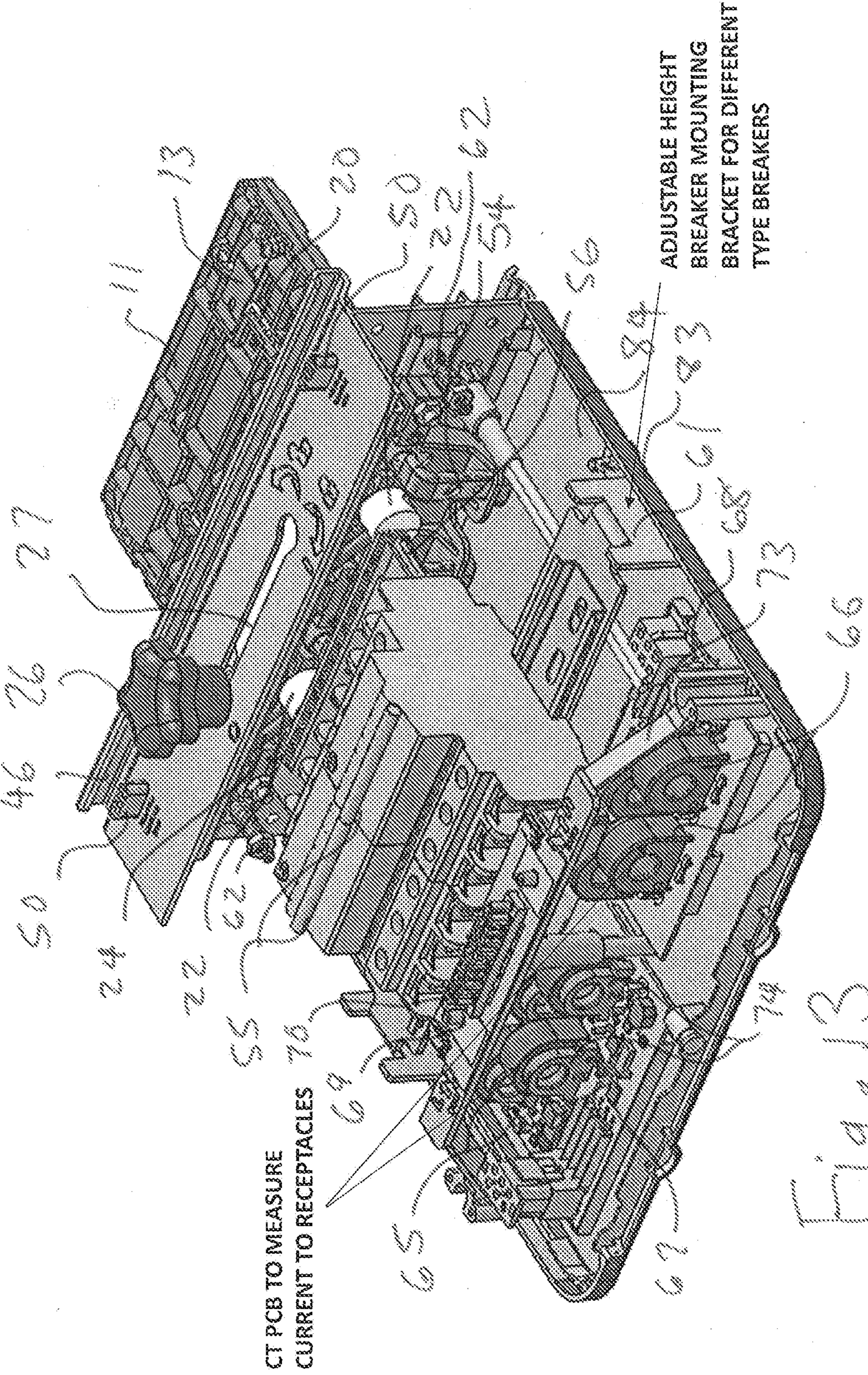


UNLATCH LOCK
PUSH BUTTONS

RAIL LOCKING
SPRING-LOADED LATCH

Fig. 12

Fig. 11



CT PCB TO MEASURE
CURRENT TO RECEPTACLES

ADJUSTABLE HEIGHT
BREAKER MOUNTING
BRACKET FOR DIFFERENT
TYPE BREAKERS

Fig. 13

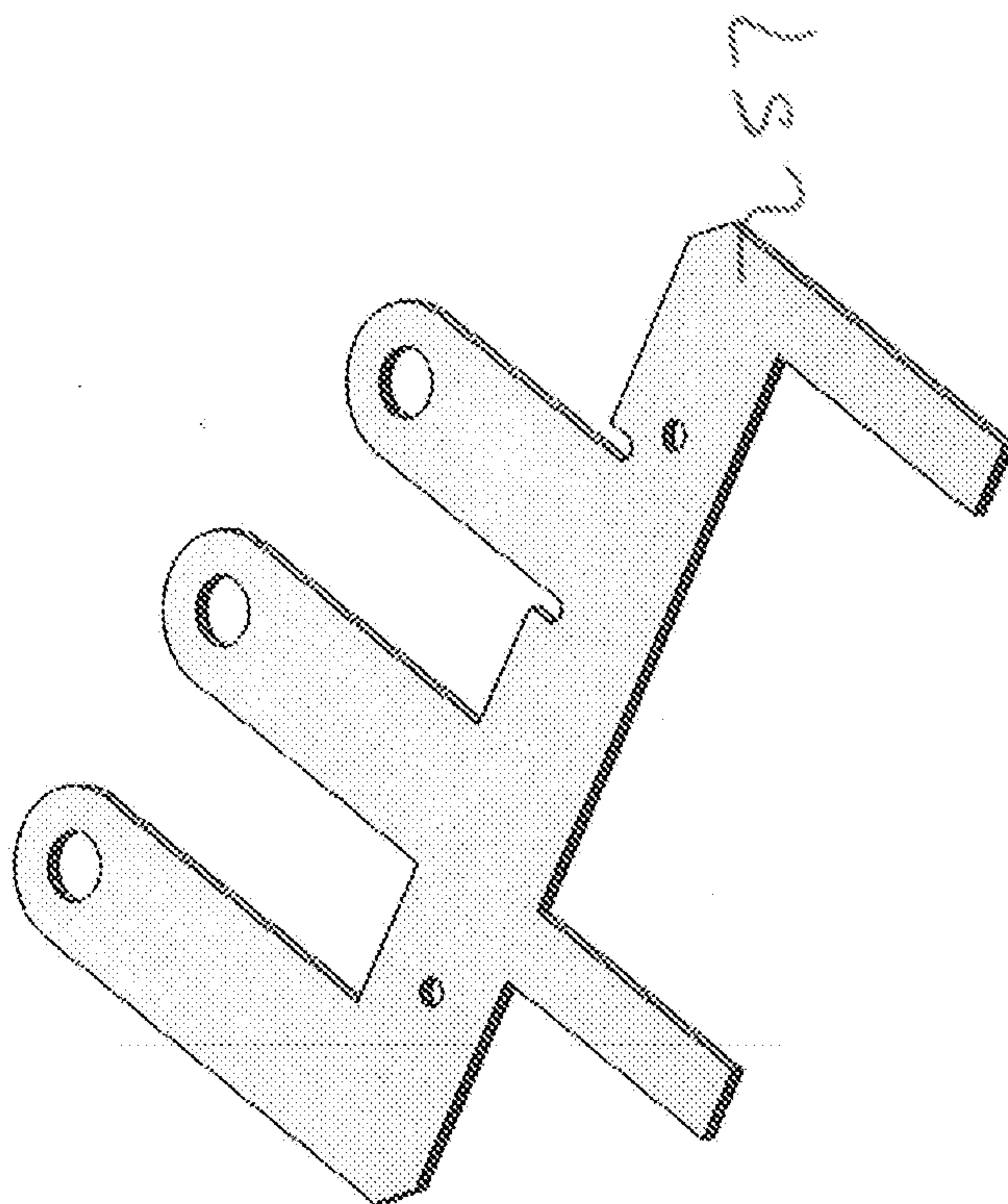


Fig. 15a

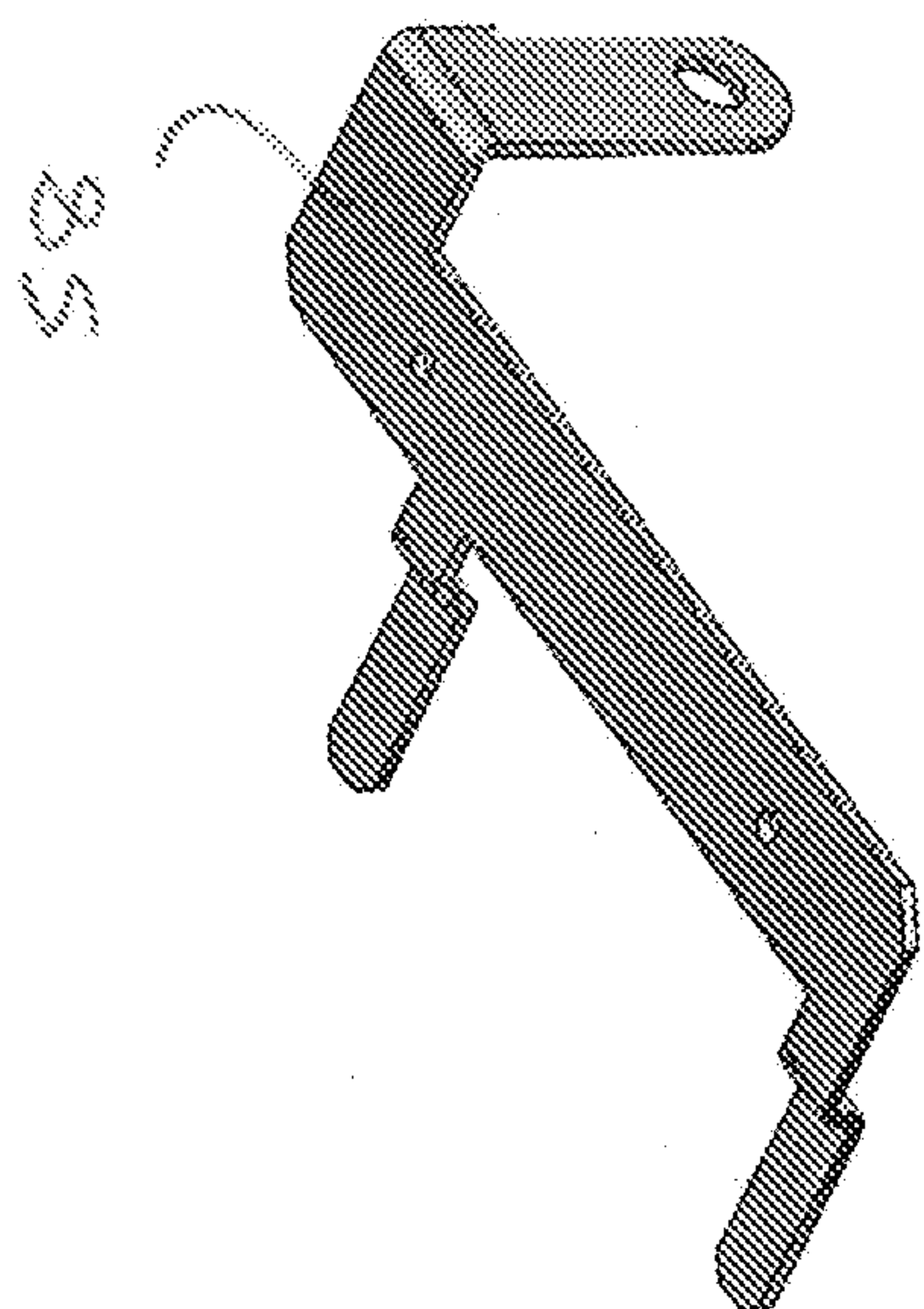


Fig. 15b

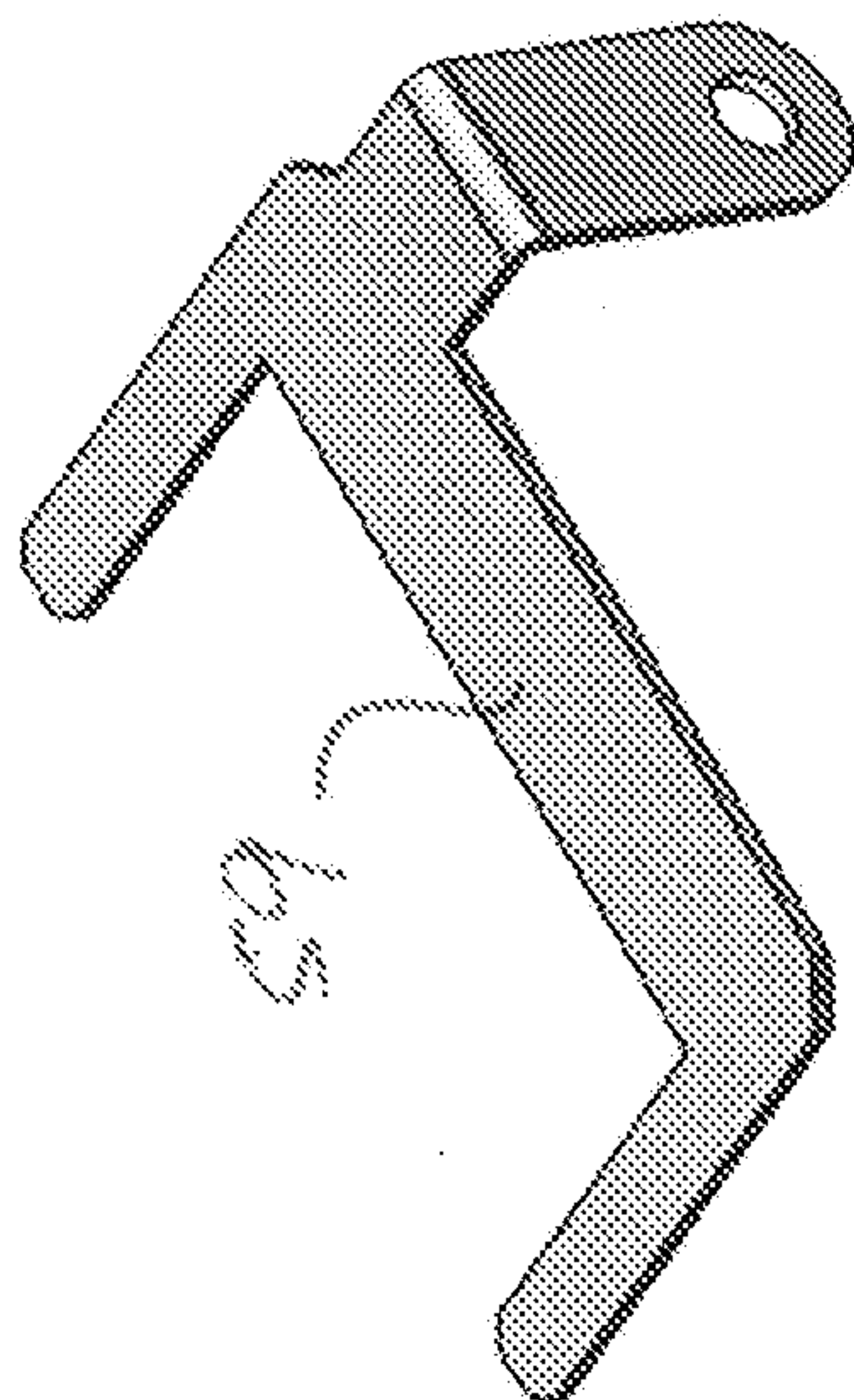


Fig. 15c

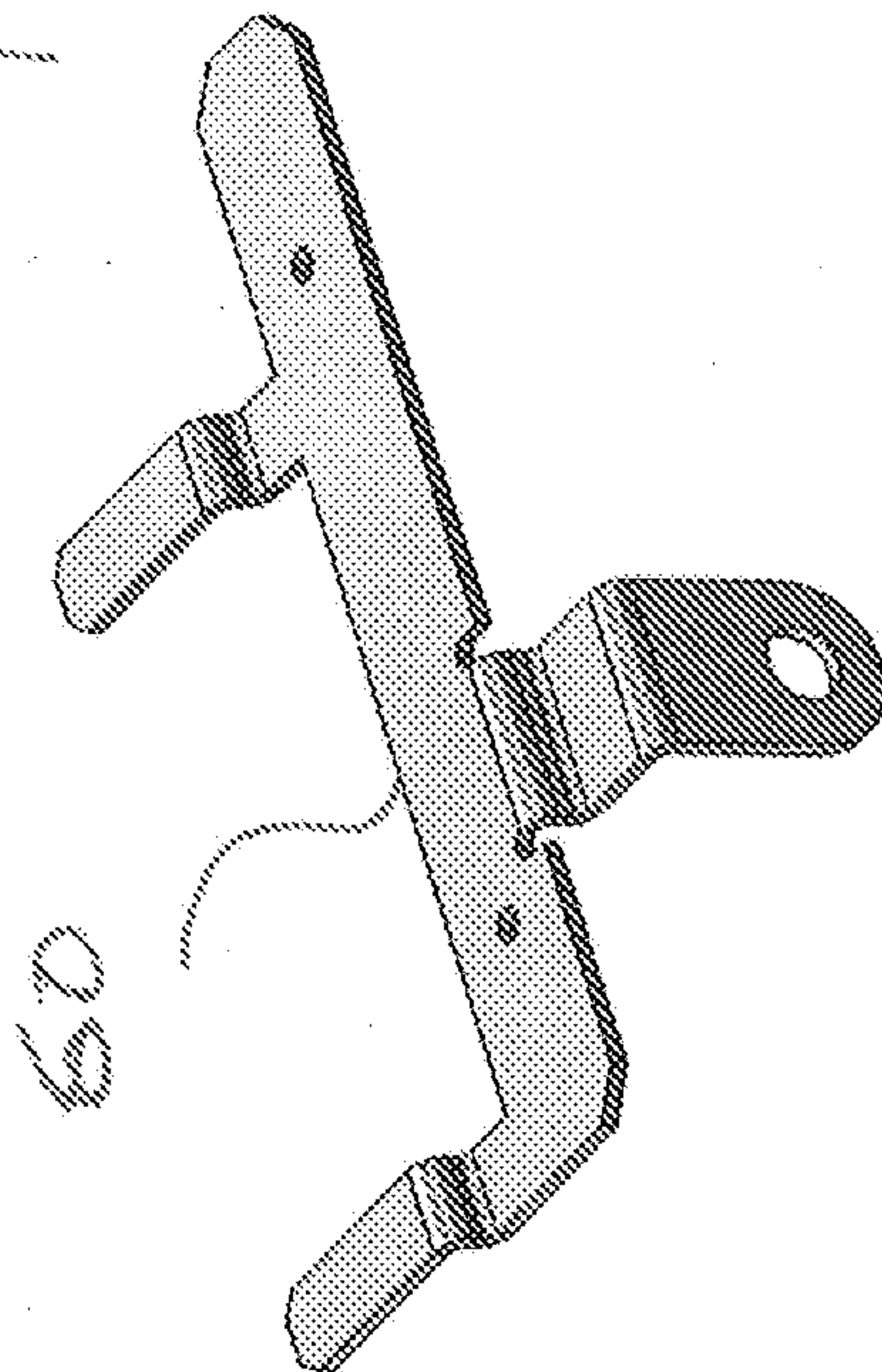
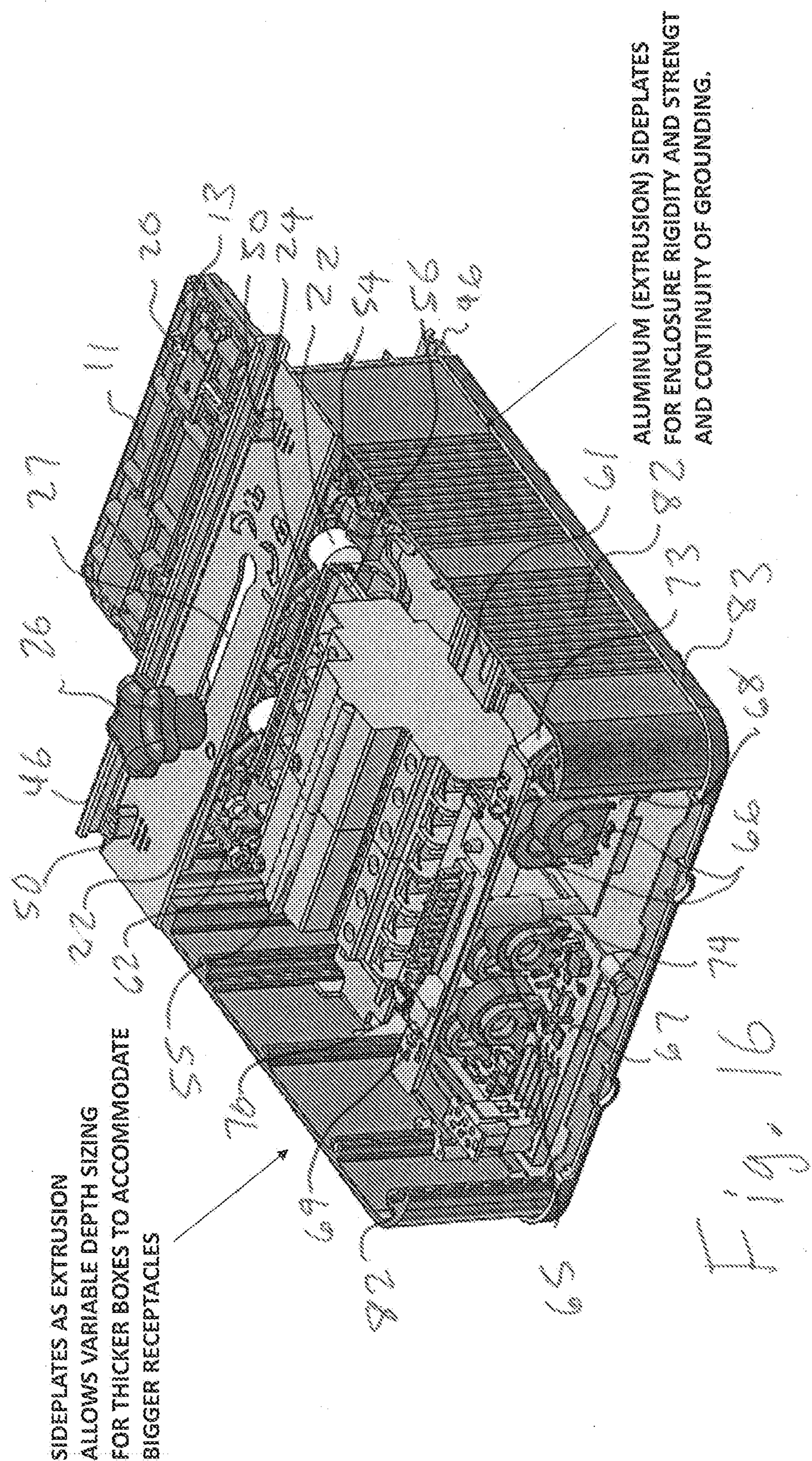
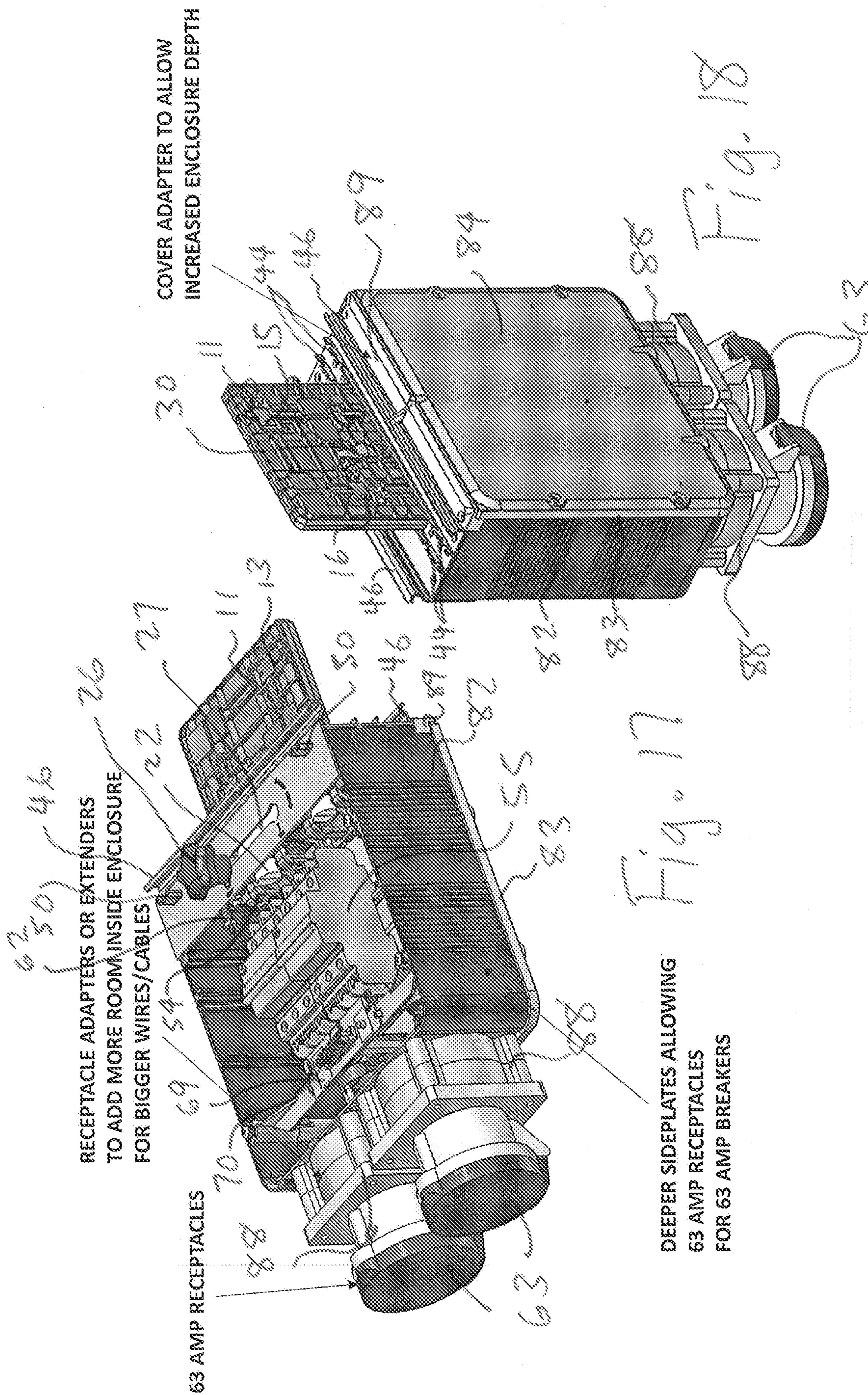
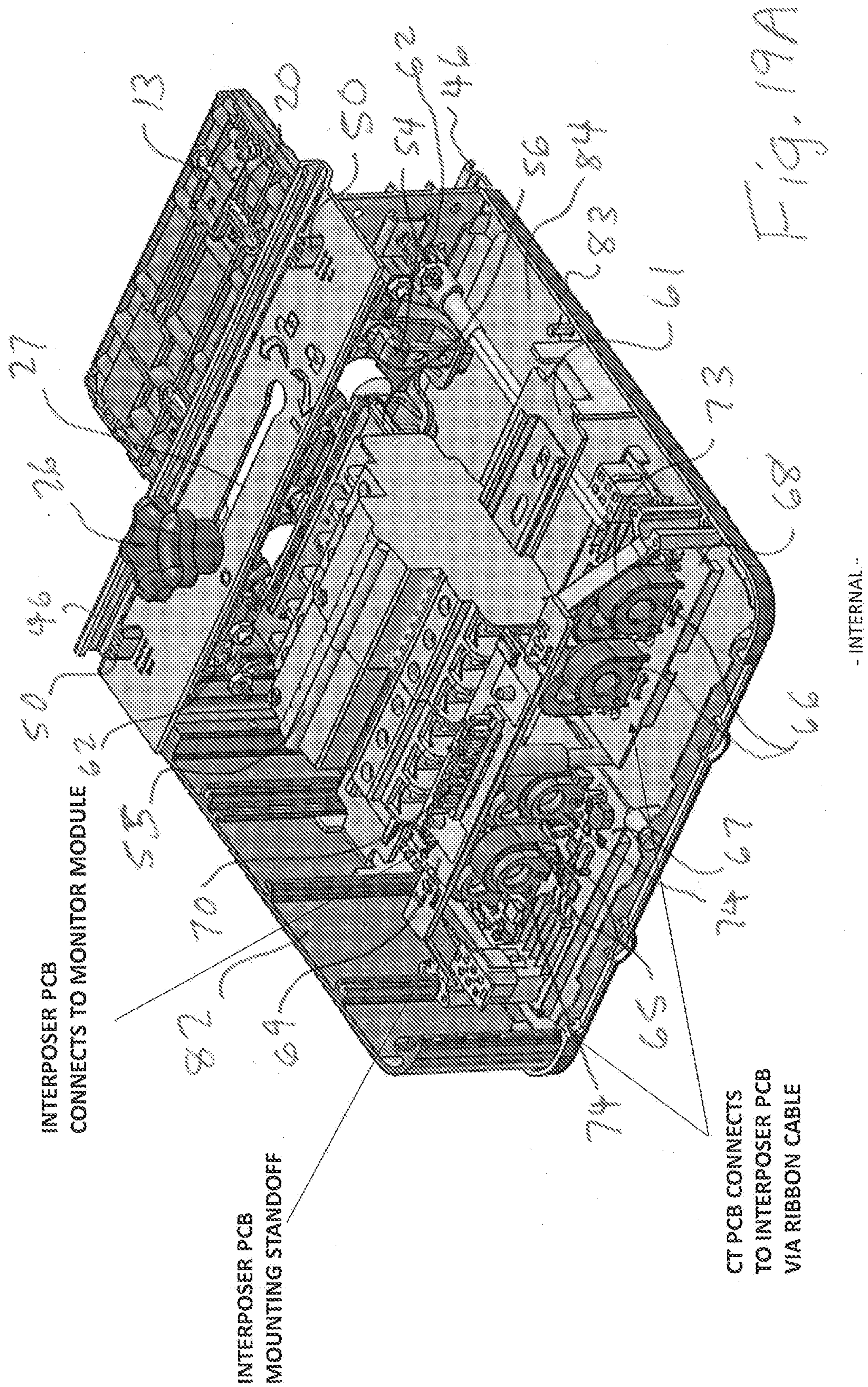
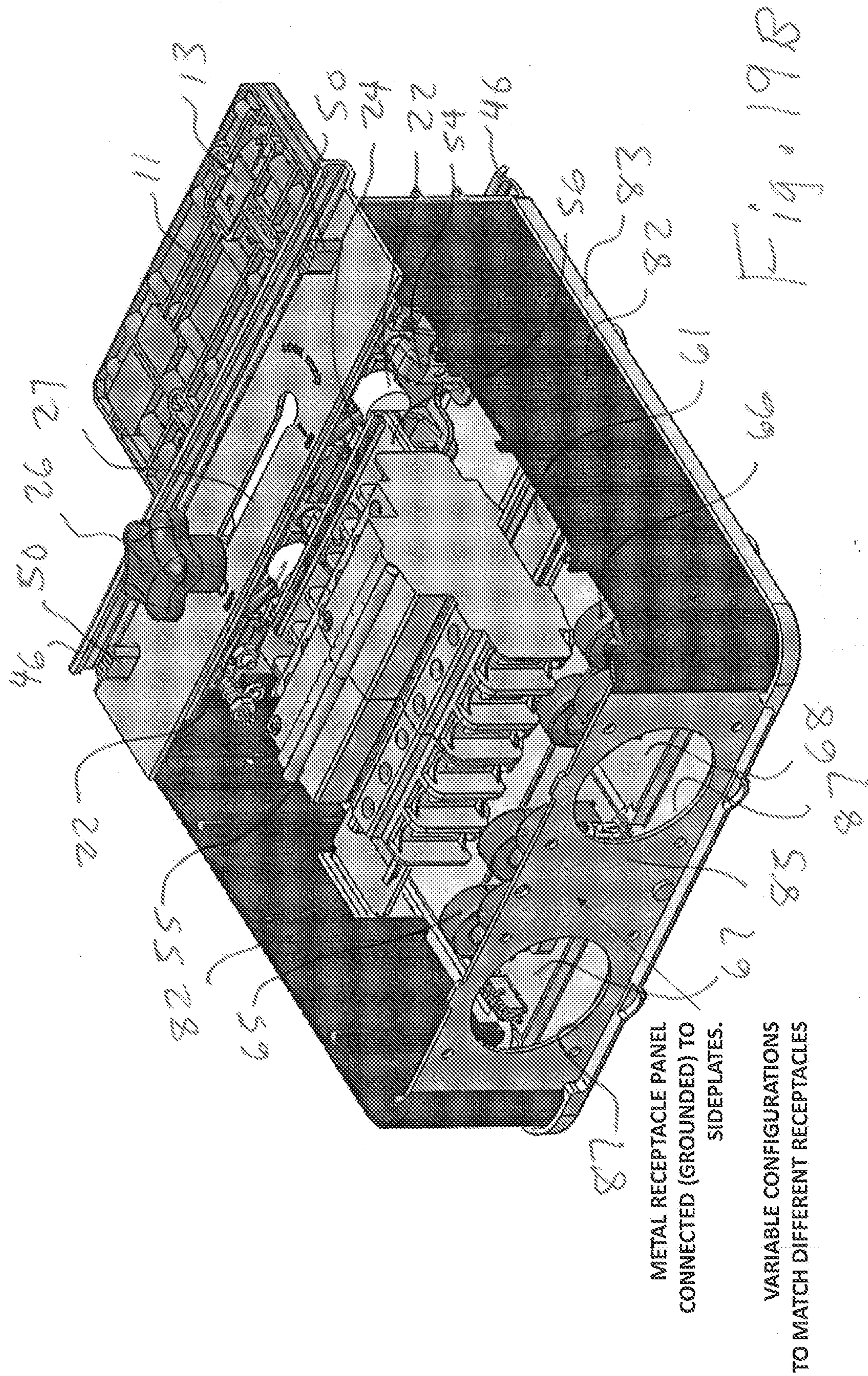


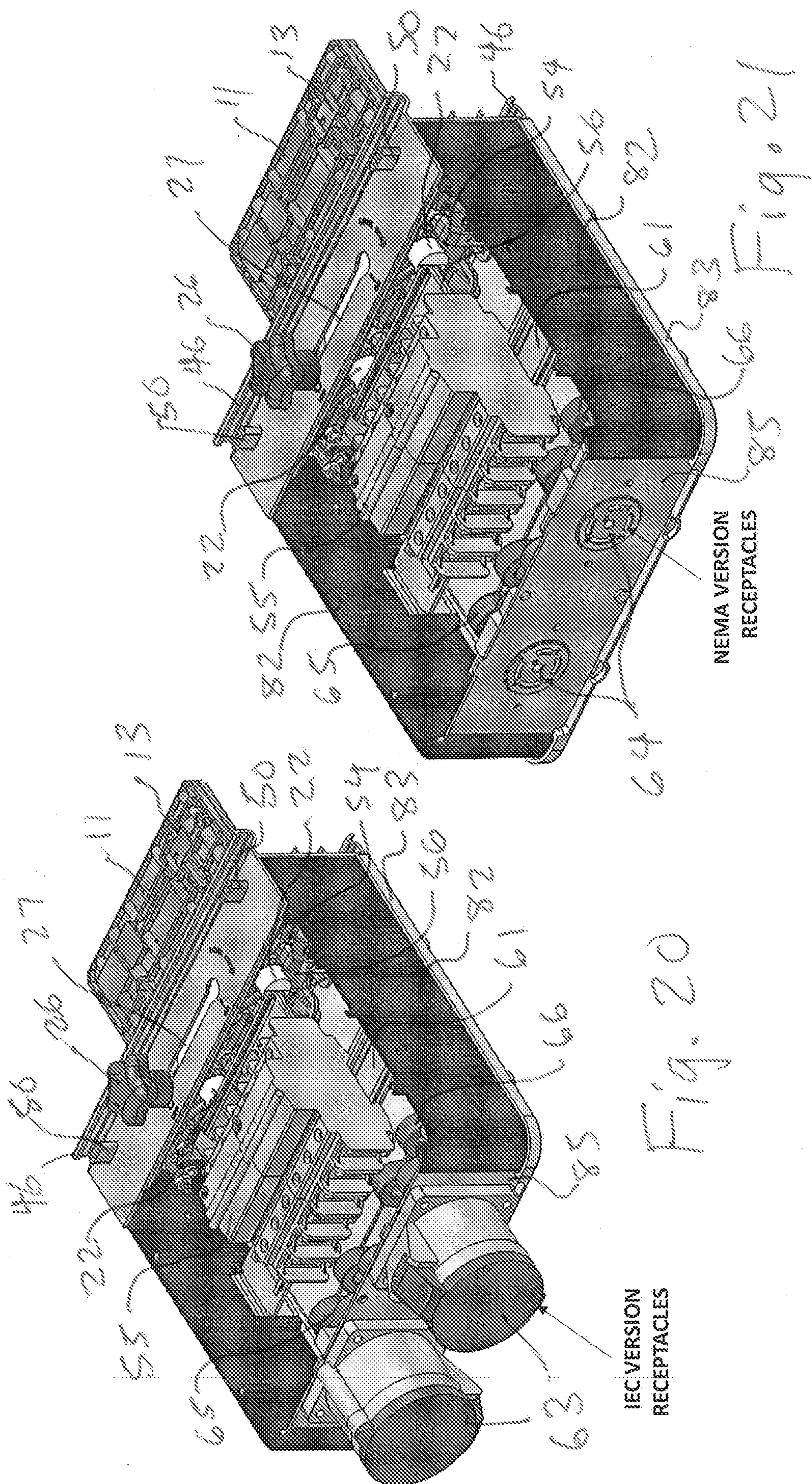
Fig. 15d











IR EMITTING TYPE PLASTIC MATERIAL
TO ALLOW IR SCANNING OF BREAKERS

COVER

VARIABLE CONFIGURATION
BREAKER FACEPLATE FOR
DIFFERENT TYPE OF BREAKERS

MONITOR MODULE AREA

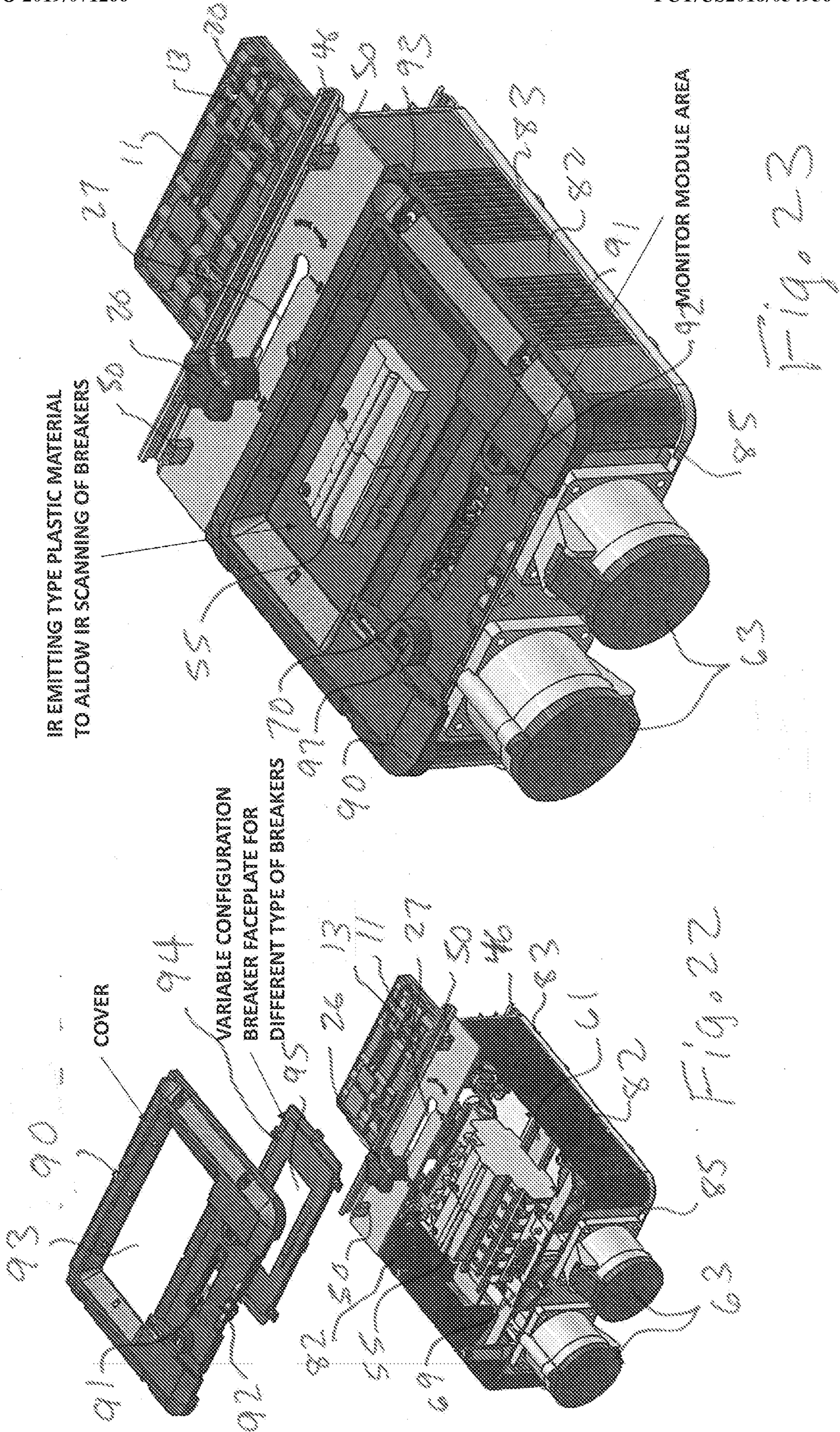
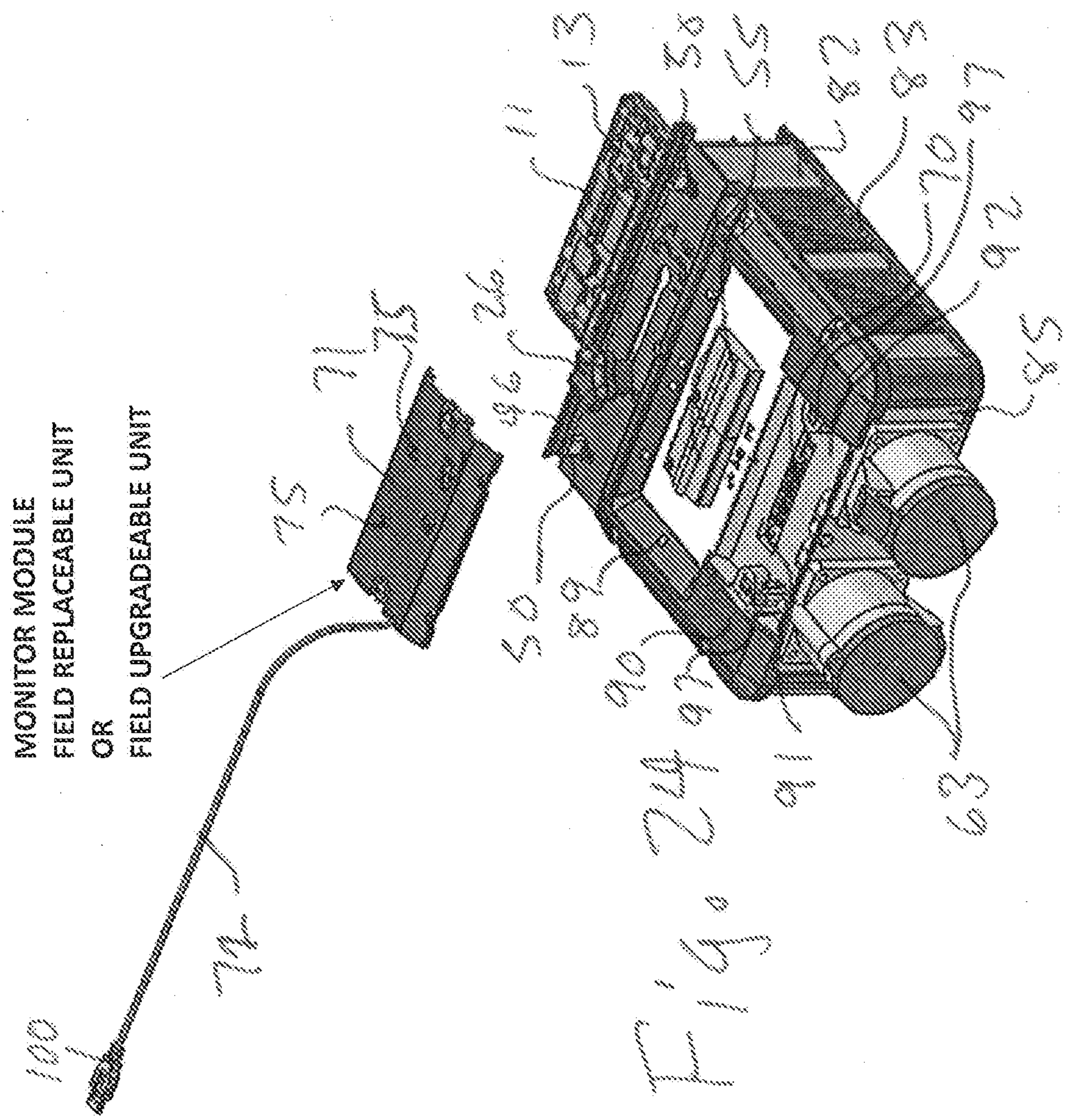


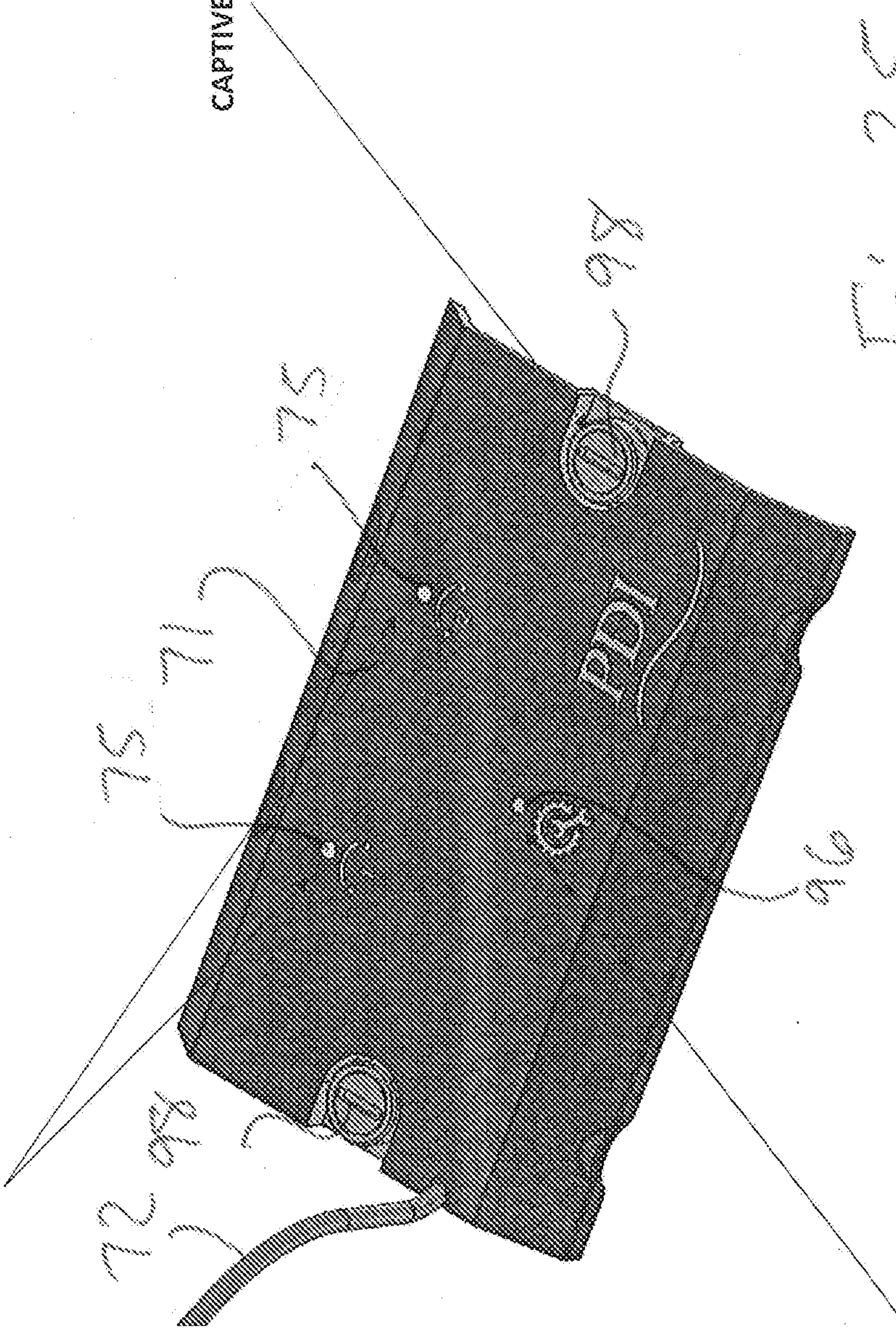
Fig. 23

Fig. 22



LED LIGHTS TO SIGNAL
BREAKER IS ON OR OFF

CAPTIVE 1/4 TURN FASTENERS



LED LIGHTS TO SIGNAL
MAINTENANCE REQUIRED

Fig. 25

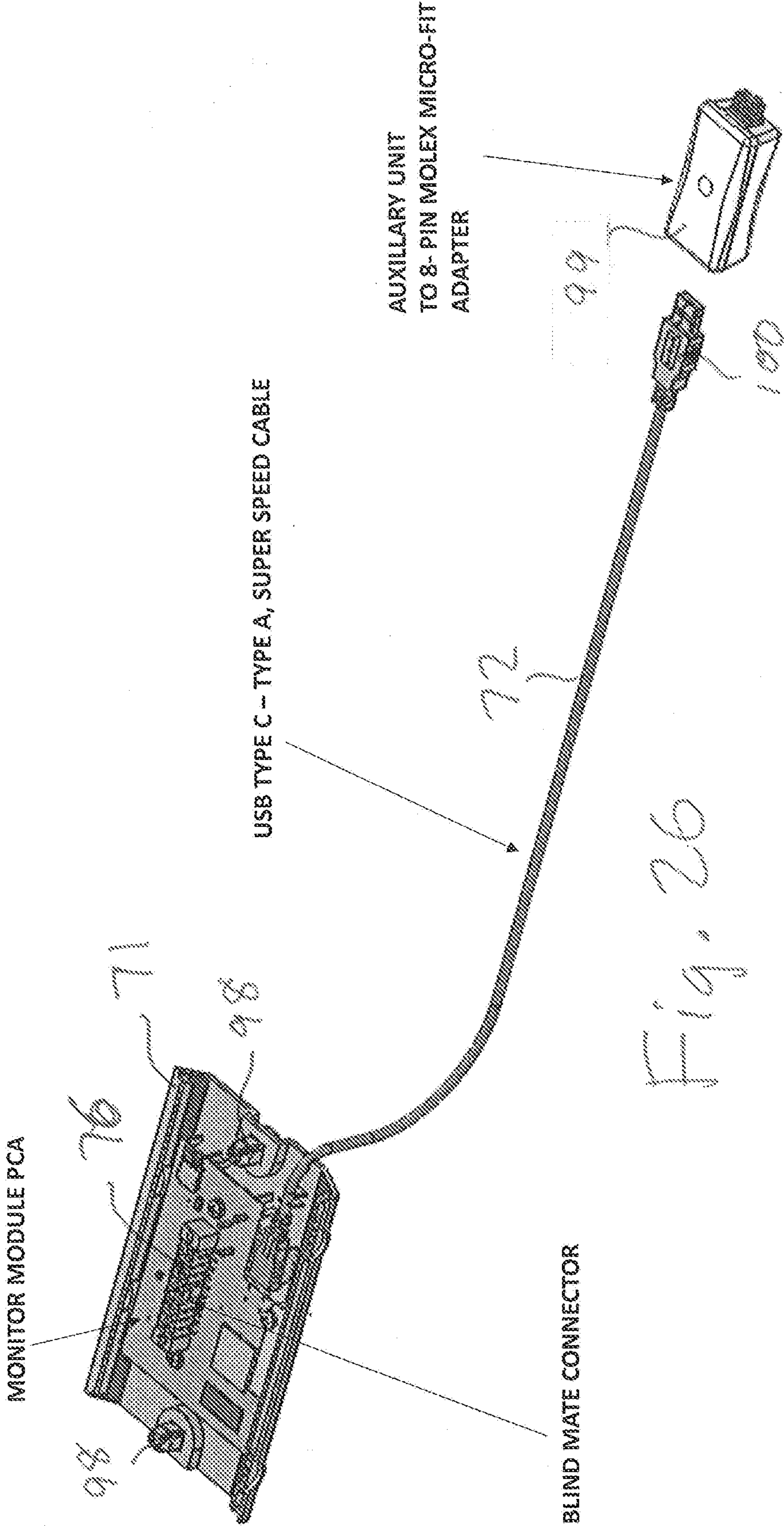


Fig. 26