

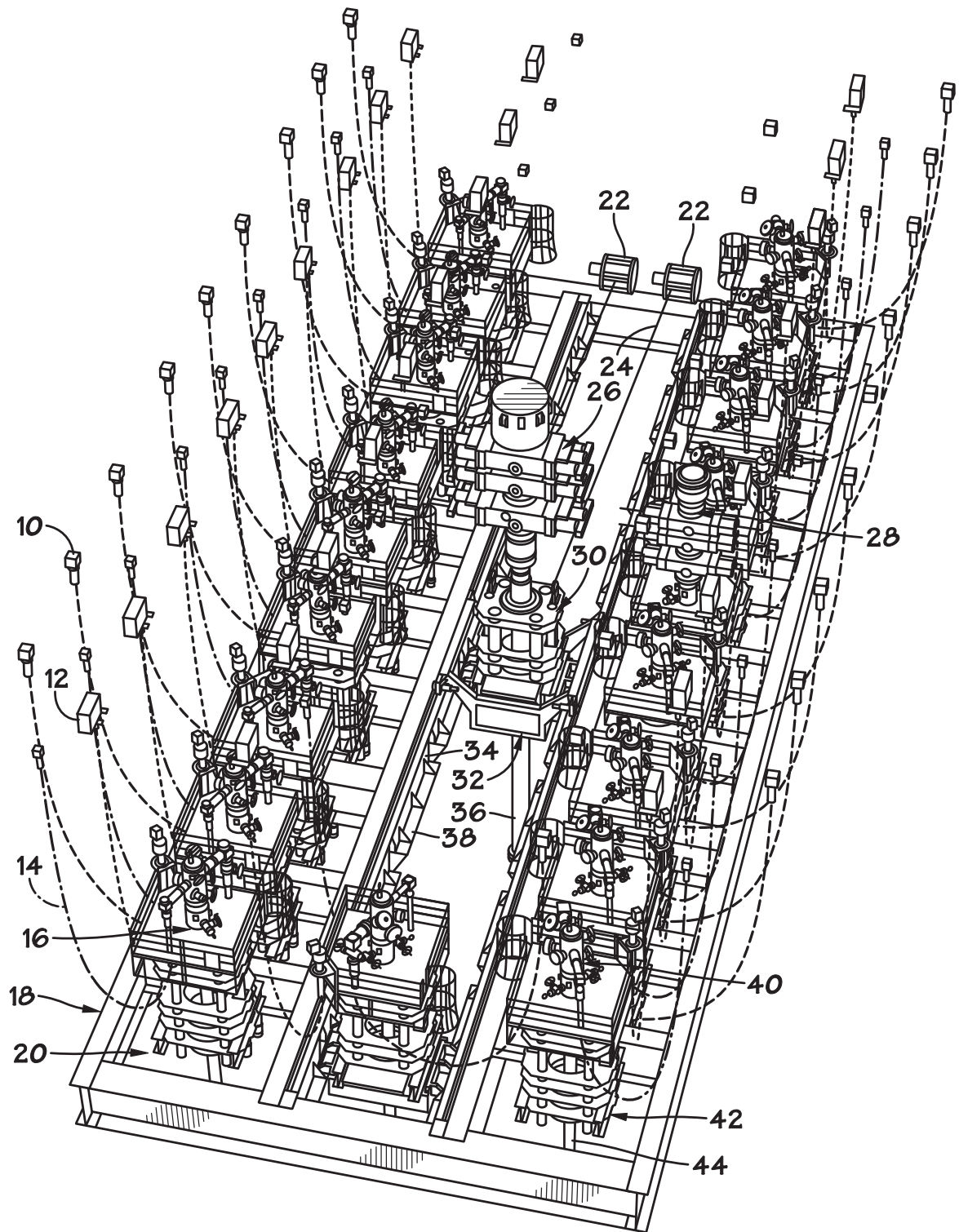
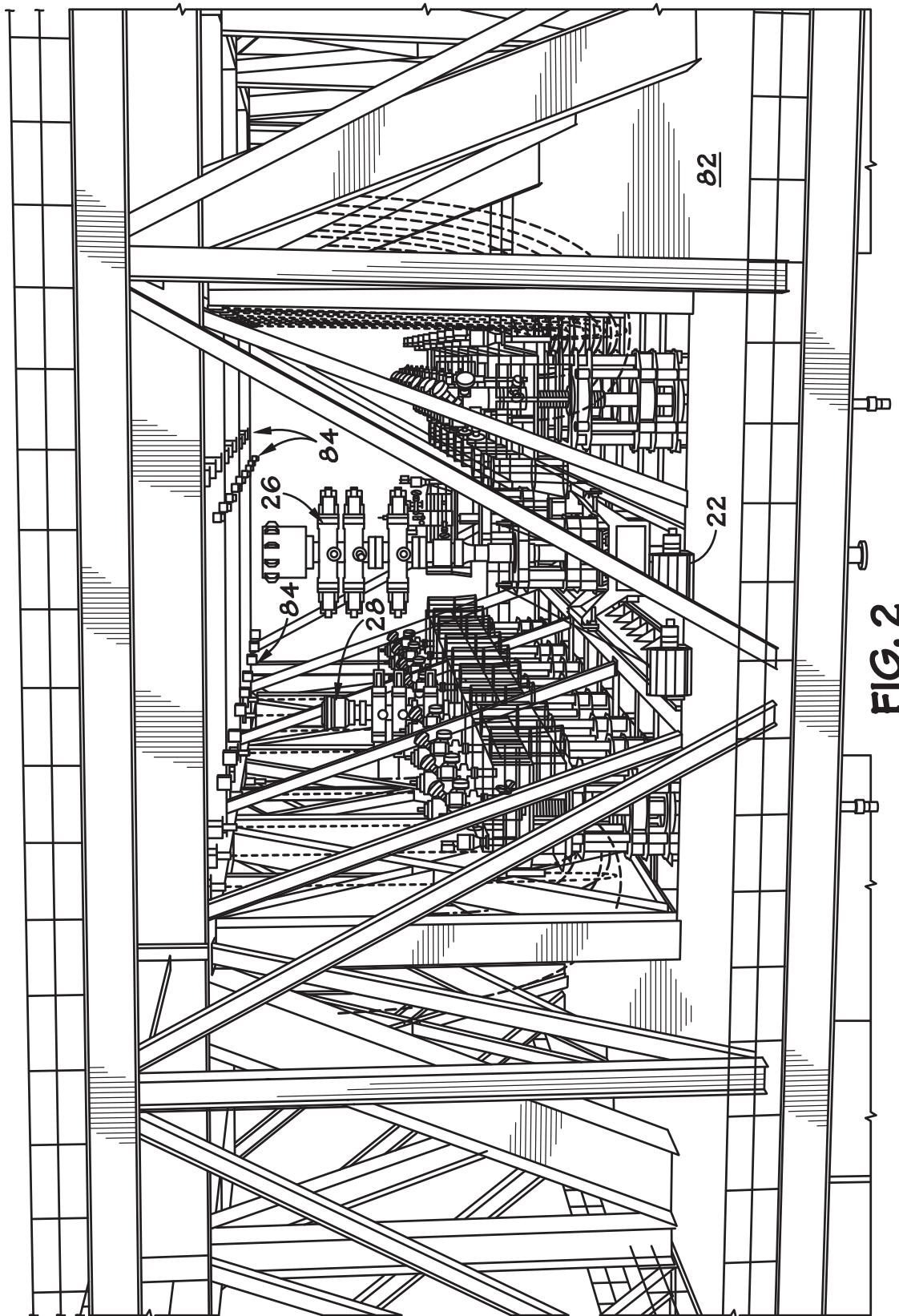


FIG. 1



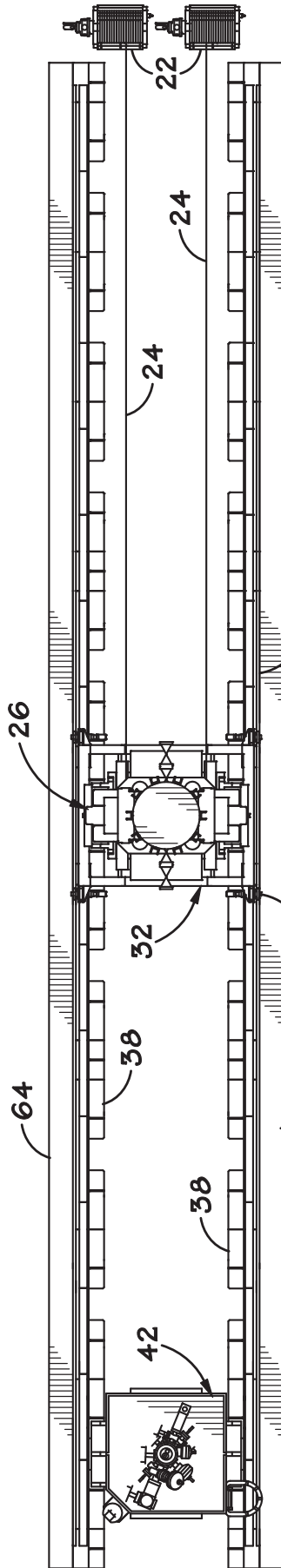


FIG. 3A

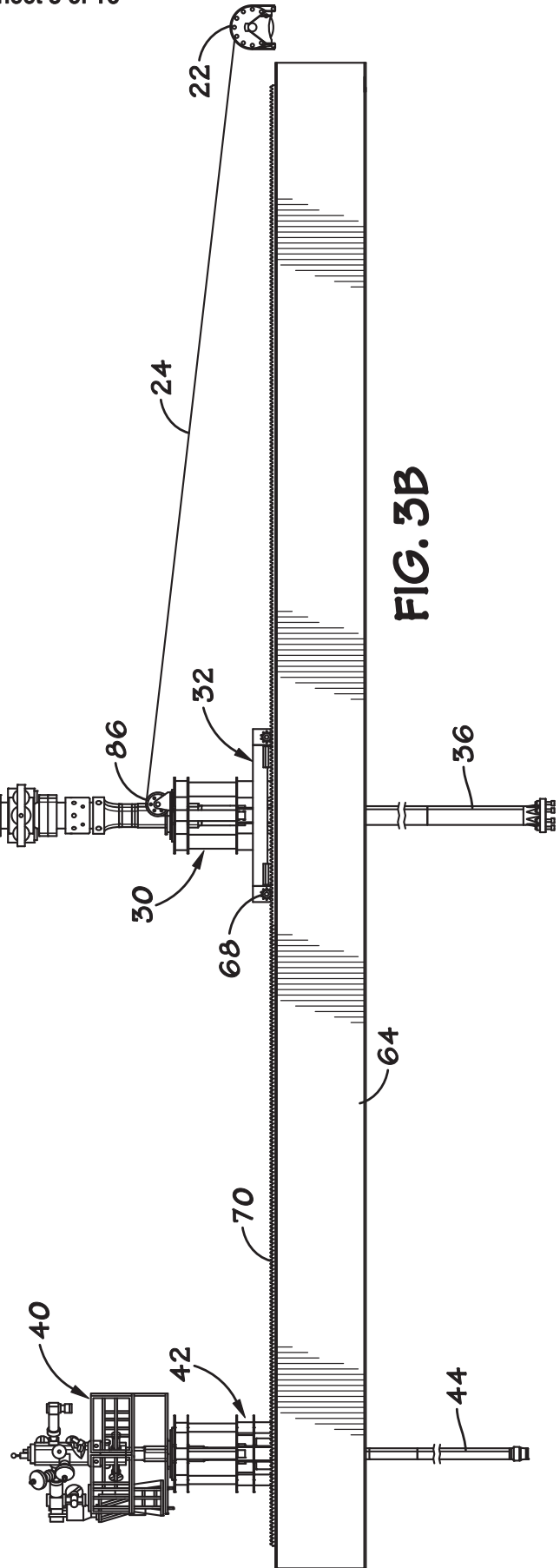


FIG. 3B

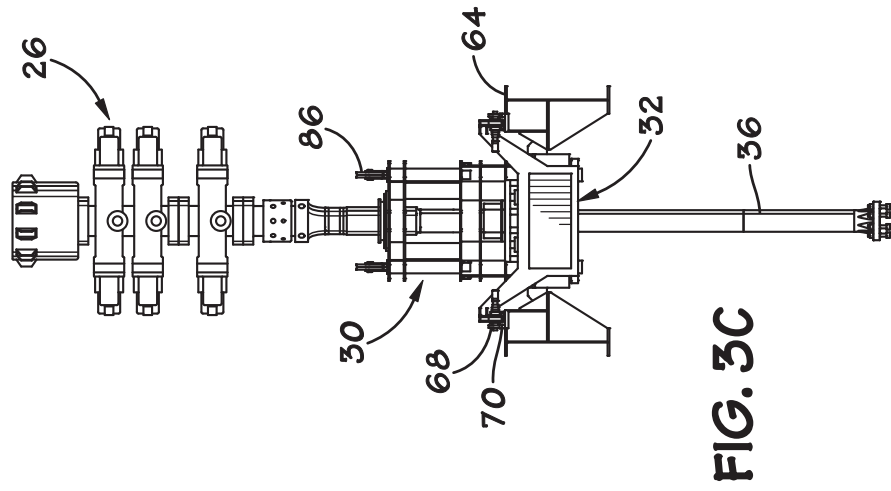
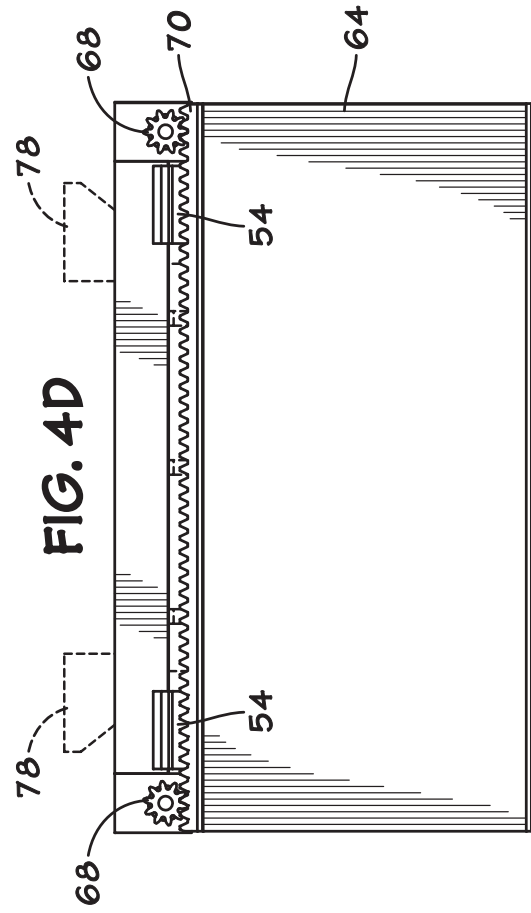
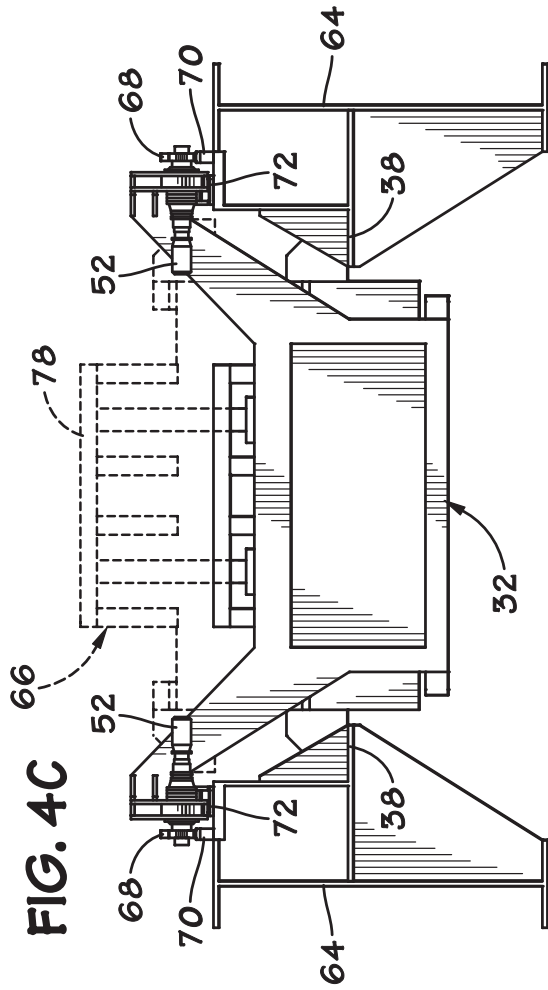


FIG. 4A

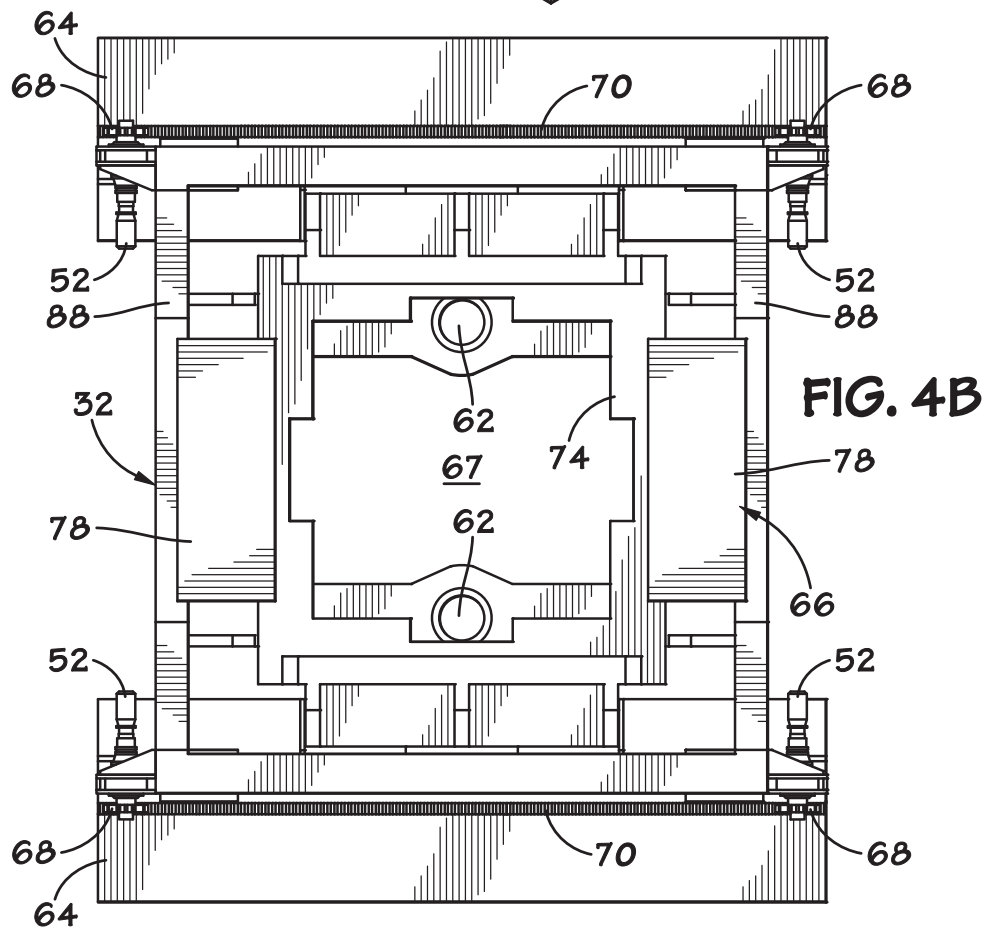
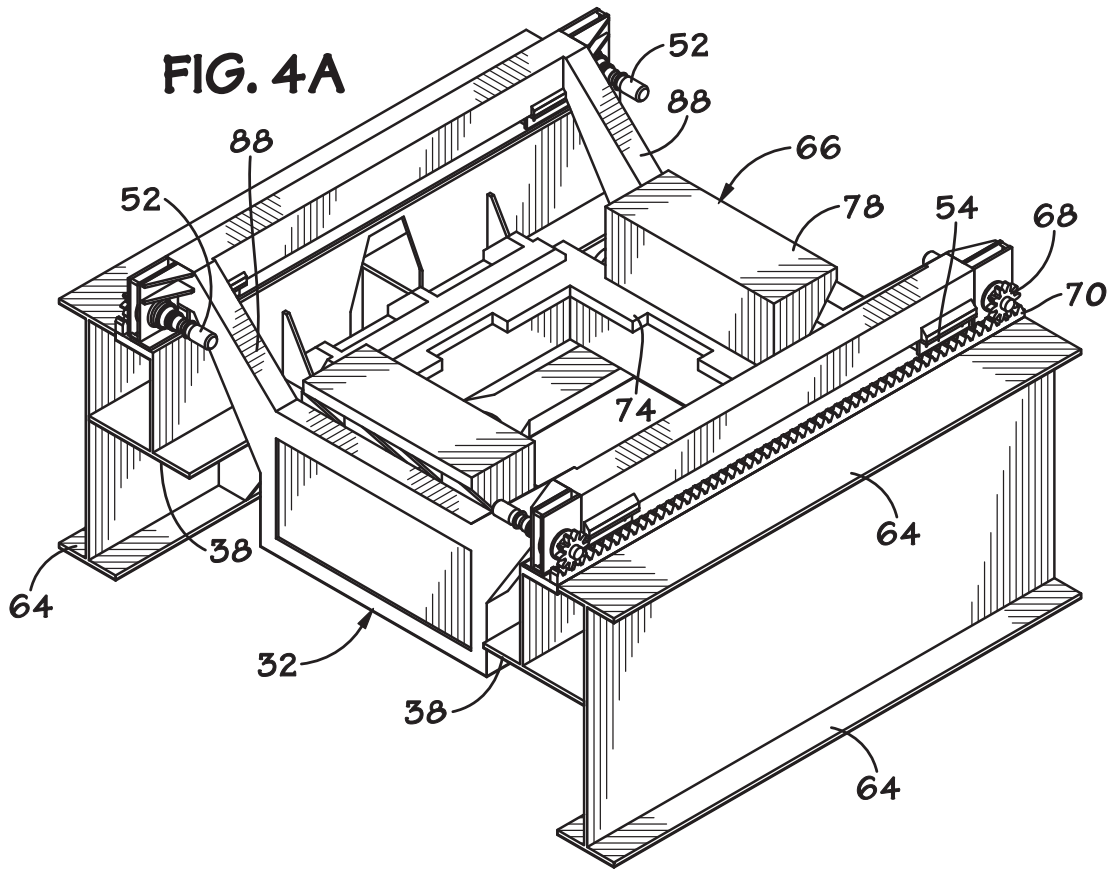


FIG. 5A

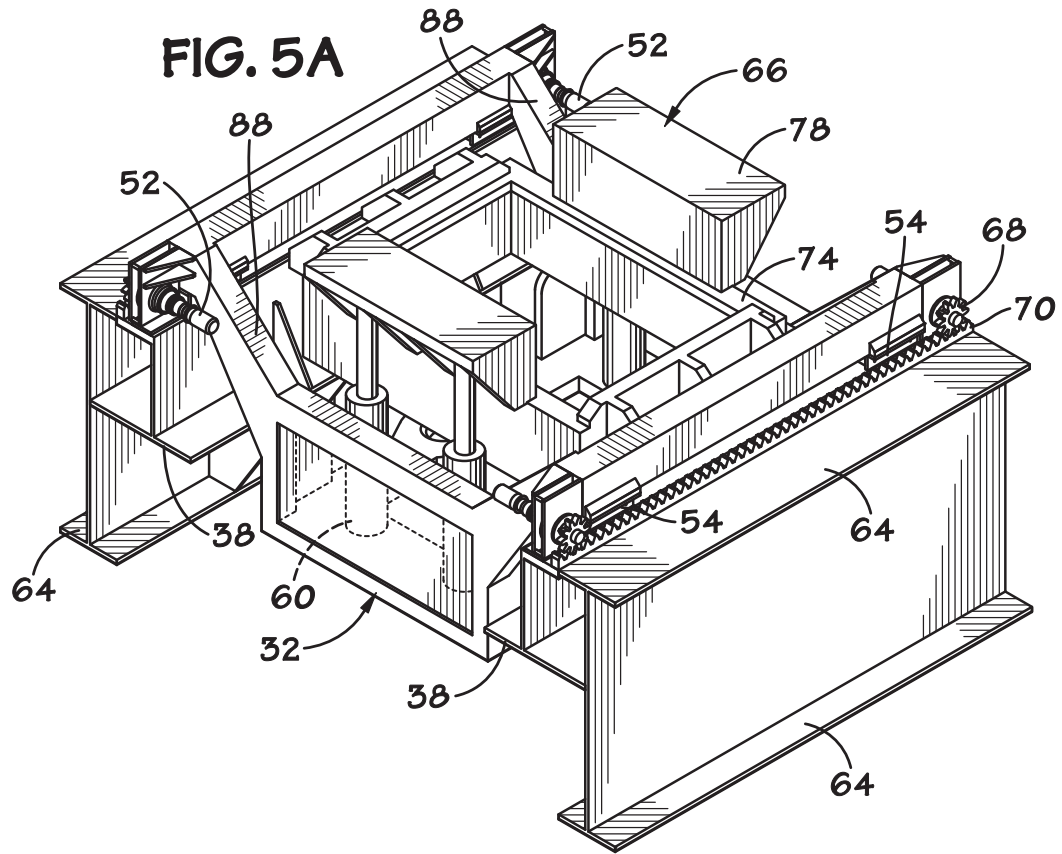


FIG. 5B

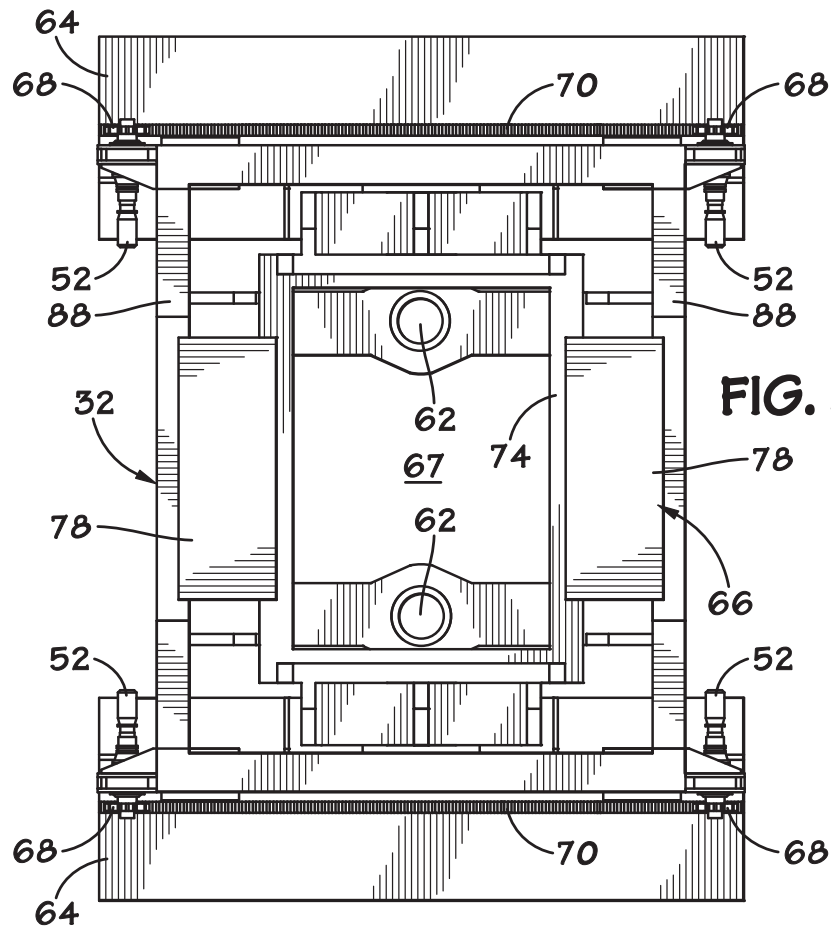


FIG. 5C

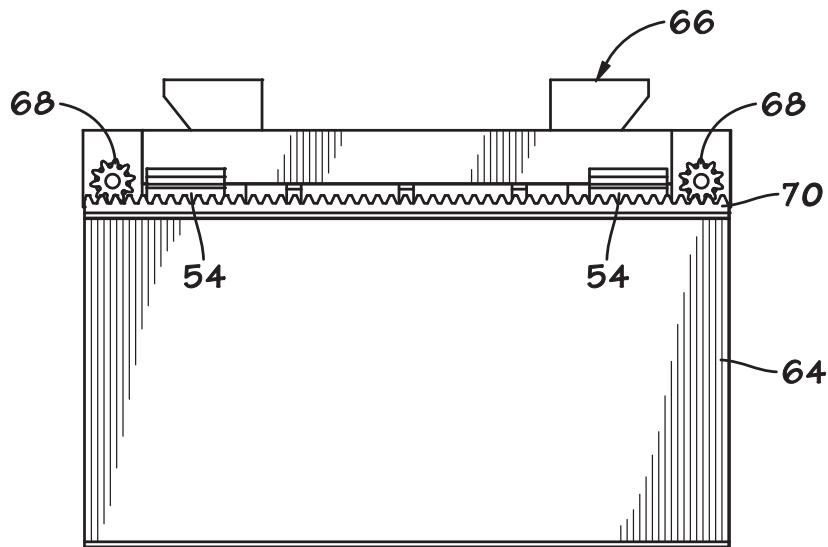
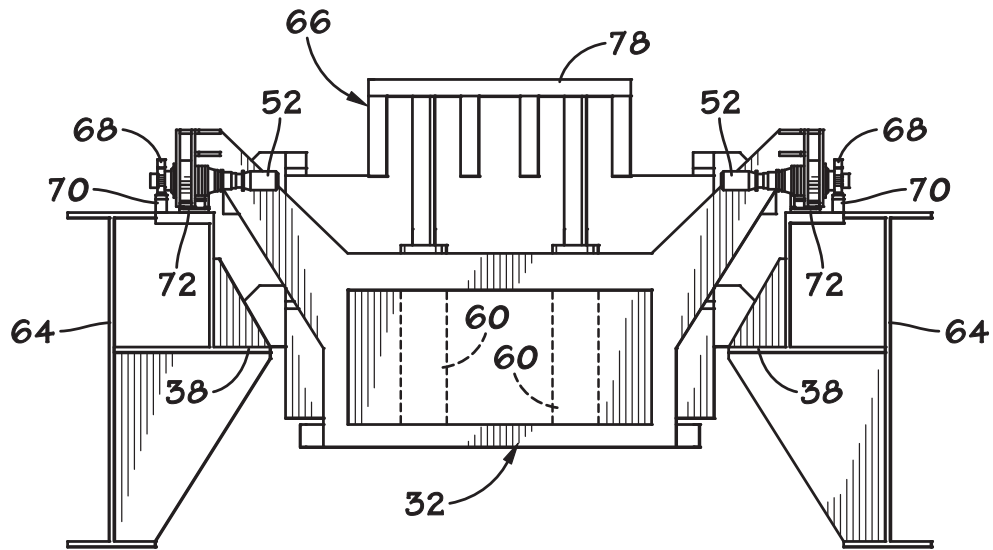


FIG. 5D

FIG. 6A

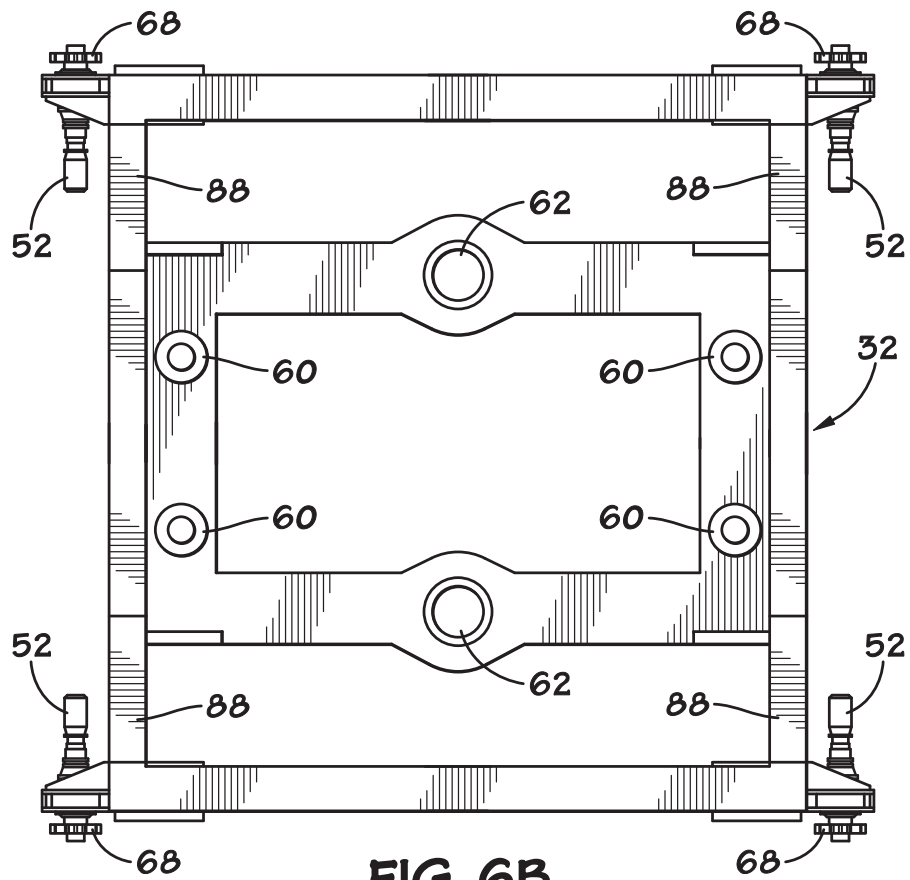
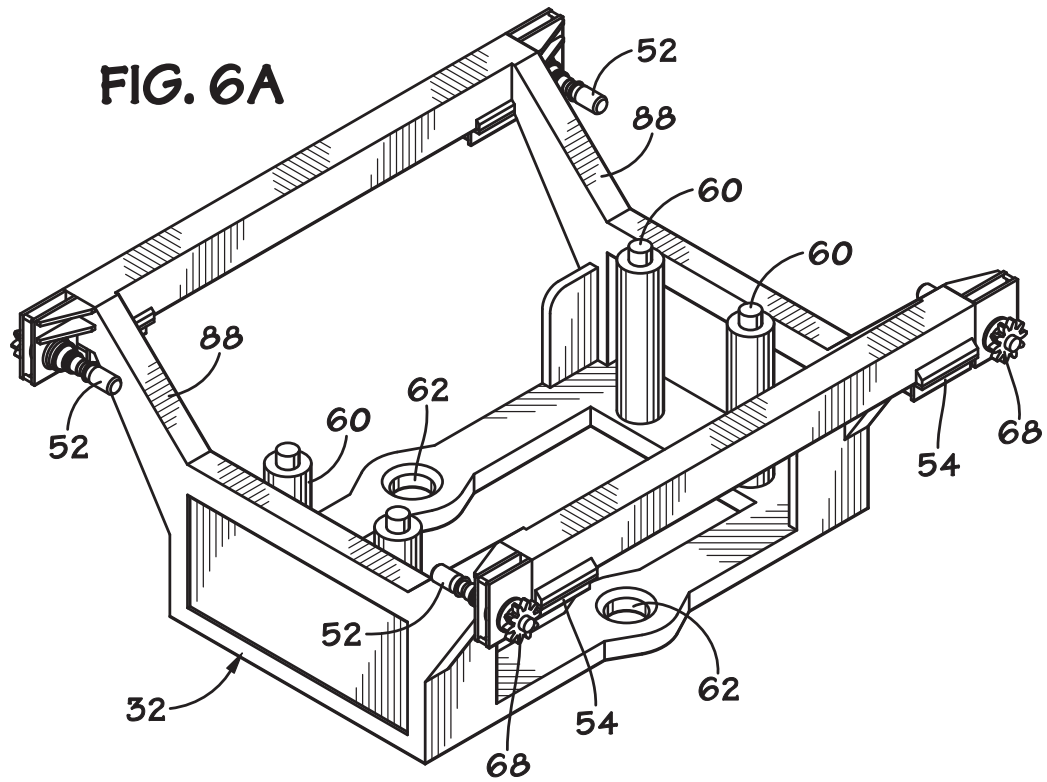
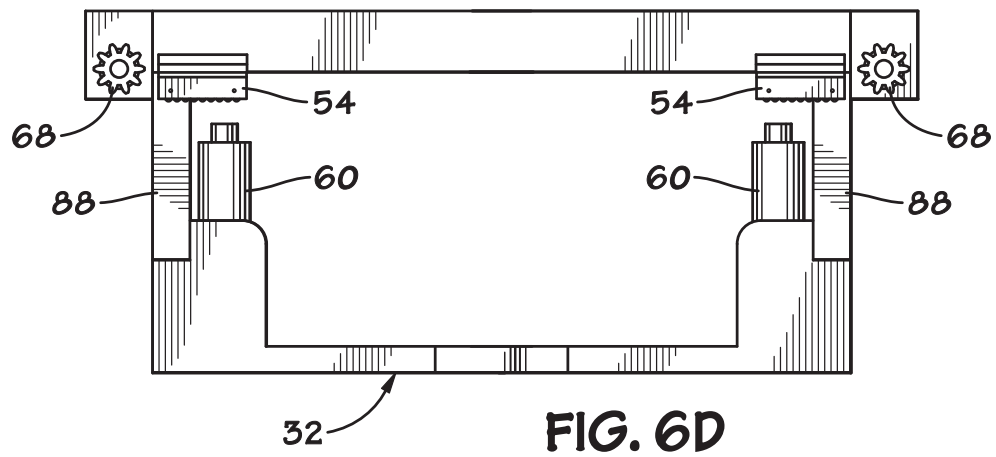
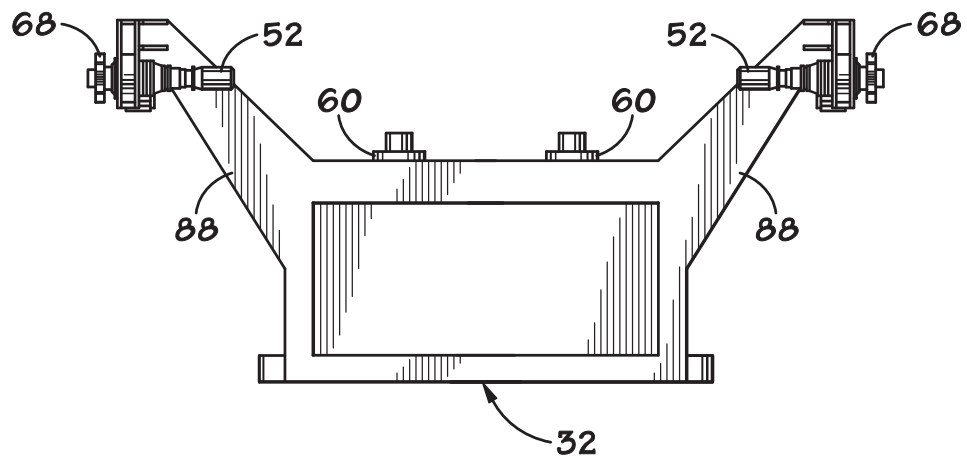


FIG. 6B

FIG. 6C



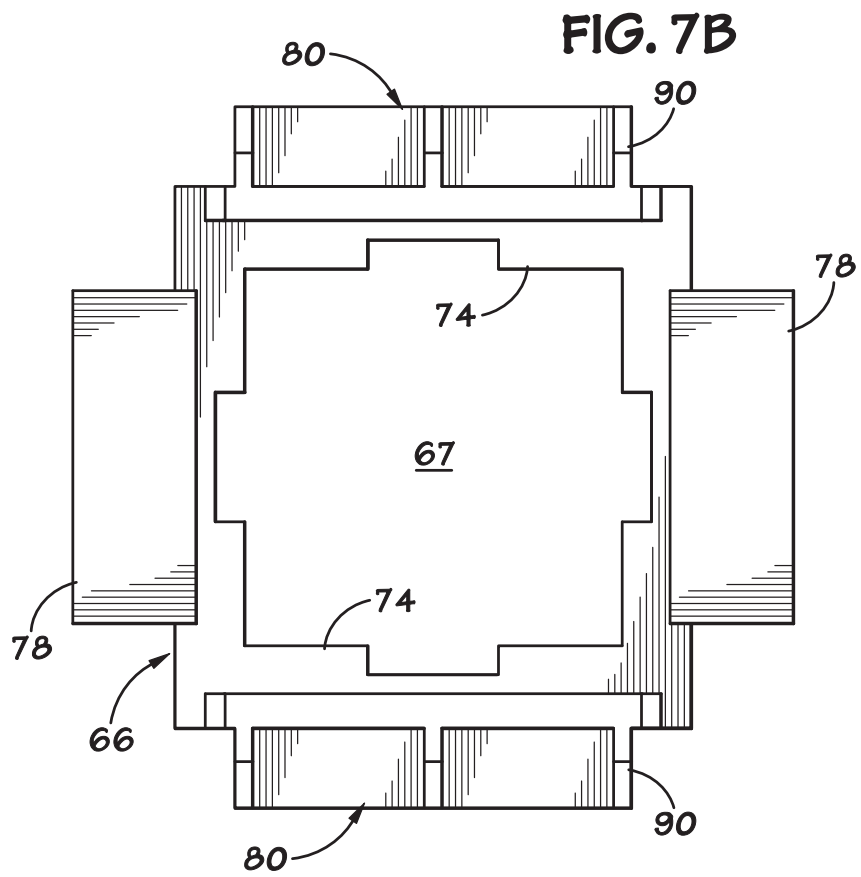
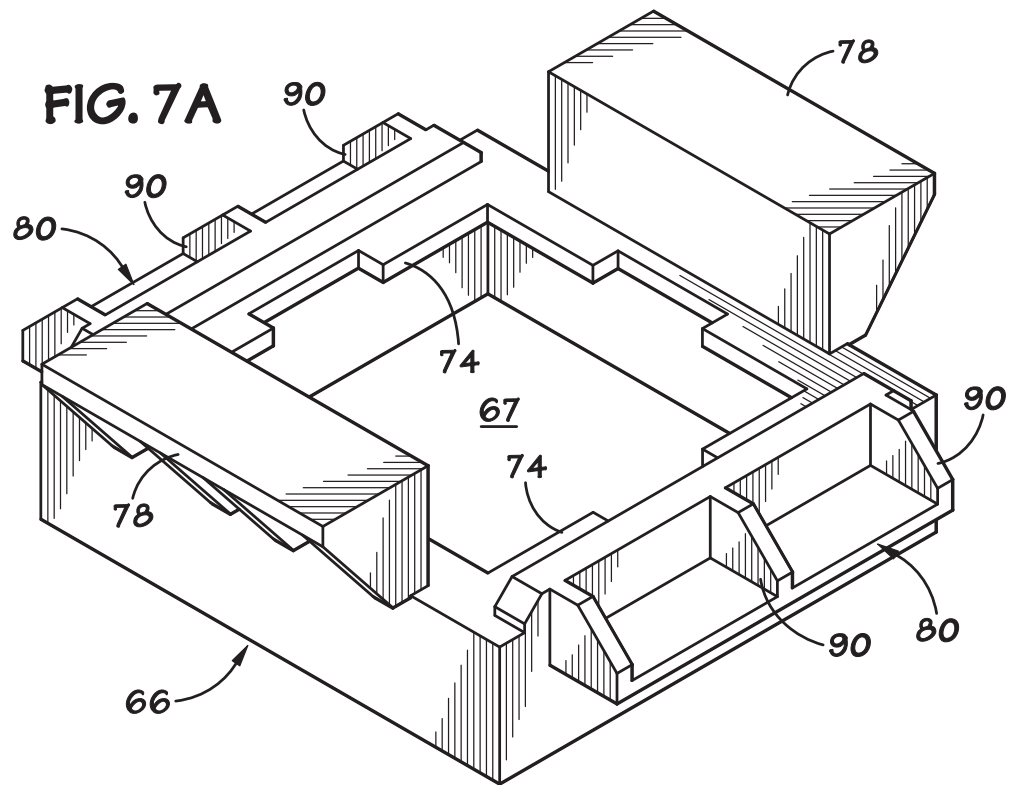


FIG. 7C

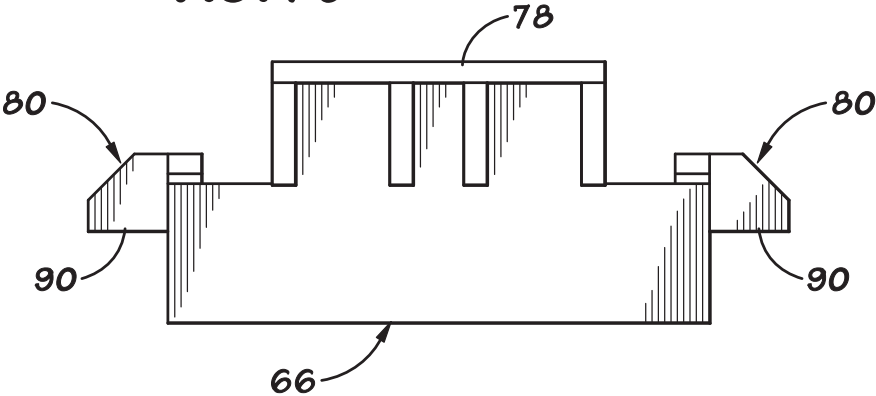
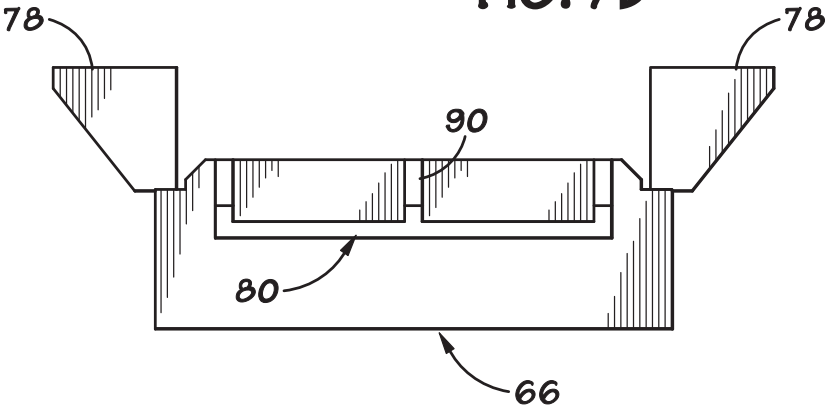
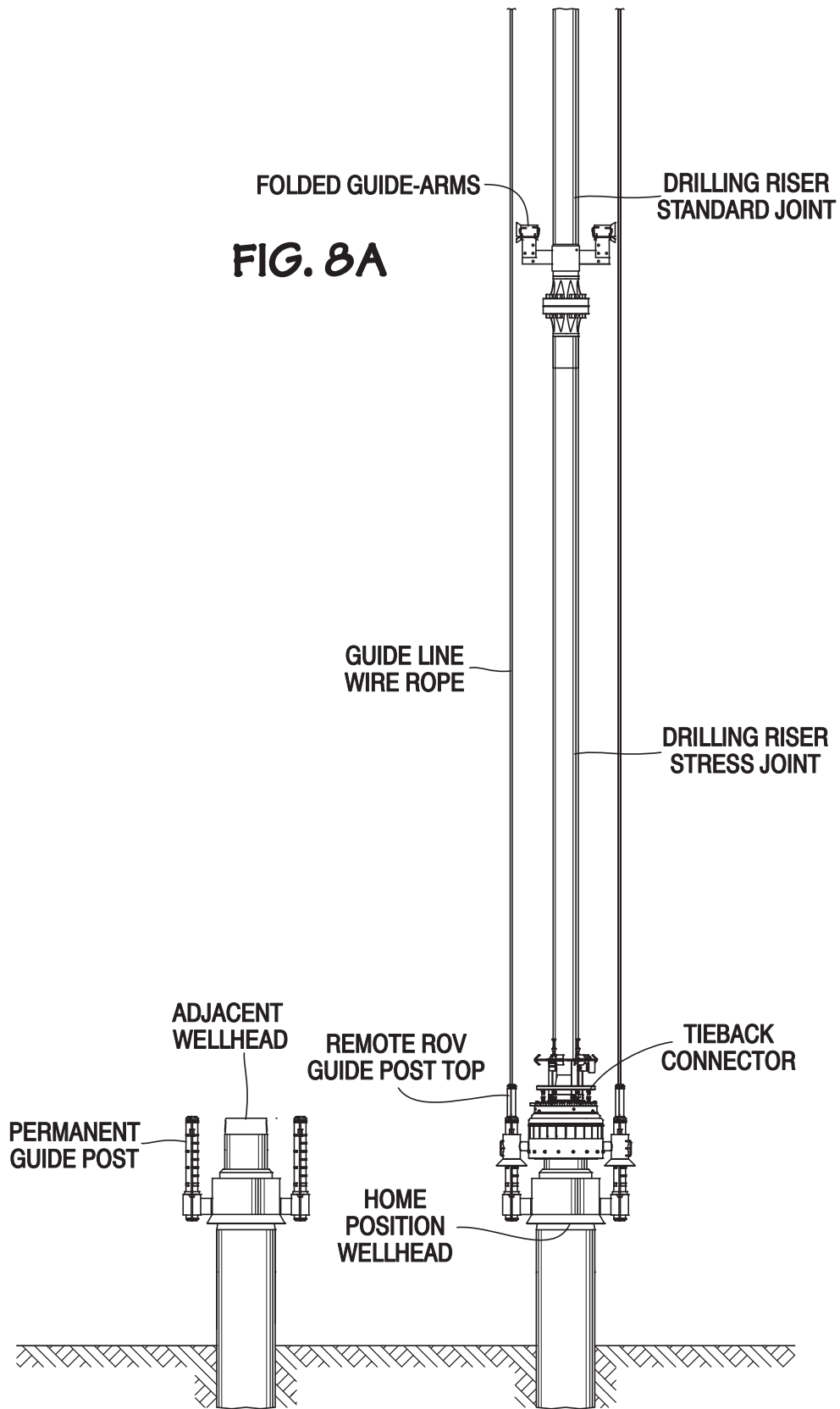
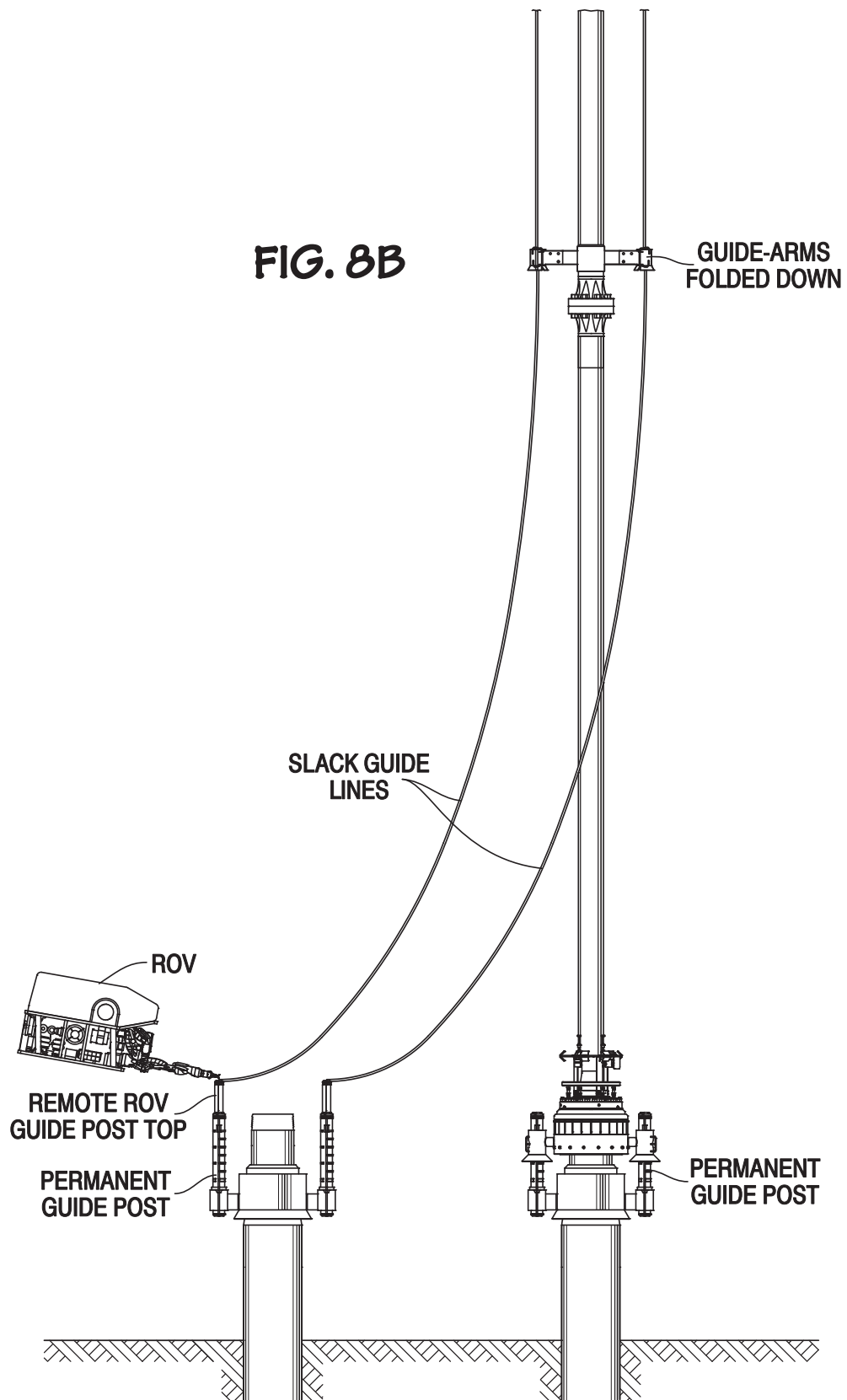


FIG. 7D



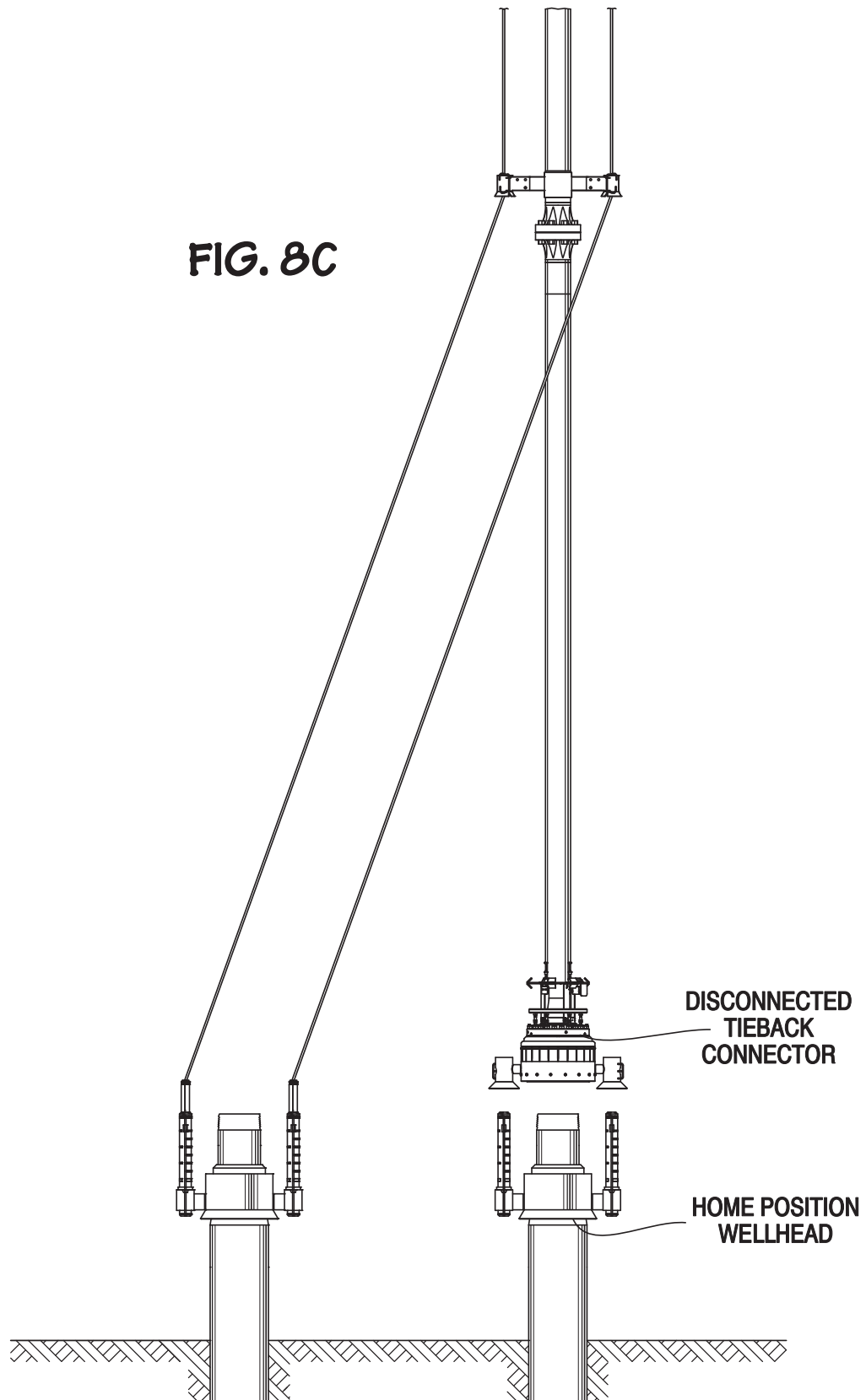


STEP 1: TIEBACK IN HOME POSITION

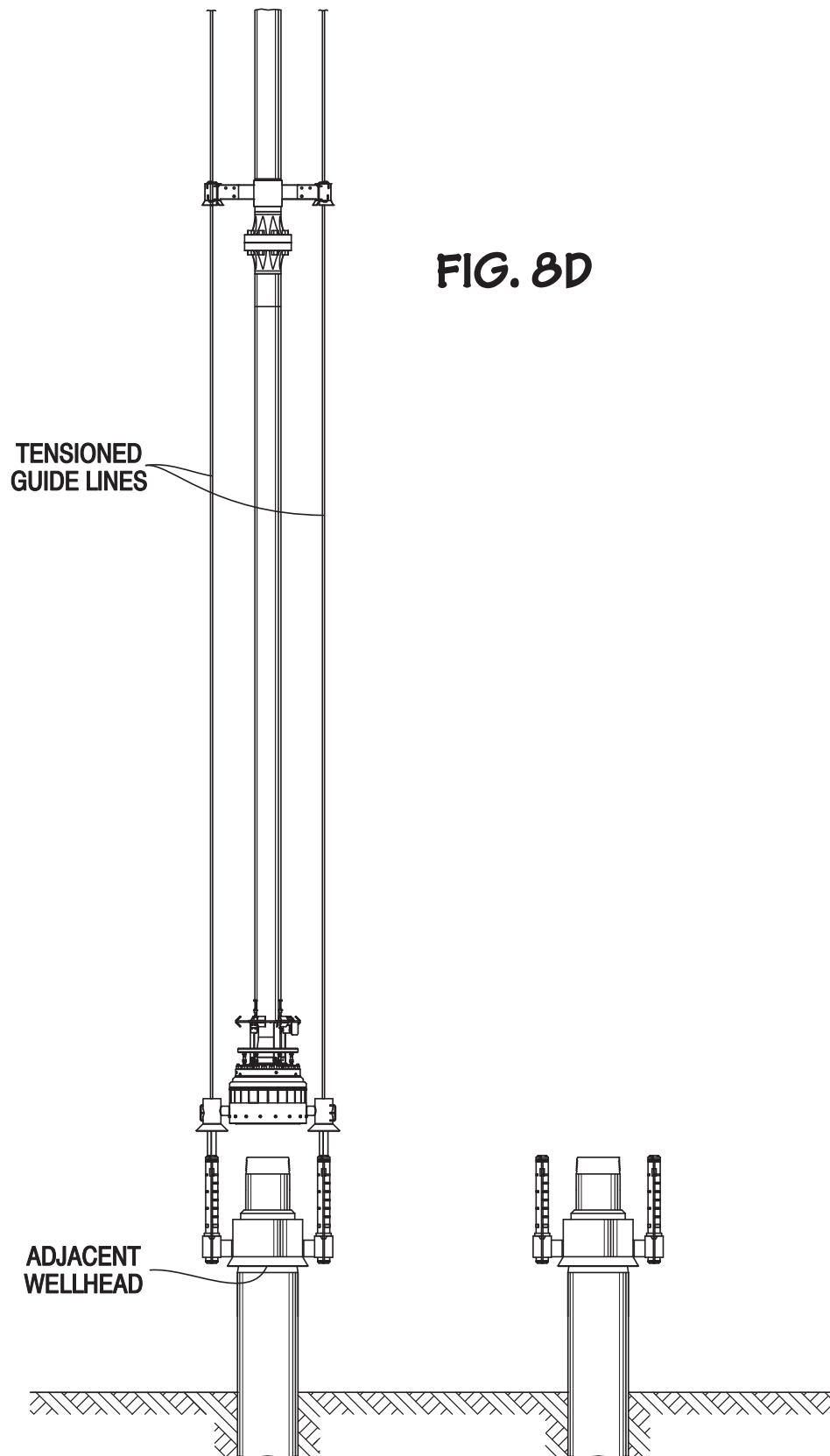


**STEP 2: ROV REMOVES AND RECONNECTS REMOTE POST TOPS.
FOLDING ARMS ON GUIDE FRAME ARE FOLDED DOWN.**

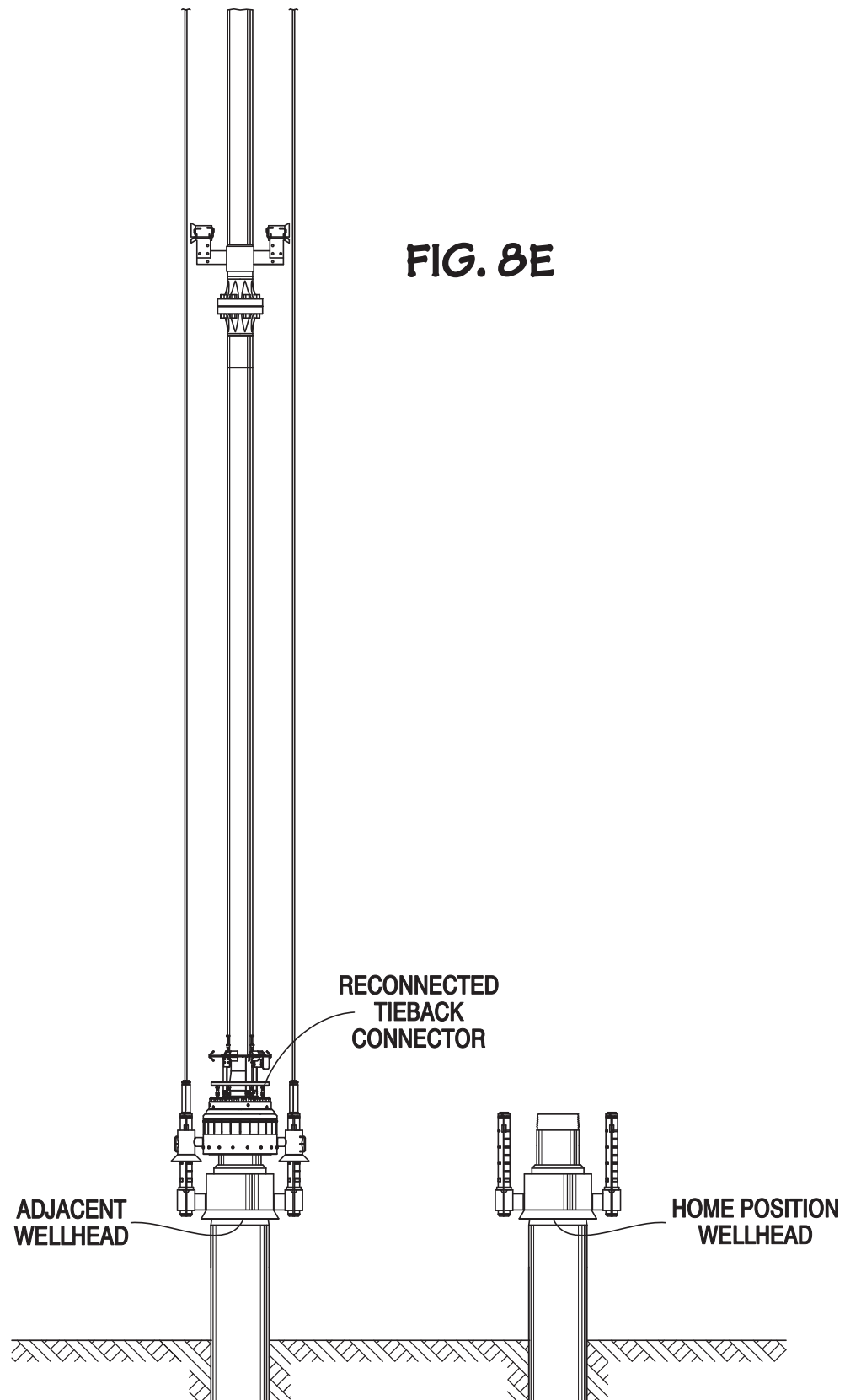
FIG. 8C



STEP 3: TIEBACK IS DISCONNECTED FROM HOME POSITION. VERTICAL CLEARANCE BETWEEN TIEBACK AND WELLHEAD IS 2FT.



**STEP 4: GUIDE LINES ARE TENSIONED SO THAT TIEBACK
CONNECTOR MOVES OVER ADJACENT WELL.**



**STEP 5: TIEBACK CONNECTOR LOWERED ONTO WELLHEAD GUIDED BY WIRE ROPES.
TIEBACK CONNECTOR IS CONNECTED TO WELLHEAD IN ADJACENT POSITION.**