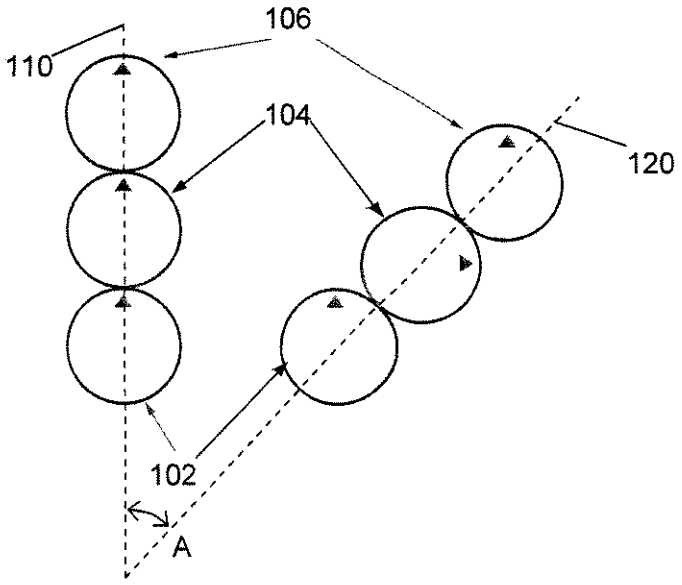


Figure 1

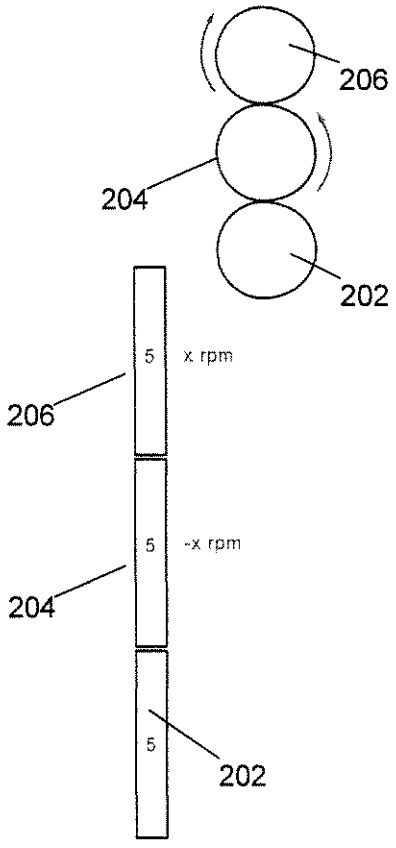


Figure 2a

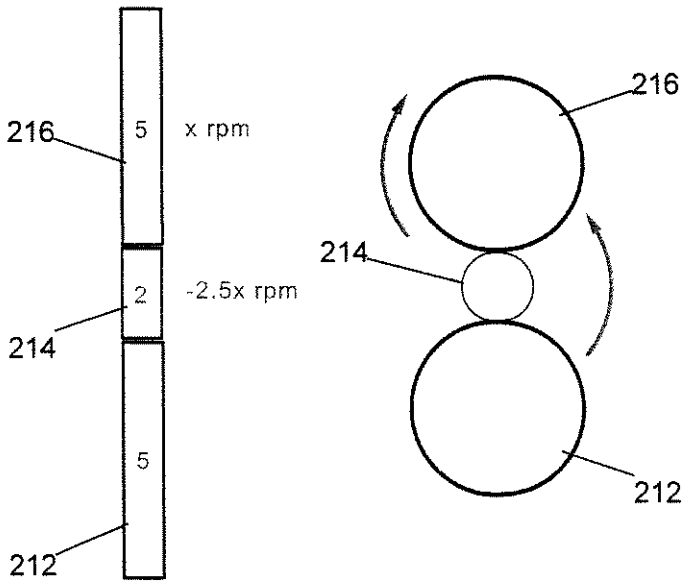


Figure 2b

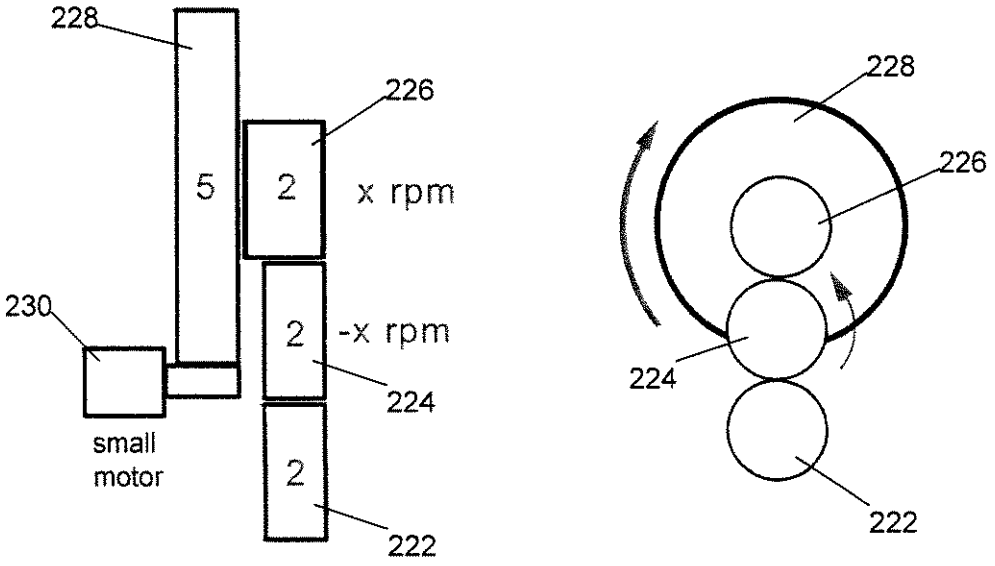


Figure 2c

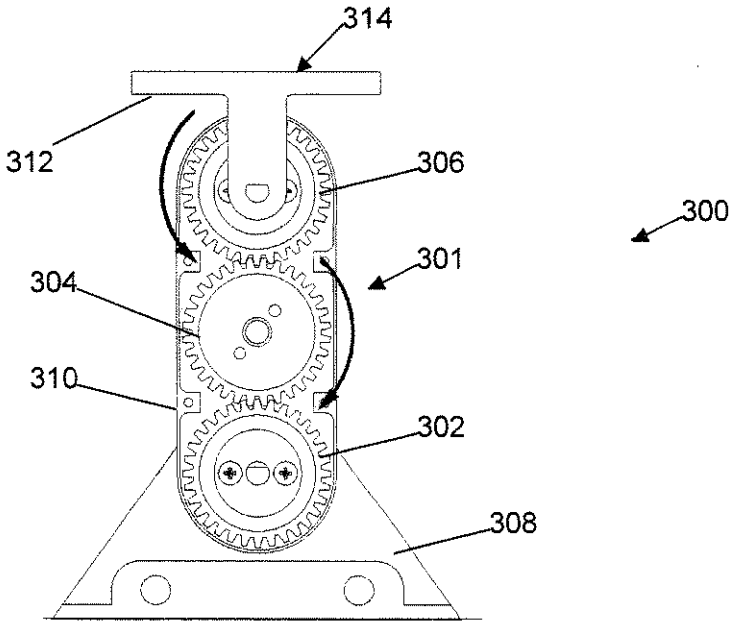


Figure 3a

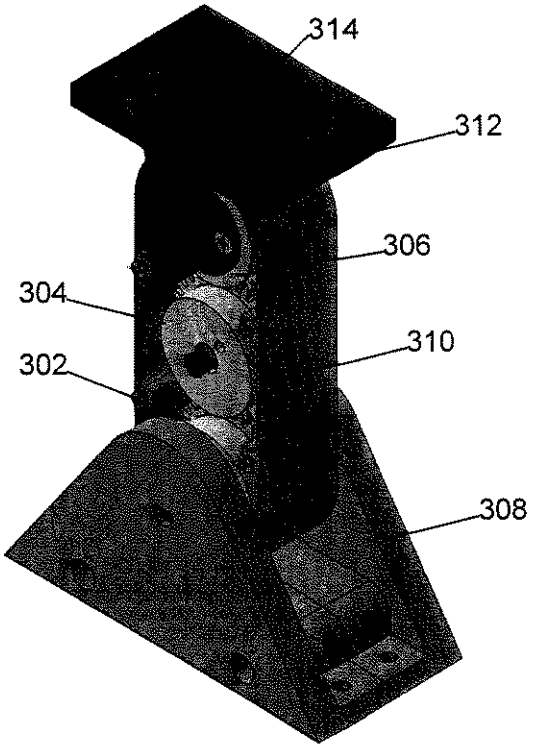


Figure 3b

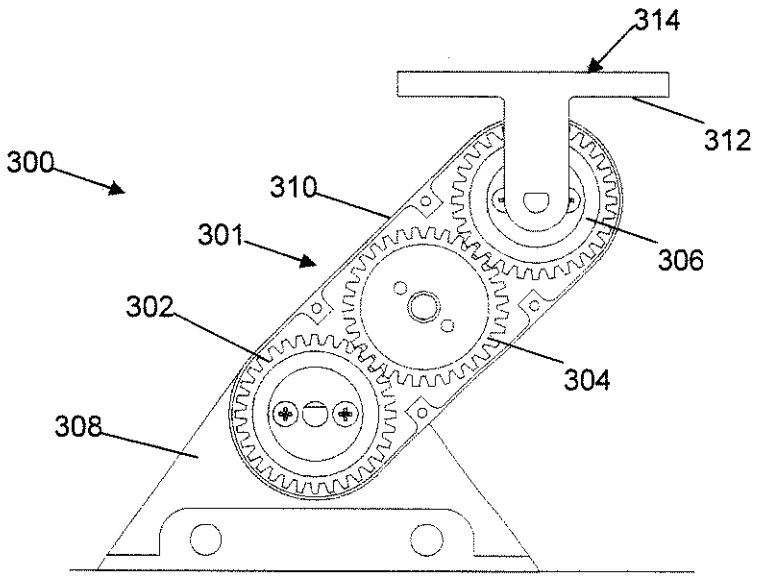


Figure 4a

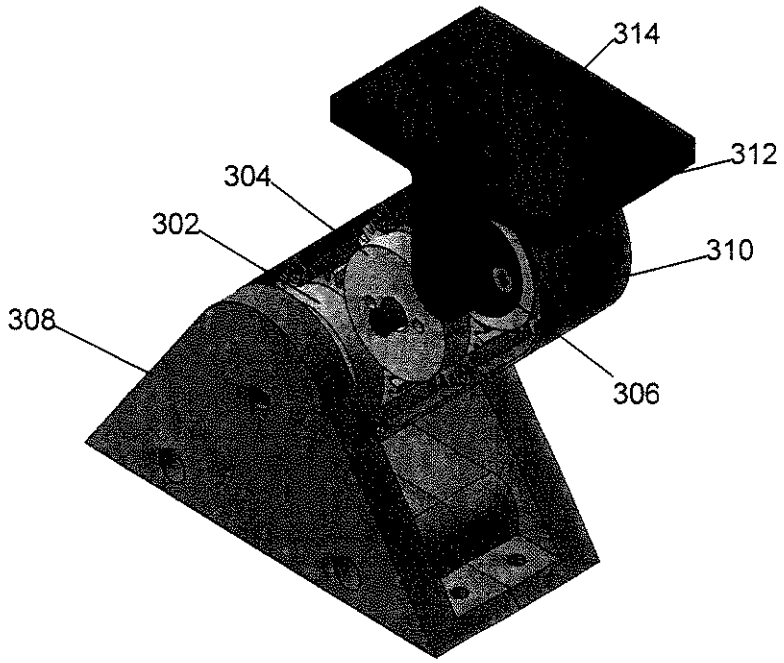


Figure 4b

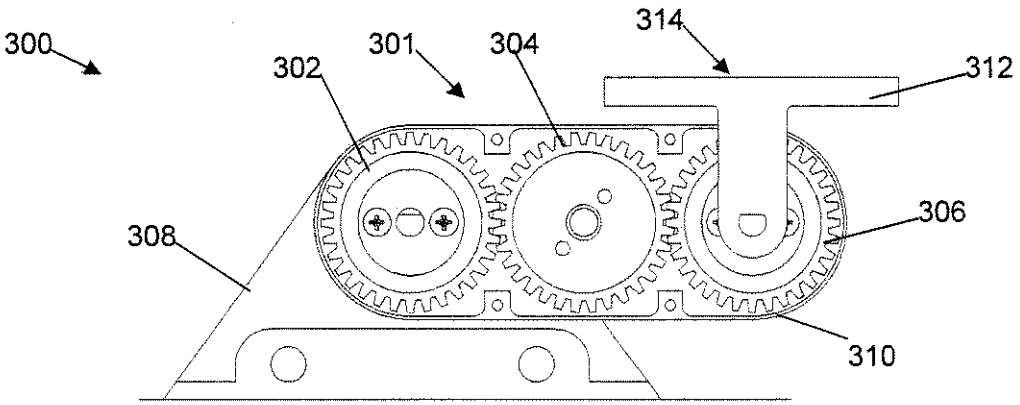


Figure 5a

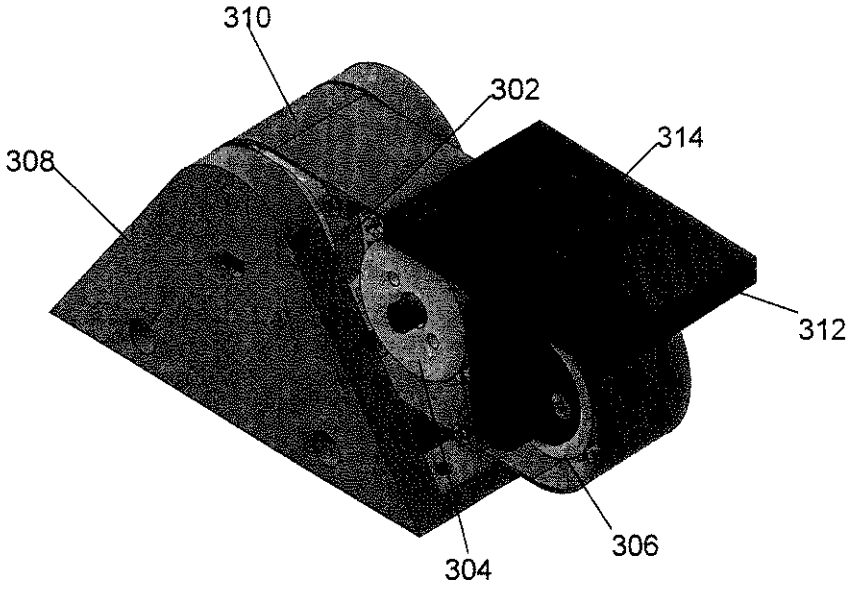


Figure 5b

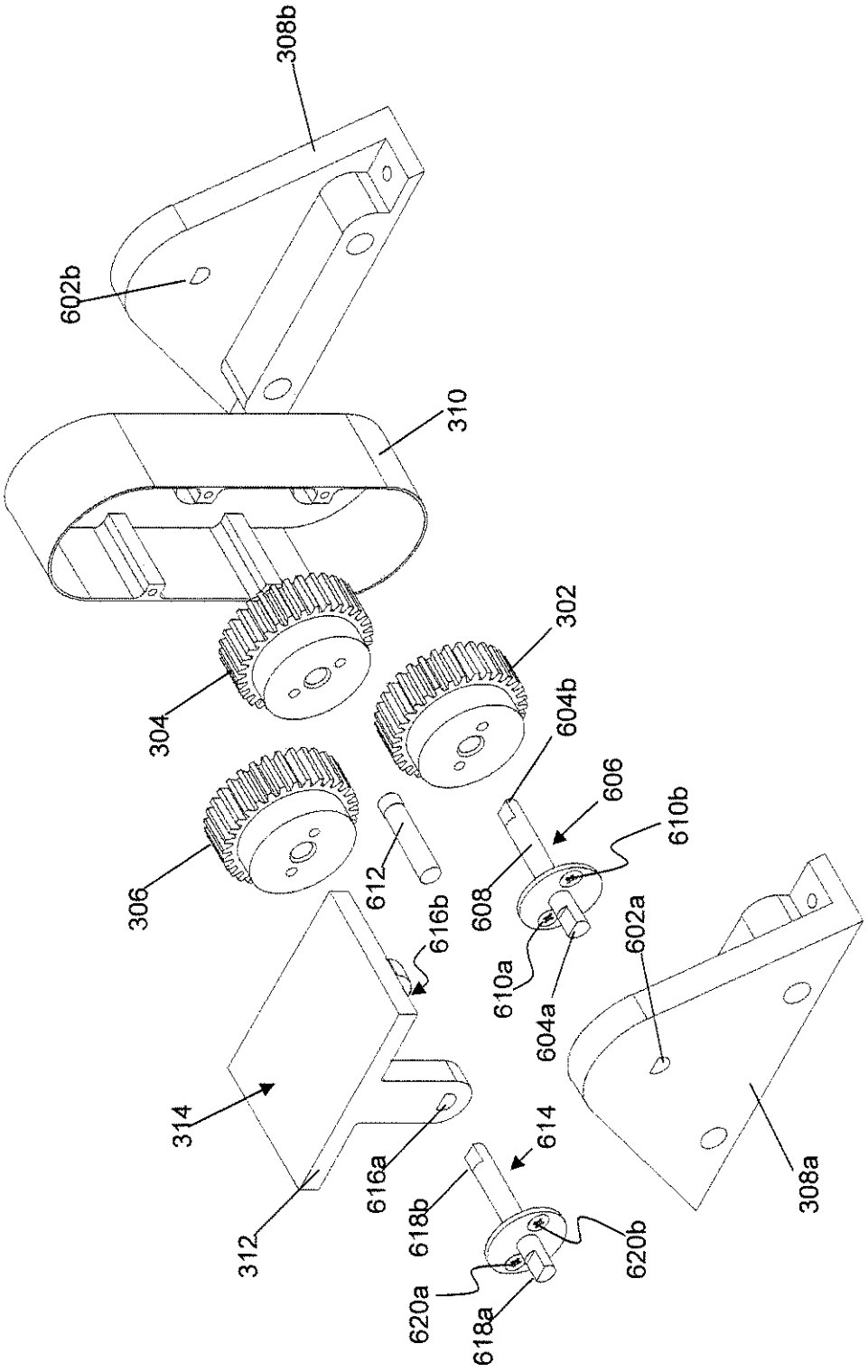

308b
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Figure 6

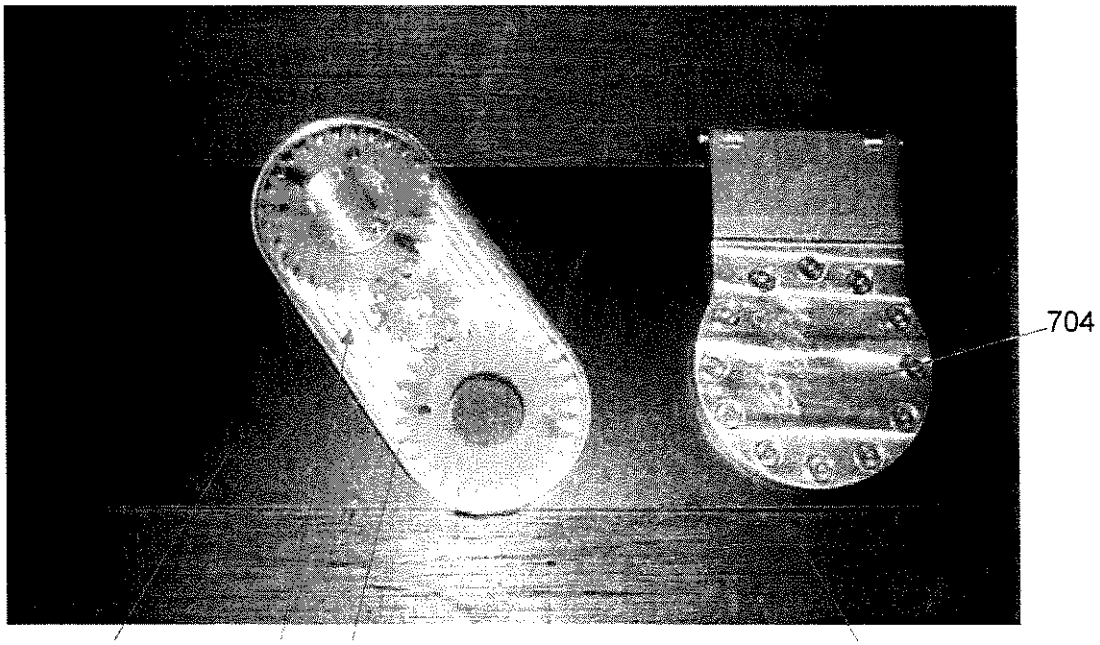


Figure 7a

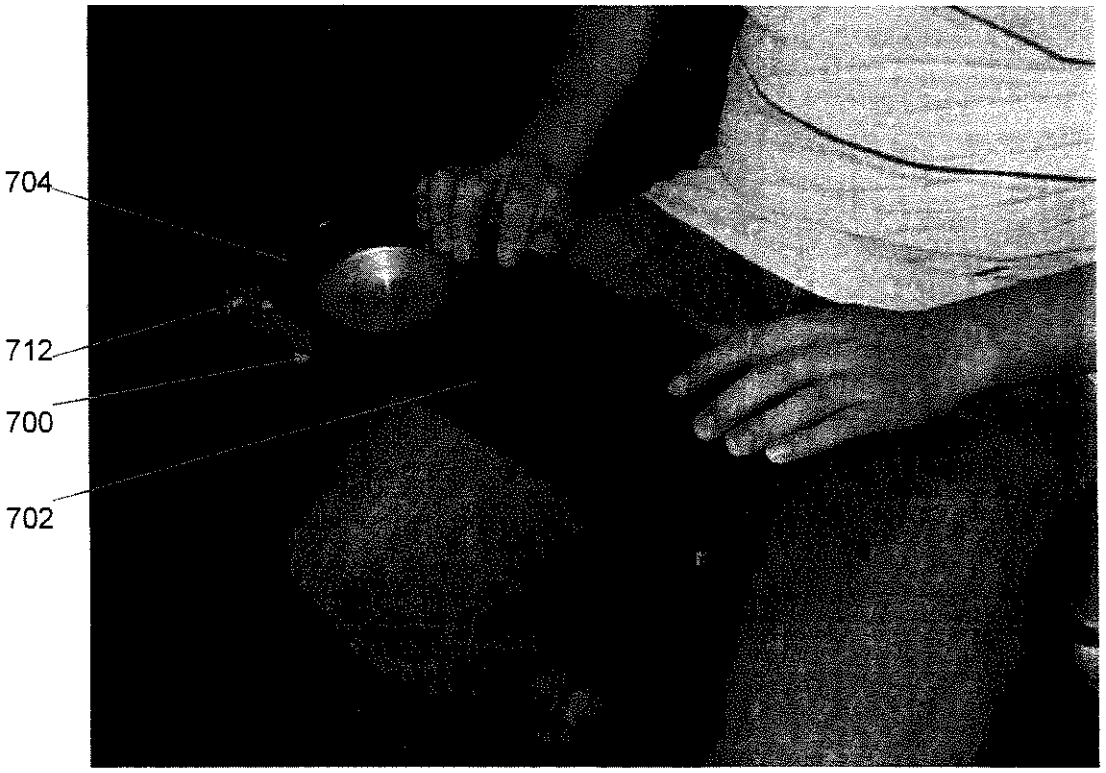


Figure 7b

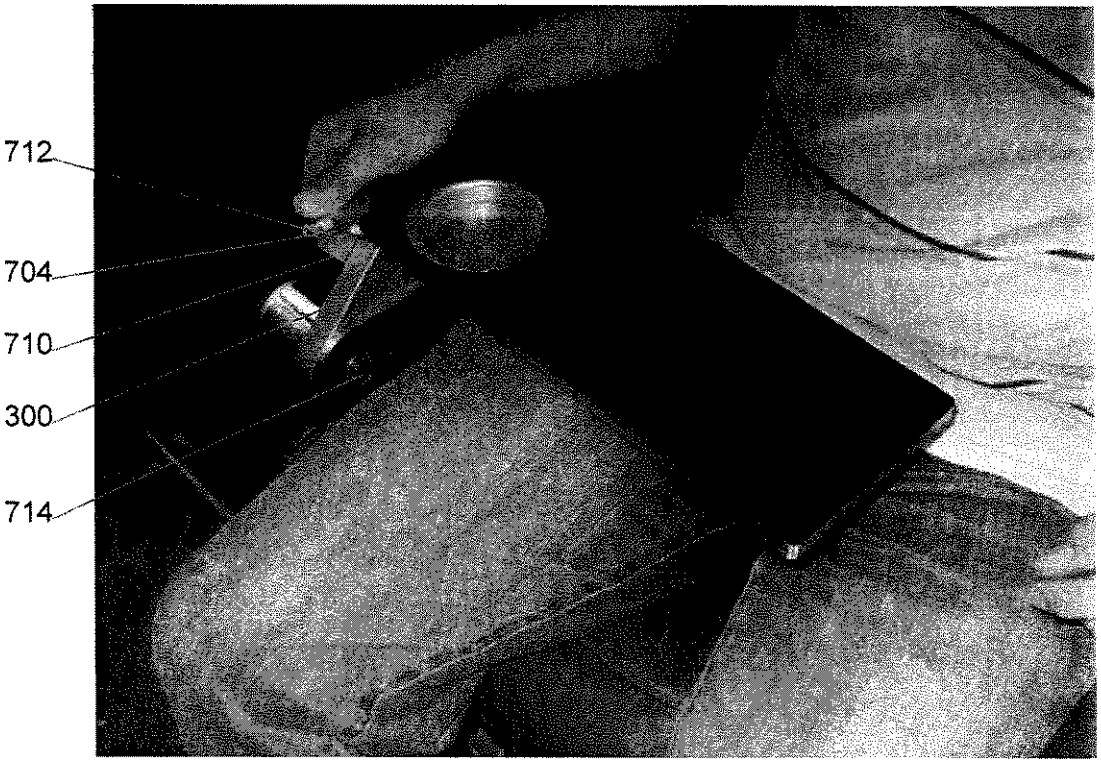


Figure 7c

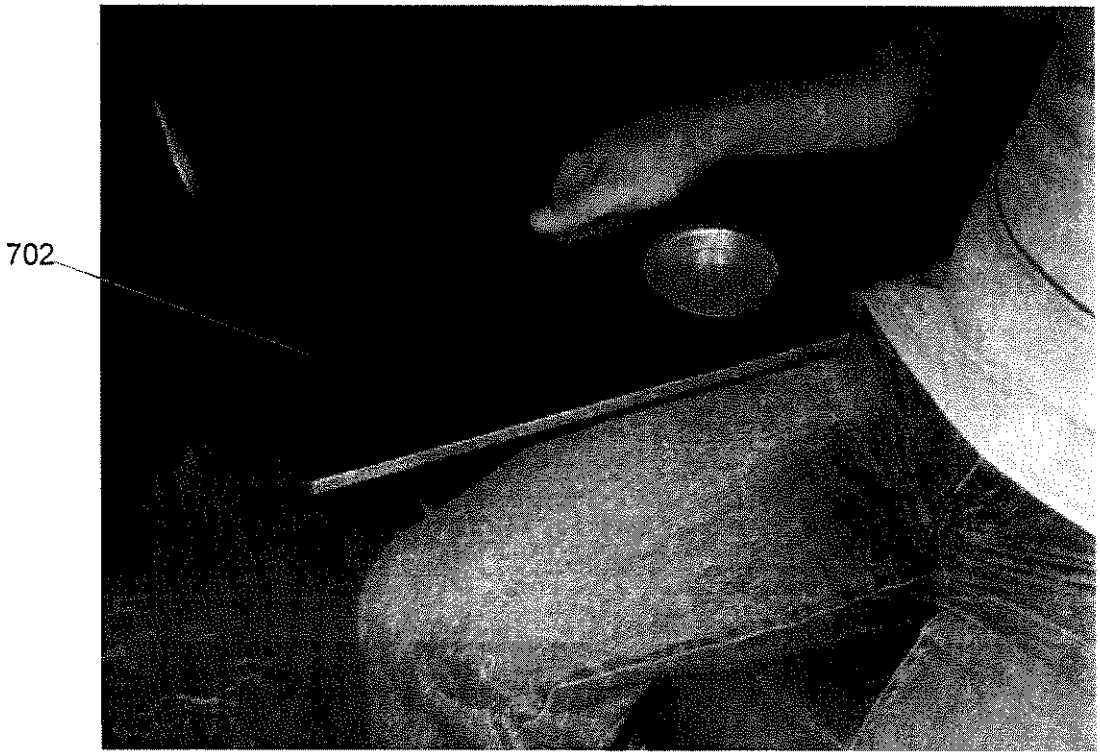


Figure 7d

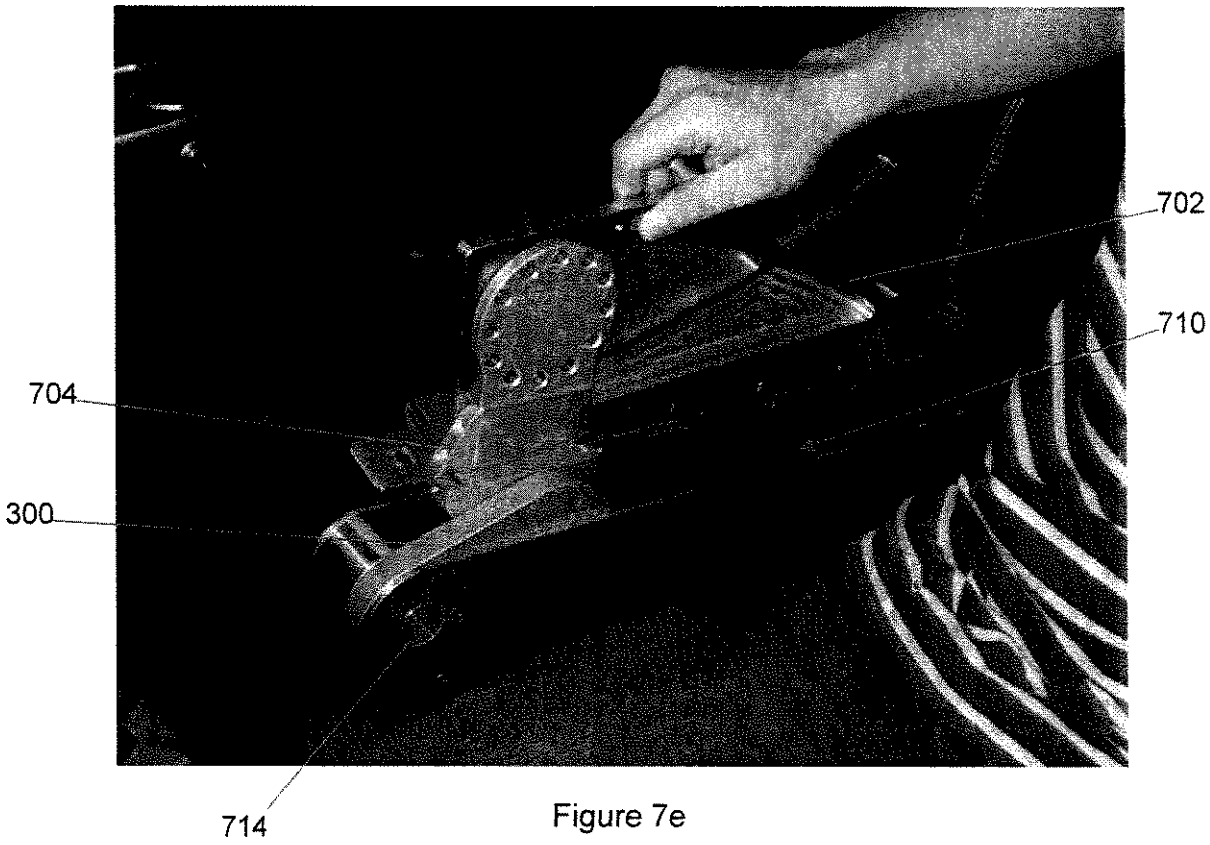


Figure 7e

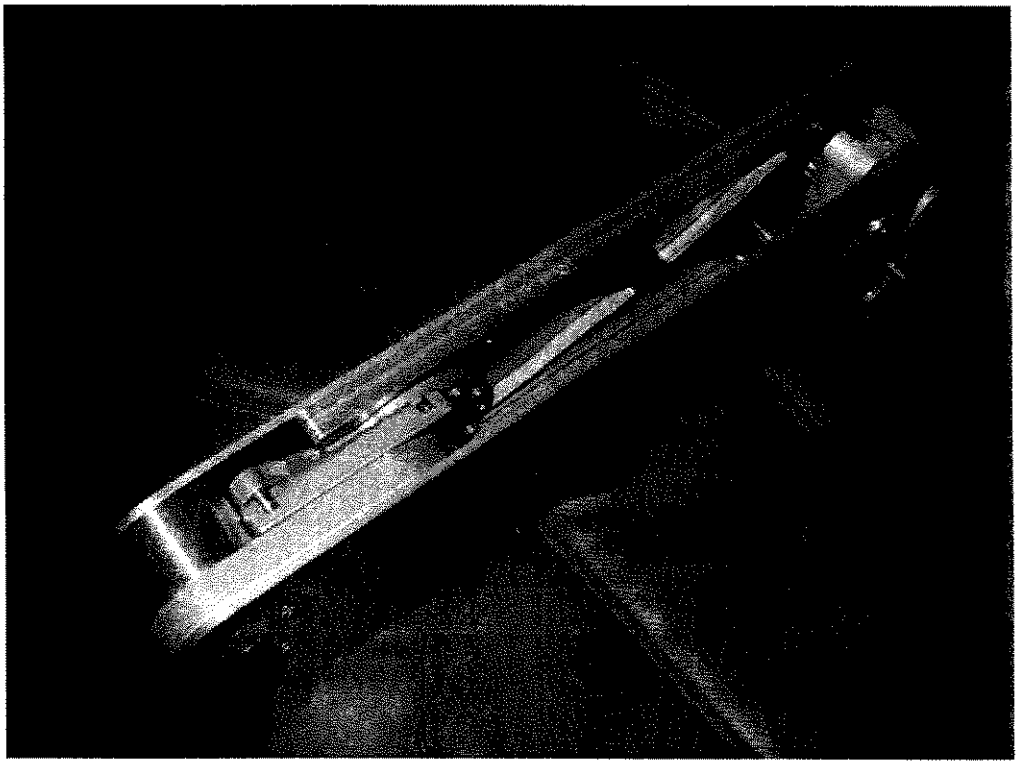


Figure 7f

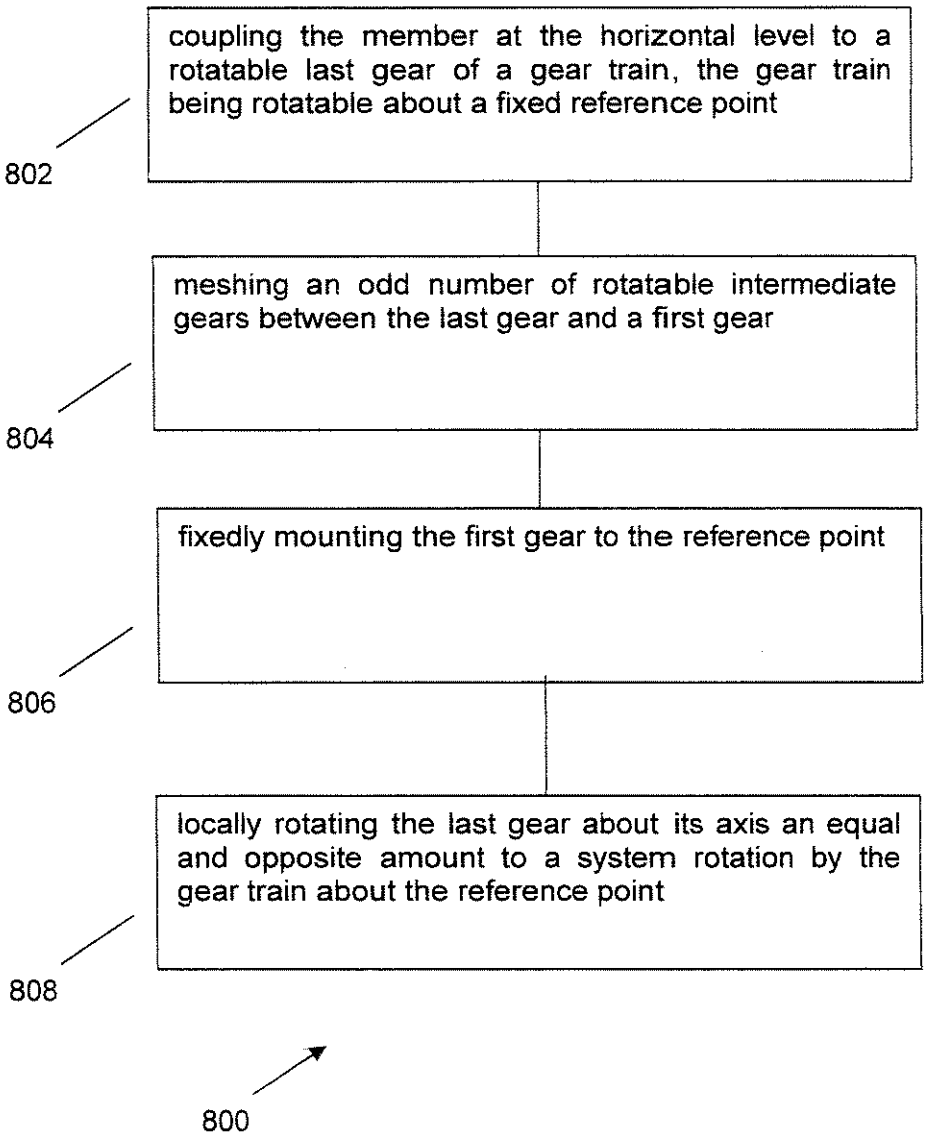

coupling the member at the horizontal level to a rotatable last gear of a gear train, the gear train being rotatable about a fixed reference point
802
meshing an odd number of rotatable intermediate gears between the last gear and a first gear
804
fixedly mounting the first gear to the reference point
806
locally rotating the last gear about its axis an equal and opposite amount to a system rotation by the gear train about the reference point
808
800

Figure 8