

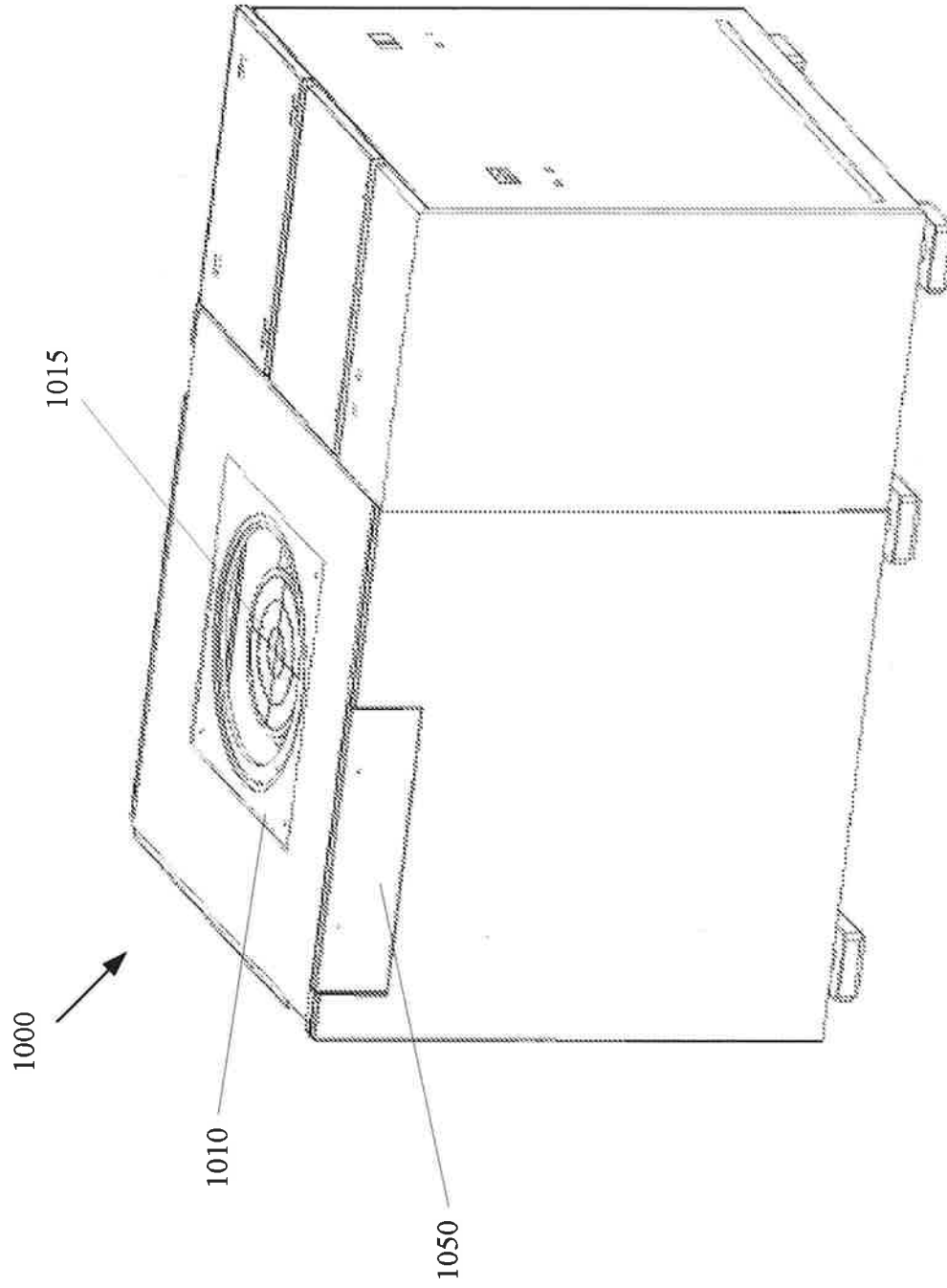


FIG. 1A

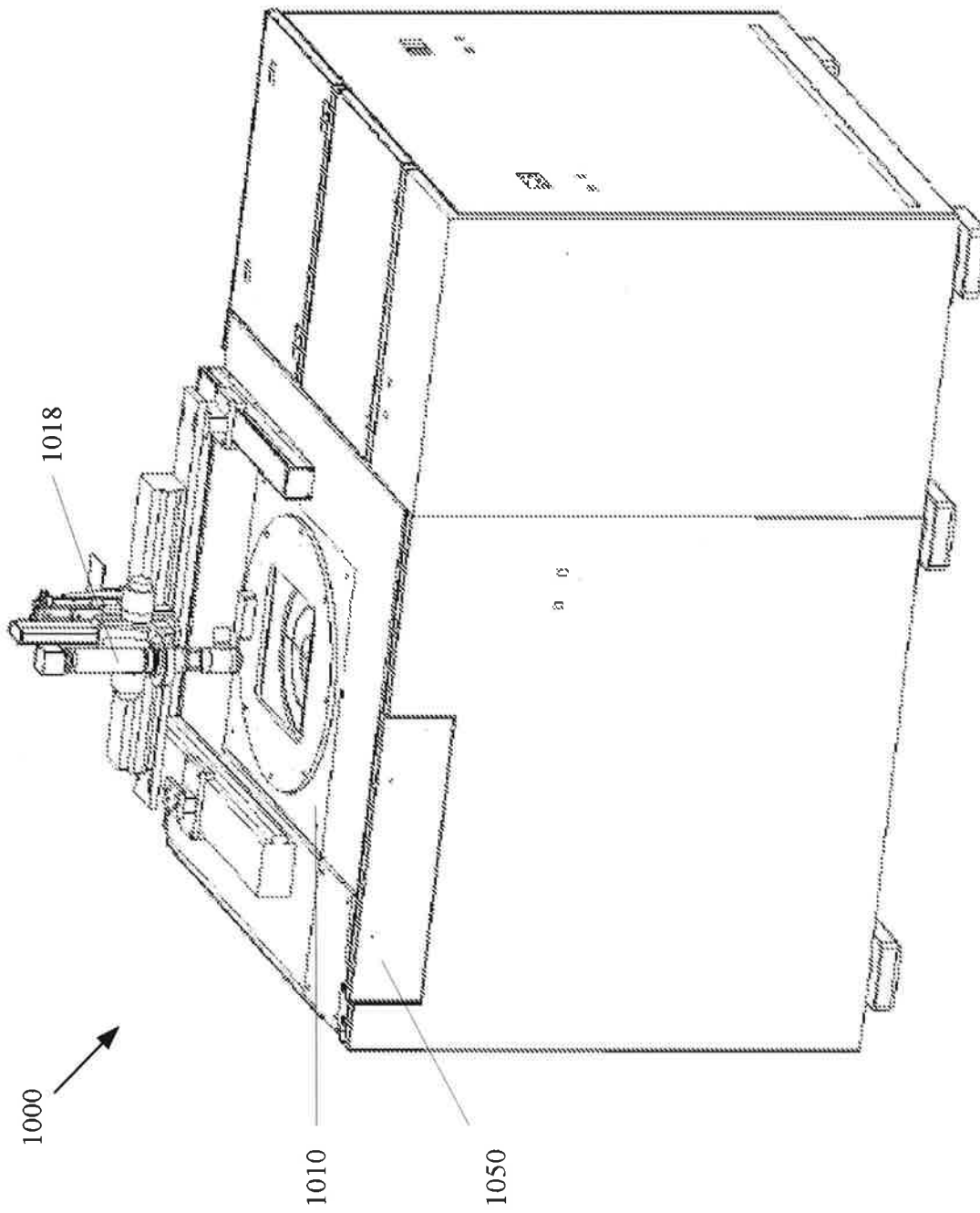


FIG. 1B

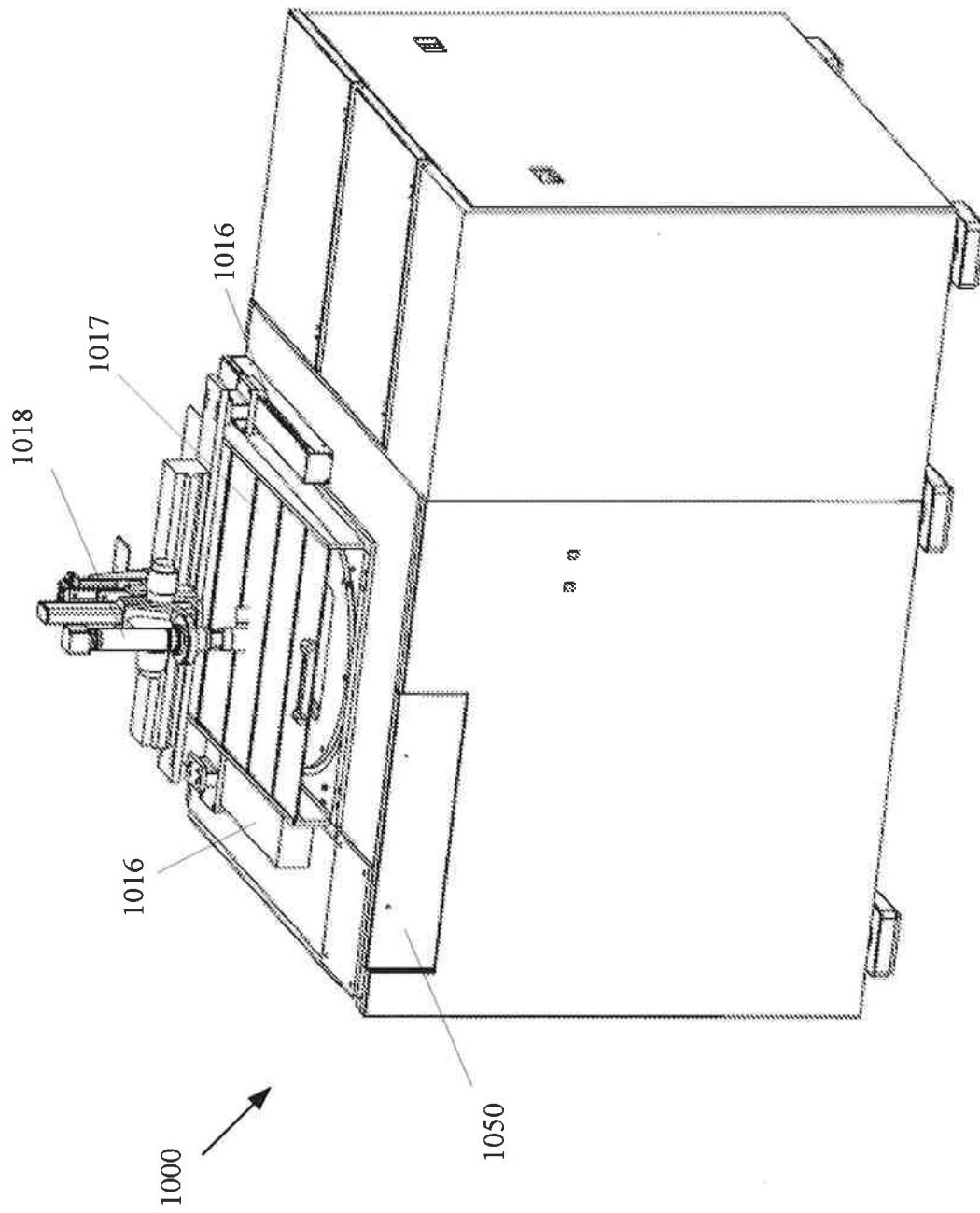


FIG. 1C

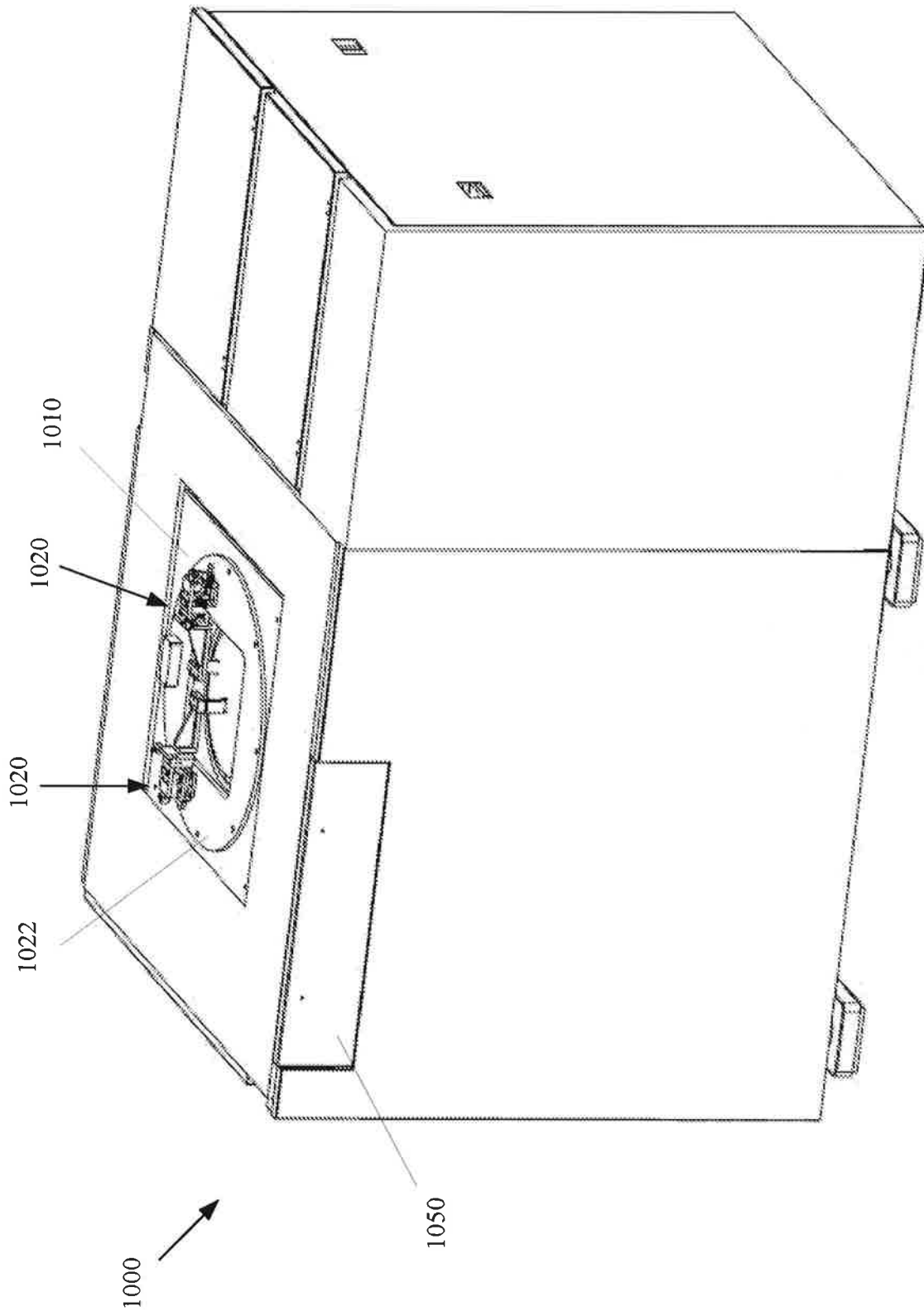


FIG. 2A

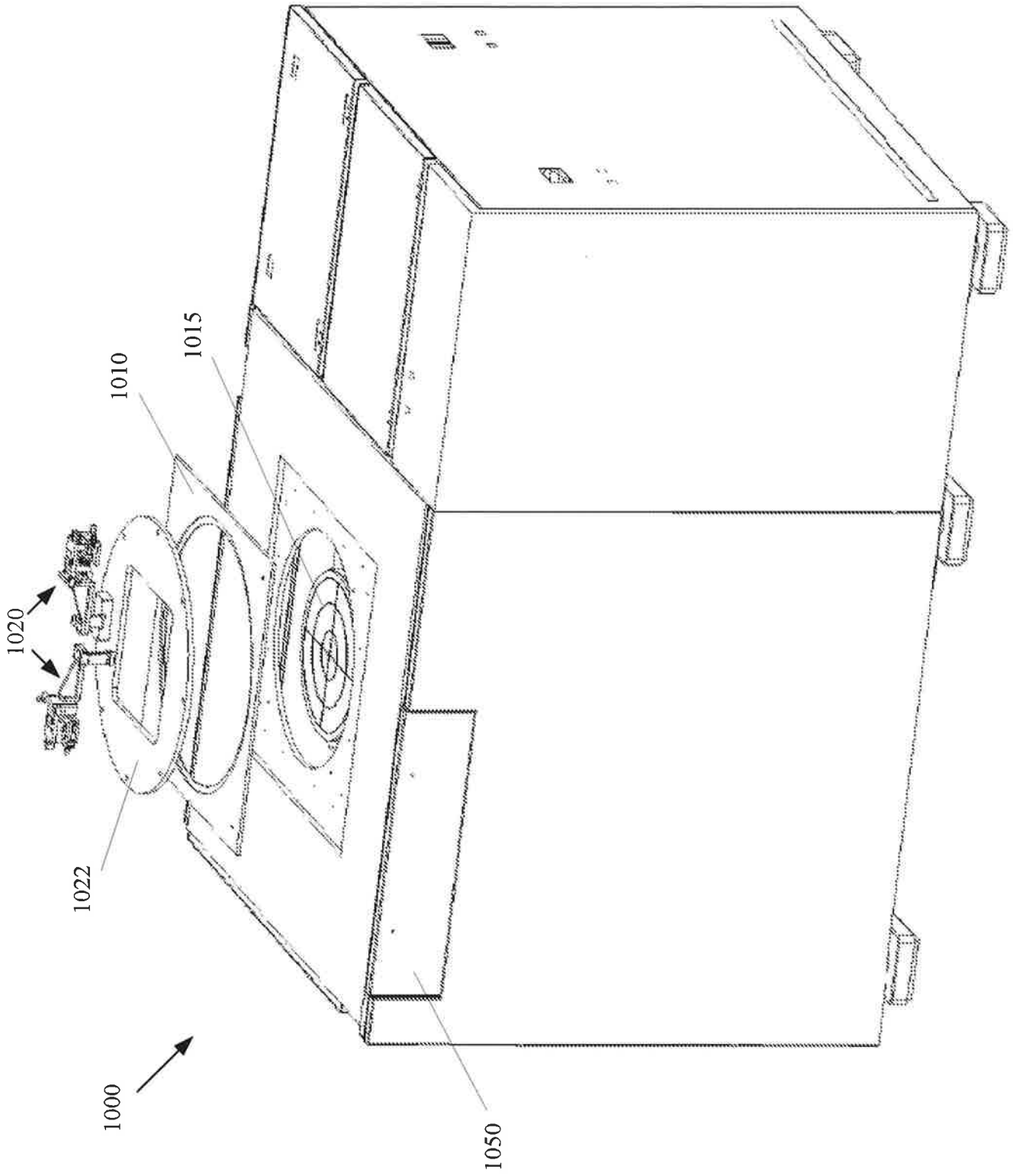


FIG. 2B

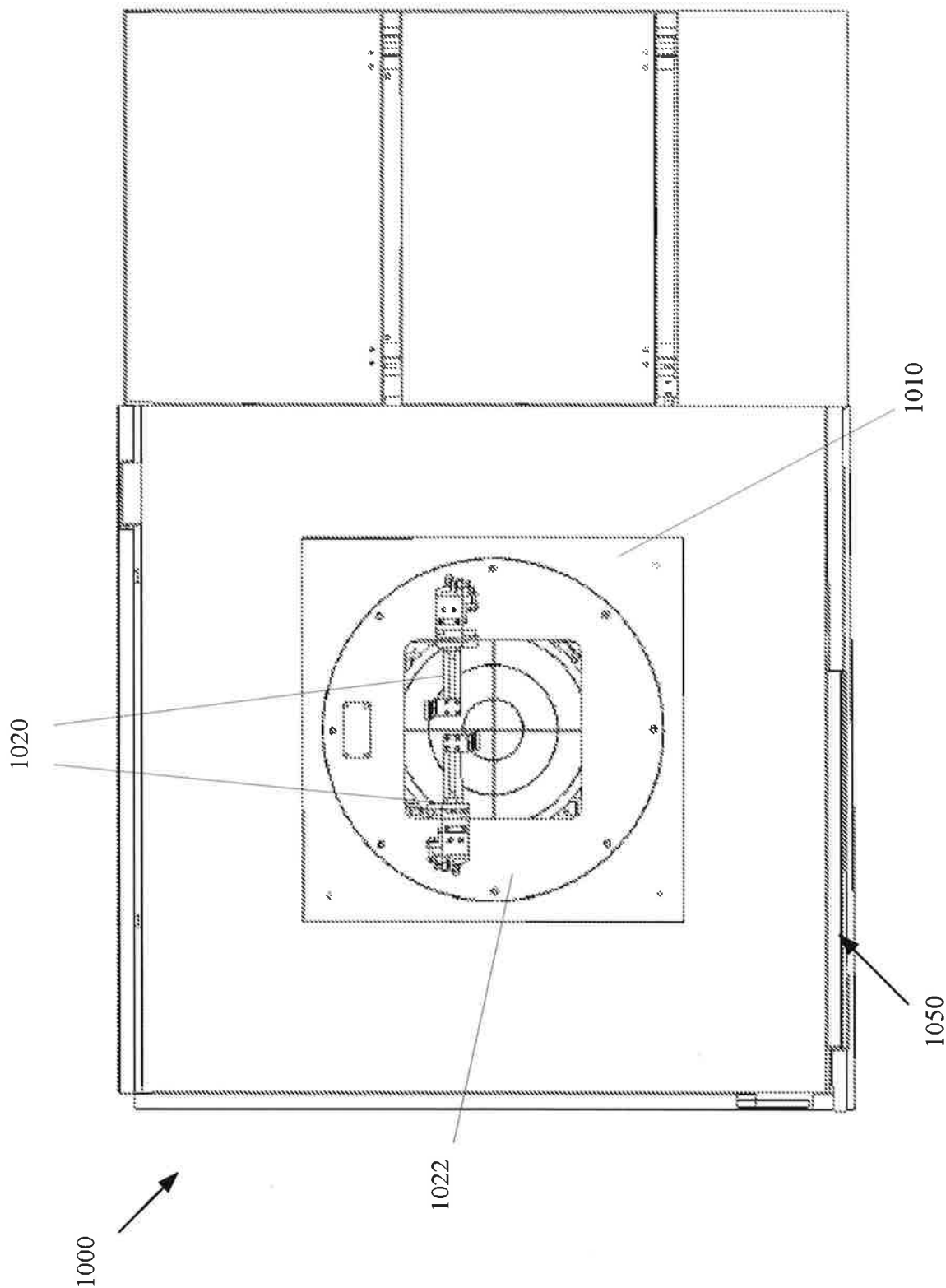


FIG. 2C

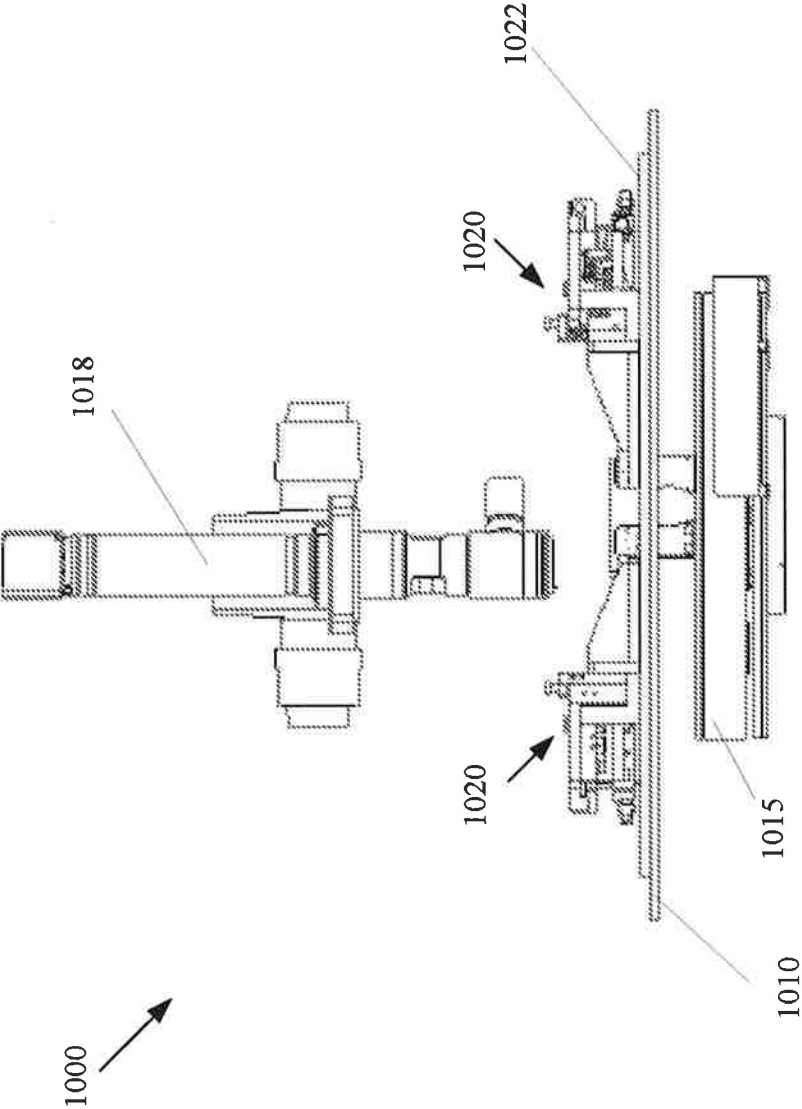


FIG. 2D

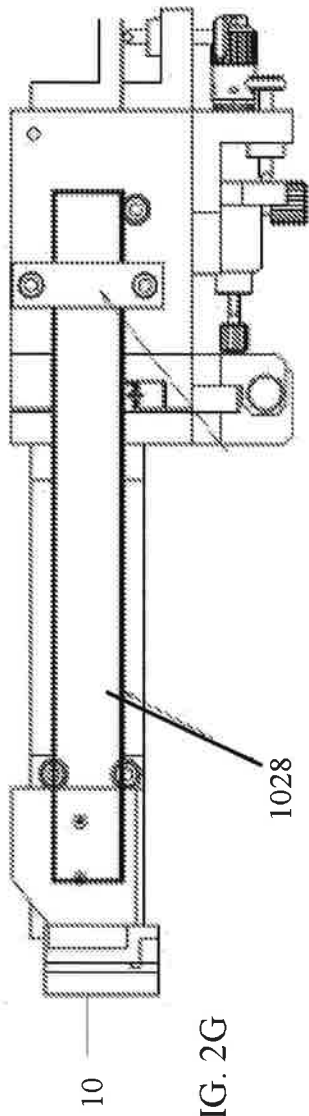


FIG. 2G

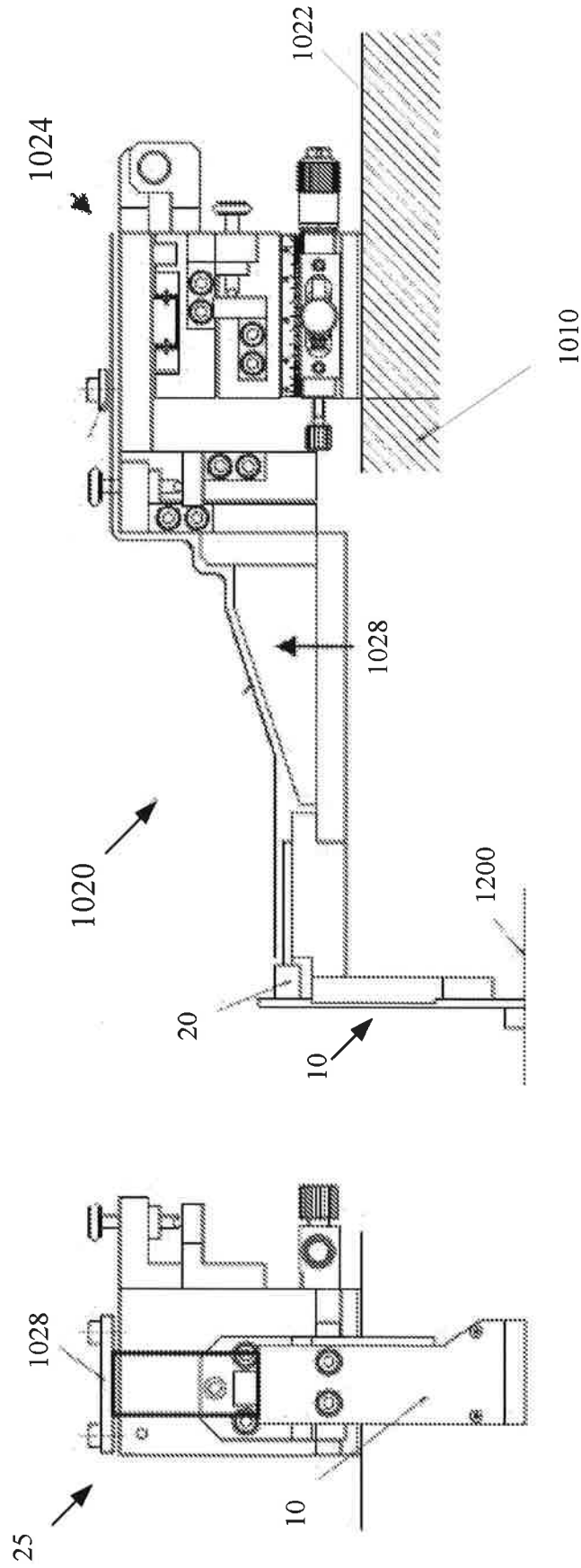


FIG. 2E

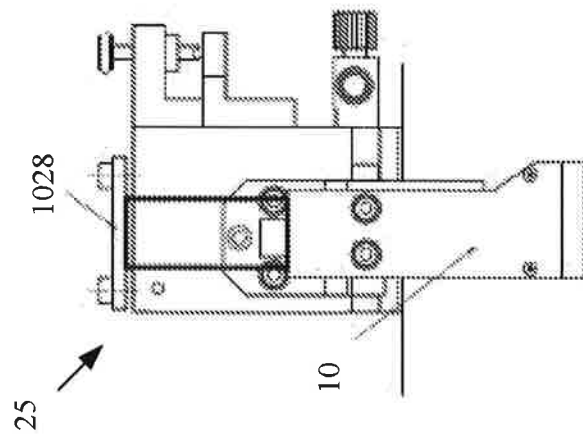


FIG. 2F

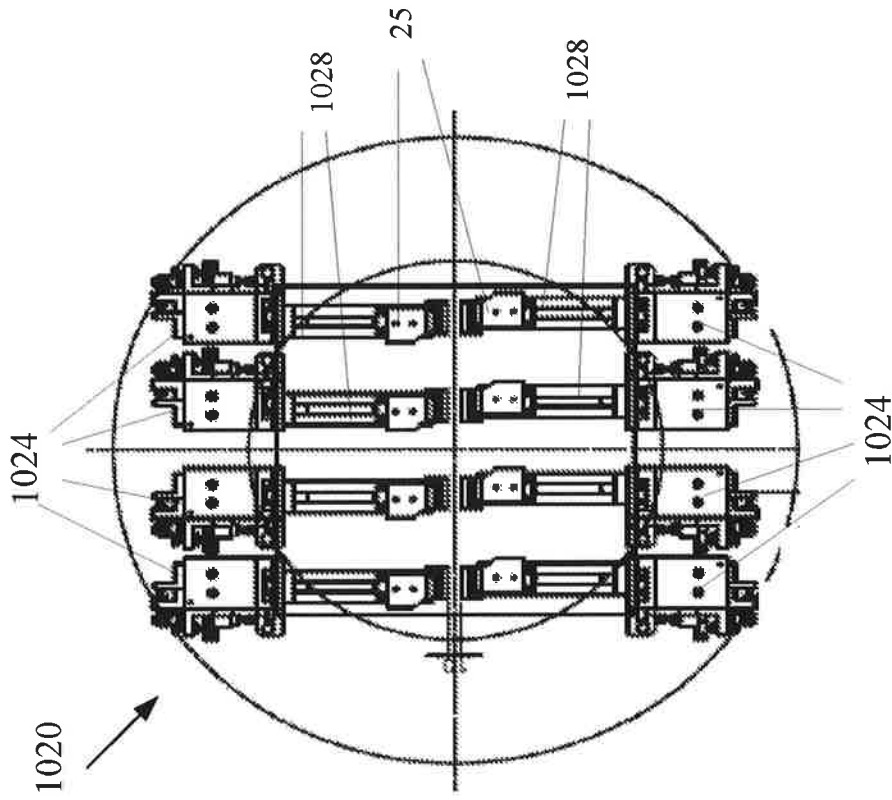


FIG. 2H

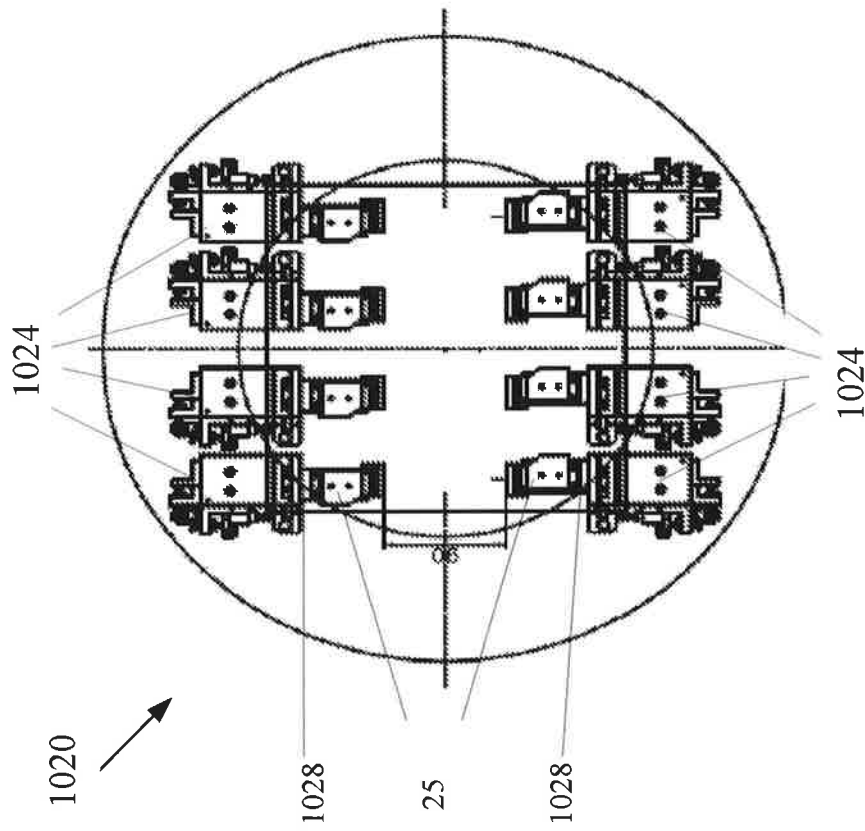


FIG. 2I

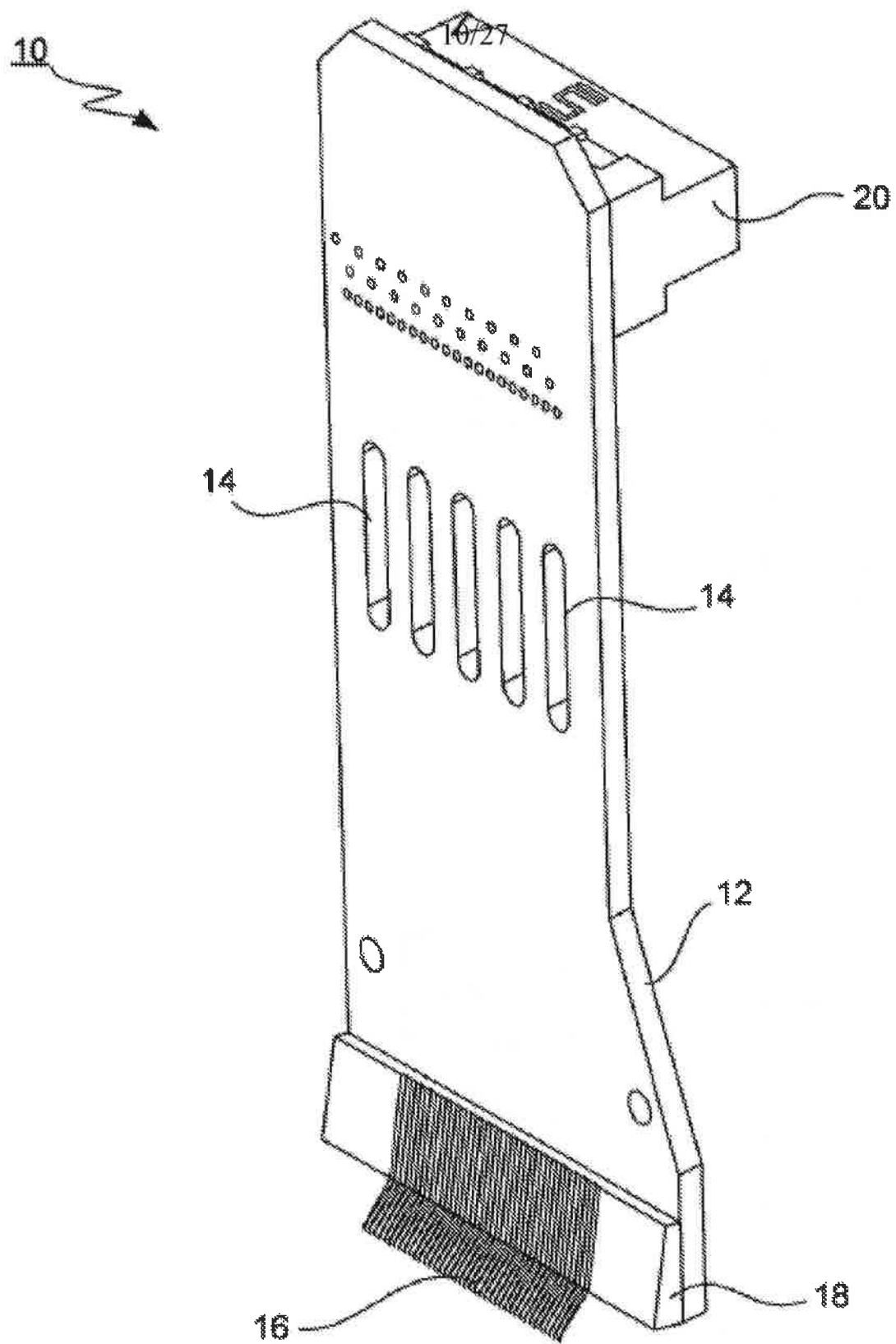


FIG. 3A

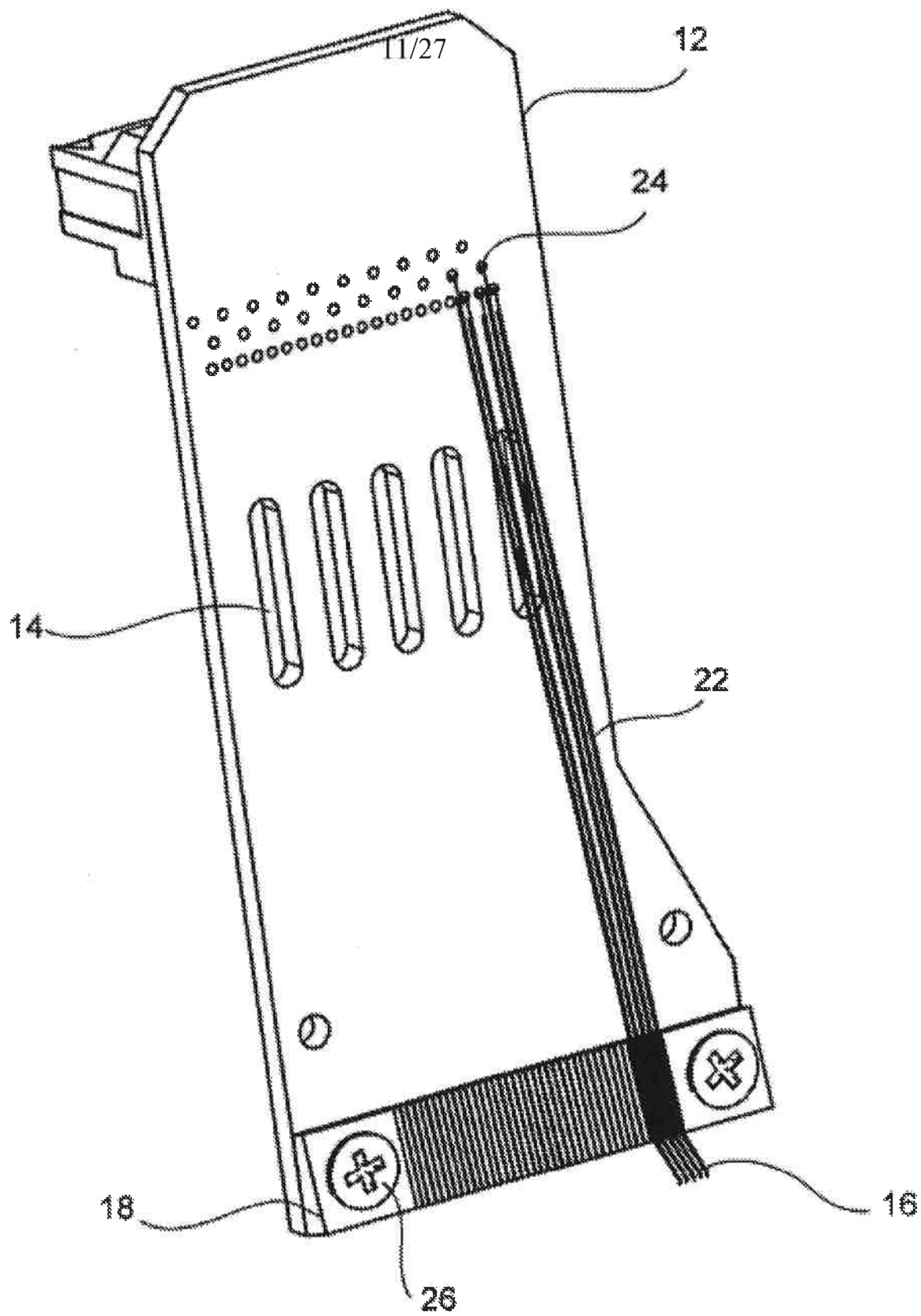


FIG. 3B

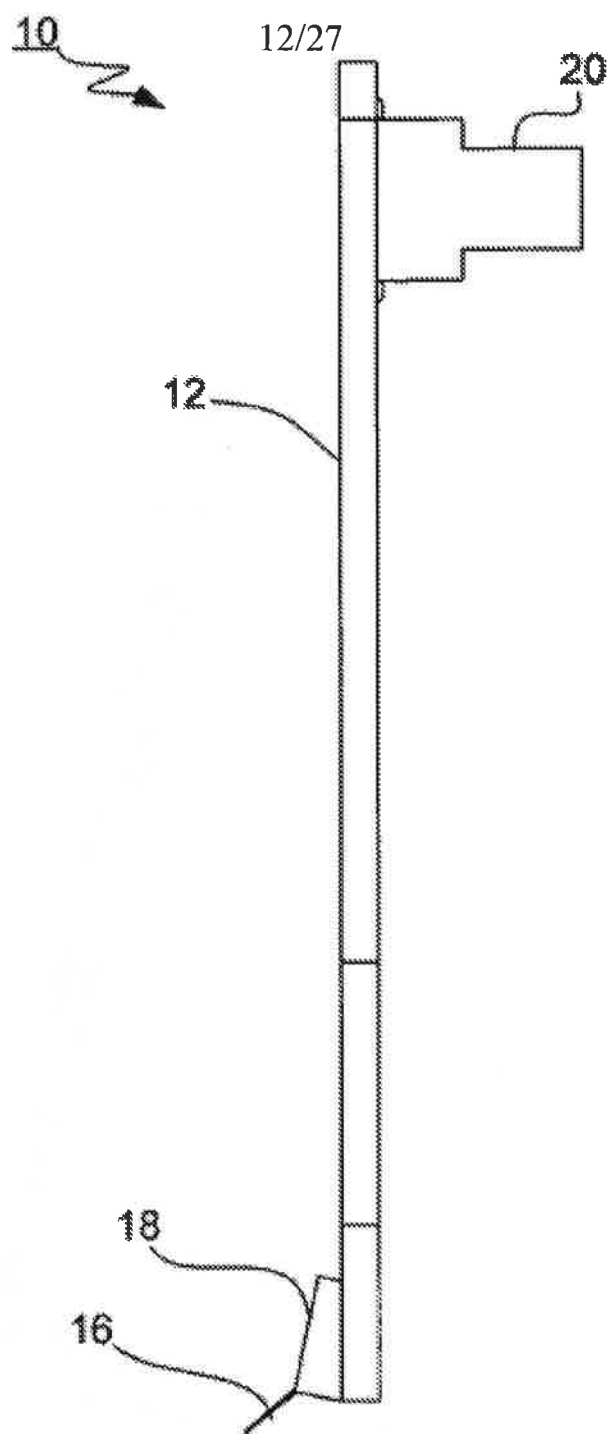


FIG. 3C

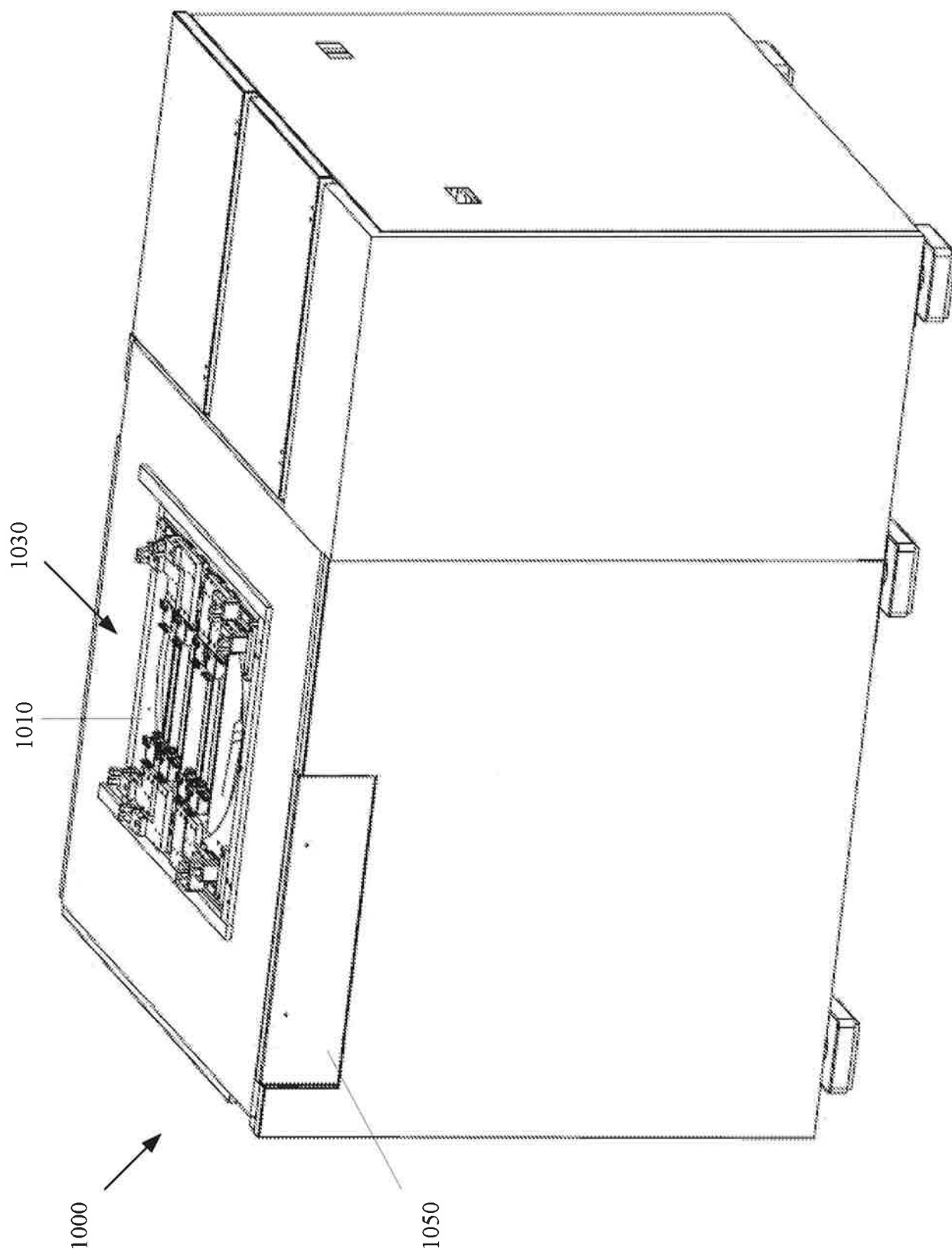


FIG. 4A

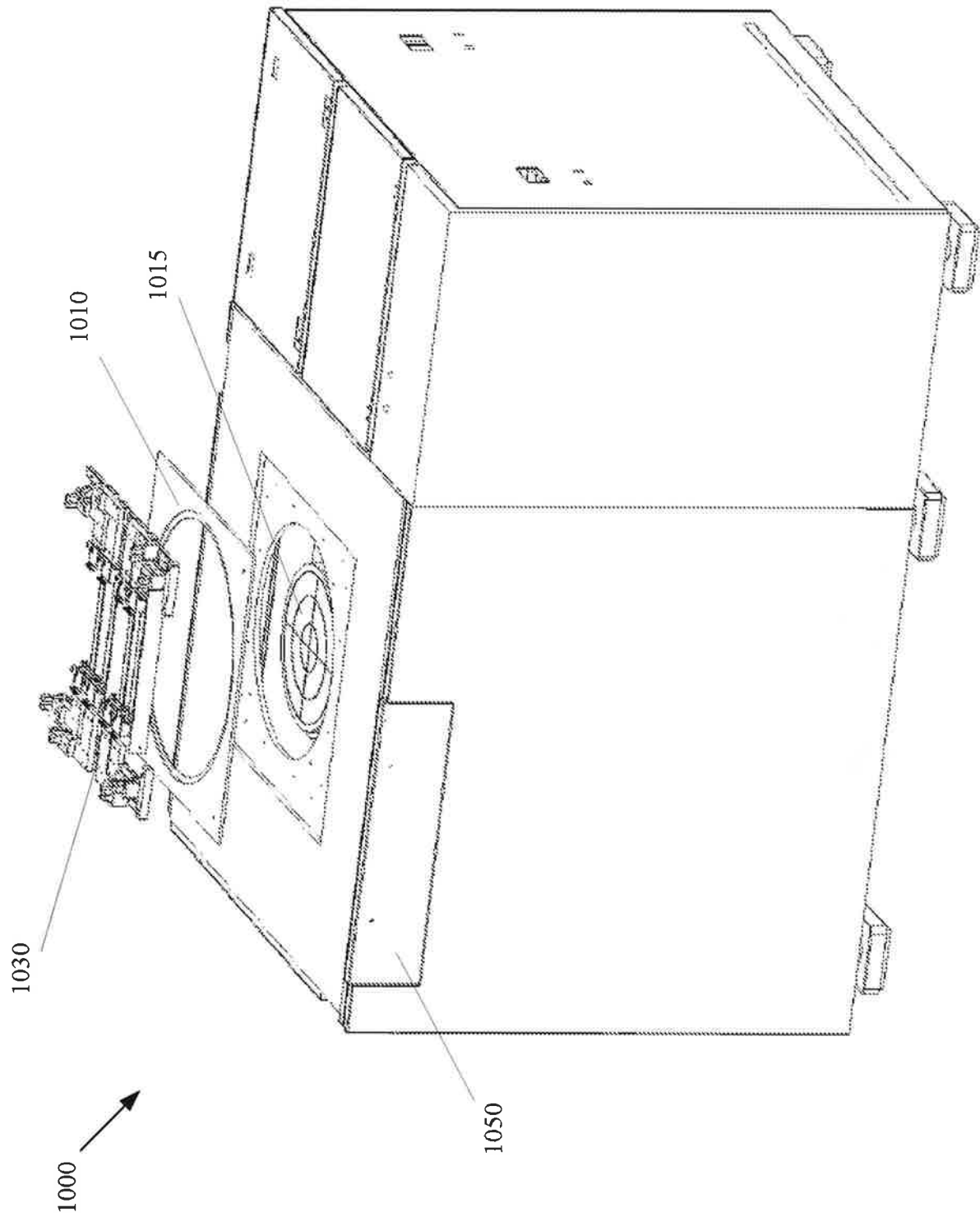


FIG. 4B

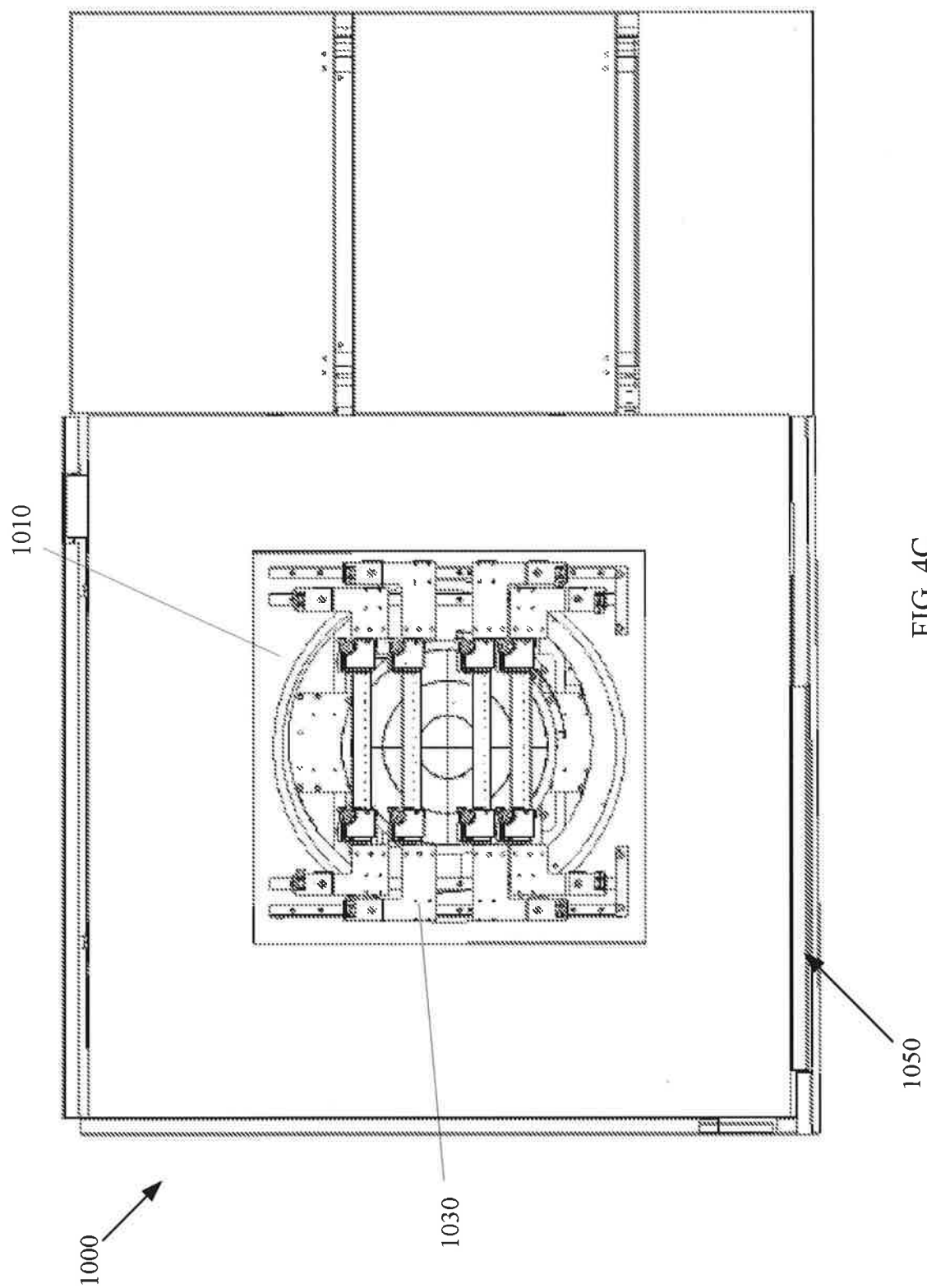


FIG. 4C

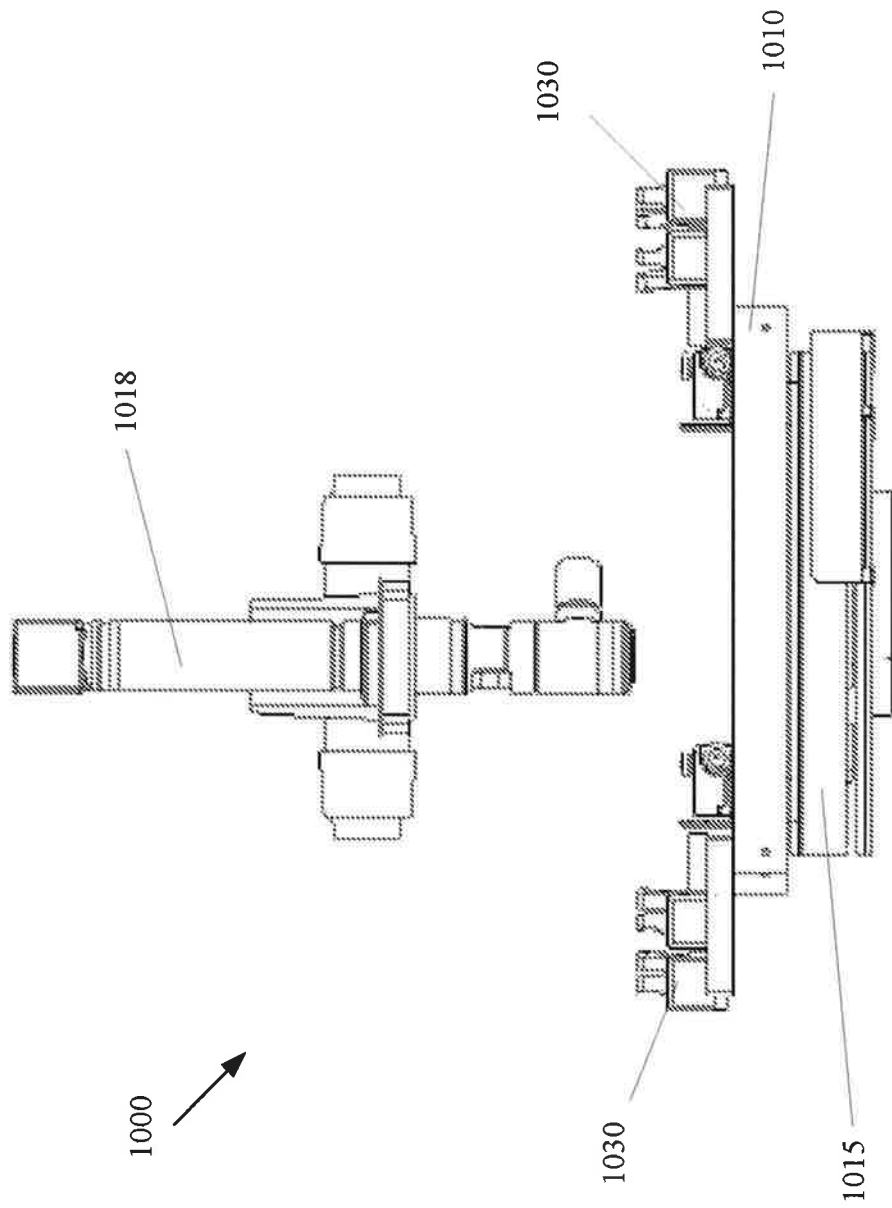


FIG. 4D

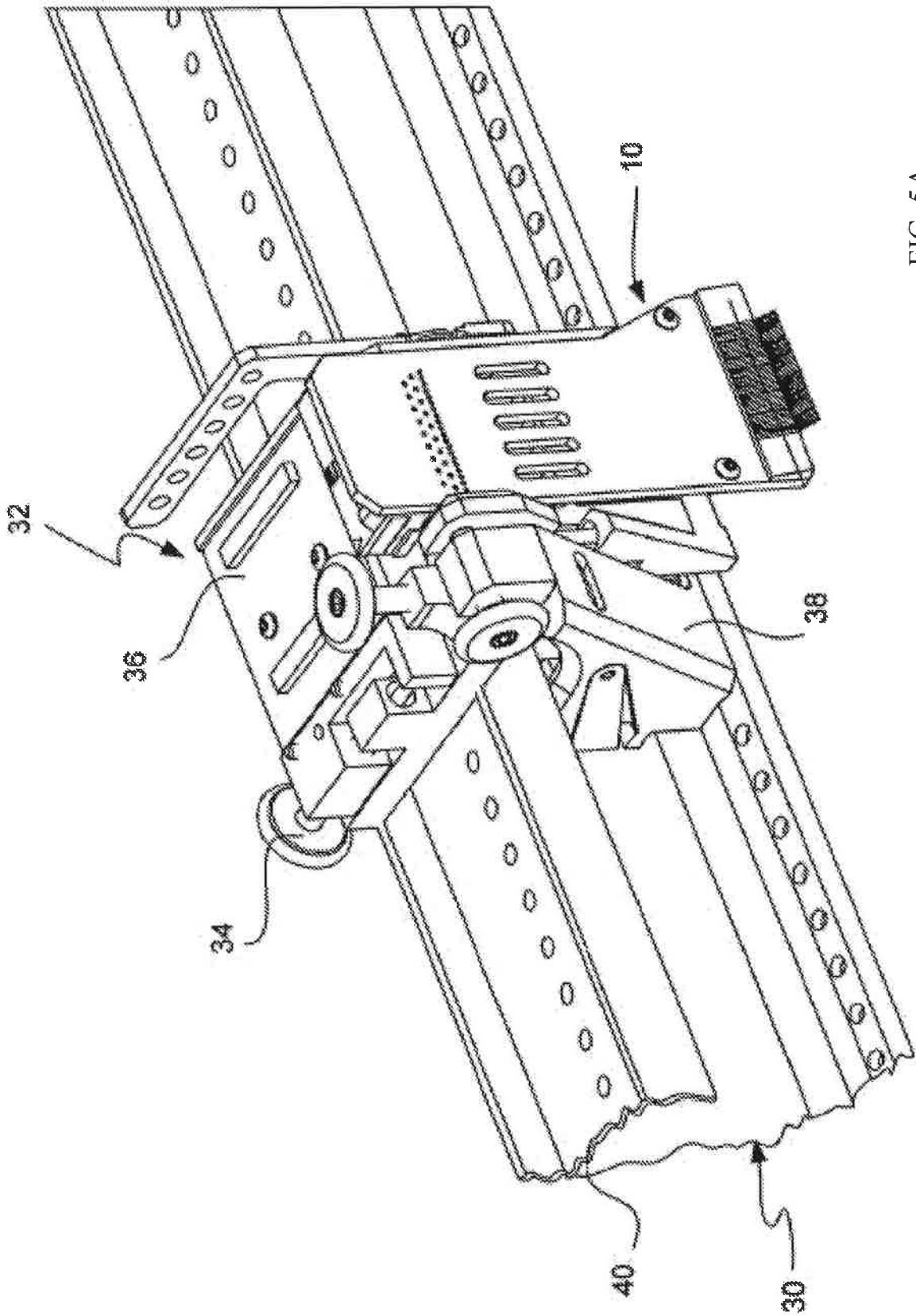


FIG. 5A

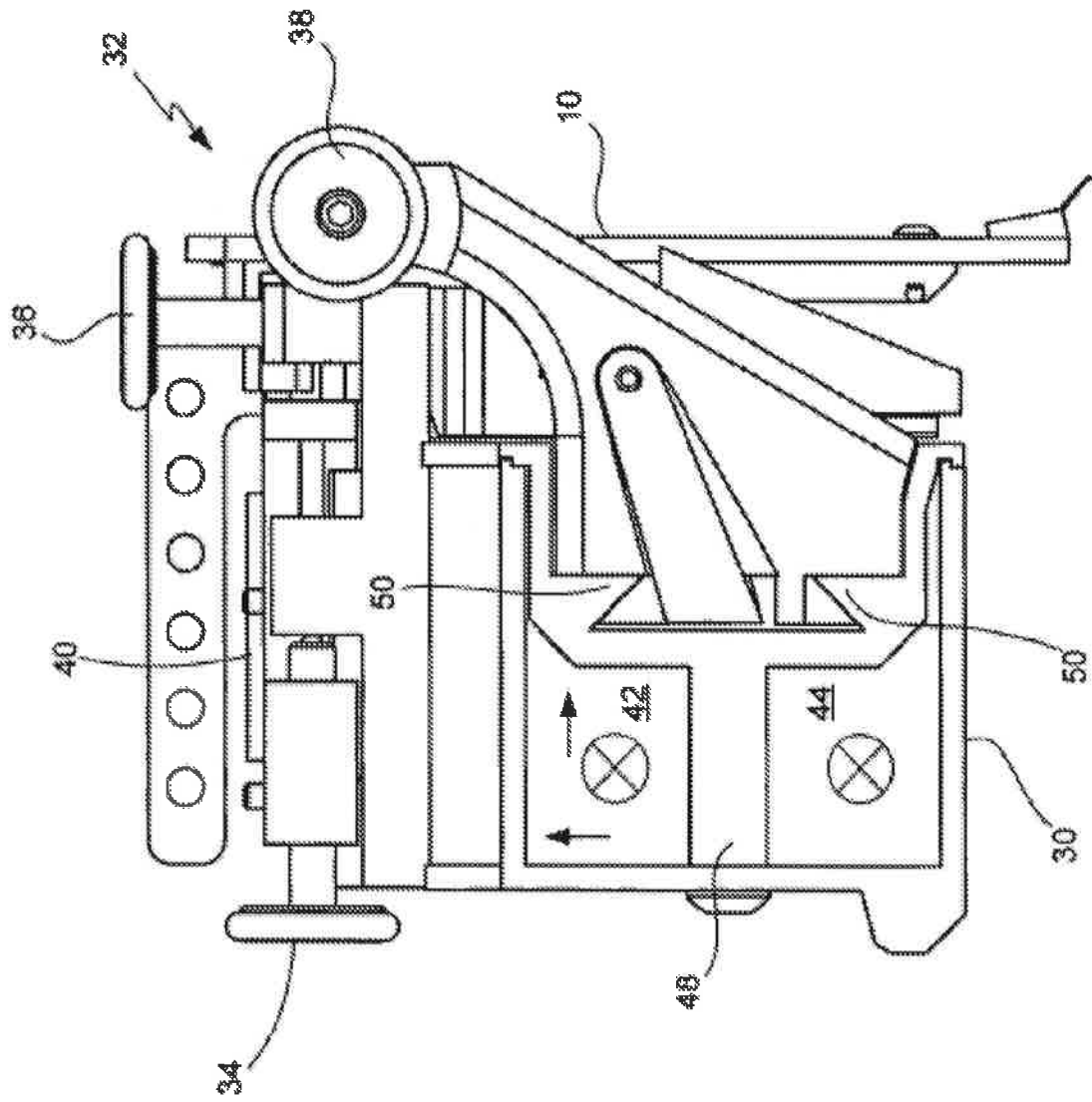


FIG. 5B

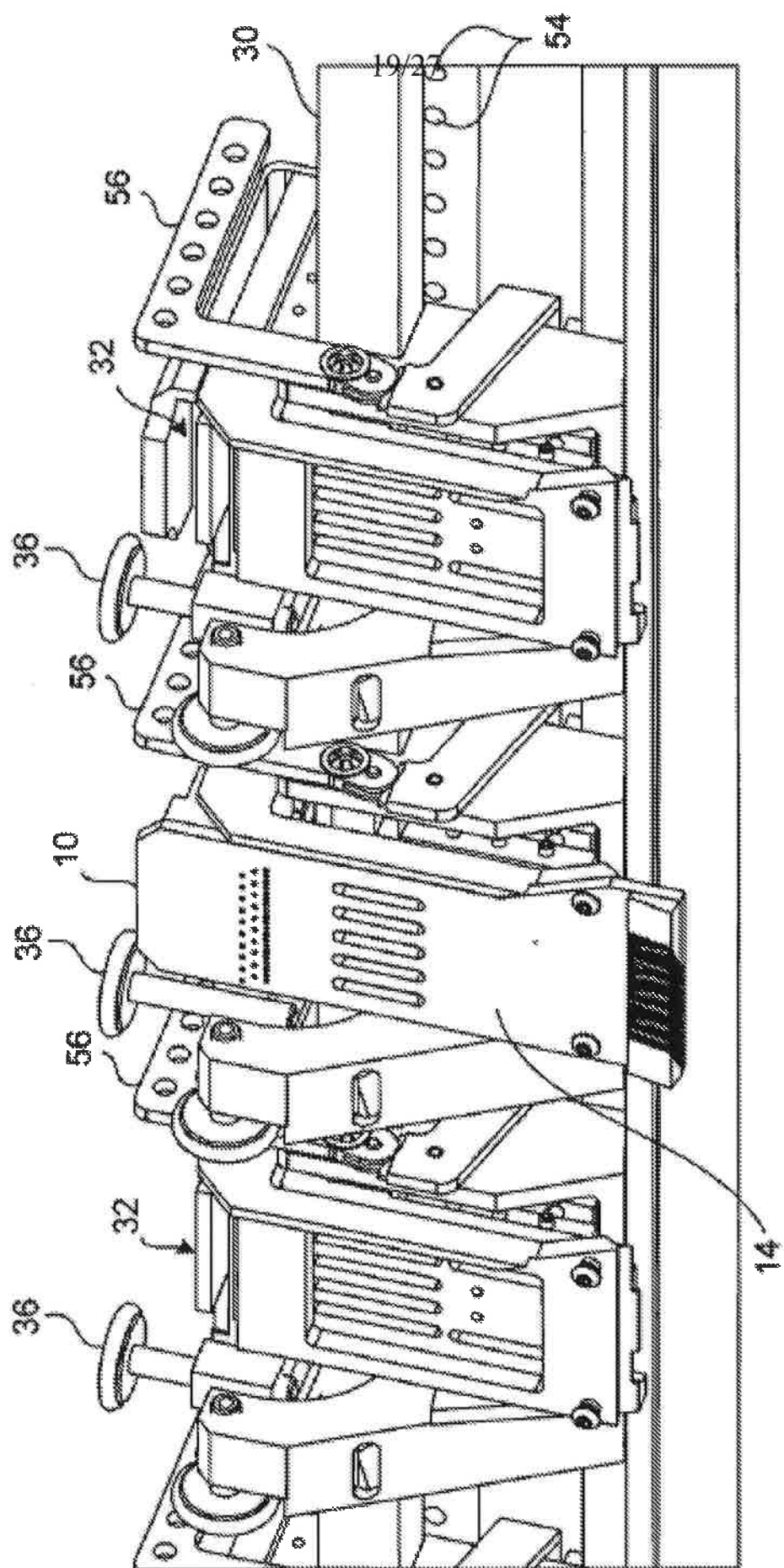


FIG. 5C

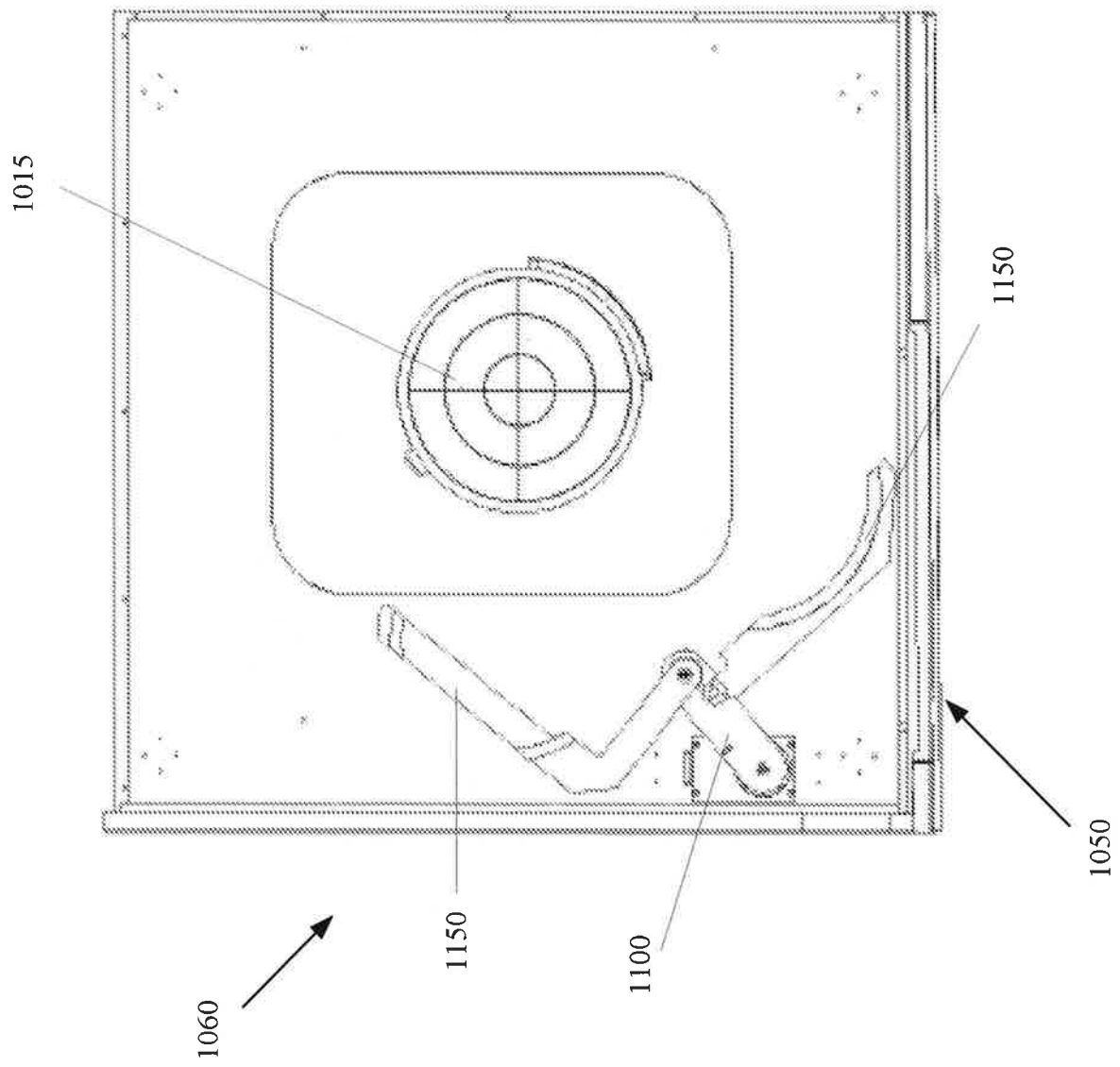


FIG. 6A

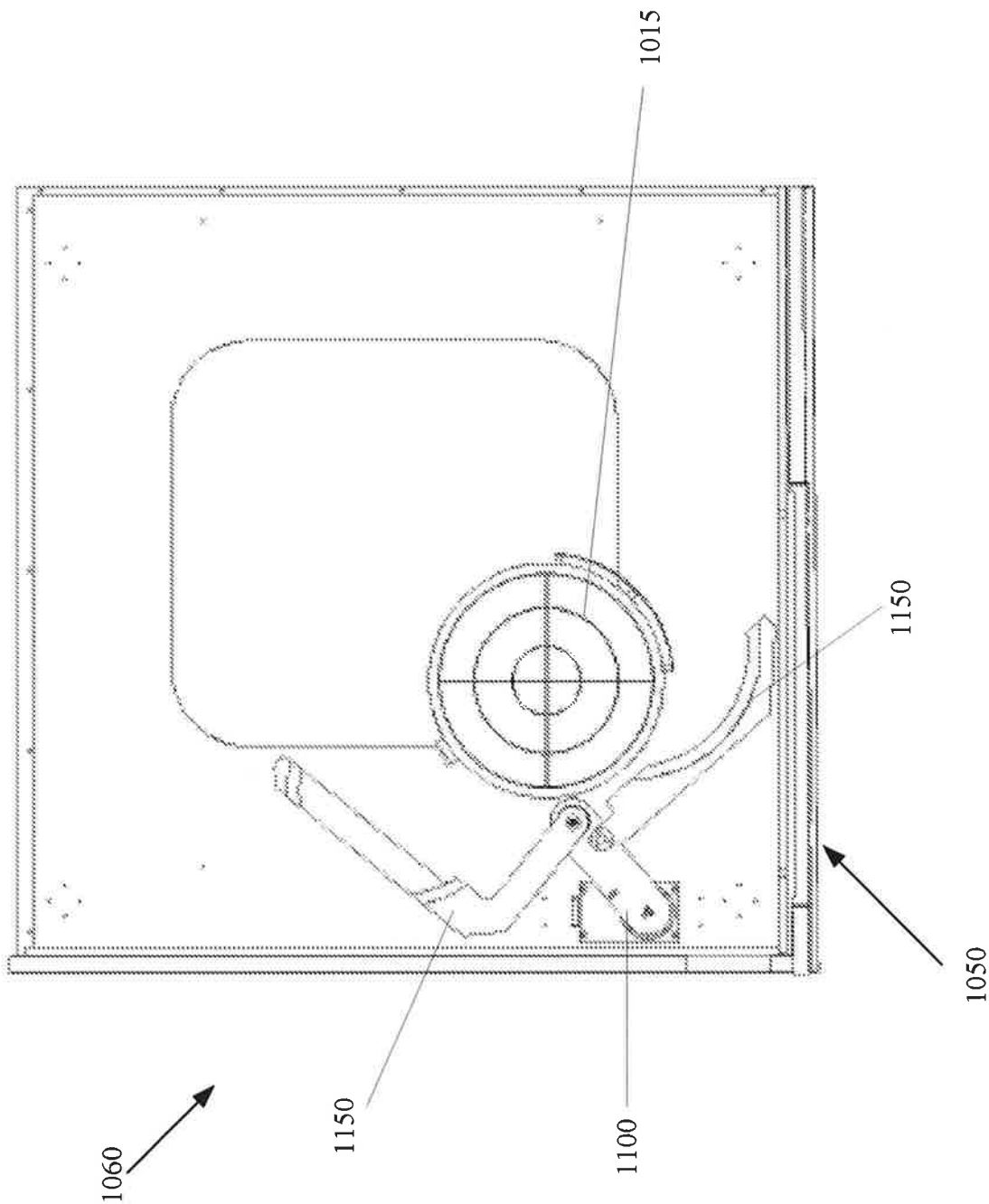


FIG. 6B

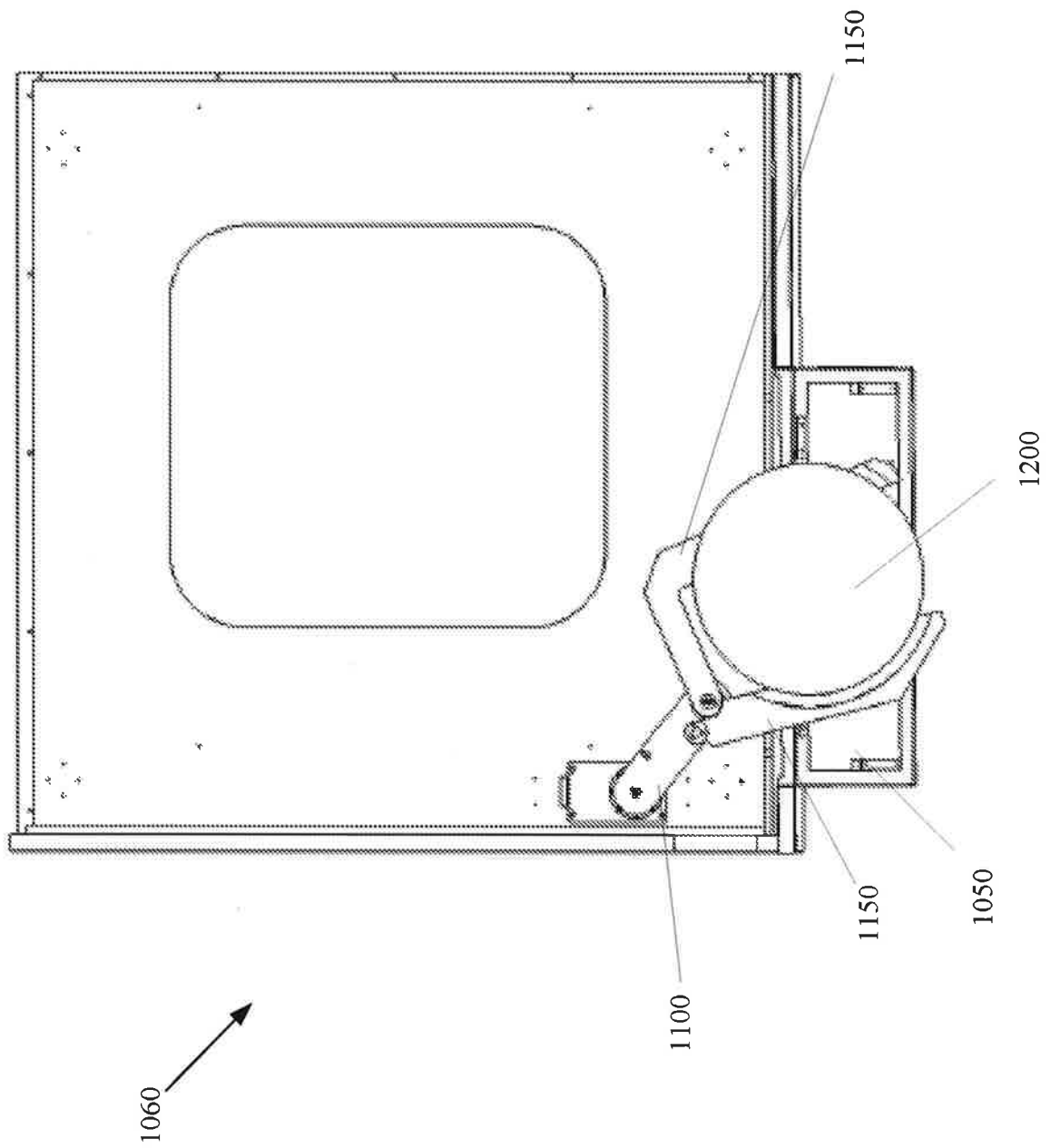


FIG. 6C

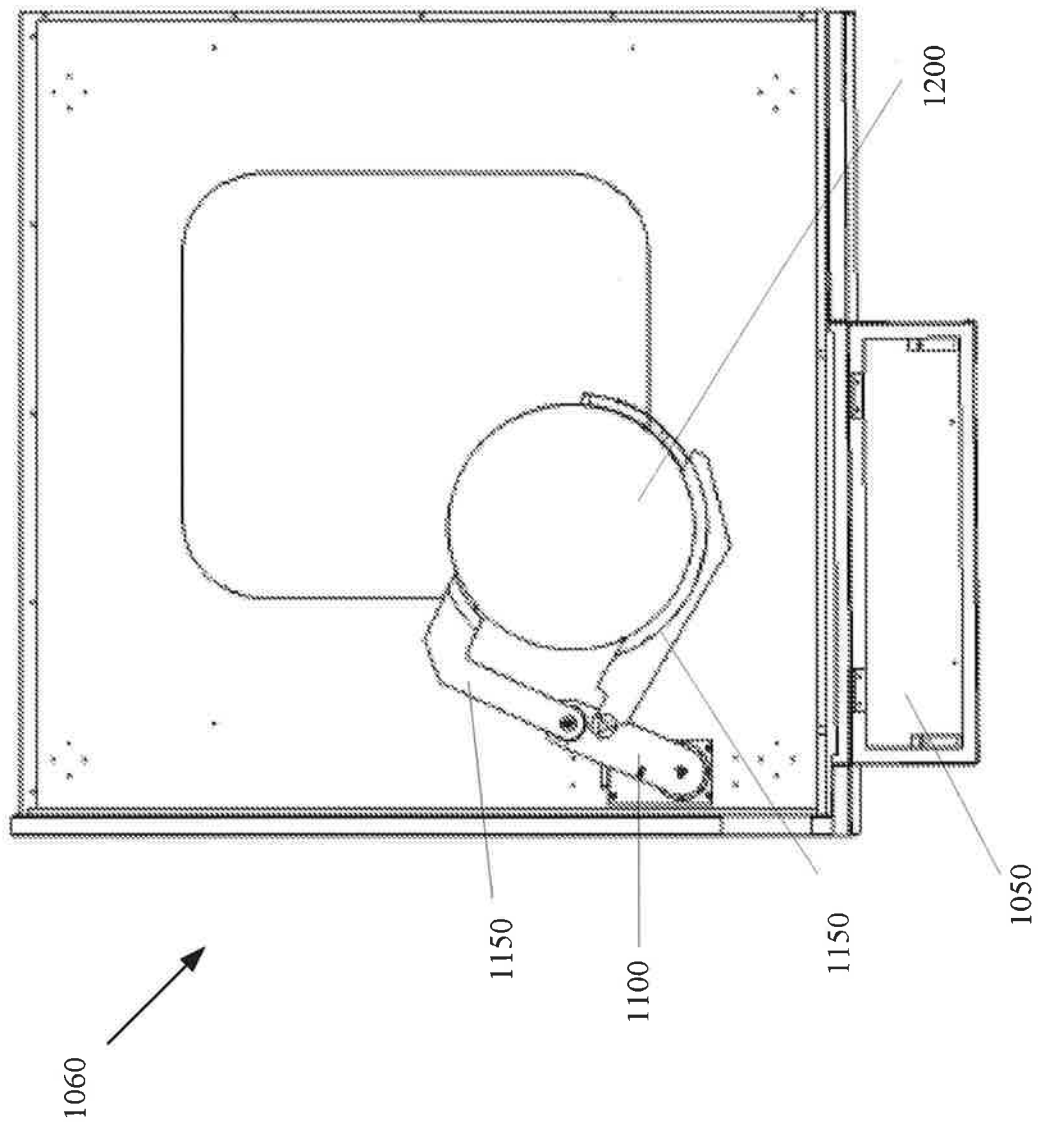


FIG. 6D

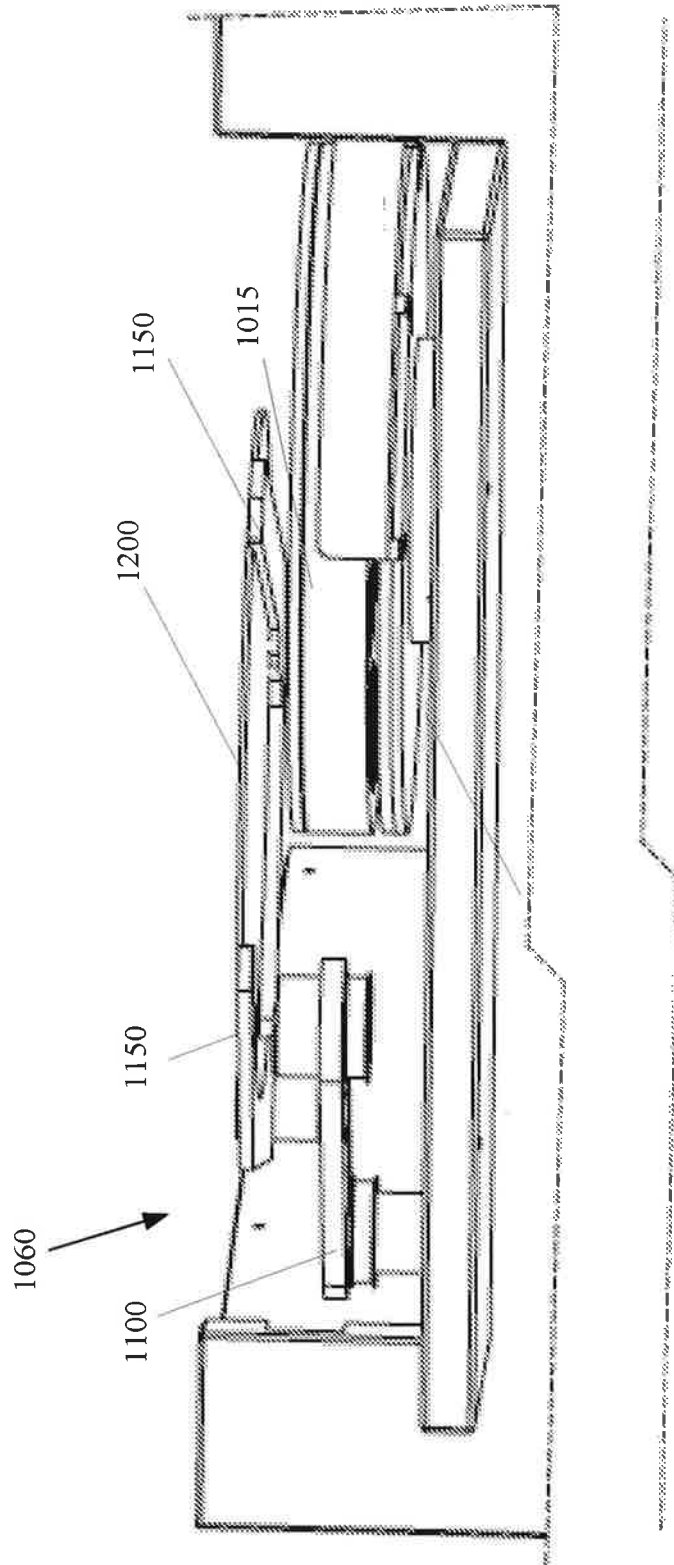


FIG. 6E

700

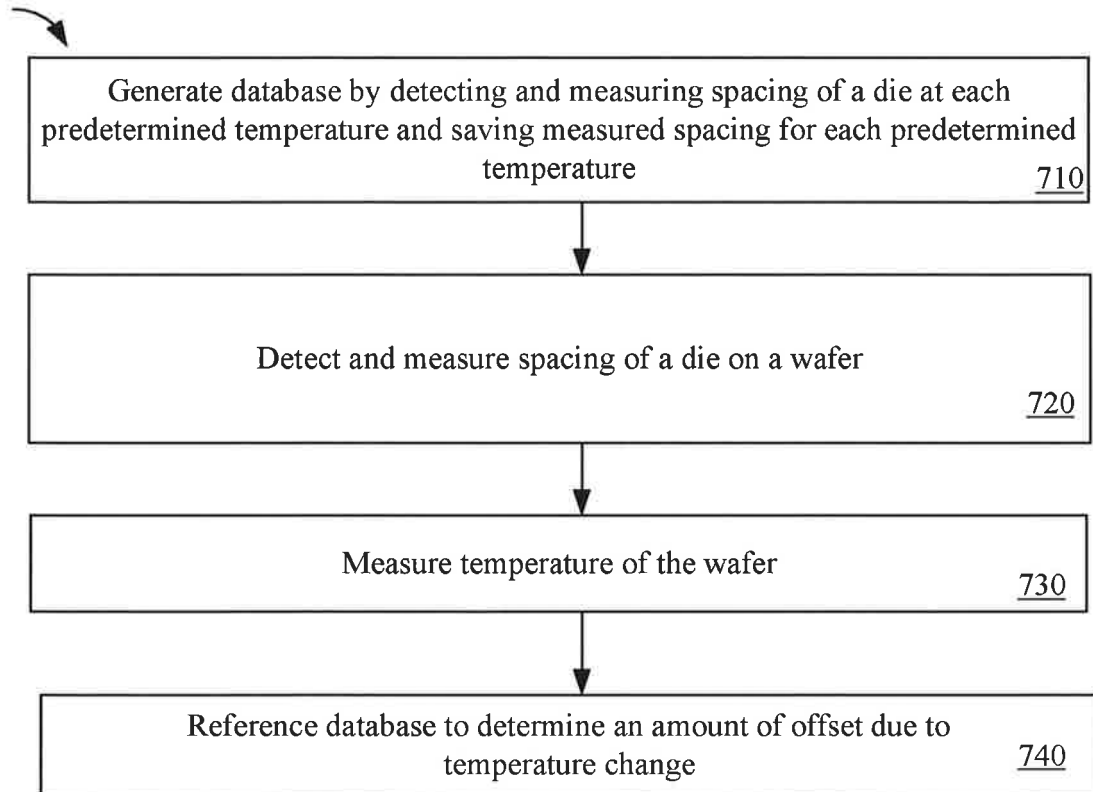
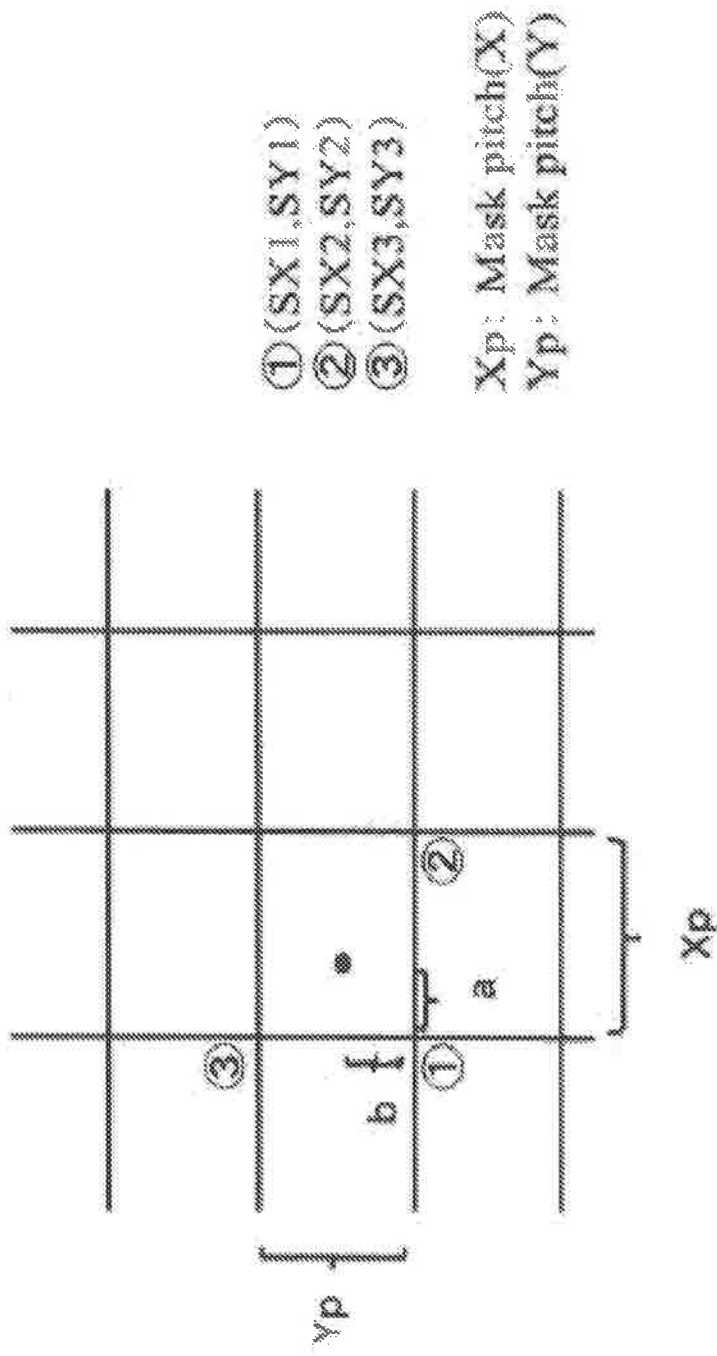


FIG. 7



If move to ● (X, Y) location,
 seeking ● location of ①、②、③ from map data.

Final location (coordinate position with correction) from following formula.

$$X' = SX1 + (SX2 - SX1) \times a \div Xp$$

$$Y' = SY1 + (SY2 - SY1) \times b \div Yp$$

FIG. 8

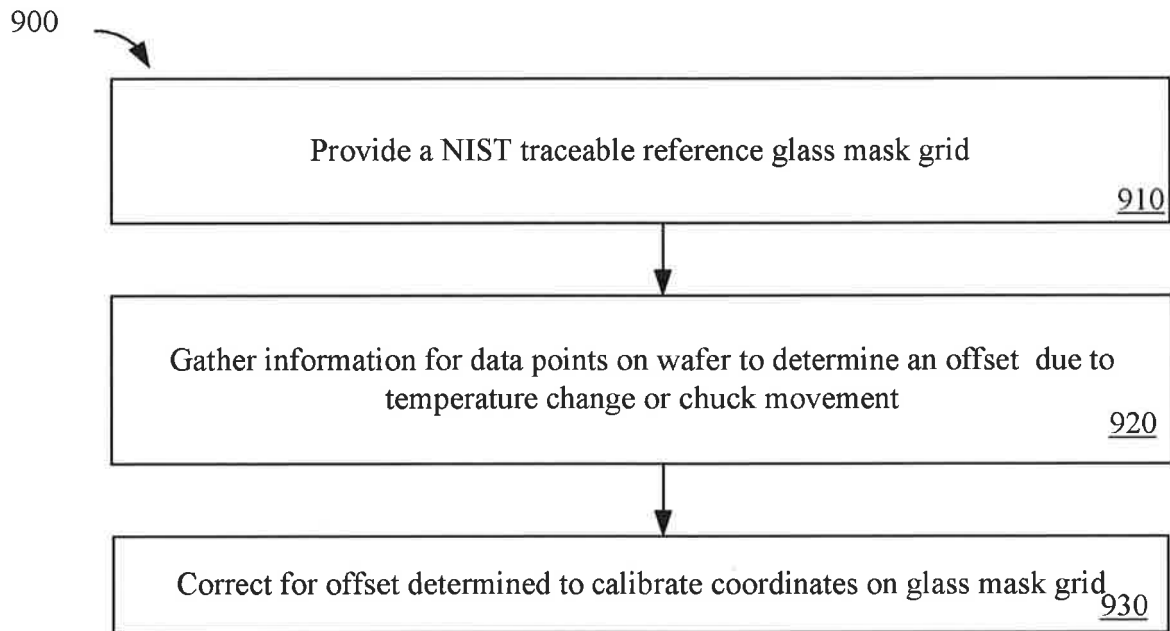


FIG. 9

