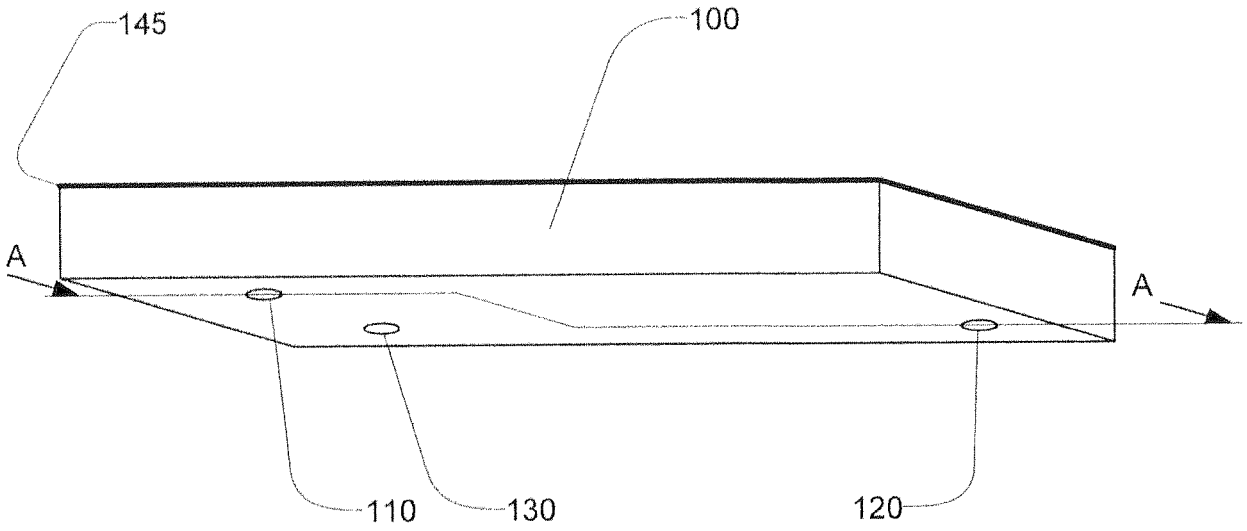


Figure 1

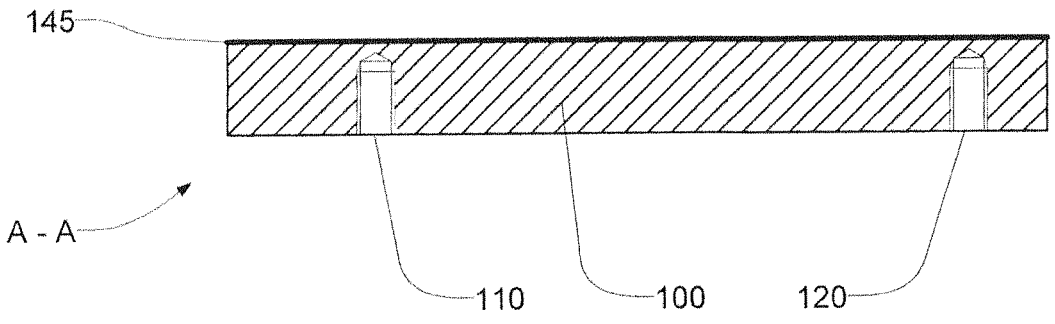


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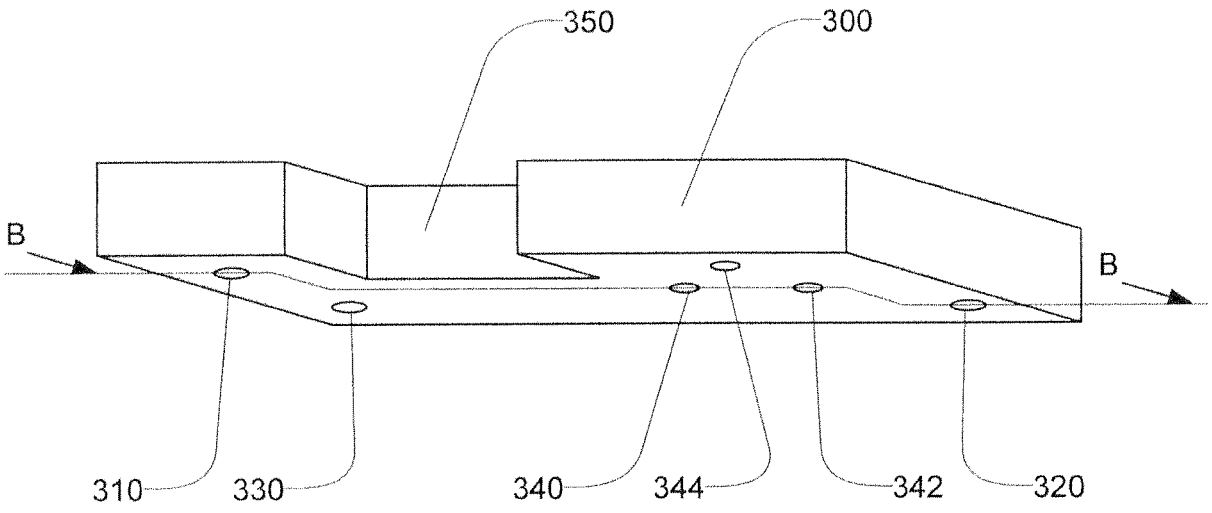


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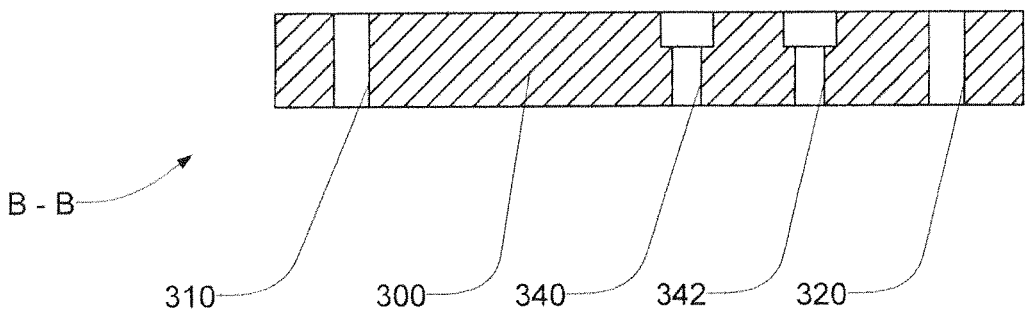


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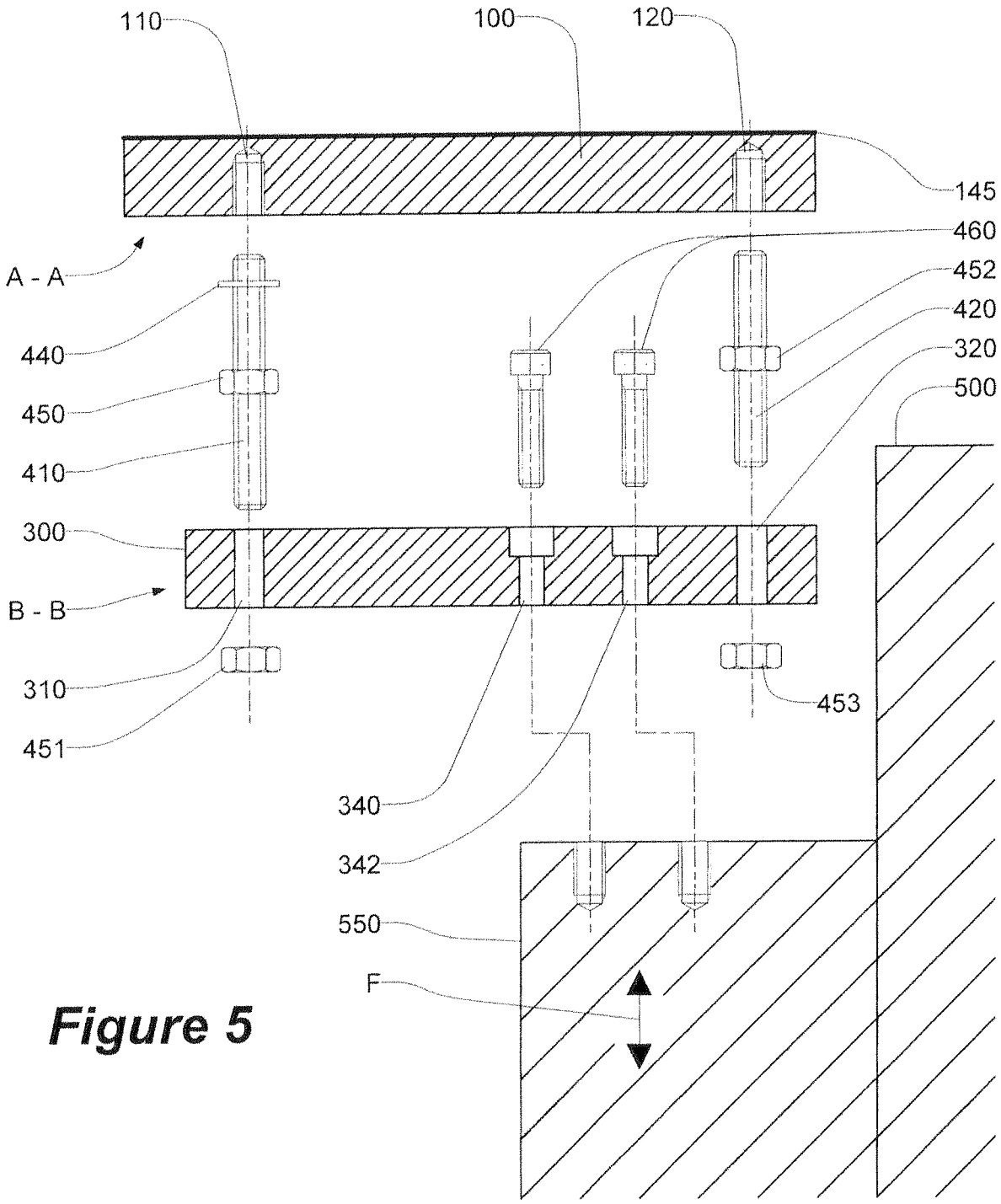

110
100
120
145
460
452
420
320
500
A - A
440
450
410
300
B - B
310
451
453
340
342
550
F

Figure 5

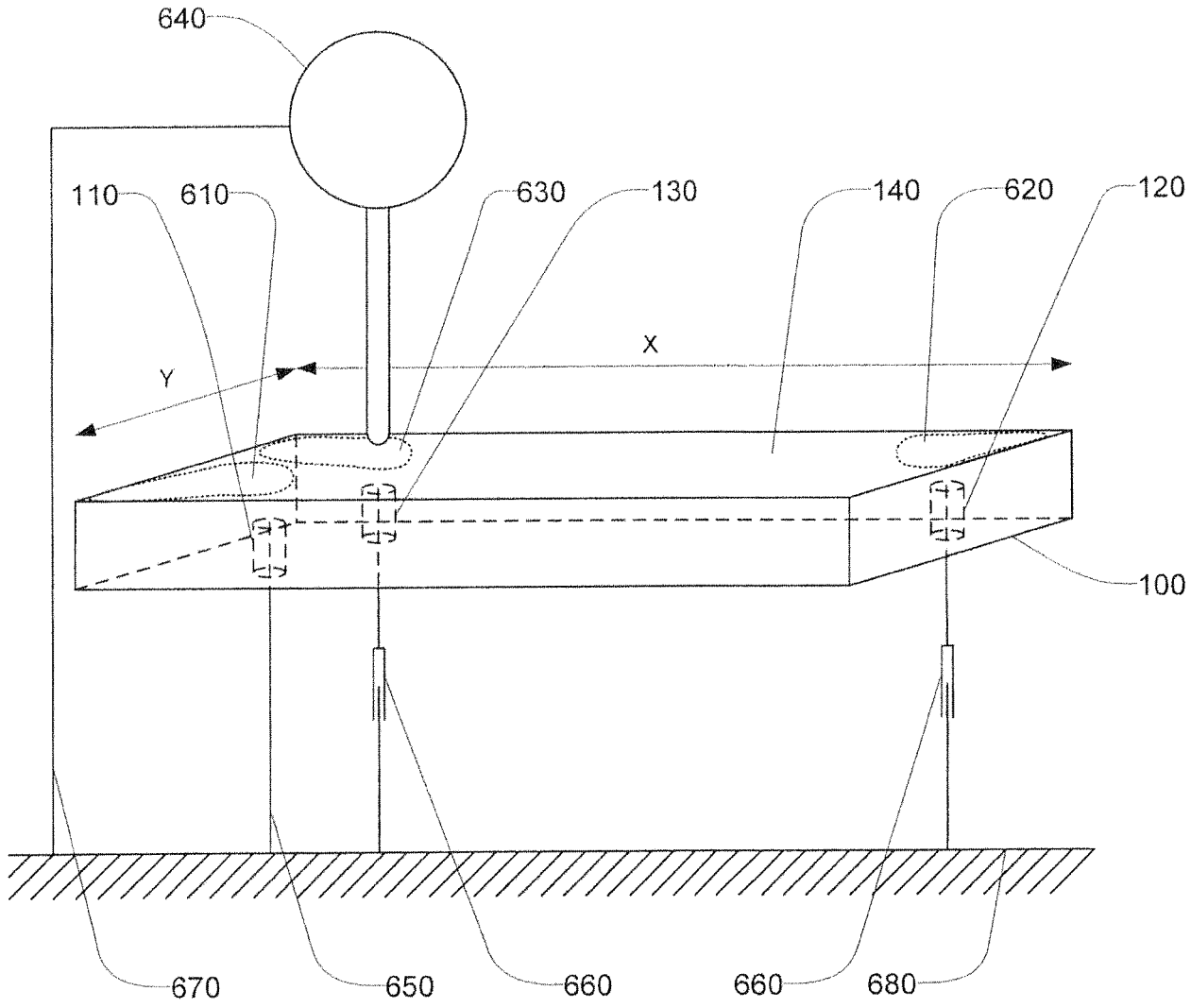


Figure 6

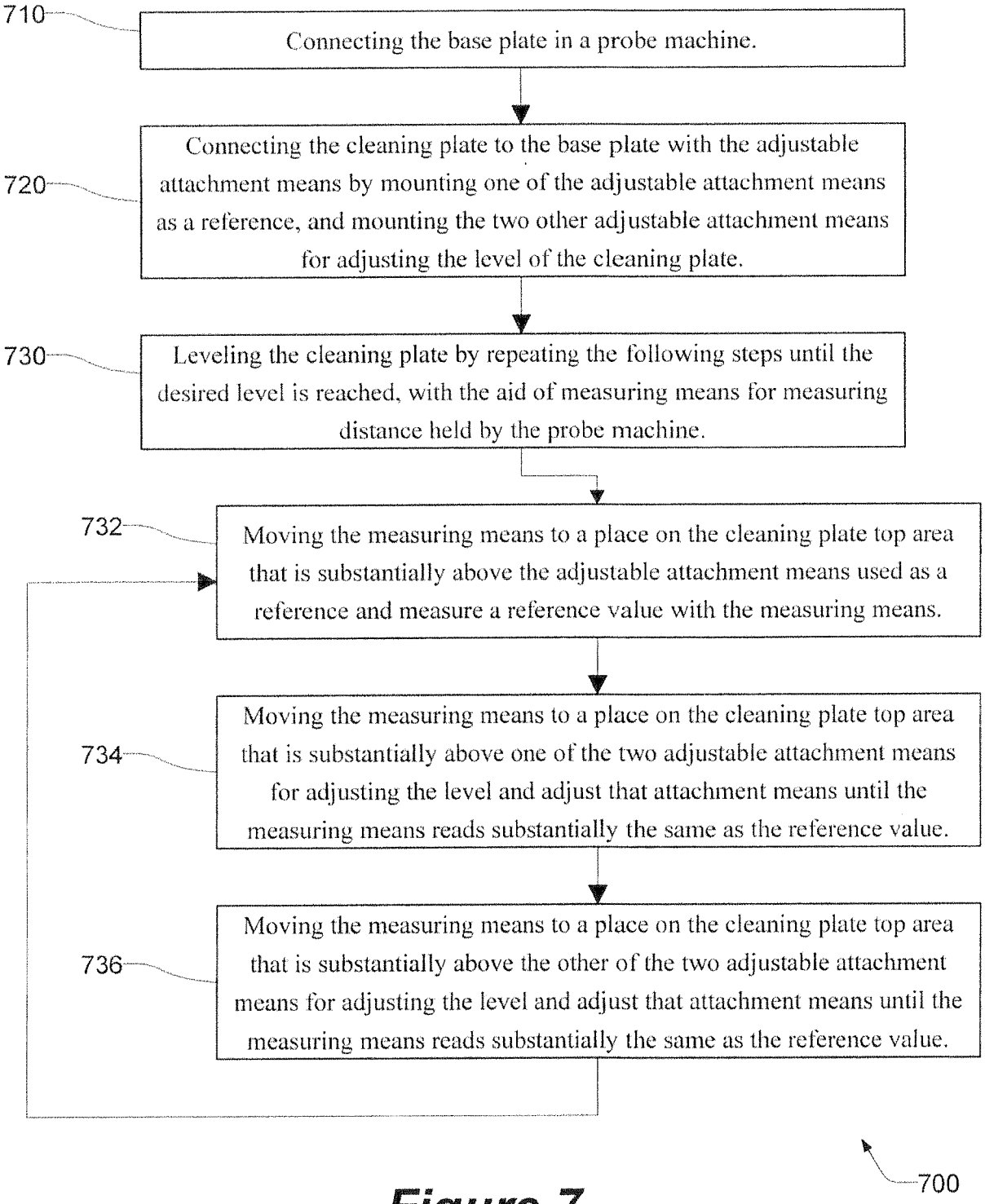

710
Connecting the base plate in a probe machine.
720
Connecting the cleaning plate to the base plate with the adjustable attachment means by mounting one of the adjustable attachment means as a reference, and mounting the two other adjustable attachment means for adjusting the level of the cleaning plate.
730
Leveling the cleaning plate by repeating the following steps until the desired level is reached, with the aid of measuring means for measuring distance held by the probe machine.
732
Moving the measuring means to a place on the cleaning plate top area that is substantially above the adjustable attachment means used as a reference and measure a reference value with the measuring means.
734
Moving the measuring means to a place on the cleaning plate top area that is substantially above one of the two adjustable attachment means for adjusting the level and adjust that attachment means until the measuring means reads substantially the same as the reference value.
736
Moving the measuring means to a place on the cleaning plate top area that is substantially above the other of the two adjustable attachment means for adjusting the level and adjust that attachment means until the measuring means reads substantially the same as the reference value.
700

Figure 7