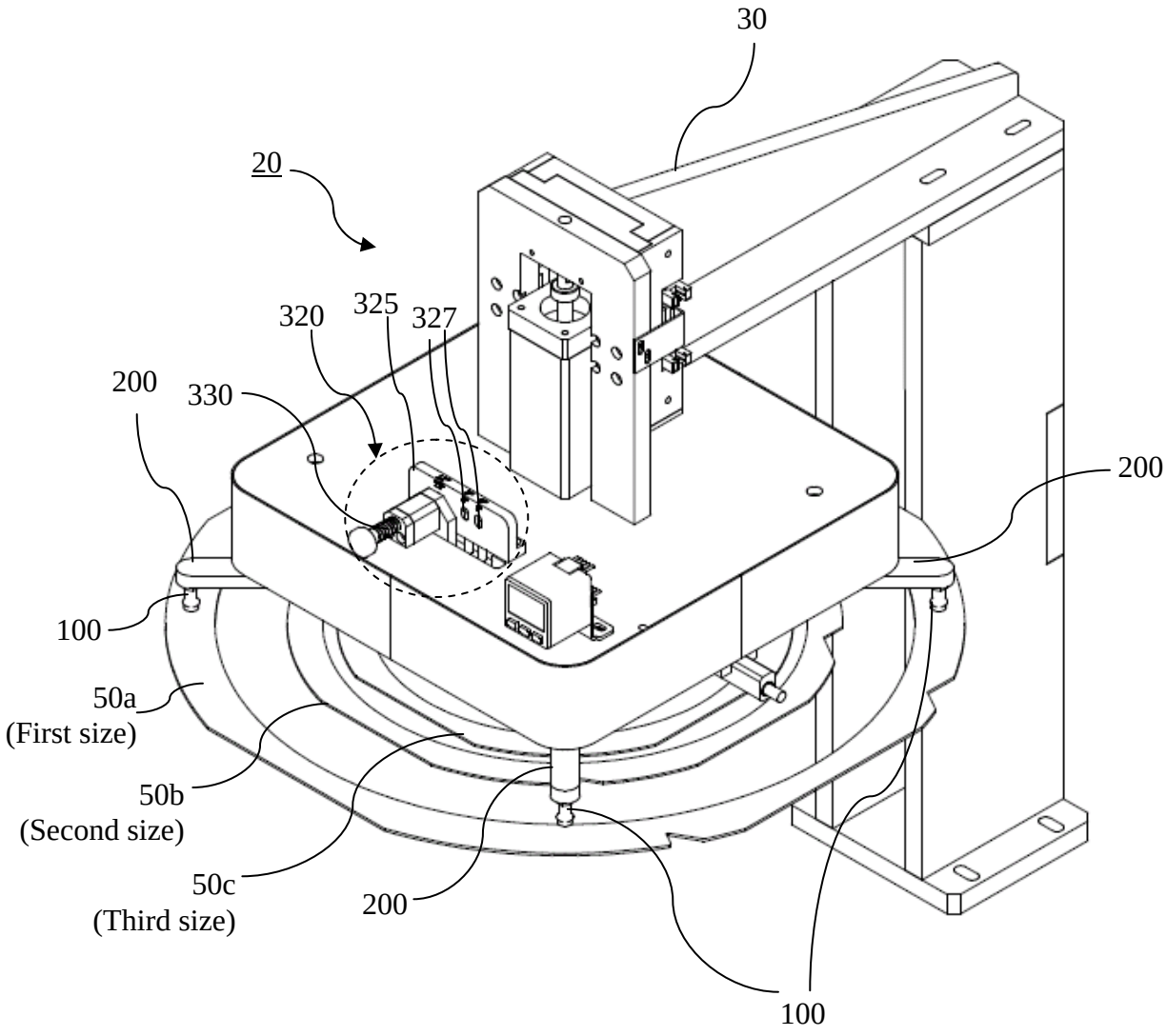

30
20
320
325
327
200
330
200
100
50a
(First size)
50b
(Second size)
50c
(Third size)
200
100

FIG. 1

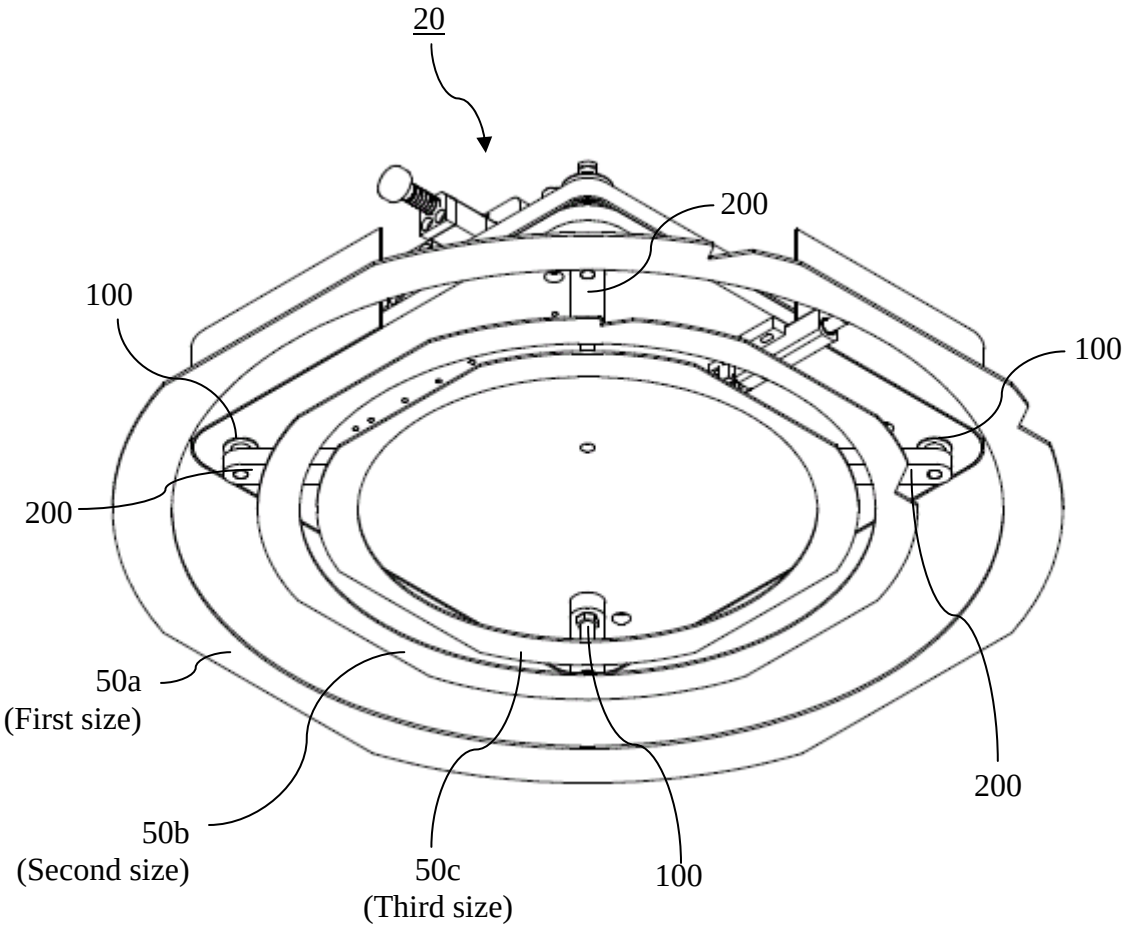

20
200
100
100
200
50a
(First size)
50b
(Second size)
50c
(Third size)
100
200

FIG. 2

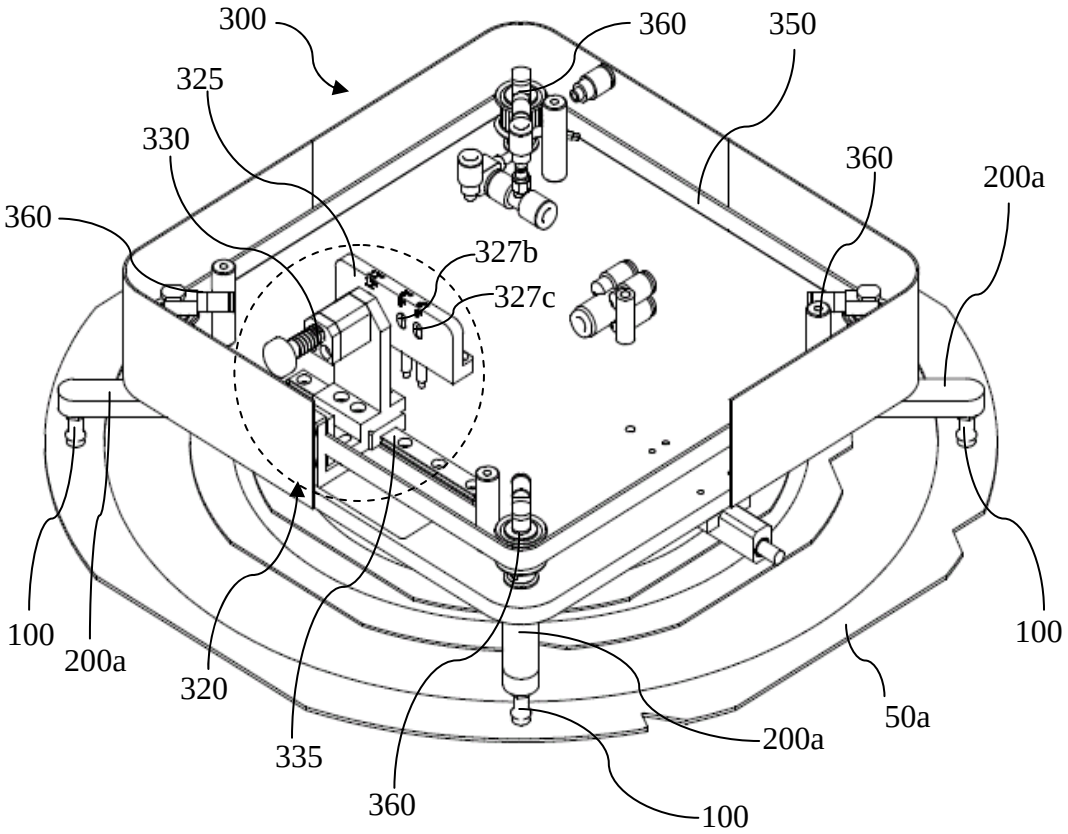

300
360
350
325
330
360
200a
360
327b
327c
100
200a
320
335
360
100
200a
50a
100

FIG. 3A

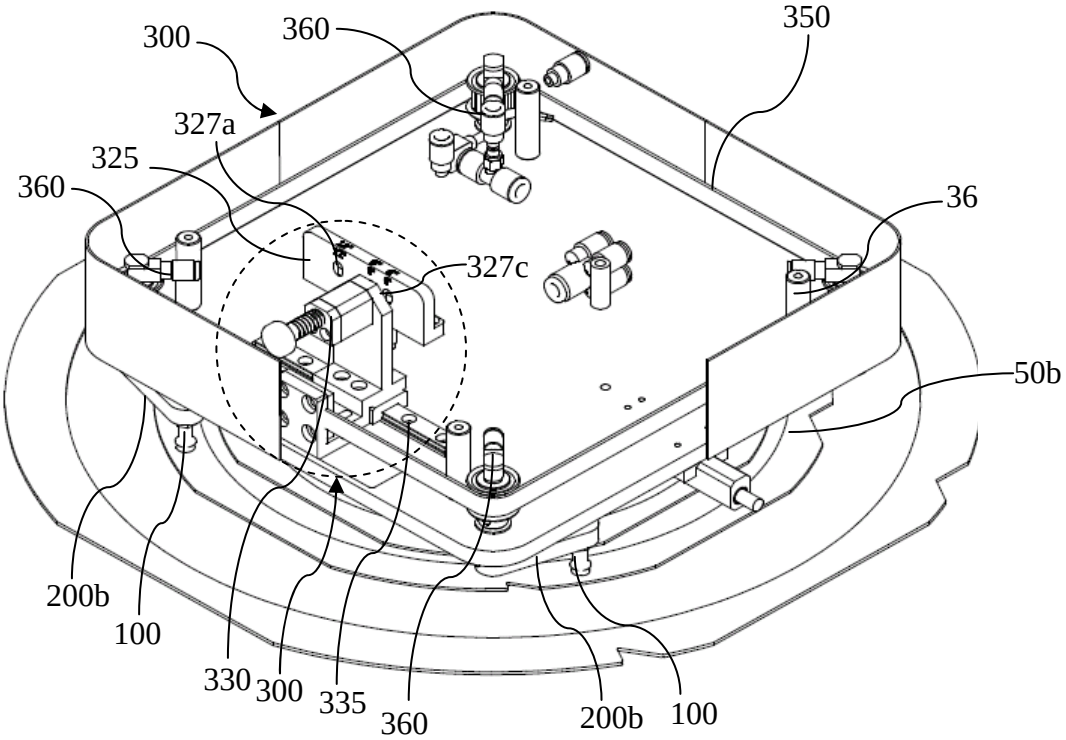

300
360
350
327a
325
360
36
327c
50b
200b
100
330
300
335
360
200b
100

FIG. 3B

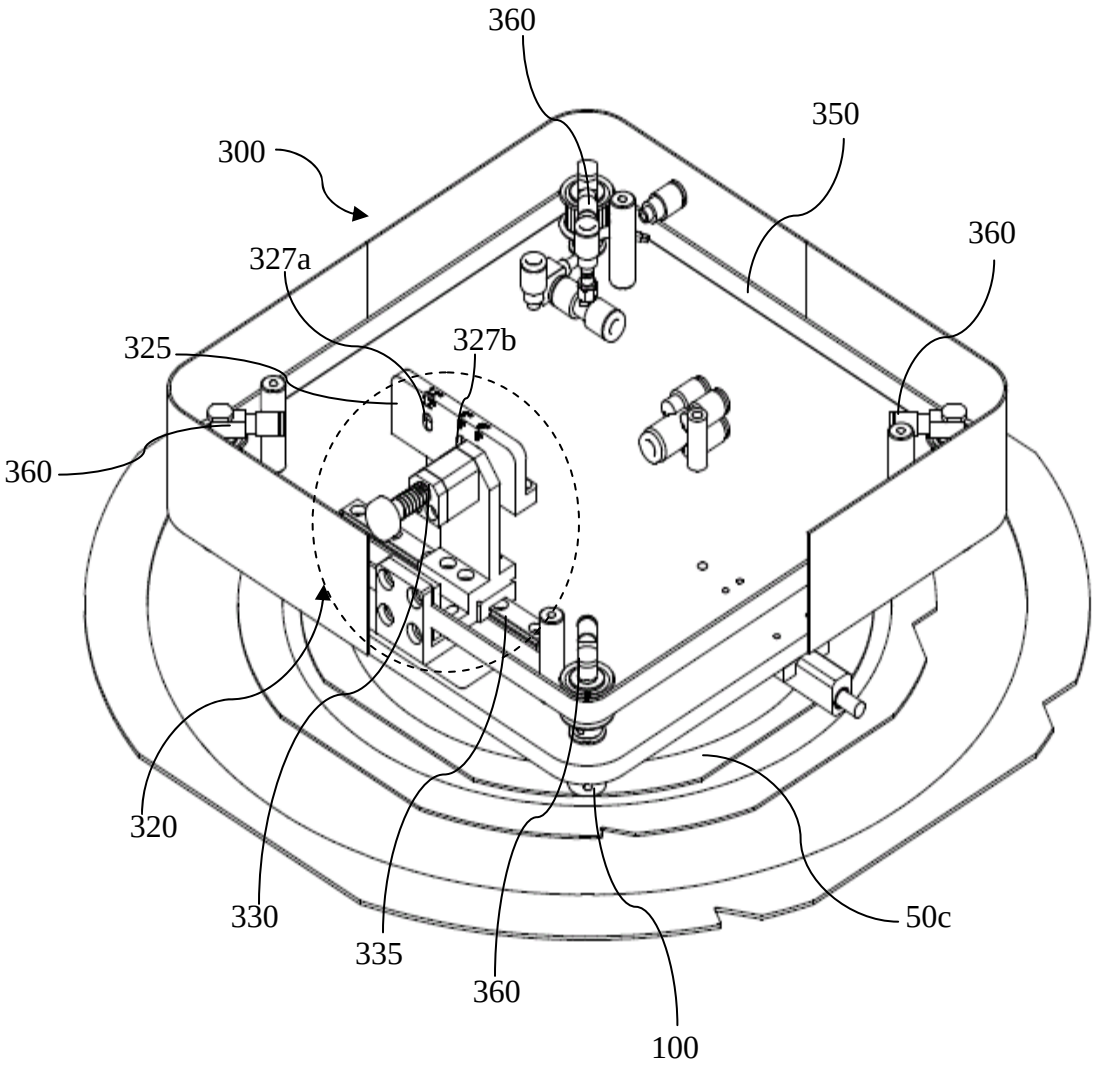


FIG. 3C

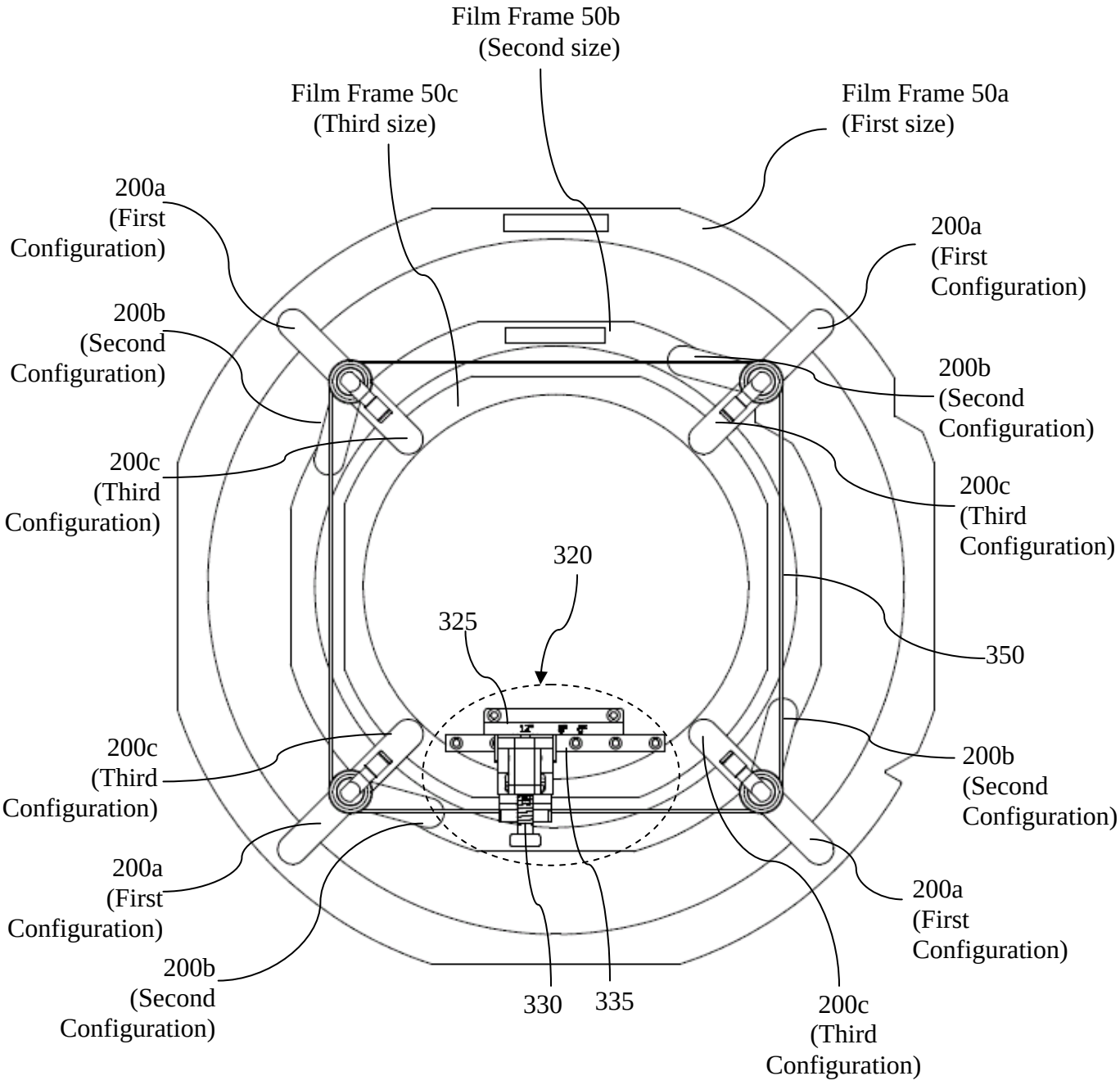

Film Frame 50b
(Second size)
Film Frame 50c
(Third size)
Film Frame 50a
(First size)
200a
(First
Configuration)
200a
(First
Configuration)
200b
(Second
Configuration)
200b
(Second
Configuration)
200c
(Third
Configuration)
200c
(Third
Configuration)
320
325
350
200c
(Third
Configuration)
200b
(Second
Configuration)
200a
(First
Configuration)
200a
(First
Configuration)
200b
(Second
Configuration)
330
335
200c
(Third
Configuration)

FIG. 4

Positioning the component capture elements 100 for capturing film frames 50a of a first size

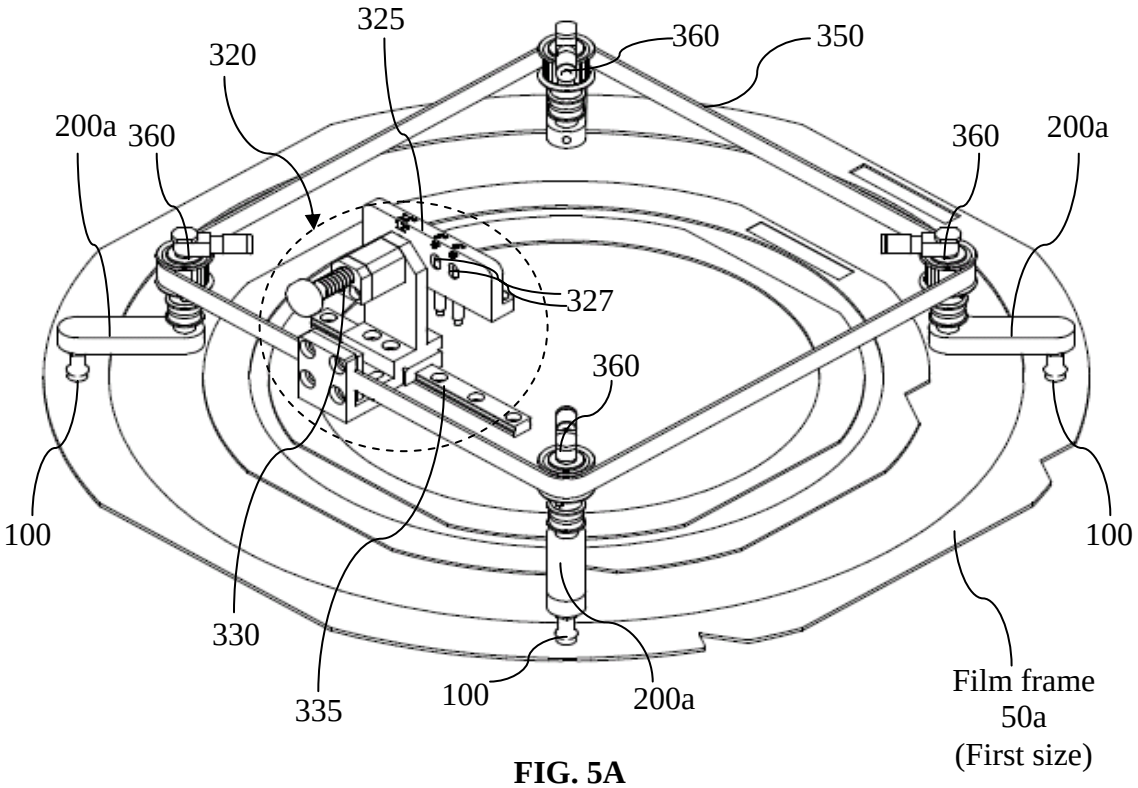


FIG. 5A

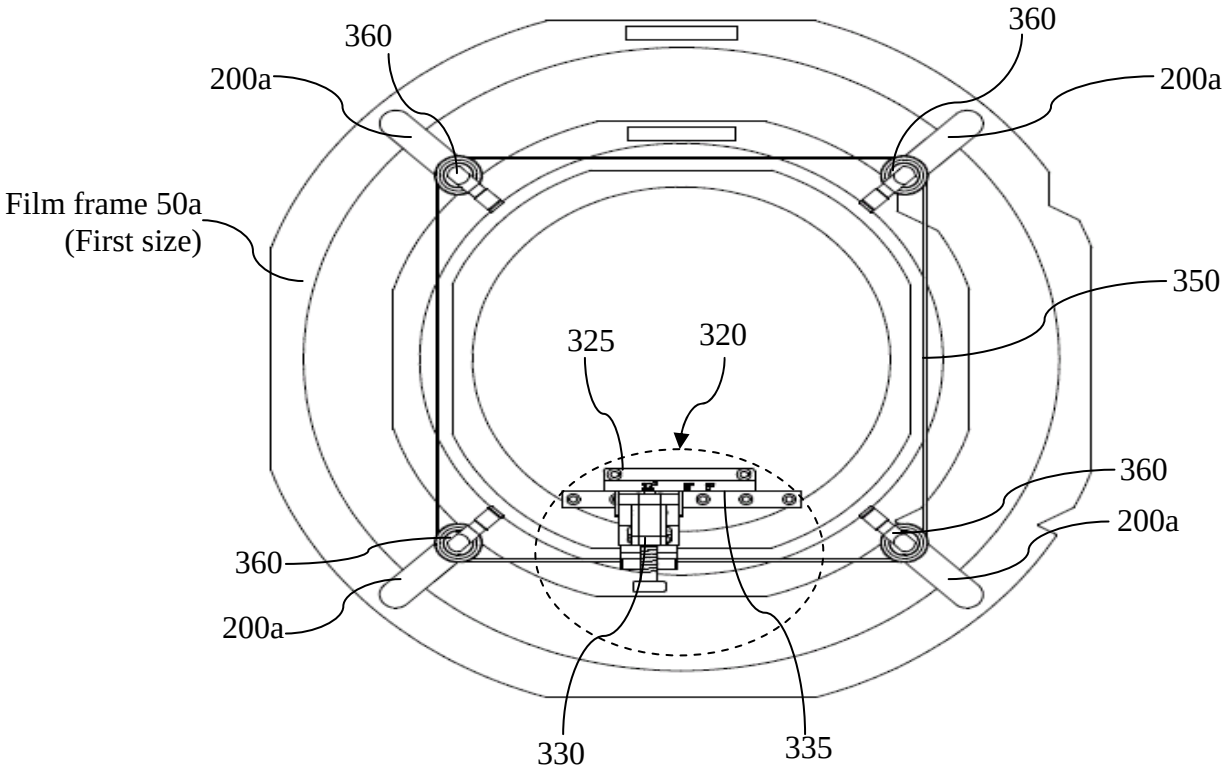


FIG. 5B

Positioning the component capture elements 100 for capturing film frames 50b of a second size

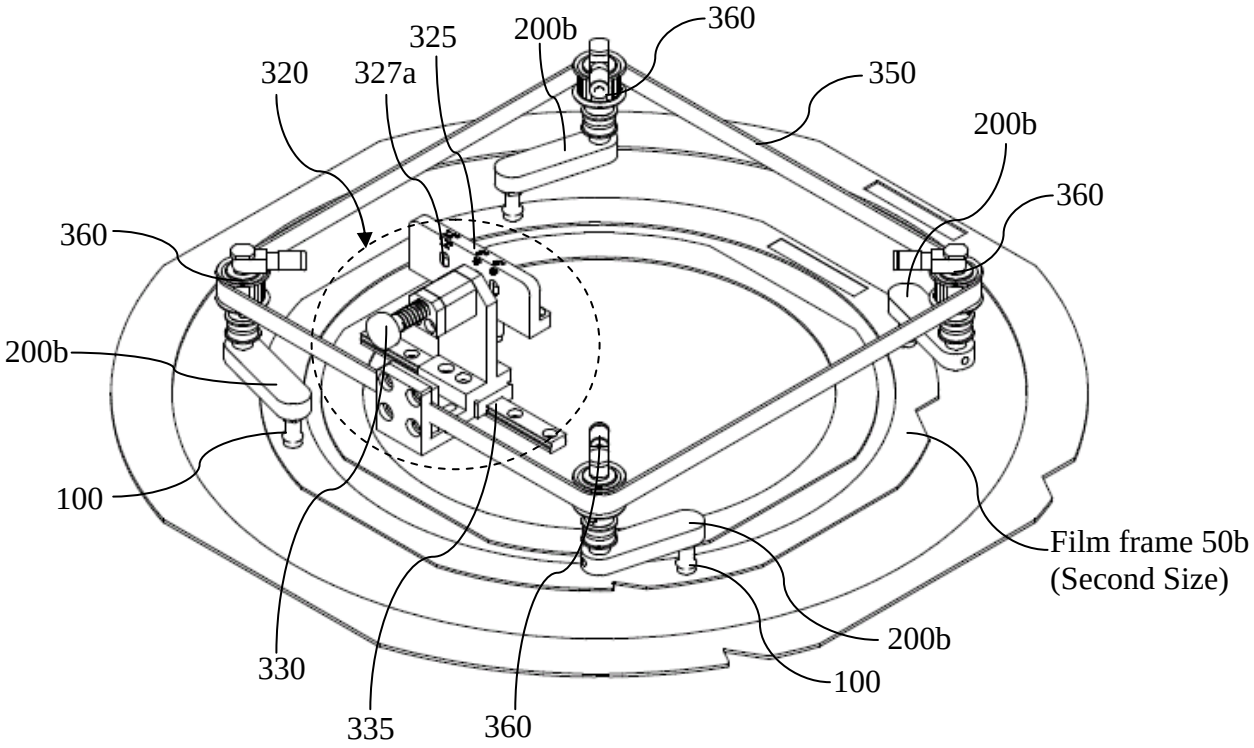


FIG. 6A

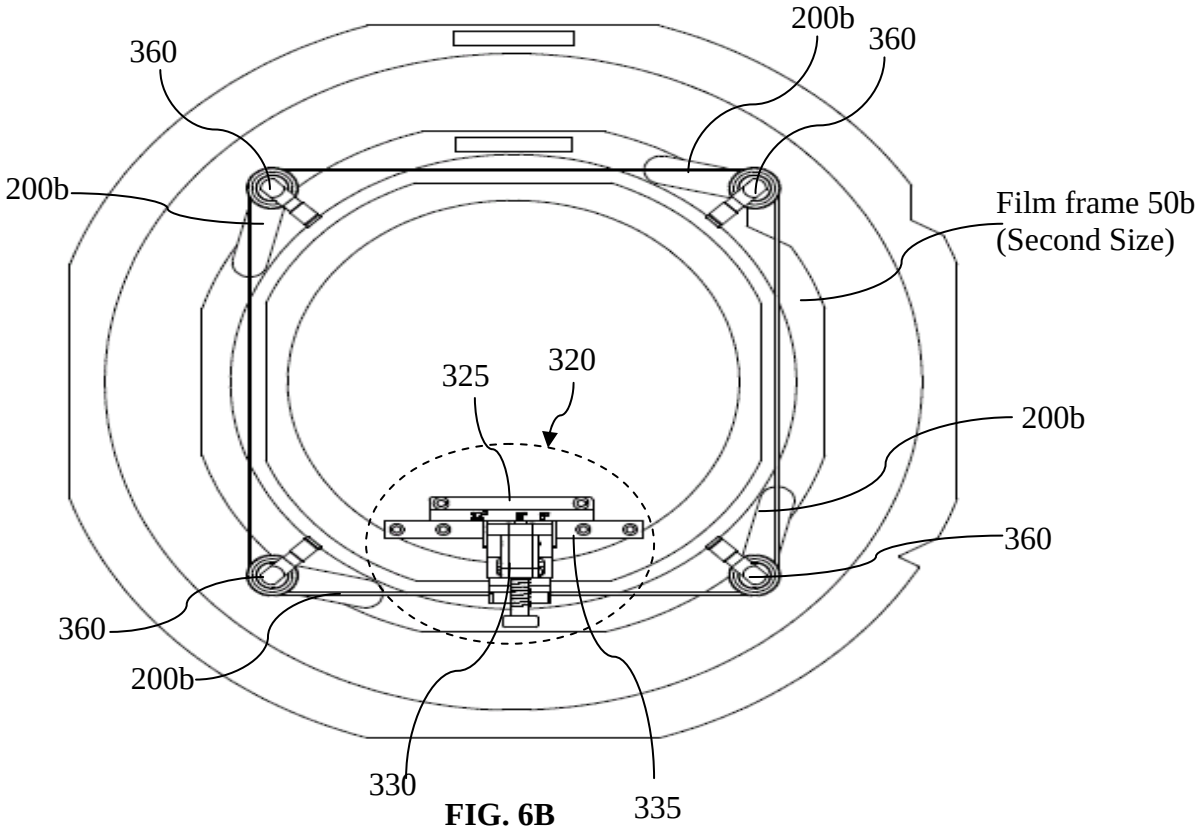


FIG. 6B

Positioning the component capture elements 100 for capturing film frames 50c of a third size

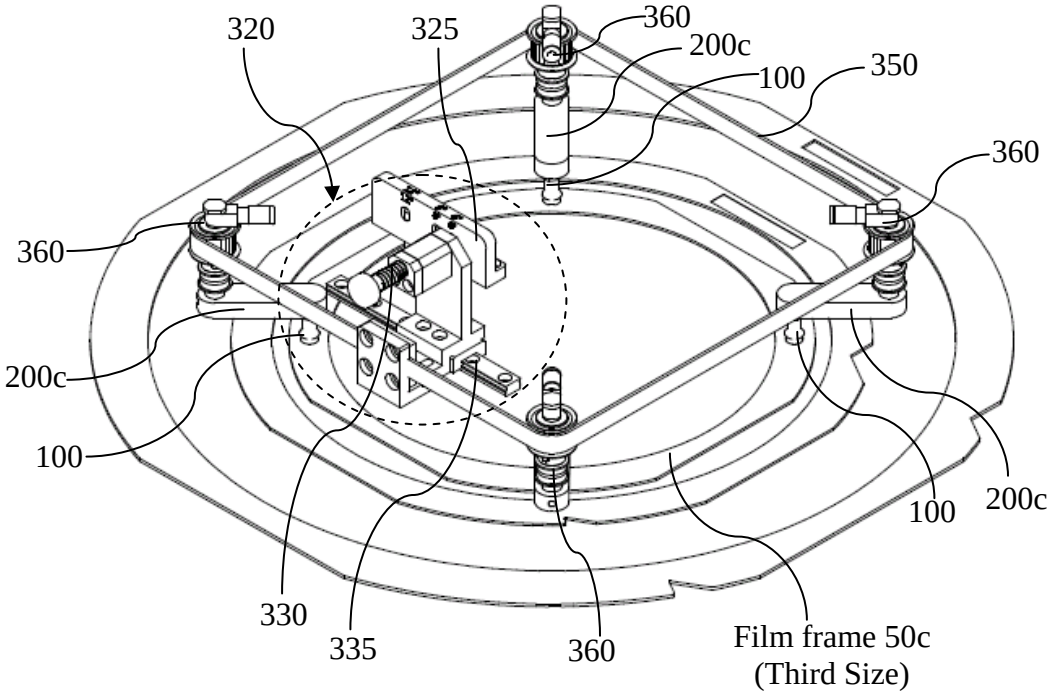


FIG. 7A

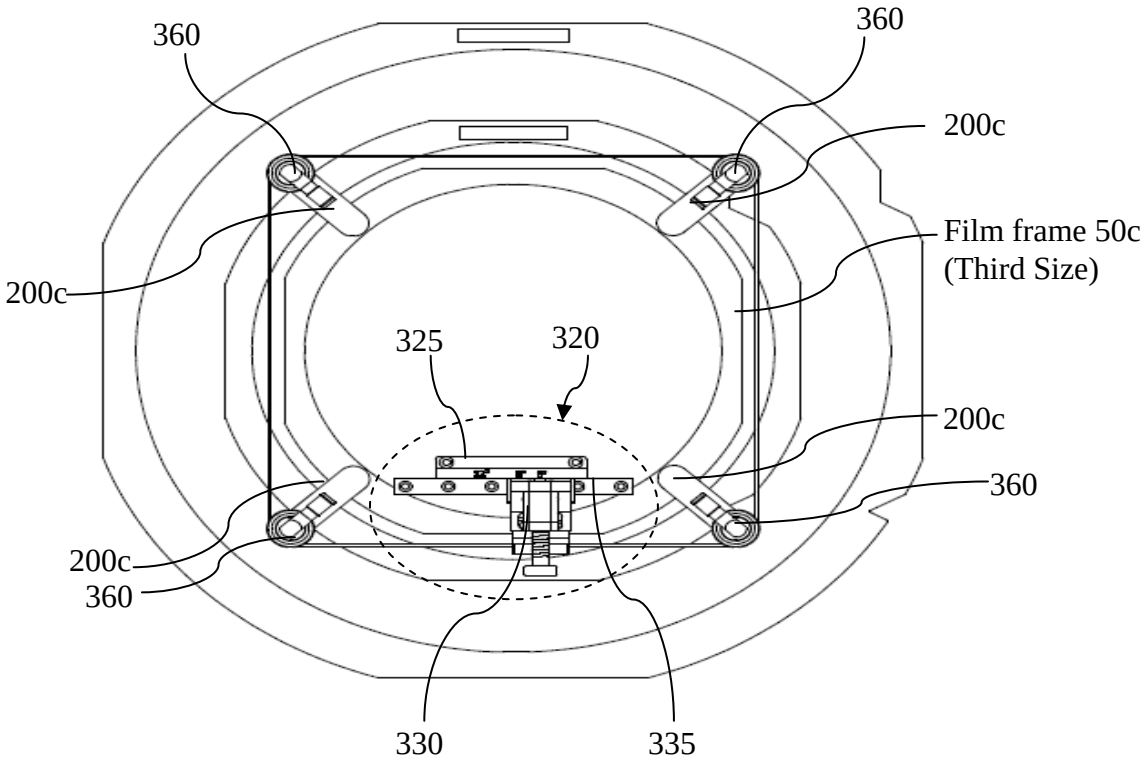


FIG. 7B

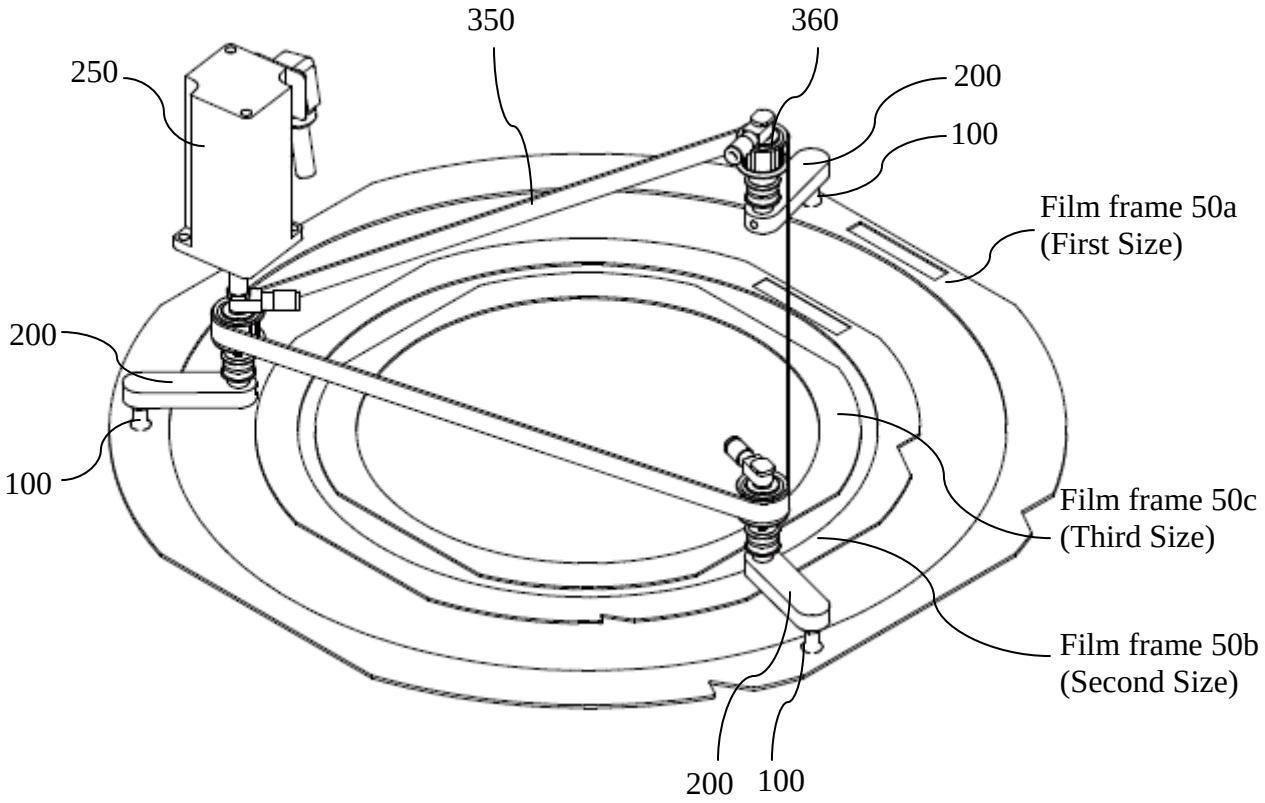

350
360
250
200
100
Film frame 50a
(First Size)
200
100
Film frame 50c
(Third Size)
Film frame 50b
(Second Size)
200
100

FIG. 8

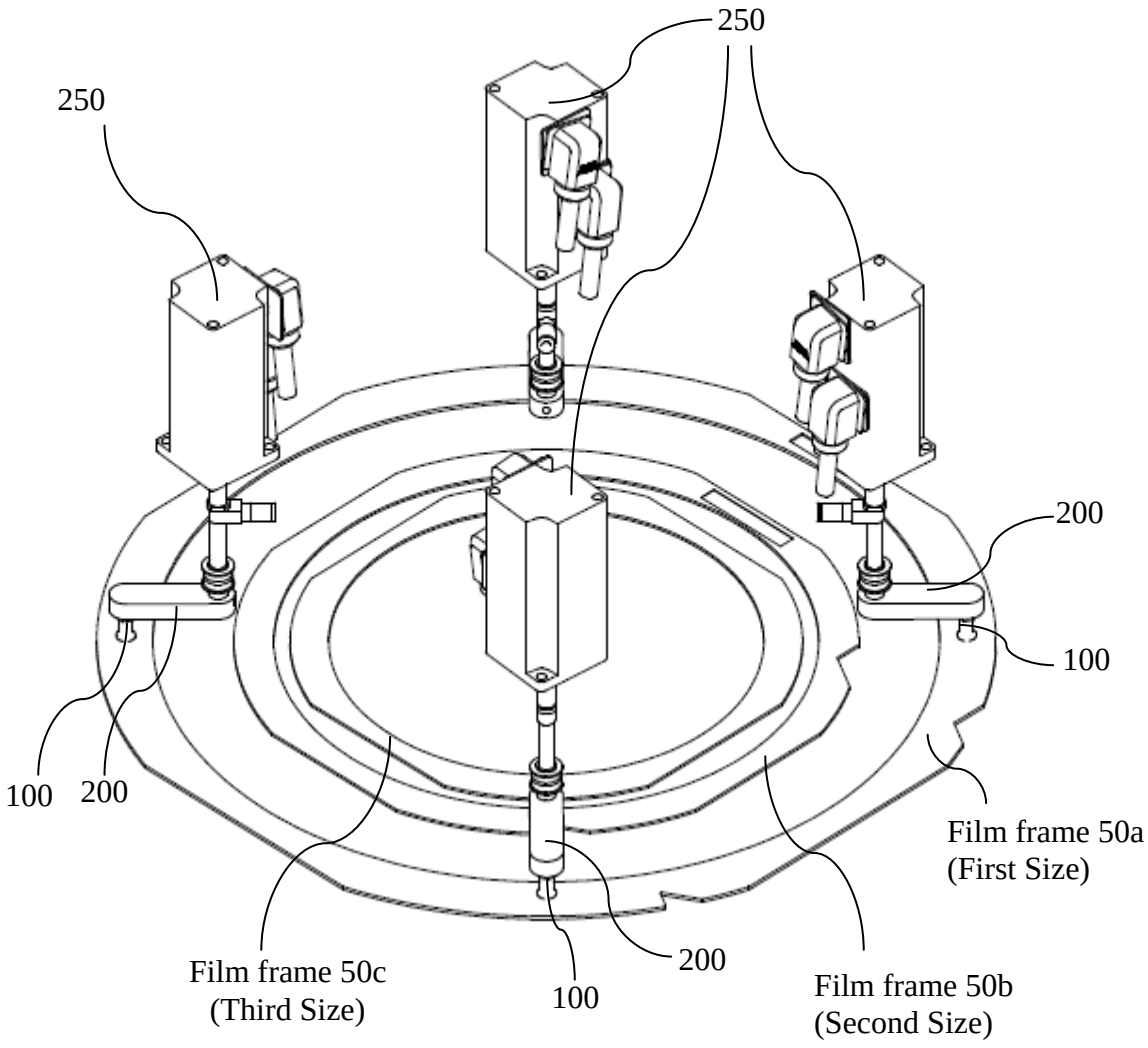

250
250
200
100
100
200
Film frame 50a
(First Size)
Film frame 50c
(Third Size)
100
200
Film frame 50b
(Second Size)

FIG. 9

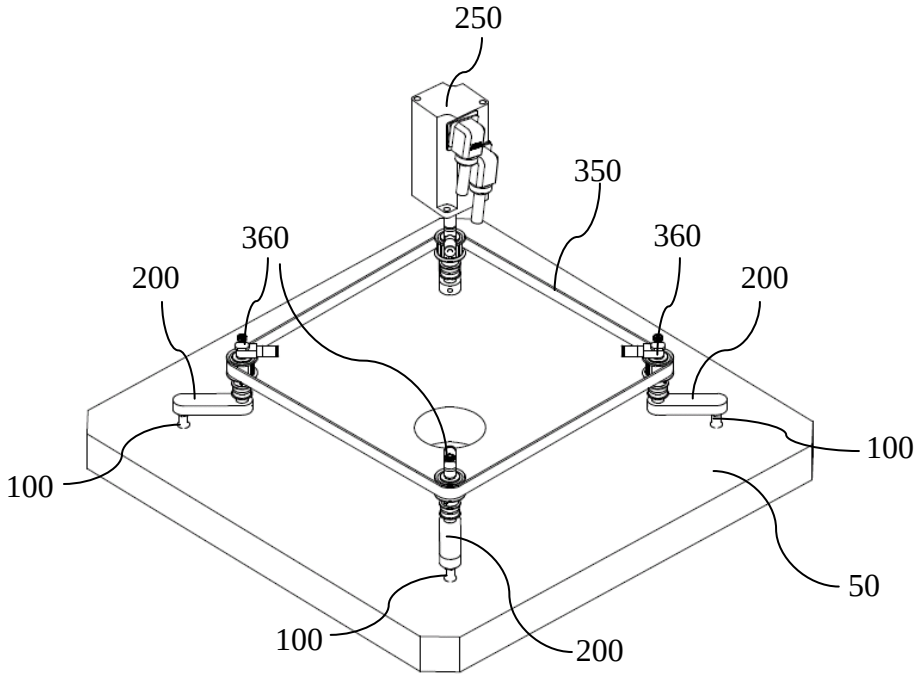


FIG. 10A

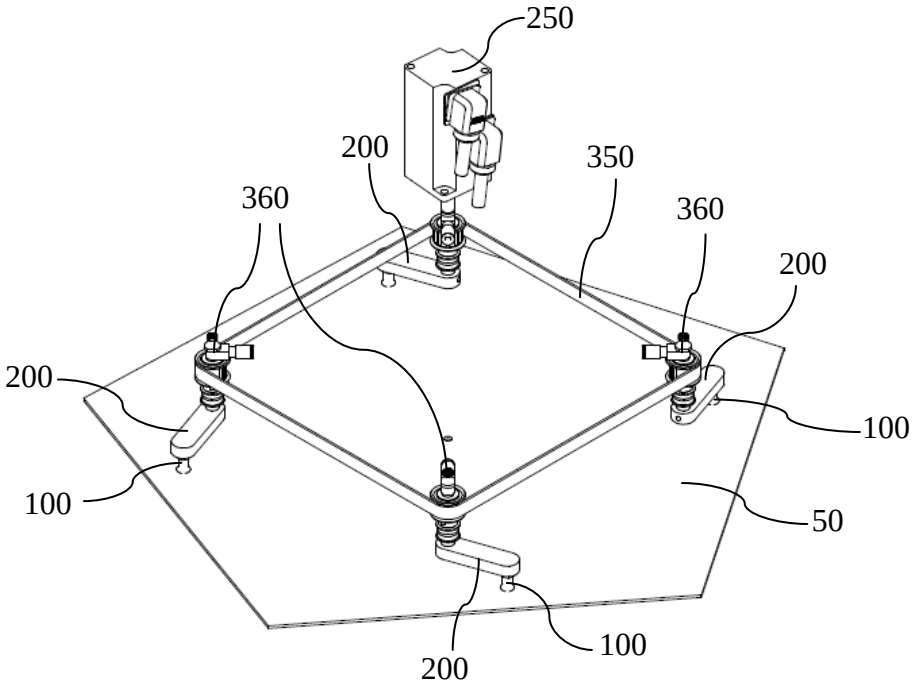


FIG. 10B

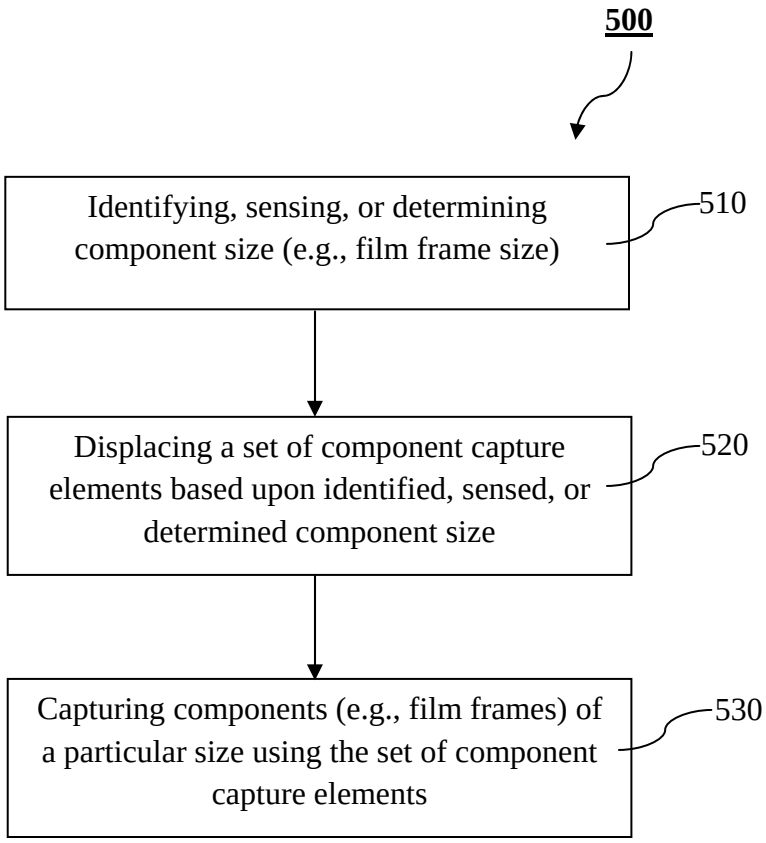

500
Identifying, sensing, or determining component size (e.g., film frame size)
510
Displacing a set of component capture elements based upon identified, sensed, or determined component size
520
Capturing components (e.g., film frames) of a particular size using the set of component capture elements
530

FIG. 11