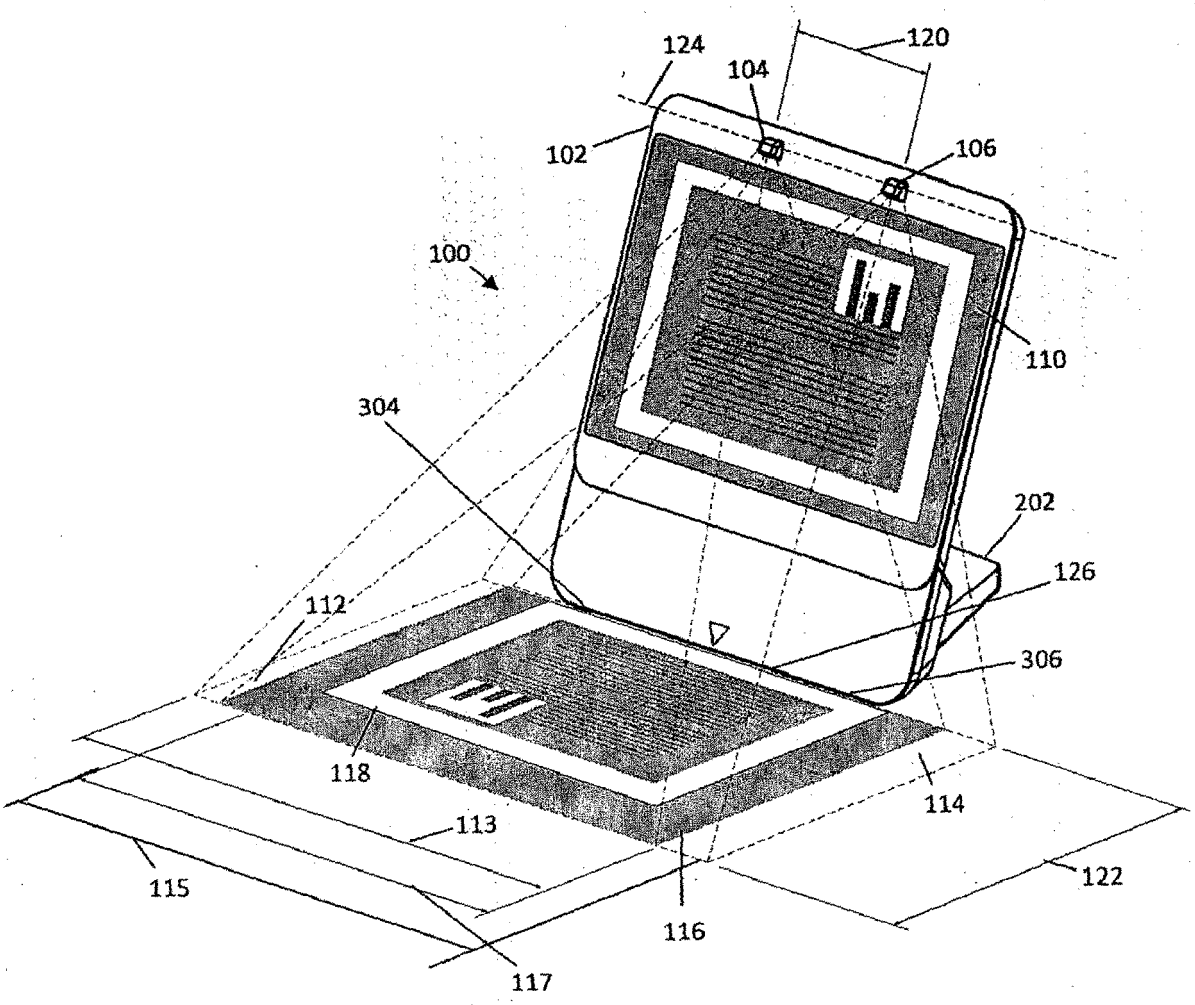

124
120
104
102
106
100
110
304
202
126
112
306
118
114
113
115
122
116
117

Figure 1

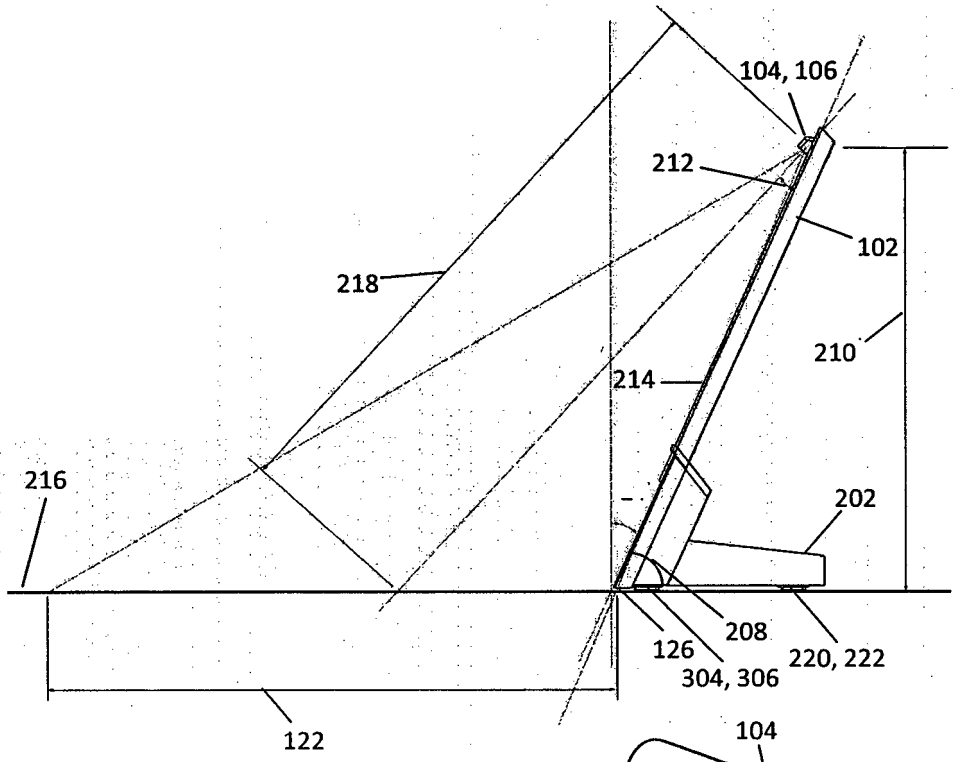


Figure 2

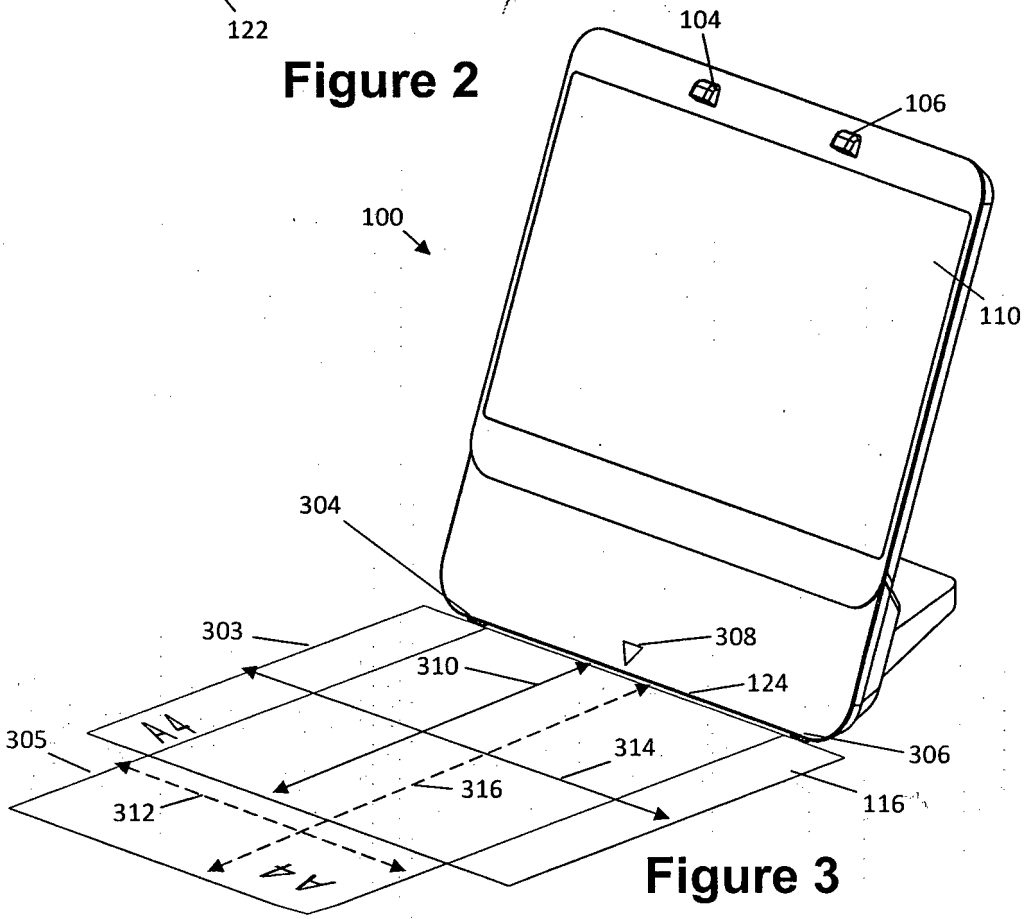


Figure 3

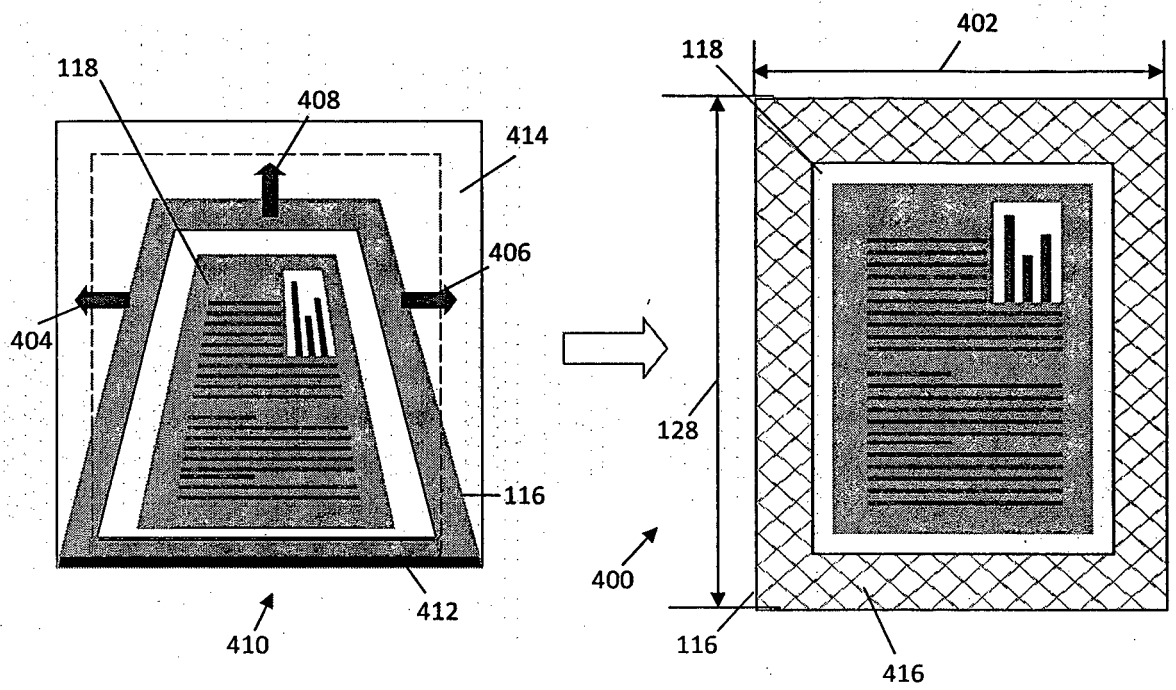


Figure 4A

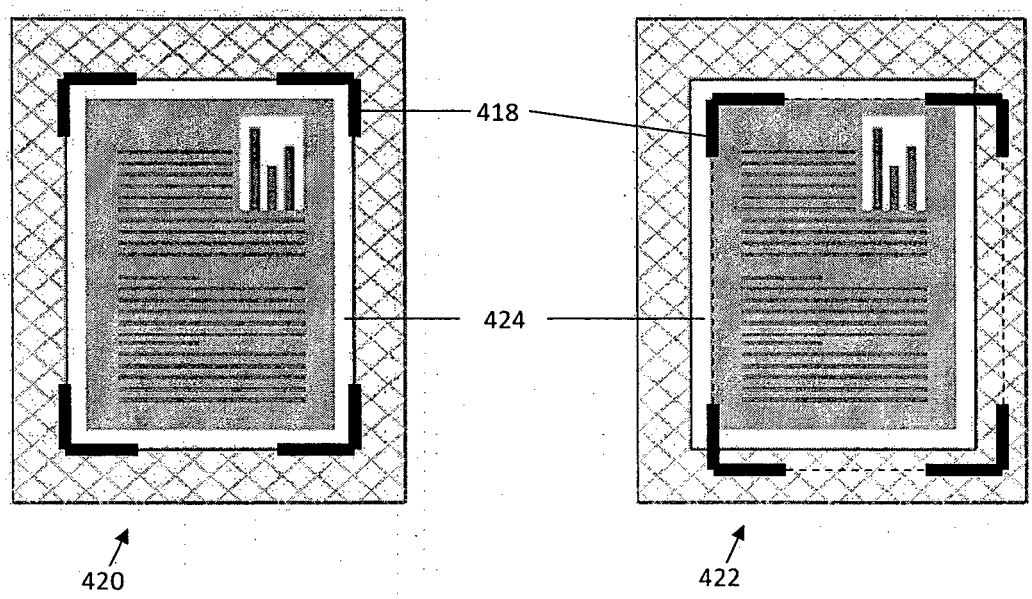


Figure 4B

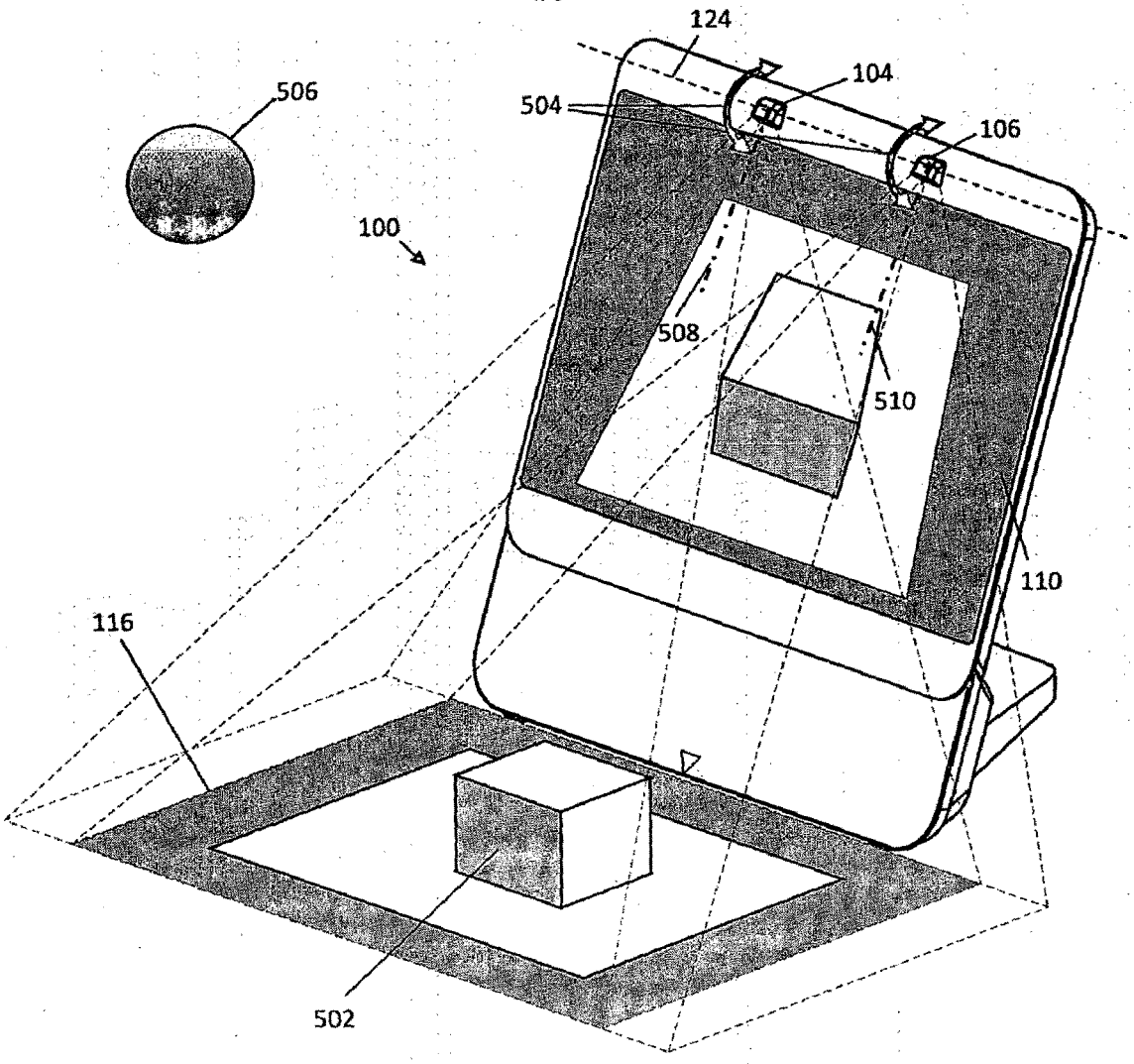


Figure 5

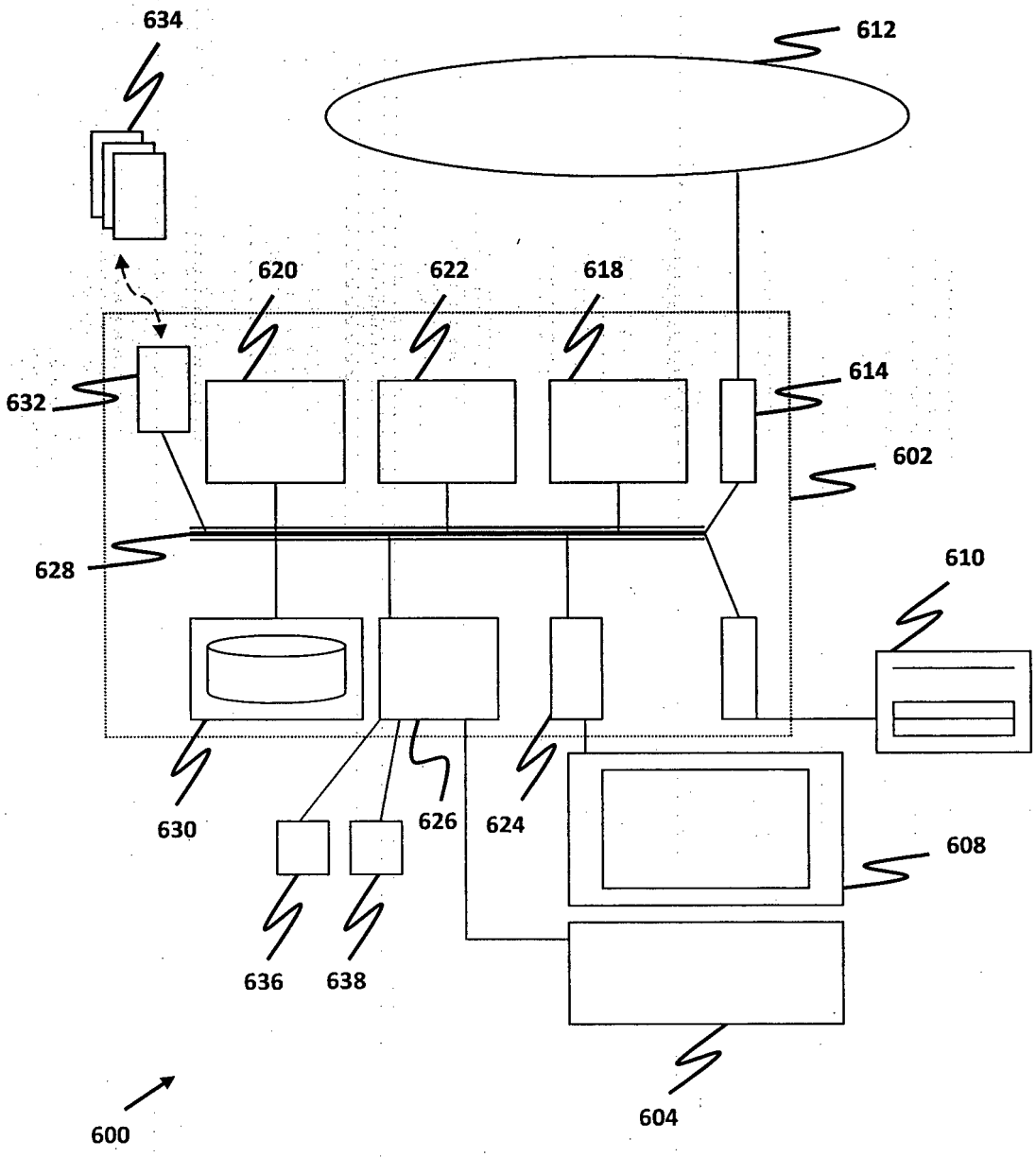

634
612
620
622
618
632
614
602
628
610
630
626
624
608
636
638
604
600

Figure 6

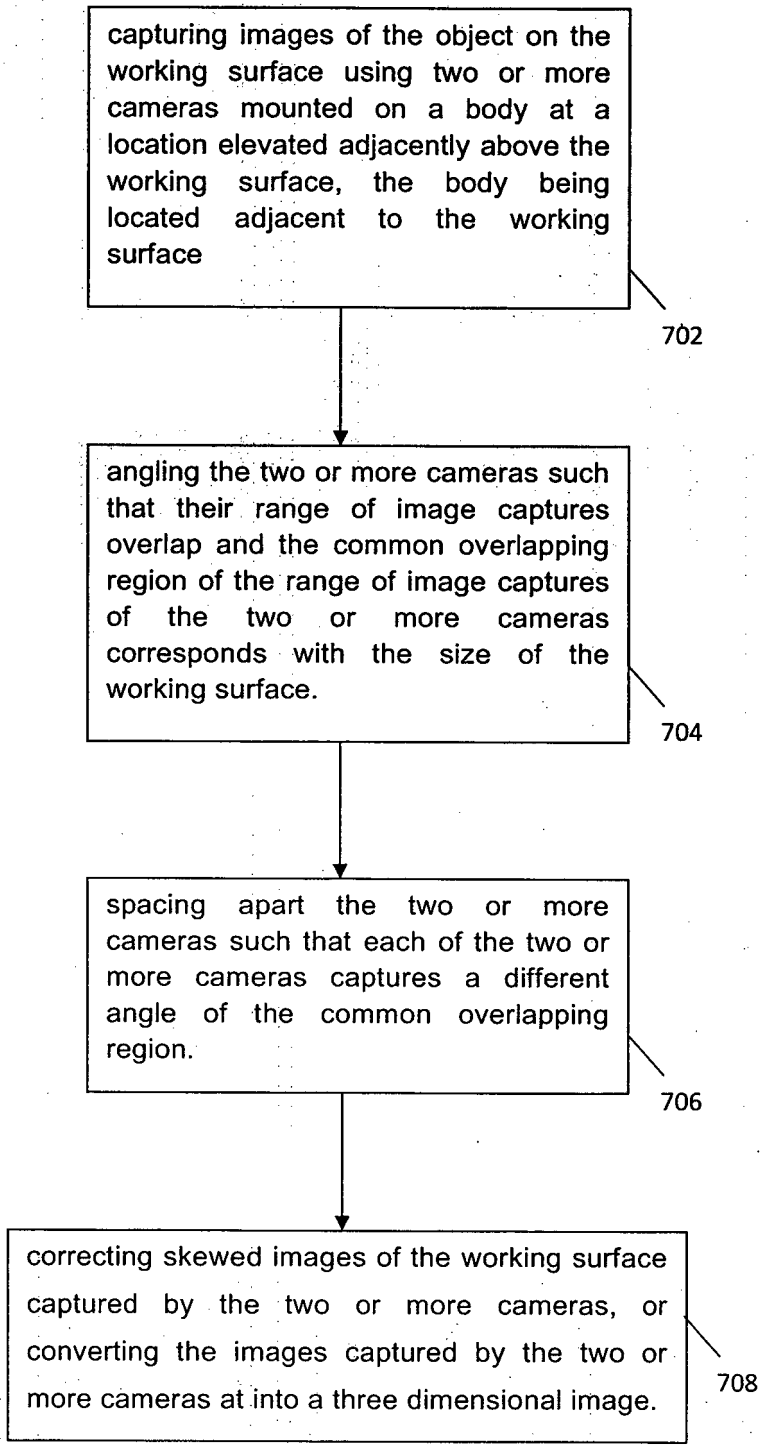

capturing images of the object on the working surface using two or more cameras mounted on a body at a location elevated adjacently above the working surface, the body being located adjacent to the working surface
702
angling the two or more cameras such that their range of image captures overlap and the common overlapping region of the range of image captures of the two or more cameras corresponds with the size of the working surface.
704
spacing apart the two or more cameras such that each of the two or more cameras captures a different angle of the common overlapping region.
706
correcting skewed images of the working surface captured by the two or more cameras, or converting the images captured by the two or more cameras at into a three dimensional image.
708

Figure 7