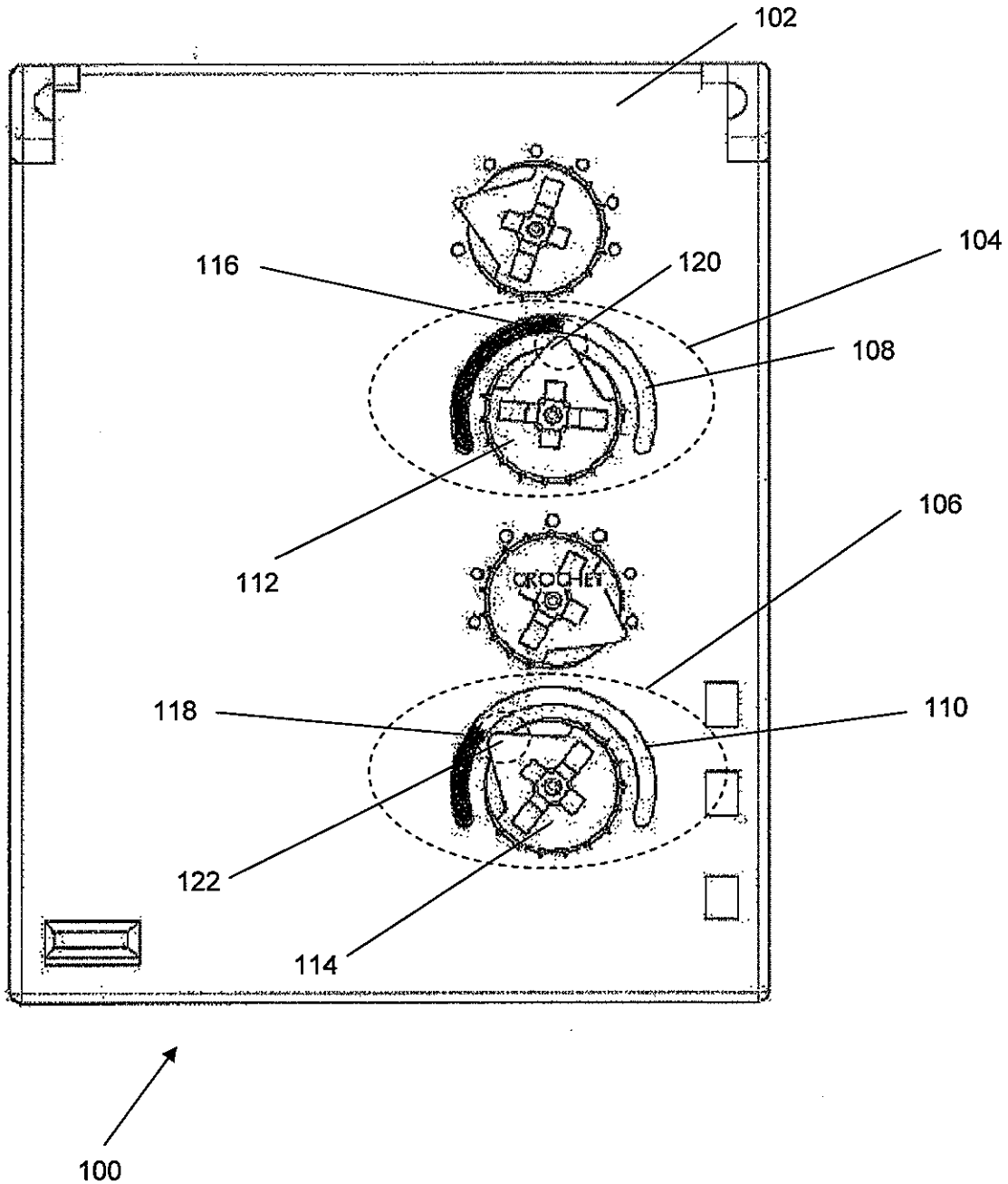


Figure 1

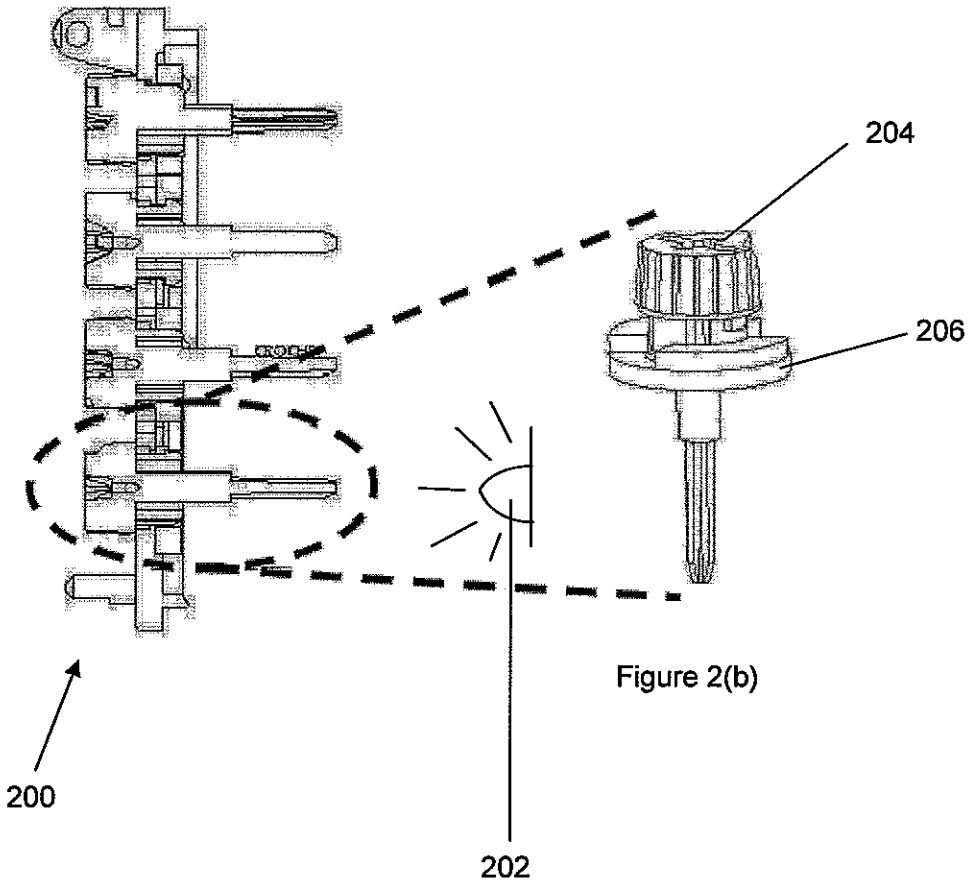


Figure 2(b)

Figure 2(a)

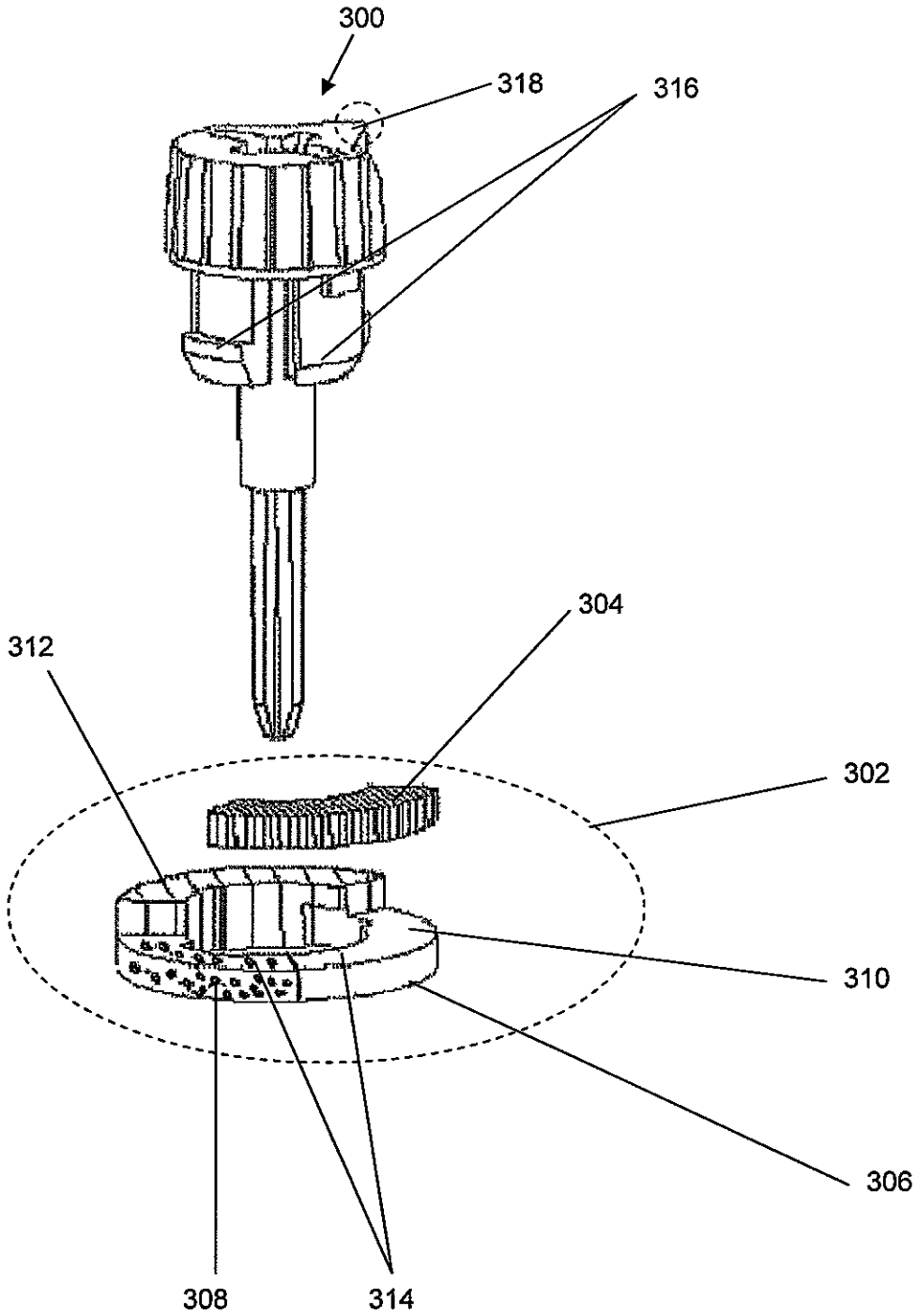


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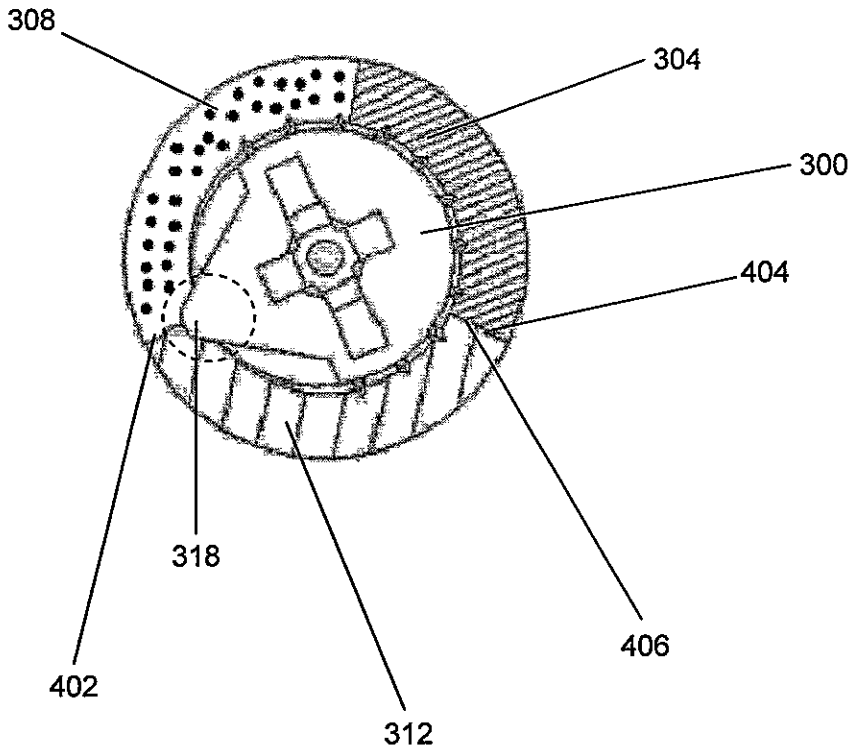
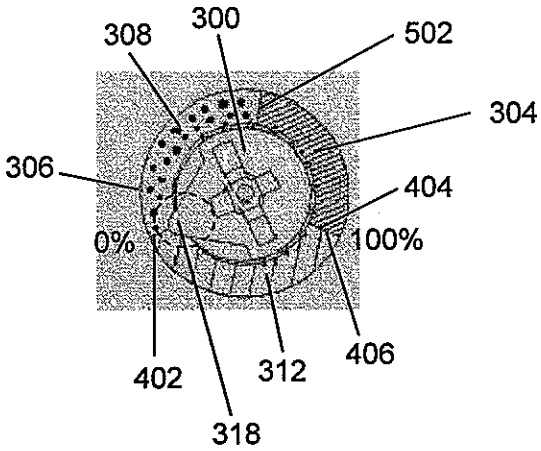
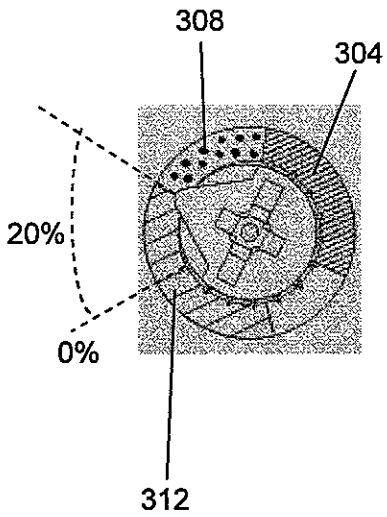


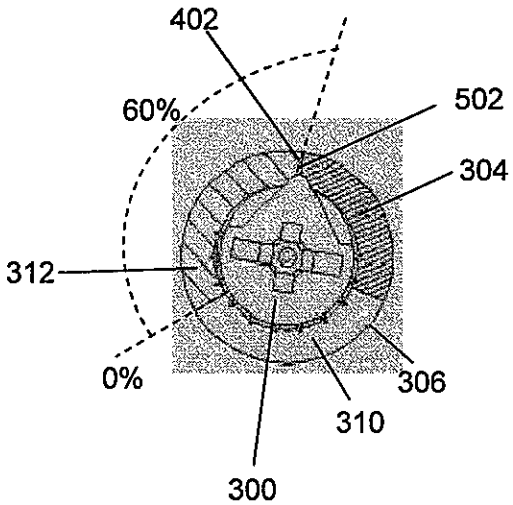
Figure 4



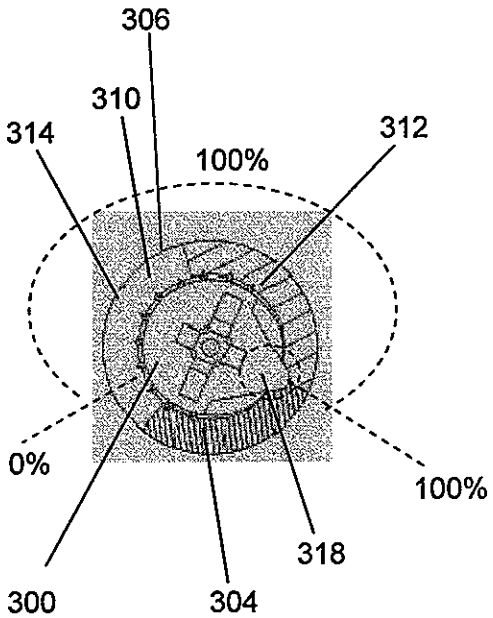
(a)



(b)

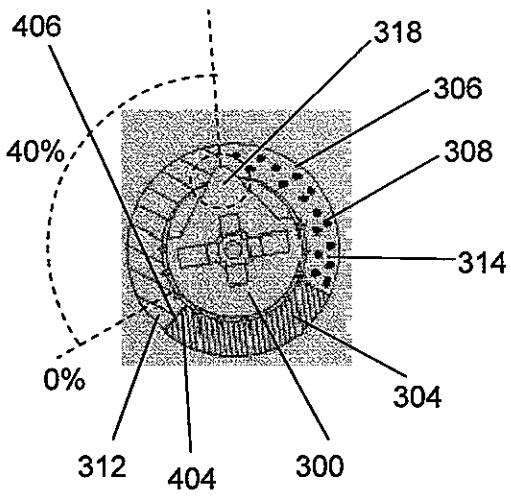


(c)

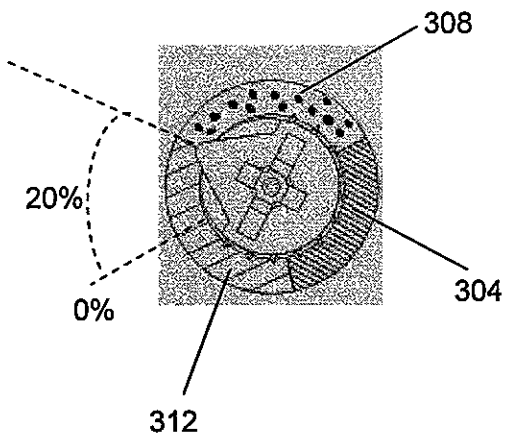


(d)

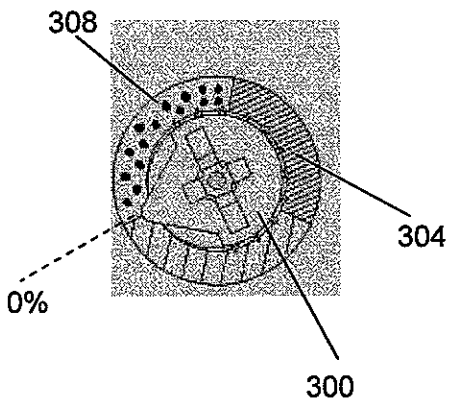
Figure 5


406
318
306
40%
308
314
0%
304
312
404
300

(e)


308
20%
0%
304
312

(f)


308
304
0%
300

(g)

Figure 5

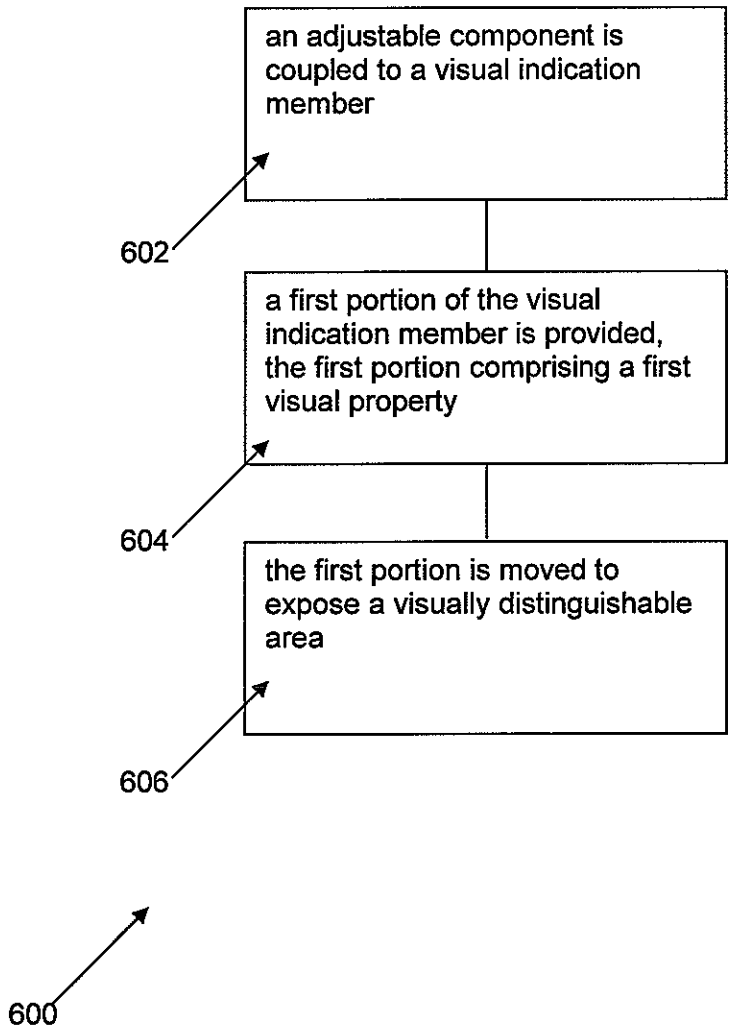

an adjustable component is coupled to a visual indication member
602
a first portion of the visual indication member is provided, the first portion comprising a first visual property
604
the first portion is moved to expose a visually distinguishable area
606
600

Figure 6

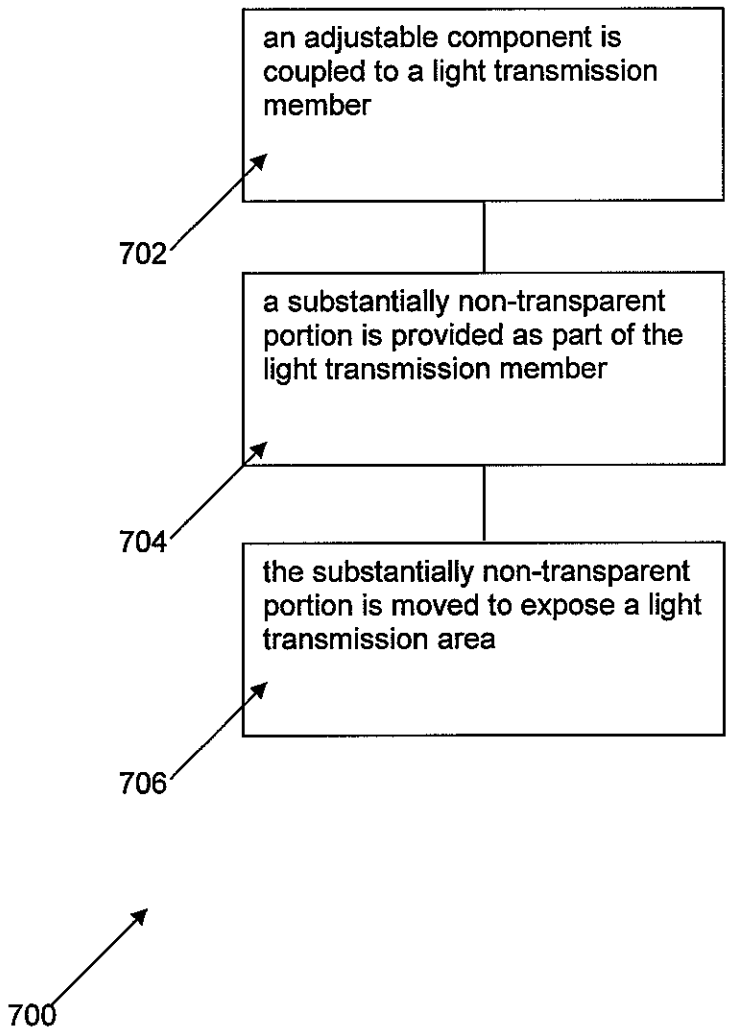

an adjustable component is coupled to a light transmission member
702
a substantially non-transparent portion is provided as part of the light transmission member
704
the substantially non-transparent portion is moved to expose a light transmission area
706
700

Figure 7