

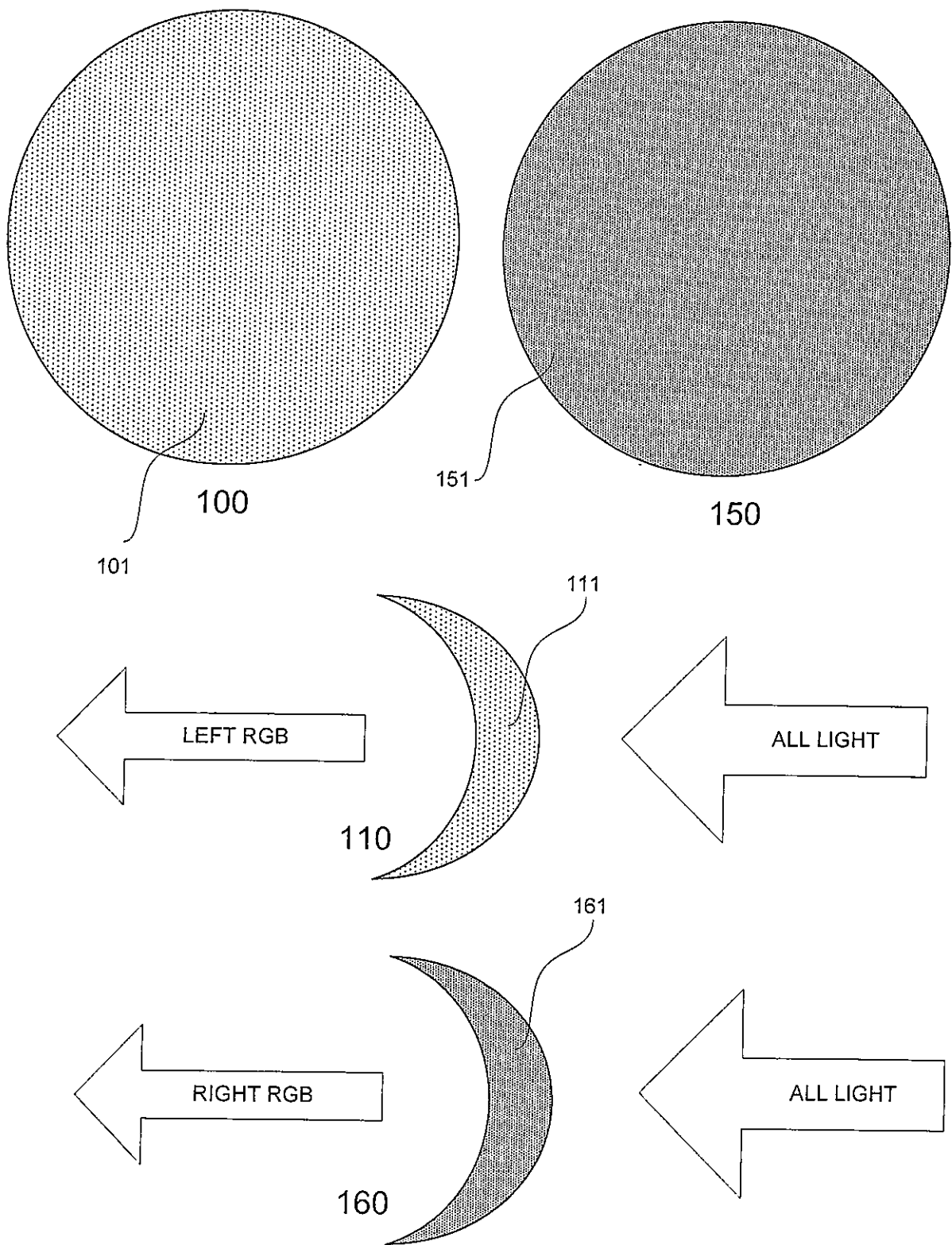


Figure 1

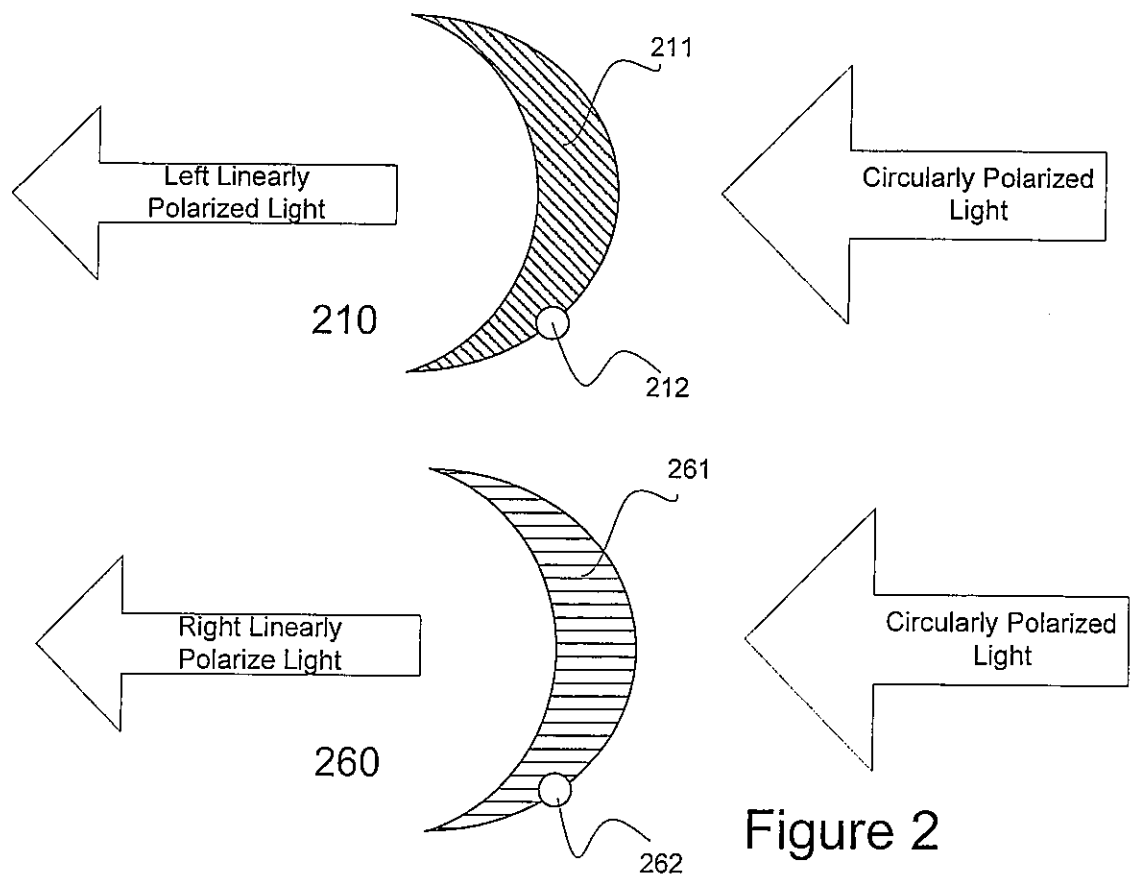
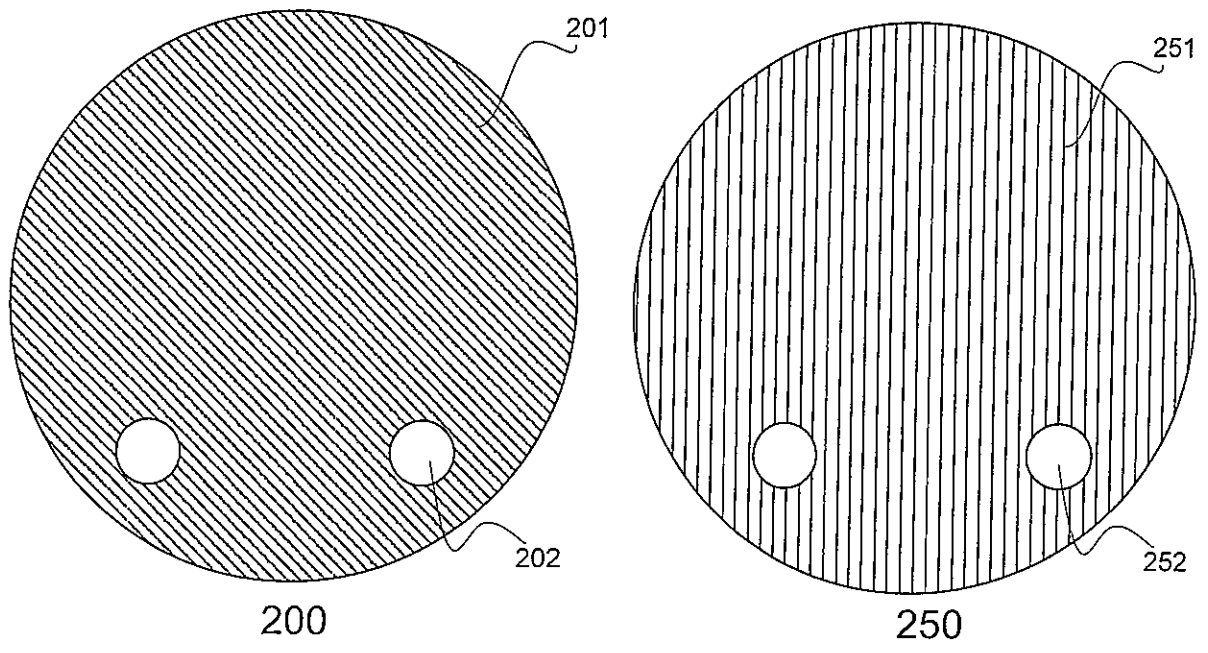


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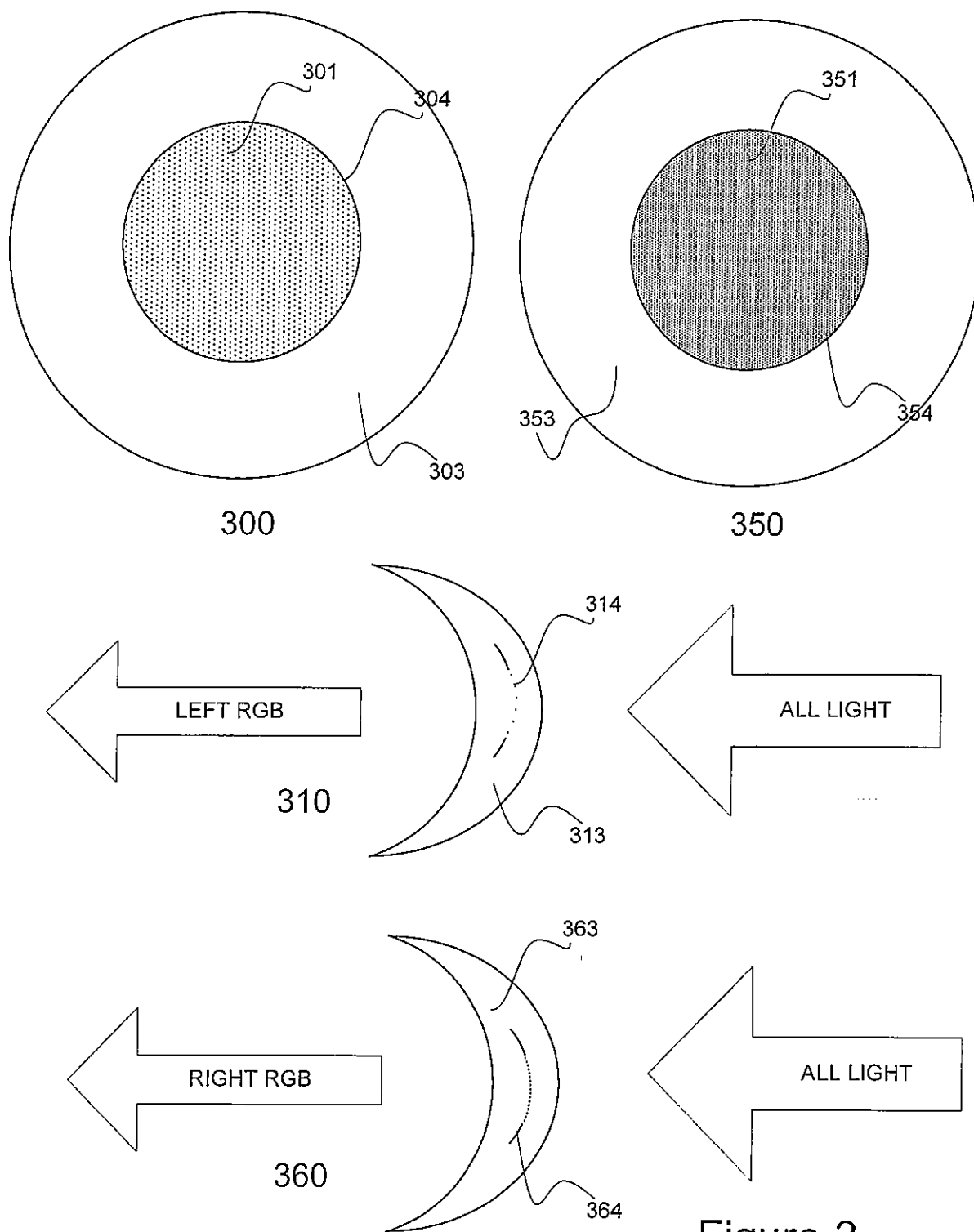


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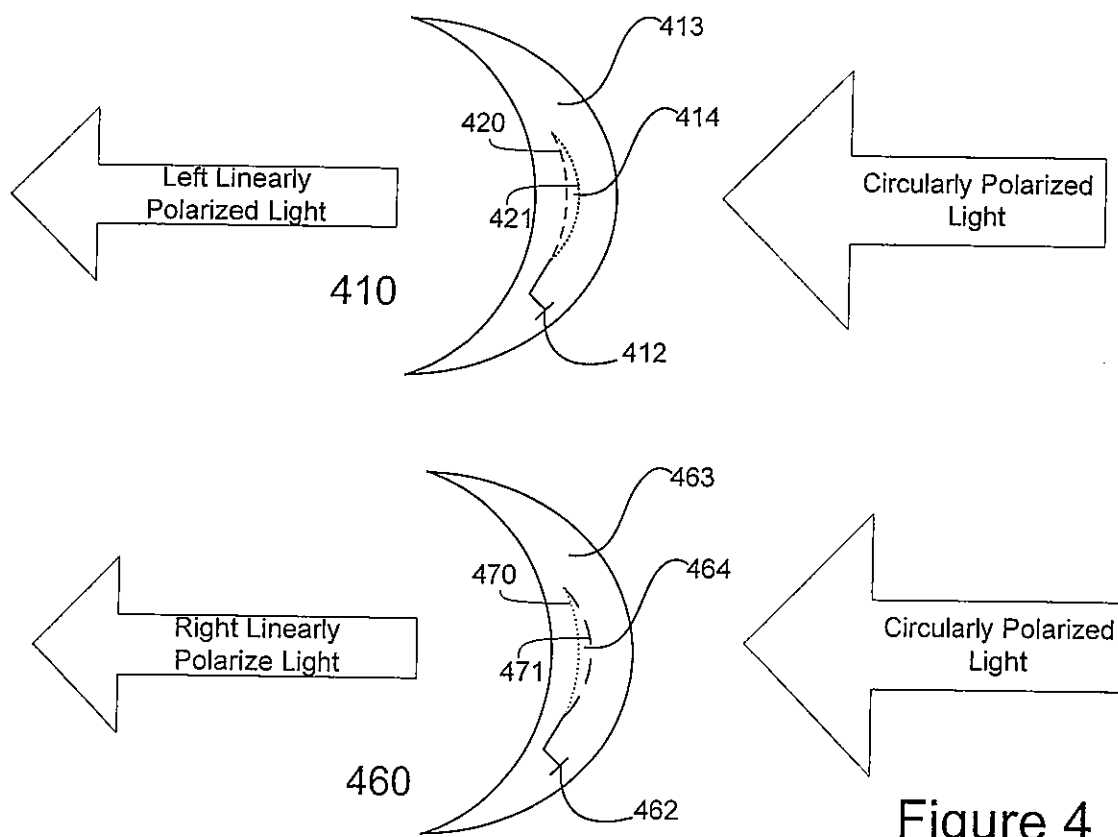
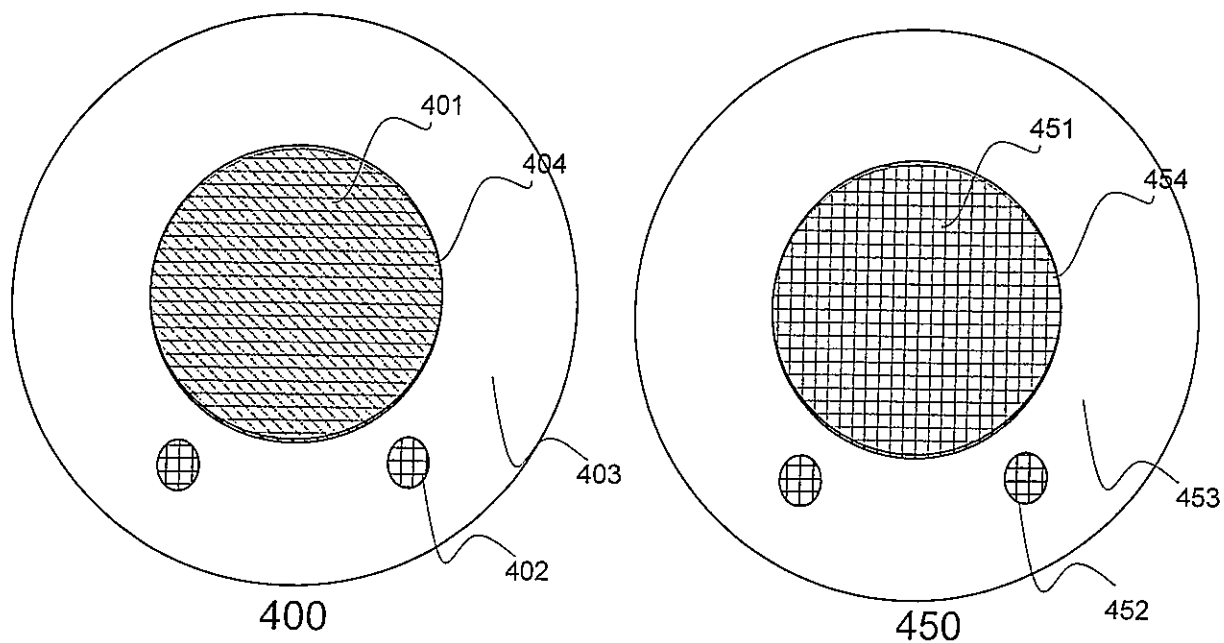


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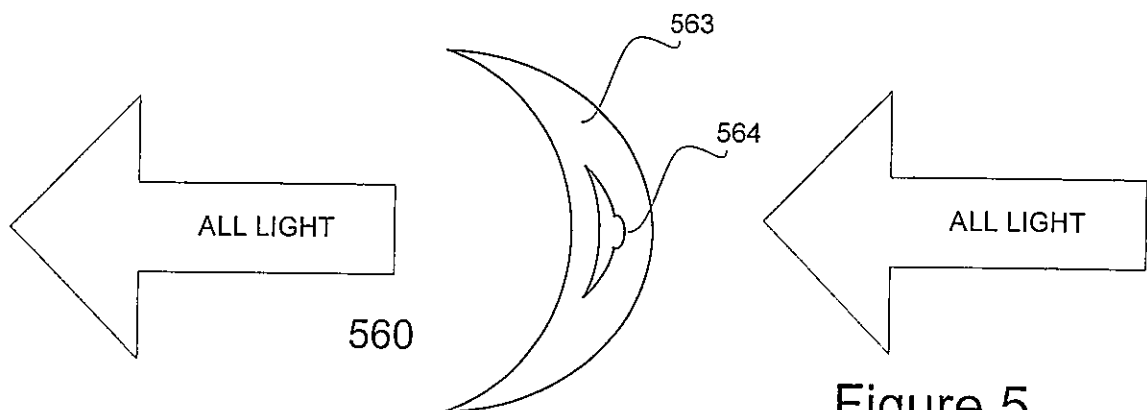
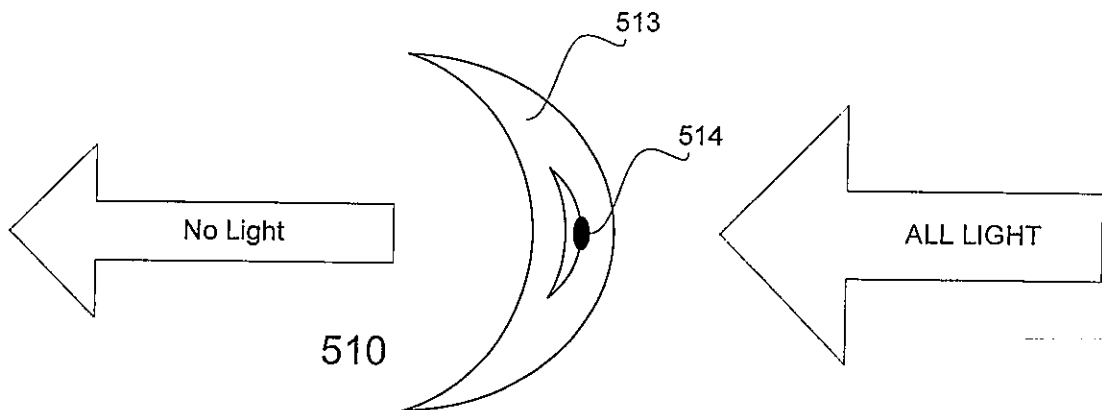
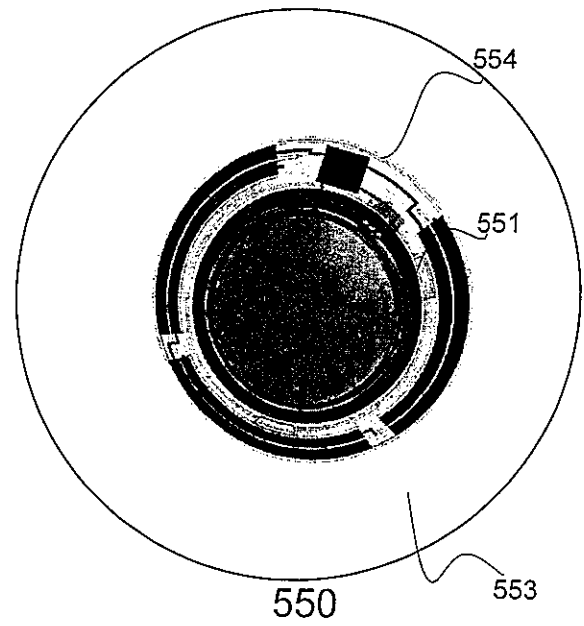
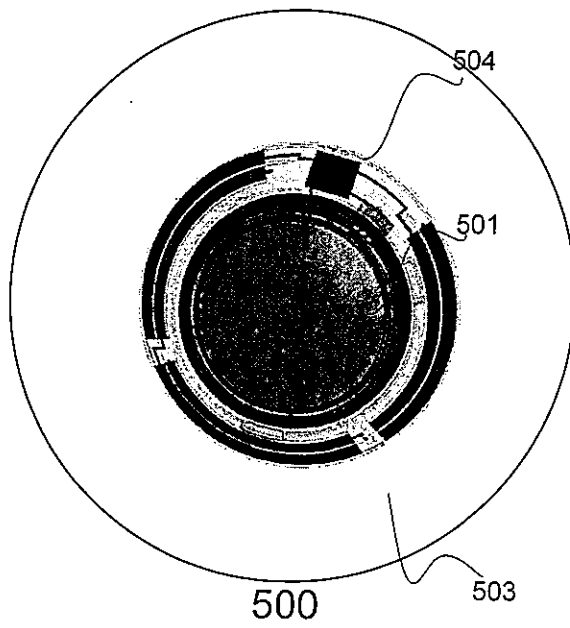


Figure 5

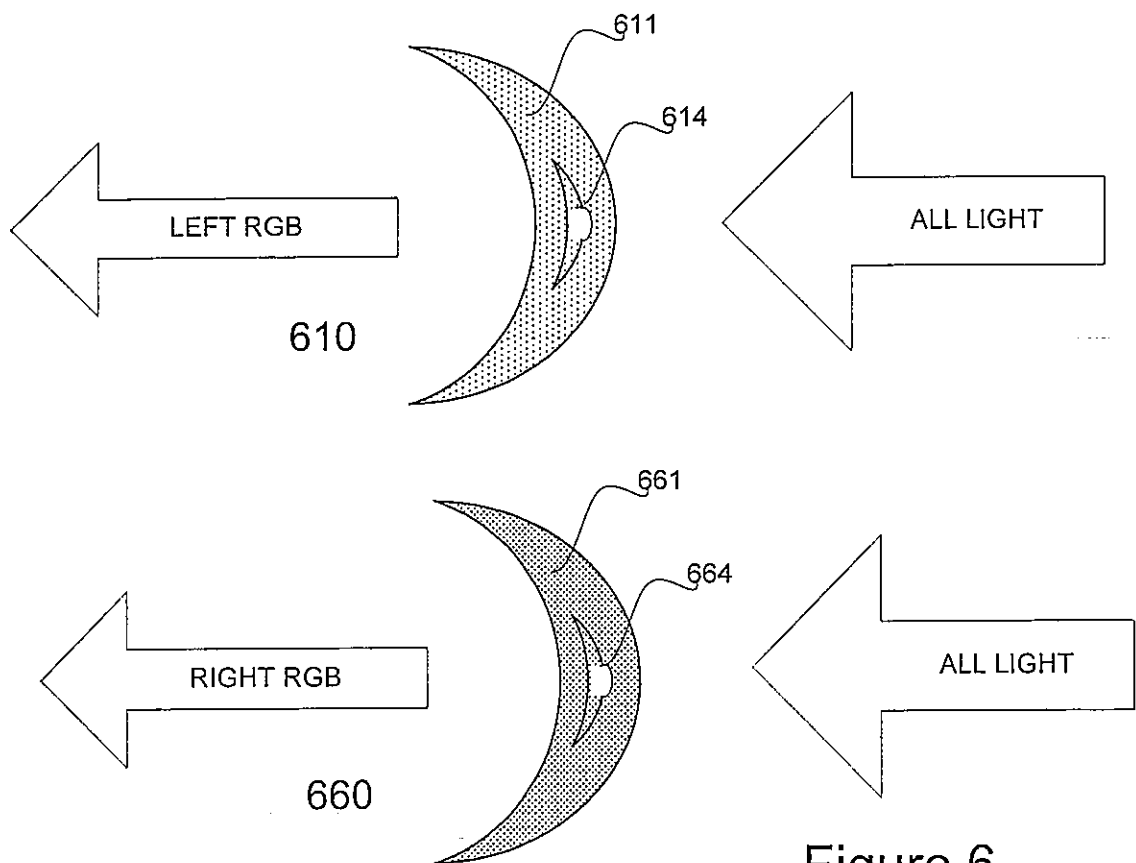
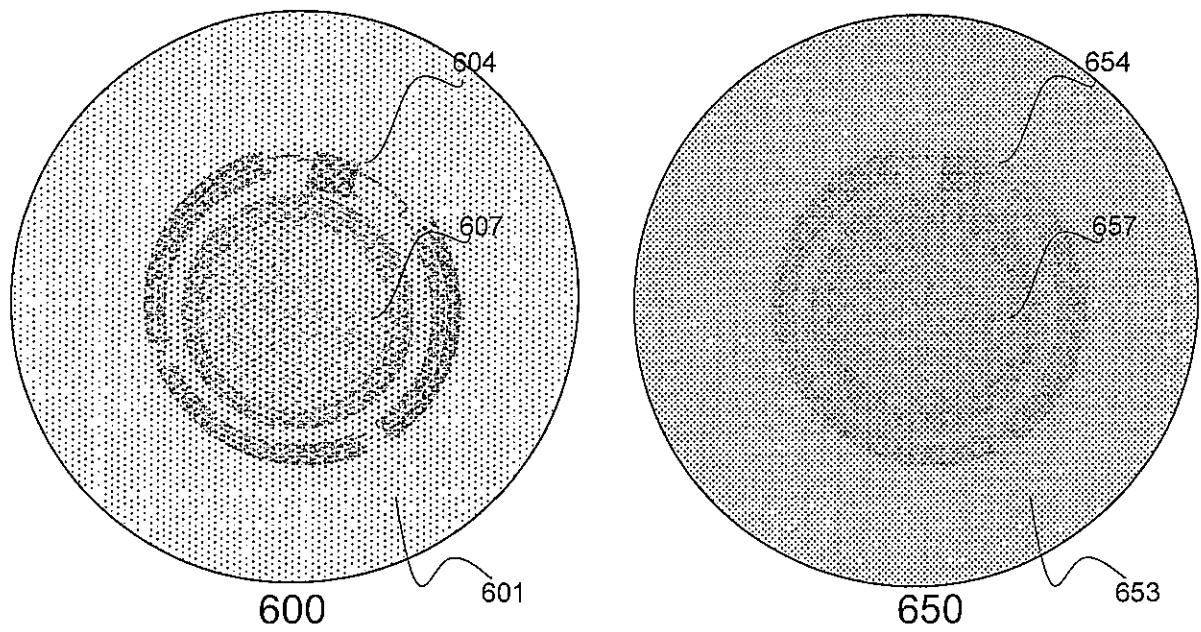


Figure 6

DEPOSIT REACTIVE MONOMER MIXTURE ON FRONT CURVE MOLD	705
INCORPORATE A LEFT TRANSLATION FILTER WITH THE REACTIVE MONOMER MIXTURE	710
OPTIONALLY INCLUDE STABILIZING FEATURES IN THE REACTIVE MONOMER MIXTURE POSITIONED RELATIVE TO THE LEFT TRANSLATION FILTER ORIENTATION	715
PLACE BACK CURVE MOLD PROXIMATE TO FRONT CURVE MOLD TO CREATE A LENS-FORMING CAVITY	720
CURE THE REACTIVE MONOMER MIXTURE	725
REMOVE LEFT OPHTHALMIC LENS WITH THE LEFT TRANSLATION FILTER	730
DEPOSIT REACTIVE MONOMER MIXTURE ON FRONT CURVE MOLD	735
INCORPORATE A RIGHT TRANSLATION FILTER WITH THE REACTIVE MONOMER MIXTURE	740
OPTIONALLY INCLUDE STABILIZING FEATURES IN THE REACTIVE MONOMER MIXTURE POSITIONED RELATIVE TO THE RIGHT TRANSLATION FILTER ORIENTATION	745
PLACE BACK CURVE MOLD PROXIMATE TO FRONT CURVE MOLD TO CREATE A LENS-FORMING CAVITY	750
CURE THE REACTIVE MONOMER MIXTURE	755
REMOVE RIGHT OPHTHALMIC LENS WITH THE RIGHT TRANSLATION FILTER	760

Figure 7

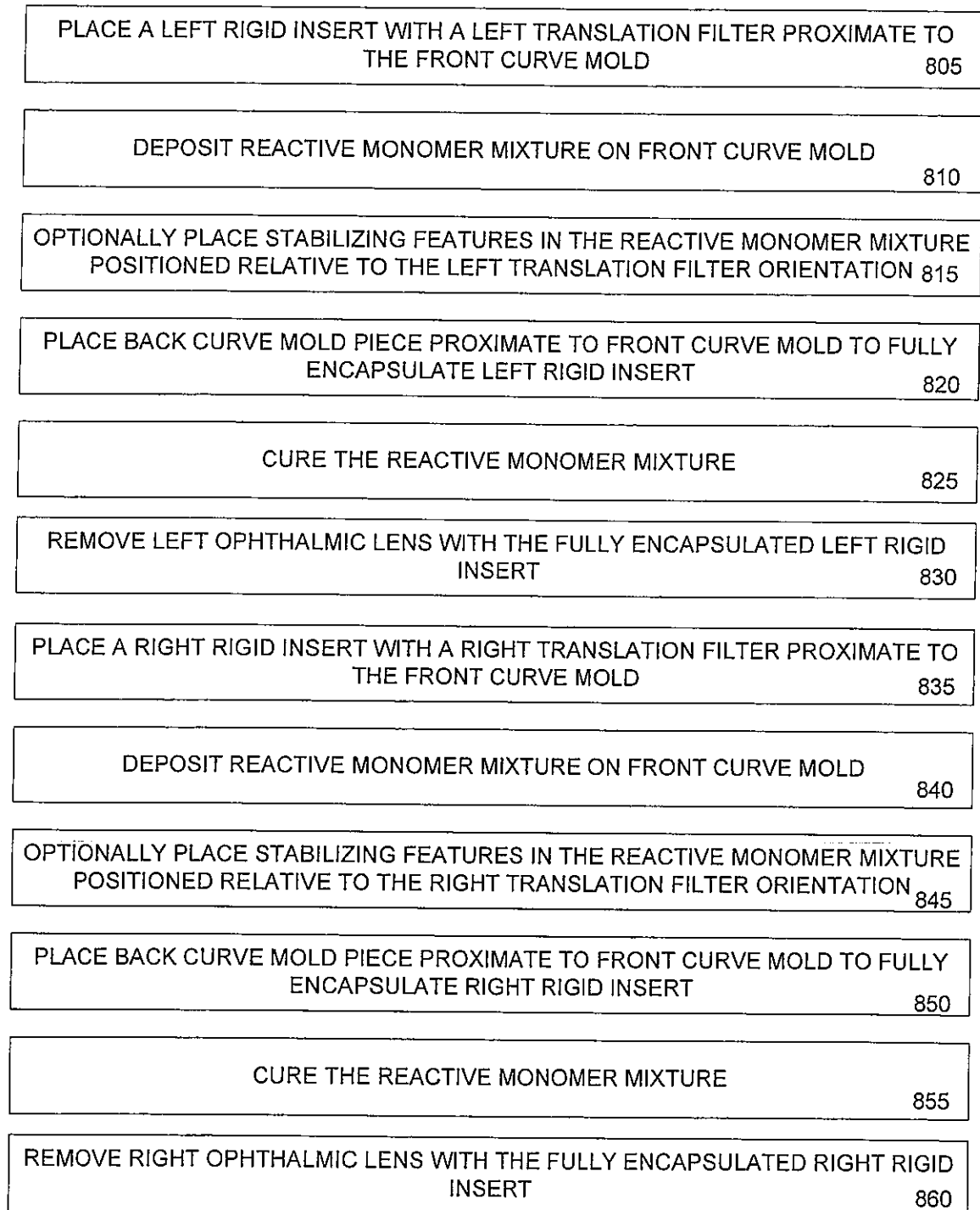


Figure 8

INCORPORATE A POWER SOURCE INTO A LEFT MEDIA INSERT THAT WILL BE INCLUDED IN A LEFT OPHTHALMIC LENS	905
INCORPORATE A TRANSLATION FILTER ACTIVATING LOAD INTO A LEFT MEDIA INSERT	910
INCORPORATE AN ACTIVE TRANSLATION FILTER IN A LOCATION THAT WILL BE LOCATED IN THE OPTIC ZONE	915
INCORPORATE A LEFT SYNCHRONIZING LOAD CAPABLE OF COMMUNICATING WITH A RIGHT SYNCHRONIZING LOAD	920
INCORPORATE A LEFT STEREOSCOPIC MEDIA SENSOR	925
INCORPORATE A POWER SOURCE INTO A RIGHT MEDIA INSERT THAT WILL BE INCLUDED IN A RIGHT OPHTHALMIC LENS	930
INCORPORATE A TRANSLATION FILTER ACTIVATING LOAD INTO A RIGHT MEDIA INSERT	935
INCORPORATE AN ACTIVE TRANSLATION FILTER IN A LOCATION THAT WILL BE LOCATED IN THE OPTIC ZONE	940
INCORPORATE A RIGHT SYNCHRONIZING LOAD CAPABLE OF COMMUNICATING WITH A LEFT SYNCHRONIZING LOAD	945
INCORPORATE A RIGHT STEREOSCOPIC MEDIA SENSOR	950

Figure 9