

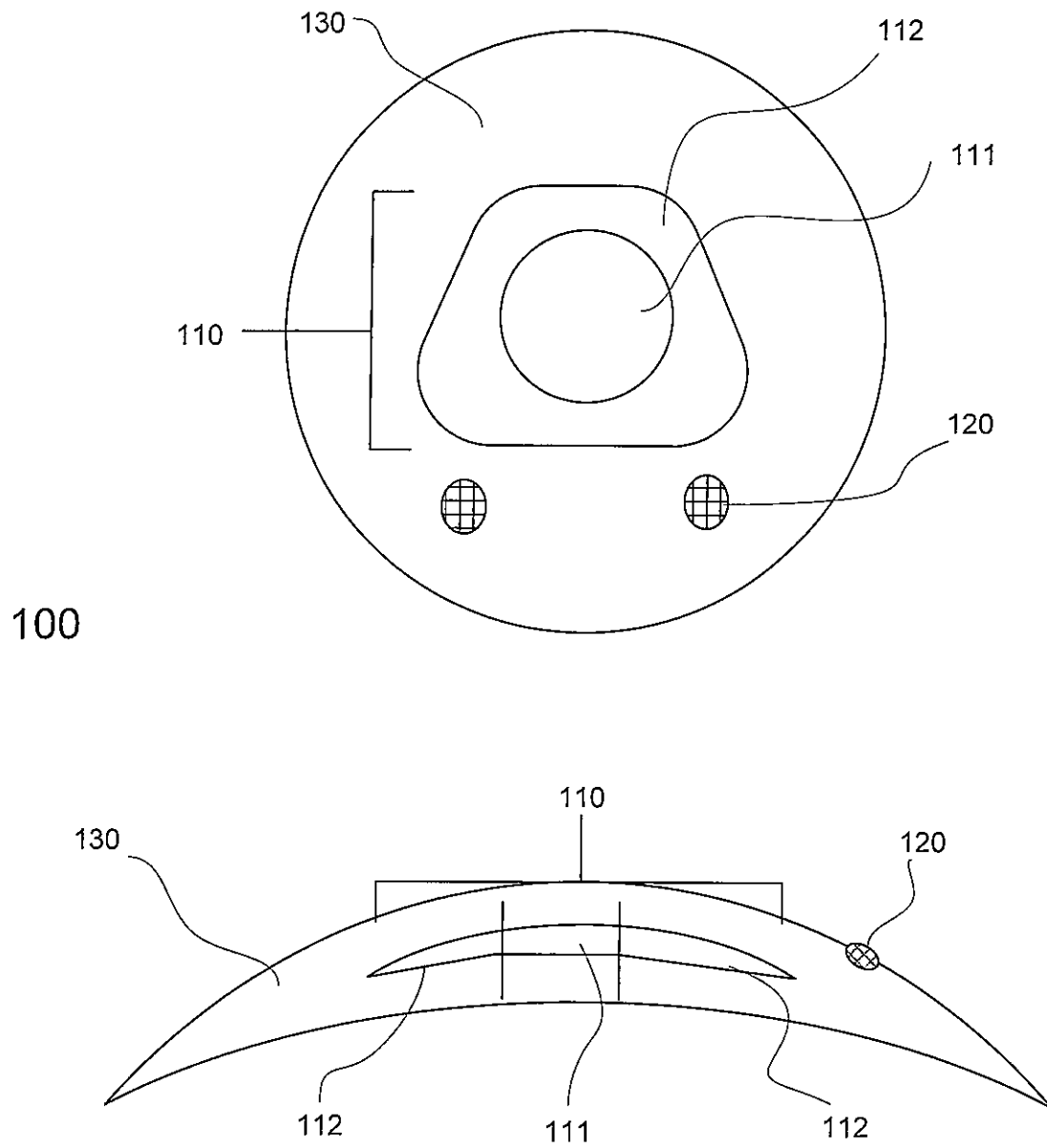


Figure 1

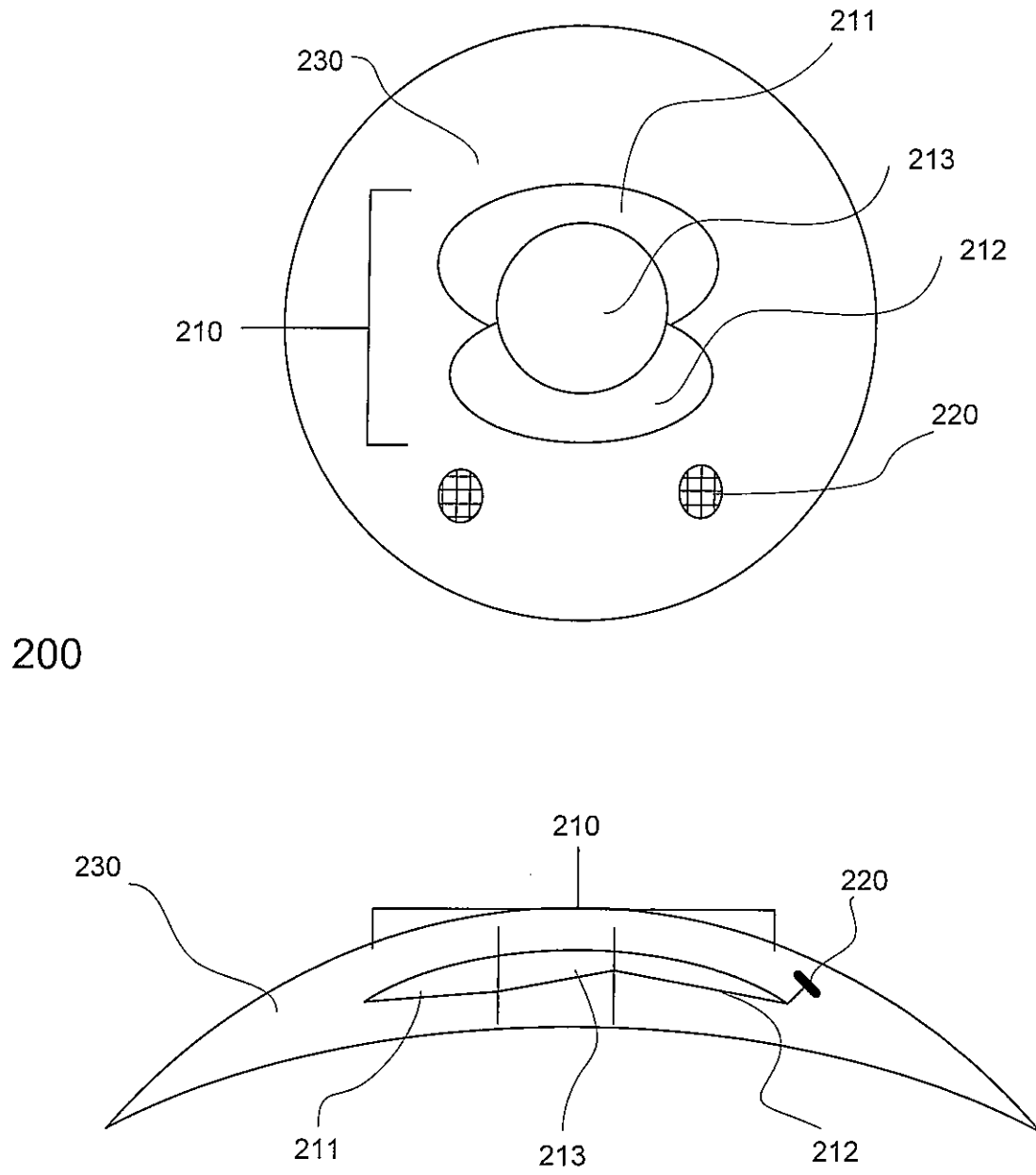


Figure 2

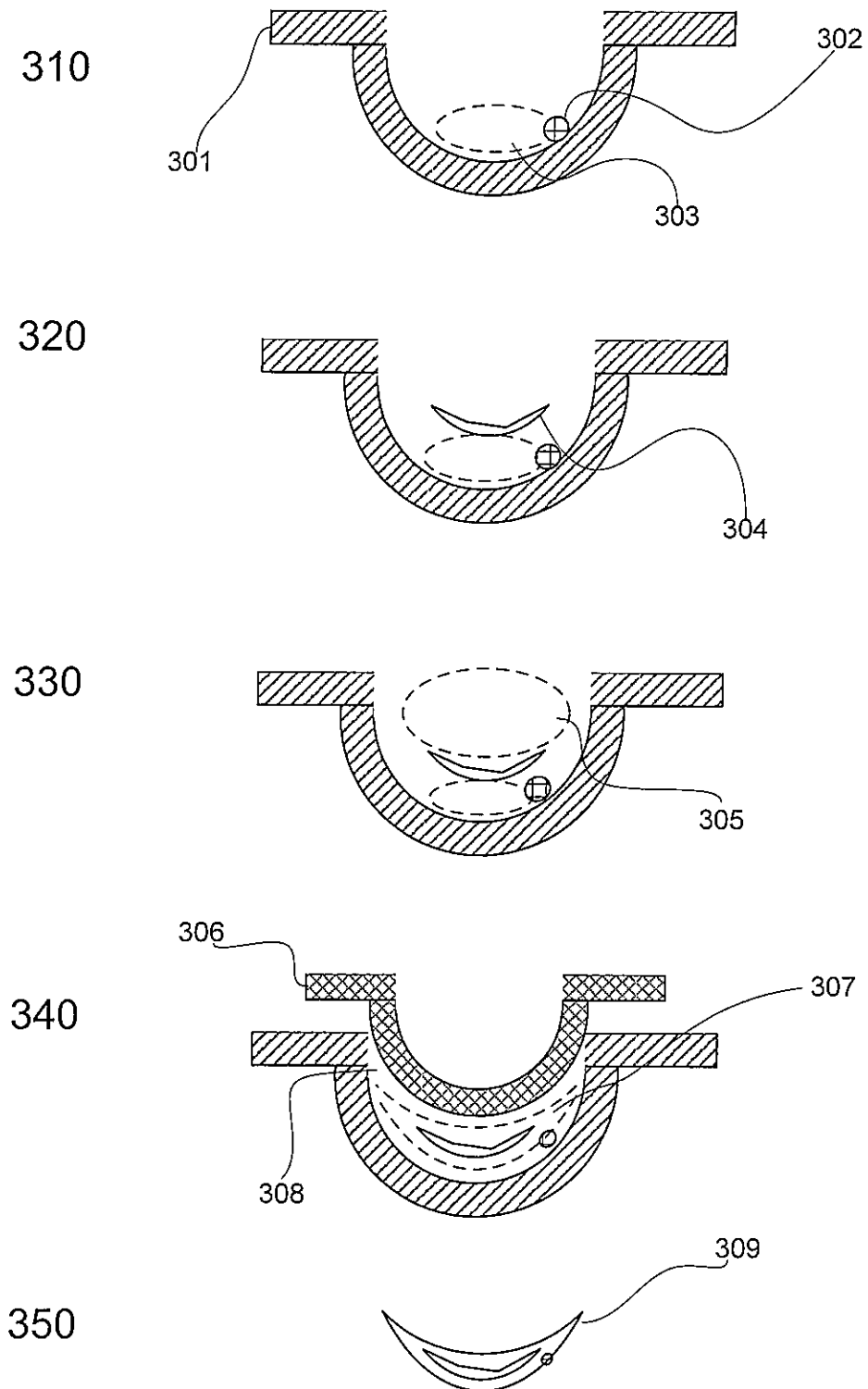


Figure 3

FORM RIGID INSERT CAPABLE OF CORRECTING SPECIFIC ASTIGMATIC CHARACTERISTICS OF AN EYE	405
TREAT RIGID INSERT TO PROMOTE ADHESION TO THE REACTIVE MONOMER MIXTURE	410
PLACE FRONT CURVE MOLD CONCAVE SIDE UP IN A HOLDING PLATE	412
PREDOSE THE FRONT CURVE MOLD WITH REACTIVE MONOMER MIXTURE	415
ADD STABILIZING FEATURE TO A LOCATION THAT WILL BE BETWEEN THE FRONT CURVE MOLD AND THE BACK CURVE MOLD	417
PLACE RIGID INSERT PROXIMATE TO THE FRONT CURVE MOLD, WHEREIN THE REACTIVE MONOMER MIXTURE IS LOCATED BETWEEN THE RIGID INSERT AND THE FRONT CURVE MOLD, FORMING THE FRONT CURVE ASSEMBLY	420
PRECURE THE REACTIVE MONOMER MIXTURE TO SECURE THE RIGID INSERT DURING ENCAPSULATION PROCESS	425
POSTDOSE FRONT CURVE ASSEMBLY WITH REACTIVE MONOMER MIXTURE	430
PLACE BACK CURVE MOLD PIECE PROXIMATE TO FRONT CURVE ASSEMBLY TO FULLY ENCAPSULATE RIGID INSERT	435
OPTIONALLY PRECURE THE ENCAPSULANT TO STABLIZE ASSEMBLY FOR CURING PROCESS	440
CURE THE MOLD ASSEMBLY	445
DEMOLD THE MOLD ASSEMBLY BY SEPARATING THE FRONT CURVE MOLD PIECE FROM THE BACK CURVE MOLD PIECE	450
REMOVE CONTACT LENS WITH THE FULLY ENCAPSULATED RIGID INSERT	455
HYDRATE LENS	460
OPTIONALLY PACKAGE OPHTHALMIC LENS IN A SEALED CONTAINER	465

Figure 4

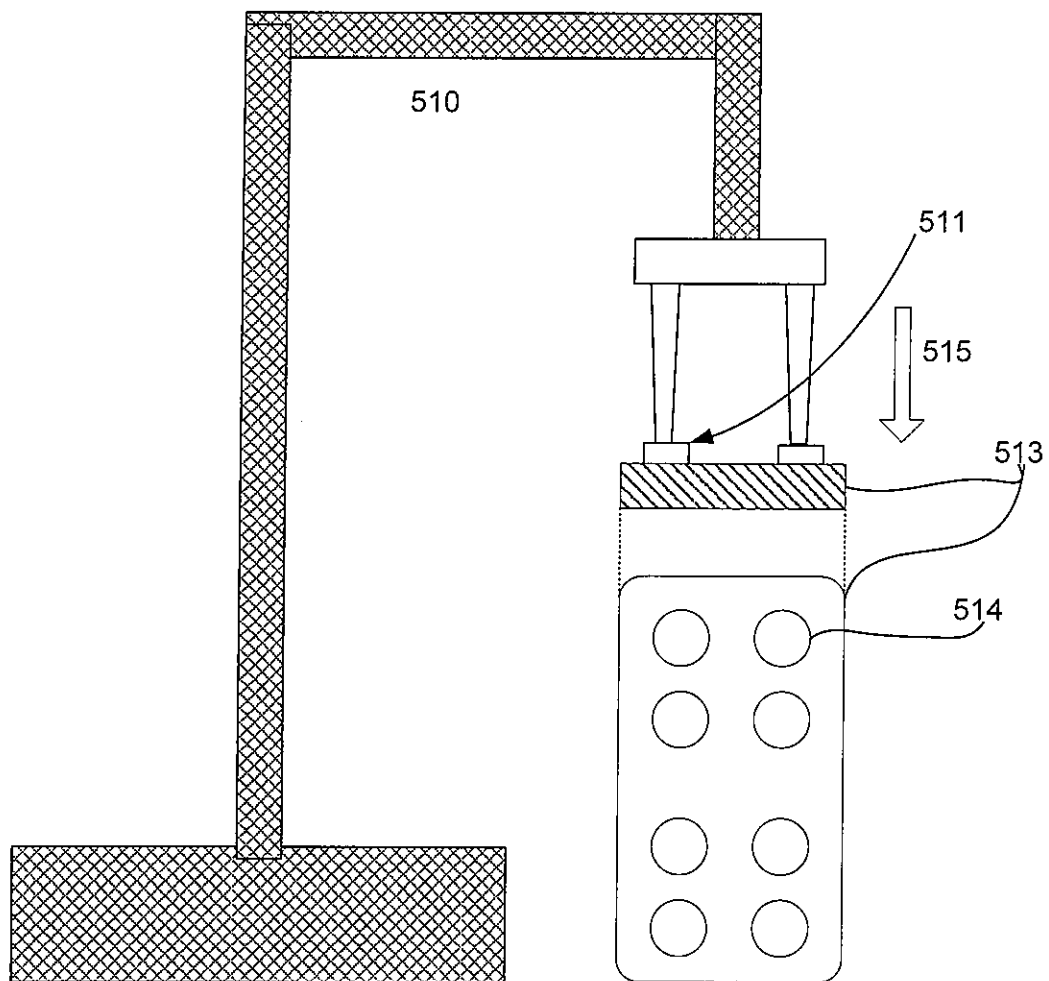


Figure 5