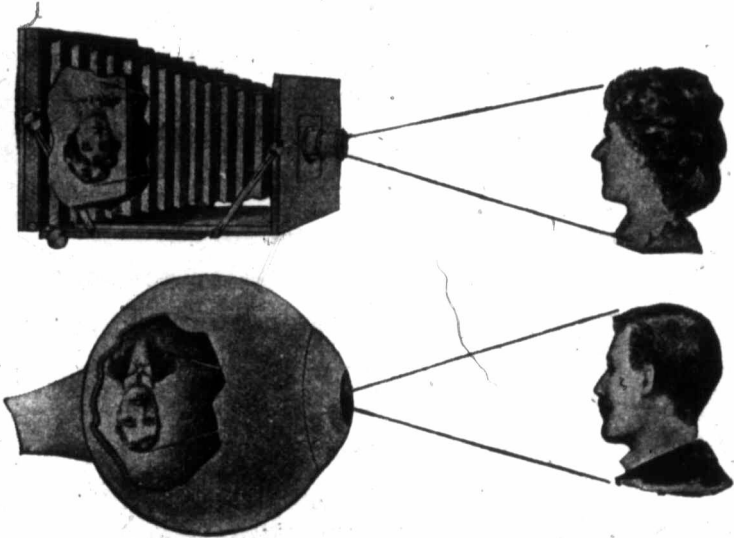


The Eye

THE laws that operate in forming a picture on the screen of a camera are effective in producing images on the retina or sensitive plate of the eye, thence by the optic nerve the impressions are conveyed to the brain—the result is vision.

The camera only produces perfect pictures when in perfect focus; the human eye likewise; both require this focus changed to suit distance.

The camera is equipped with a focusing attachment, the human eye “accommodation,” which acts automatically with the desire of the mind to see at a certain distance.



Illustrating the formation of images in the camera and eye.
(Proportions for illustrative purposes are necessarily ignored.)