

ARTIFICIAL LIMBS.

From our vast experience we find that a limb without a joint at the ankle, with rubber or felt foot, as shown on Fig. 100, provides sufficient flexibility to meet the demands of the majority of cases and is less liable to get out of order, but to meet the wants of such persons who may be accustomed to a particular design or pattern of joint or foot, we can furnish any combination of feet and joints as shown on the illustrations of the feet on the previous page and the designs of the limbs on this and the following page.

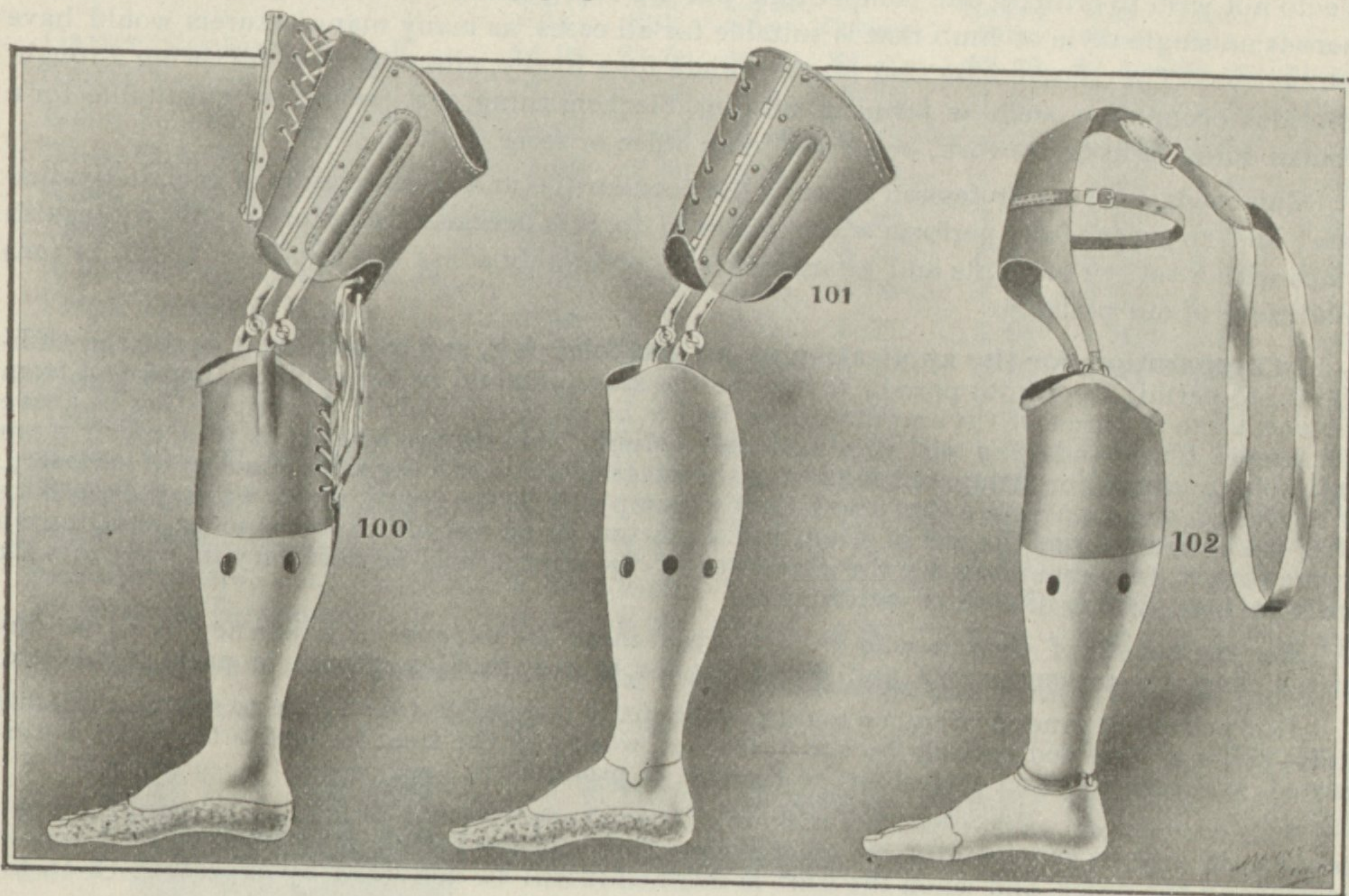


Fig. 100. Illustrates an artificial leg, for amputation below the knee, with adjustable leather-lacing socket; has clasp thigh lacer, or is made with any other lacing as best suited in the case. The illustration shows the Fig. 1 Foot (see previous page) with rubber or felt removable sole and having rigid ankle (the most popular leg), but is made with any desired style of foot or ankle.

Fig. 101. For amputation below the knee, with ventilated wooden socket for stump instead of leather. Fig. 2 Foot (see previous page) with ankle joint, shown on illustration, but made with any desired style of foot.

Fig. 102. For amputation near the ankle, without knee joint or thigh support; not suitable for short or tender stumps or small calf measurement. Made with any pattern foot.

Fig. 103. (See next page.) Knee-bearing leg, for amputation below the knee, when the knee joint is stiff and inflexible or when stump is too short for the successful use of a socket leg. Made of any style foot or ankle.

Fig. 104. (See next page.) Full-length leg, for thigh amputation, with adjustable leather lacing. Any desired style of foot.

Fig. 105. (See next page.) Full-length leg, for thigh amputation, with wooden socket. Any desired style of foot.