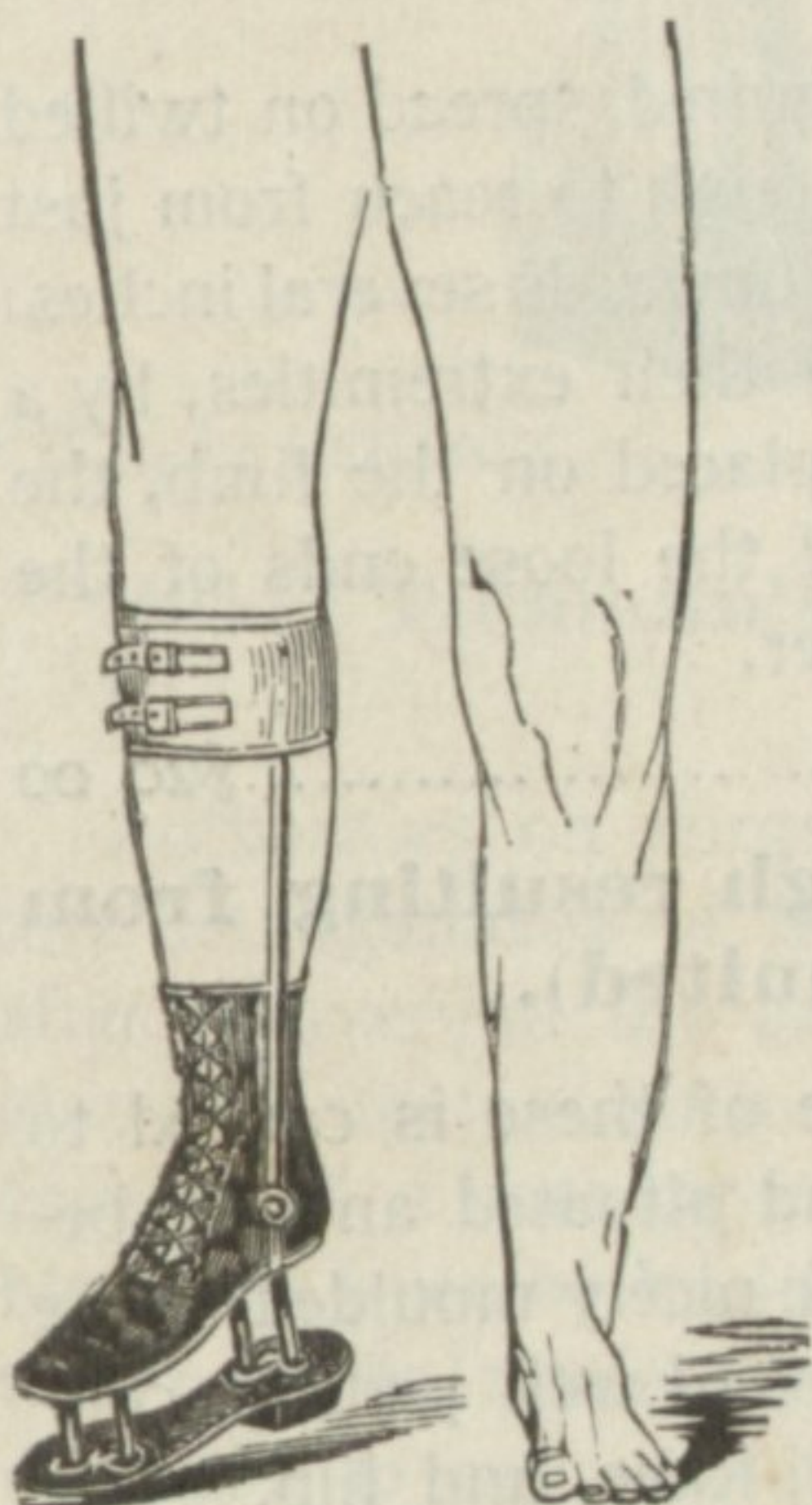


ORTHOPÆDIC APPARATUS.

2399 * Extension for a Short Leg, and Brace for Weak Ankle Combined.

This apparatus is used when shortness of a leg is accompanied with inability to bear the weight of the body. For a short leg, where the limb and ankle are perfectly strong, we use the same extension, but dispense with leg brace.



DIRECTIONS FOR MEASUREMENT.

1. Have the patient (both feet bare) stand up; place books or blocks of wood under the short foot until the shoulders and pelvis are in a horizontal plane; then measure these books or blocks, which will be the height required for extension.

2. Send us a well-fitting shoe.
3. Right or left leg.
4. Length from sole to ankle.
5. Length from sole to garter.
6. Circumference above ankle.
7. Circumference of garter.

If we are to furnish shoes, send measures of foot see page 47.

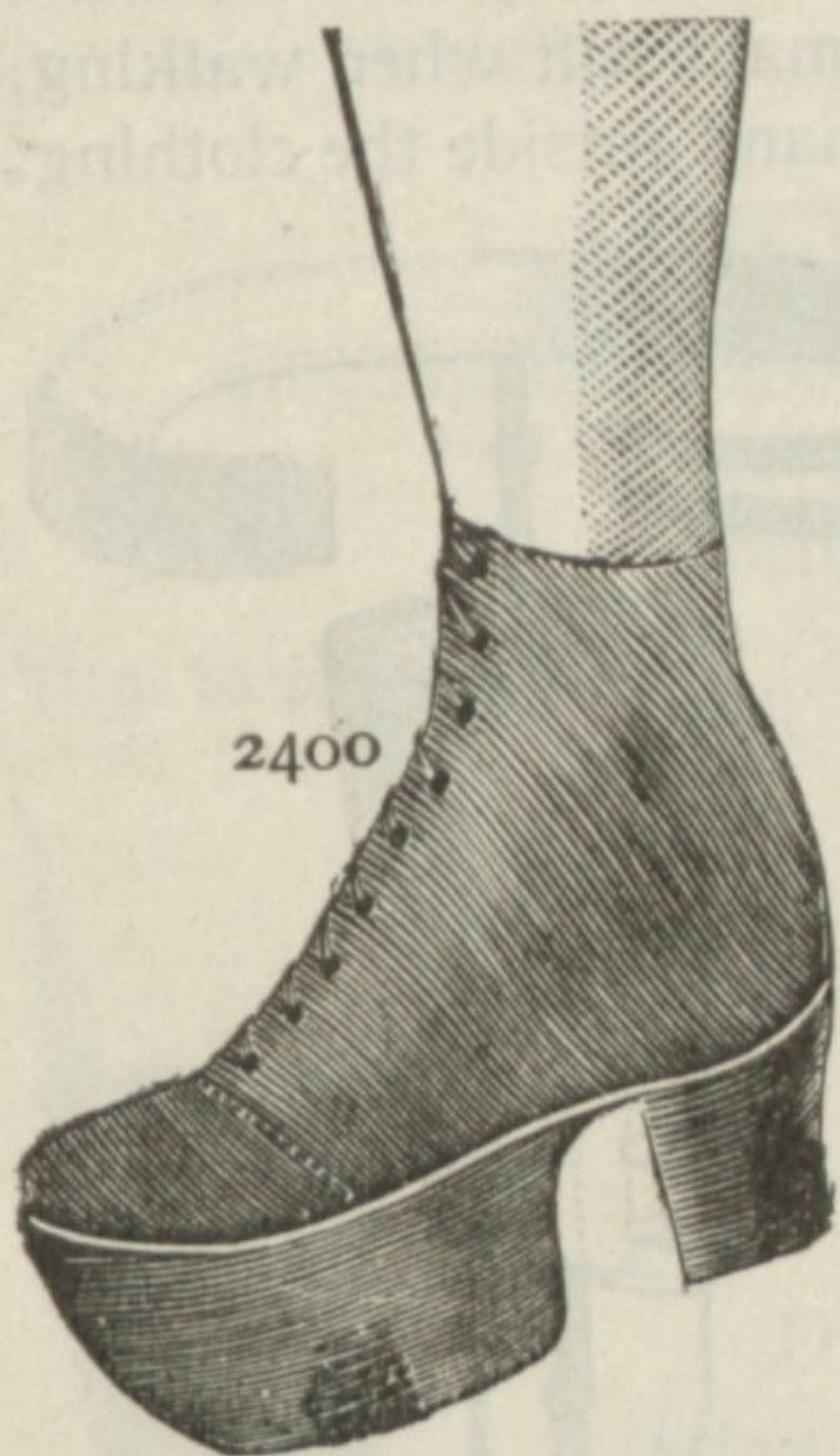
Price, to patients	\$18 00 to \$20 00
" " without leg brace.....	8 00 to 12 00
Plain steel sole and pillars for shortened leg.	6 00 to 8 00

2400 * Cork Shoe for a Short Leg.

DIRECTIONS FOR MEASUREMENT.

1. Height of extension, as directed above.
2. Right or left leg.
3. Length of sole of foot.
4. Circumference of ball of toes.
5. Circumference of heel and instep.
6. Circumference above ankle.

Price, to patients, according to size and quality..... \$5 00 to \$8 00



2401a * Steel Frame Shoe.

For a short leg, the result of infantile paralysis, when the bones have not kept pace in growth with those of the corresponding extremity, we make an extension to correct the patient's limp, and to guard against the danger of spinal curvature. The apparatus consists of a steel frame of proper height, securely fastened under a plain shoe. The steel base has a leather sole attached, to avoid noise when walking.

Take measurements same as for Fig. 2400.

Price, when shoe is furnished us.....\$5 00 to 7 00

For terms, see page 7.