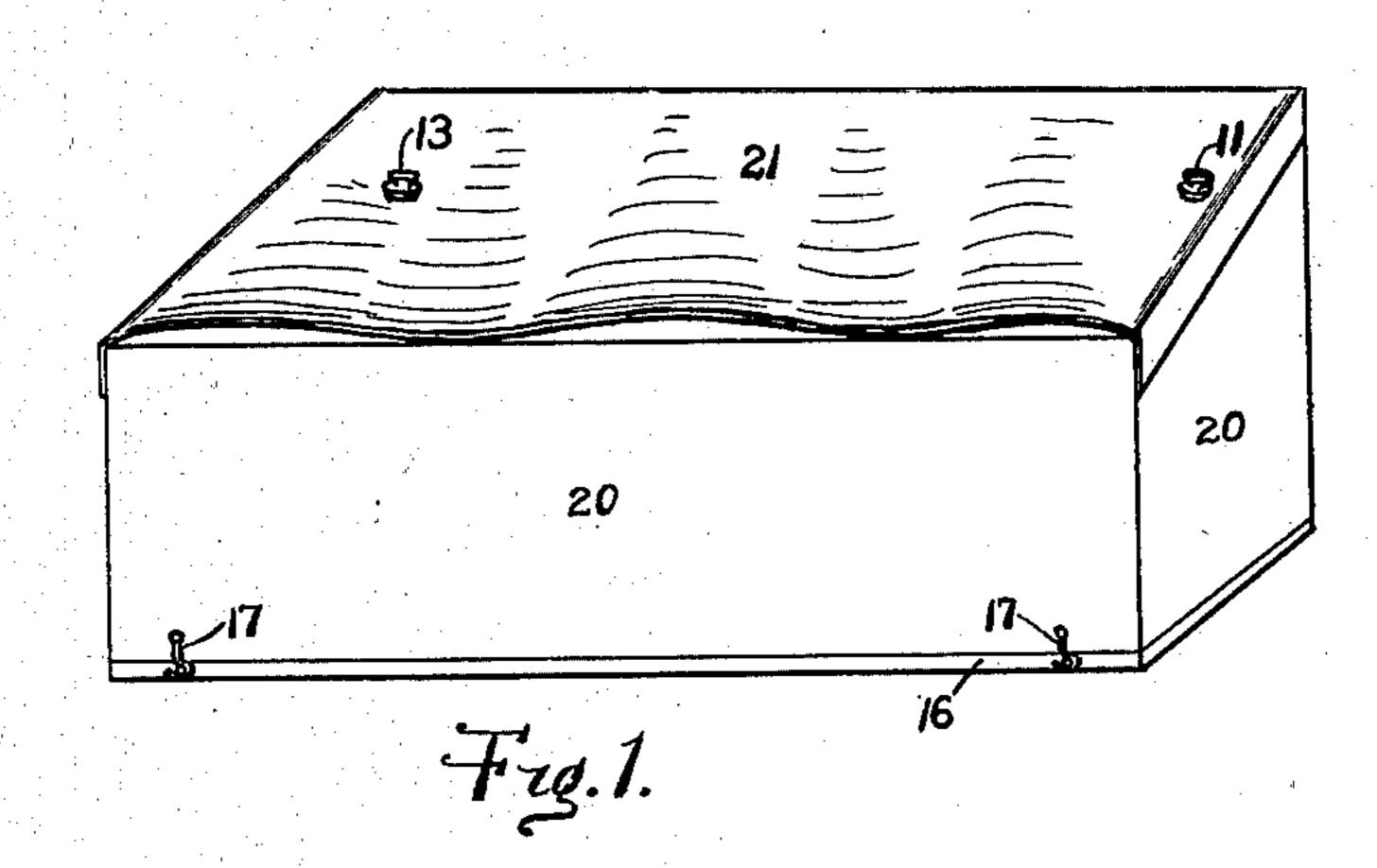
PATENTED AUG. 18, 1903.

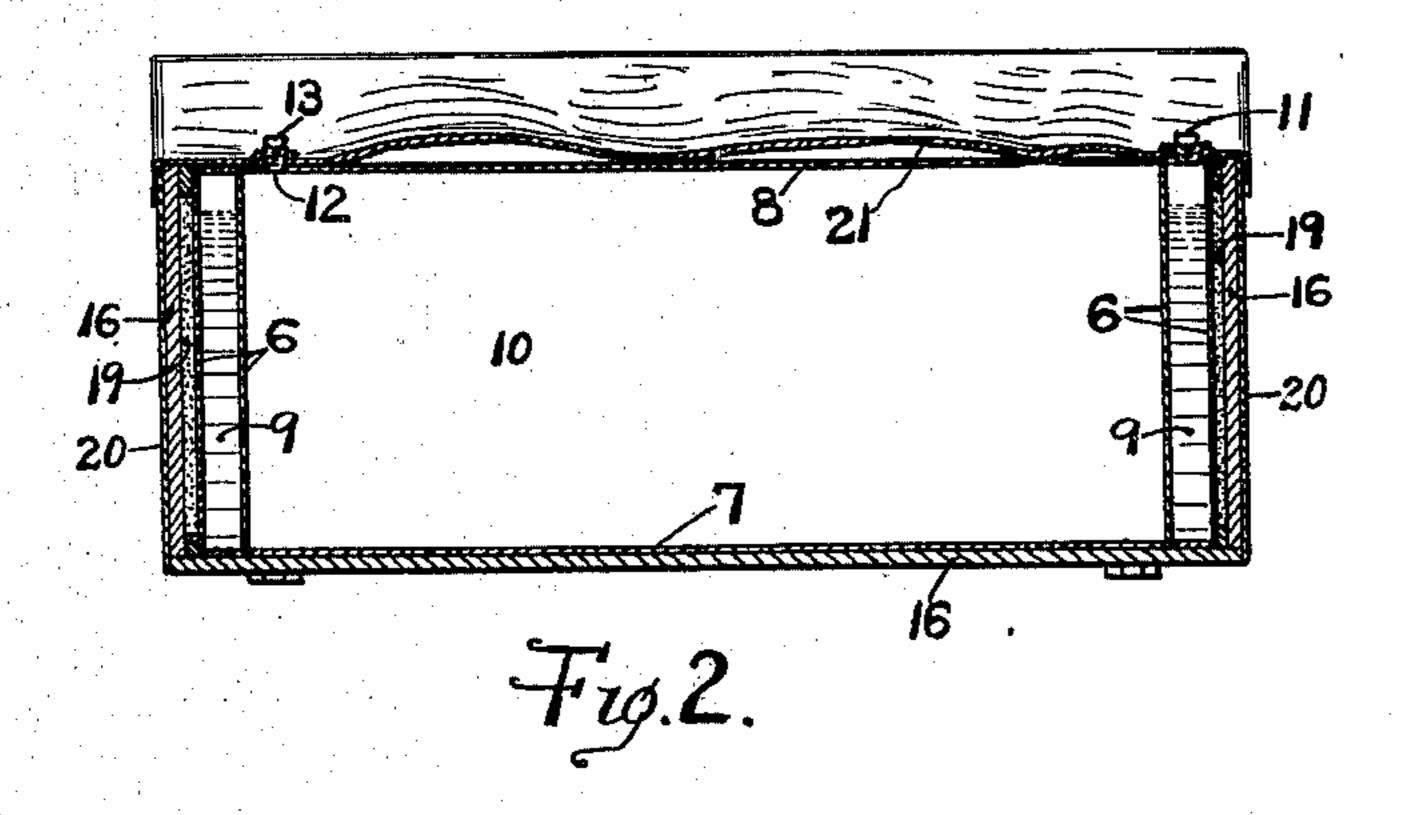
R. M. NIDEVER. FOOTSTOOL.

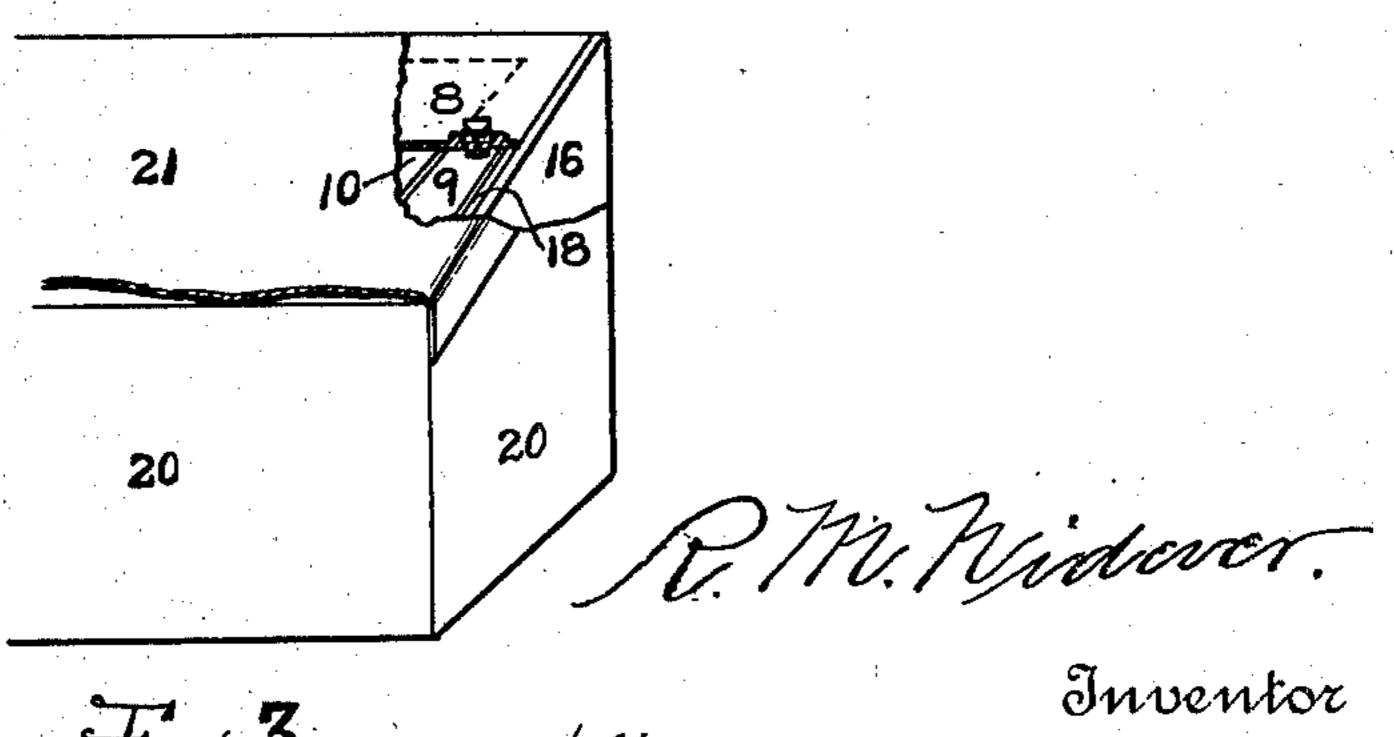
APPLICATION FILED FEB. 6, 1903.

NO MODEL.

2 SHEETS-SHEET 1.







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No. 736,427.

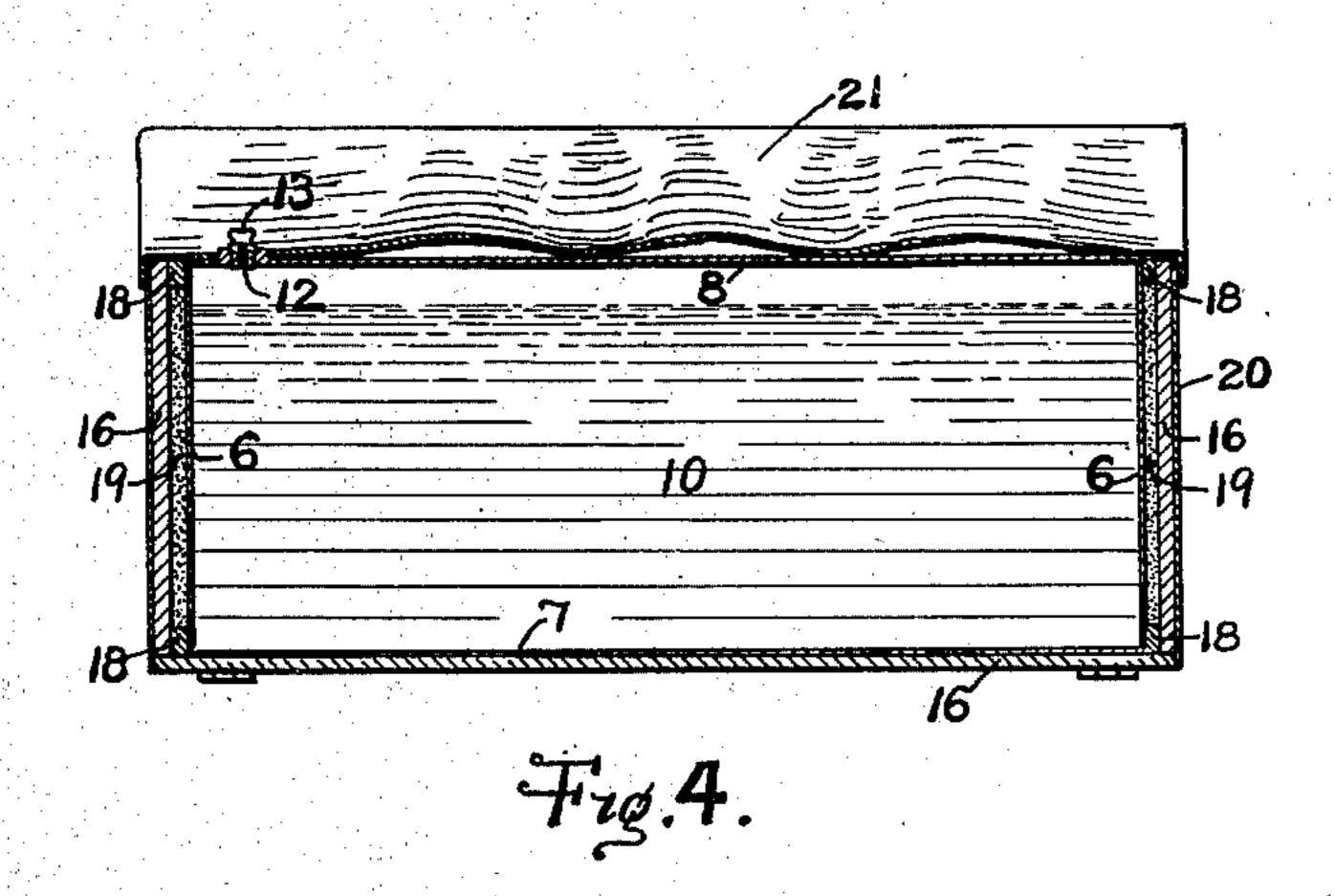
PATENTED AUG. 18, 1903.

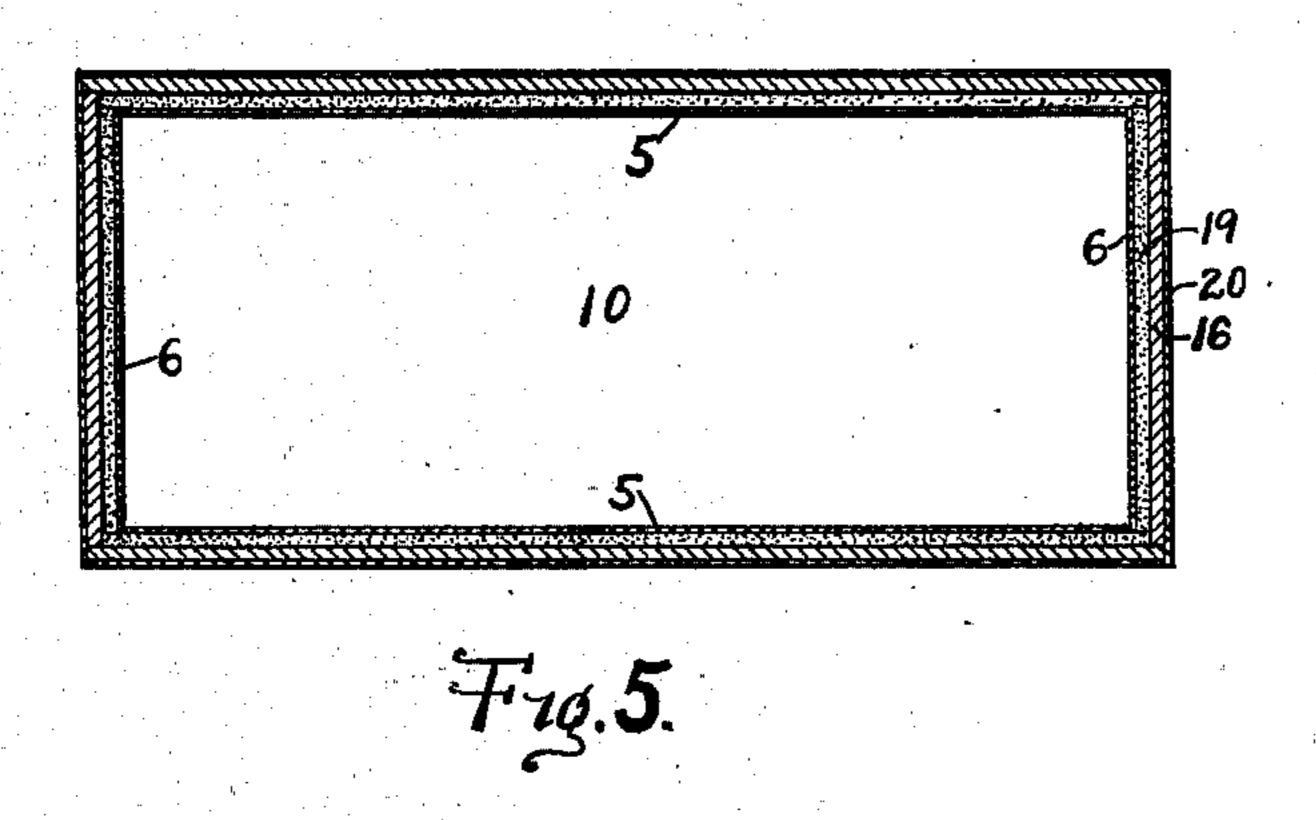
R. M. NIDEVER. FOOTSTOOL.

APPLICATION FILED FEB. 6, 1903.

NO MODEL.

2 SHEETS-SHEET 2.





Witnesses Hamfillin Chamalee Ethelo M. Colford.

P.M. Widover Try Inventor

THE NORRIS PETERS CO., PHOTO-LITHO., WASHINGTON, D. C.

United States Patent Office.

RUTH M. NIDEVER, OF MYFORD, CALIFORNIA.

FOOTSTOOL.

SPECIFICATION forming part of Letters Patent No. 736,427, dated August 18, 1903.

Application filed February 6, 1903. Serial No. 142,156. (No model.)

To all whom it may concern:

Beit known that I, RUTH M. NIDEVER, a citizen of the United States, residing at Myford, in the county of Orange, State of California, have invented certain new and useful Improvements in Footstools; and I do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it appertains to make and use the same.

This invention relates to footstools; and it has for its object to provide a stool in which may be held a body of hot water, so that one may warm his feet by placing them upon the stool, the specific object of the invention being to provide a construction wherein the heat will be retained a maximum length of time and in which the heating medium may be changed from time to time as desired.

Other objects and advantages of the invention will be understood from the following description.

In the drawings forming a portion of this specification, and in which like numerals of reference indicate similar parts in the several views, Figure 1 is a perspective view of a stool embodying the present invention. Fig. 2 is a vertical section through the stool. Fig. 3 is a perspective view of a portion of the stool with one corner broken away to show the arrangement of the filling-opening for the hollow wall. Fig. 4 is a view similar to Fig. 2 and illustrating a modification. Fig. 5 is a horizontal section through the stool.

Referring now to the drawings, and more particularly to Figs. 1, 2, and 3 thereof, there is shown a stool comprising a metallic tank having double side and end walls 5 and 6, a bottom 7, and a top 8, the rear side walls being somewhat higher than the front side walls, so that the top is slanted. The side and end walls are intercommunicating, so that there is formed a continuous outer chamber 9, surrounding an inner chamber 10. A feed-opening 11 is provided for the outer chamber 9, through which hot water may be fed to the chamber, and which opening has a screw-closure, the inner chamber 10 having also a

filling - opening 12, provided with a screwclosure 13, said opening 12 being formed 50 through the rigid top 14 of the body. An exterior wooden casing is provided and comprises side and end walls 15 and 16, corresponding to the similar walls of the tank, and this casing has a bottom 16, which is hinged 55 thereto and is provided with suitable catches 17 to hold it in closed position, this bottom serving as a support for the tank. At the upper and lower edges of the casing are beads 18, which project inwardly of the casing and 60 within the inclosure of which the tank is snugly fitted and by which the tank is held in spaced relation to the side and end walls of the casing to receive a filling 19 of raw cotton or other suitable insulating material. 6; The outer wooden casing is provided with a covering 20 of carpet, as is also the top of the tank, the covering 21 of the top being secured to the rear and side edges of the casing and extending loosely over the tank, so 70 that the feet may be placed upon the tank and beneath the covering to warm them.

To supply heat, hot water is placed in the outer chamber 9, which heats the air in the chamber 10 and from which the heat is radiated by the top of the chamber, and it will be understood that the inner chamber 10 may also have a filling of water, if desired, and that, if wished, the outer chamber 9 may be left empty to form an air-jacket.

In Fig. 4 of the drawings the walls of the tank are not formed double; but the tank is provided with a casing the same as that above described.

In practice other modifications of the in- 85 vention may be made and any suitable materials and proportions may be used for the various parts without departing from the spirit of the invention.

What is claimed is—

In a foot-warming stool, the combination with a tank including inner and outer chambers having separate filling openings provided with closures, of an open-topped casing in which the tank is removably received 95 and with the upper edge of which the tank

is flush, said casing being spaced from the tank between its upper and lower edges, a flap attached to the casing at the three sides thereof and extending loosely over the tank, a bottom hinged to the casing and on which the tank is supported and a latch for the hinged bottom.

In testimony whereof I affix my signature in presence of two witnesses.

RUTH M. NIDEVER.

Witnesses:

J. N. GARDNER, EMILY H. TRUSCOTT.