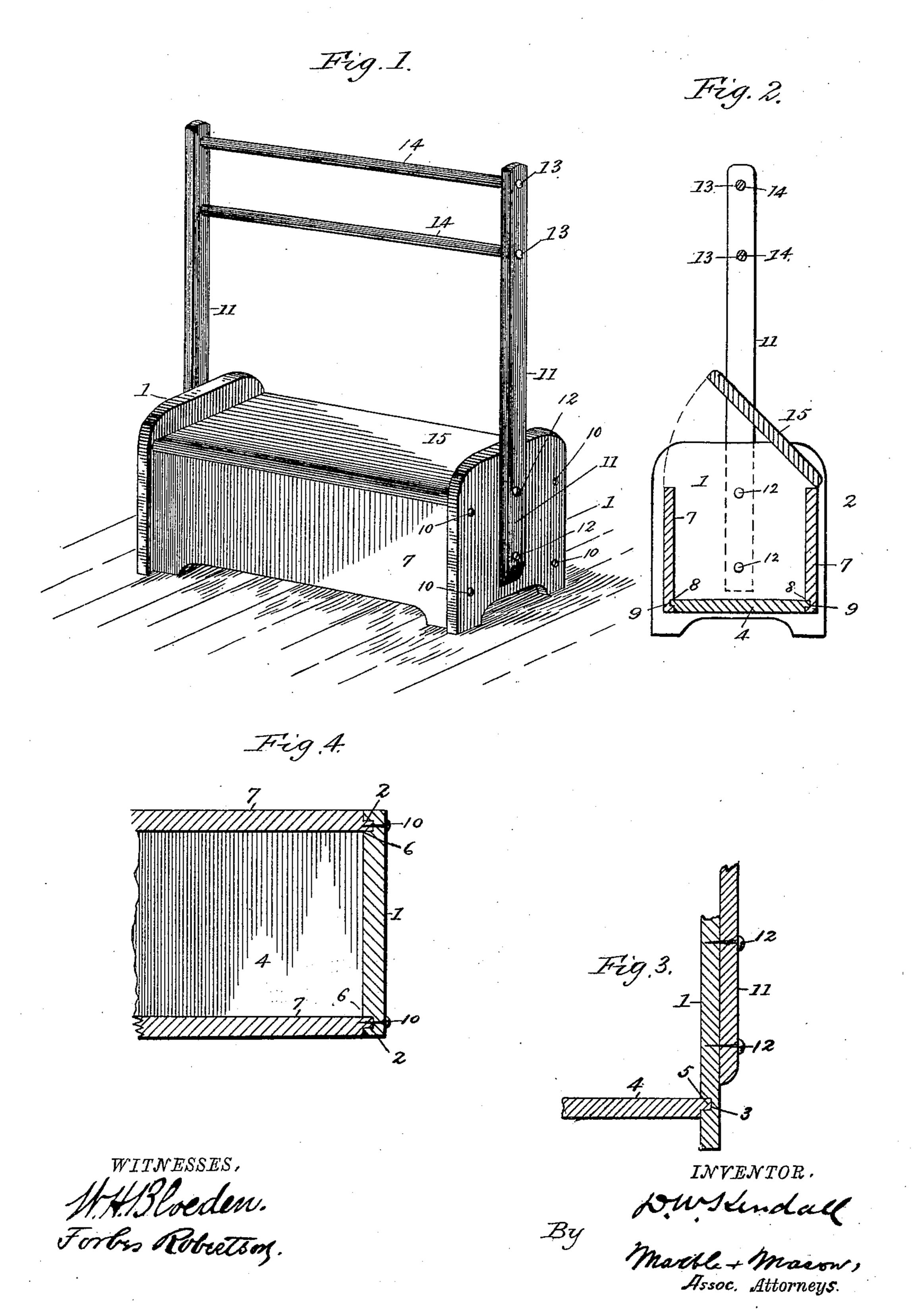
(No Model.)

D. W. KENDALL.

COMBINED TOWEL RACK AND RECEPTACLE.

No. 390,681.

Patented Oct. 9, 1888.



United States Patent Office.

DAVID W. KENDALL, OF DETROIT, MICHIGAN.

COMBINED TOWEL RACK AND RECEPTACLE.

SPECIFICATION forming part of Letters Patent No. 390,681, dated October 9, 1888.

Application filed March 1, 1888. Serial No. 265,875. (No model.)

To all whom it may concern:

Be it known that I, DAVID W. KENDALL, a citizen of the United States, residing at Detroit, in the county of Wayne and State of 5 Michigan, have invented certain new and useful Improvements in a Combined Towel Rack and Receptacle; and I do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others to skilled in the art to which it appertains to make and use the same.

My invention relates to towel-racks; and it consists in the improved construction and combination or arrangement of parts composing 15 the same with a box or chest, as will hereinafter be fully disclosed in the description,

drawings, and claim.

The object of my invention is to provide a towel-rack consisting of two uprights con-20 nected together by two or more rods or rounds, with a chest or receptacle for holding a supply of clean towels or soiled towels, or any other desired articles, and to form this article of furniture in a manner which will permit it 25 to be conveniently and quickly taken apart for transportation or storage and as easily and quickly put together again.

The construction of this article of furniture is illustrated in the accompanying drawings, 30 forming part of this specification, in which the same reference-numerals indicate the same or corresponding parts, and in which-

Figure 1 represents a perspective view of my improved combined towel rack and re-35 ceptacle; Fig. 2, a transverse vertical section of the same; Fig. 3, a broken vertical section showing the bottem and one end of the receptacle and one of the uprights; and Fig. 4, a broken horizontal section showing the sides, 40 one end, and the bottom of the receptacle form-

ing the base of the towel-rack.

In the drawings, the numerals 1 indicate the ends of the chest or receptacle, which are 45 sides, and extending from a point near their upper to one near their lower ends, and with similar horizontal grooves, 3, connecting with the lower ends of said vertical grooves. The chest or receptacle bottom 4 is formed at its 50 ends with tongues 5, which fit into the horizontal grooves 3 in the ends of the recptacle,

and similar tongues, 6, are formed on the ends of the side pieces, 7, and fit into the vertical

grooves 2.

The side edges of the bottom 4 are formed 55 with tongues 8, which fit into grooves 9, formed in the side pieces, 7, near their lower edges, and the tongues 6 of said side pieces are held secured in the vertical grooves 2 of the ends 1 by screws 10, which pass through 60 said ends and into said tongues at the upper and lower ends of the vertical grooves and draw said side pieces and ends firmly but removably together. It will thus be seen that the entire chest or receptacle is held together 65 by the screws 10, as the bottom is held by its tongues 5 and 8, fitting in the grooves of the ends and side pieces of said receptacle, the side pieces alone being held with their tongues 6 in the vertical grooves 2 of the ends by said 70 screws, which act to removably clamp together all the parts named.

Two uprights, 11, are secured at their lower ends to the outer sides of the ends 1 by screws 12, and the upper ends of these uprights are 75 formed with holes 13, into which fit the ends of rods or rounds 14, upon which towels are

to be hung.

The chest or receptacle may or may not be provided with a lid or cover, 15, as desired, 80 the said lid or cover, when used, being either loose, hinged, or otherwise fastened to the side

pieces of said receptacle.

The towel rack, composed of the uprights and the rods or rounds 14, may be removed 85 from the chest or receptacle by removing the fastening-screws 12. Then the ends of the rods may be taken out of the holes in the upper ends of the uprights. Then the several parts of the chest or receptacle may be taken apart 90 by removing the fastening screws 10 from the ends of said receptacle, when all the parts may be packed away for storage or transportation in a comparatively small space, the article beformed with vertical grooves 2 near their | ing thus practically of the "knockdown" con- 95 struction; also, when the parts are to be again put together this may be done without the use of any other tool than a screw-driver, and by any person having the slightest idea of mechanics, as all the parts are easily fitted to- 100 gether and require but the simplest adjustment.

Having thus described the construction, arrangement, and advantages of the several parts of my invention, what I claim, and desire to secure by Letters Patent, is—

The combination, with a chest or receptacle constructed with its parts detachable, of the uprights detachably secured by screws to the ends of said receptacle and formed with holes in their upper ends, and the rounds detacha-

bly secured with their ends in said holes, sub- 10 stantially as described.

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

DAVID W. KENDALL.

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Witnesses:

W. H. BLOEDEN, FORBES ROBERTSON.