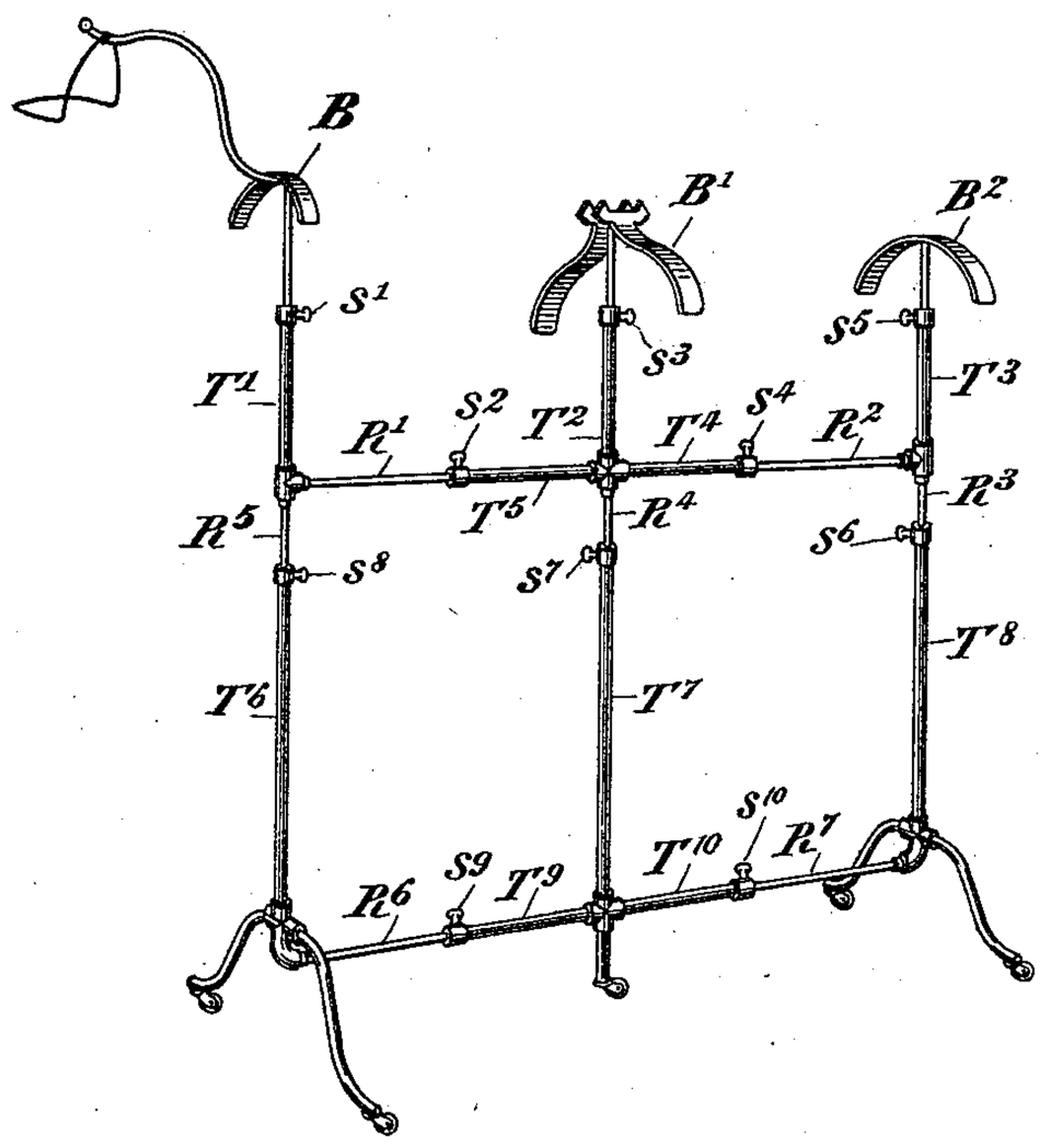
(No Model.)

B. CHAMBERLIN.

DISPLAY RACK.

No. 516,347. Patented Mar. 13, 1894.



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UNITED STATES PATENT OFFICE.

BAYARD CHAMBERLIN, OF DENVER, COLORADO.

DISPLAY-RACK.

SPECIFICATION forming part of Letters Patent No. 516,347, dated March 13, 1894.

Application filed April 24, 1893. Serial No. 471,562. (No model.)

To all whom it may concern:

Be it known that I, BAYARD CHAMBERLIN, a citizen of the United States, residing at Denver, in the county of Arapahoe and State of Colorado, have made a new and useful invention in Display Racks or Frames, of which the following is a specification.

My invention is directed particularly to improvements in display racks or frames for supporting and displaying harness, saddles, and the like, in show windows or on the street in front of stores or in analogous places, and its objects are, first, to render such an apparatus adjustable so as to be enabled to display harness for different sized horses; second, to enable one to take the apparatus apart and store it or pack it in a small space for storage or transportation.

My invention will be fully understood by referring to the accompanying drawing in which is a perspective view of my display rack for harness, saddles, or the like, all of the parts thereof being made adjustable and detachable.

Referring to the drawing in detail, T', T^2, T^3, T^4, T^5, T^6, T^7, T^8, T^9 and T^{10} are independent or disconnected standards constructed of short pieces of hollow tubeing or piping attached to junction sections, as are gas pipes, and R', R^2, R^3, R^4, R^5, R^6 and R^7 are solid extensions secured respectively to said parts and adapted to telescope in a manner at once obvious on inspection of the drawing.

S', S^2, S^3, S^4, S^5, S^6, S^7, S^8, S^9 and S^{10} are set screws for varying the relative adjustment of the parts at will.

B, B' and B^2 are respectively the supports for the different parts of a harness, as the collar, hames and bridle; the saddle, and the breeching.

It is obvious on inspection of the figure that this apparatus may be adjusted longitudinally, by removing the set screws S^2, S^4, S^9 and S^{10} and lengthening out the parts attached to the standards T^6 and T^8, which standards, T^6 and T^8, together with the standard T^7 are provided at their lower ends with casters for conveniently moving the rack at the will of the user.

The entire apparatus may be rendered adjustable vertically by removing the set screws S^6, S^7 and S^8 and lifting the independent standards T', T^2, T^3 and their attached parts, after which said set screws are firmly secured in position. The relative supporting parts B, B' and B^2 may be likewise rendered adjustable to various heights, by lifting or lowering them and manipulating the set screws S', S^3 and S^5.

I am aware that display racks for exhibiting garments in show windows have heretofore been devised having the parts adjustable and I make no claim in the present application broad enough to include such a structure.

I am not aware, however, that any one has heretofore devised a harness display rack having the individual supports for separate parts of the harness adjustable, the sustaining parts of said adjustable supports being united together by adjustable parts and my claim is directed to a harness display rack of this general nature.

Having thus described my invention, what I claim, and desire to secure by Letters Patent of the United States, is—

A display rack for harness or analogous purposes made of hollow tubular standards T^6, T^7 and T^8 sustained by feet or legs, in combination with adjustable rods R', R^2, R^6 and R^7 for adjusting the parts longitudinally, and supporting devices provided with vertical adjustable sustaining rods R^3, R^4 and R^5, substantially as described.

In testimony whereof I have hereunto subscribed my name this 24th day of March, 1893.

BAYARD CHAMBERLIN.

Witnesses:

F. A. GILLESPIE,

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