

No. 647,143.

Patented Apr. 10, 1900.

A. J. MARSHALL.
HANGER FOR CHARTS OR MAPS.

(Application filed Sept. 2, 1899.)

(No Model.)

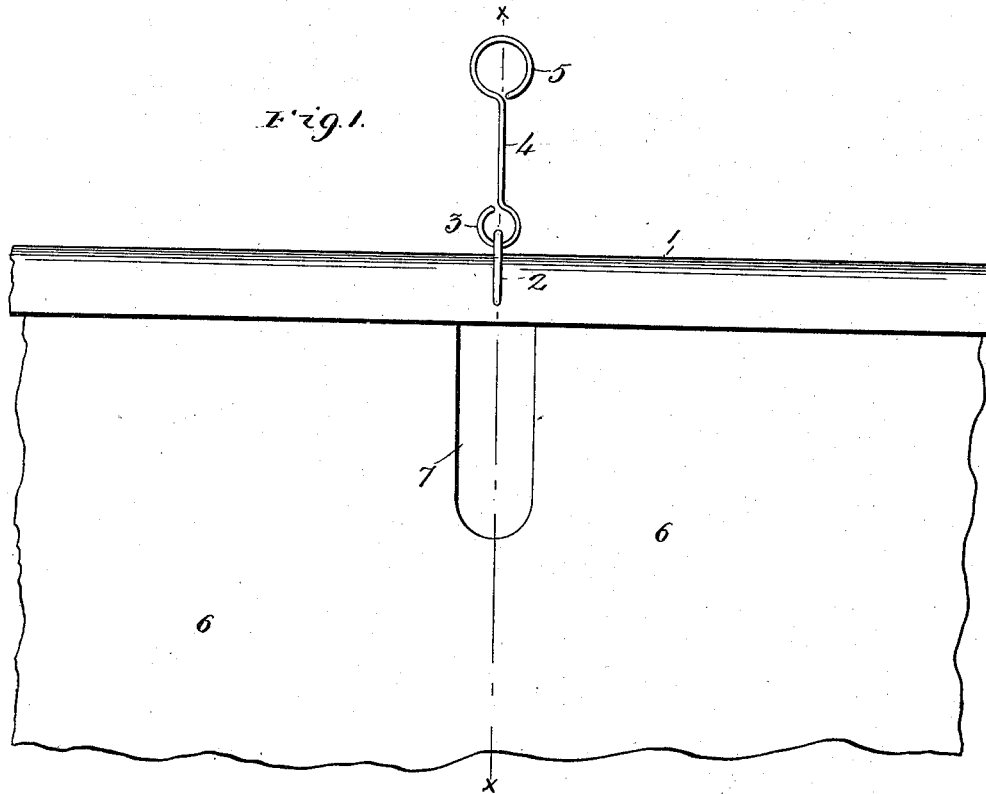
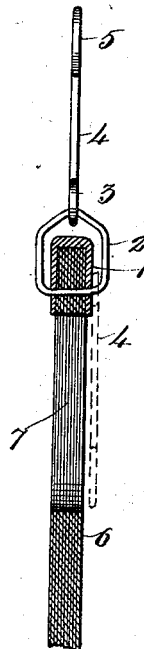


Fig. 2.



WITNESSES:

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HANGER FOR CHARTS OR MAPS.

SPECIFICATION forming part of Letters Patent No. 647,143, dated April 10, 1900.

Application filed September 2, 1899. Serial No. 729,381. (No model.)

To all whom it may concern:

Be it known that I, ALBERT J. MARSHALL, a citizen of the United States, residing at St. Louis, in the State of Missouri, have invented certain new and useful Improvements in Hangers for Charts or Maps; 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 ap-

10 pertains to make and use the same.
My invention relates to improvements in hangers for charts and maps; and it consists in the novel combination and arrangement of parts, as will be hereinafter more particularly
15 described and claimed.

In the drawings, Figure 1 is a front elevation of my complete invention; and Fig. 2 is a vertical transverse section of the same, taken on the line *x x* of Fig. 1.

20 The object of my invention is to construct a simple, practical, and durable hanger for charts and maps which when used in connection with the latter will not destroy, deface, or tear the same when turned over the bar or
25 strip to which they are attached, the said charts or maps being provided with elongated openings adjacent to the strip to which the same are attached, whereby the same will freely pass over the hanger after the latter has
30 been detached from a nail or other fixture, thereby dispensing with the cord usually fixed to the opposite ends of the strip in order to hang the maps or charts.

Referring to the drawings, 1 represents the
35 ordinary strip to which the various sheets comprising the charts or maps are attached in the well-known manner, and secured to the medial portion of said strip is a ring 2, which is received by the lower looped end 3
40 of the hanger 4, the upper end of said hanger being also provided with a loop 5, which is adapted to be inserted over a nail or hanger secured to a wall or other support for sus-

45 pending the maps or charts 6.

leading from the strip 1 is an elongated opening 7, which register with one another, the length of which is sufficient to pass freely over the hanger 4 when the latter is removed from its nail or other hanger for passing one
50 or more of the charts over the strip 1, it being observed that the ring 2 is of a size sufficient to allow the hanger 4 to drop downwardly into position as shown in Fig. 2 of the drawings, whereby the said hanger will freely pass the
55 upper edge of the strip 1 and lie on one side of the same.

From the foregoing description it will readily be seen that it will be impossible to destroy or deface the maps or charts 6 when it
60 is desired to turn one or more of the same over the strip in order to expose others to view or the one desired.

Having fully described my invention, what I claim is—

65 1. A hanger for charts or maps, comprising a ring secured to a suitable strip, a hanger movably secured to the said ring, and charts or maps secured to the said strip and provided with openings which register with one another, and of a length to freely pass over said
70 hanger, as and for the purpose described.

2. A chart or map, comprising a strip, sheets secured to the same, each of which is provided with elongated openings leading from
75 said strip, a ring secured to the latter, a hanger having a loop formed in its lower end and cooperating with said ring, a loop formed in the upper end of said hanger, the said ring being of a sufficient size to allow the hanger
80 to drop on one side of the strip and opposite the openings formed in said sheets, as and for the purpose described.

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

ALBERT J. MARSHALL.

Witnesses:

ALFRED A. MATHEY,
C. F. KELLER.