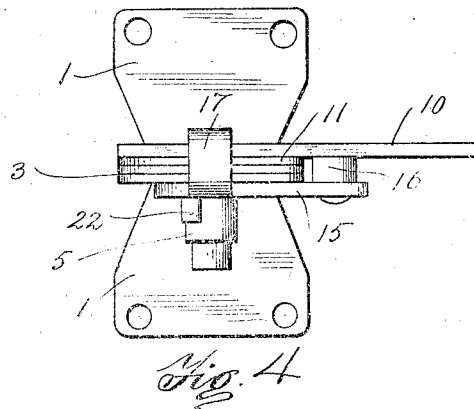
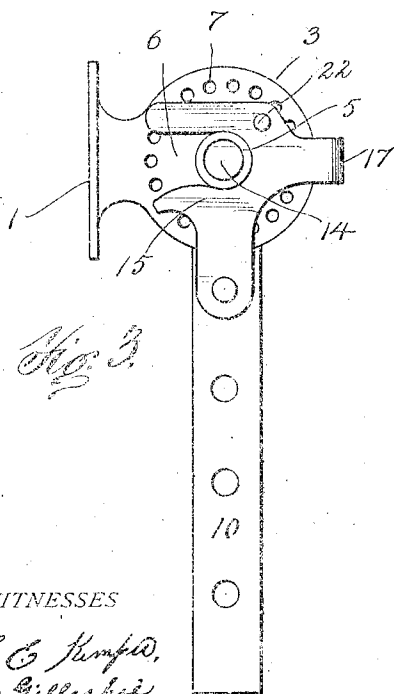
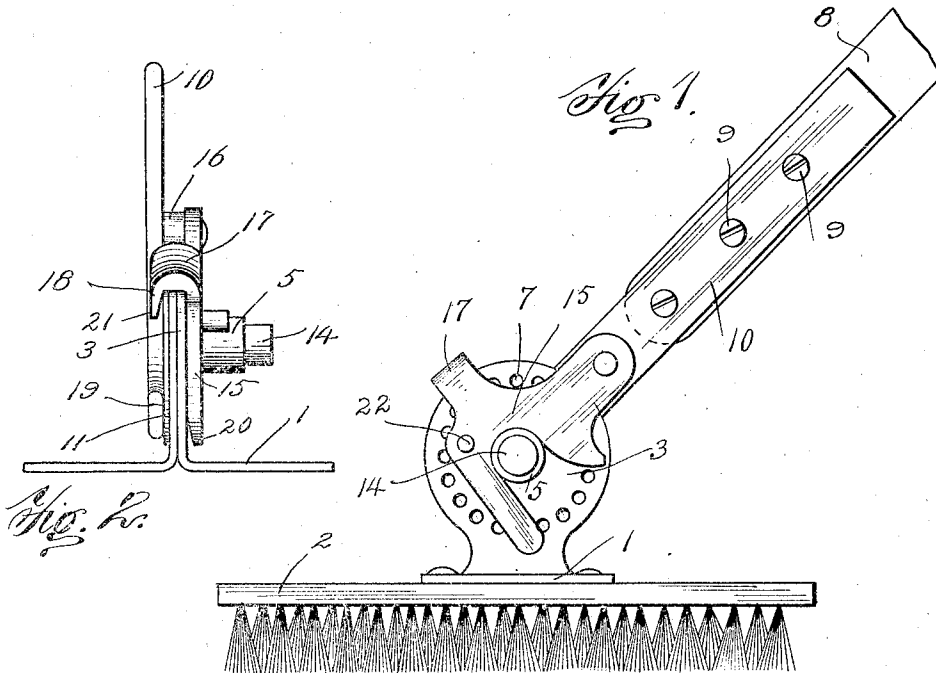


C. V. ANDERSON.
BRUSH HANDLE.
APPLICATION FILED MAY 2, 1911.

1,009,883.

Patented Nov. 28, 1911.

2 SHEETS-SHEET 1.



WITNESSES

C. C. Humphreys,
R. M. Gillespie

INVENTOR

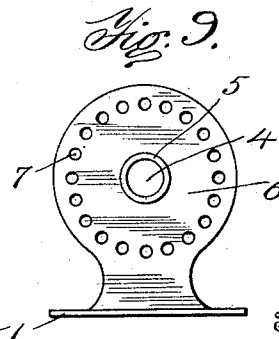
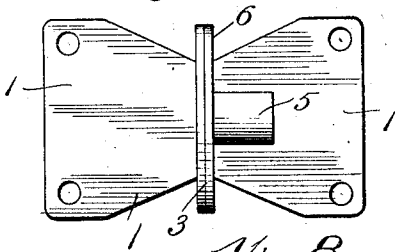
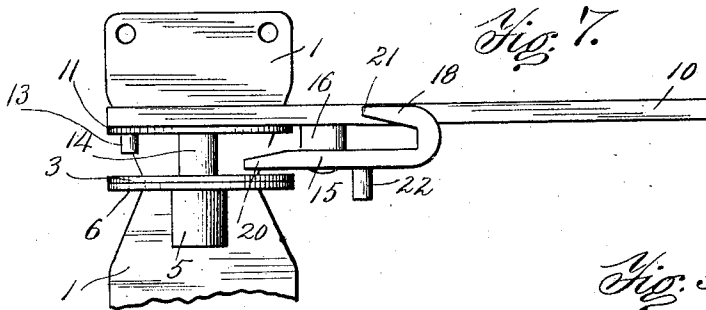
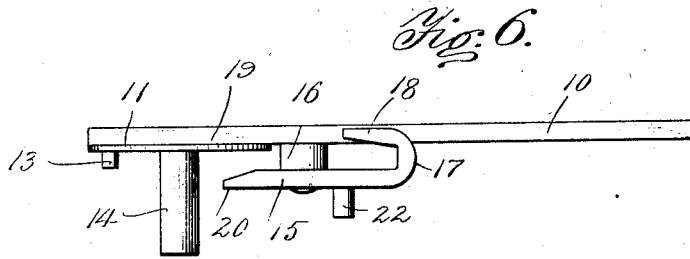
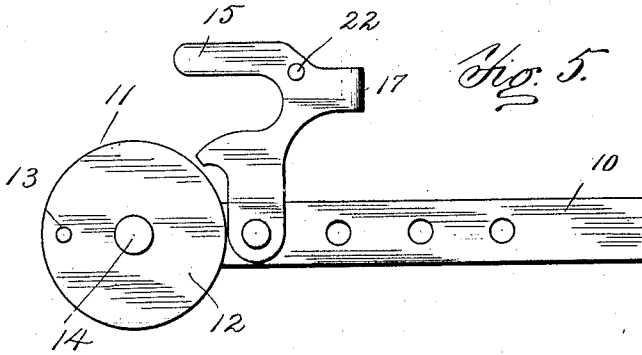
Charles V. Anderson
Attorney

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2 SHEETS-SHEET 2.



Witnesses

C. E. Hanford,
L. M. Gillespie

By

Inventor
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Attorney

UNITED STATES PATENT OFFICE.

CHARLES VICTOR ANDERSON, OF SALT LAKE CITY, UTAH.

BRUSH-HANDLE.

1,009,883.

Specification of Letters Patent.

Patented Nov. 28, 1911.

Application filed May 2, 1911. Serial No. 624,586.

To all whom it may concern:

Be it known that I, CHARLES VICTOR ANDERSON, citizen of the United States, residing at Salt Lake City, in the county of Salt Lake and State of Utah, have invented certain new and useful Improvements in Brush-Handles, of which the following is a specification.

This invention relates to improvements in brush handles and the object thereof is to so construct a brush handle that a brush may be held at any desired angle thereon.

Another object of the invention is to provide a brush with a separable handle so that one handle may be used in connection with any number of brushes.

With the above and other objects in view, I have invented the brush and handle connection illustrated in the accompanying drawings, in which—

Figure 1 is a side elevation of a brush having my improved handle connection thereon, Fig. 2 is a front elevation of the device removed from the handle and brush, Fig. 3 is an enlarged side elevation thereof, Fig. 4 is a top plan view thereof, Fig. 5 is a side elevation of the handle portion of the device removed from the brush portion thereof, Fig. 6 is a top plan view of Fig. 5, Fig. 7 is a top plan view of the two members of the device showing how it is operated to change the relative angle of the brush and handle, Fig. 8 is a top plan view of the brush portion of the device, and Fig. 9 is a side elevation of Fig. 8.

Referring to the accompanying drawings 1 is a base adapted to be screwed or otherwise secured to a brush 2. Centrally disposed on the base 1 and integral therewith and at right angles thereto is a disk or plate 3 having a central opening 4 therein in which is a bearing 5 projecting only from the side 6 thereof. Near the periphery of and entirely around the disk 3 is a series of holes 7.

A handle 8 has secured thereto by the screws 9 a member 10, the outer end of which terminates in or has secured thereto a disk 11, to the base 12 of which is fixed a projecting pin 13, and from the center of which projects a shaft 14 which is adapted to be rotatably mounted in the bearing 5. The disks 3 and 11 are of the same size and the pin 13 is the same distance from the

edge of the disk 11 as are the holes 7 from the edge of the disk 3, and is adapted to fit snugly into said holes.

Pivotally mounted on the member 10 is a clamp member 15. This member is spaced apart from the member 10 by a washer 16 and is bifurcated so that it may straddle the bearing 5 and is provided with a transverse return portion 17 which is adapted to straddle the two disks 3 and 11 and bind them closely together, thereby holding the pin 13 into any one of the holes 7, whereby all of said members are held rigidly connected together, the part 15 of the clamp engaging the face 6 of the disk 3 and the return part 18 engaging the face 19 of the disk 11. The extreme ends 20 and 21 of the members 15 and 18 are slightly beveled on their inner surfaces in order that they will more easily straddle the disks. The member 15 is provided with a finger piece 22 whereby the clamp may be easily thrown into or out of engagement with the disks.

The member 1 is fixedly secured to a brush and the member 10 is fixedly secured to a brush handle whereby the handle and brush may be easily connected or disconnected by means of the clamp 15. When it is desired to change the angle of the brush in relation to the handle all that is necessary to be done is to raise the clamp member and slightly separate the disks, as shown in Fig. 7, then adjust the handle to the desired angle, close the disks in upon one another, the pin 13 entering its opposing hole and the clamp being brought into engagement with the disks rigidly holds them in the fixed position desired.

I claim and desire to secure by Letters Patent—

1. In combination a brush and handle therefor, a perforated disk on said brush, a bearing on said disk, a handle having a shaft adapted to seat in said bearing, and a pin carried by said handle adapted to enter a perforation in said disk, and a clamp adapted to hold said pin in a perforation.

2. In combination a brush and a handle therefor, a perforated disk on said brush having a bearing thereon, a handle having a shaft adapted to seat in said bearing, a disk on said handle from which said shaft projects, the disk on said handle having a pin thereon adapted to engage a perforation

in said perforated disk, and a pivoted clamp adapted to draw and hold said disks together.

3. In combination a brush and handle therefor, a perforated disk on said brush having a bearing thereon, a handle having a shaft adapted to seat in said bearing, a disk on said handle from which said shaft projects, a pin on said disk adapted to enter an aperture in said perforated disk, a pivoted clamp provided with a hook having an inner inclined surface adapted to draw and hold said disks together, said clamp having a hooked end adapted to engage said bearing.

4. In combination a brush and handle therefor, a perforated disk on said brush having a bearing thereon, a handle having a shaft adapted to seat in said bearing, a disk on said handle from which said shaft projects, the disk on said handle having a pin thereon adapted to engage a perforation in said perforated disk, a pivoted clamp adapted to draw and hold said disks

together, and said clamp having a hooked end adapted to engage said bearing.

5. In combination a brush and a handle therefor, a perforated disk on said brush having a bearing thereon, a handle having a shaft adapted to seat in said bearing, a disk on said handle from which said shaft projects having a pin thereon adapted to enter an aperture in said perforated disk, and a pivoted clamp provided with a hook having an inner inclined surface adapted to draw and hold said disks together.

6. The combination of a brush and handle therefor, disks on said handle and said brush, a shaft for connecting said disks and a pivoted clamp provided with a hook having an inner inclined surface adapted to draw and hold said disks together.

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

CHARLES VICTOR ANDERSON.

Witnesses:

C. M. NIELSEN,
EVAN ARTHUR.