Nov. 19, 1929. C. J. NARDON 1,735,931

TISSUE CABINET

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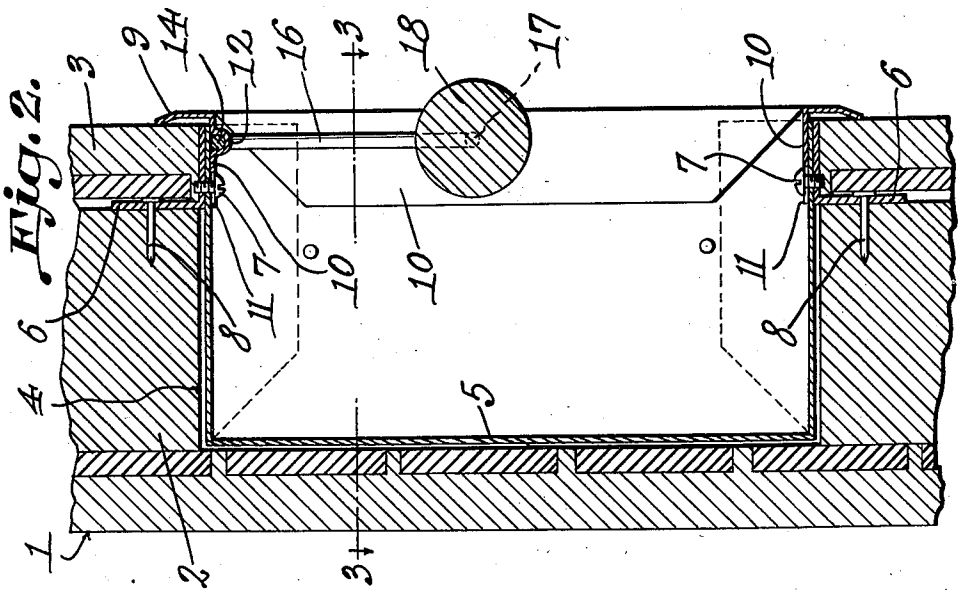
Fig. 2.



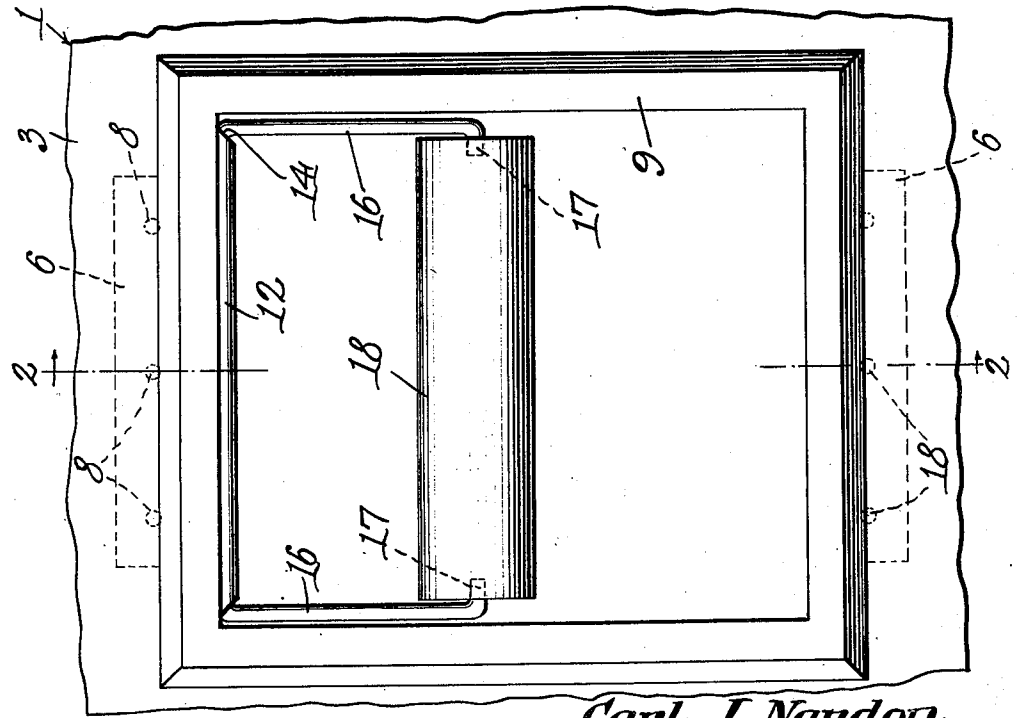


Fig. 1.

Carl J. Nardon
Inventor

By Cushman & Co.
Attorneys

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Fig. 3.

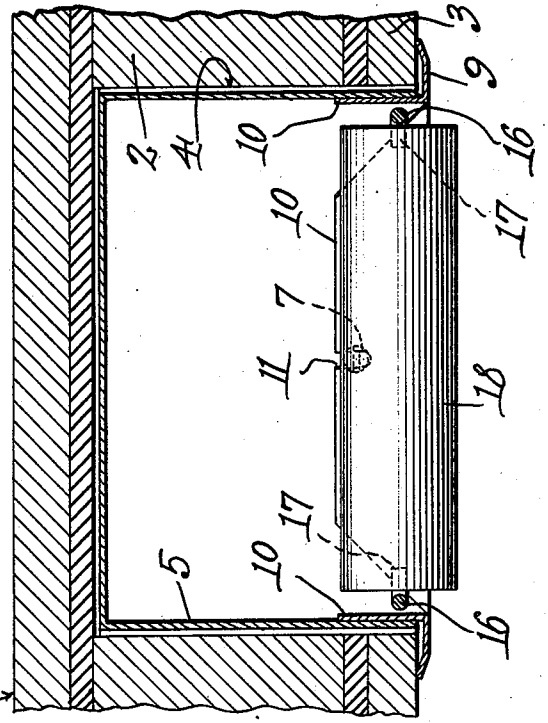
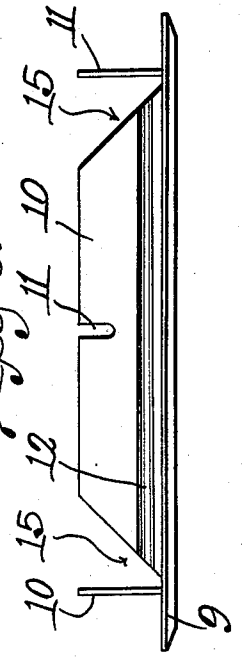


Fig. 5.



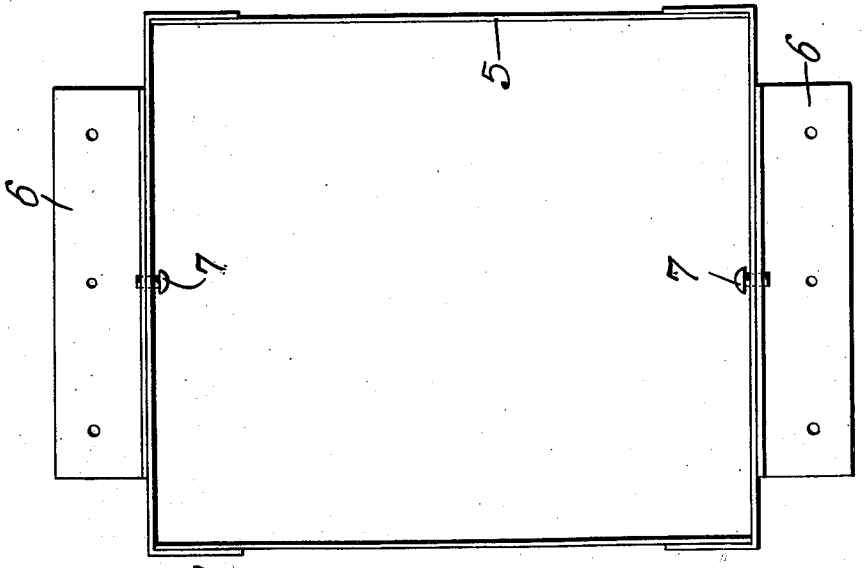


Fig. 4.

Carl J. Nardon
Inventor

By C. A. Snow & Co.
Attorneys

Patented Nov. 19, 1929 1,735,931

UNITED STATES PATENT OFFICE

CARL JAMES NARDON, OF LOS ANGELES, CALIFORNIA

TISSUE CABINET

Application filed January 14, 1928. Serial No. 246,847.

This invention aims to provide a simple means whereby a roll of paper may be suspended within a receptacle, novel means being provided for holding the roll on the receptacle, and novel means being provided for holding the receptacle in the wall of a building.

It is within the province of the disclosure to improve generally and to enhance the utility of devices of that type to which the invention appertains.

With the above and other objects in view which will appear as the description proceeds, the invention resides in the combination and arrangement of parts and in the details of construction hereinafter described and claimed, it being understood that changes in the precise embodiment of the invention herein disclosed, may be made within the scope of what is claimed, without departing from the spirit of the invention.

In the drawings:—

Figure 1 shows in elevation, a device constructed in accordance with the invention, mounted in place in a wall;

Figure 2 is a section on the line 2—2 of Figure 1;

Figure 3 is a section on the line 3—3 of Figure 2;

Figure 4 is an elevation showing the receptacle;

Figure 5 is a plan of the finishing frame.

The numeral 1 marks a wall which need not be described element by element, it being sufficient for the present disclosure that the wall includes a body 2 and a facing 3, the facing being in the form of plaster, tile, or anything else, commonly used in the construction of a bathroom. In the wall 1, a recess 4 is formed.

In carrying out the invention, there is provided a box-like receptacle 5 which fits in the recess 4, the receptacle preferably being made of metal and being open at the front only. Angle brackets 6 are provided, and their horizontal flanges are connected by securing or clamping devices 7, such as screws, to the top and bottom walls of the receptacle 5. The vertical flanges of the angle brackets 6 overlap the body 2 of the wall and are connected thereto by securing elements 8, which may be nails. The receptacle 5 thus is held in the recess 4, and when the facing 3 is applied, it comes out about flush with the forward end of the receptacle 5 and with the forward ends of the outstanding flanges of the angle brackets 6. The facing 3 holds the securing elements 8 against moving outwardly.

A finishing frame 9 is provided, and includes inwardly extended wings 10 that extend back into the receptacle 5. The frame 9 overlaps the crack between the receptacle 5 and the wall of the recess 4 and gives a neat finish—an observation which will be understood readily when Figure 1 is noted. The upper and lower wings of the finishing frame 9 have notches or seats 11 in their inner edges, and these notches or seats receive the screws 7, so that when the screws are set up tightly, their heads will bind against the upper and lower wings or flanges of the finishing frame 9 and hold it in place. Here note that the screws 7 exercise a two-fold office in that they hold both the frame 9 and the anchoring angle brackets 6 in place on the receptacle 5.

The uppermost wing 10 of the finishing frame 9 has a trough-shaped bearing 12 adapted to receive, pivotally, the intermediate portion of a U-shaped hanger 14. As shown at 15, in Figure 5, the ends of the uppermost wing on the frame 9 are spaced from the side wings of the frame, so that the hanger 14 can be engaged readily in the bearing 12 before the frame 9 is connected to the receptacle 5 by advancing the screws 7. The side arms 16 of the hanger 14 extend downwardly through the spaces at 15 into the receptacle 6 and terminate in angularly disposed fingers 17 whereon the roll 18 is journaled in the usual way, the arms 16 having spring enough so that the fingers 17 may be detached readily from the roll 18, when the roll is swung out clear of the frame 9 and its wings 10, from the position shown in Figures 3 and 2.

The device affords a convenient and attractive means for suspending a roll of paper, novel mechanism being supplied for carrying the hanger, for joining together the parts of the device, and for holding the device, as a whole in the wall.

What is claimed is:—

1. A device of the class described, comprising a receptacle, an outstanding securing bracket on the receptacle, a finishing frame extended within the receptacle, a roll hanger mounted on the finishing frame, and a securing device forming a releasable connection between the bracket, the frame, and the receptacle.

2. In a device of the class described, a receptacle, an angle bracket on the outside of the receptacle, a tightening device connecting the angle bracket with the receptacle, a finishing frame having wings extended within the receptacle, one wing being provided in its inner edge with a notch receiving the tightening device, and a roll hanger pivotally mounted on one of the wings.

In testimony that I claim the foregoing as my own, I have hereto affixed my signature.

CARL JAMES NARDON.