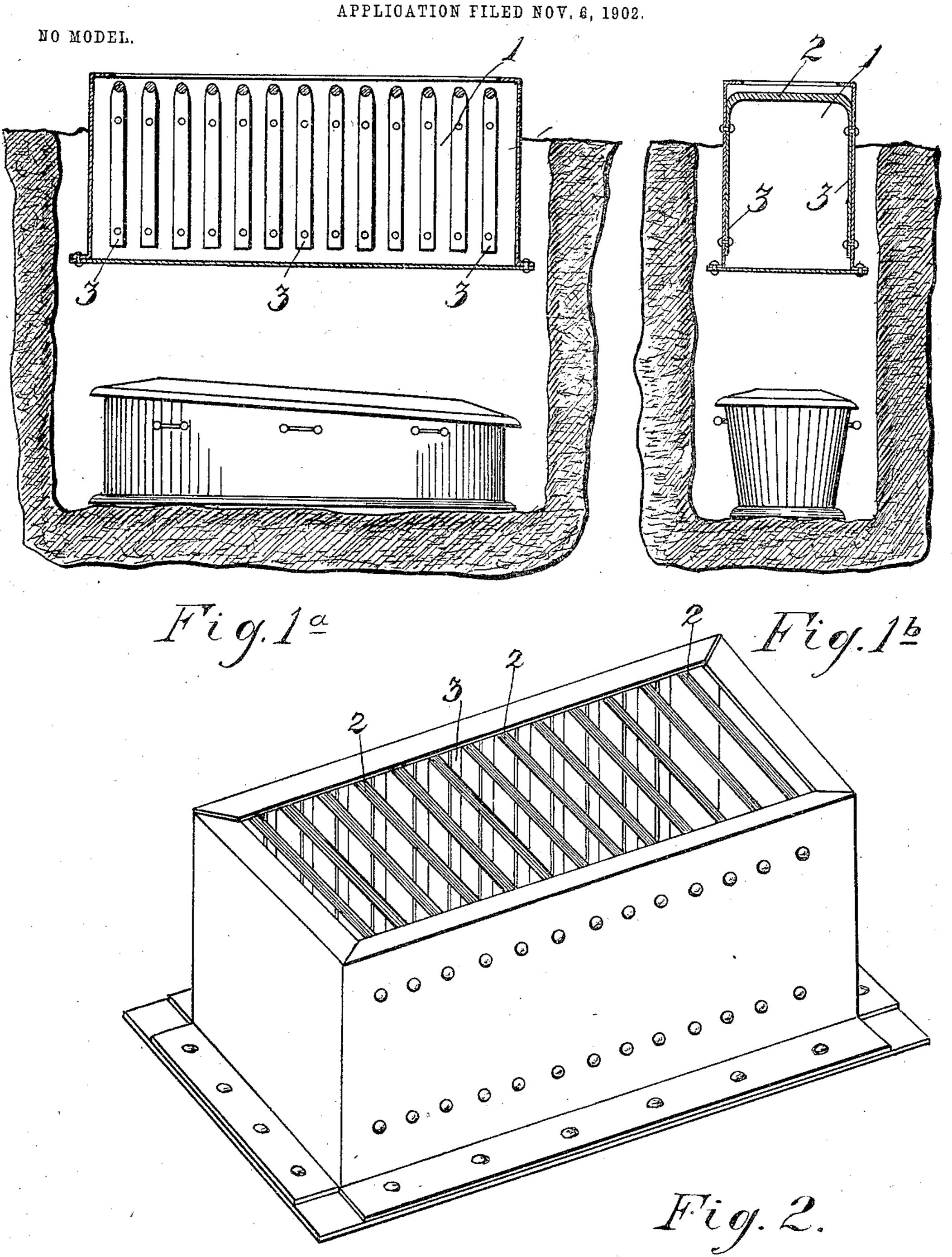
F. SKLENSKE. GRAVE PROTECTOR.



WITNESSES:

Frank Skleneke, INVENTOR.

BY Frank & Medicin

United States Patent Office.

FRANK SKLENSKE, OF SAN FRANCISCO, CALIFORNIA.

GRAVE-PROTECTOR.

SPECIFICATION forming part of Letters Patent No. 726,470, dated April 28, 1903.

Application filed November 6, 1902. Serial No. 130,339. (No model.)

To all whom it may concern:

Be it known that I, Frank Sklenske, a citizen of the United States, residing in the city and county of San Francisco, State of California, have invented certain new and useful Improvements in Grave-Protectors, of which the following is a specification.

My invention relates to means of protecting the graves of deceased persons from being tampered with without betraying the fact and to prevent in some measure the removal of the coffin after it has been placed therein. I attain these objects by means illustrated in the accompanying drawings, in which—

Figure 1^a is a longitudinal section of a grave of a deceased person containing a coffin and showing my protective device in place. Fig. 1^b is an end view of the same. Fig. 2 is

a view of my protector. When a coffin rests in a grave as usual and the grave is filled with earth to within about two feet of the surface, I place thereon a box, of iron or other suitable metal, Fig. 2, as shown in Figs. 1a, 1b, in which 1 designates 25 the box aforesaid. This box is about three feet or more deep and about six inches narrower and shorter than the grave, and when in position it stands about one foot higher than the surface of the grave. The box has 30 a solid bottom and solid walls. The walls of the box are flanged at the under end, so they can be riveted to the bottom and at the same time form a rim about two inches or more in width which runs with the same line as the 35 bottom. The top of the box has a plurality of parallel strips, as at 2, Fig. 2, secured crosswise thereof to upright bars bolted to the sides thereof, (shown in section in Figs. 1a, 1^b,) and at 3. The box may be filled with

40 earth through this slatted top, and the slats |

tend to prevent the ready removal of this earth. When a grave is fitted out with such a box, then it is very difficult to open it without betraying the fact that it had been tampered with. The box itself cannot be lifted 45 without removing the earth therefrom, and this cannot be done without destroying the strips across the box, nor can the box be lifted without removing the earth between the box and the walls and the grave on account 50 of the rim along the bottom of the box.

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

1. A grave-protector consisting of a metal- 55 lie box having solid bottom and side walls provided with a surrounding flange, upright bars secured within the side walls and a plurality of strips extending across the top and secured to said upright bars, substantially as 60 described.

2. The grave-protector herein described consisting of a metallic box having solid bottom and walls, the lower ends of the box, sides and bottom being flanged with the 65 flanges thereof secured together, a series of parallel strips secured to the inner faces of the side walls, and parallel strips extending crosswise of the top and secured to the upper ends of the side strips at a distance below 76 the top of said box, all substantially as herein shown and described.

In testimony whereof I have hereunto signed my name in the presence of two witnesses.

FRANK SKLENSKE.

Witnesses:

GUSTAVE J. MCGREGOR, F. R. DEREMER.