United States Patent

Rossel

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[54] PROPERTY SAFE

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[52] **U.S. Cl.** **109/49**

[51] **Int. Cl.** **E05g 1/00,** A47b 45/00

[58] **Field of Search** ..... 109/49, 64, 53–57; 220/4 E; 312/107, 199, 198, 200

[56] **References Cited**

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FOREIGN PATENTS OR APPLICATIONS

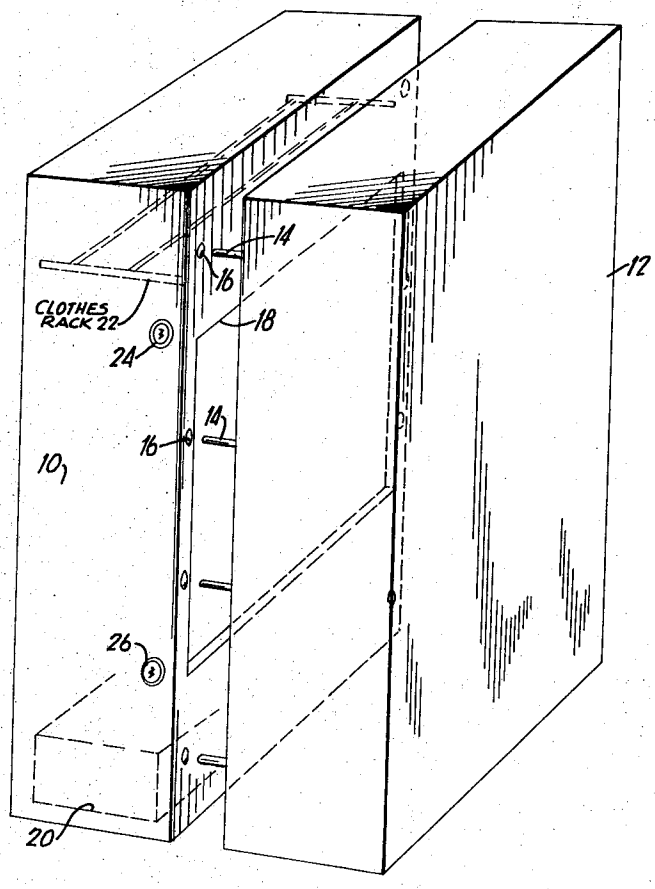
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Primary Examiner—Reinaldo P. Machado

[57] **ABSTRACT**

A safe disassembled into two sections is moved into desired location and the sections are bolted together, forming a composite structure which is larger than any door and cannot be carried out without being disassembled first.

2 Claims, 3 Drawing Figures



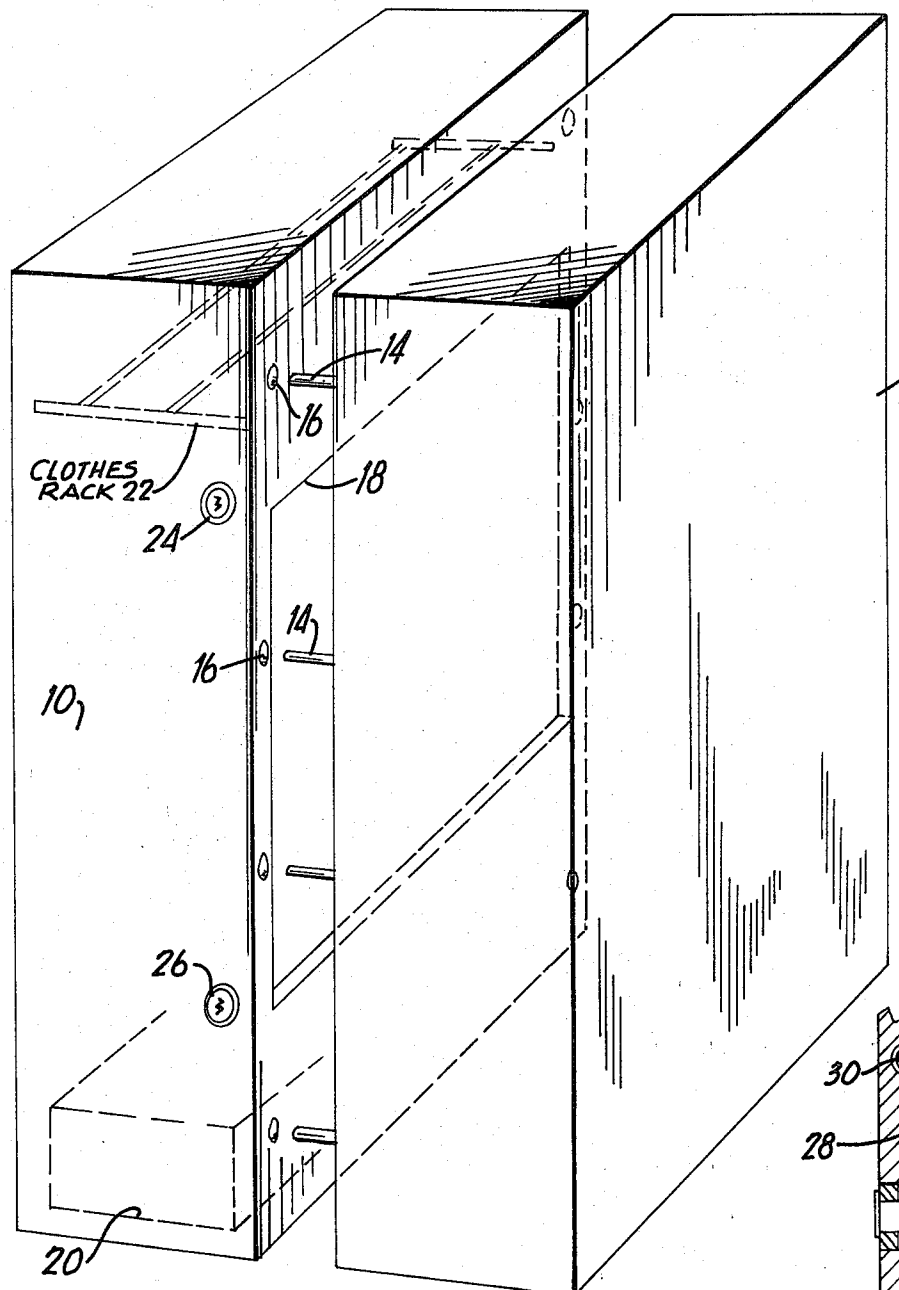


FIG. 1

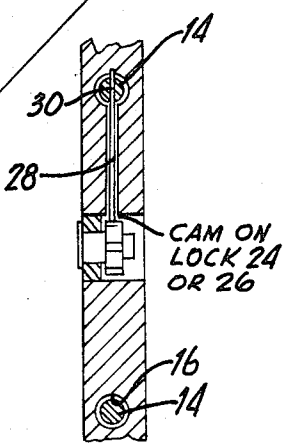


FIG. 2

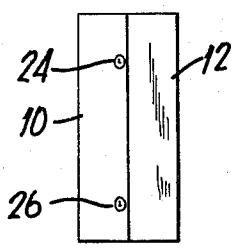


FIG. 3

INVENTOR.
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PROPERTY SAFE

SUMMARY OF THE INVENTION

My property safe has two sections, typically each being 6 feet high, 3 feet deep and 1½ feet wide. After the two sections are carried separately to a desired location such as an apartment, the two sections are bolted together into a single unit, for example, 6 feet high, 3 feet deep and 3 feet wide. The size of the assembled safe is such that it is larger than any door opening whereby it cannot be carried out without disassembly. The safe can have a removable clothes rack, a main compartment for large items such as musical instruments and a small compartment for money, jewels, personal records and the like. The safe can employ two strong tumbler like locks.

My invention provides a high degree of protection in a very simple manner at low cost. Expensive but easily stolen items such as tape recorders, hi-fi sets, fur coats, musical instruments and the like, once in the safe, are kept in a safe manner. The safe cannot be removed without disassembly, a difficult and time consuming operation. The safe can be broken into only with special tools and tedious effort.

BRIEF DESCRIPTION OF THE DRAWINGS

In the drawings:

FIG. **1** is a perspective view of my safe, showing the sections separated;

FIG. **2** is a side detail view of a lock structure employed in my invention; and

FIG. **3** is a side view of my invention with the two sections interconnected.

DETAILED DESCRIPTION OF PREFERRED EMBODIMENTS

Referring now, first and second mating half sections **10** and **12**, each having the form of a rectangular parallelepiped are adapted to be connected together by advancing bolts **14** disposed outwardly and peripherally of one surface of section **12** into aligned spaced bores **16** (which can be threaded) in section **10**. Sections **10** and **12** together share a large hollow compartment **18** into which the large items can be disposed. Section **10** can also have a small compartment **20** for money, jewelry and personal records as well as a removable clothes rack **22**.

Section **10** can have upper and lower key operated tumbler locks **24** and **26**, each with a cam **28** which can be moved up through a vertical bore **30** in a selected bolt **14** to lock or can be moved downward thereout for unlocking.

While I have described my invention with particular reference to the drawings, such is not to be considered as limiting its actual scope.

Having thus described this invention, what is asserted as new is:

1. A property safe container comprising a pair of separable and connectable upright rectangular boxes each having an open side, mating surfaces around the periphery of said open sides, one of said surfaces having bolts extending perpendicularly outwardly therefrom, said other surface having bores to receive said bolts, clothes rack and safety box located at the upper and lower portion respectively of one of said boxes, and locking means for locking said bolts in said bores whereby when locked together, said boxes define a structure too large to pass through a typical apartment door.

2. A safe as set forth in claim **1** wherein said locking means consist of cam means in engagement with openings in said bolts.

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