

[illegible]

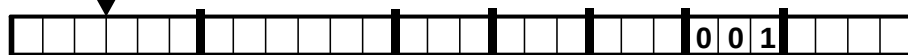
A technical diagram of a sliding door system. It shows a cross-section of a door frame with a sliding door. The door is held in place by a top track and a bottom guide. The door has a handle and a lock mechanism.

This exploded view diagram illustrates the assembly of a three-door cabinet. The components are numbered as follows:

- 1, 6, 7, 8, 15, 16, 17, 18:** Main vertical and horizontal frame rails.
- 2, 11, 14:** Top horizontal rails.
- 3, 12:** Small rectangular components, likely door pulls or handles.
- 4:** Small rectangular components, likely door pulls or handles.
- 5, 9, 10:** Long horizontal components, likely door pulls or handles.
- 13:** A small rectangular component, likely a door pull or handle.
- 19:** A small rectangular component, likely a door pull or handle.

Assembly icons are provided for several steps:

- Icon 1:** A screwdriver icon indicating the insertion of a screw into the top rail.
- Icon 2:** A screwdriver icon indicating the insertion of a screw into the top rail.
- Icon 3:** A screwdriver icon indicating the insertion of a screw into the top rail.
- Icon 4:** A screwdriver icon indicating the insertion of a screw into the top rail.
- Icon 5:** A screwdriver icon indicating the insertion of a screw into the top rail.
- Icon 6:** A screwdriver icon indicating the insertion of a screw into the top rail.
- Icon 7:** A screwdriver icon indicating the insertion of a screw into the top rail.
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- Icon 11:** A screwdriver icon indicating the insertion of a screw into the top rail.
- Icon 12:** A screwdriver icon indicating the insertion of a screw into the top rail.
- Icon 13:** A screwdriver icon indicating the insertion of a screw into the top rail.
- Icon 14:** A screwdriver icon indicating the insertion of a screw into the top rail.
- Icon 15:** A screwdriver icon indicating the insertion of a screw into the top rail.
- Icon 16:** A screwdriver icon indicating the insertion of a screw into the top rail.
- Icon 17:** A screwdriver icon indicating the insertion of a screw into the top rail.
- Icon 18:** A screwdriver icon indicating the insertion of a screw into the top rail.
- Icon 19:** A screwdriver icon indicating the insertion of a screw into the top rail.



Identity number
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