

[illegible]

A 3D line drawing of a sliding door mechanism. It shows a rectangular frame with a sliding door panel. The door panel is shown in a partially open position, revealing the internal rollers and track system. The rollers are mounted on the top and bottom edges of the door panel, and they sit within a track that runs along the top and bottom of the frame. The frame is shown in a perspective view, highlighting its depth and the internal structure.

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

- 1**: The main door panel.
- 2**: The door frame or threshold.
- 3**: A vertical support or hinge component.
- 4**: A horizontal support or hinge component.
- 5**: A small rectangular component, possibly a hinge pin or stop.
- 6**: A small rectangular component, possibly a hinge pin or stop.
- 7**: A small rectangular component, possibly a hinge pin or stop.
- 8**: A small rectangular component, possibly a hinge pin or stop.
- 9**: A small rectangular component, possibly a hinge pin or stop.
- 10**: A small rectangular component, possibly a hinge pin or stop.

The diagram shows the relative positions and assembly sequence of these parts. A label 'Ident.' with an arrow points to part 8, indicating it is an identical component. A label '98' points to a small rectangular component, possibly a hinge pin or stop.

