

A line drawing of a shower door. The door is rectangular with a vertical handle in the center. It is shown in an open position, revealing a shower pan with a drain hole. The surrounding structure is a simple frame.

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

- 1**: Vertical edge profile on the left side.
- 2**: Vertical edge profile in the middle.
- 3**: The main door panel.
- 4**: A small circular cap or plug.
- 5**: Vertical edge profile on the right side.
- 6**: A horizontal trim piece.
- 7**: Vertical edge profile on the far right.
- 8**: A horizontal trim piece, shown with a bracket indicating it fits into the bottom of the door panel.
- 9**: Small rectangular components, likely part of a handle or lock mechanism.
- 10**: A bracket or mounting plate, shown with a dashed box indicating it fits around the handle area.
- 11**: A set of three small circular components, likely part of a handle or lock mechanism.
- 12**: A vertical strip with four small circular components, likely part of a handle or lock mechanism.
- 13**: A horizontal trim piece, shown with a bracket indicating it fits into the bottom of the door panel.
- 98**: A small rectangular component, likely part of a handle or lock mechanism.

The diagram shows the assembly sequence: the door panel (3) is the central component, with various profiles (1, 2, 5, 7) and trim pieces (6, 8, 13) being attached to its edges. The handle and lock components (9, 10, 11, 12) are shown being attached to the door panel.

