

A diagram of a shower stall. It features a curved glass door on the left and a fixed glass panel on the right. The door has a handle and a lock. The floor is shown at the bottom.

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

- 1**: Vertical track or guide on the left side.
- 2**: Vertical track or guide on the left side, slightly offset from 1.
- 3**: The main door panel.
- 4**: Curved bottom track or guide.
- 5**: Vertical track or guide on the right side.
- 6**: Curved bottom track or guide, slightly offset from 4.
- 7**: Vertical track or guide on the right side, slightly offset from 5.
- 8**: Curved bottom track or guide, slightly offset from 4 and 6.
- 9**: Small rectangular component, possibly a stop or spacer.
- 10**: Small rectangular component, possibly a stop or spacer.
- 11**: Two small cylindrical components, possibly rollers or pins.
- 12**: A series of small circular components, possibly rollers or pins, along the left track.
- 13**: A small L-shaped component, possibly a corner bracket.
- 14**: A small L-shaped component, possibly a corner bracket.
- 98**: A small rectangular component, possibly a stop or spacer.

The diagram shows the relative positions and assembly sequence of these parts. A dashed box highlights the components that are part of the door's internal mechanism, including the rollers/pins (11) and the small rectangular components (9, 10, 14). The label "Ident" is placed near the left track (1) to indicate the identification of the door's internal mechanism.

