

A technical line drawing of a shower door assembly. It shows a vertical glass door panel with a horizontal top bar. The bar is supported by rollers at the top corners. The door is shown in a slightly open position, revealing the internal structure and the shower pan below.

This exploded view diagram illustrates the components of the front door assembly and their assembly sequence, indicated by circled numbers 1 through 16. The components include:

- 1**: Vertical door frame or stile.
- 2**: Vertical door frame or stile.
- 3**: Main door panel.
- 4**: Hardware component, likely a hinge or latch part.
- 5**: Vertical door frame or stile.
- 6**: Bottom door frame or threshold component.
- 7**: Vertical door frame or stile.
- 8**: Bottom door frame or threshold component.
- 9**: Small hardware component, possibly a pin or screw.
- 10**: Hardware component, possibly a pin or screw.
- 11**: Hardware component, possibly a pin or screw.
- 12**: Vertical door frame or stile.
- 13**: Long horizontal hardware component, possibly a hinge or latch part.
- 14**: Vertical door frame or stile.
- 15**: Small hardware component, possibly a pin or screw.
- 16**: Bottom door frame or threshold component.

The diagram also includes a small inset showing a "Ident" label and a small inset showing a hardware component (10) being installed into a frame (1).

