

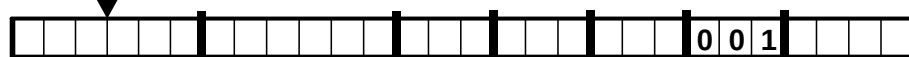
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- An isometric line drawing of a shower door assembly. It features a glass door with a vertical handle and a locking mechanism, set within a frame. The door is shown in a partially open position, revealing the shower pan and the internal structure of the enclosure.

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

- Parts 1, 2, 5, 12, 14, 16:** Vertical door profiles.
- Parts 3, 4, 9, 15:** Hardware components, including hinges and handles, shown in dashed boxes with assembly icons.
- Parts 6, 7, 10, 13:** Horizontal components, including a top rail and a bottom threshold.
- Parts 11, 17, 18:** The main door panels.
- Part 19:** A small rectangular component, possibly a lock or handle detail.
- Part 98:** A small icon in the bottom left corner, possibly a warning or note.

Assembly icons (circles with symbols) indicate the correct orientation and placement of the hardware components on the door profiles and panels.



Identity number
XXXXXX . XXX . XXX

XXX . 001 . XXXX

Made in Germany



0008P14001