

[illegible]

A line drawing of a corner shower enclosure. It features a square base with a central drain. One side is a fixed glass panel, and the other is a sliding glass door with a black frame and a handle. The enclosure is set within a corner of a room.

This exploded view diagram illustrates the assembly of a window blind. The components are labeled as follows:

- 1**: A long, thin vertical component, likely a slat or fin.
- 2**: A small rectangular component, possibly a connector or clip.
- 3**: A long, thin vertical component, similar to 1, but with a different profile.
- 4**: A large rectangular panel, likely the main blind body or a backing board.
- 98**: A small component, possibly a screw or fastener.

The diagram shows the relative positions and orientations of these components, indicating how they fit together to form the final assembly.

The diagram shows a horizontal bar representing a 32-bit memory word, divided into eight equal segments by vertical lines. Above the bar, the segments are numbered 0 through 7 from right to left. The 7th segment (the second segment from the right) contains the binary digits '0010'. An arrow points down to the first segment (the leftmost segment) from the text 'The first byte of the word contains the value 00000001'.

Identity number
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Made in Germany



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