

A diagram of a closed window with horizontal blinds. The window is divided into two panes by a central vertical mullion. Each pane contains horizontal slats. There are four corner braces, one in each corner of the window frame, represented by diagonal lines connecting the corners of the frame to the corners of the blind assembly.

Technical drawing of a door cross-section. The drawing is divided into two main regions: "EXTERIÉR" (Exterior) on the left and "INTERIÉR" (Interior) on the right. The door is shown in a closed position, with a vertical handle or latch mechanism. Key dimensions and components are labeled:

- Overall height:** 800
- Height from bottom to handle:** 690
- Height of handle assembly:** 65
- Height of door panel:** 760
- Width of door panel:** 49
- Width of handle assembly:** 20
- Width of door panel:** 41
- Width of handle assembly:** 33

The drawing includes a diagonal hatching pattern for the door panel and a cross-hatching pattern for the handle assembly. A small arrow points to the bottom left corner of the door panel.

Technical drawing showing the cross-section of a window frame assembly. The drawing is divided into two parts: EXTERIÉR (Exterior) and INTERIÉR (Interior).

**Dimensions:**

- Overall width: 950
- Overall height: 820
- Frame thickness (left): 20
- Frame thickness (right): 19
- Frame thickness (bottom): 11
- Frame thickness (top): 52
- Frame thickness (center): 90
- Frame thickness (right): 39
- Frame thickness (bottom): 65
- Frame thickness (top): 430
- Frame thickness (center): 430
- Frame thickness (right): 65

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MÍSTO STAVBY	Lázeňská č.p. 206, Lázně Kynžvart, p.p.č. 283		
NÁZEV STAVBY	<b>LLLK-Rekonstrukce lázeňského domu Orlík</b>		
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