



Technical drawing of a mechanical part (Fig. 10.10). The part is a rectangular plate with a width of 100 h11 (+0,220 / -0) and a total length of 125 ±0,1. It has a thickness of 43. The top surface is milled (Trafilato). There are two vertical slots, each 11 units wide, spaced 125 units apart. A hole with a diameter of Ø 8 H7 (+0,015 / 0) is located on the right side. The drawing includes dimension lines and tolerances.

The diagram illustrates three different roof joint configurations. The first is a simple joint with a vertical line. The second is a joint with a 6.3 pitch, indicated by a triangle with '6,3' written above it. The third is a joint with a 6.3 pitch and a 'Fori fil. Asole' label, indicating a specific type of joint or material.

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