

Technical drawing of a door threshold cross-section. The drawing shows a cross-section of a door threshold with various components labeled: E-Profil, VL2, Marquage NF, X, I-Profil, VL1, F, 1, 284981 ESP, 278197 PA, and A. Dimensions are provided: 42, 30, 163.5 ± 0.4, and 0.3. A scale bar is shown at the bottom right.

A schematic diagram of a mechanical testing machine. It features a large, fixed base on the left and a movable crosshead on the right. A specimen is held between two grips, one fixed to the base and the other attached to the crosshead. The specimen is shown in a state of tension, with a central section being pulled apart. The diagram illustrates the mechanical components and the loading condition during a tensile test.

