



Technical drawing of a mechanical part showing front and side views. The front view (left) shows a rectangular part with dimensions B (total width), F (inner width), and A (height). The side view (right) shows a cross-section with dimensions C (total width), D1 (outer diameter), D2 (inner diameter), and E (thickness). A 130° angle is indicated between the top surface and the side face. A scale of 1:1 is shown at the bottom left.

[illegible]