

The diagram shows a stepped profile with the following dimensions:

- A**: Horizontal distance from the start of the top step to the end of the profile.
- B**: Horizontal distance from the start of the bottom step to the end of the profile.
- C**: Vertical height of the top step.
- D**: Vertical height of the bottom step.
- E**: Total vertical height from the base to the top of the top step.

Technical drawing of a T-shaped beam. The top view shows a rectangular cross-section with width  $B$  and length  $A$ . The side view shows a T-shaped cross-section with a total width of  $2E$  at the base, a stem width of  $E$ , and a flange width of  $D$ . The flange thickness is  $C$ . The total length of the beam is  $A$ . The dimension  $E1$  is indicated on the side view, likely representing the distance from the end of the beam to the start of the stem.

[illegible]