



Technical drawing of a door section (D). The drawing shows a vertical cross-section of a door frame and the door leaf. The door leaf is 680 units high and 300 units wide. The frame is 120 units wide. The door is labeled 'D' in a circle. The frame is labeled 'TOC 4 845'. The door is shown in an open position, with the label 'HALL OUTSIDE' on the left and 'HALL INSIDE' on the right.

Technical drawing of a door section. The drawing shows a vertical door frame with a door panel. The door panel is labeled "TOC 4 675" and has a height dimension of "510". The door is shown in a closed position, with the handle on the right side. The door is labeled "HALL OUTSIDE" on the left and "HALL INSIDE" on the right. The door frame has a width dimension of "300" and a height dimension of "16". The door is shown in a cross-section view, with the handle on the right side.

Technical drawing of a wall section. The drawing shows a vertical wall with a height of 1020. The wall is 300 wide. A horizontal line labeled 'TOC 5 185' is shown on the left side. A vertical line labeled 'K' is shown on the right side. The wall is labeled 'HALL SIDE' on the left and 'STAGE SIDE' on the right. Dimensions 150 and 300 are indicated.

RC BEAM BEAM B4  
330mm x 1 020mm DEEP  
TYPICAL SECTION  
SCALE 1:25

