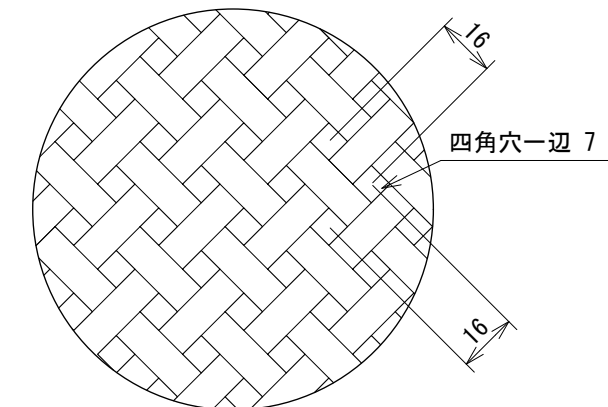


S=1 : 20

PN ブラインド S=1:2
t=0.6



Technical drawing of a sliding door assembly (スライドドア). The drawing shows a side view of the door with a width of 100 (34 + 66) and a height of 53. The door is divided into two main sections: a smaller section on the left (width 34) and a larger section on the right (width 66). The left section is labeled '扉枠' (Door Frame) and the right section is labeled '門柱' (Door Post). The door is shown in an open position, with an arrow indicating the '開き方向' (Opening Direction) to the left. The drawing includes dimension lines and labels for the components and dimensions.

1 5 2 3 0 6 7 2 4