

opaska 100/50
zasuwa sr. 40mm
proj. kan. san.
sr. 200mm
Rd=332,08 S4-S5

złamanie rurociagu

wejście do budynku
B15
rura ochodonna
śr. 100mm

333,00

335,00

The diagram shows a vertical pipe assembly. At the top, a horizontal band is labeled 'opaska 100/50' with a 'zasuwa sr. 40mm' (locking pin 40mm diameter) and 'proj. kan. san. sr. 200mm' (projectile pipe 200mm diameter). Below this, the main vertical section is labeled 'Rd=332,08 S4-S5'. A horizontal line indicates a 'złamanie rurociagu' (pipe break). Near the bottom, the pipe enters a building, labeled 'wejście do budynku B15' and 'rura ochodonna śr. 100mm' (downspout 100mm diameter). At the very bottom, a horizontal section shows a valve symbol with a 'W' and two dimensions: '333,00' and '335,00'.

A vertical beam is shown with three weight points labeled W16, W16.1, and W16.2. W16 is at the top, W16.1 is in the middle, and W16.2 is at the bottom. The beam is supported by a pin support at the top and a roller support at the bottom.

1:1