

ORIENTACJA

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The drawing illustrates the construction of a window frame assembly. It includes two main cross-sections, A-A and B-B, and a detail of the drainage system.

Section A-A: Shows the window frame assembly. The frame is labeled "RSD Rura spustowa Ø100 mm" (RSD Downpipe Ø100 mm). The frame is shown in a cross-section with a diameter of 100 mm. The frame is mounted on a wall. The frame is labeled "KOTY WYSOKOŚCIOWE" (Height Cylinders). The frame is shown in a cross-section with a diameter of 100 mm. The frame is mounted on a wall. The frame is labeled "STOLARKA DRZWIOWA" (Door Sash).

Section B-B: Shows the window frame assembly. The frame is labeled "PROJEKTOWANE WYBURZENIA" (Designed Cavities). The frame is shown in a cross-section with a diameter of 100 mm. The frame is mounted on a wall. The frame is labeled "SCIANA ISTNIEJĄCA" (Existing Wall).

Detail: Shows the drainage system. The detail is labeled "PROJEKTOWANE ZAMUROWANIE" (Designed Masonry). The detail is shown in a cross-section with a diameter of 100 mm. The detail is mounted on a wall. The detail is labeled "WIEŚCIE/WIAZD (DOSTĘPNE Z PODWÓJNEJ STRONY)" (Drainage/Water Collection (Available from Both Sides)).



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