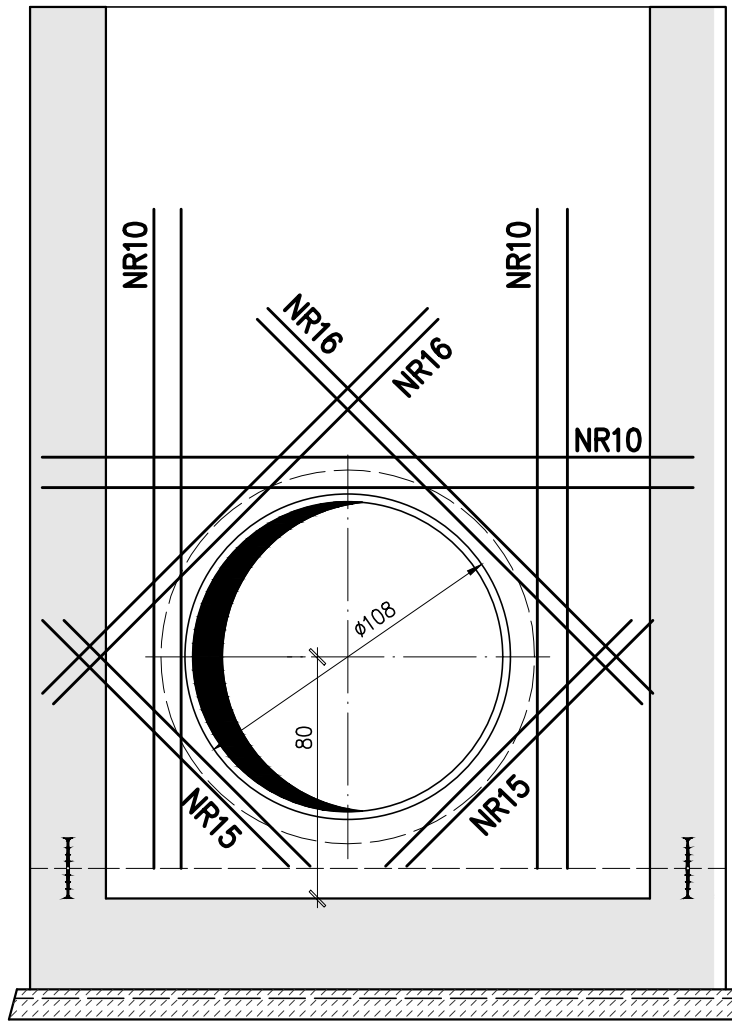
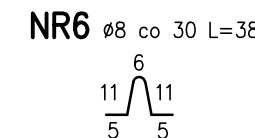
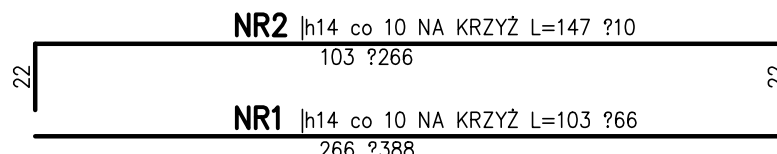
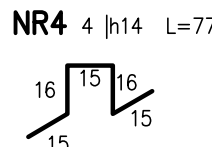
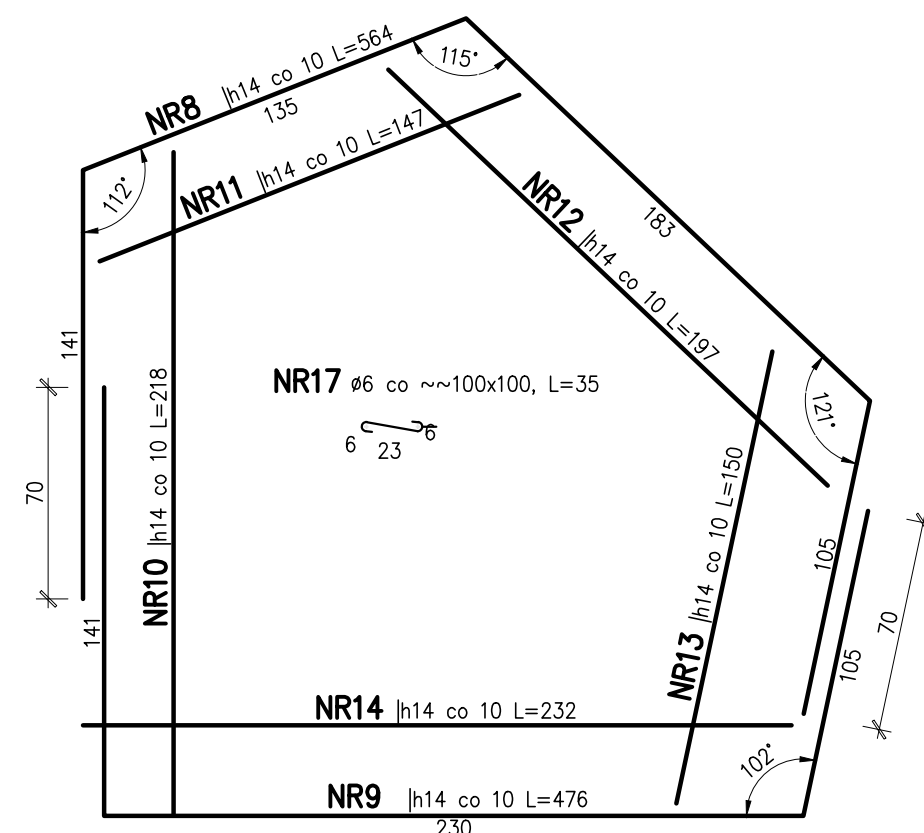


$4\bar{A}$ 

B ↓



Technical drawing of a square plate with a circular hole. The plate is labeled with material specifications: NR12 on the top and bottom edges, and NR15 on the left and right edges. The hole is labeled with a diameter of 80. The drawing includes a cross-section view at the bottom, showing the plate's thickness and the hole's profile. The plate is shown in a perspective view, with the hole centered. The drawing is a technical illustration of a mechanical part.

 \sqrt{A} 

OTULINA ZBROJENIA $a=4$ cm
PRĘTY DODATKOWE PRZY OTWORACH STOSOWAĆ OBUSTRONNIE
W ZŁĄCZANIACH ZABETONOWAĆ PRZEJŚCIA SZCZELNE PRODUCENTA RUR

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