

Technical drawing of a long, narrow rectangular component. The overall dimensions are 2700 (length) by 96 (width). The drawing shows a central section with a width of 56 and a length of 100. The component features several holes: two Ø13 holes at each end, and three Ø9 holes along the length. The dimensions are as follows:

- Overall length: 2700
- Overall width: 96
- End section width: 56
- End section length: 100
- Distance from left end to first Ø13 hole: 100
- Distance between Ø13 holes: 2500
- Distance from first Ø13 hole to first Ø9 hole: 28
- Distance between Ø9 holes: 1110
- Distance from last Ø9 hole to last Ø13 hole: 28
- Distance from last Ø13 hole to right end: 100
- Distance from left end to first Ø9 hole: 145
- Distance between Ø9 holes: 760
- Distance between Ø9 holes: 40
- Distance between Ø9 holes: 460
- Distance from last Ø9 hole to right end: 145

Technical drawing of a long, thin mechanical part, likely a shaft or tube, showing dimensions in millimeters. The drawing includes a side view and a cross-sectional view.

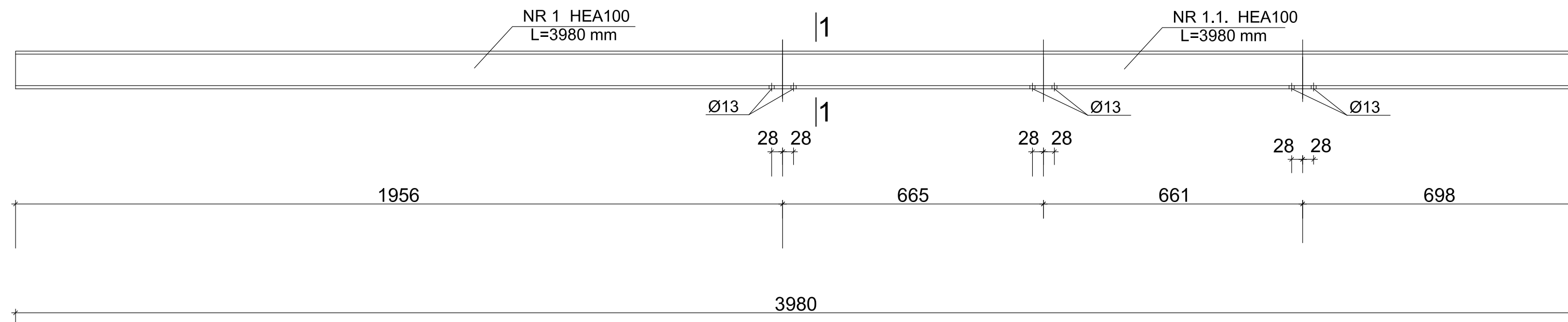
Side View Dimensions:

- Total length: 2700
- Distance from left end to first feature: 100
- Distance between first and second features: 2500
- Distance from second feature to right end: 100
- Distance from left end to center of first feature: 28
- Distance between centers of first and second features: 2555
- Distance from center of second feature to right end: 145

Cross-sectional View Dimensions:

- Outer diameter: $\varnothing 13$
- Inner diameter: $\varnothing 9$
- Wall thickness: 2
- Flange thickness: 56
- Flange outer diameter: 100
- Flange inner diameter: 96

NR 1.1. HEA100, L=3980 mm, szt.1 (lustrzane odbicie belki NR 1)



Technical drawing of a vertical pipe with a flange. The pipe has an outer diameter of $\varnothing 13$. The flange has a thickness of 56 and a total width of 100. The height of the flange is 96.

UWAGA.

Rozstaw otworów w belkach sprawdzić z zawieszami centrali wentylacyjnej.

Śruby M12 16 szt.

Nr 1	HEA100	L=3980 mm
Nr 1.1	HEA100	szt.1 3980 mm
Nr 2	HEA100	szt.1 2700 mm
Nr 2.1	HEA100	szt.1 2700 mm
Nr 2.2	HEA100	szt.1 2700 mm
		szt.1 45,1 kg

RAZEM : 268,3 kg

PRZEBUDOWA I ZMIANA SPOSOBU UŻYTKOWANIA LOK. NR 18, PRZY UL. DOMINIKAŃSKIEJ 14/18 W GÓRZE KALWARII		
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