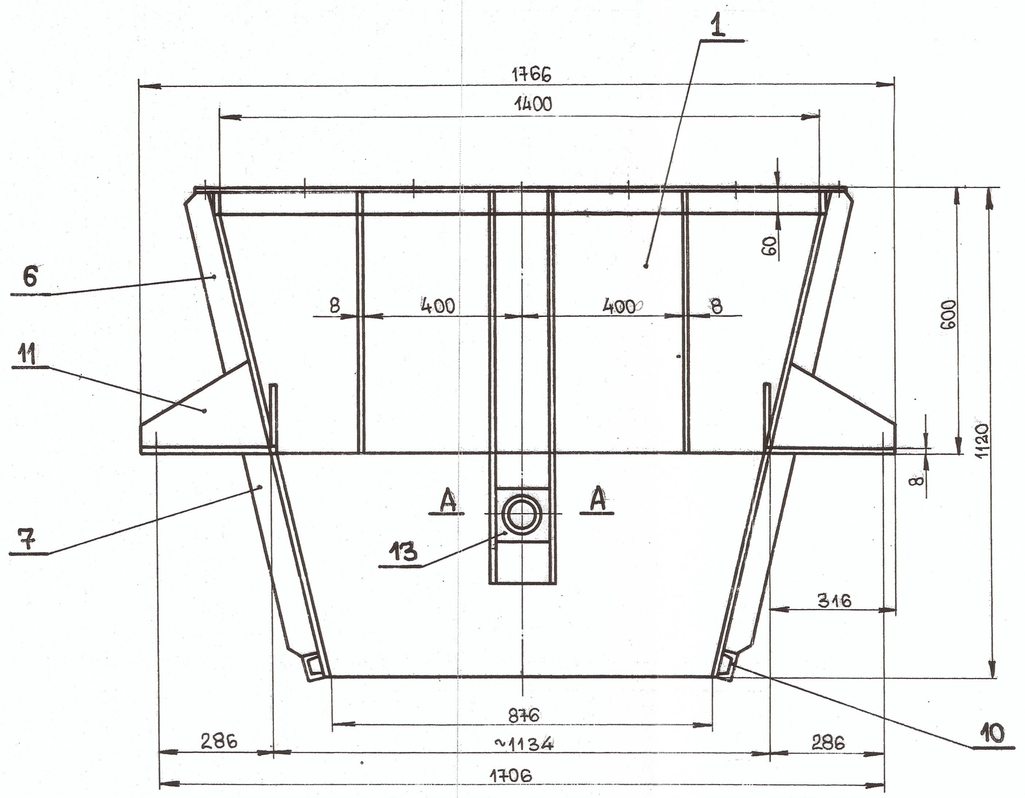

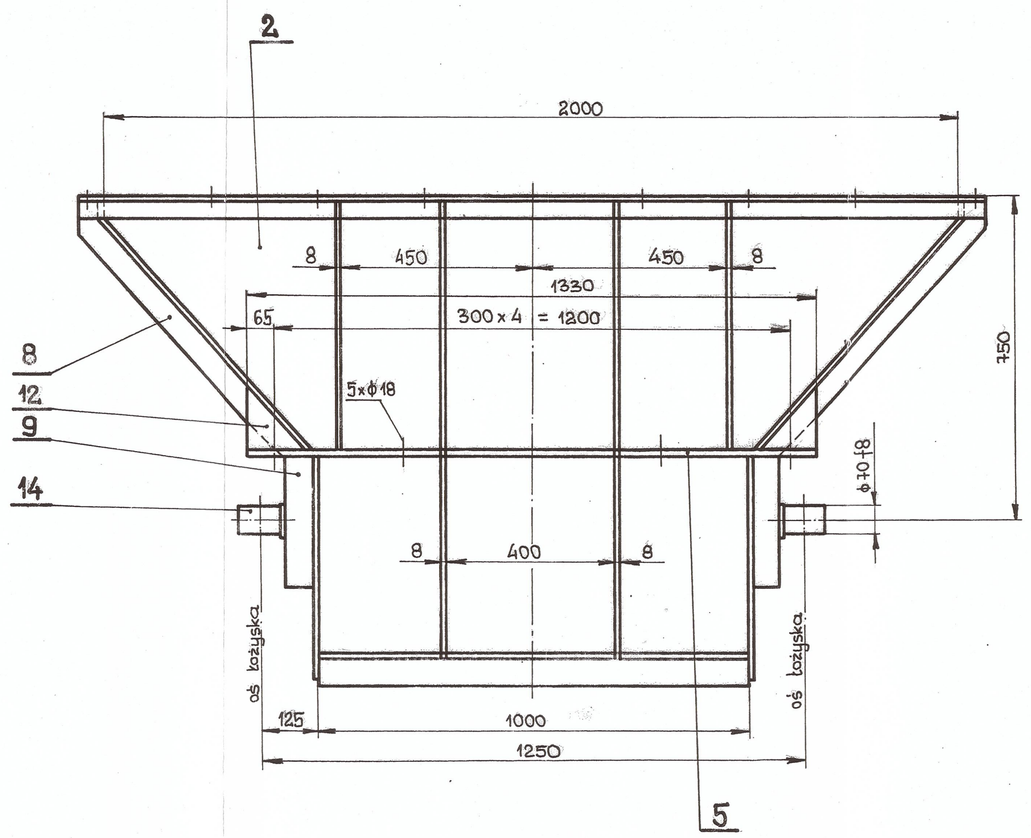

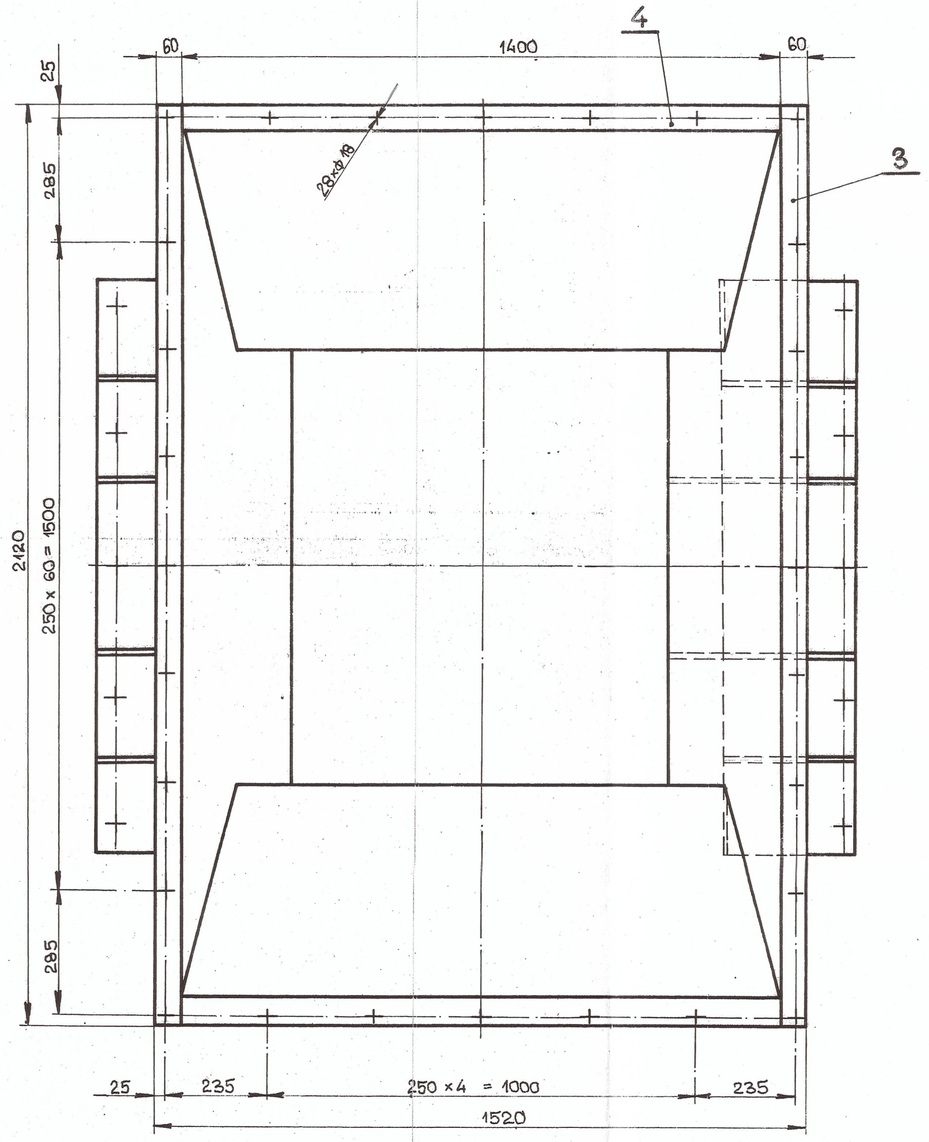

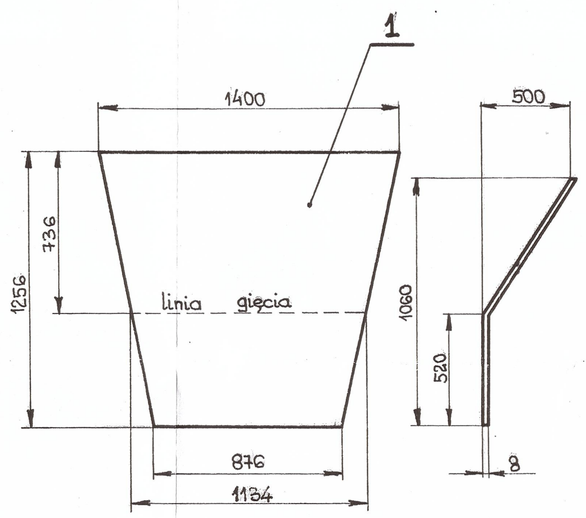

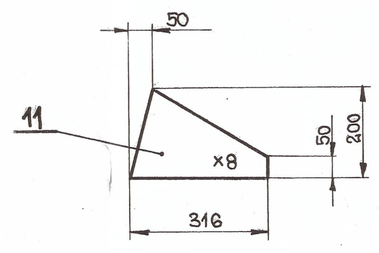

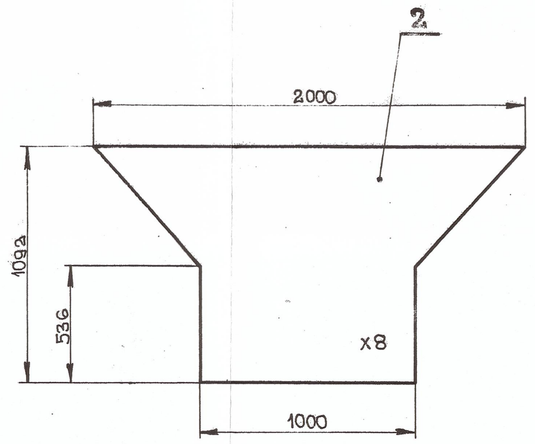

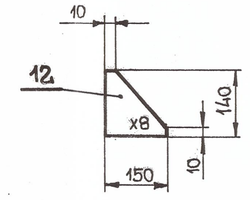

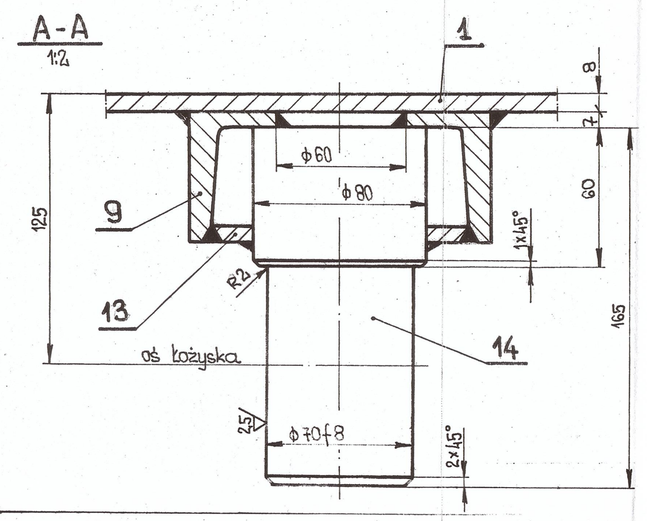

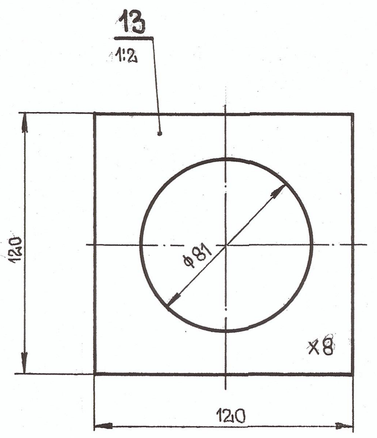

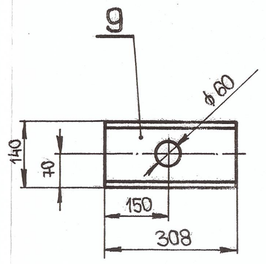

Uwaga:

1. Całość spawać spoinami Δ4; Δ6; ⌒6.
2. Obróbka otworów i cięcia $\sqrt{20}$.
3. Ostre krawędzie stępić.

Uwaga: Wykładziny zsuwni wg rys. 2-01756

14.	Czop	2	St 45			
13.	Bl. 8 x 120 x 120	2	St 35x			
12.	Bl. 8 x 140 x 150	4	-"-			
11.	Bl. 8 x 200 x 316	8	-"-			
10.	Ceownik 65 x 1000	2	-"-			
9.	Ceownik 140 x 308	2	-"-			
8.	Ceownik 140 x 736	2	-"-			
7.	Bl. 8 x 60 x	4	-"-			
6.	Bl. 8 x 60 x	8	-"-			
5.	Bl. 8 x 316 x 1330	2	-"-			
4.	Kątownik 60 x 60 x 8 x 1400	2	-"-			
3.	Kątownik 60 x 60 x 8 x 2120	2	-"-			
2.	Bl. 8 x 1092 x 2000	2	-"-			
1.	Bl. 8 x 1134 x 1256	2	St 35x			

Zsuwnia dwukierunkowa z przestawiakiem KS36

Zsuwnia II

J. Han	Gł. Bdn.
E. Garniak	Gł. Bdn.
mgr inż. A. Andziakowski	Gł. Bdn.
mgr inż. J. Nowonty	Gł. Bdn.

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