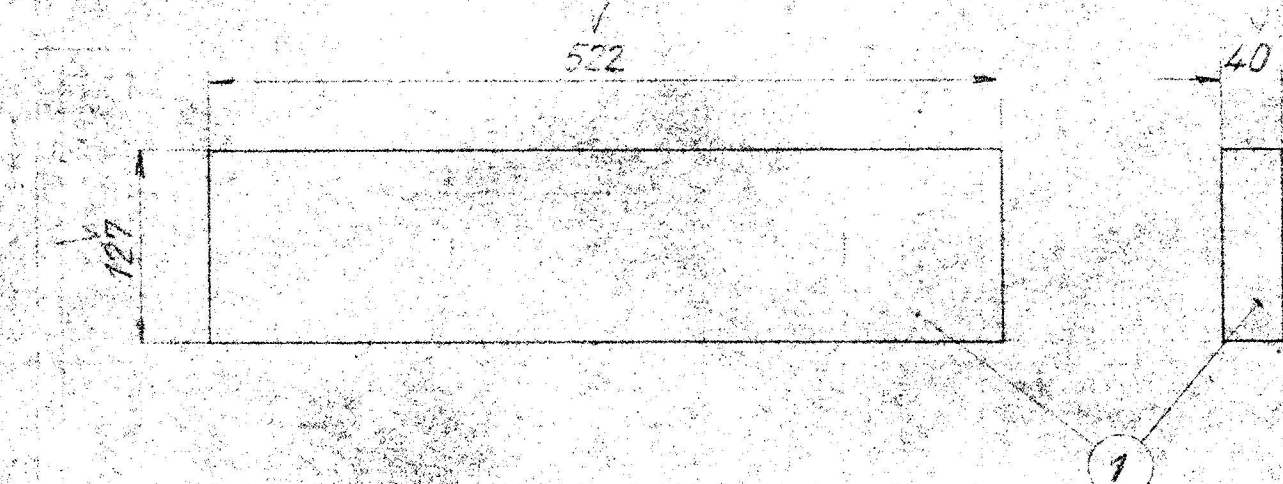
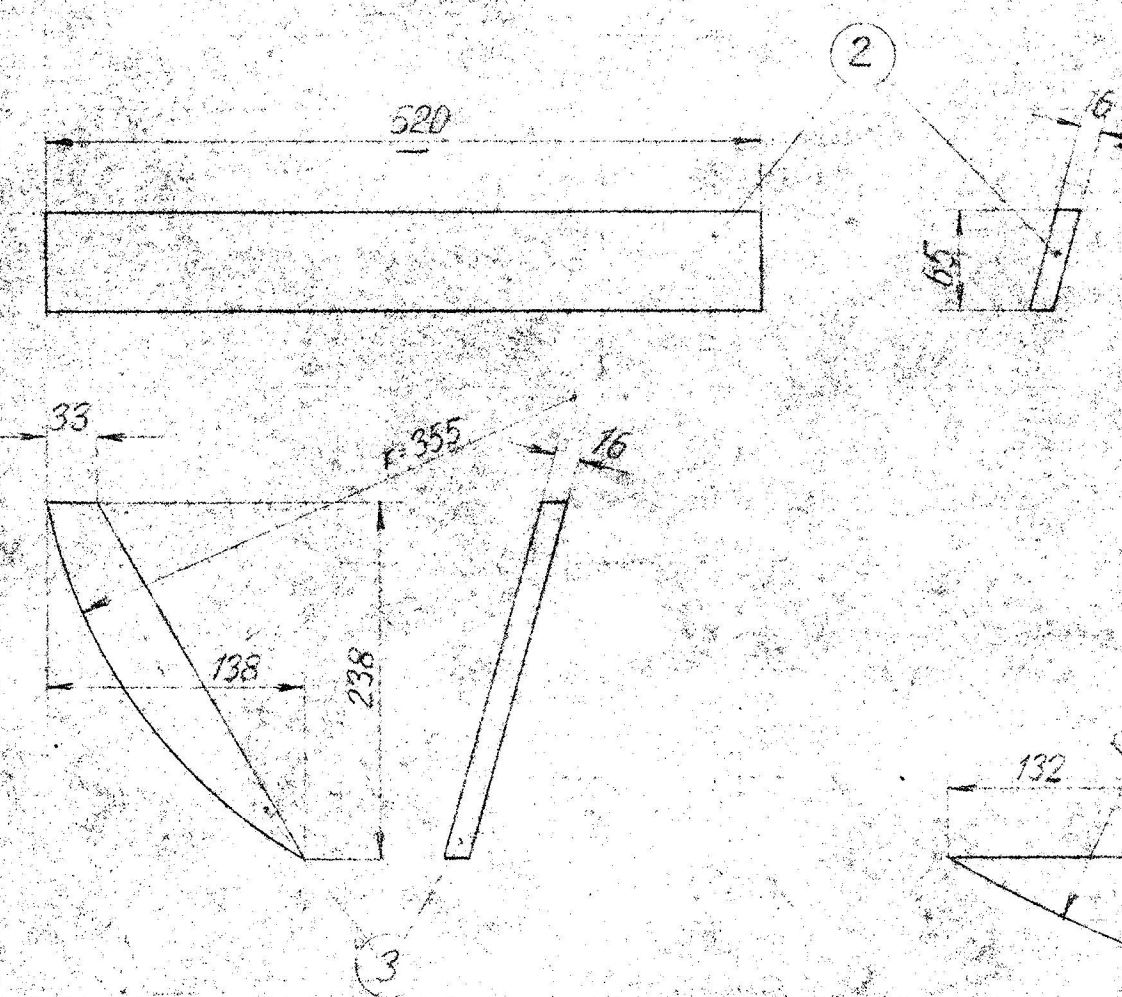
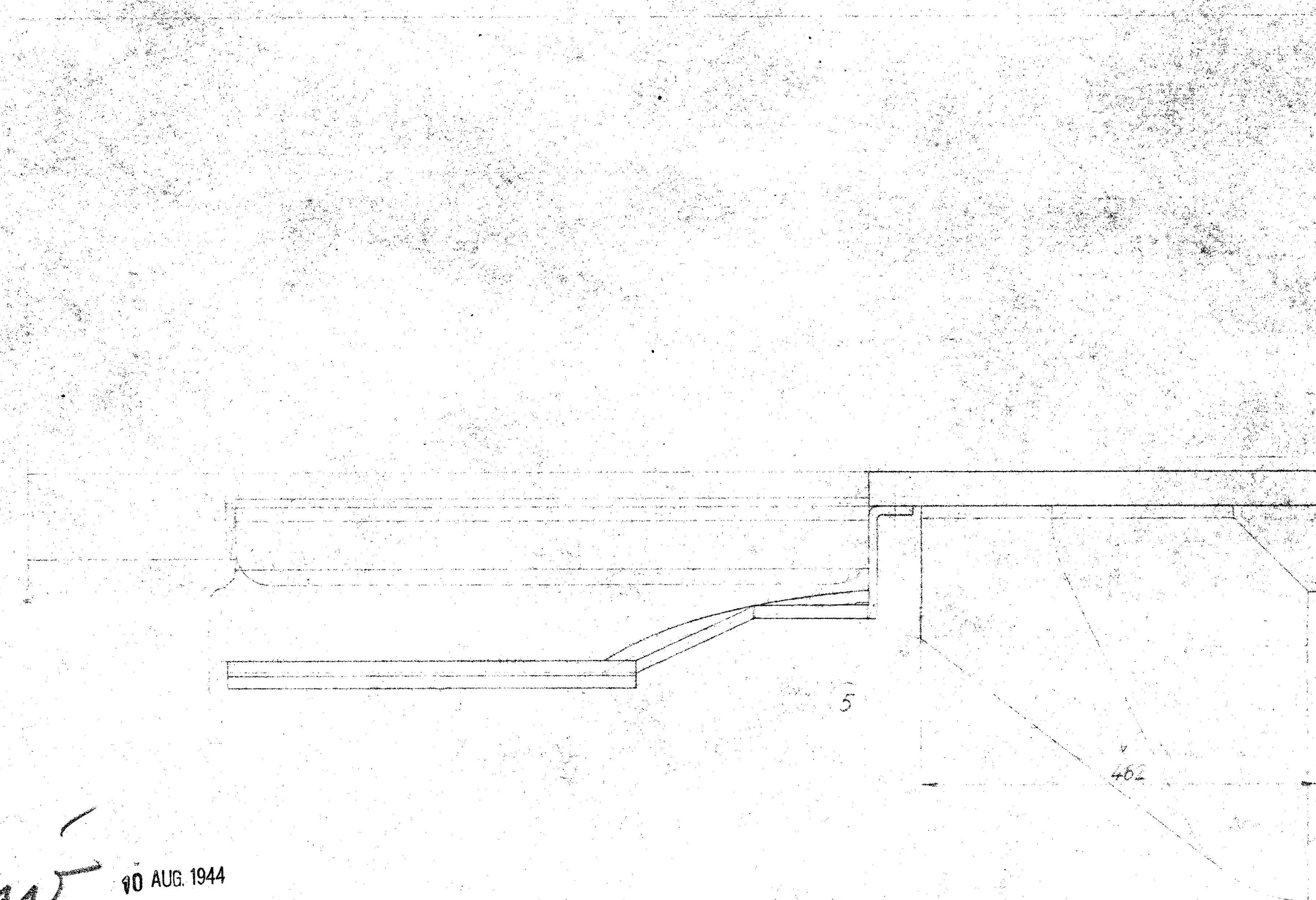
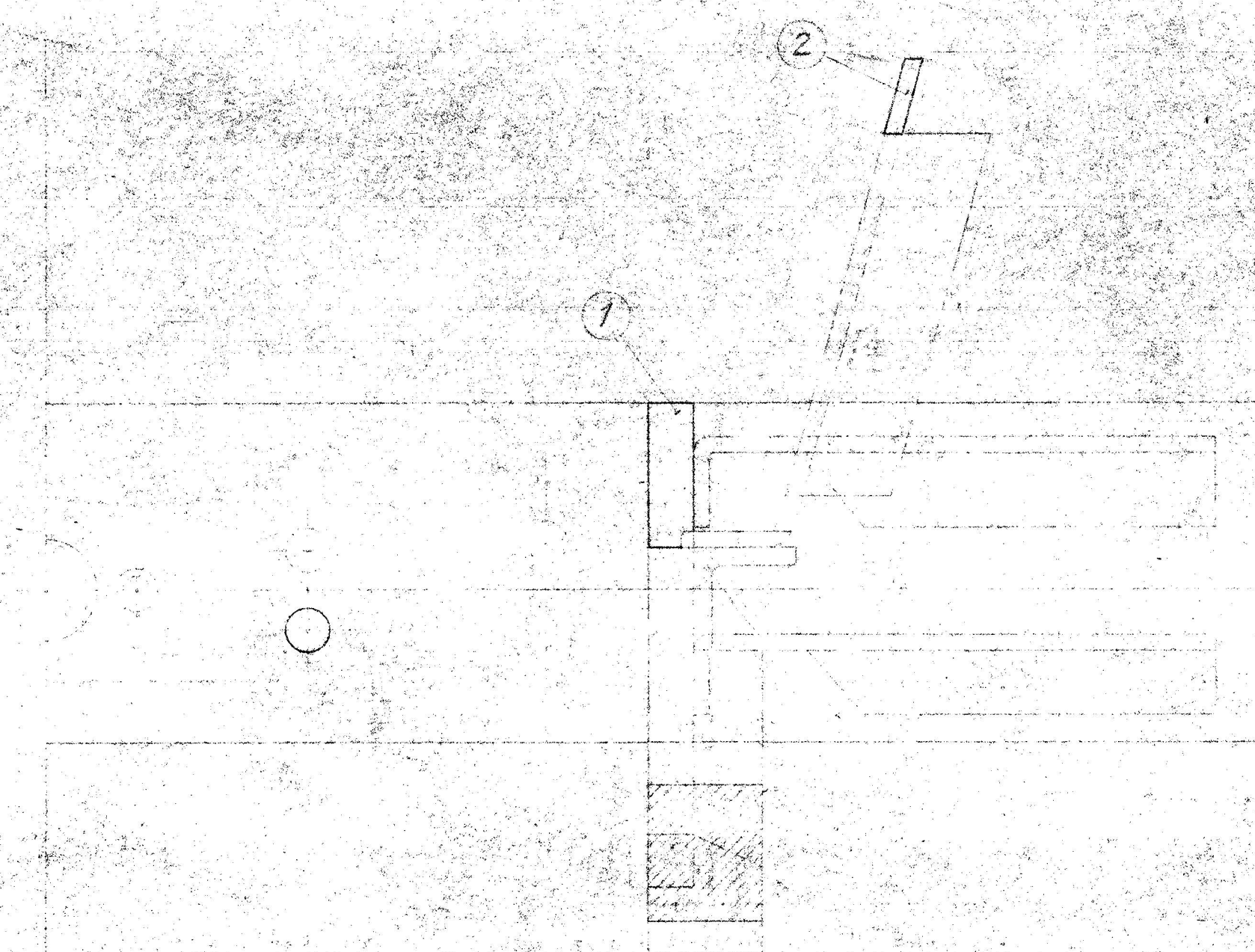
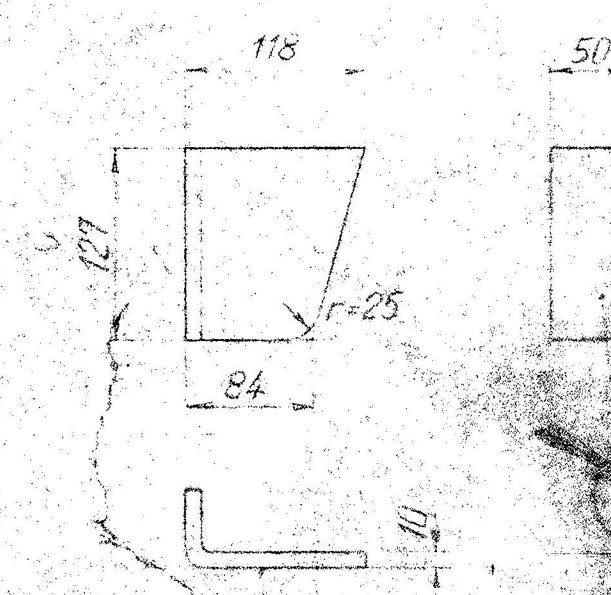


Technical drawing of a mechanical part, likely a bracket or arm, showing dimensions and callouts. The drawing includes a horizontal base with a rectangular cutout on the right. A vertical support is on the left. A curved arm extends from the top of the vertical support, ending in a horizontal section. Dimensions are indicated: 1750 (total length), 136 (radius of the curve), and 684 (length of the horizontal base). Callouts 1, 3, 4, and 5 point to specific features: 1 points to the horizontal base, 3 points to the curved arm, 4 points to the horizontal section of the arm, and 5 points to the vertical support.



Pos 1-5 1 Stk. som Tegn.
1 Stk. modsat Tegn.



90 AUG. 1944

Paasvejsning		5	Fluss
du		4	du
du		3	du
du		2	du
du		1	du

Strukt	Genstand	Nr	Merkmale

Form	Material	Maßstab	Zeichnung

De danske Statsbaner
Maskinofdelingen.

Tilsvejsninger paa Rulramens
første Del.

Loko Ltr PR

PR 67g