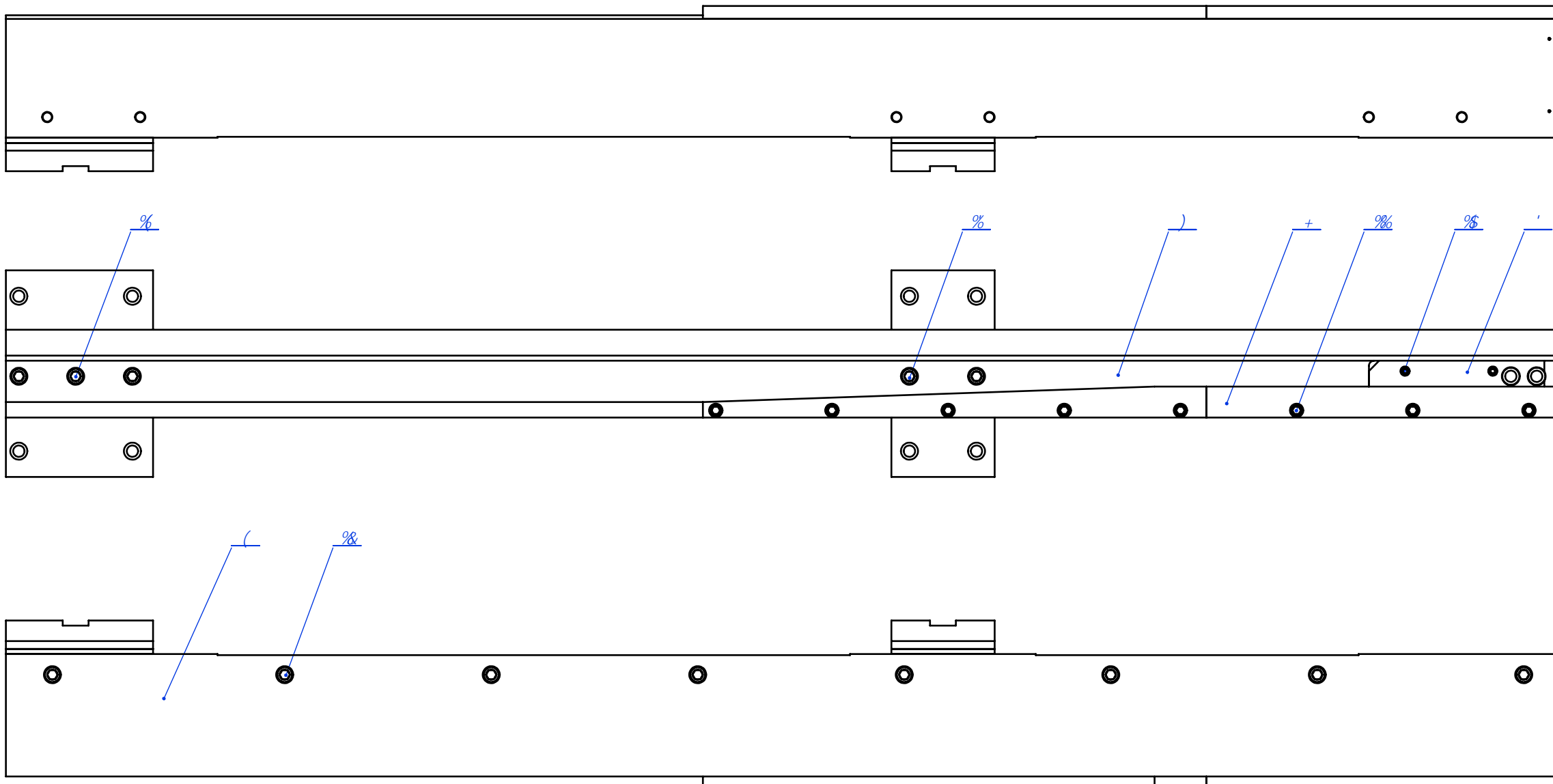
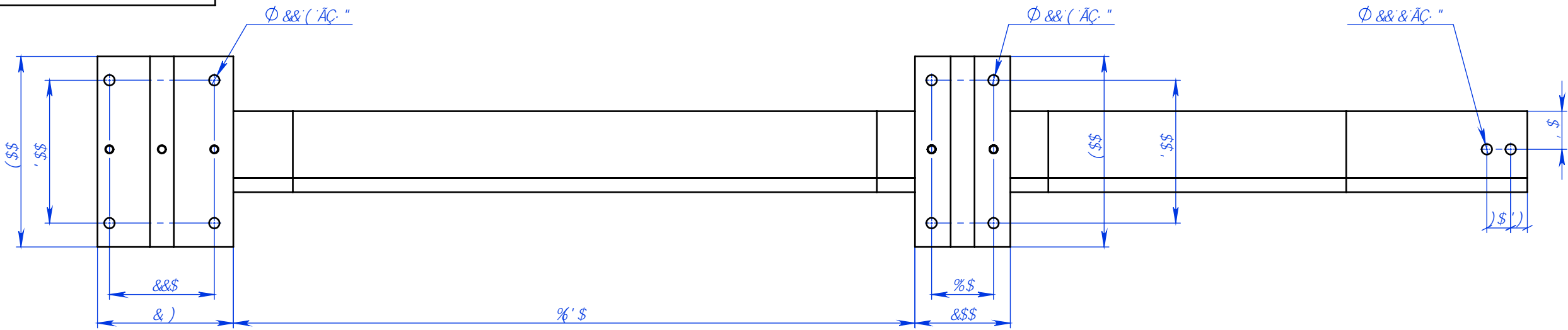


„!\$\$\$,%-\$ \$,%\$(\alpha\$



$\tilde{S}A \ B \ \tilde{A}A \ A''$	$\alpha \tilde{A} \ A'' \ \frac{1}{2} \mu \mu$	$'' \mu \mu \ A'' \ A'' \ B$	$\tilde{S}A \ \dots B \ \dots \tilde{E} \ A''$	$\alpha \tilde{A} \ A'' \ \frac{1}{2} \mu \mu$
-------------------------------------	--	------------------------------	--	--

$S^1 \tilde{A}^1 \tilde{A}^1 \tilde{A}^1 \tilde{A}^1$	$B^1 \tilde{A}^1 \tilde{A}^1 \tilde{A}^1$	$\alpha \tilde{A}^1 \tilde{A}^1 \tilde{A}^1 \tilde{A}^1$	$-\mu \tilde{C} \mu$	

Soe) \$©' § \$- &"\$\$\$! "

$$\frac{1}{\sqrt{2}} \frac{1}{\sqrt{2}} \frac{1}{\sqrt{2}}$$