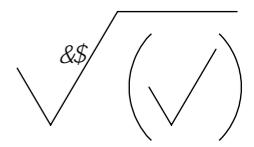


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0° A 1/2" AA/A

AAU "B

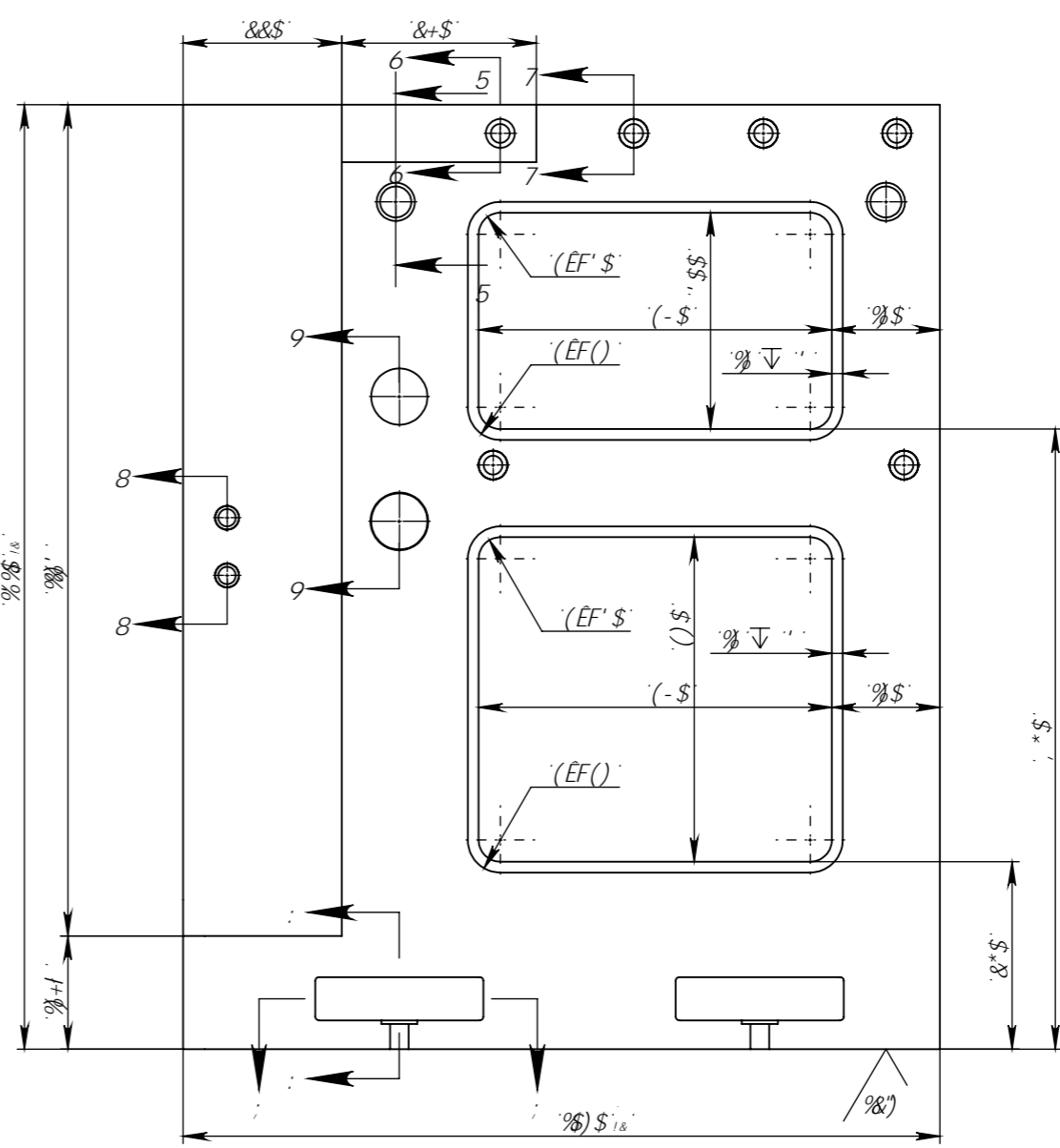
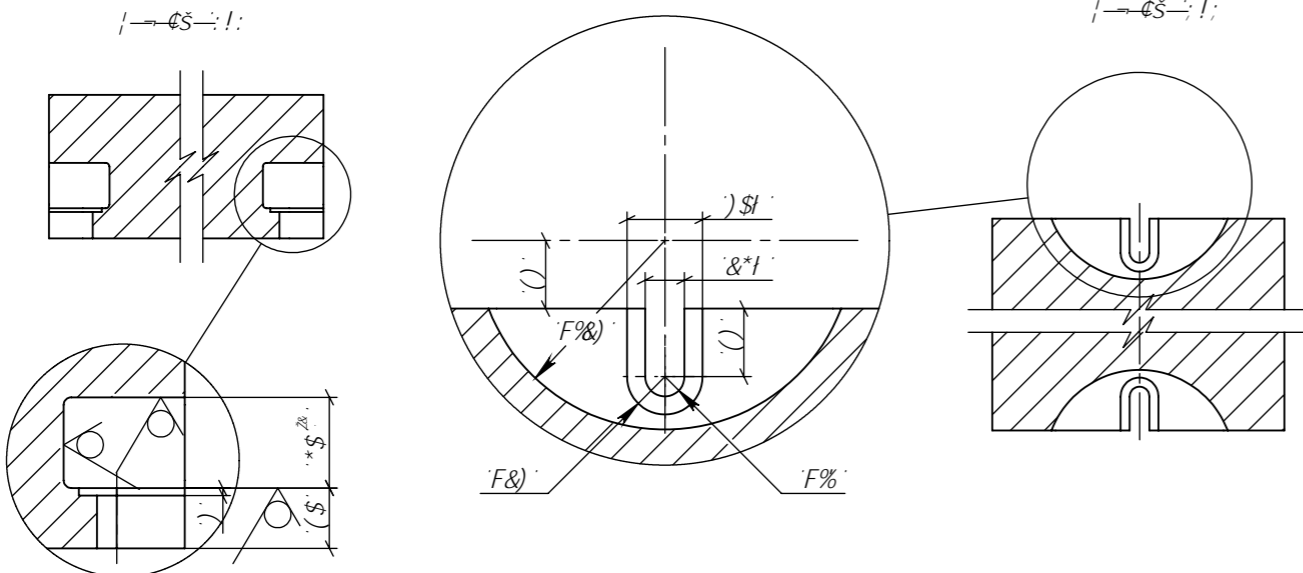
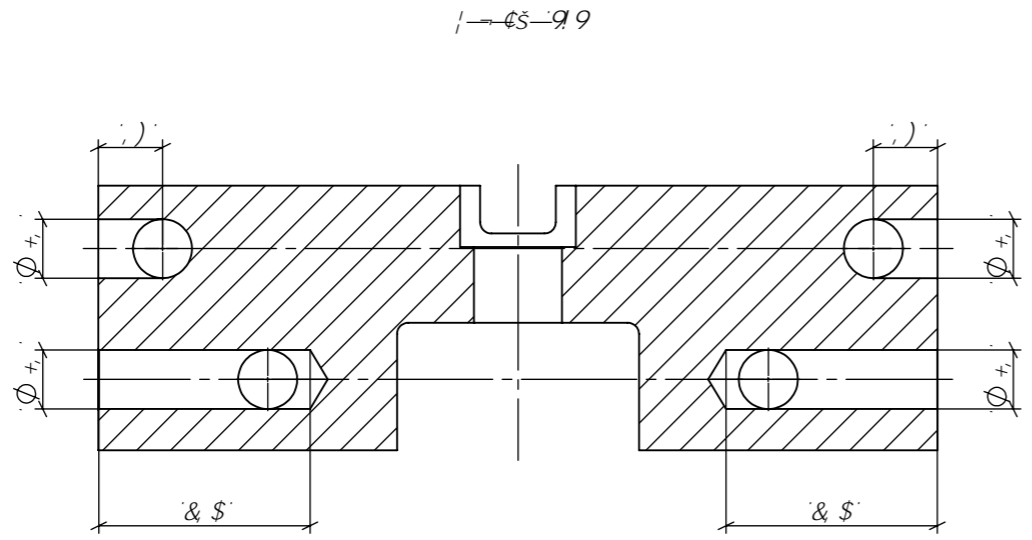
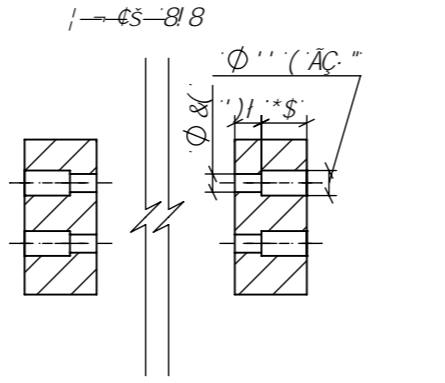
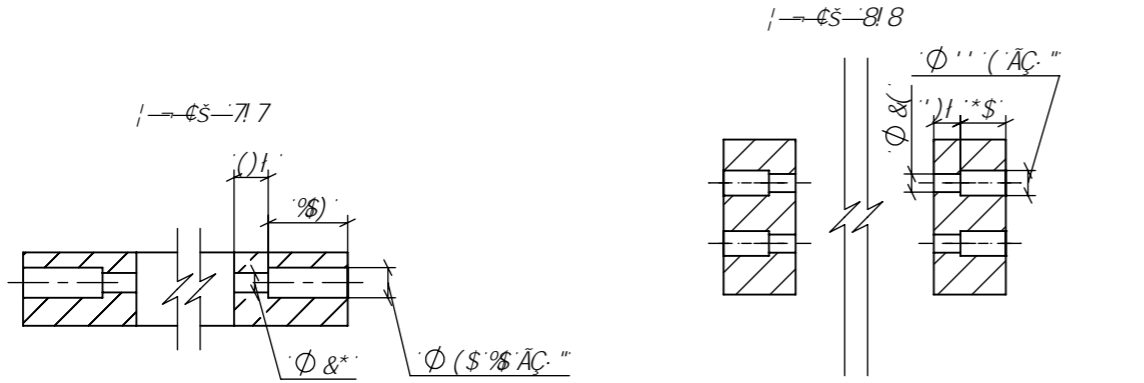
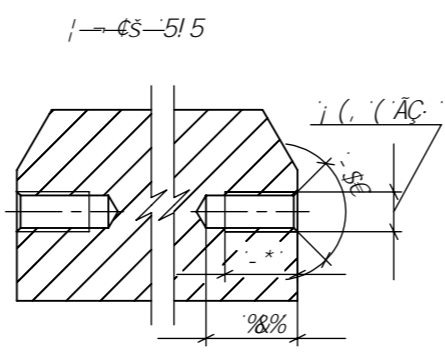
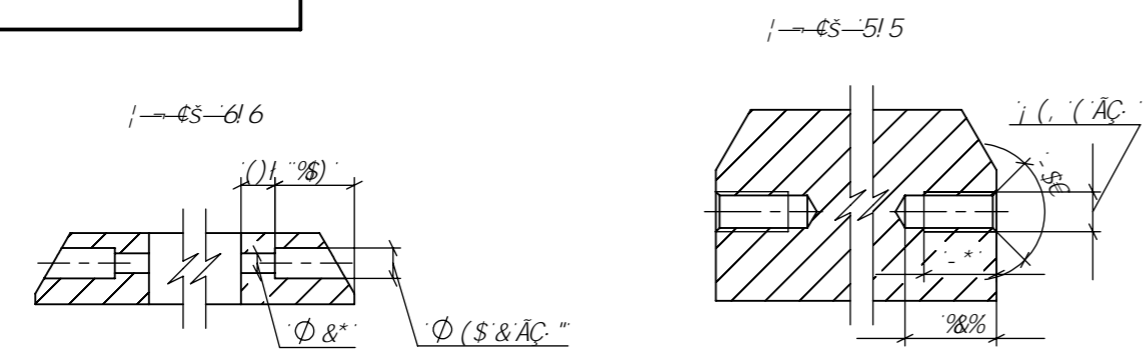
AA/A 1/2 LUQU

SA "B" EA/A

"AA/A" "B

AA/A 1/2 LUQU

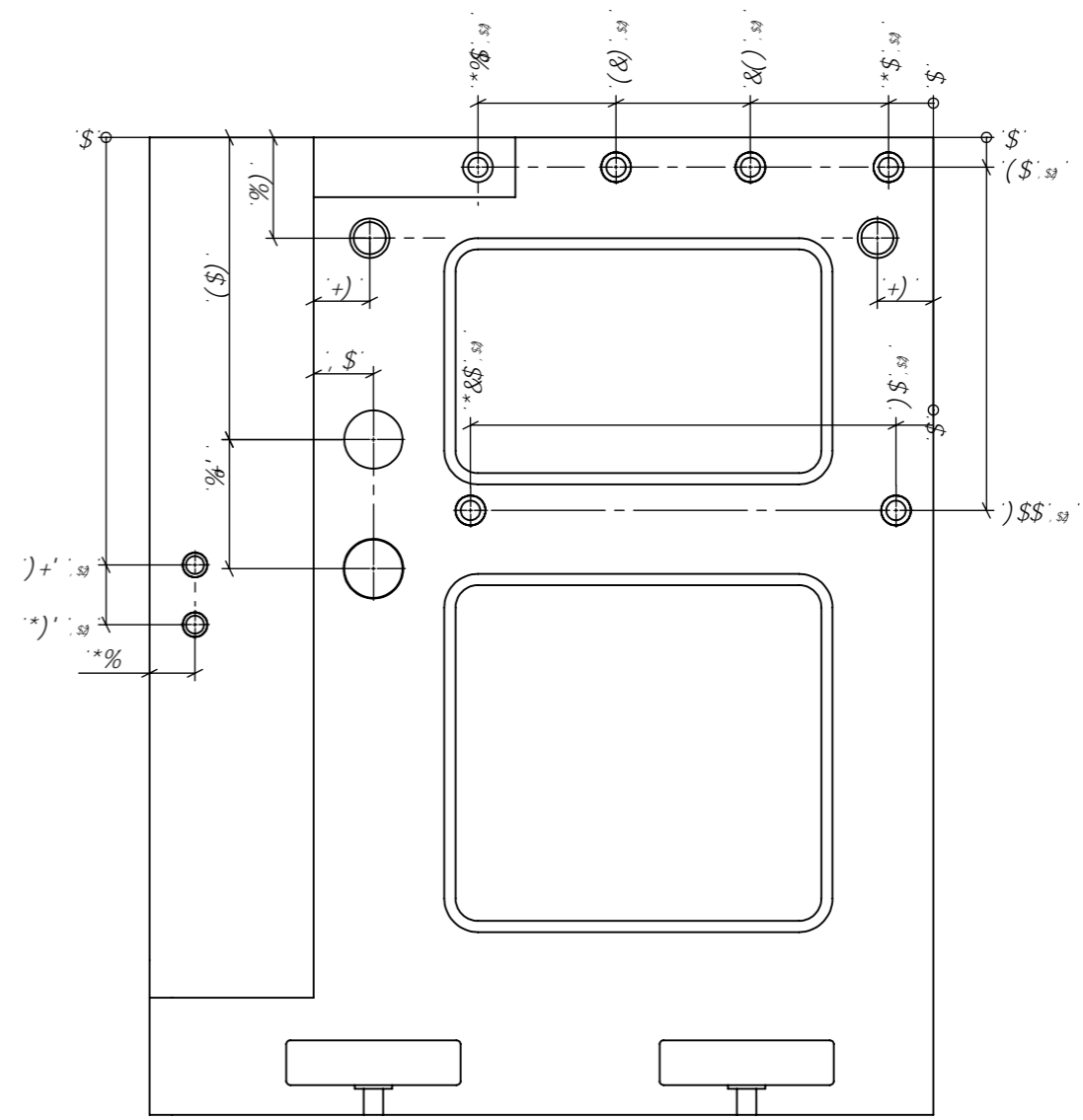
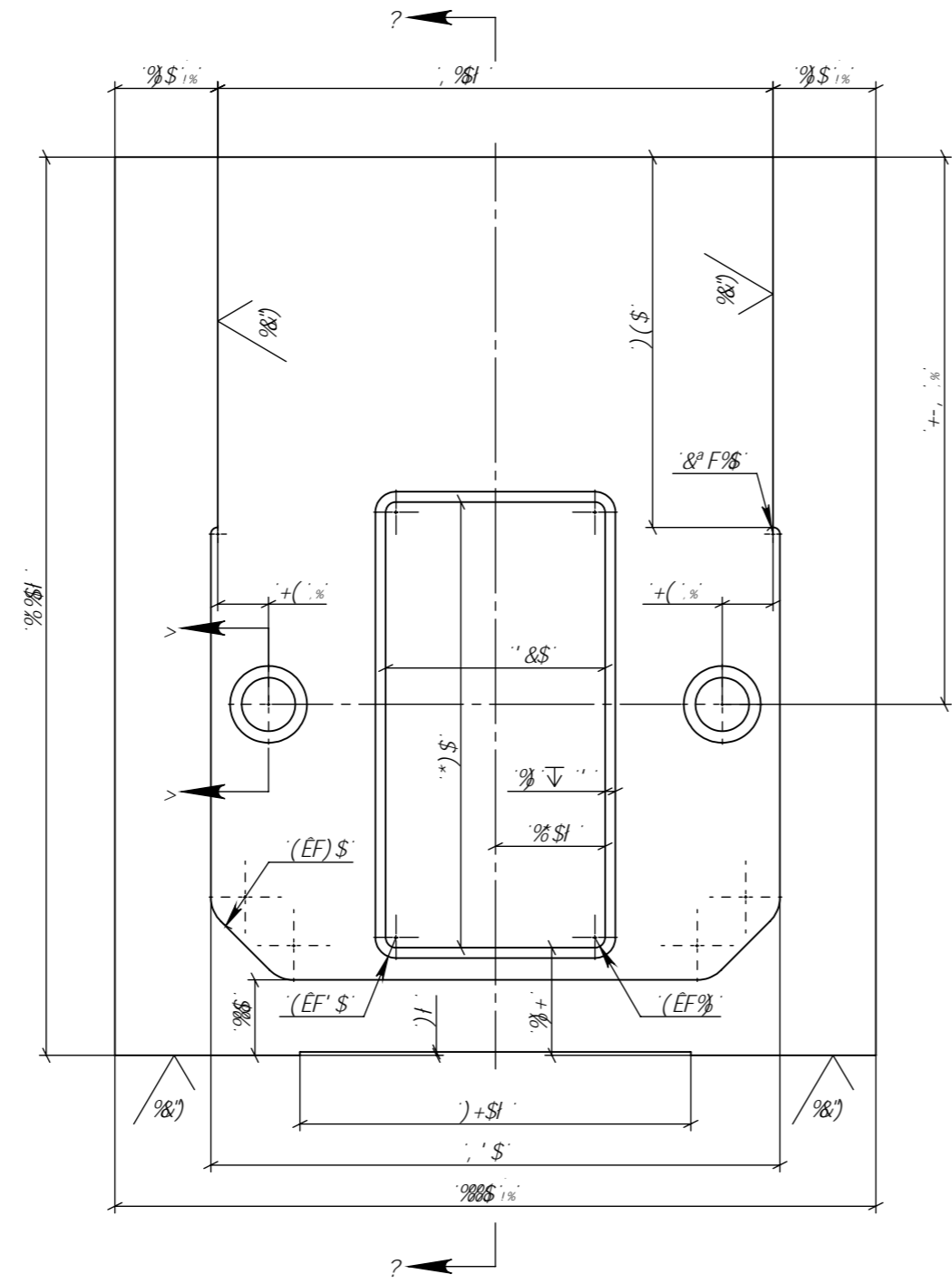
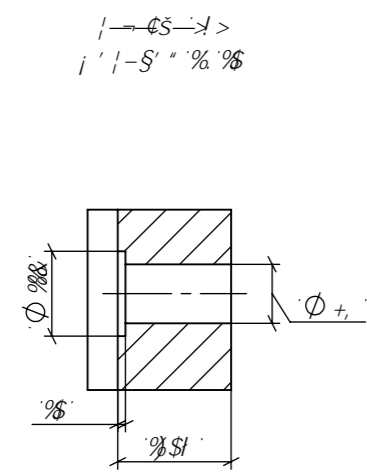
SA "BA/A" A



% I 1/2" AD 1 AO AAU A;
 &" E 1/2 1 AA EA 1/2 AA • E, S' S, - ' % < % / [% / ± # % # & "
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) " O P C ° AA 1/2 AA ° AE AA AC ° 3/4 AU AE » ADE ! & z AE CA ° AA VE ! ' ' "
 * " C ° E ; μ 1/2 AA AD ° AV ° 3/4 AD ° AU 1 VE AD ° S ° ° S ° AA "
 + " • AE CA ; μ ° Y ! S ; ; AA 1/2 A ° μ O = ' ' ° AA 1 μ ' N A ; AU 1 1/2 μ AD E AA ° AE AA AC ° 3/4 ' % A & "
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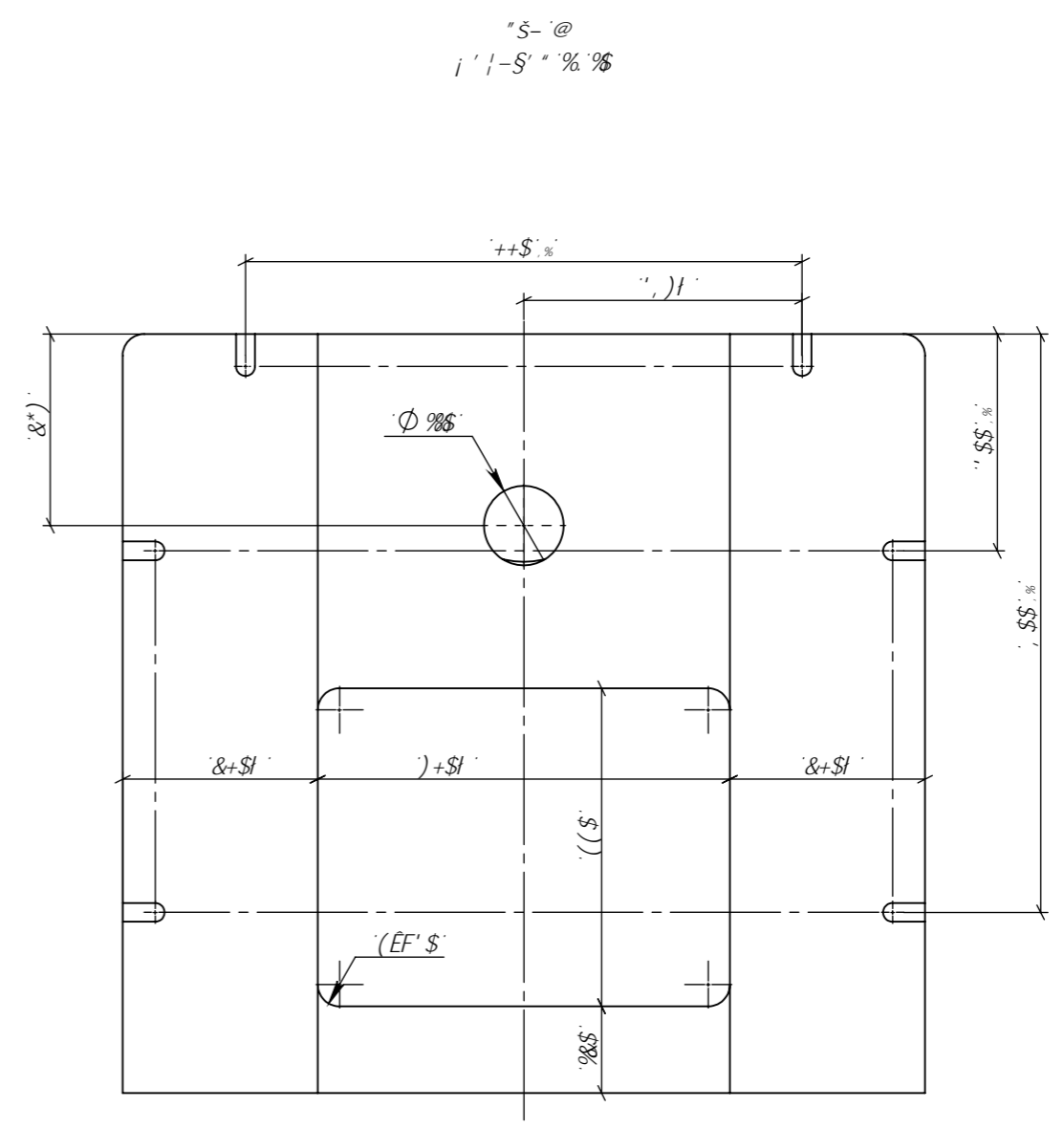
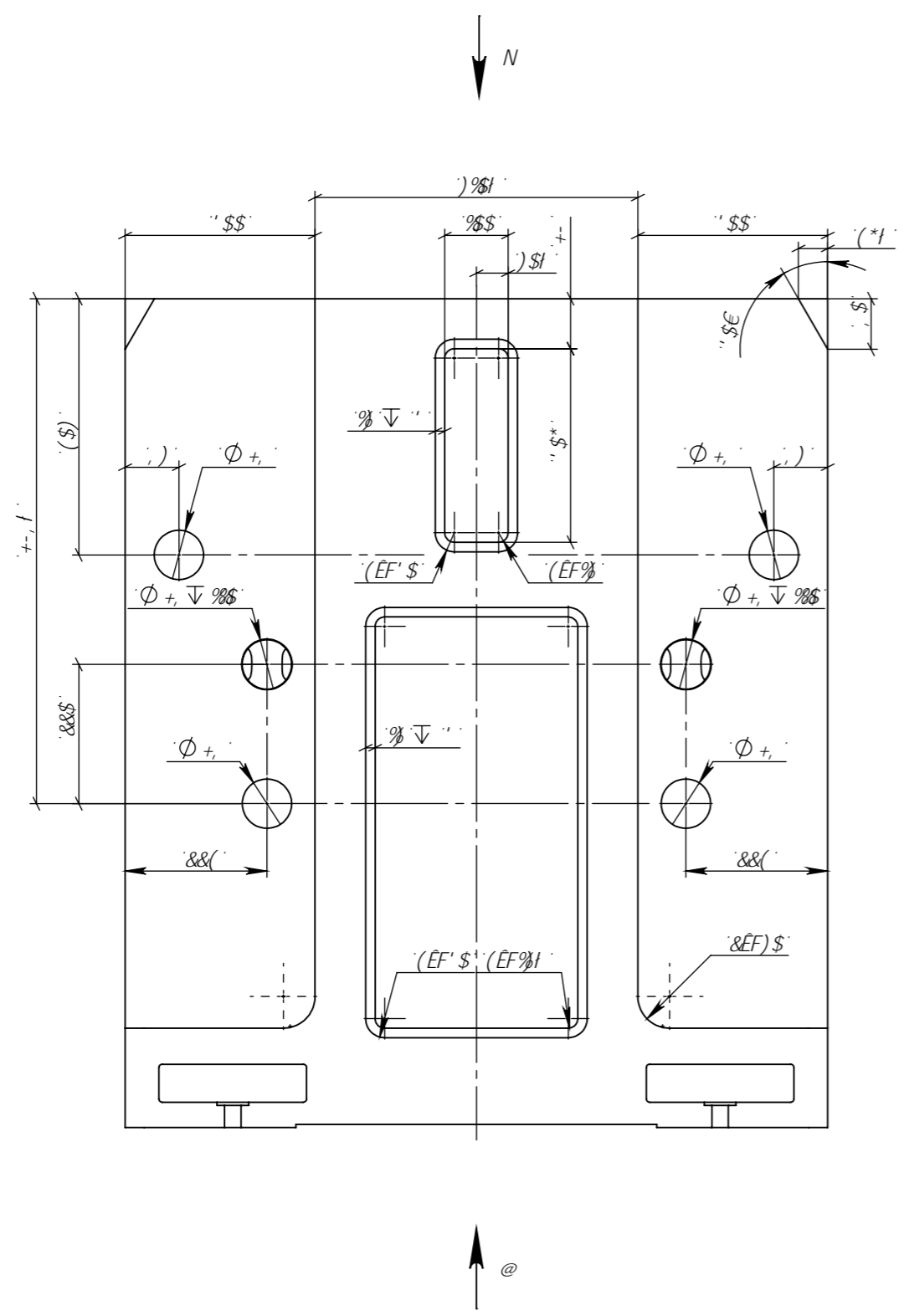
SÄ "BÄÄTÄ"	1/4" 1/2" 1/4"	" 1/4" 1/4" "B	SÄ "B" 1/4"	1/4" 1/2" 1/4"
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SÄ "BÄÄTÄ"	1/4" 1/2" 1/4"	" 1/4" 1/4" "B	SÄ "B" 1/4"	1/4" 1/2" 1/4"
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So&) \$\$ %\$\$ \$\$\$

Y 1/4"
&

\$\$\$%\$\$ (805

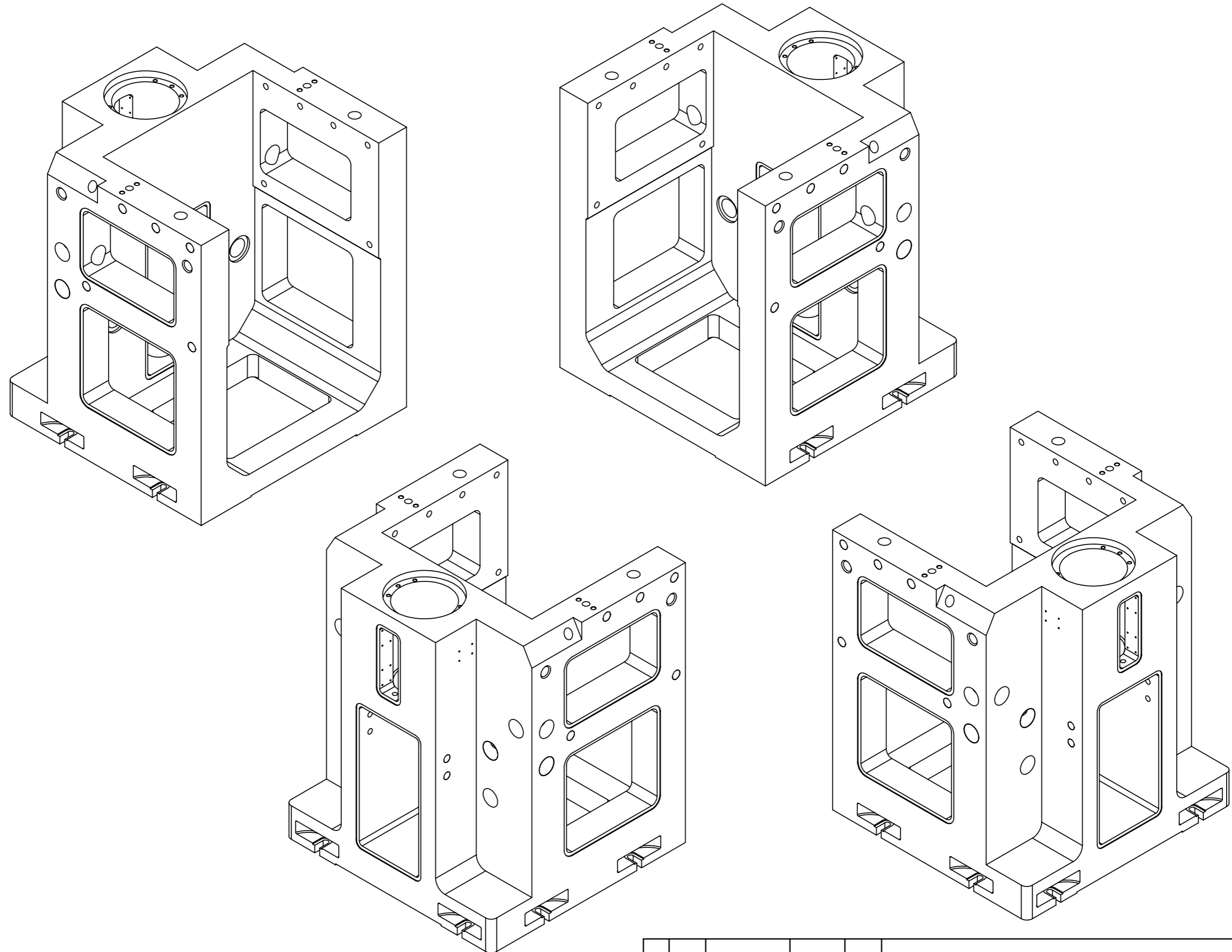


SA BAAIA	AAIA 1/2 UCU	SA B EIA	AAIA 1/2 UCU
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SA YAE	B AEIA	AAIA EN -UCU	So&) \$\$ %\$\$ \$\$\$	Y/AE
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\$'AO&\$\$' "%(&&&'BP&\$\$So&) \$\$\$GK %P! AA UCUSo&) \$\$ %\$\$ \$\$\$ CA 1/2 UCU

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SA'BA'IA"	PA'IA" 1/2" UC	" 1/4" A " B	SA' B' EA"	PA'IA" 1/2" UC
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SA'BA'IA"	PA'IA" 1/2" UC	B'IA'EA"	PA'IA'EN - UC	So&) \$\$ %\$\$%	Y/AC
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' \$' 10AO & \$% ; " % (&& " 8P & \$% SSo&) \$\$\$SGK %P' 1AA' UC So&) \$\$ %\$\$% CA 1/4 UC