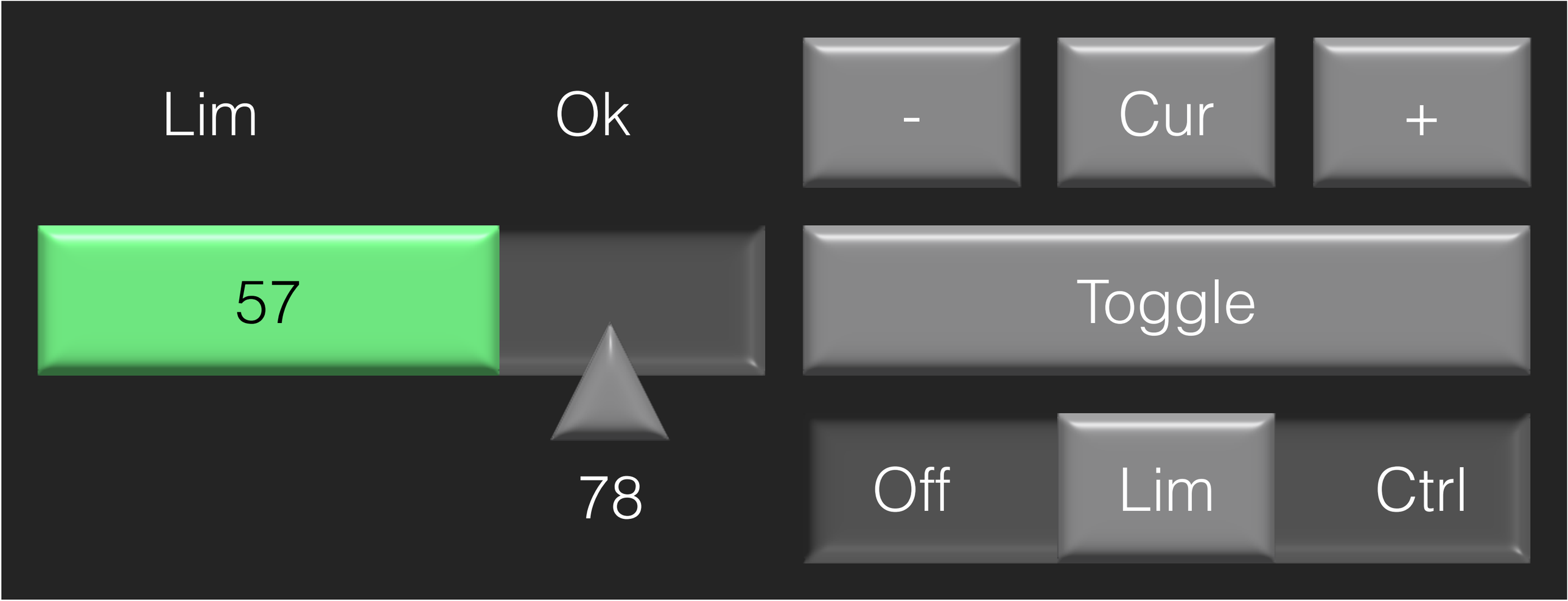
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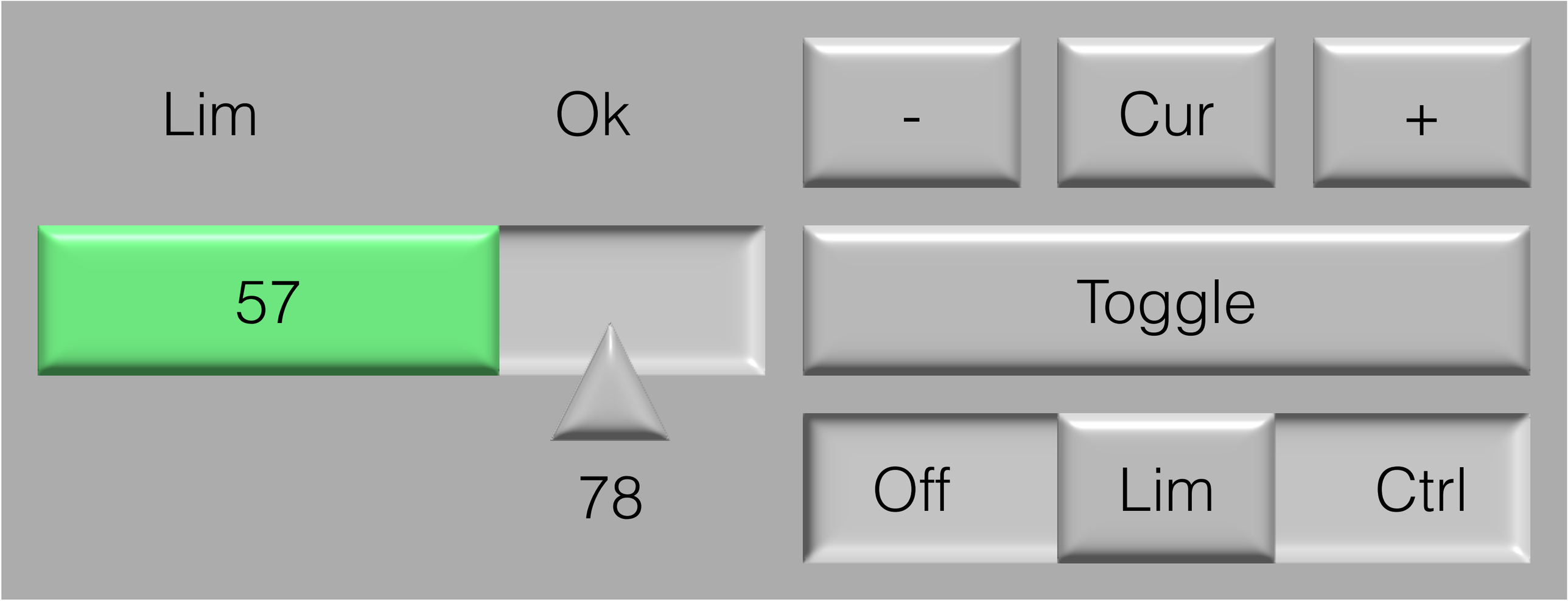
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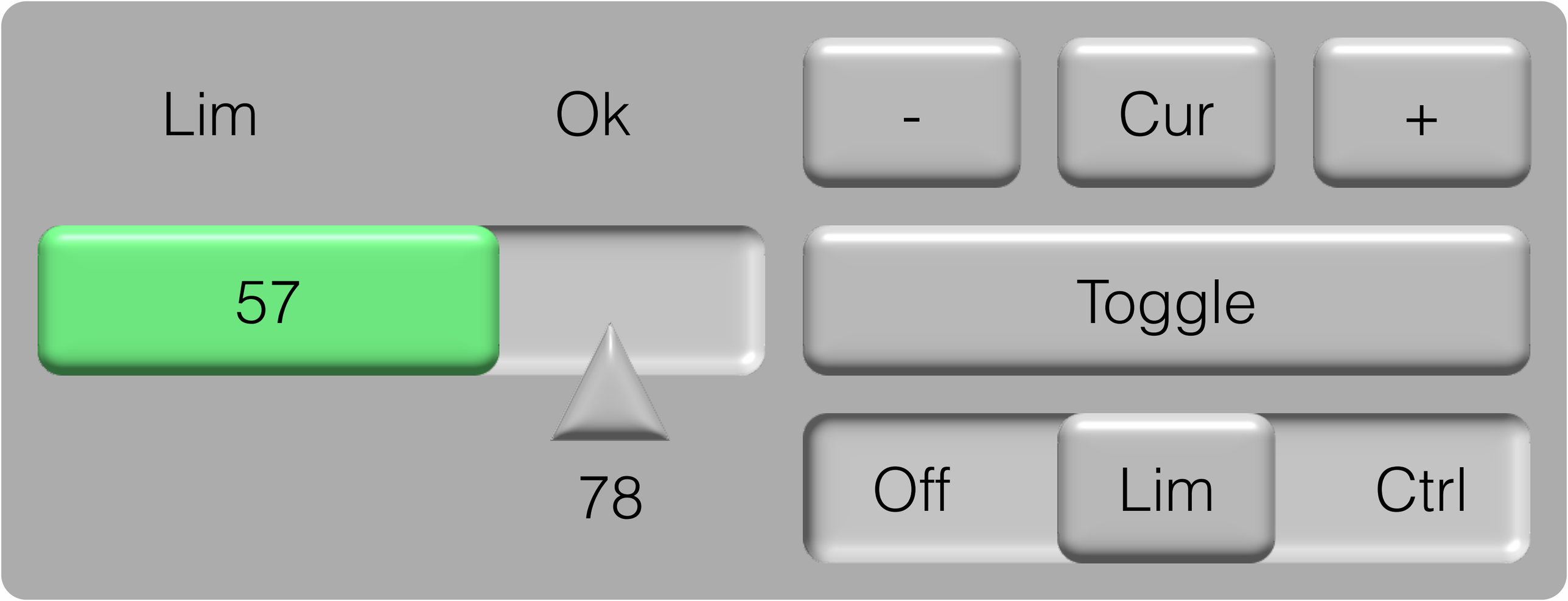
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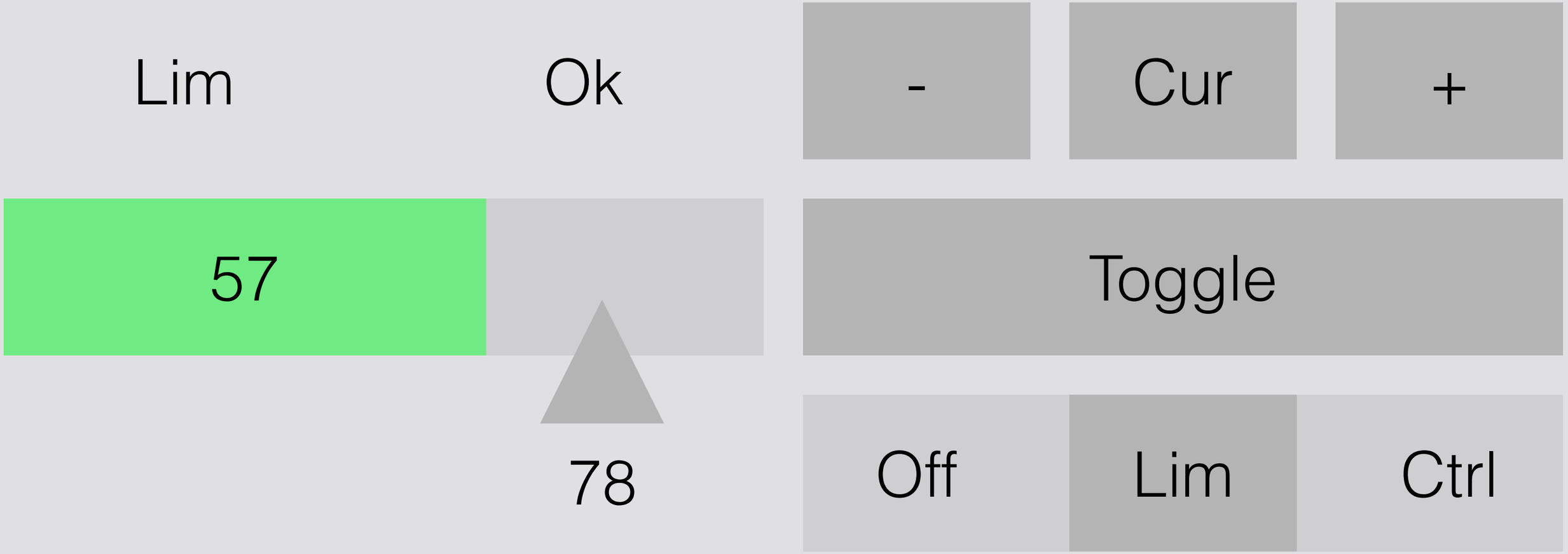
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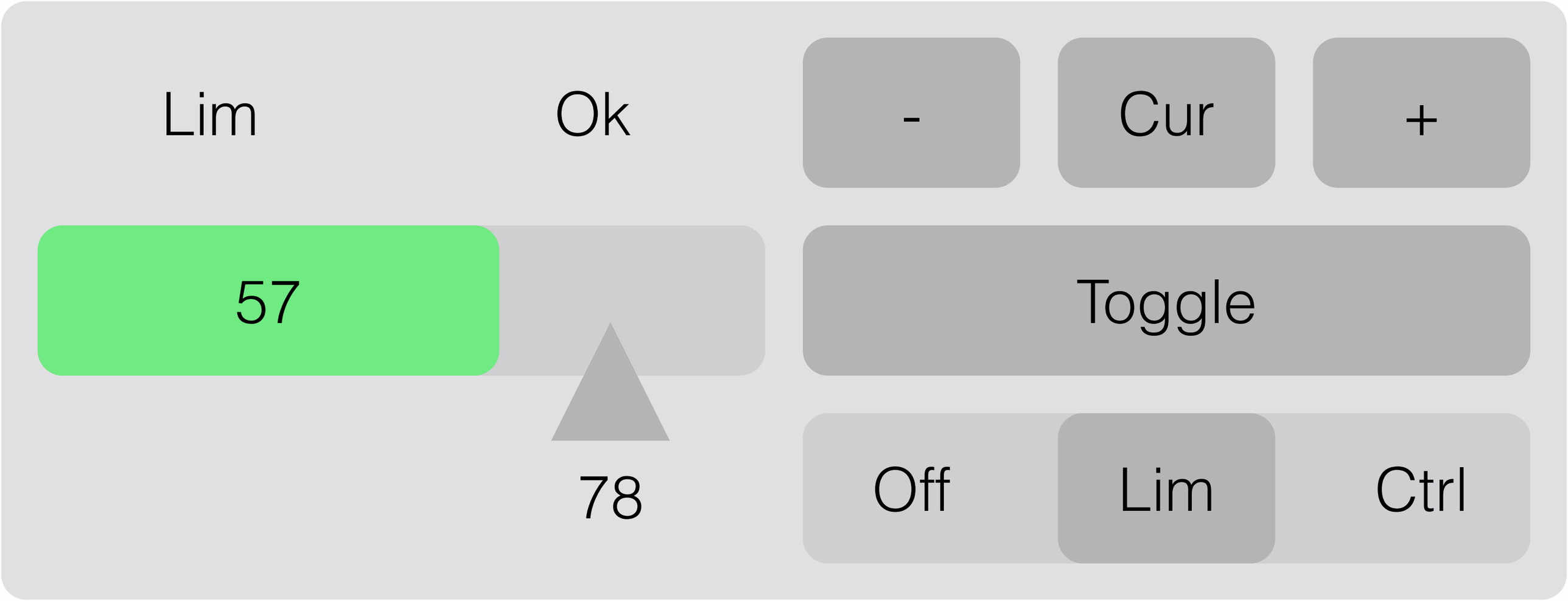
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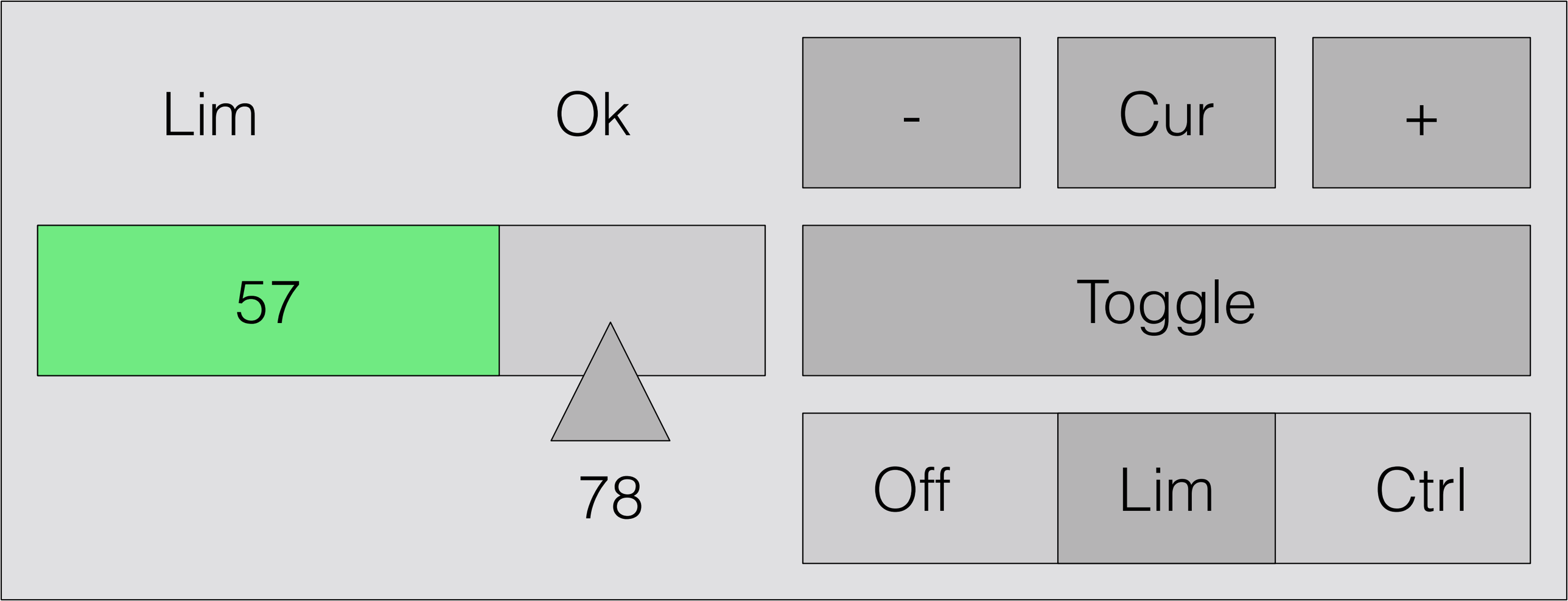
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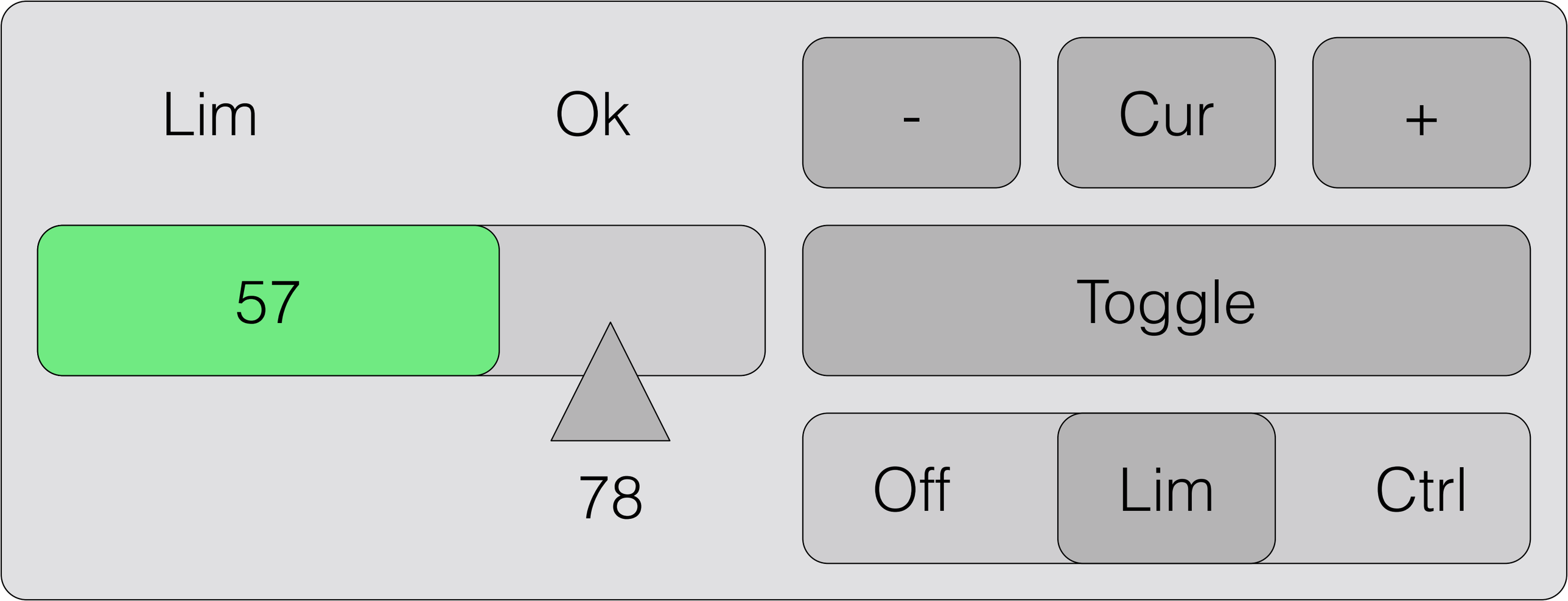
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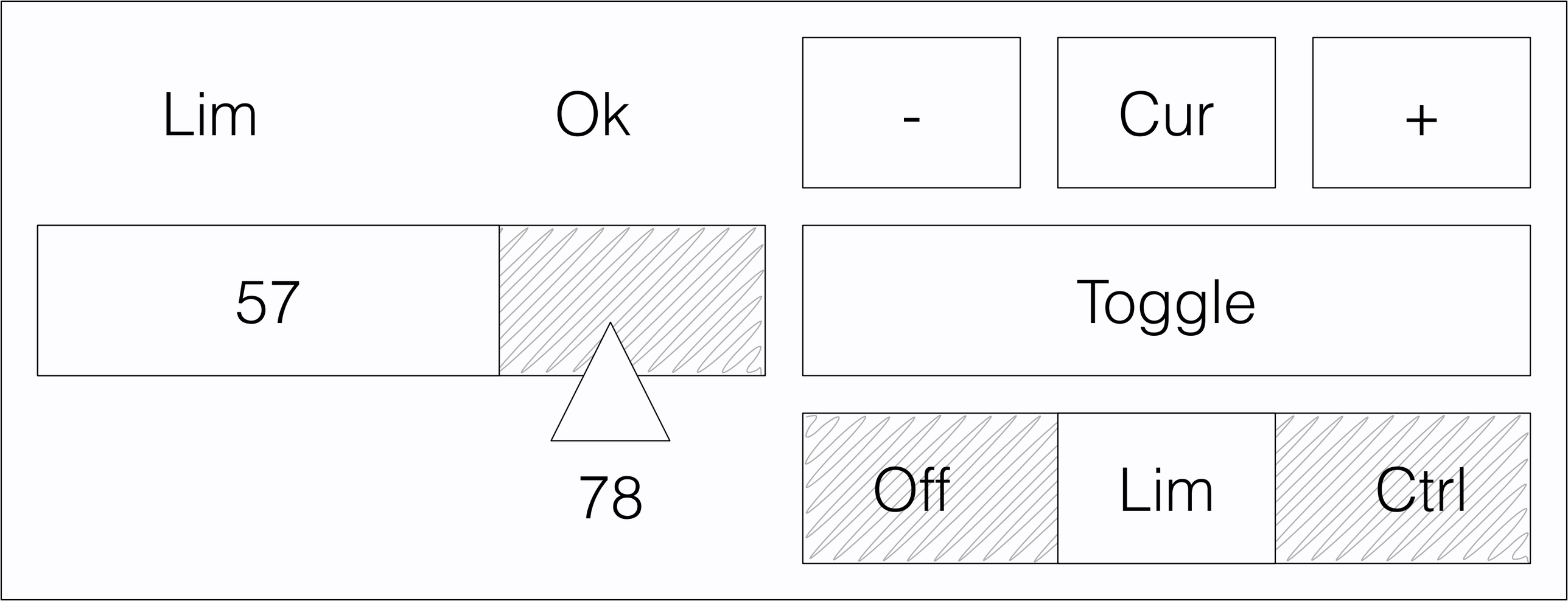
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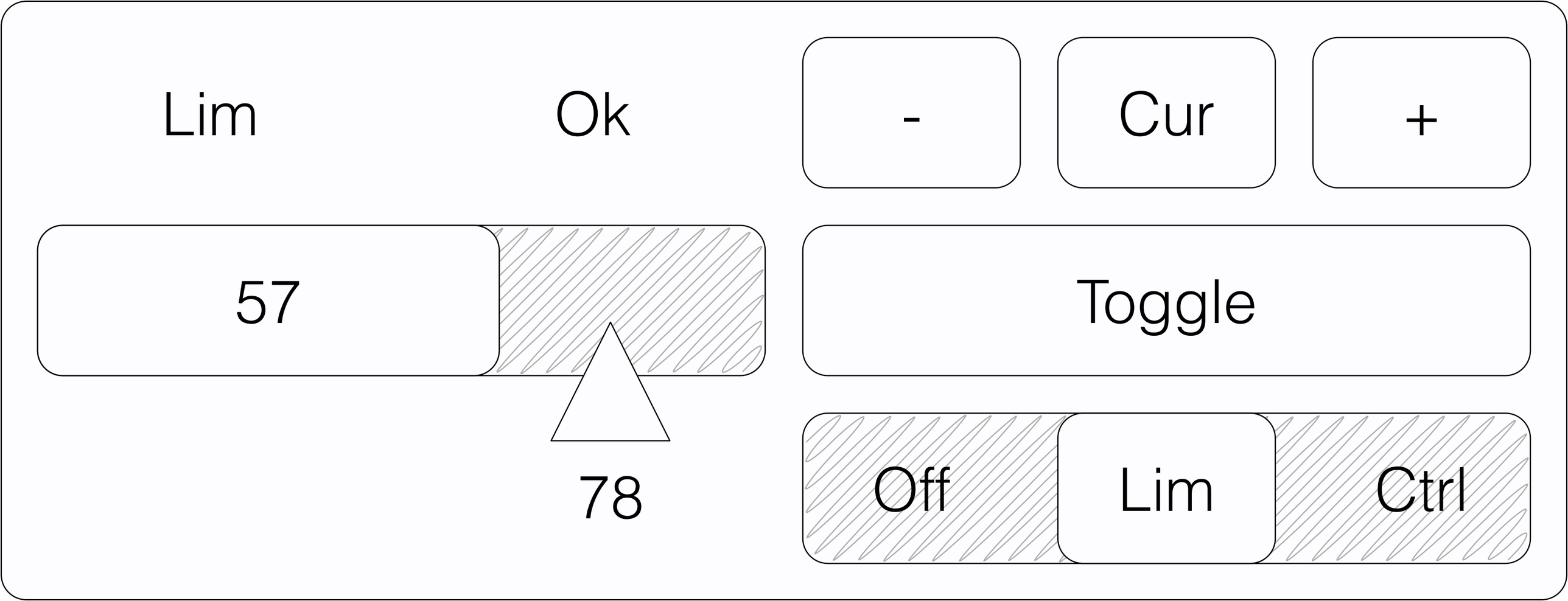
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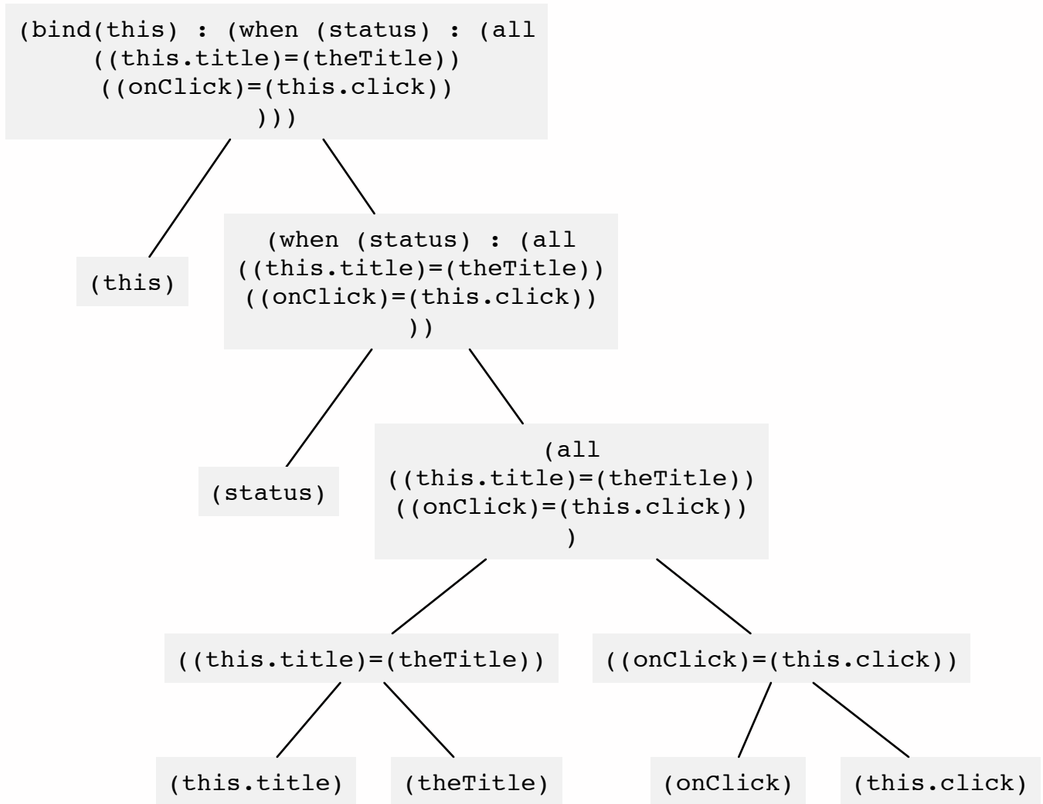
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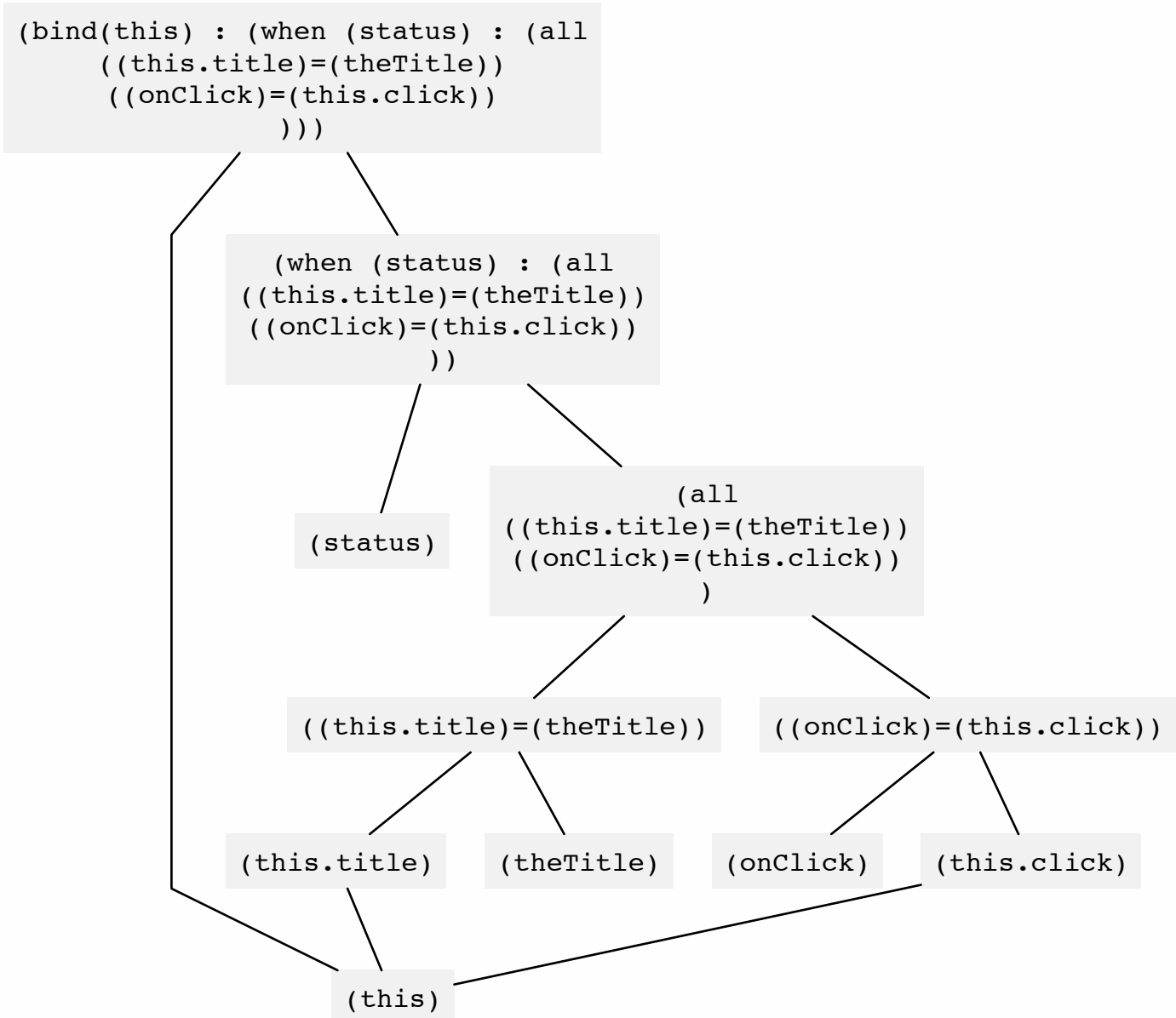
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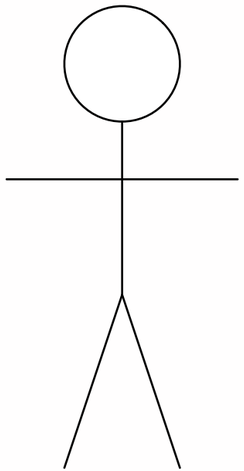

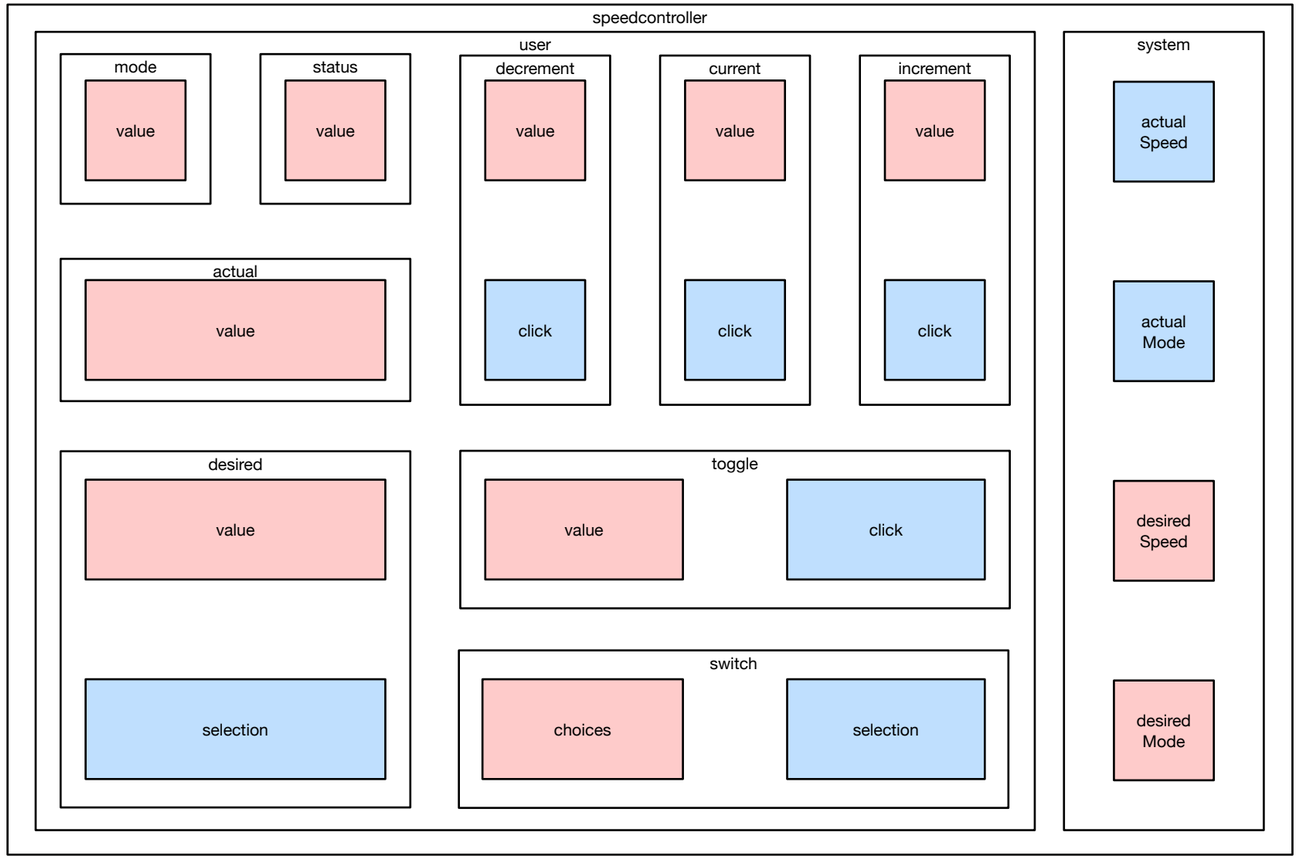
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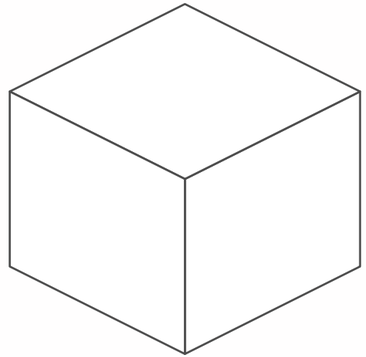
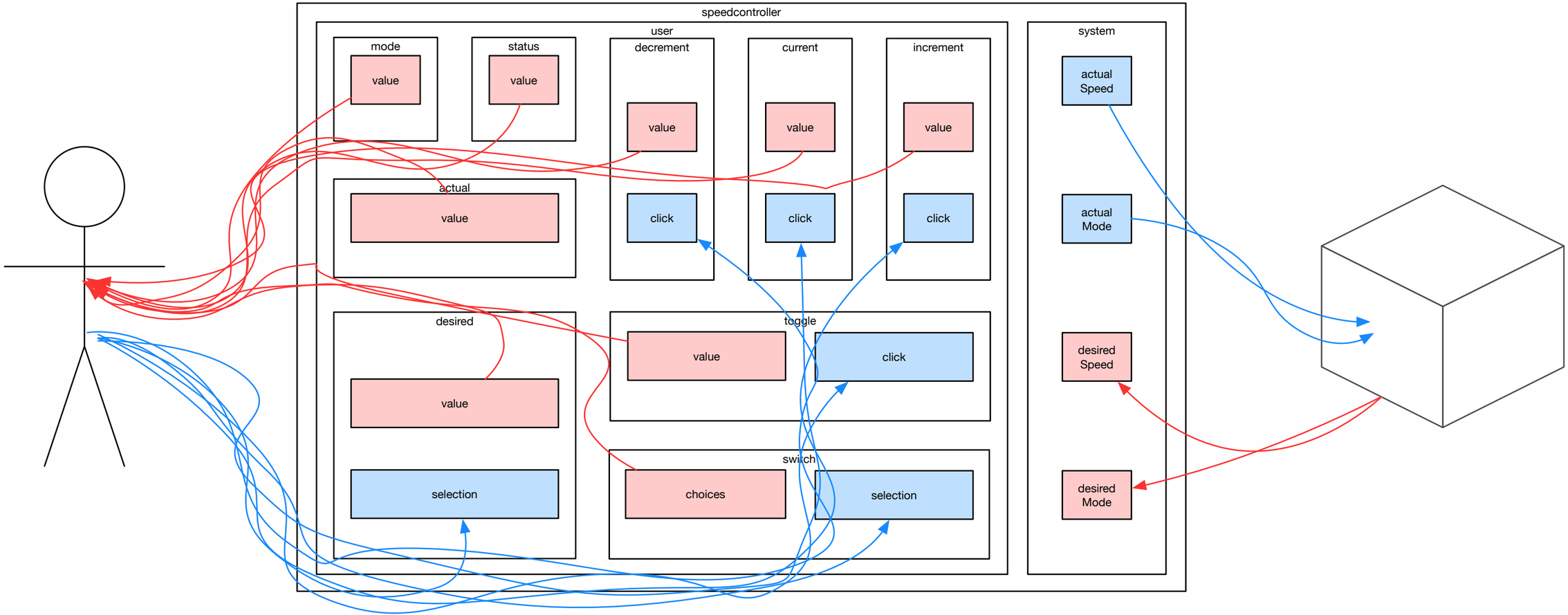
actual Mode
desired Speed
desired Mode

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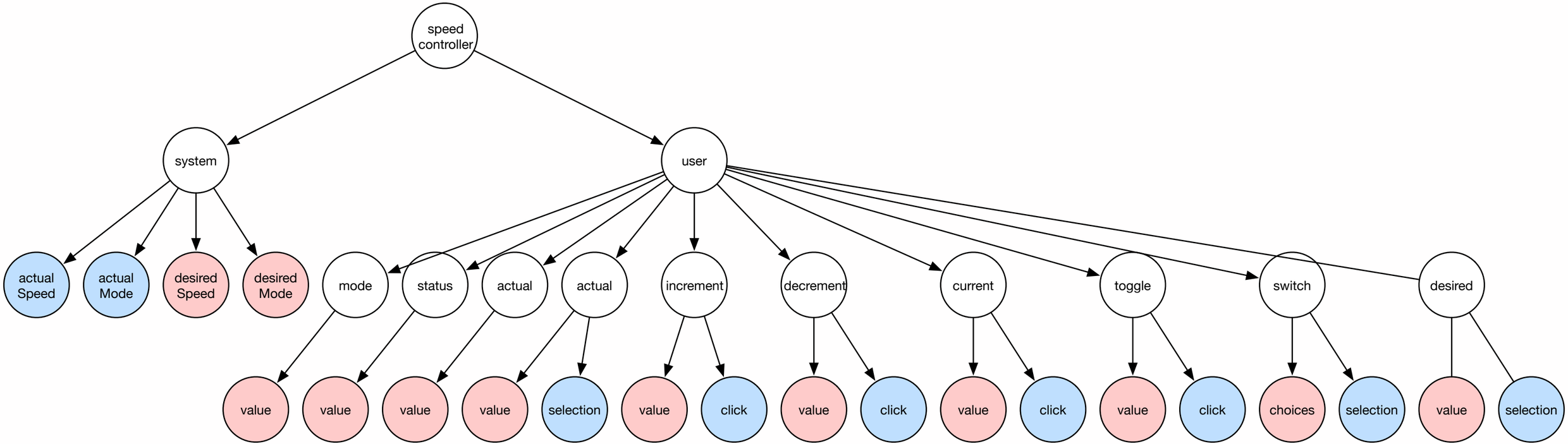
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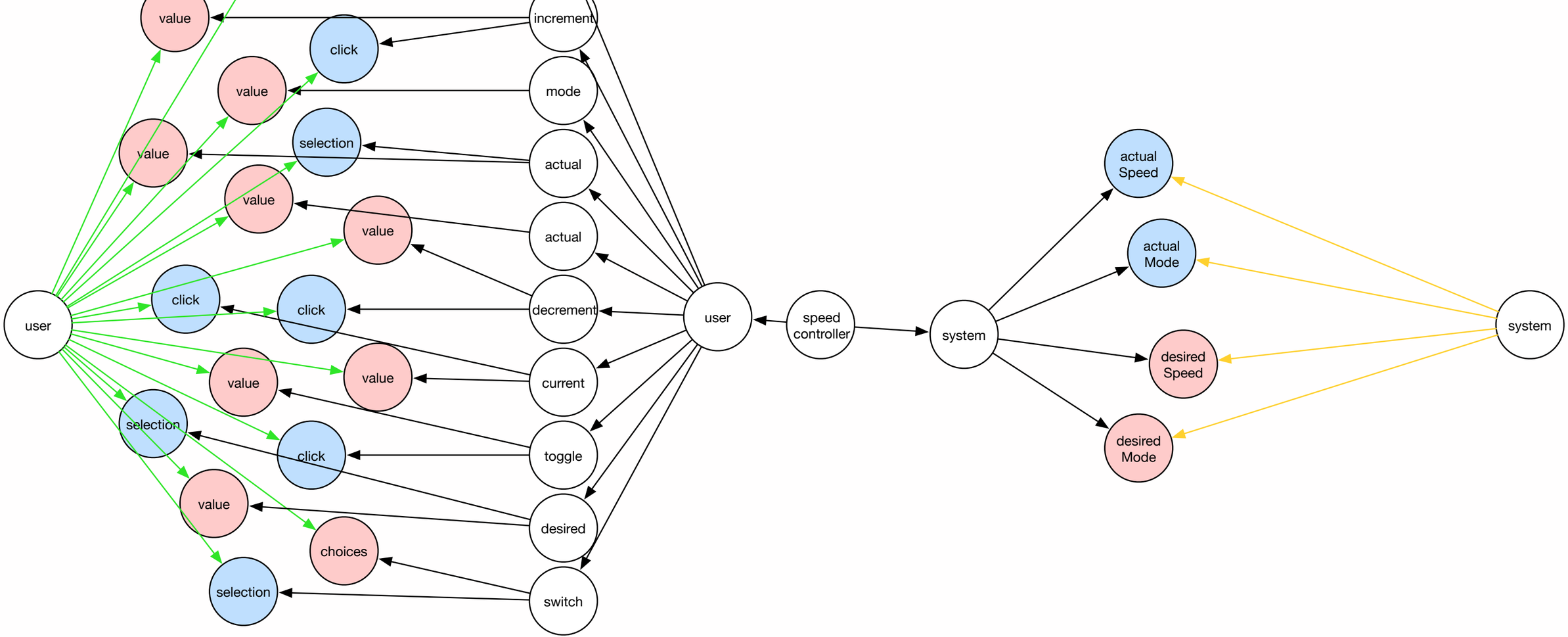
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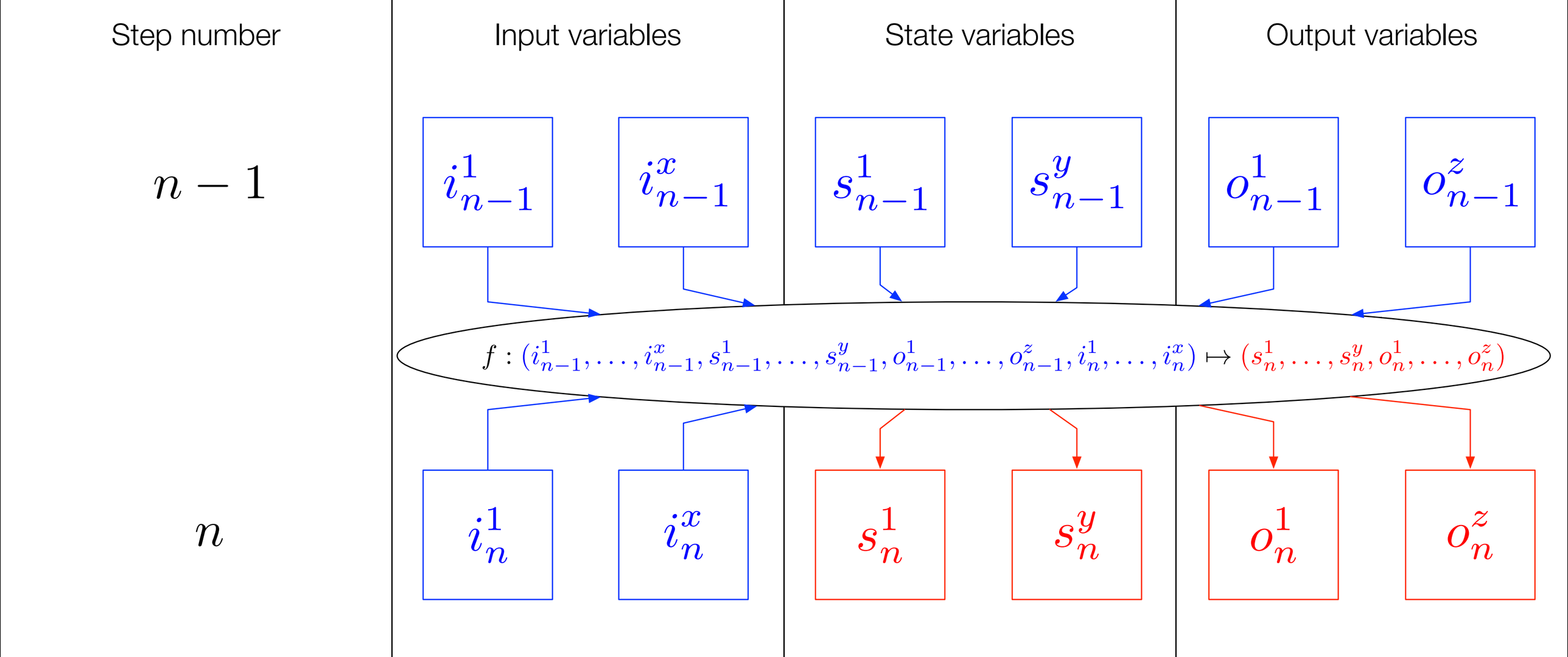
Step number
Input variables
State variables
Output variables
$n-1$
n
i^1_{n-1}
i^x_{n-1}
s^1_{n-1}
s^y_{n-1}
o^1_{n-1}
o^z_{n-1}
$f : (i^1_{n-1}, \ldots, i^x_{n-1}, s^1_{n-1}, \ldots, s^y_{n-1}, o^1_{n-1}, \ldots, o^z_{n-1}, i^1_n, \ldots, i^x_n) \mapsto (s^1_n, \ldots, s^y_n, o^1_n, \ldots, o^z_n)$
i^1_n
i^x_n
s^1_n
s^y_n
o^1_n
o^z_n