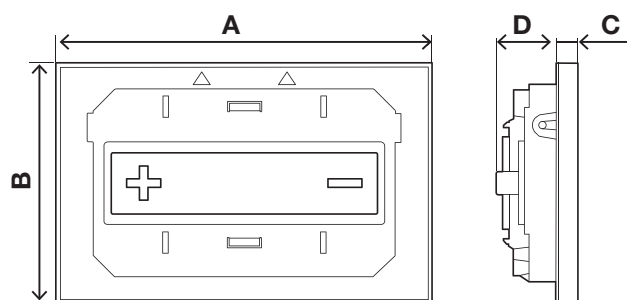
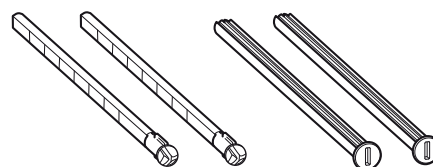
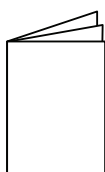
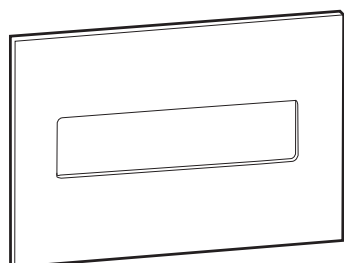
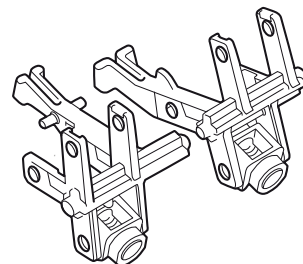
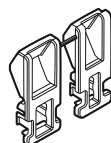
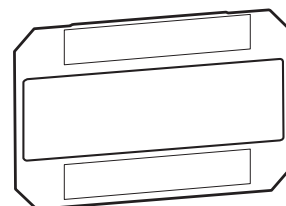
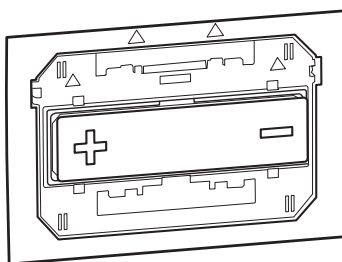
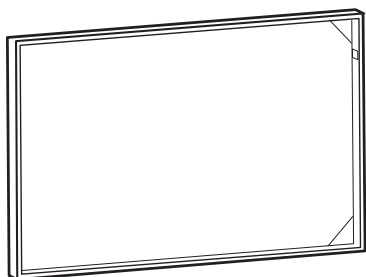
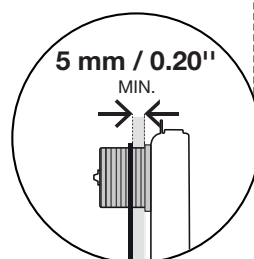
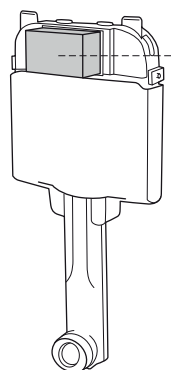


MECHANIC

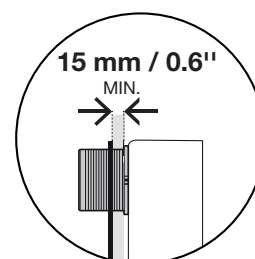
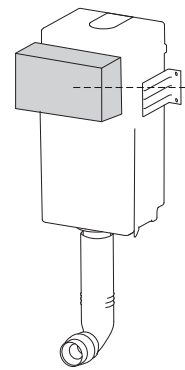


	A	B	C	D
mm	221	142	12	33
in	8.70	5.59	0.47	1.29

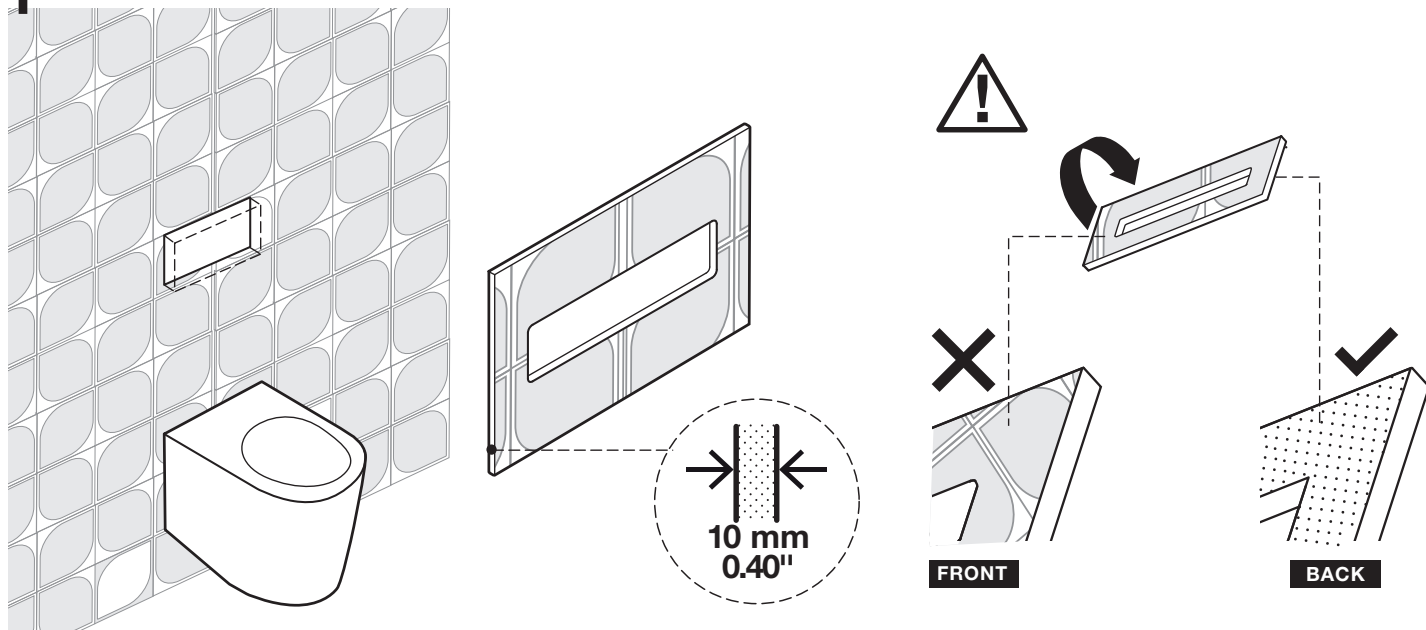
52E



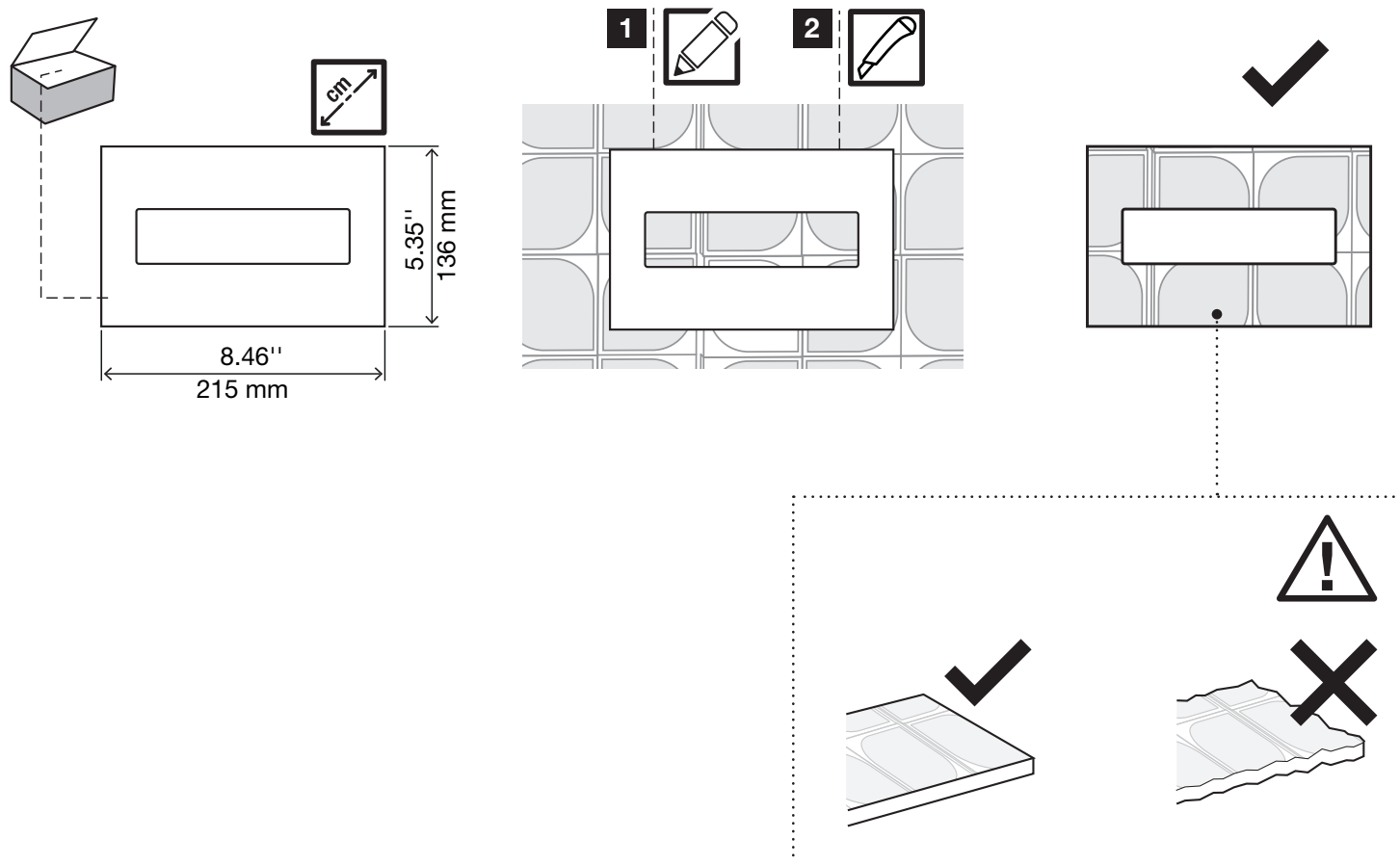
52CF



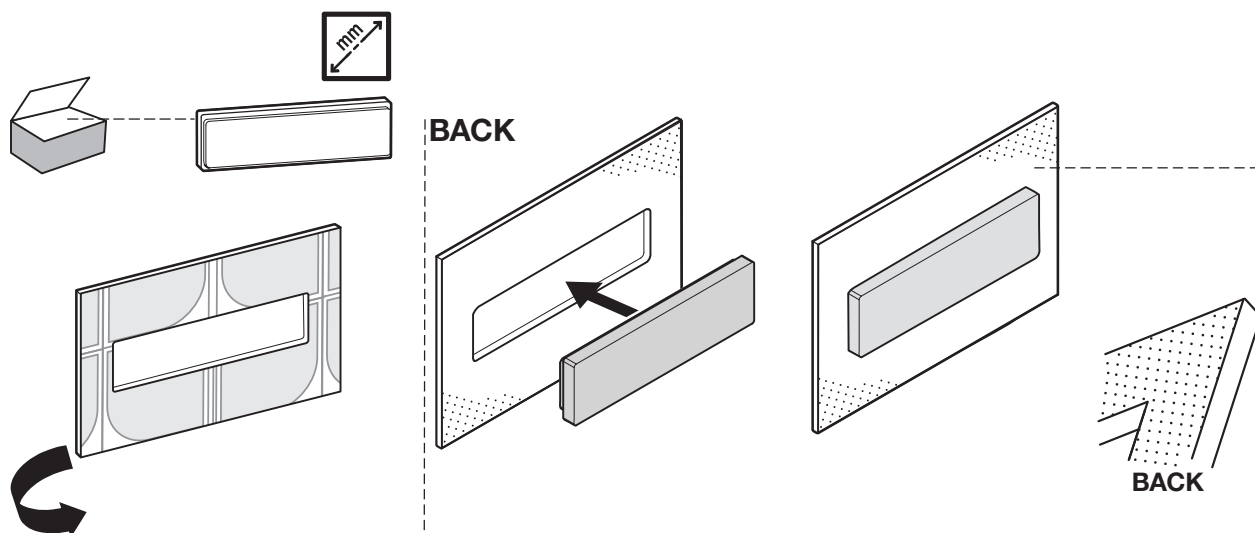
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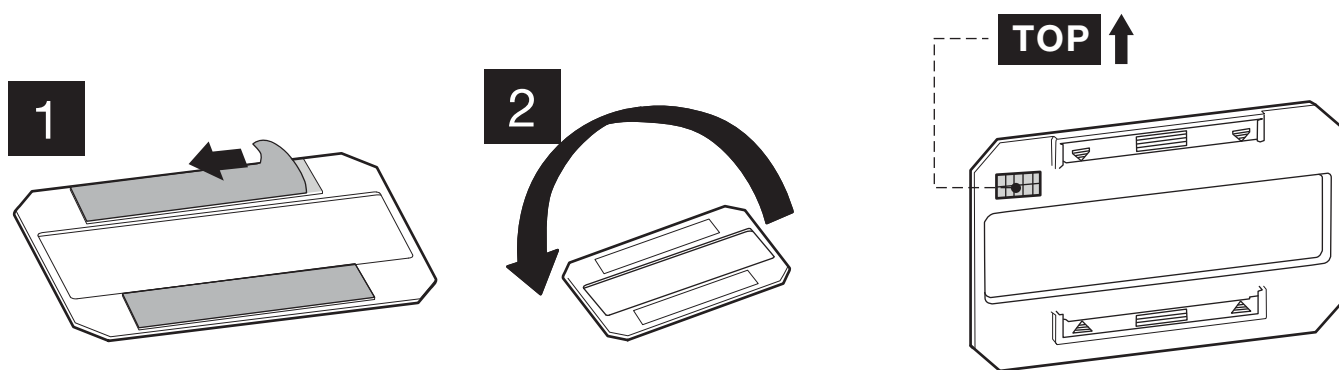
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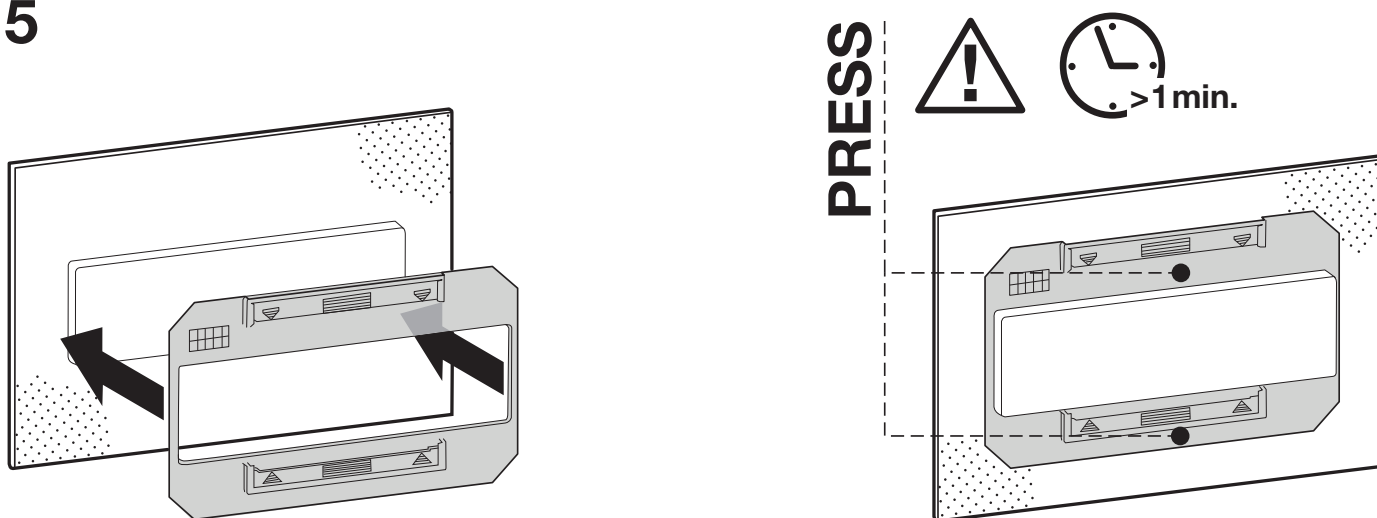
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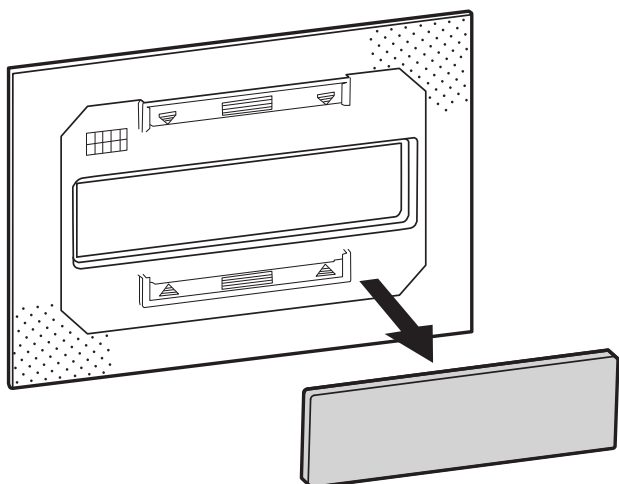
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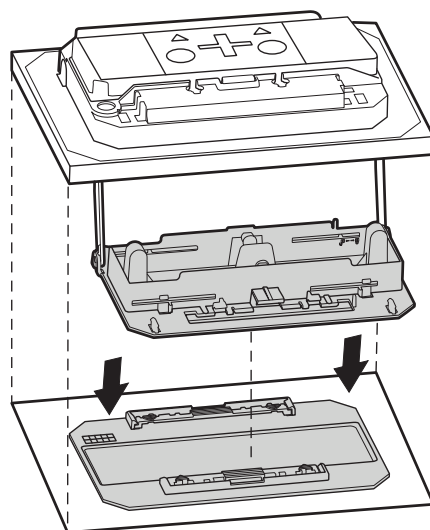
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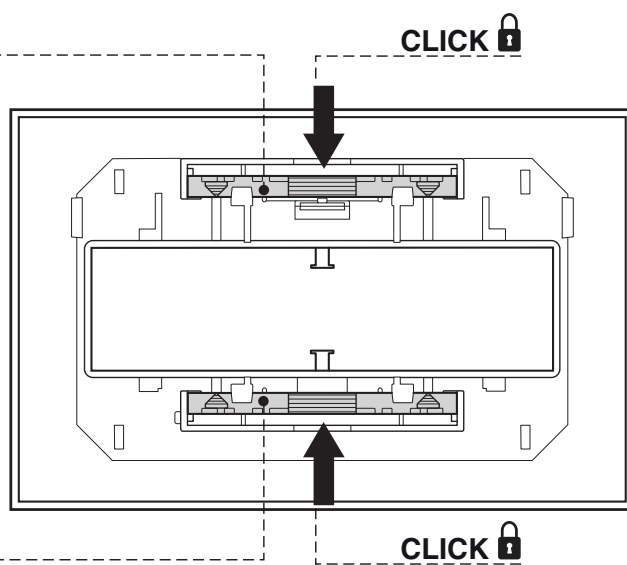
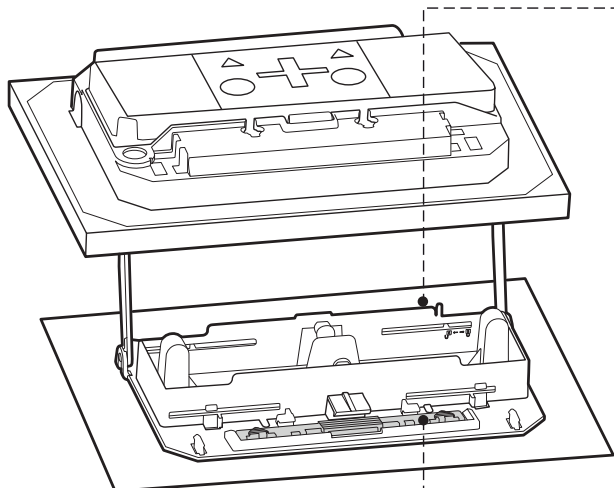
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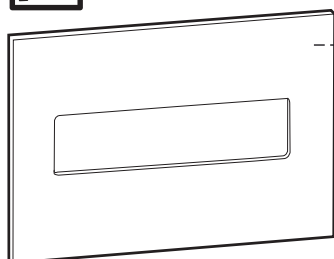
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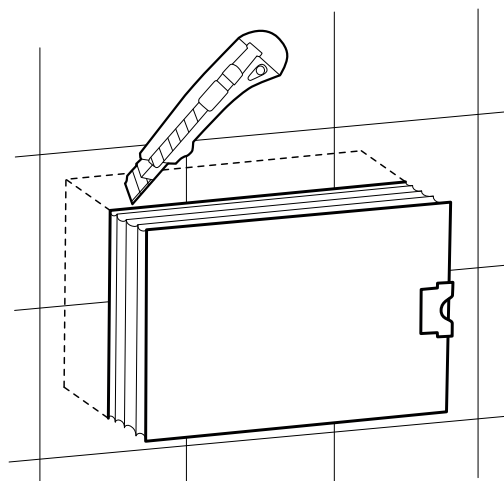
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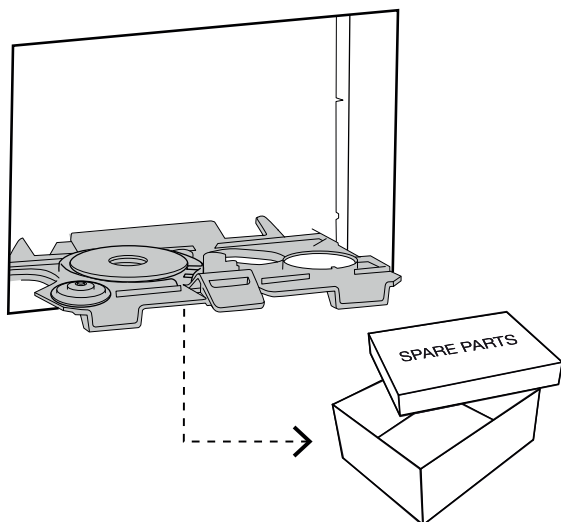
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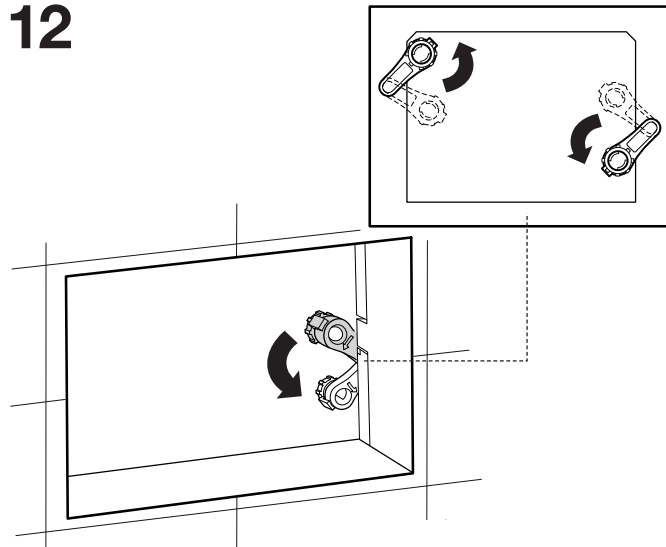
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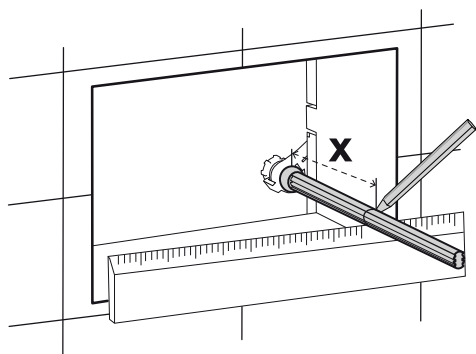
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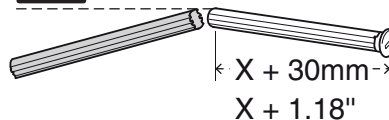
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13



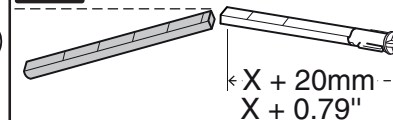
2 x



$X + 30\text{mm}$
 $X + 1.18''$

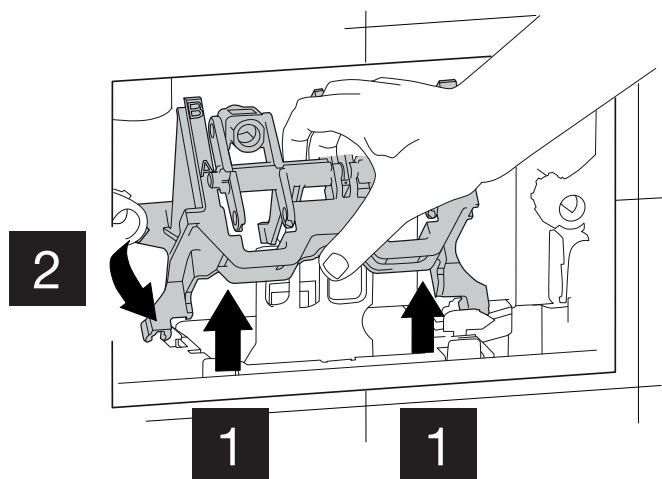


2 x



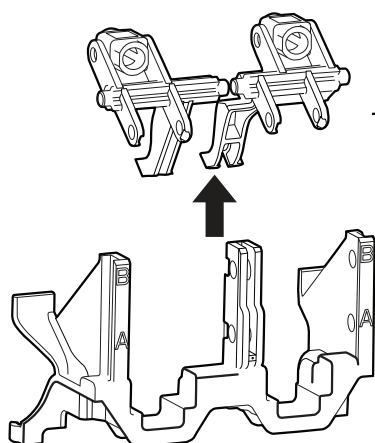
$X + 20\text{mm}$
 $X + 0.79''$

14

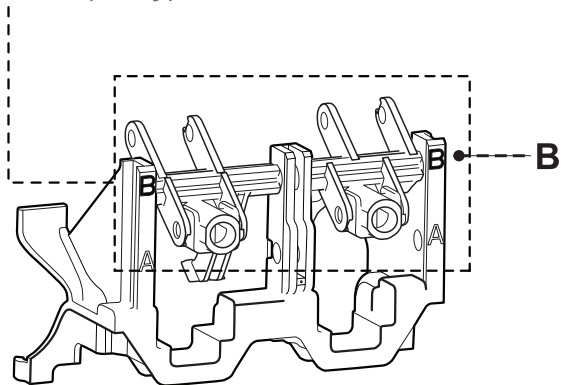


15

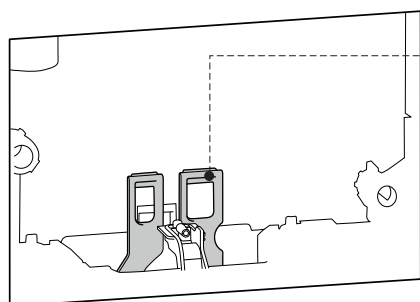
OLD (Blue)



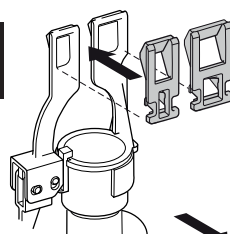
NEW (Grey)



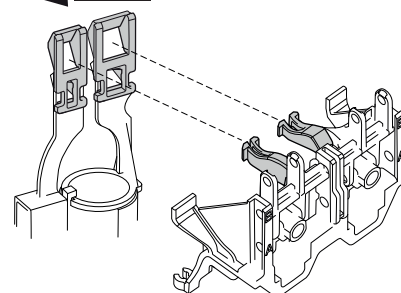
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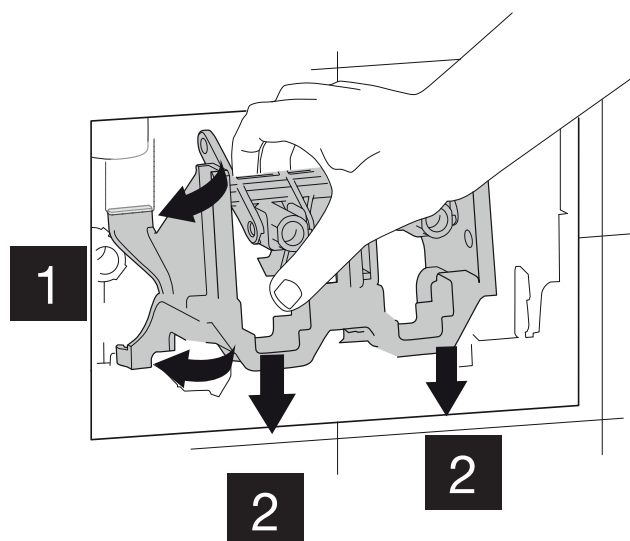
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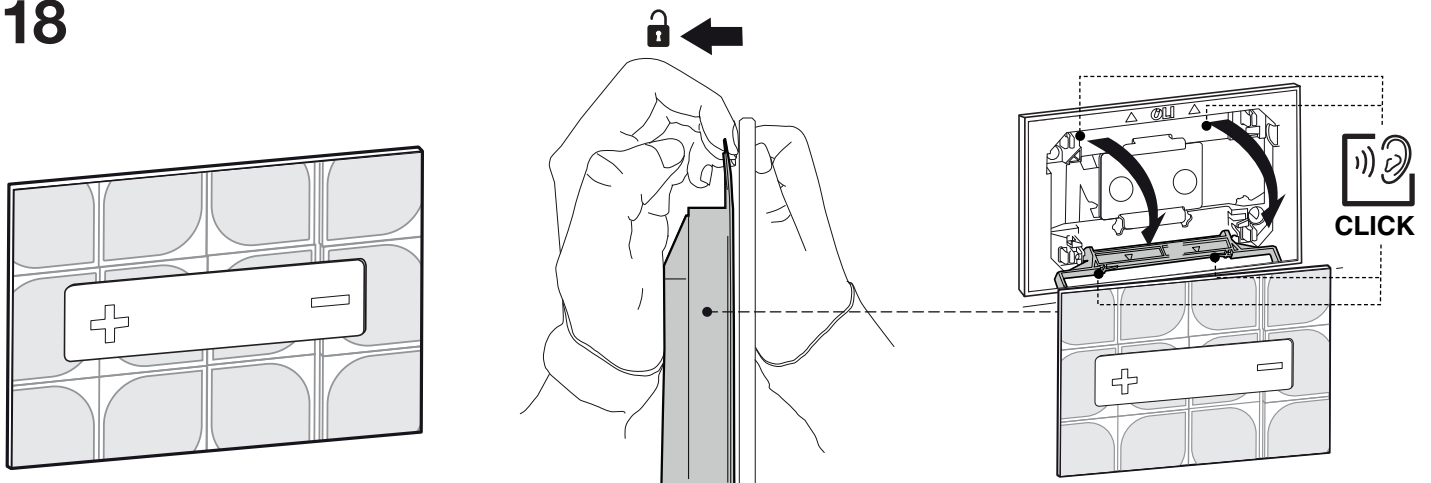
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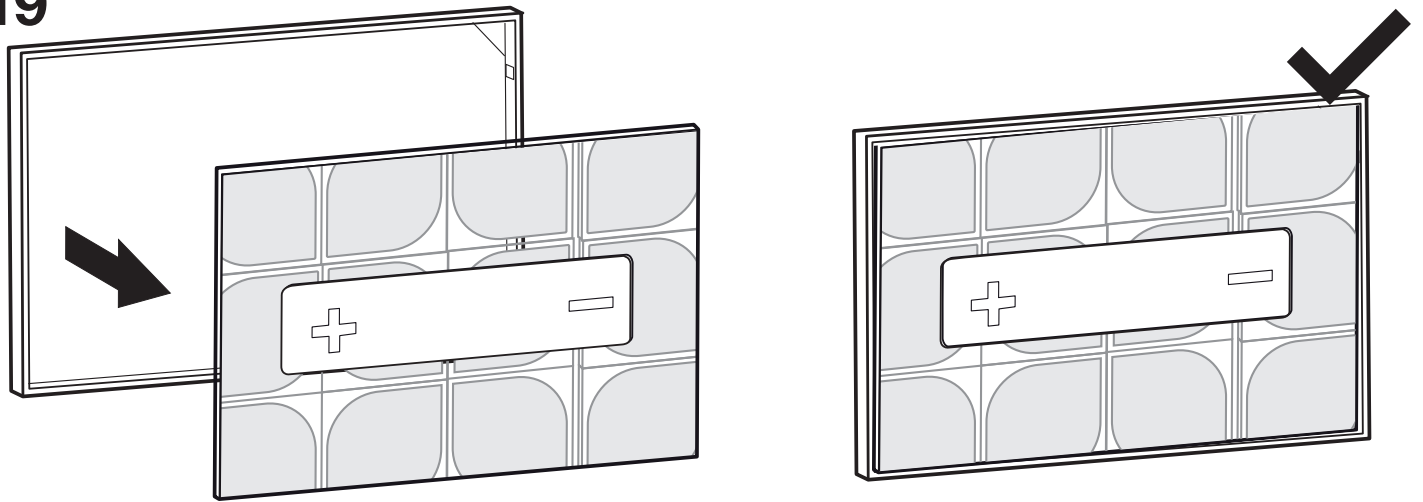
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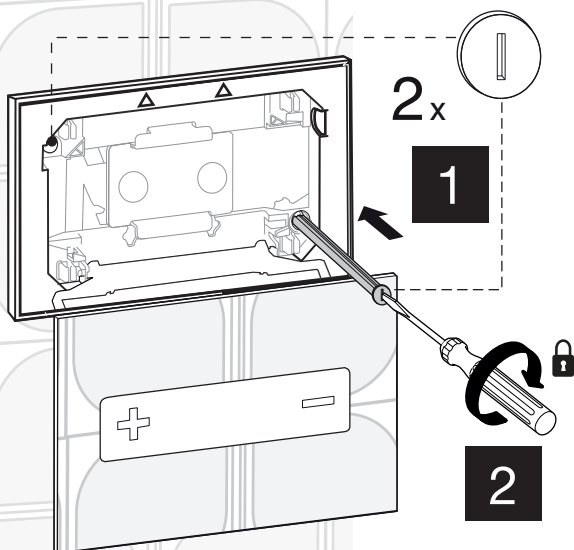
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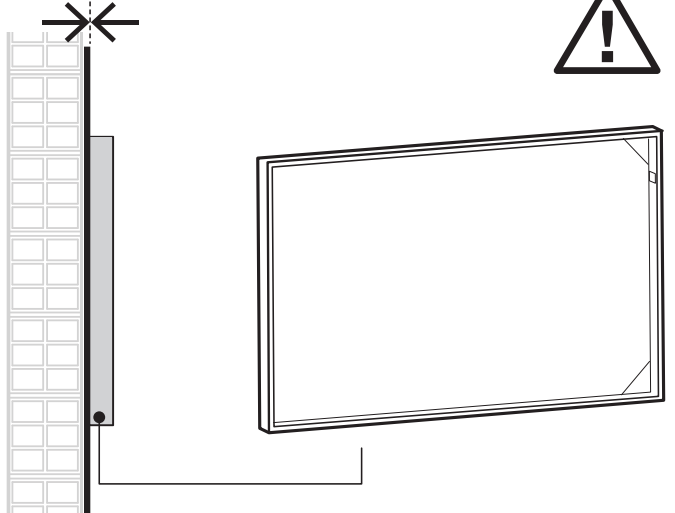
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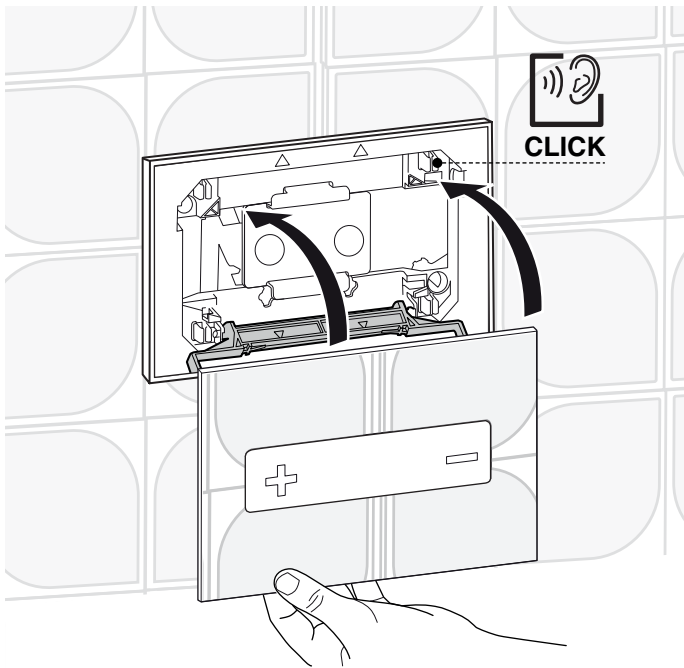
20



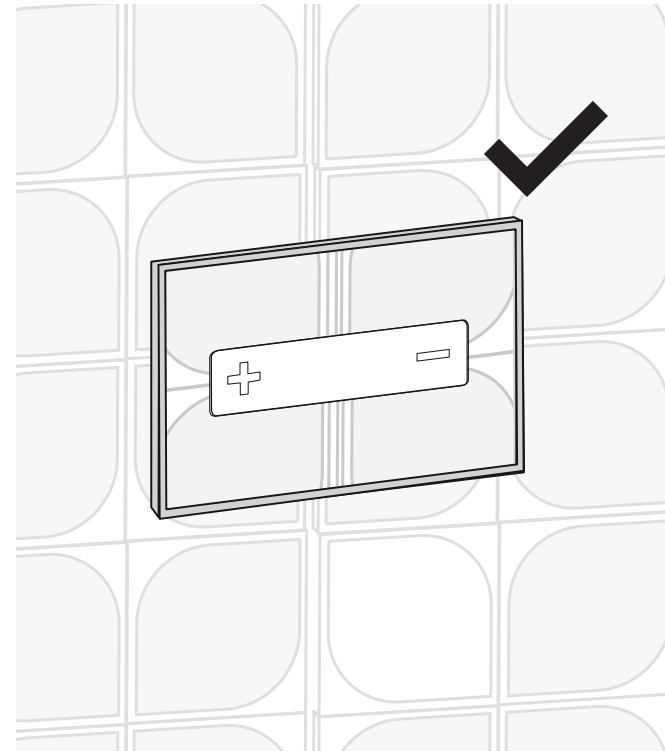
0mm / 0"



21



23



22

