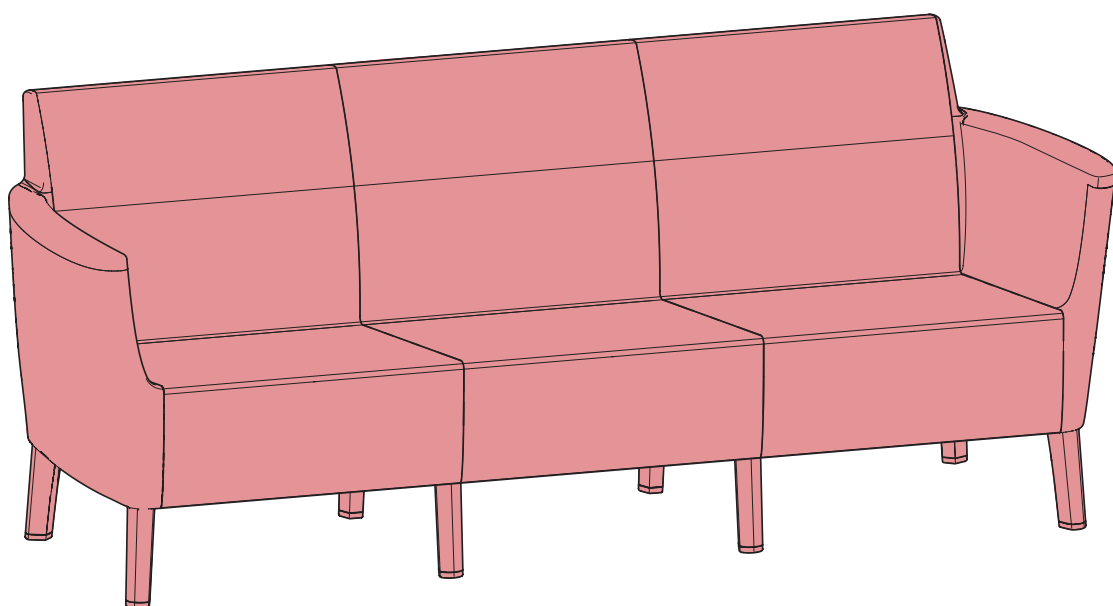
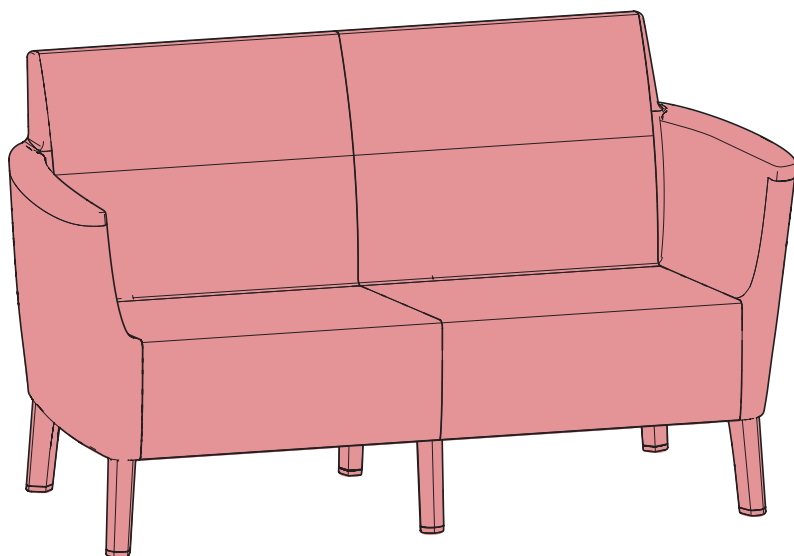
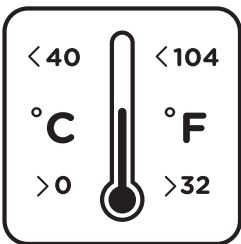
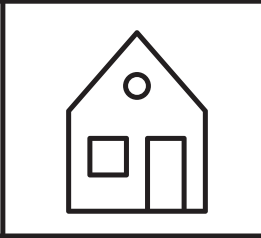
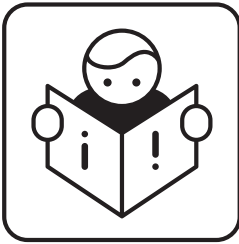
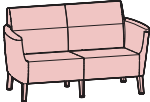
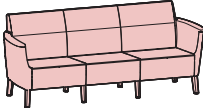
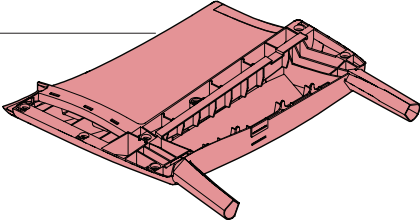
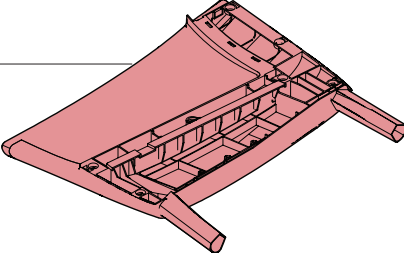
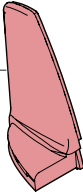
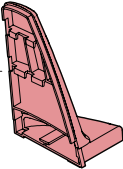
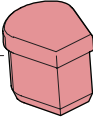
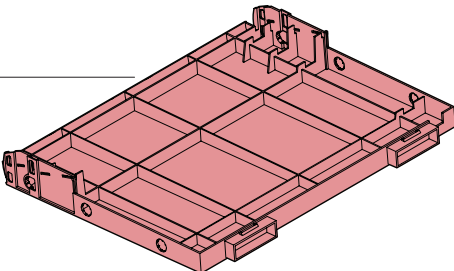
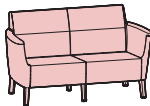
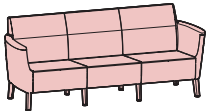
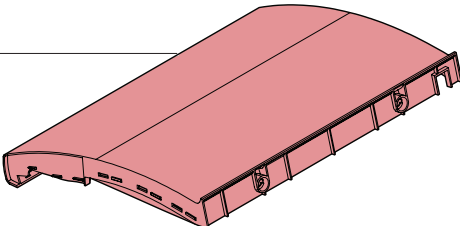
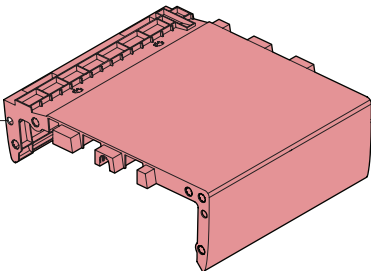
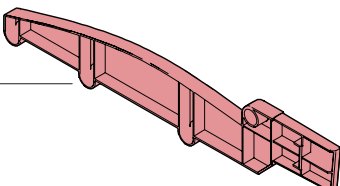
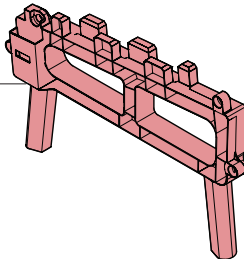
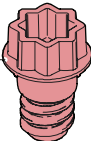
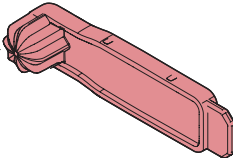


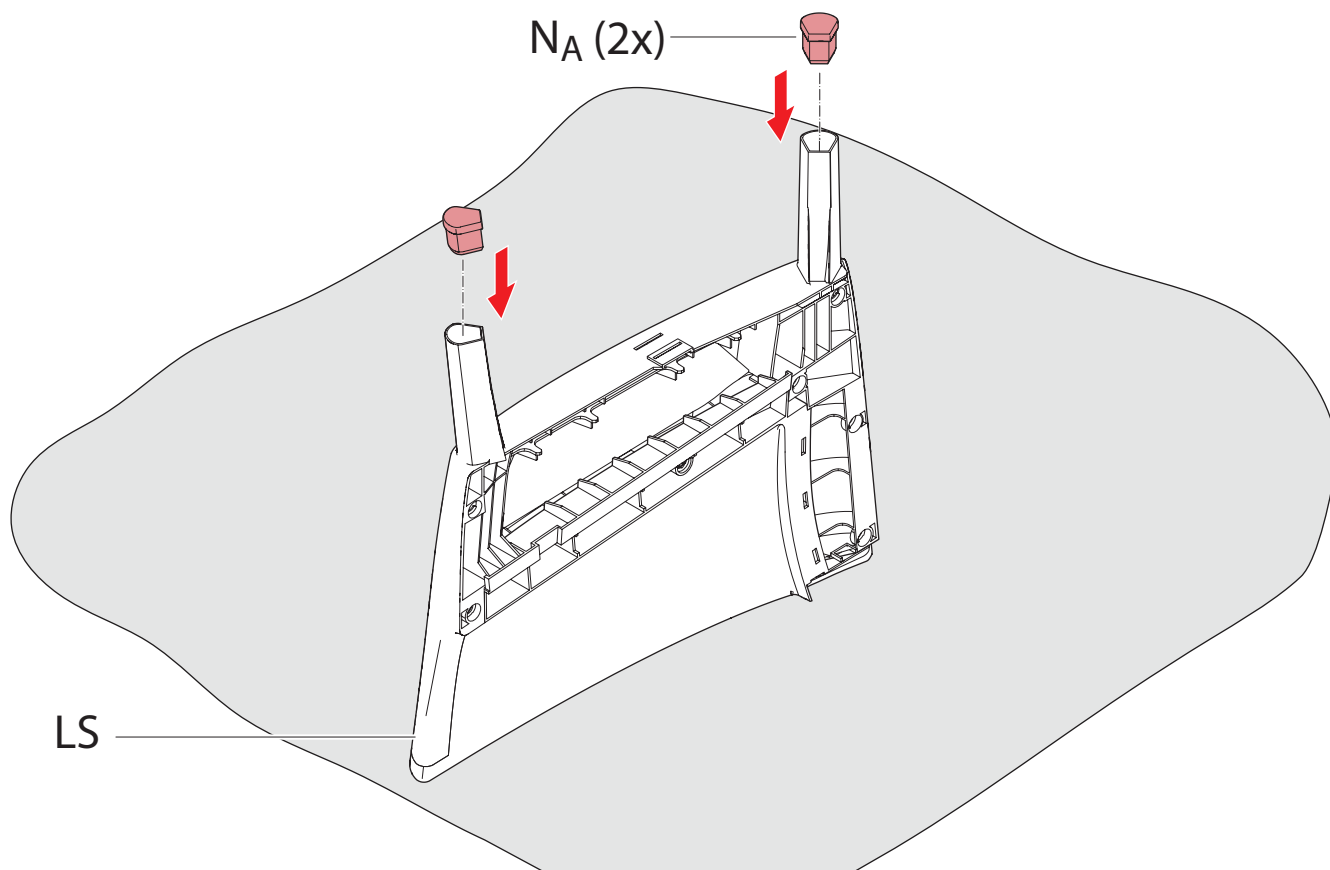
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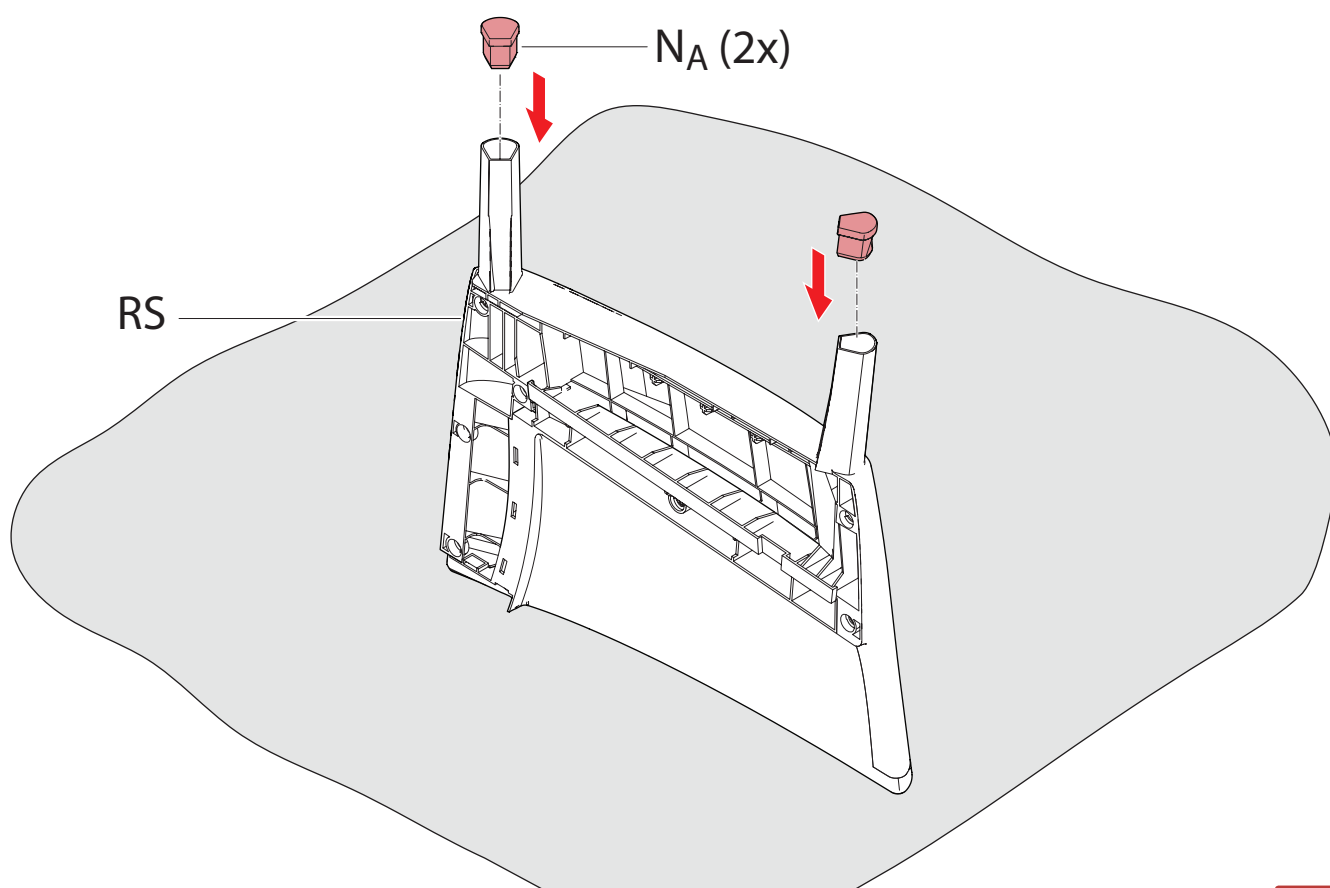


			
LS		1x	1x
RS		1x	1x
TL		1x	1x
TR		1x	1x
N _A		6x	8x
B2		2x	3x

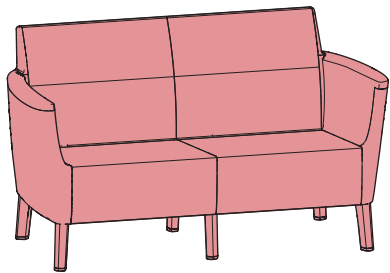
			
BC2		2x	3x
S2		2x	3x
ML _B		1x	2x
ML _S		1x	2x
M		25x	34X
Z		1x	1x



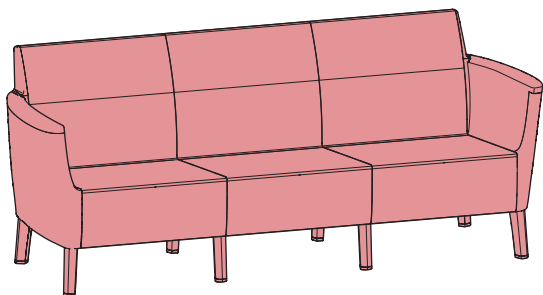
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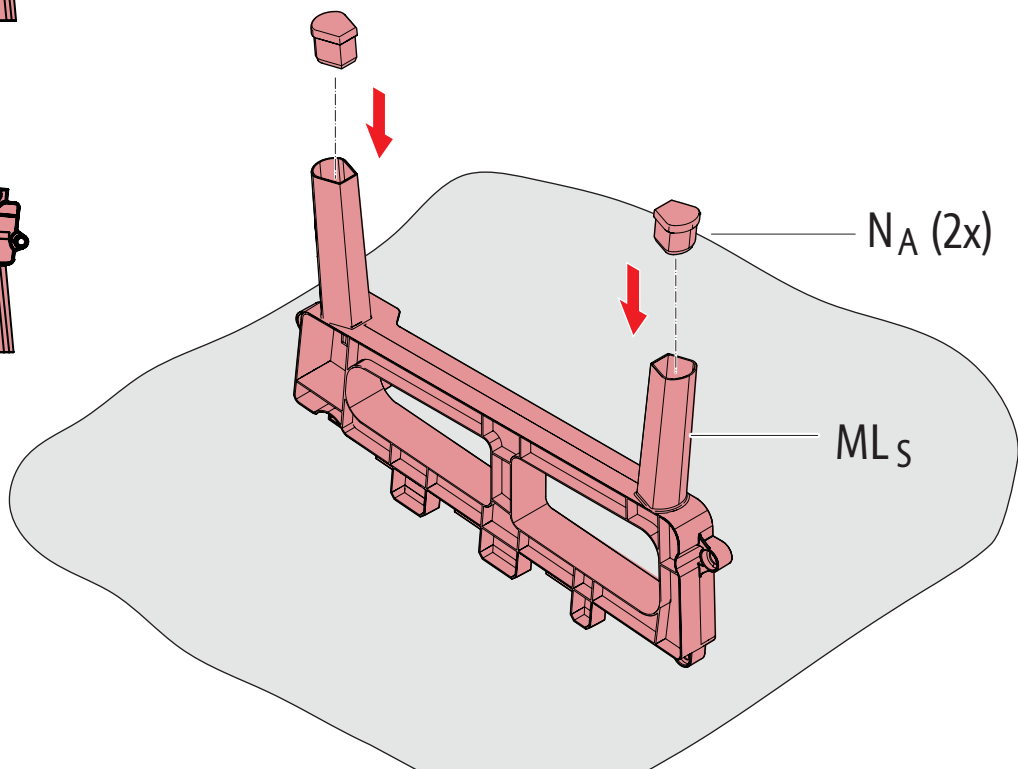
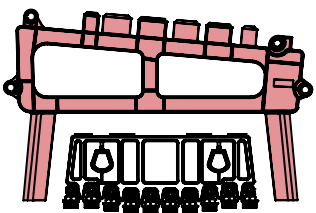
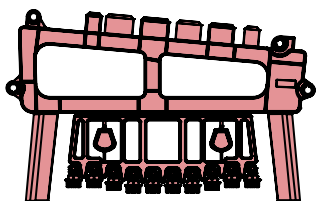
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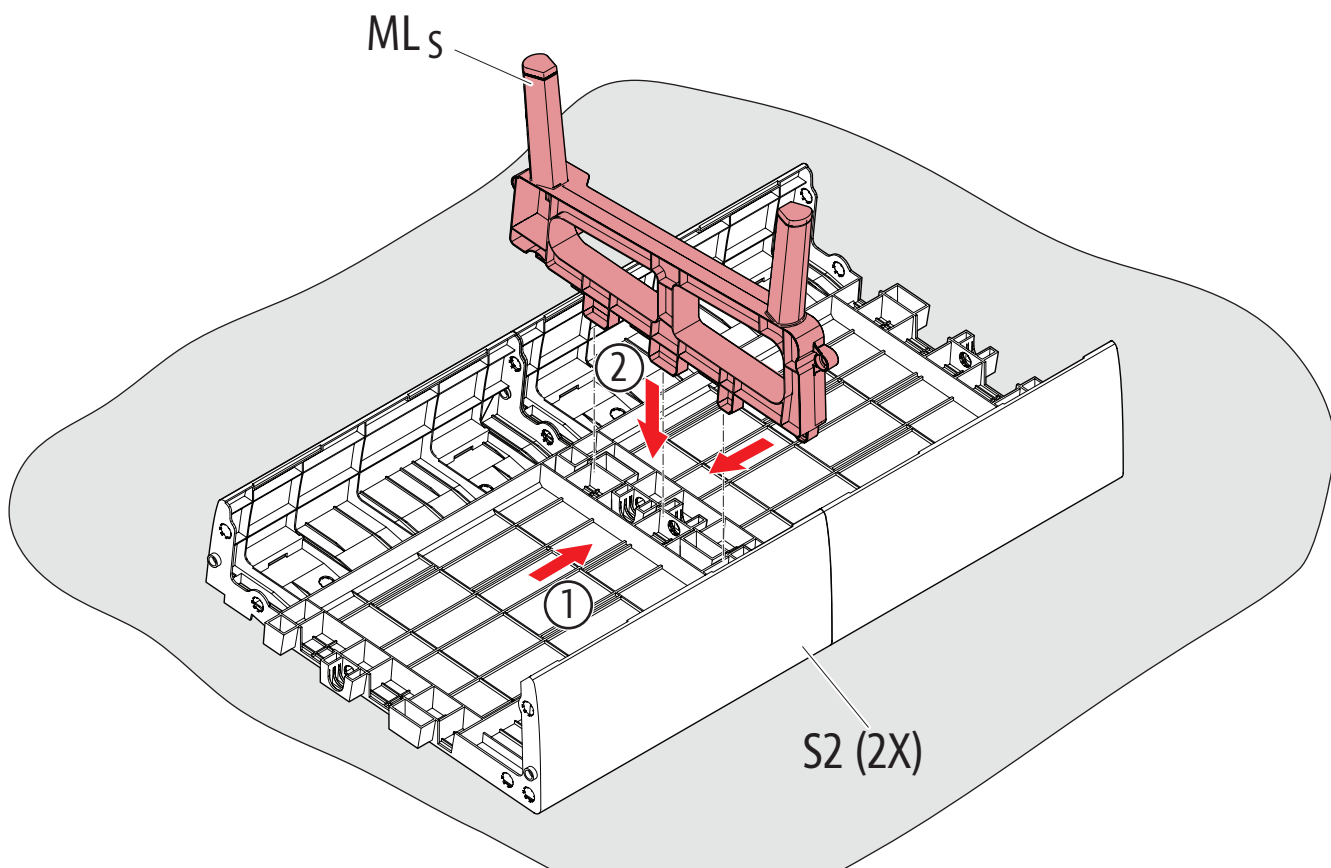


3 — 10

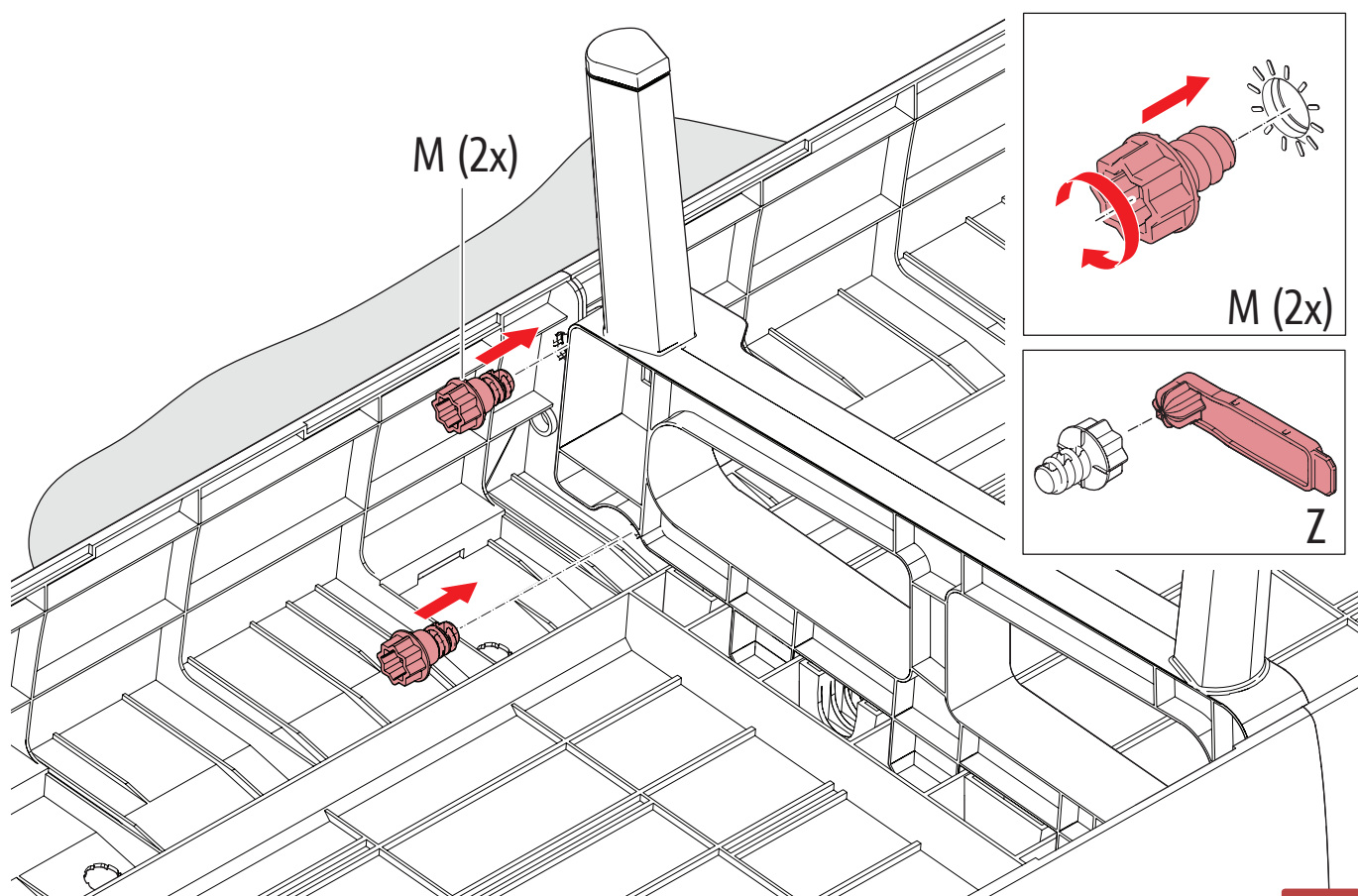


11 — 18

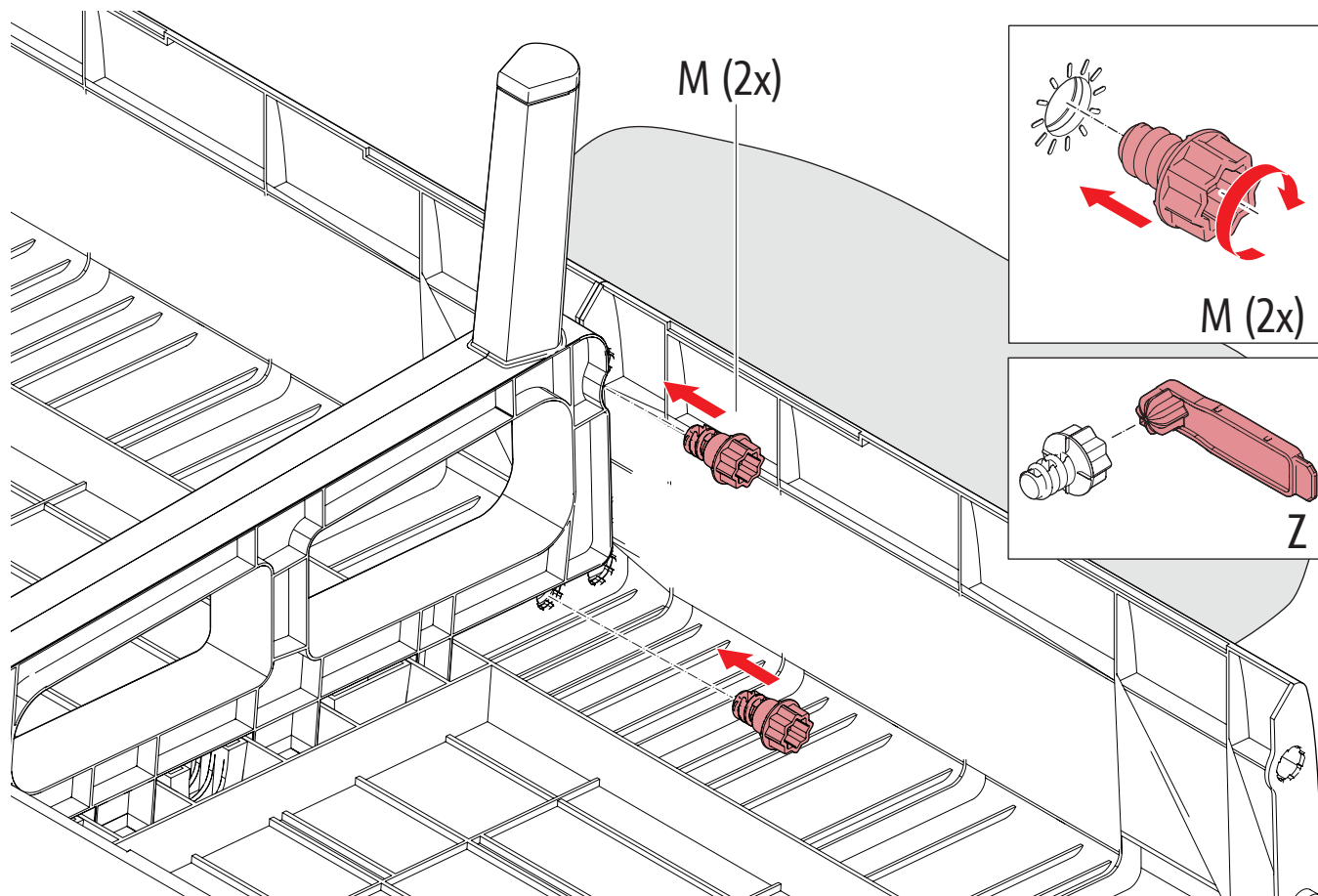




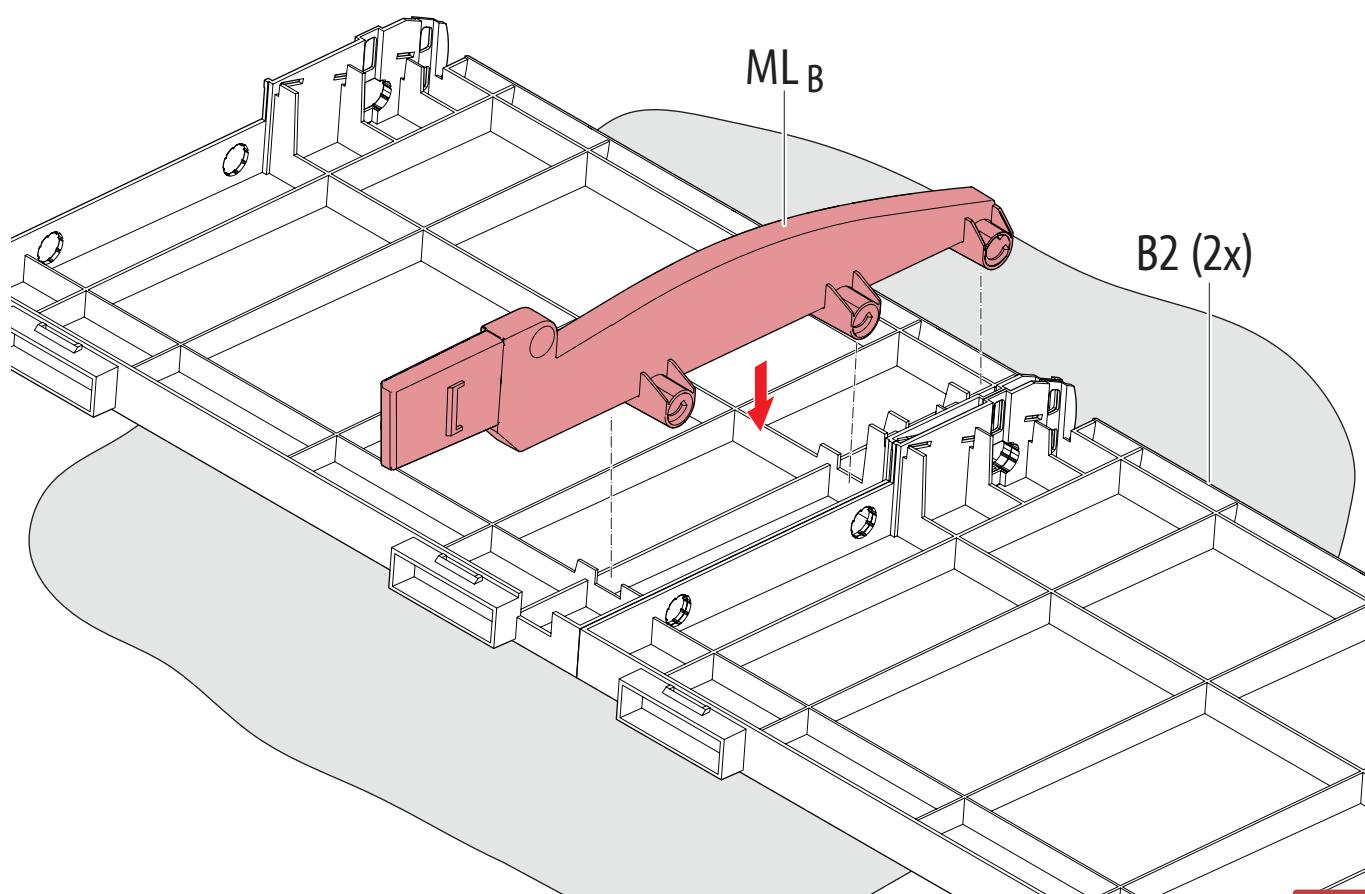
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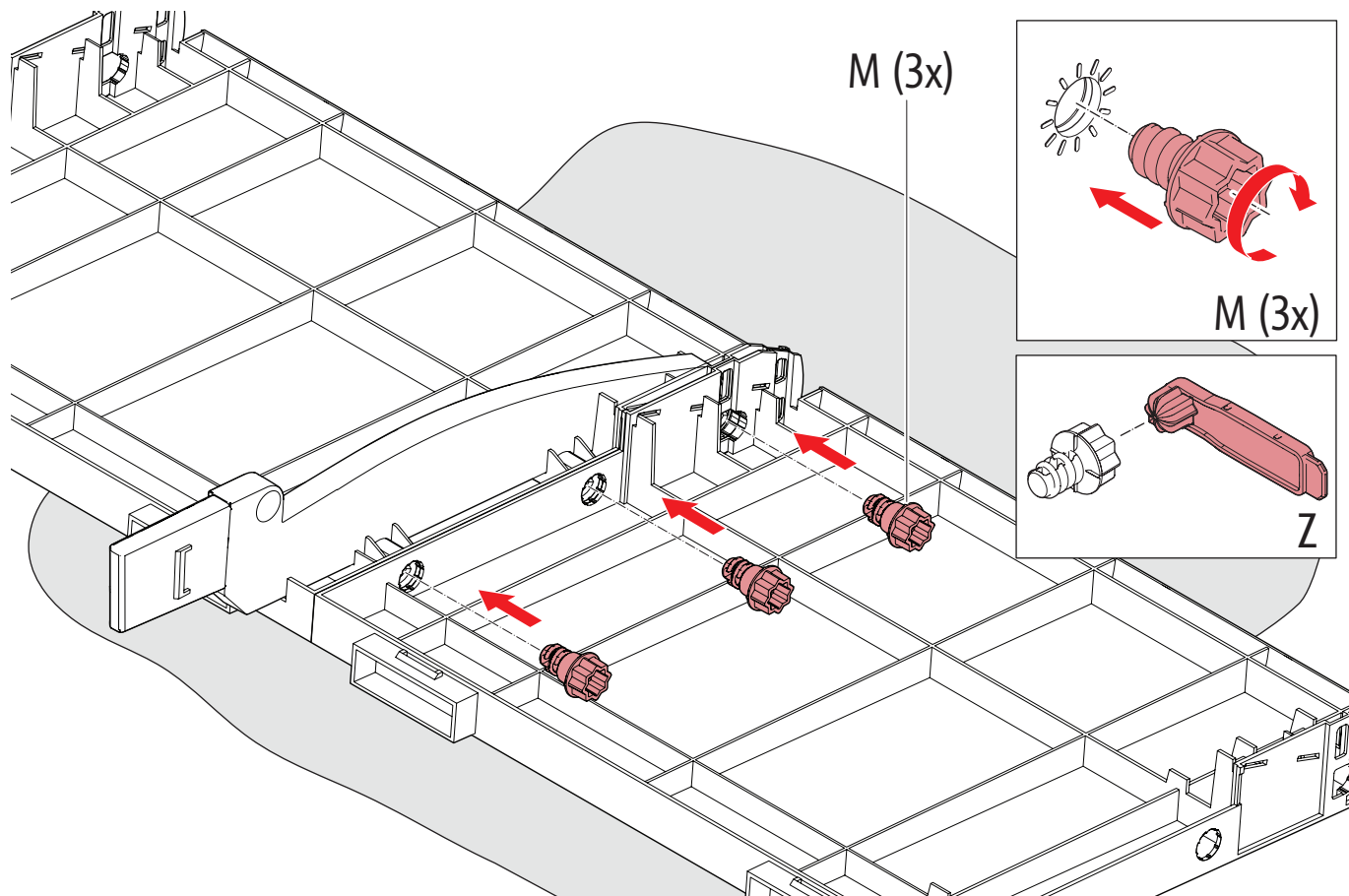
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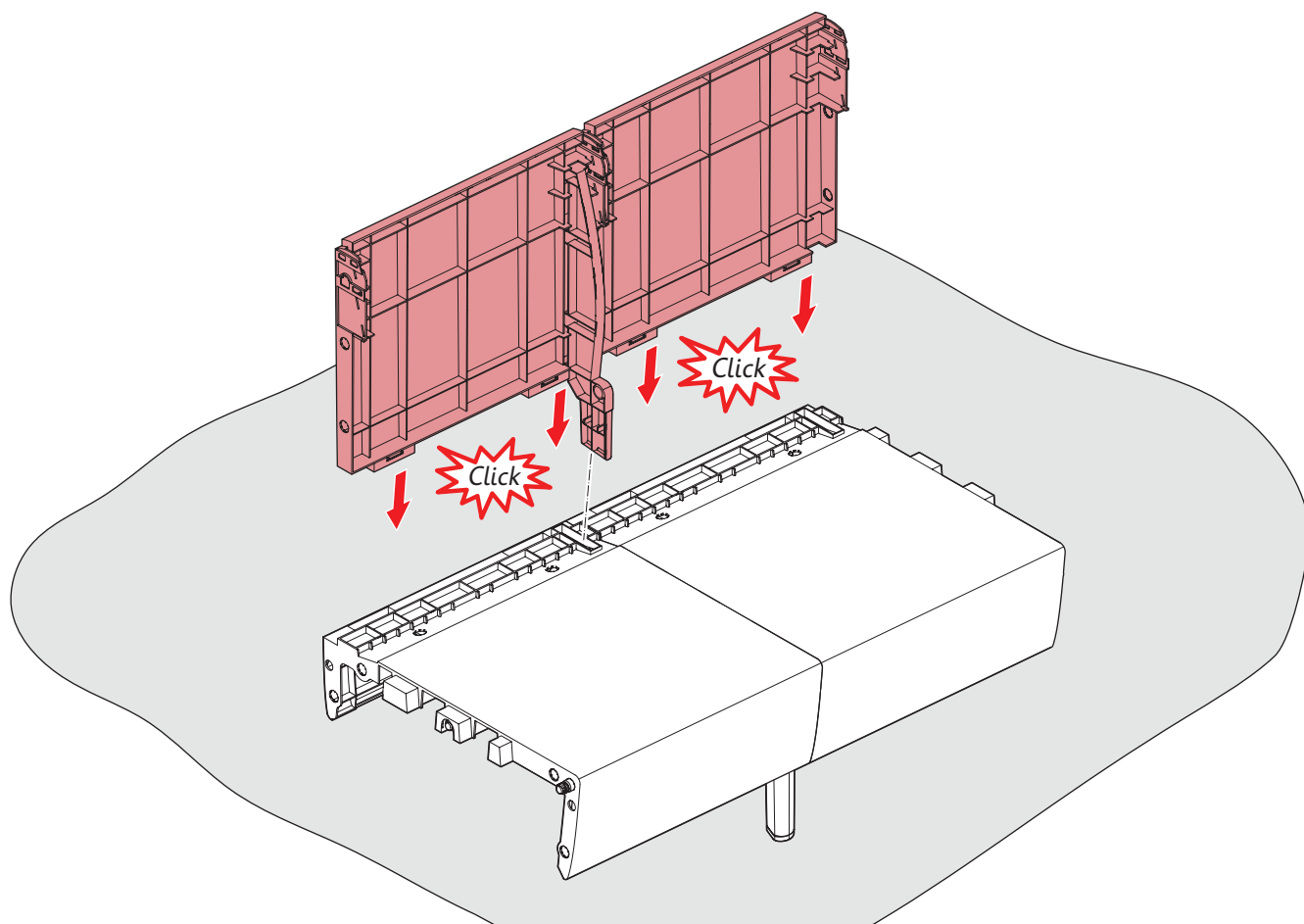
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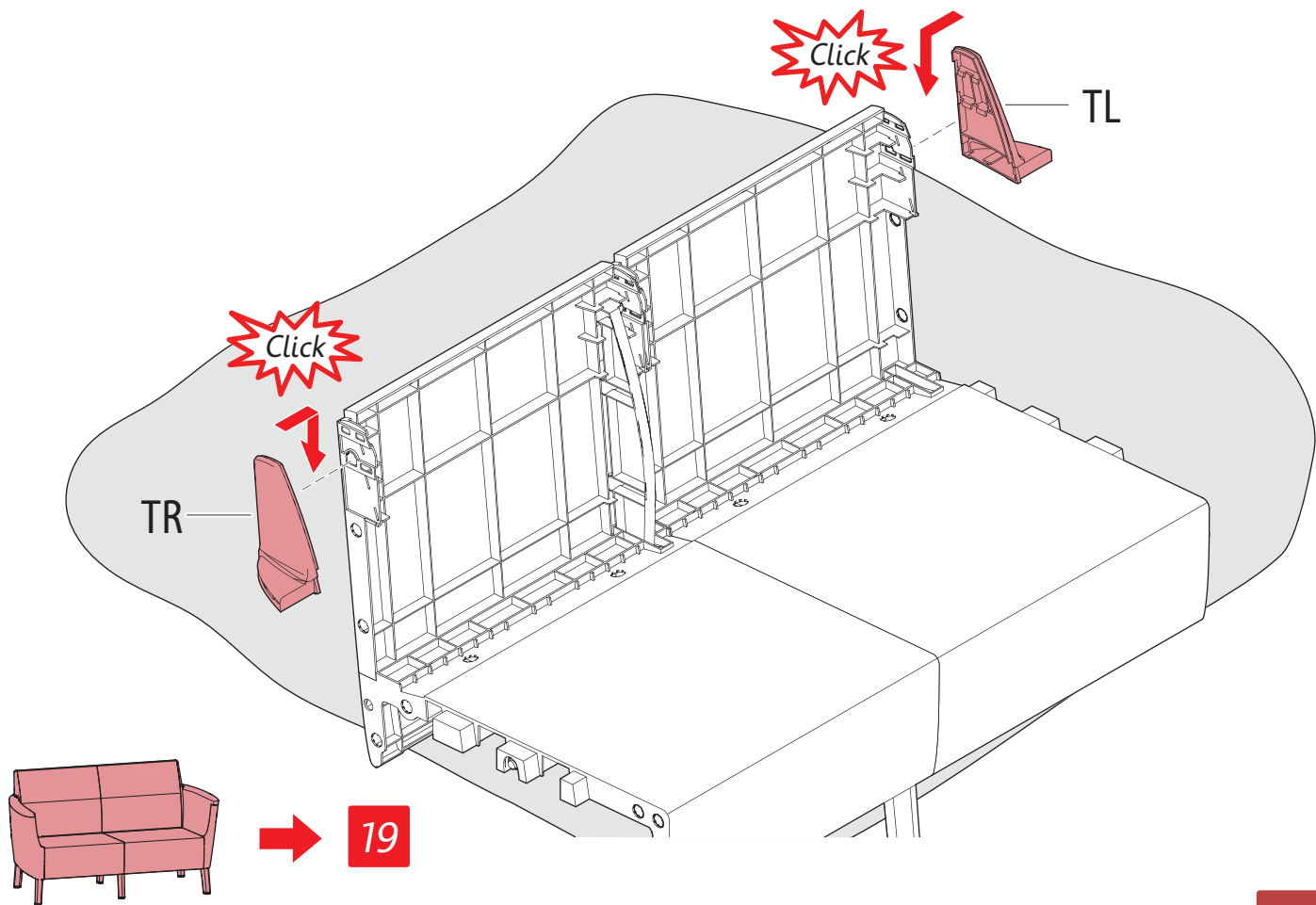
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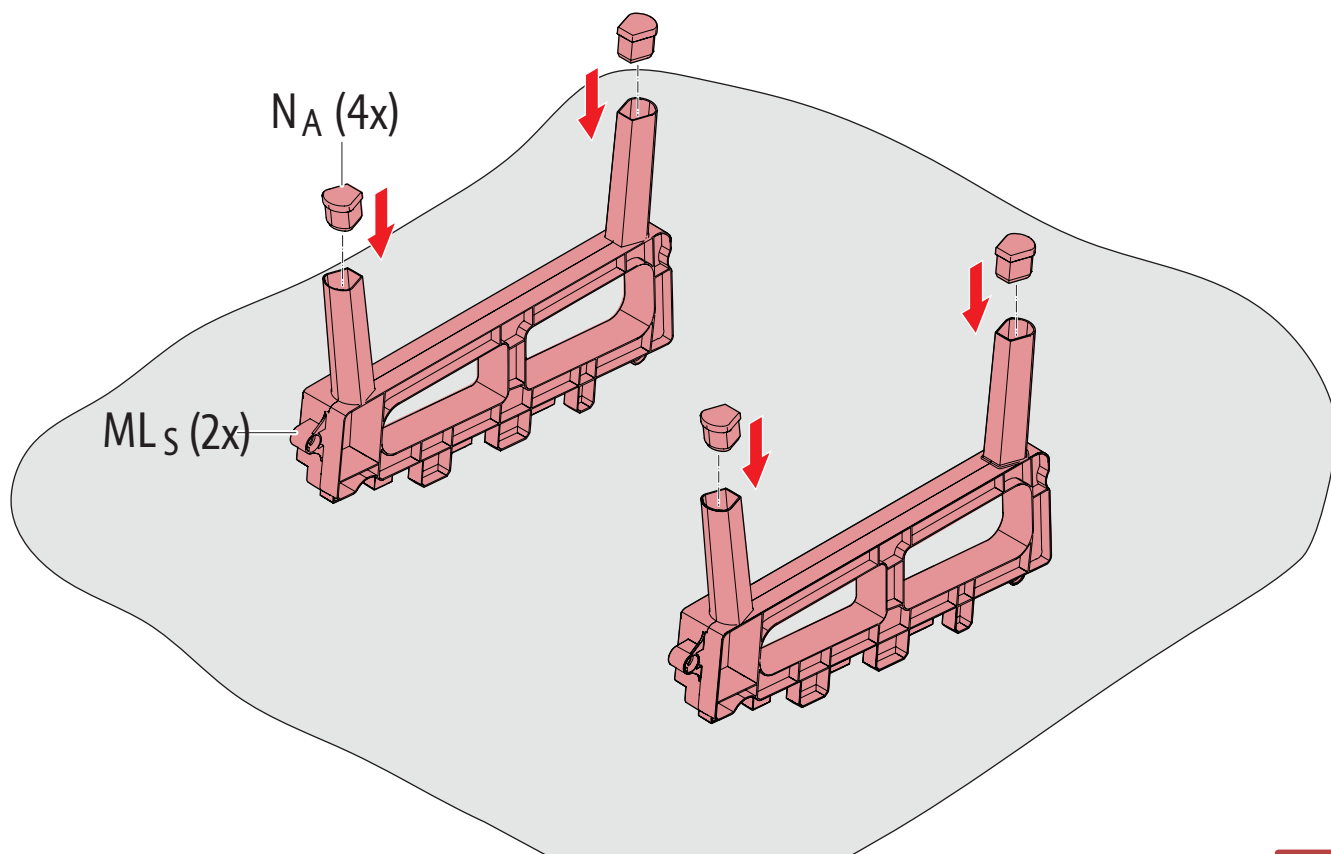
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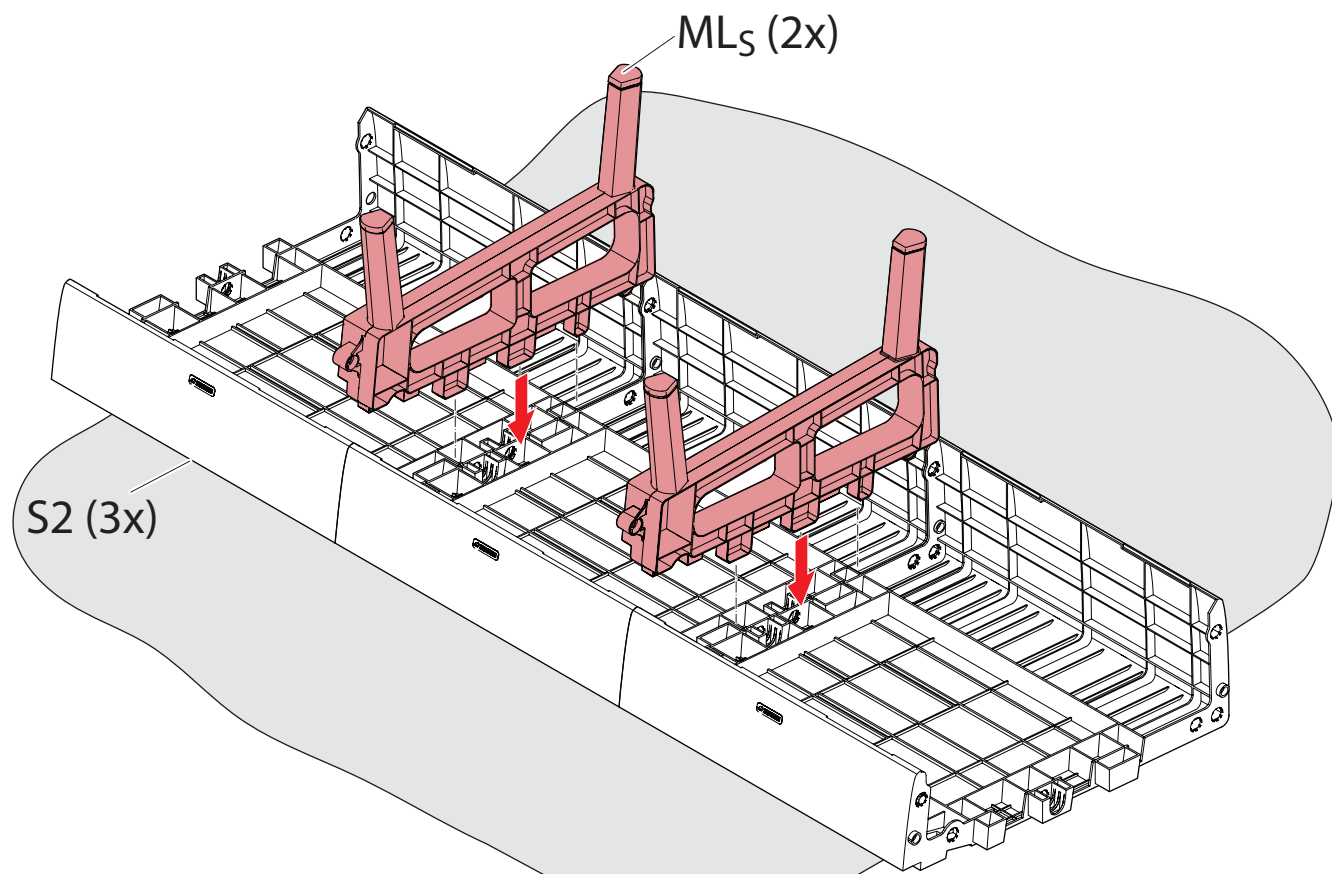
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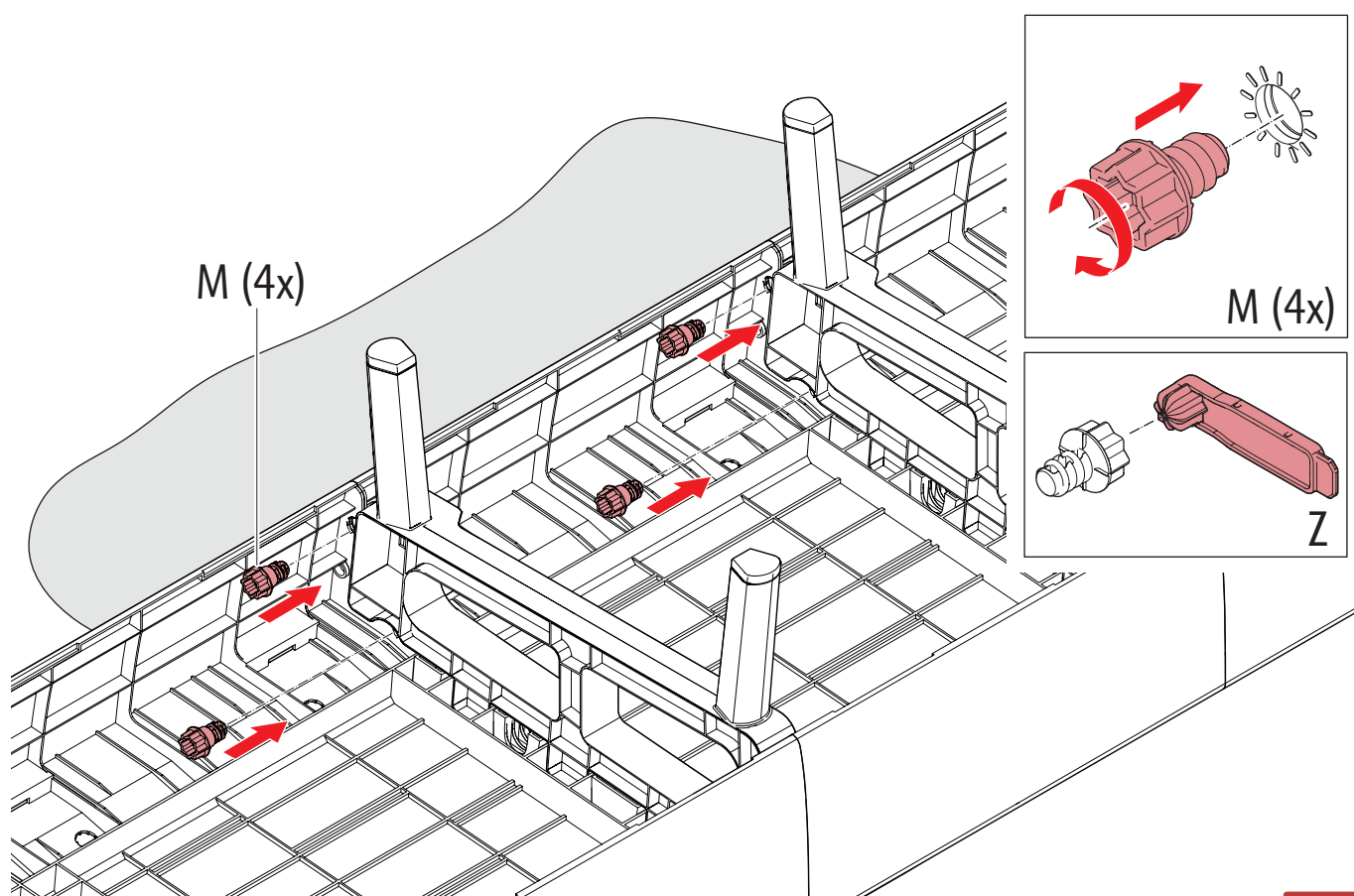
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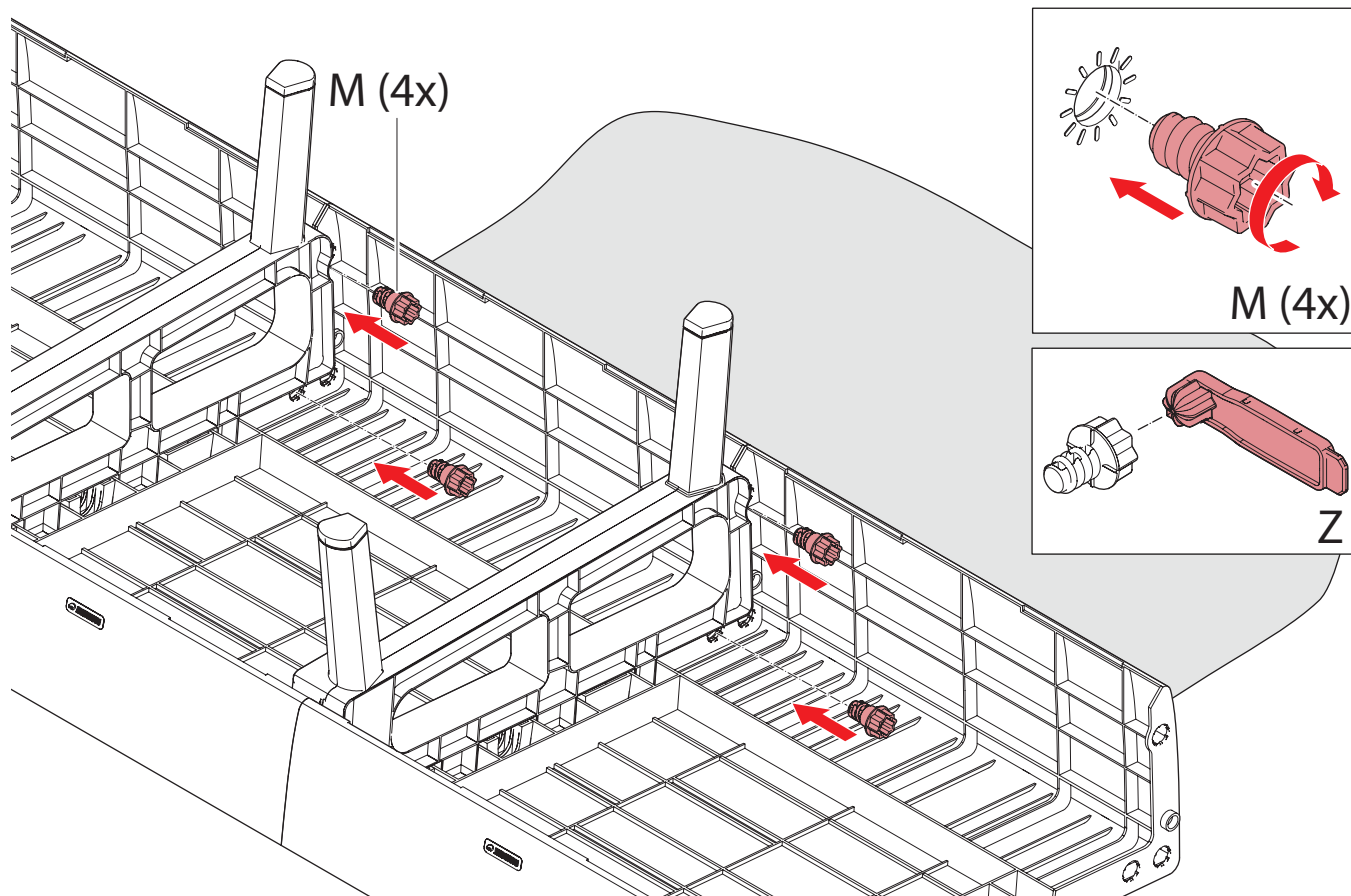
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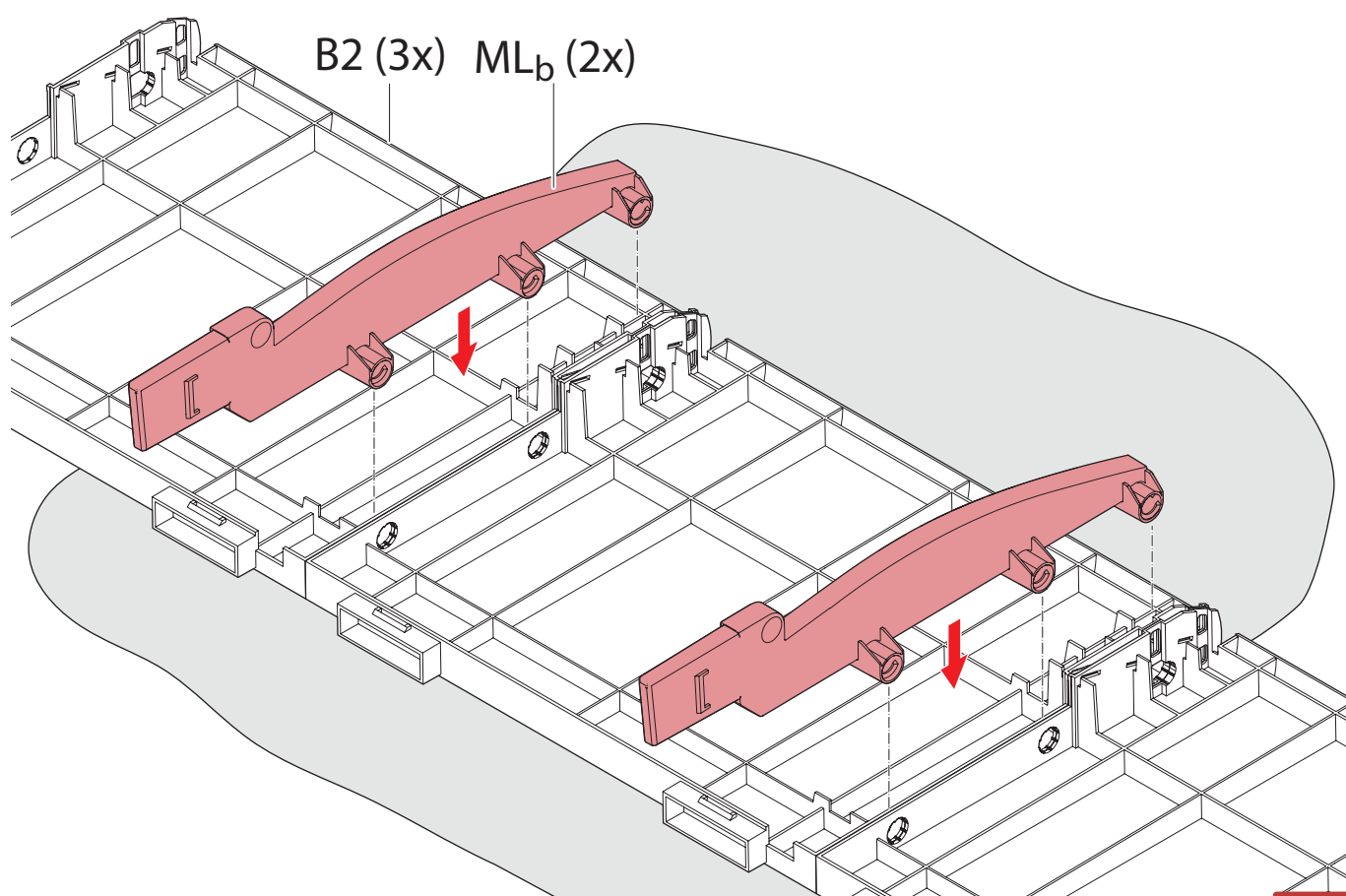
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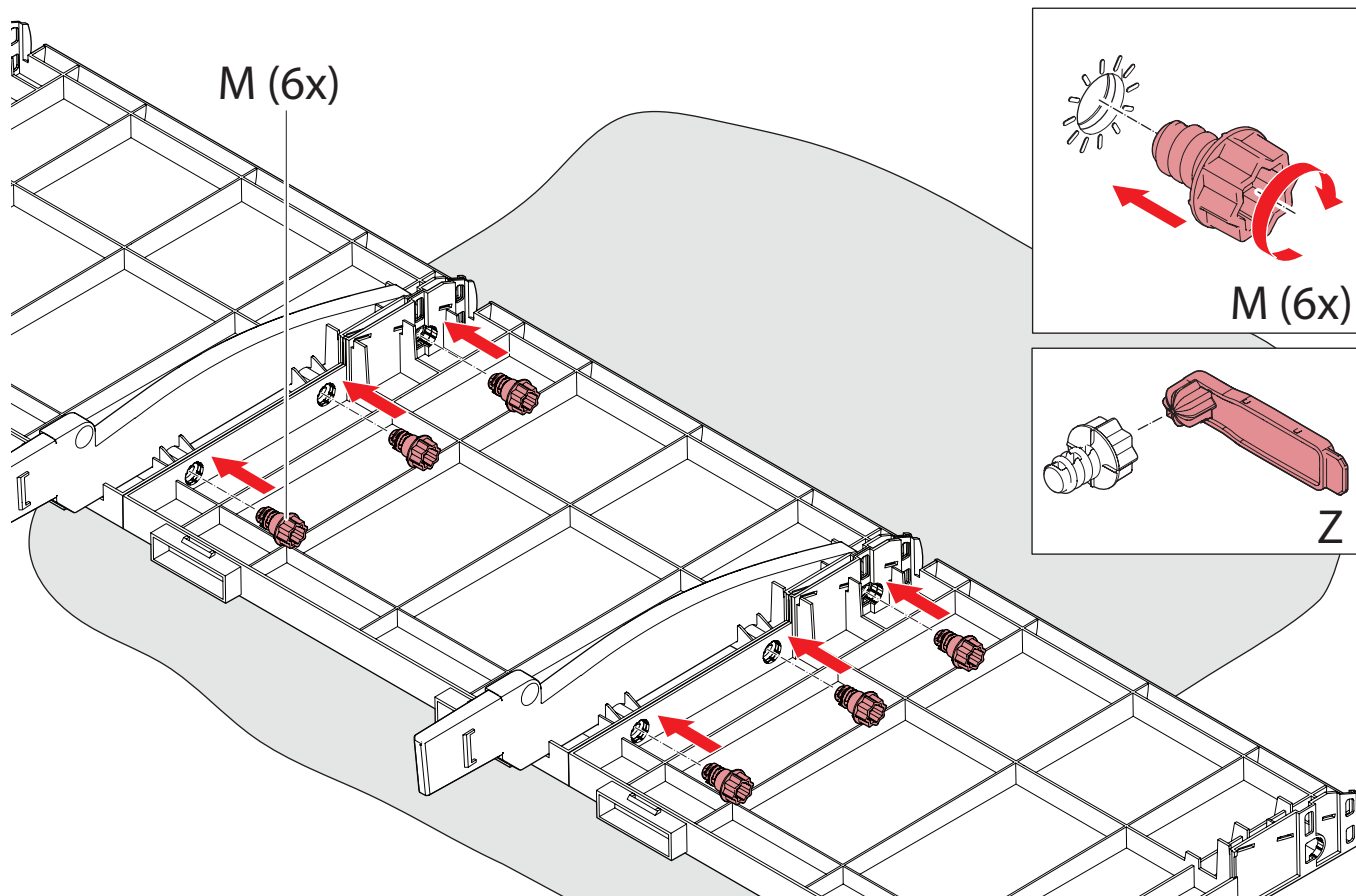
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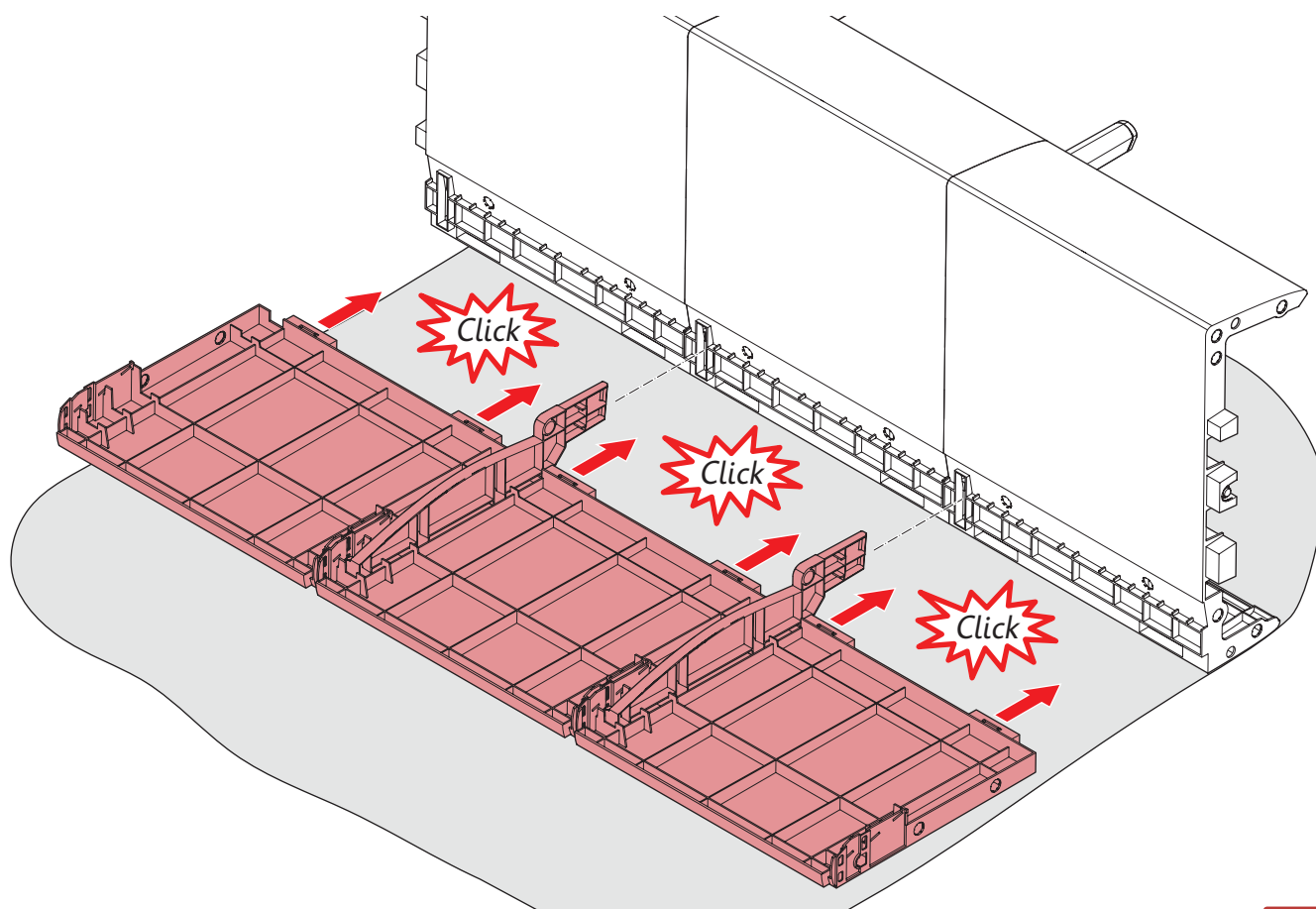
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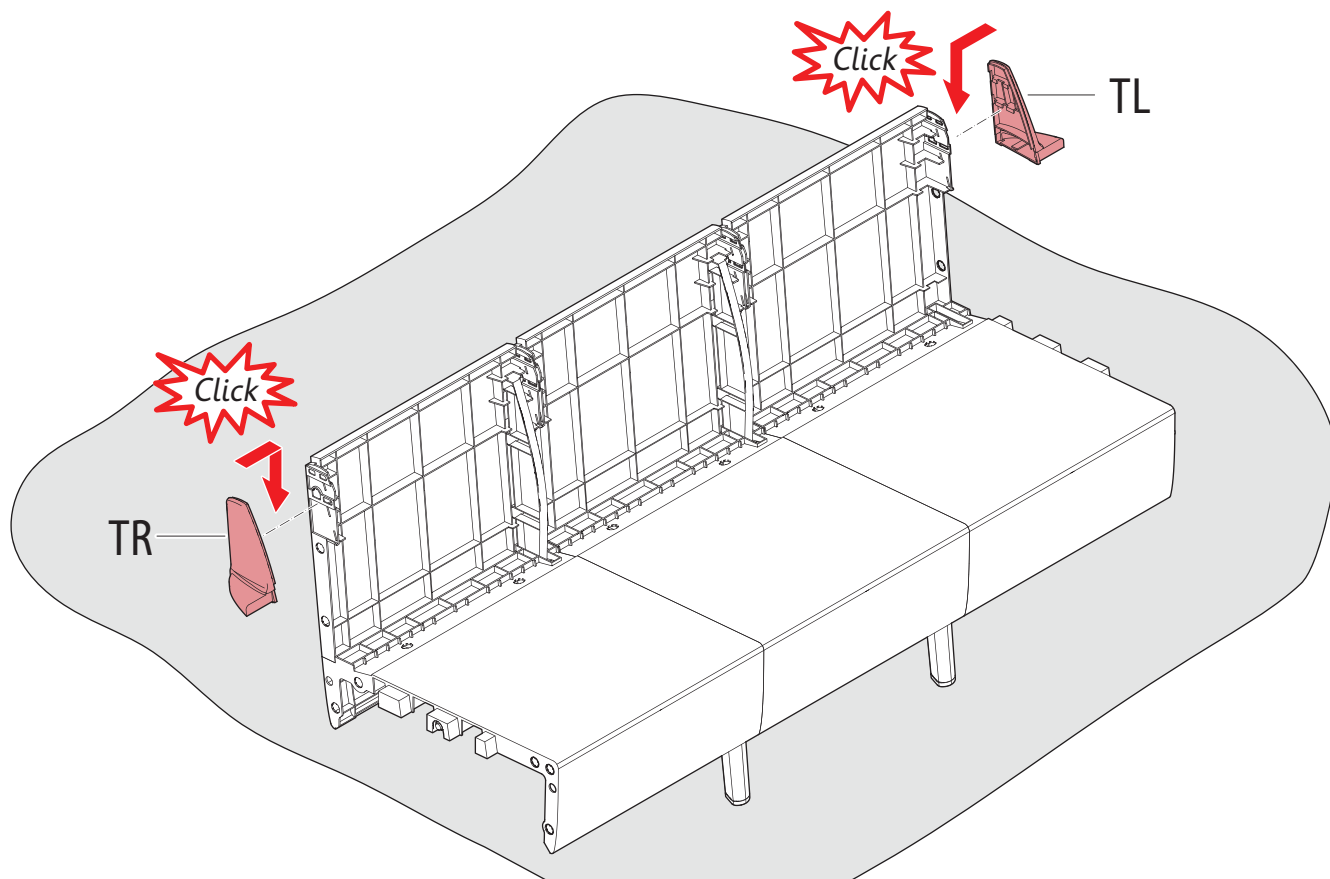
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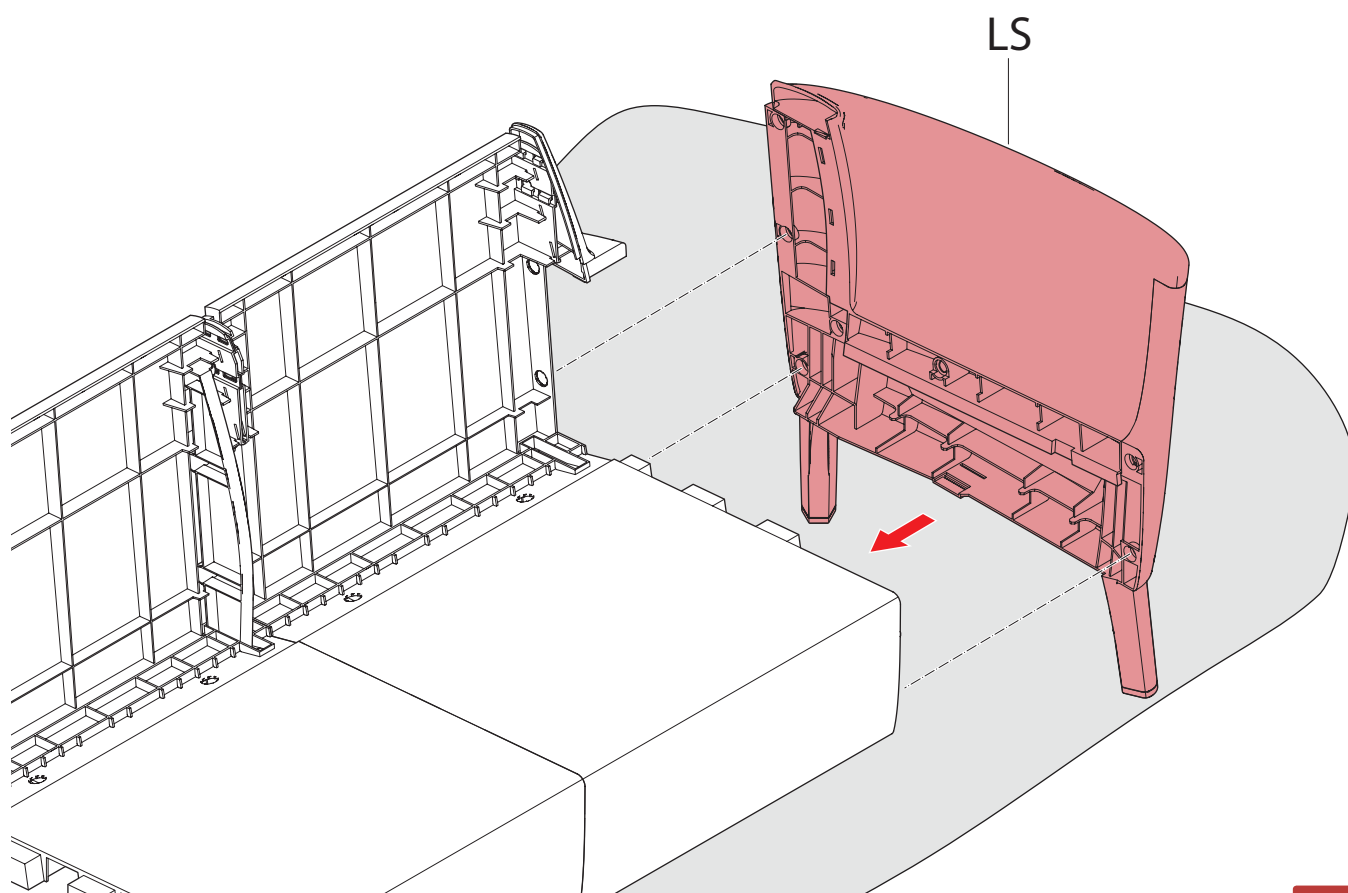
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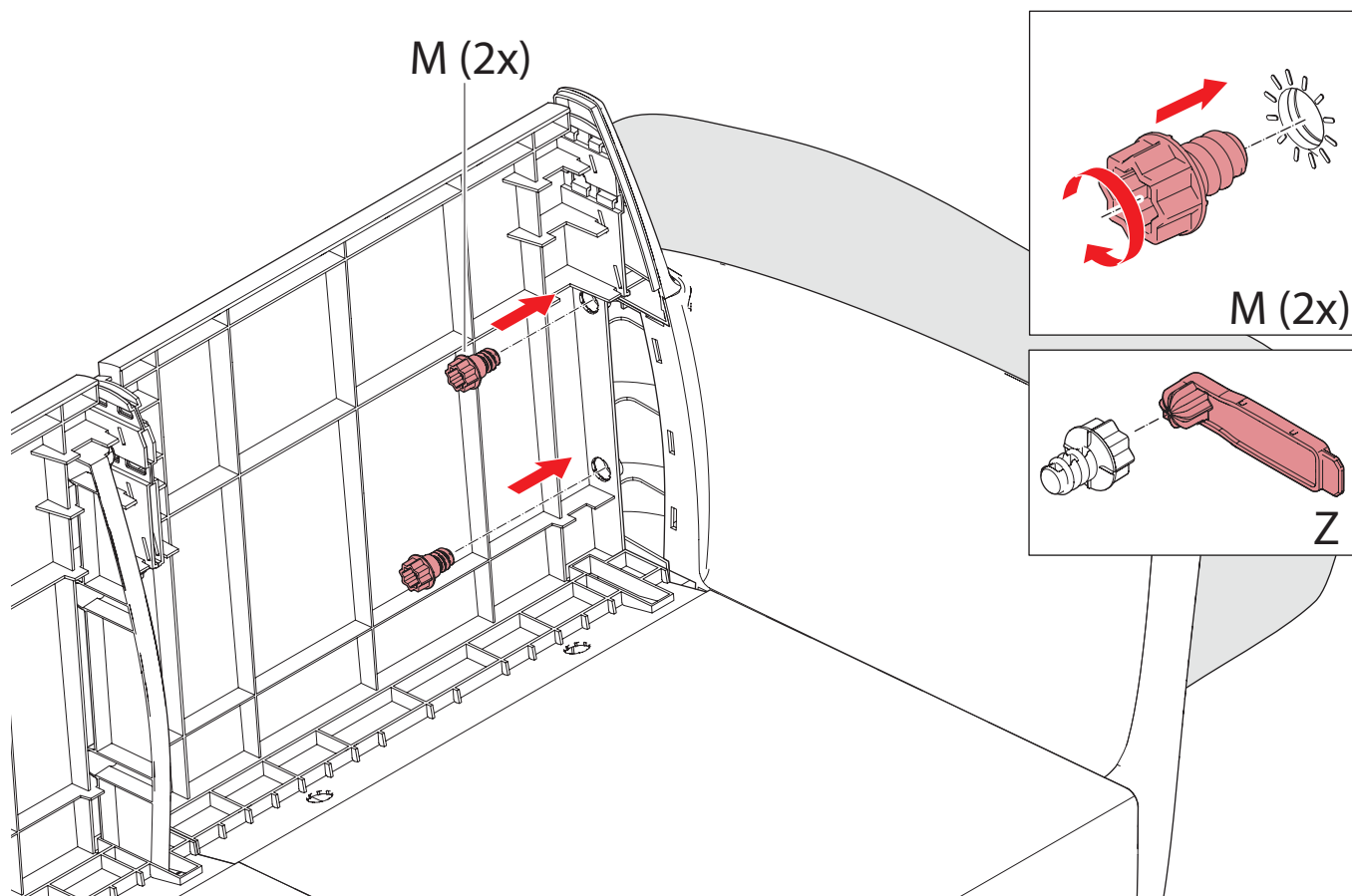
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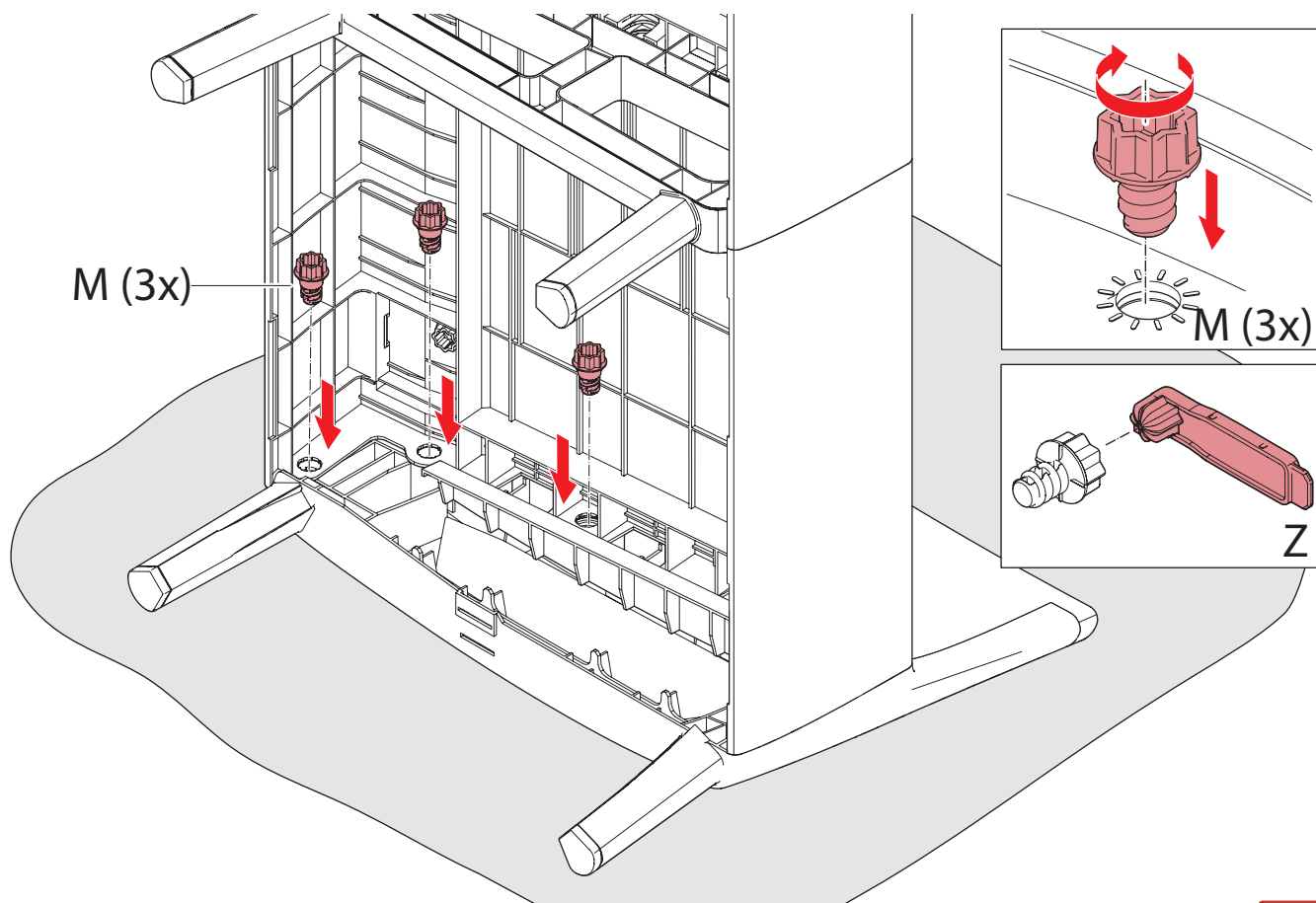
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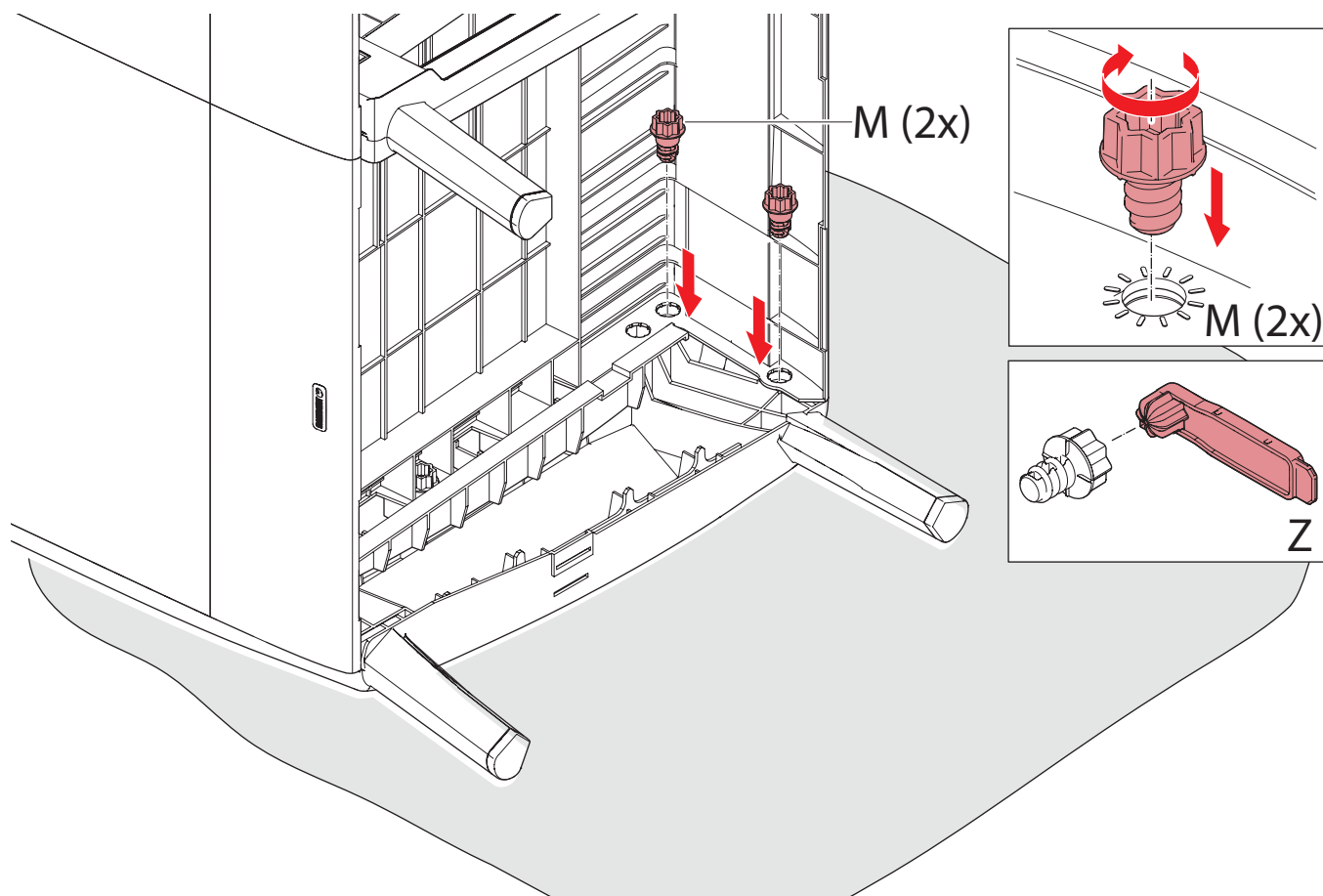
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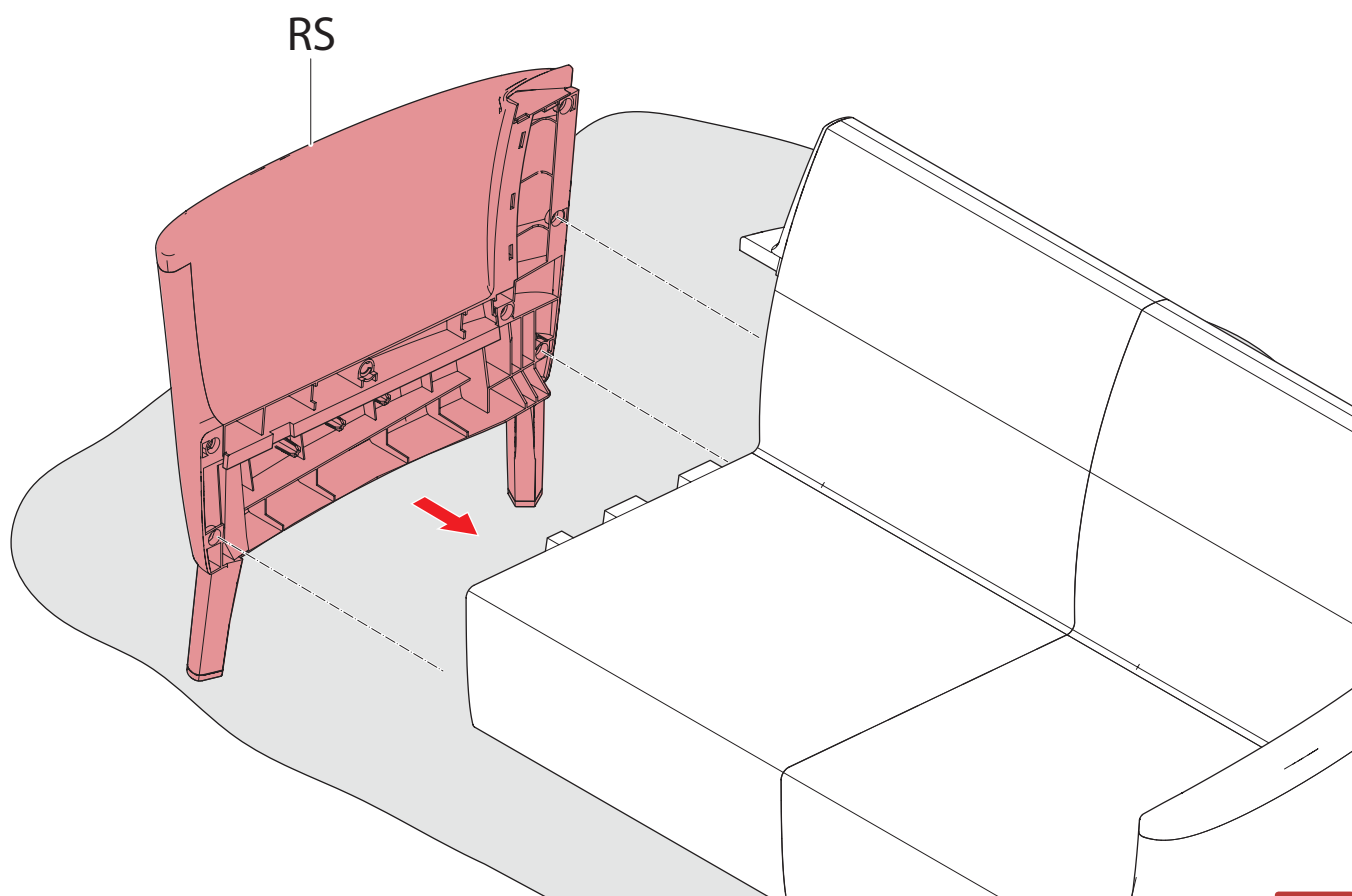
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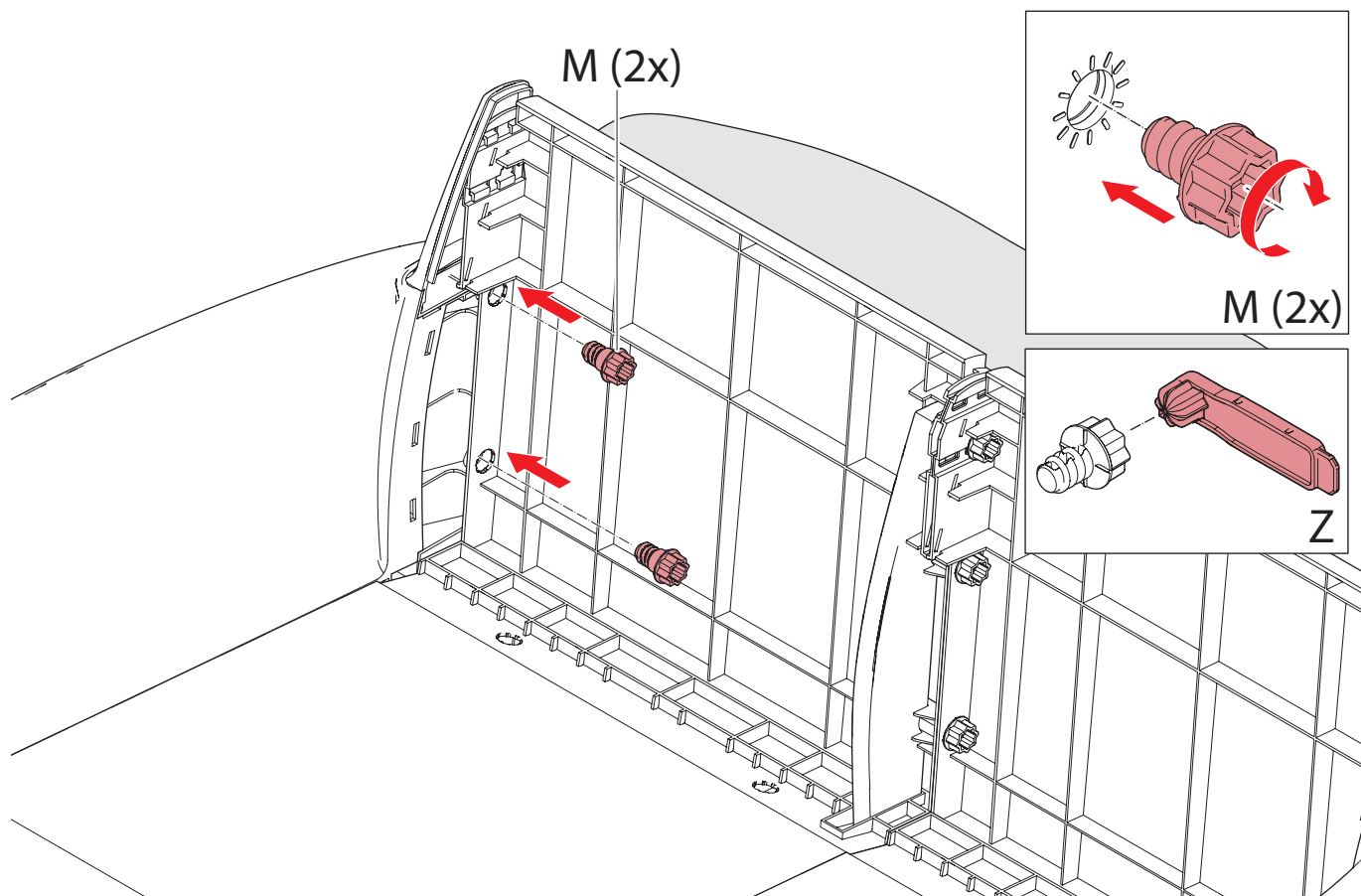
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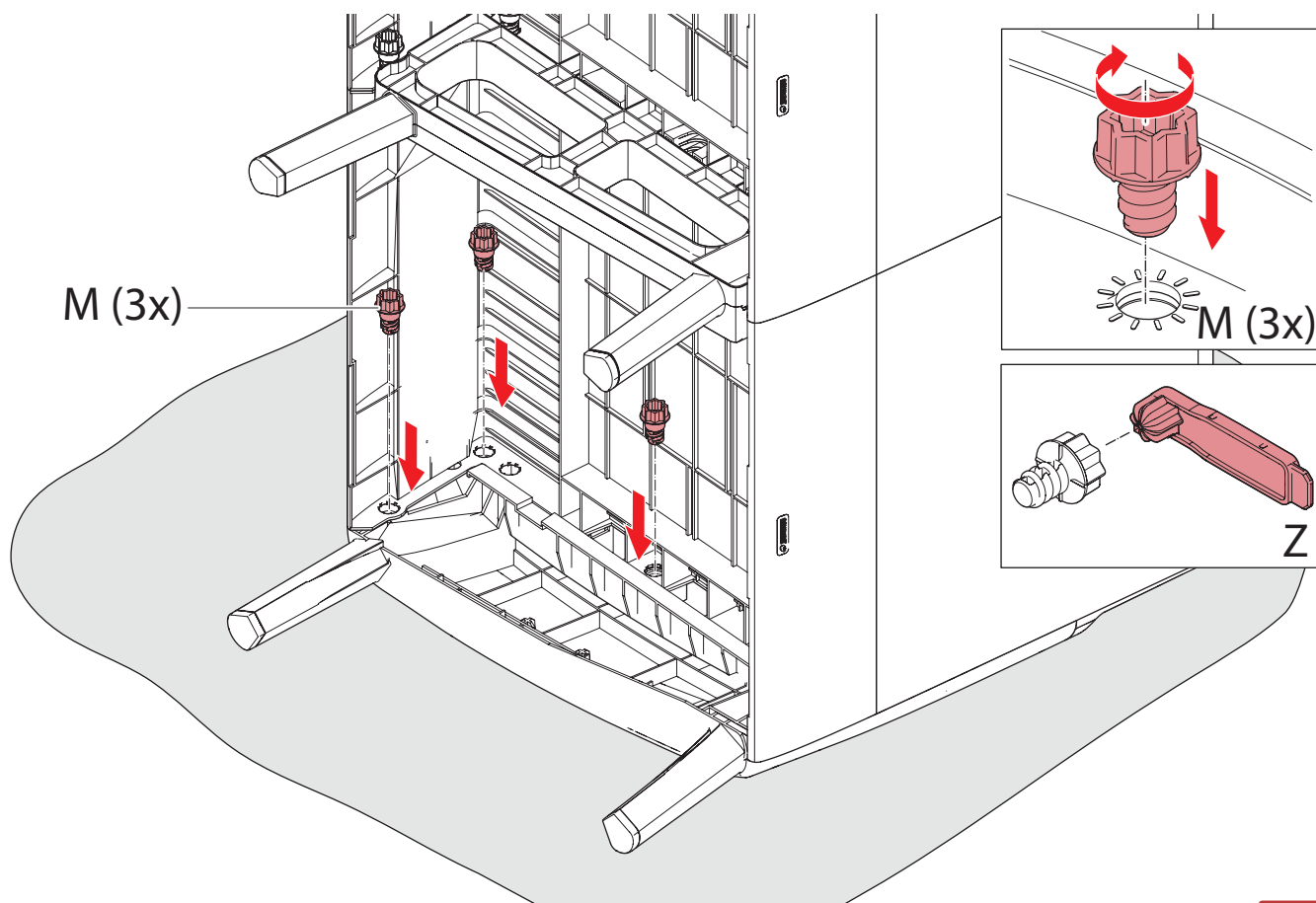
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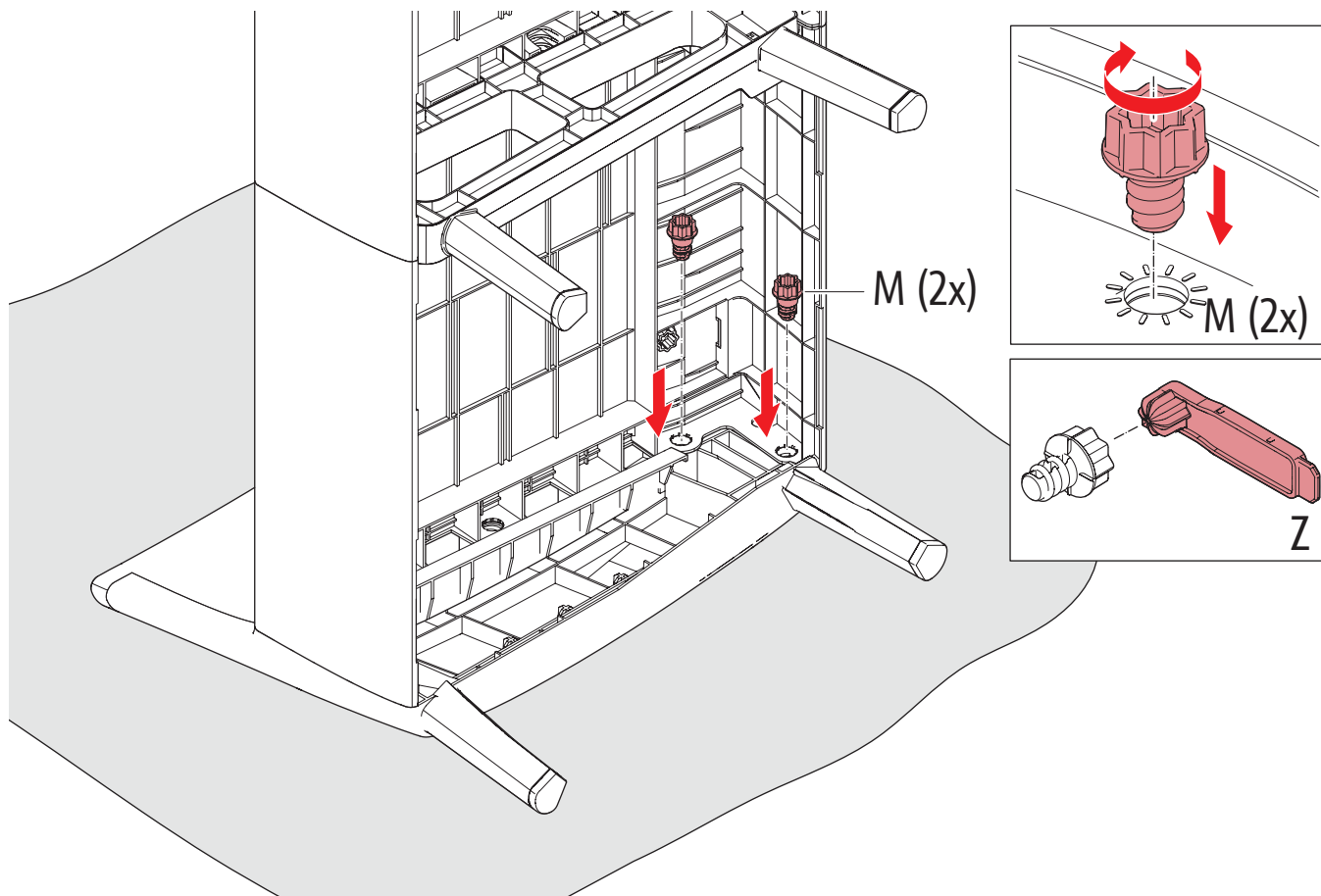
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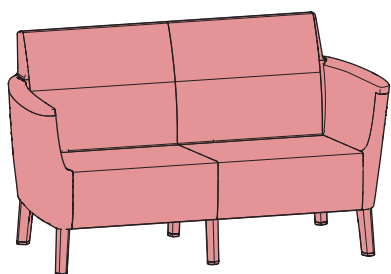
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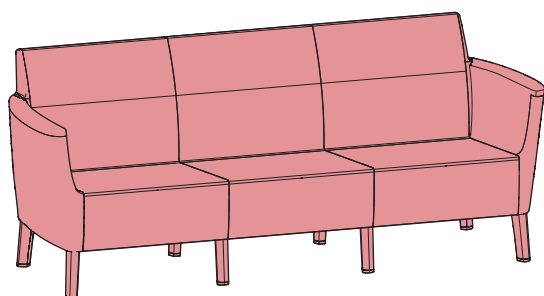
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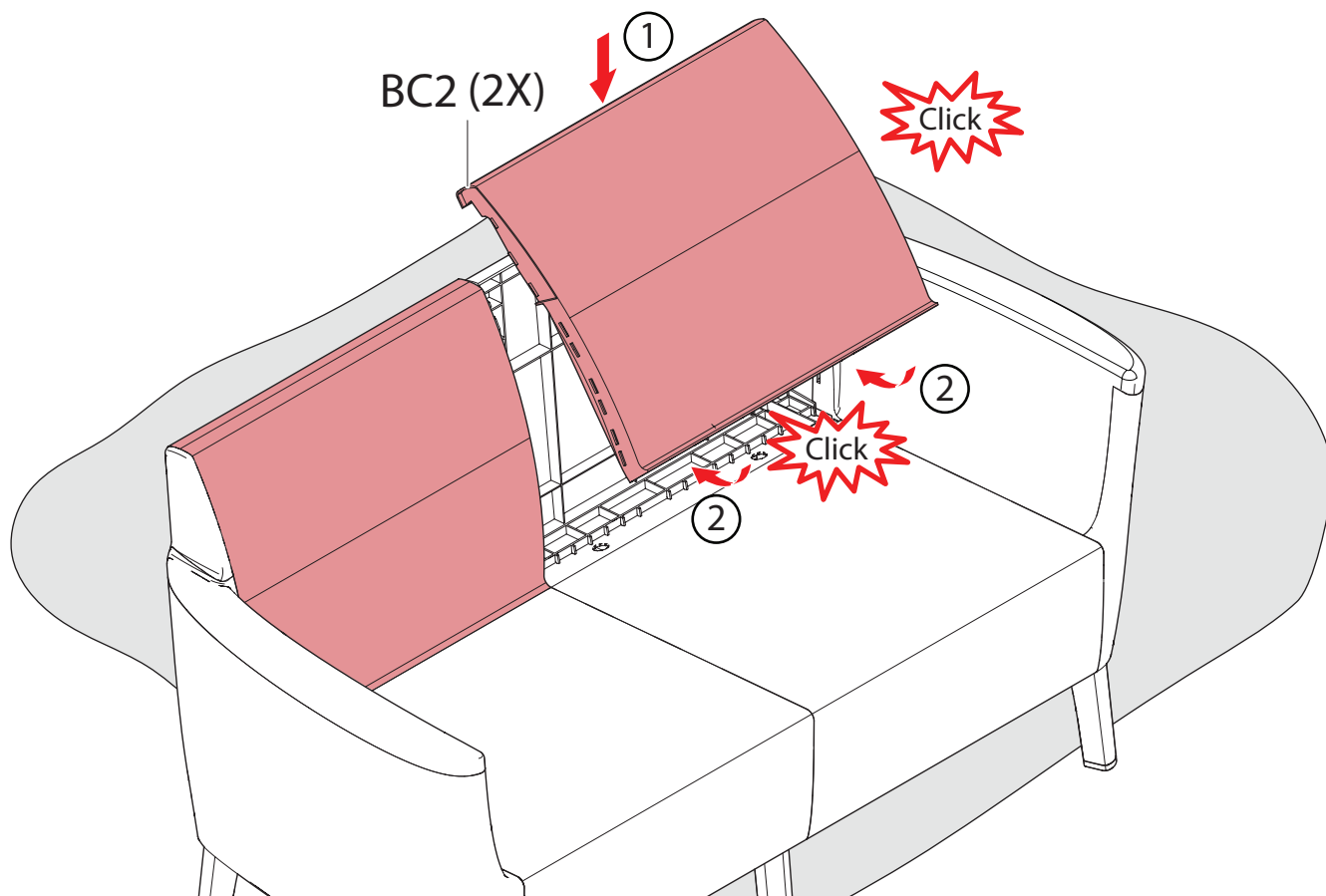
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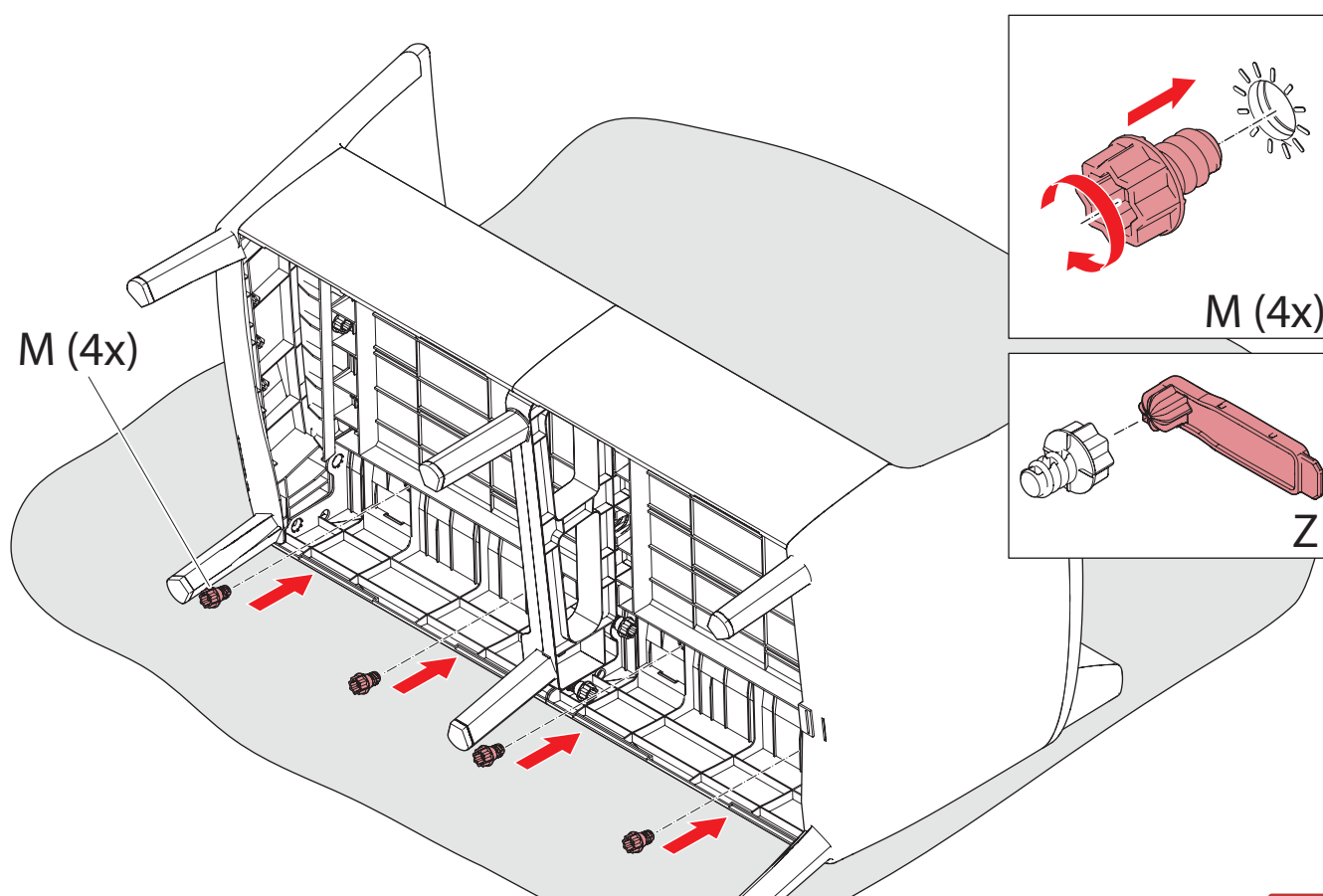
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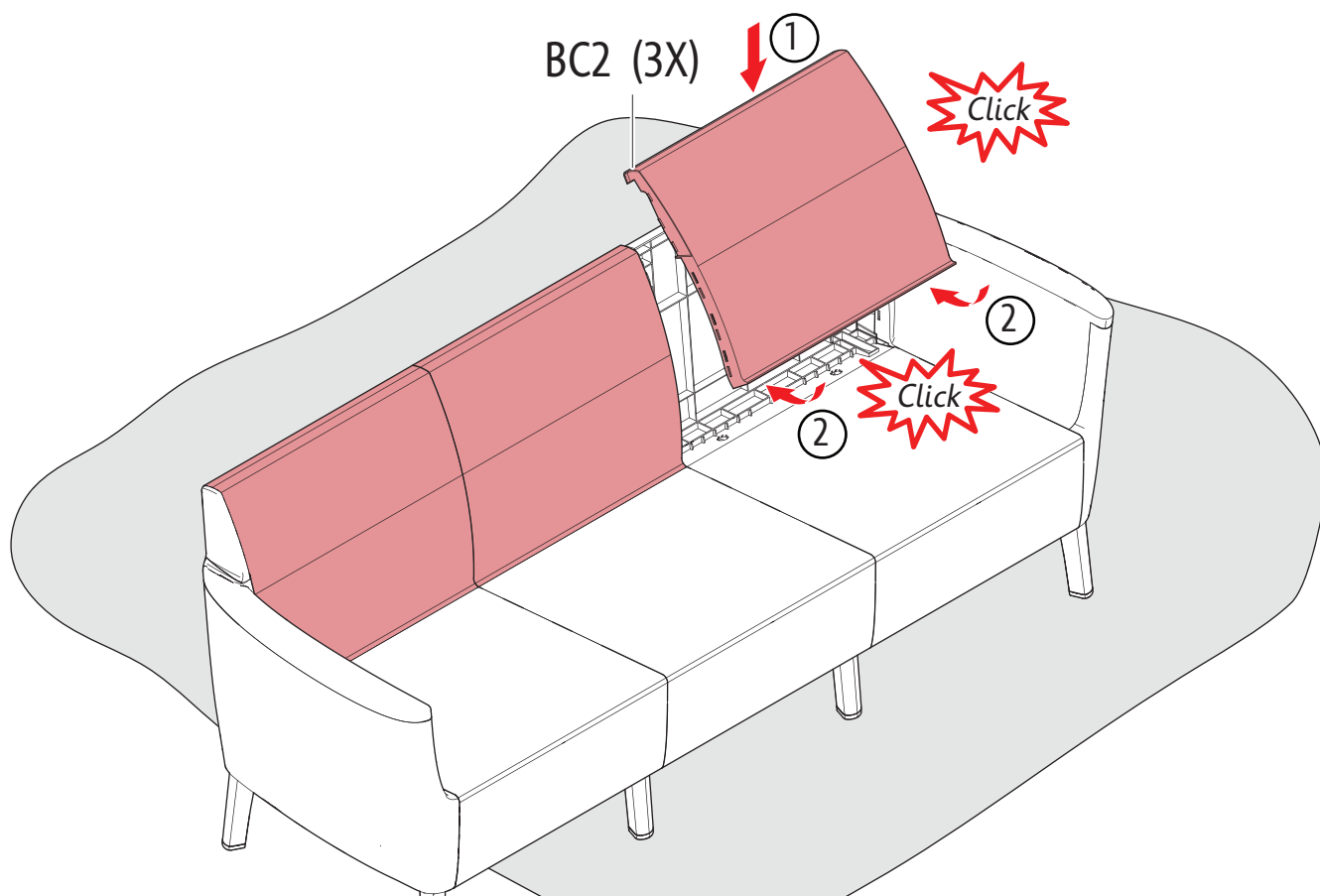
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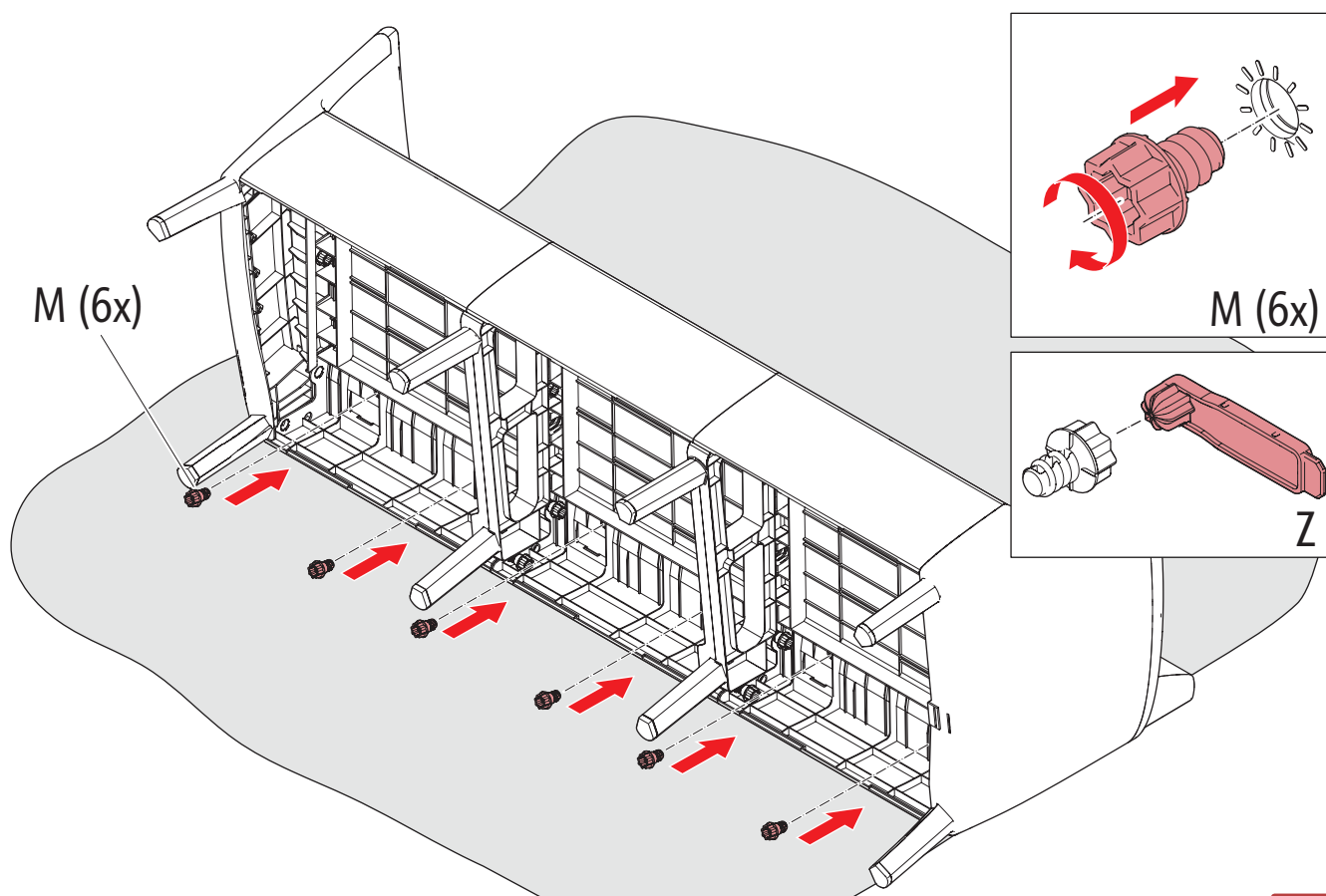
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28



29



30

