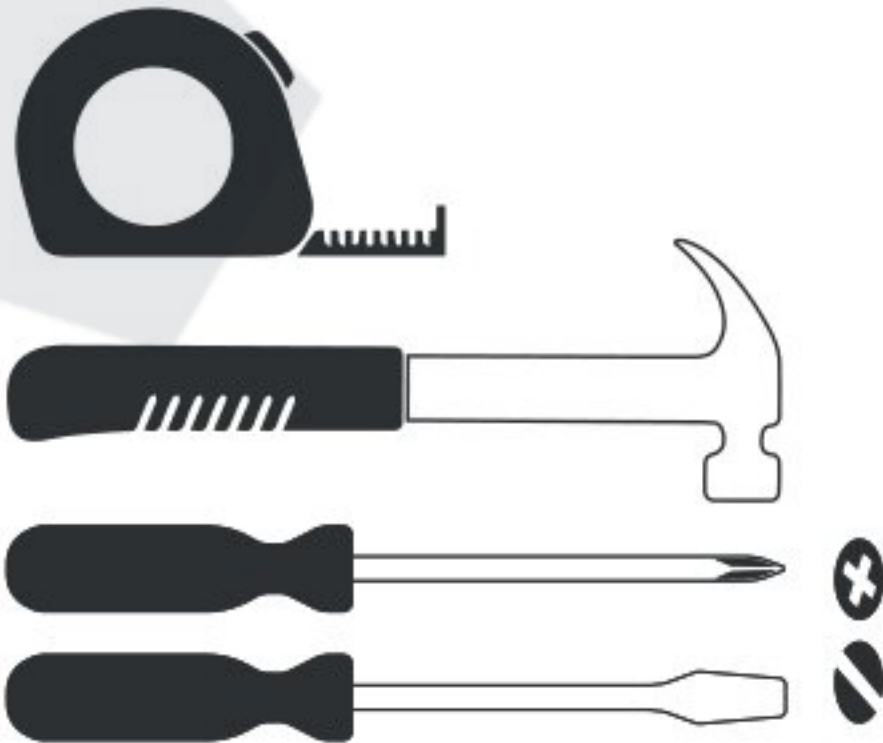
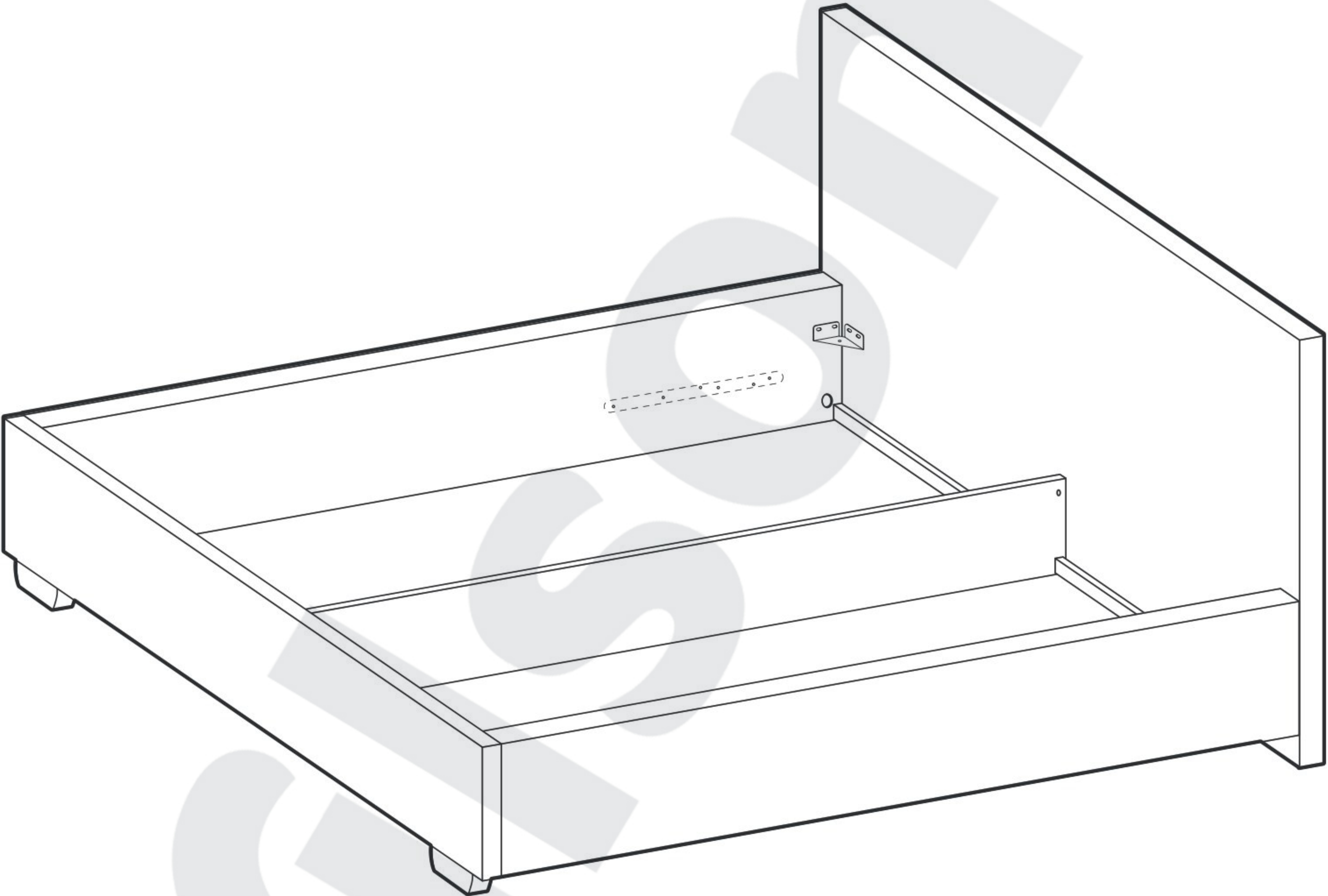
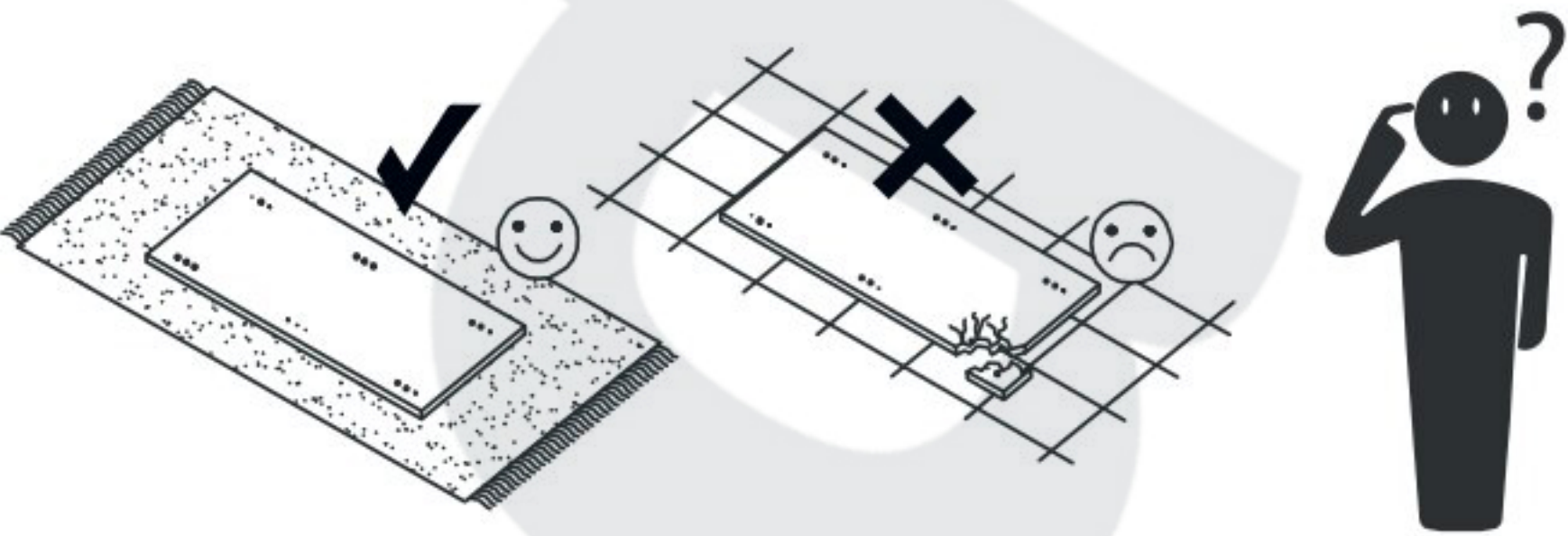
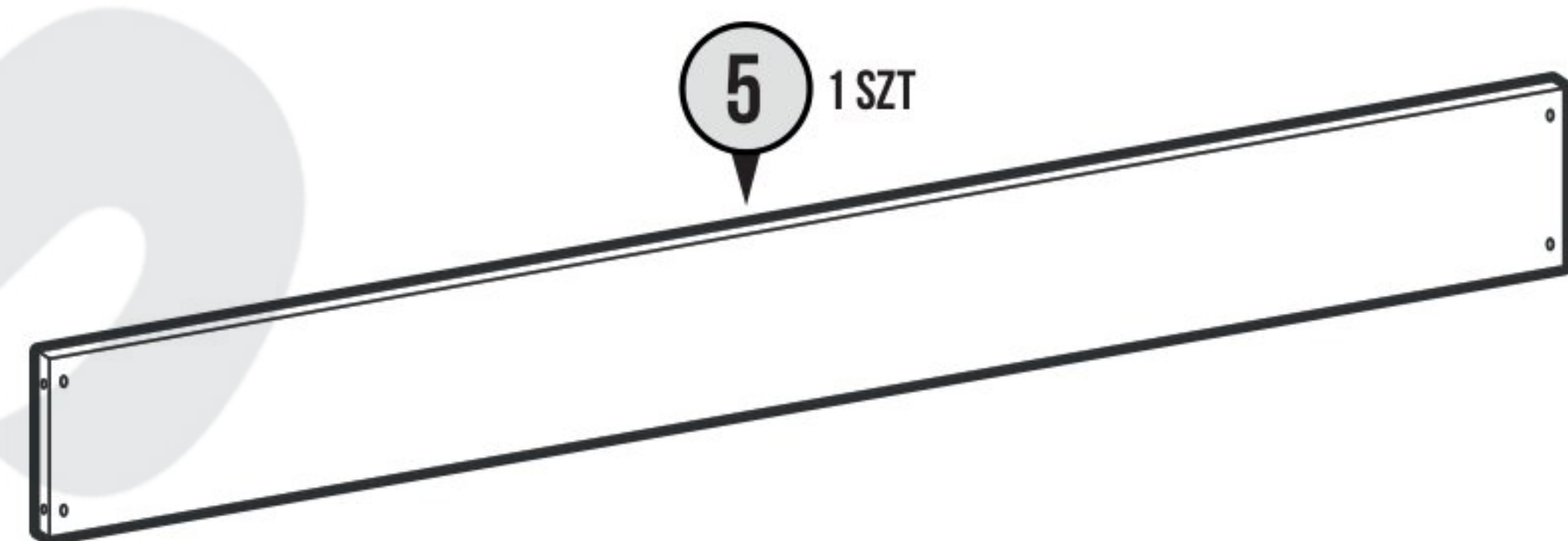
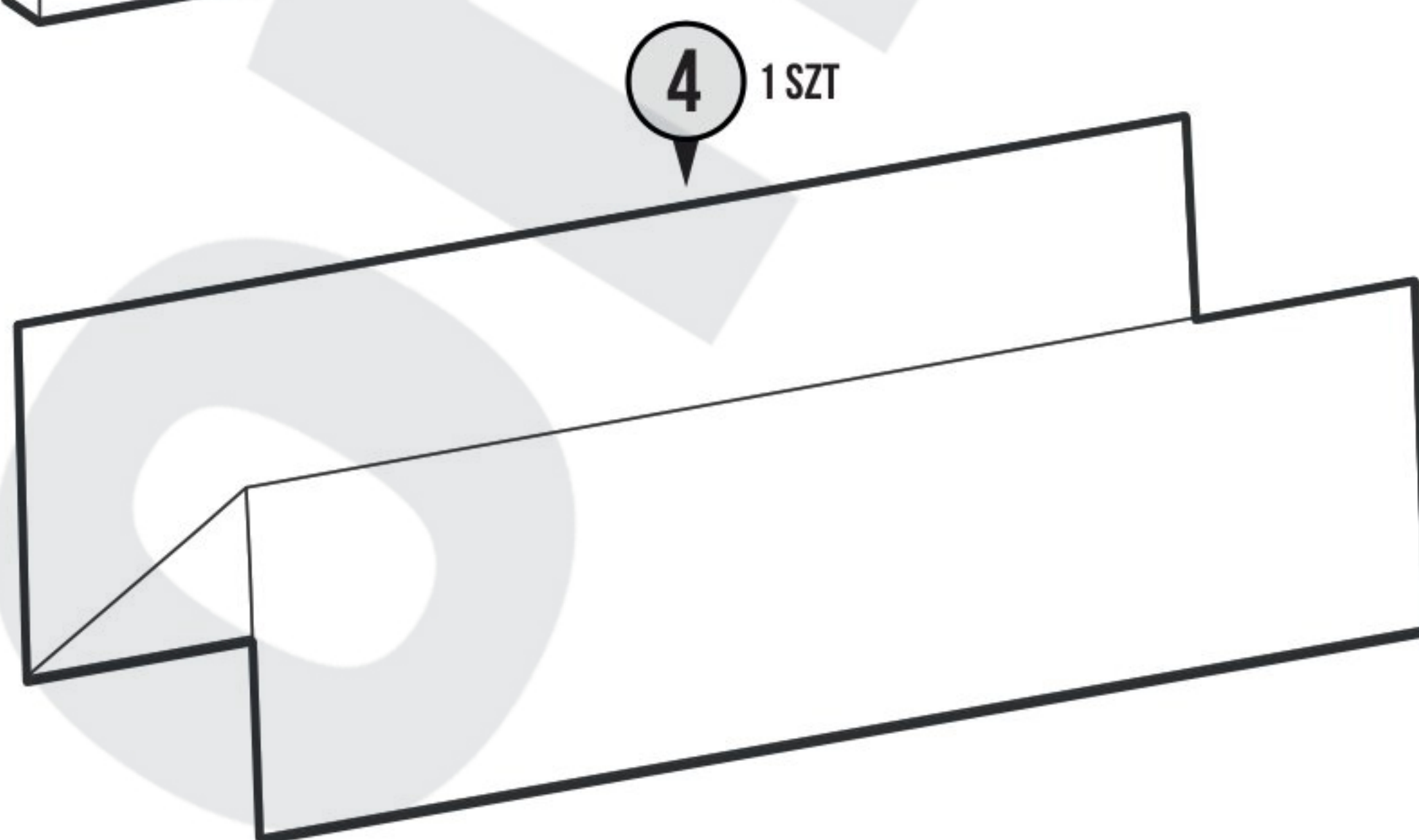
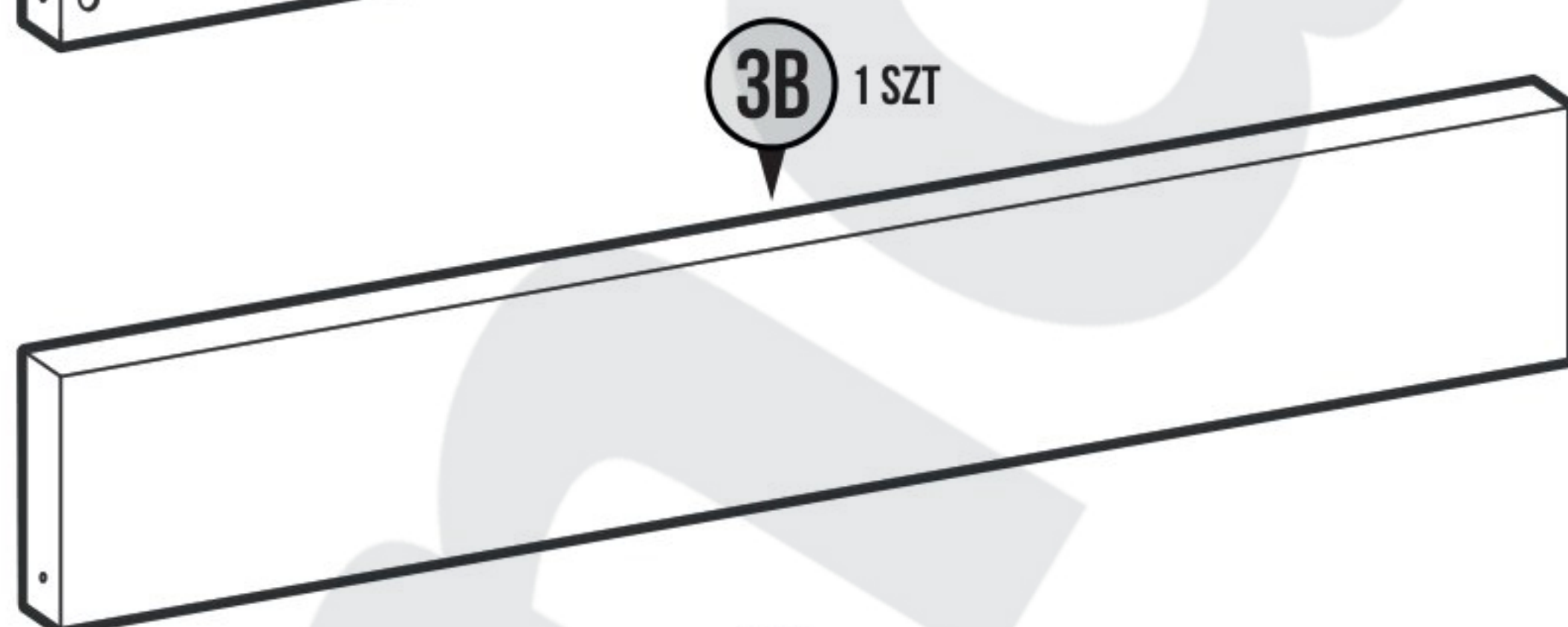
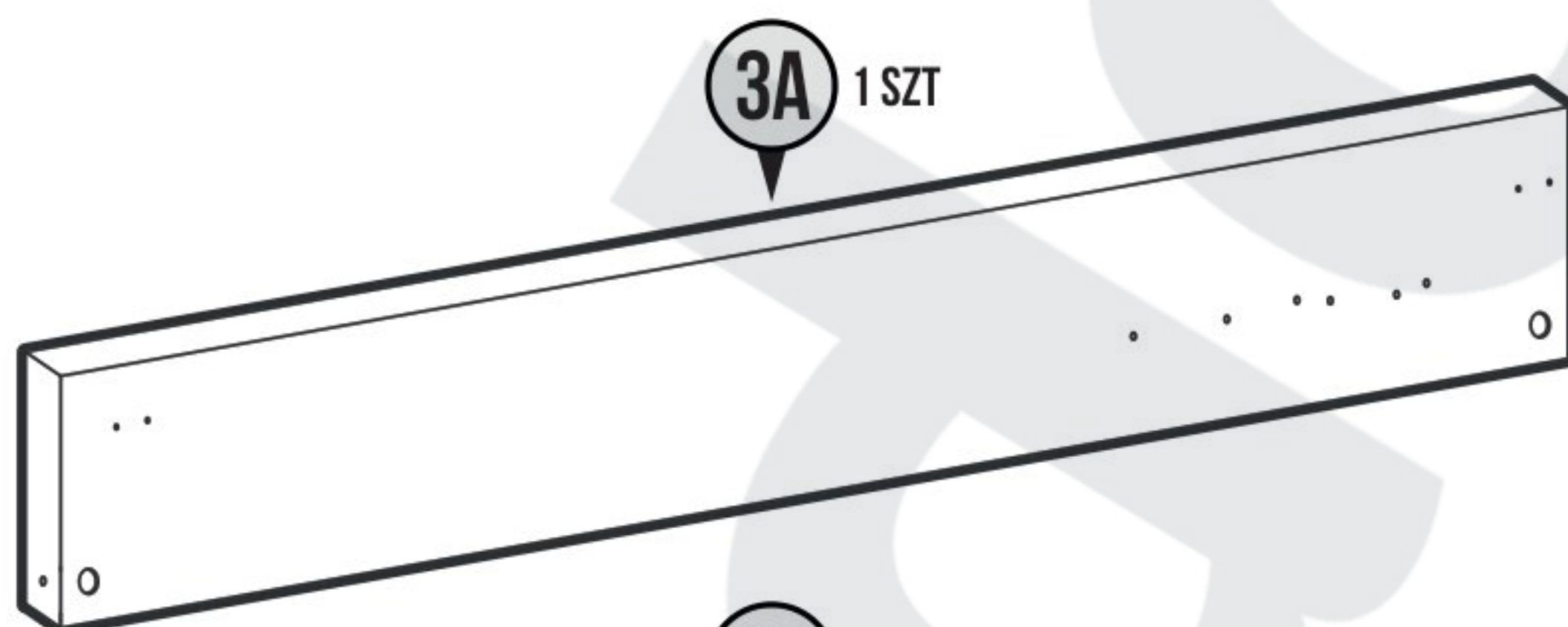
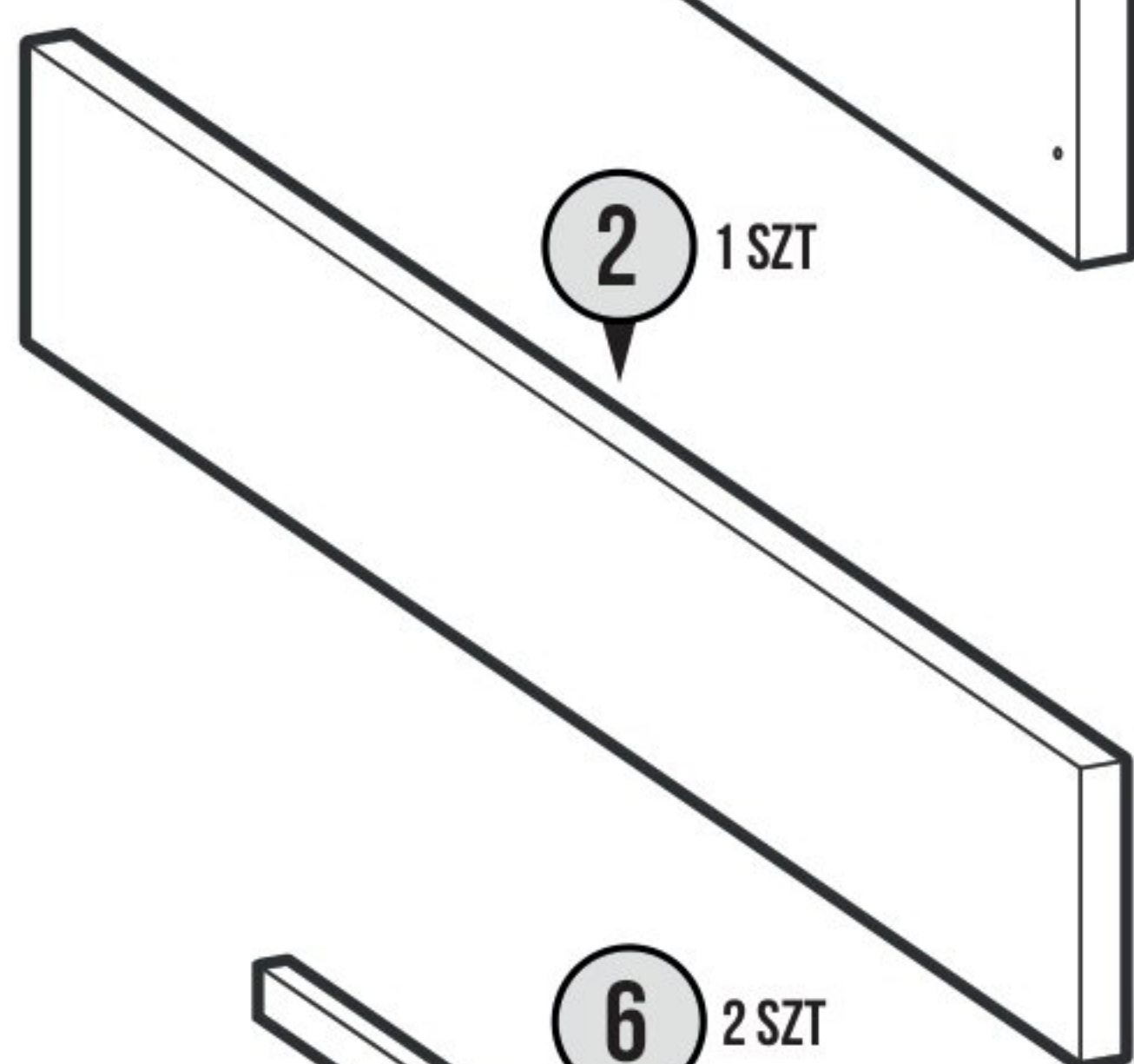
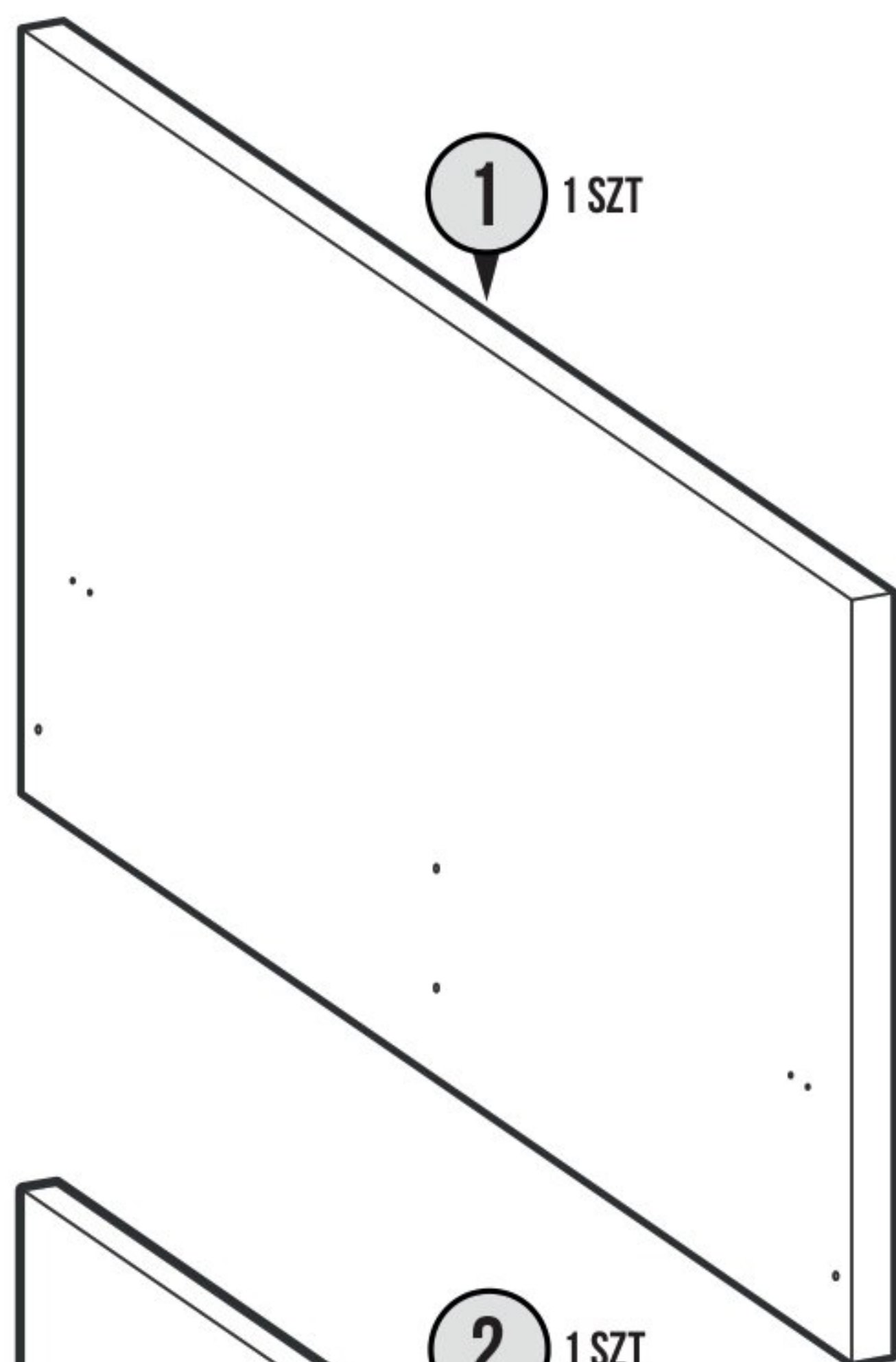


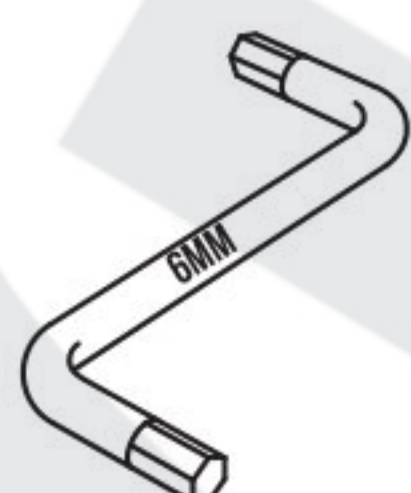
T51

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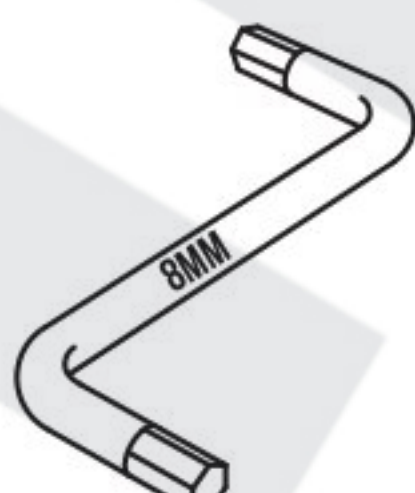




B1-1 SZT



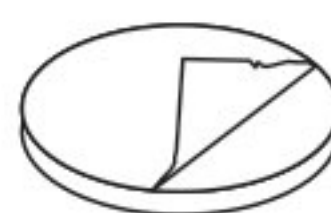
B2-1 SZT



B3-1 SZT



G-12 SZT



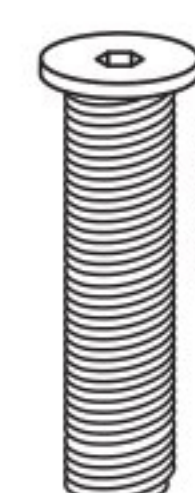
H-8 SZT



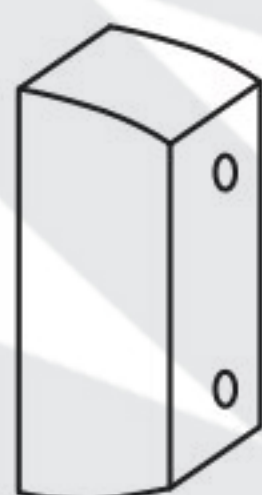
J2-4 SZT



K1-20 SZT



K2-4 SZT



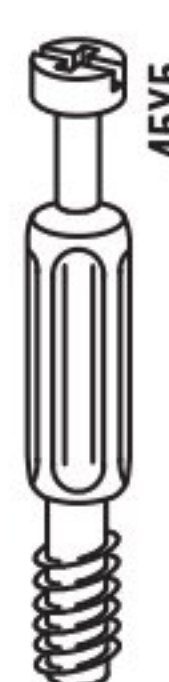
N-2 SZT



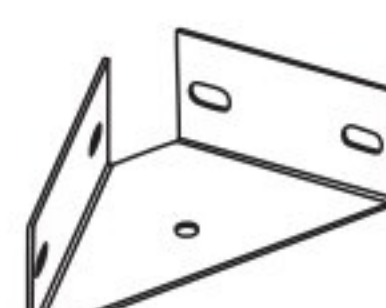
T-100 SZT



U1-4 SZT



U2-4 SZT



X4-4 SZT



Y1-4 SZT

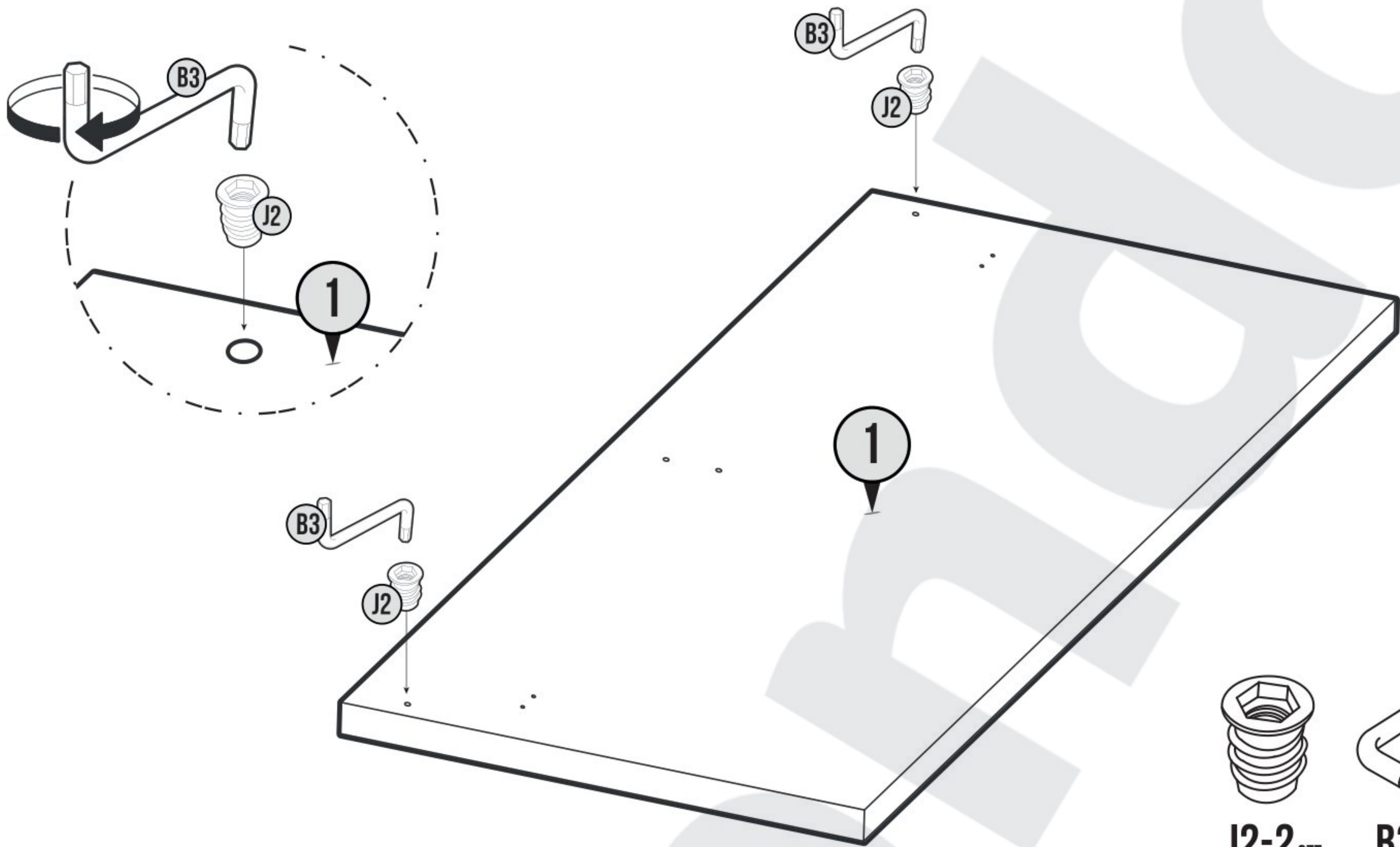


Y2-4 SZT

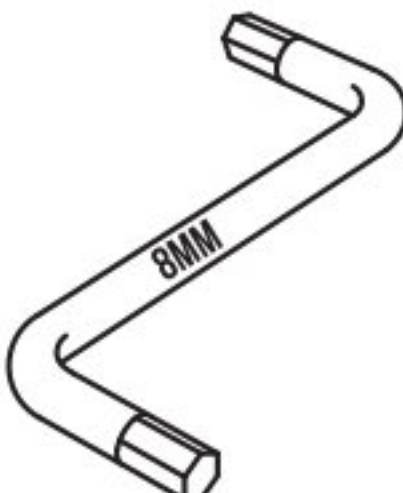


Z-2 SZT

1

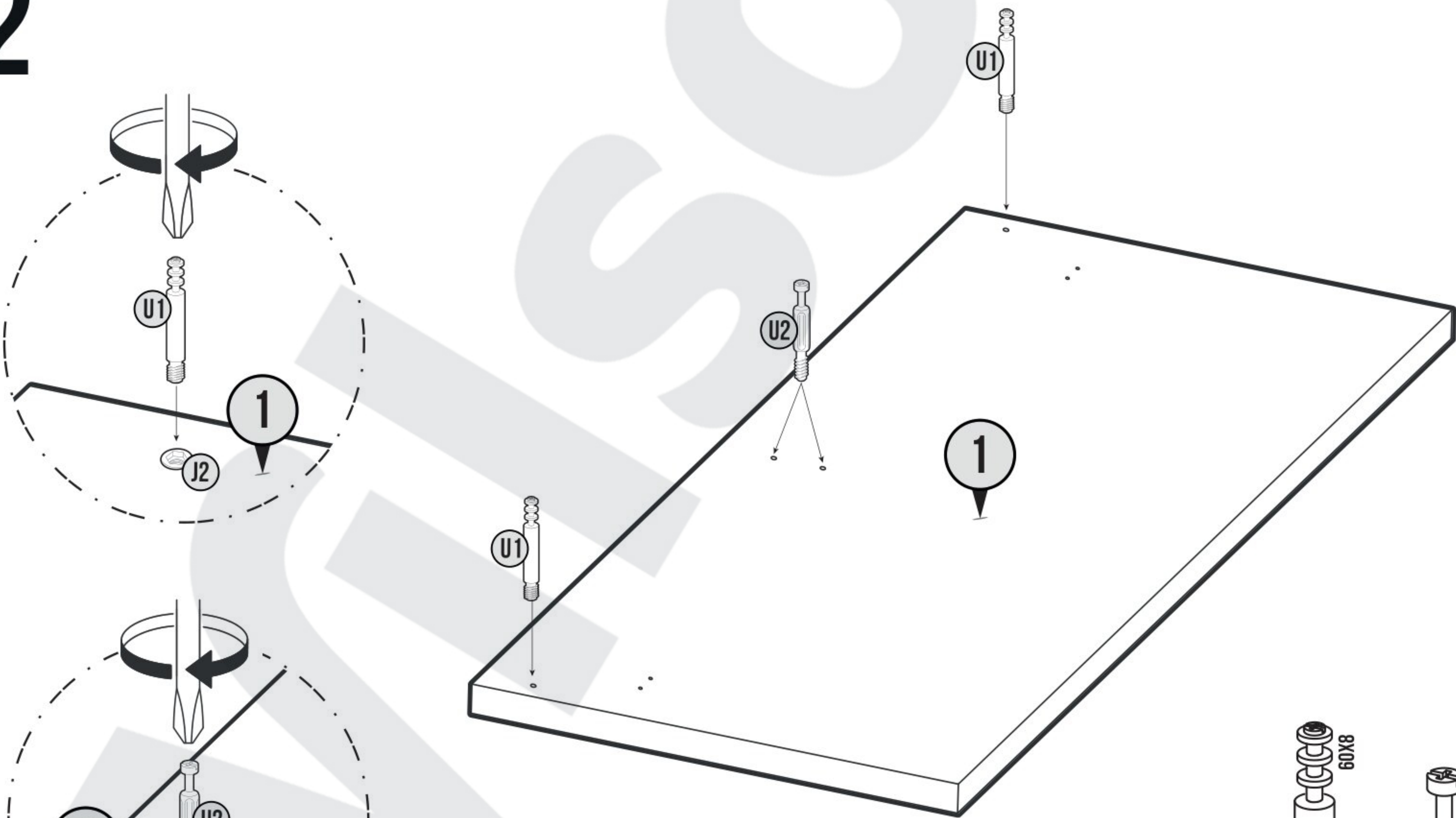


J2-2_{SZT}



B3-1_{SZT}

2

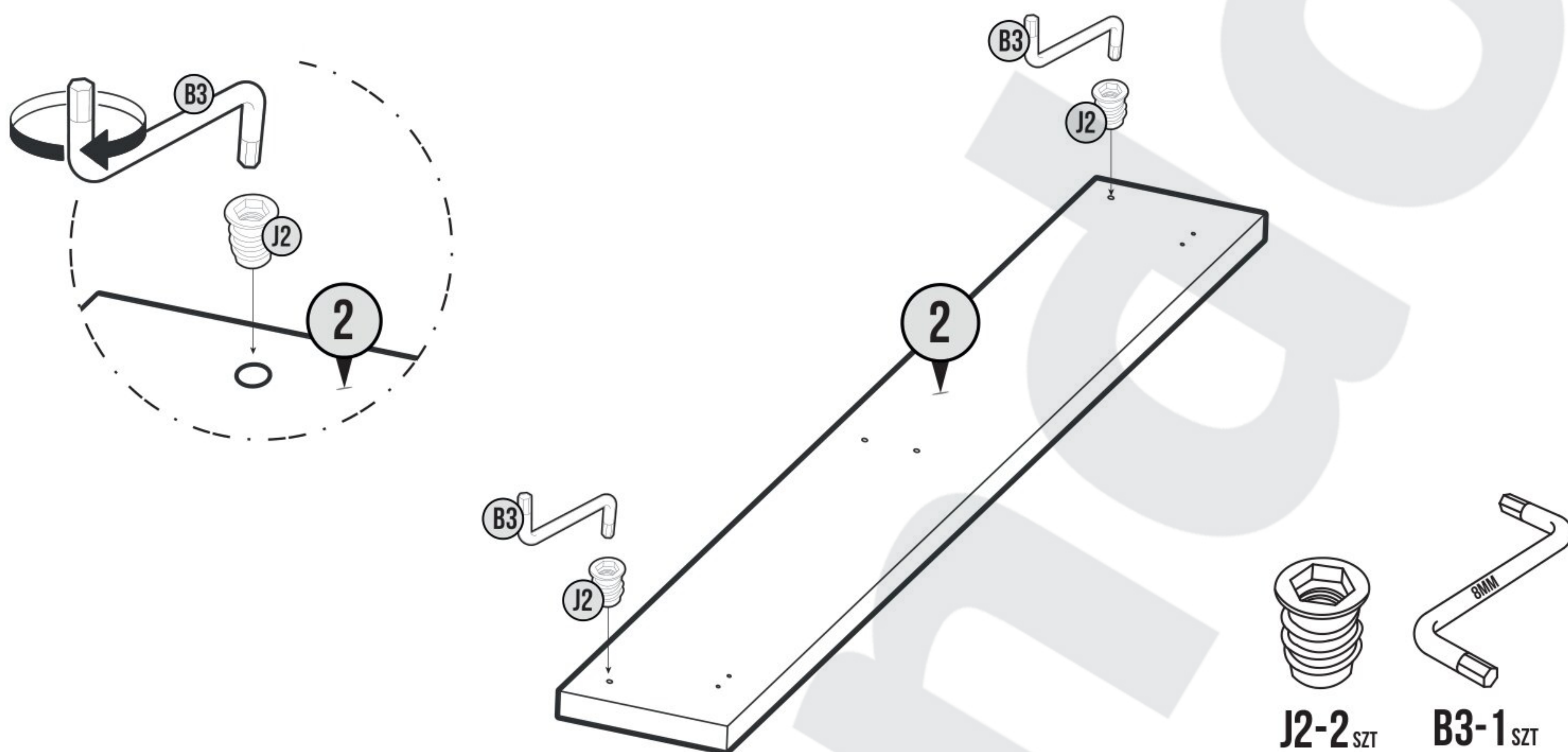


U1-2_{SZT}

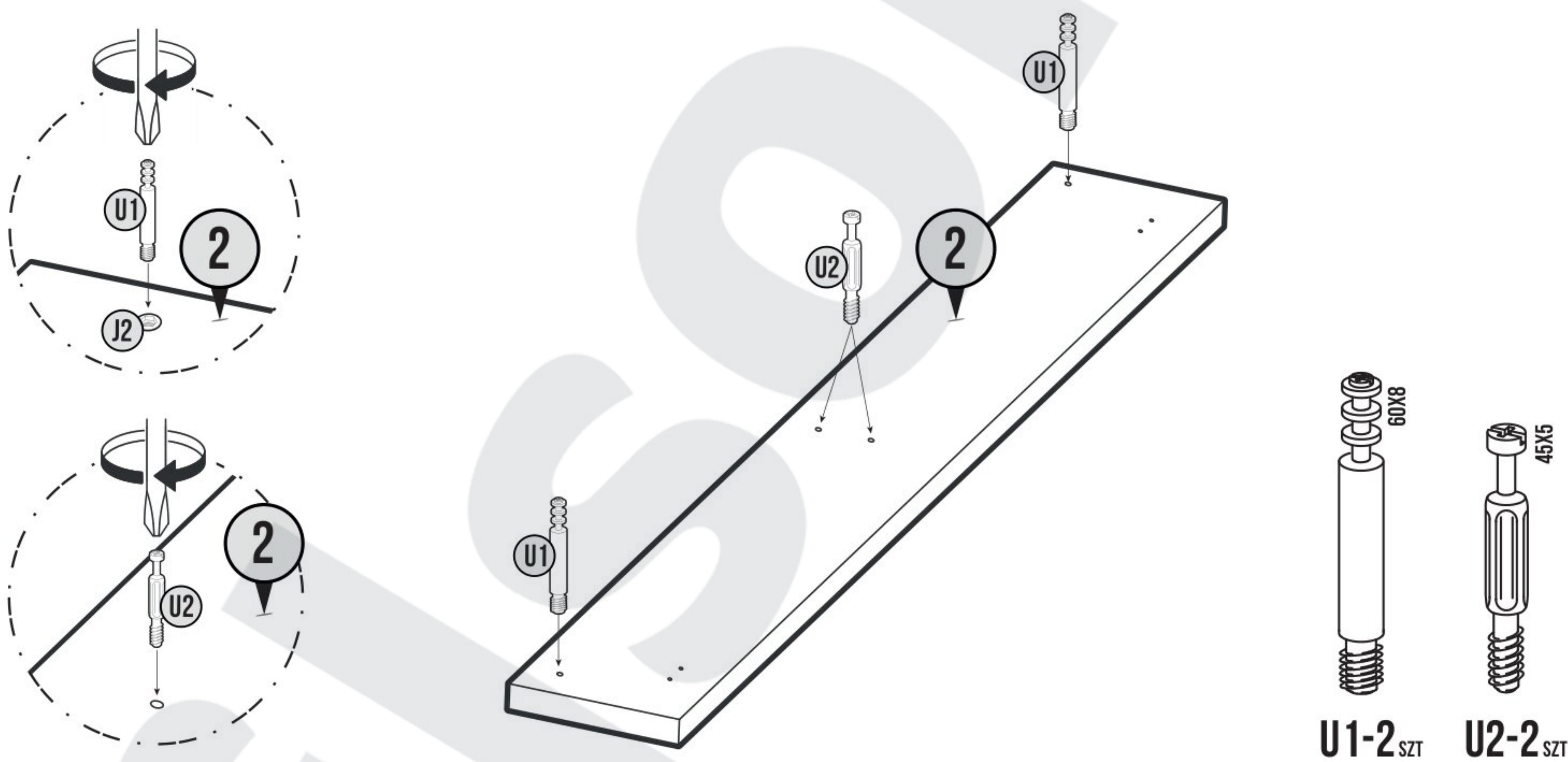


U2-2_{SZT}

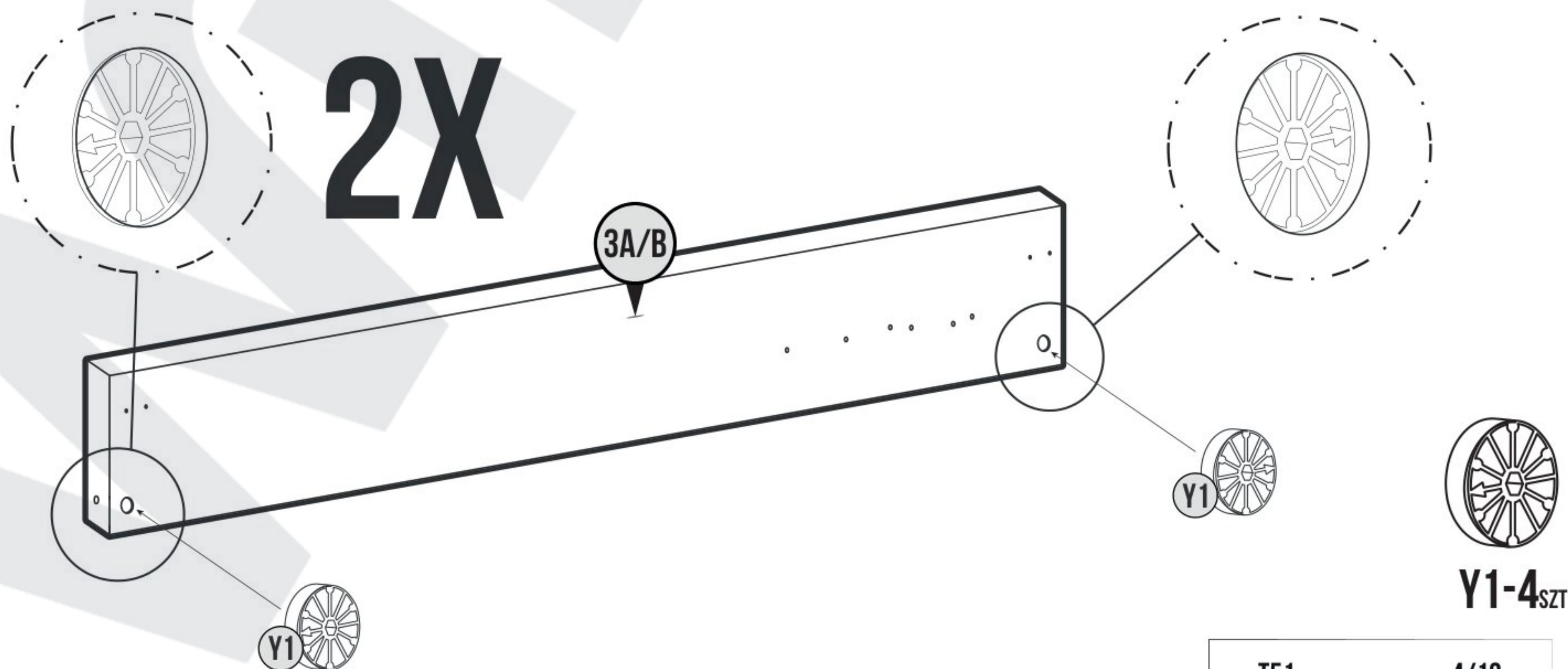
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4



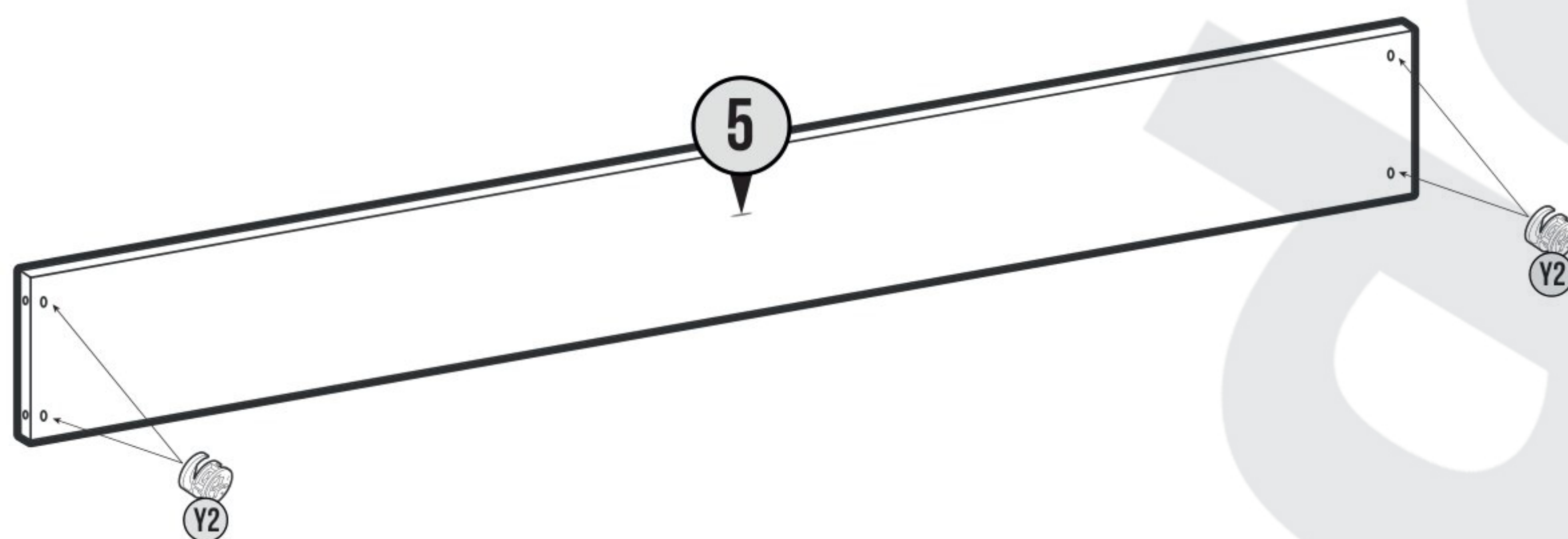
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T51

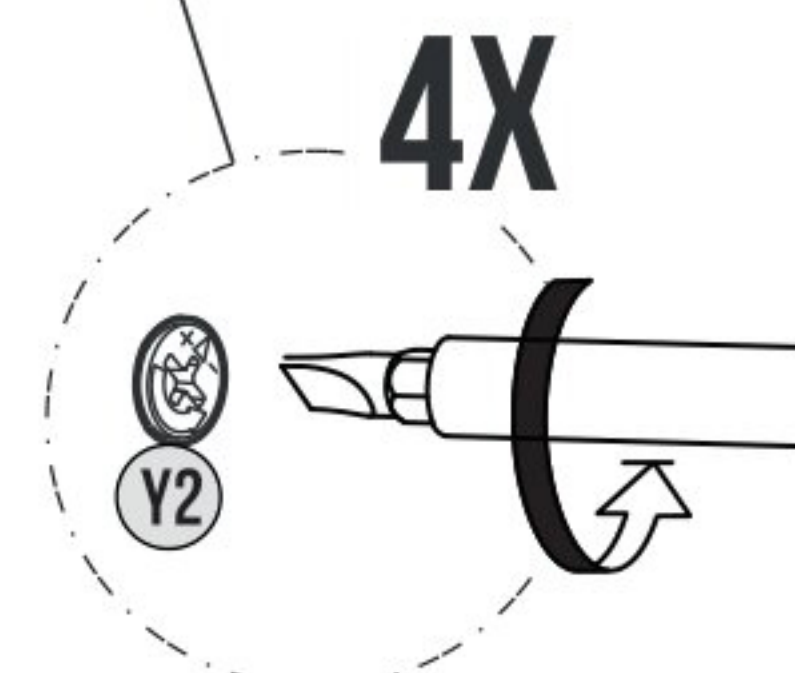
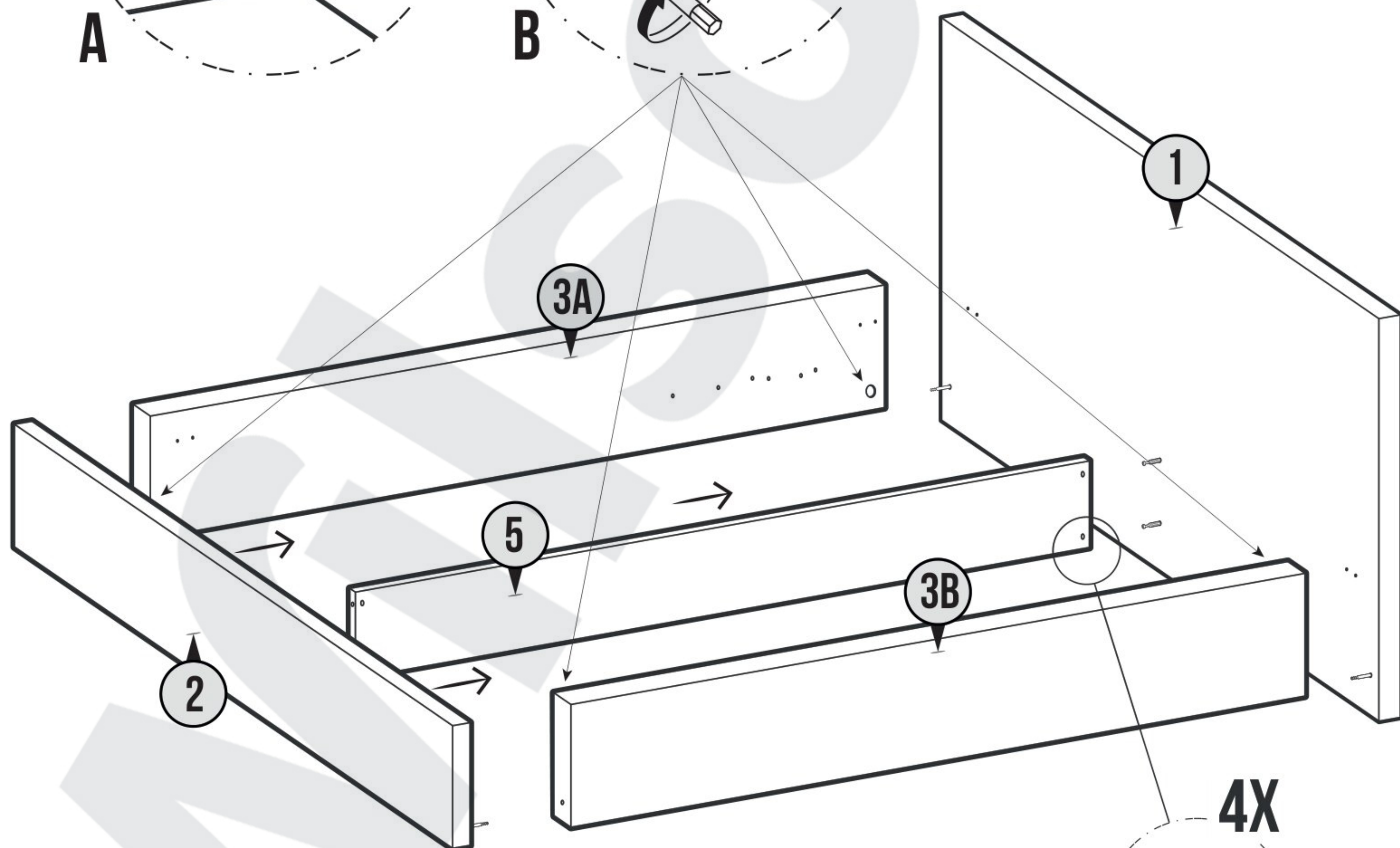
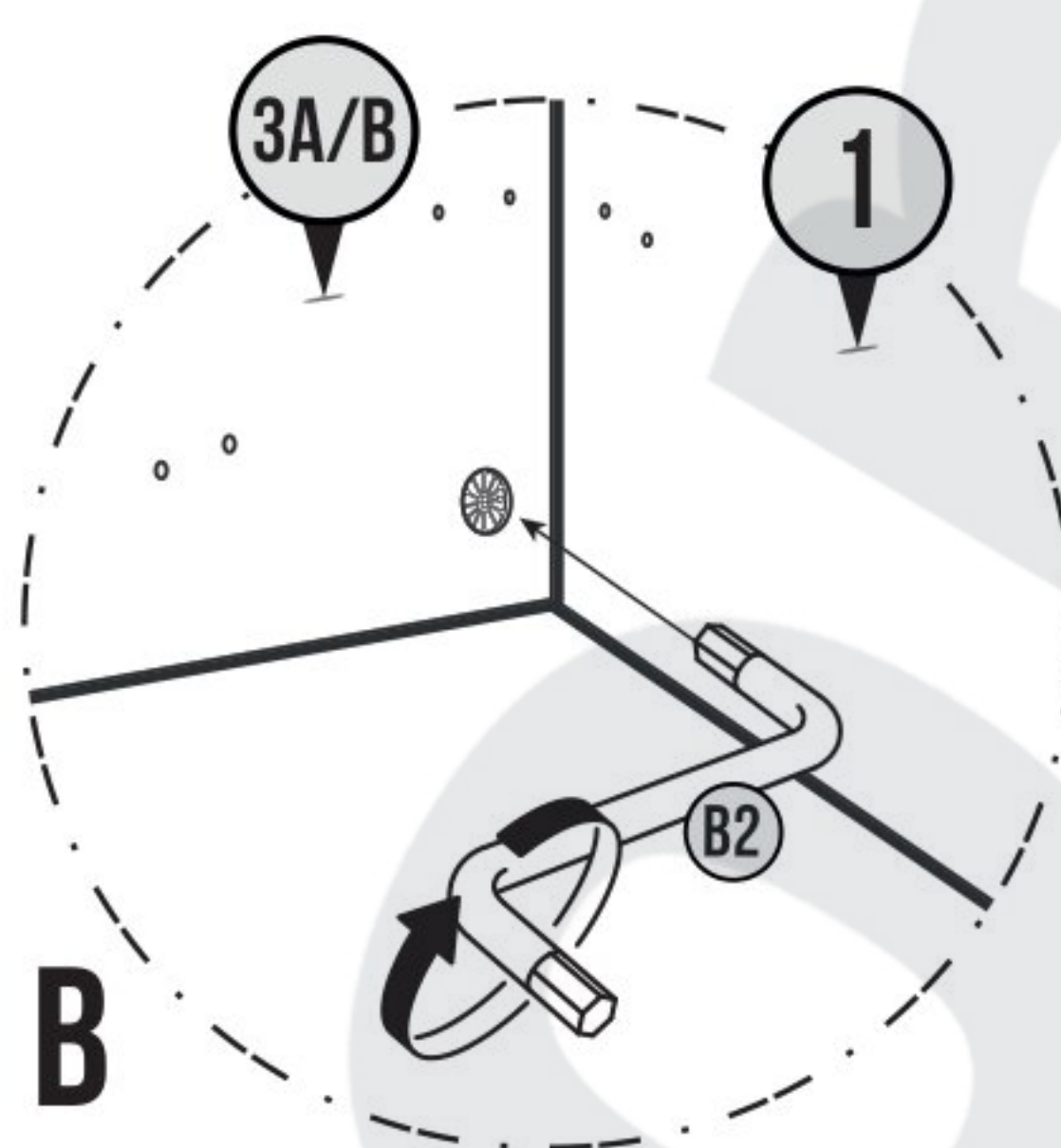
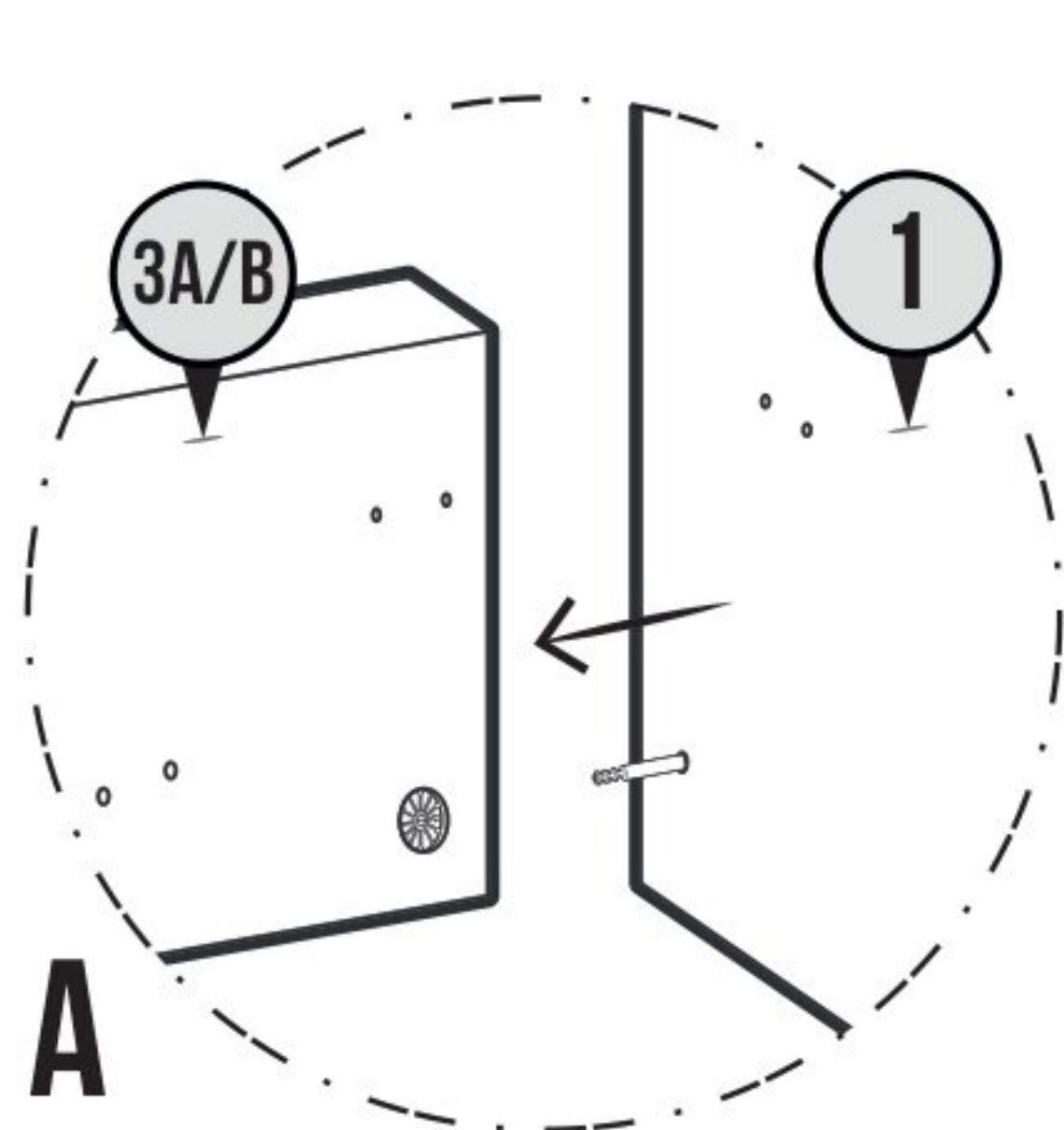
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6



Y2-4_{SZT}

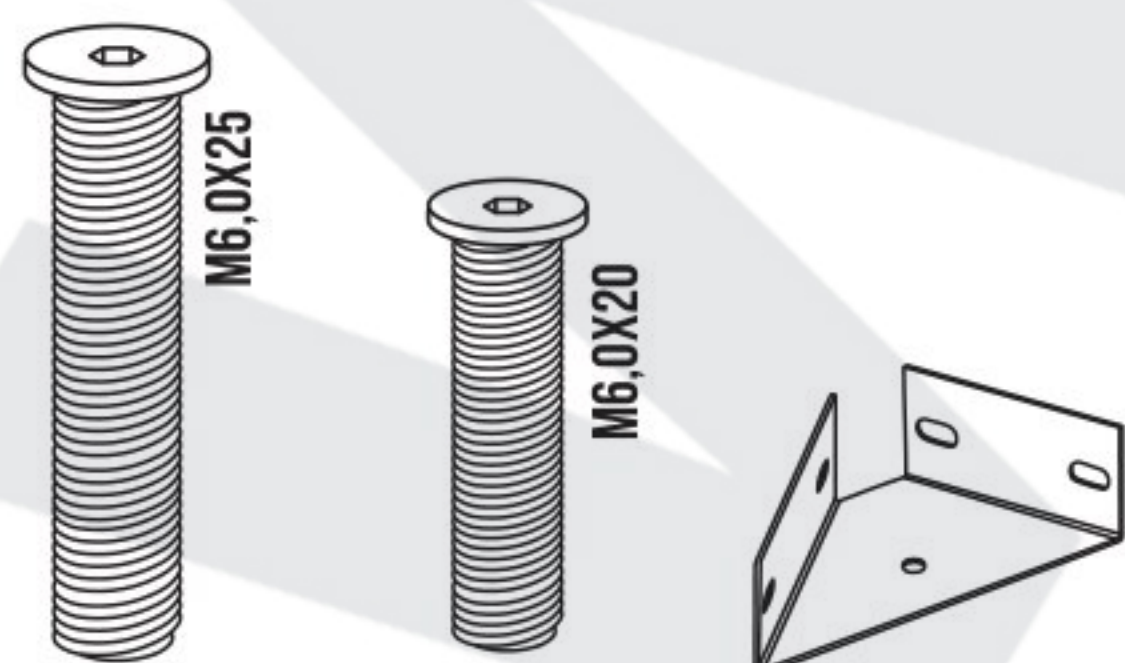
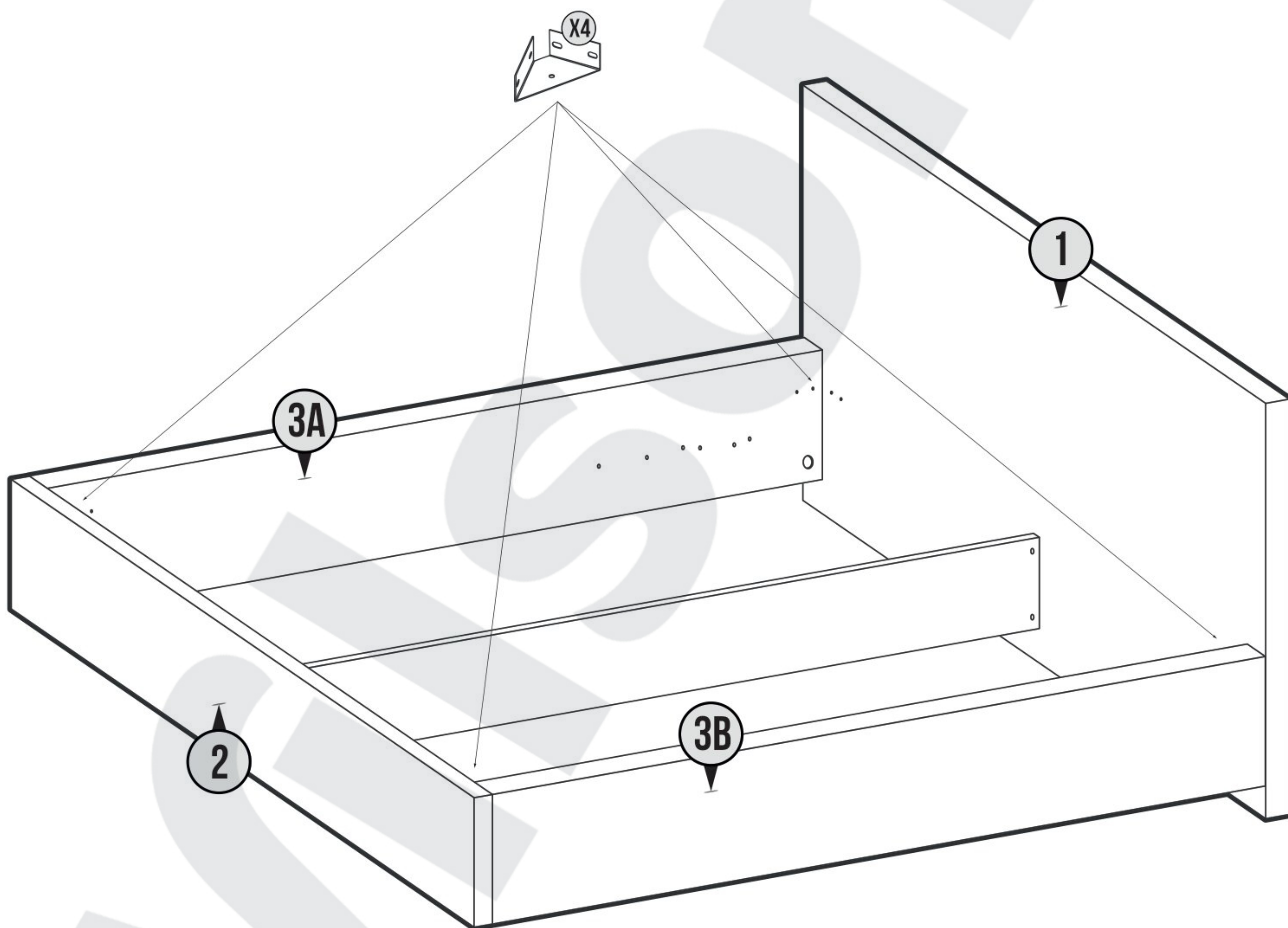
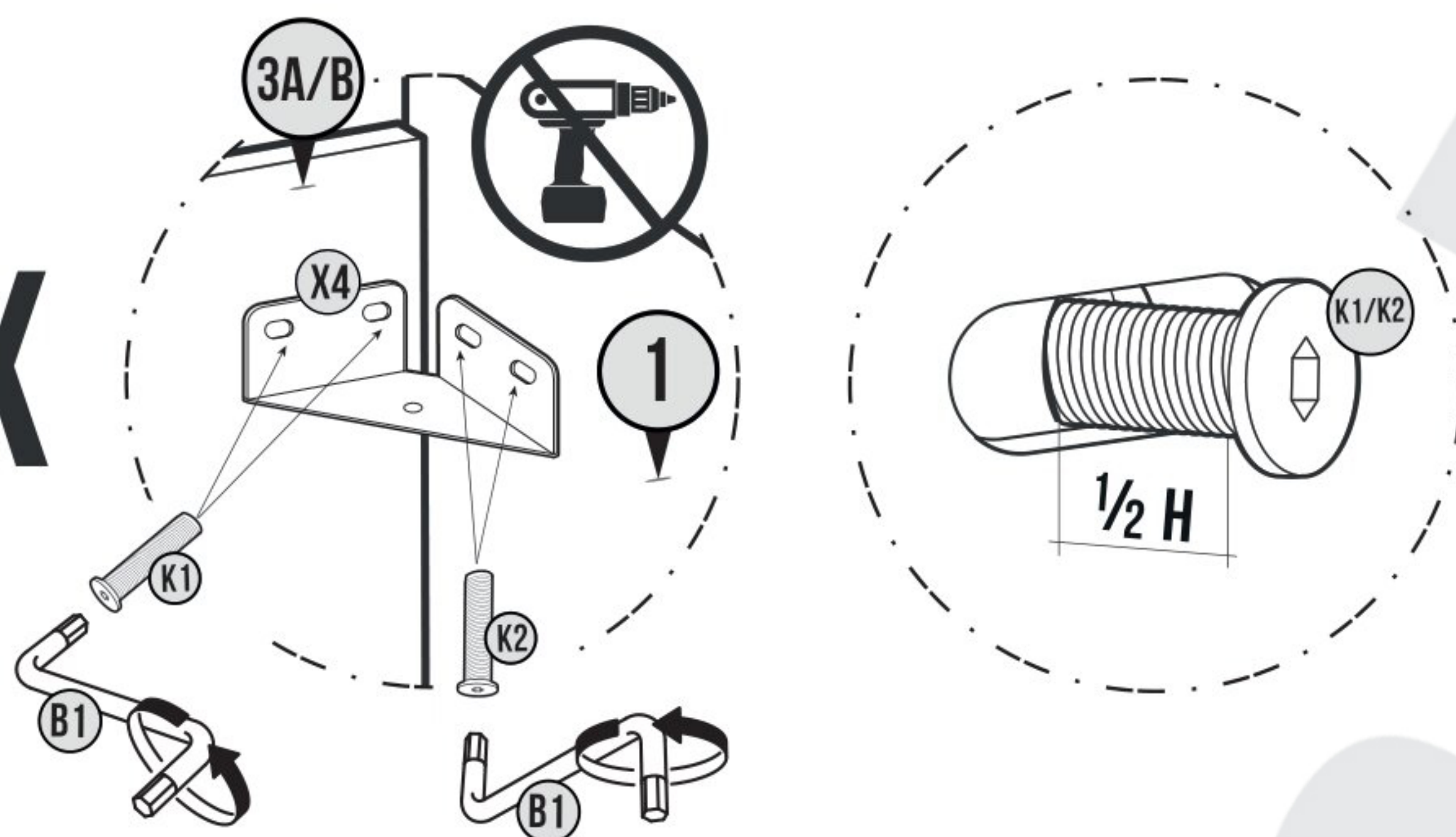
7



B2-1_{SZT}

8

4X

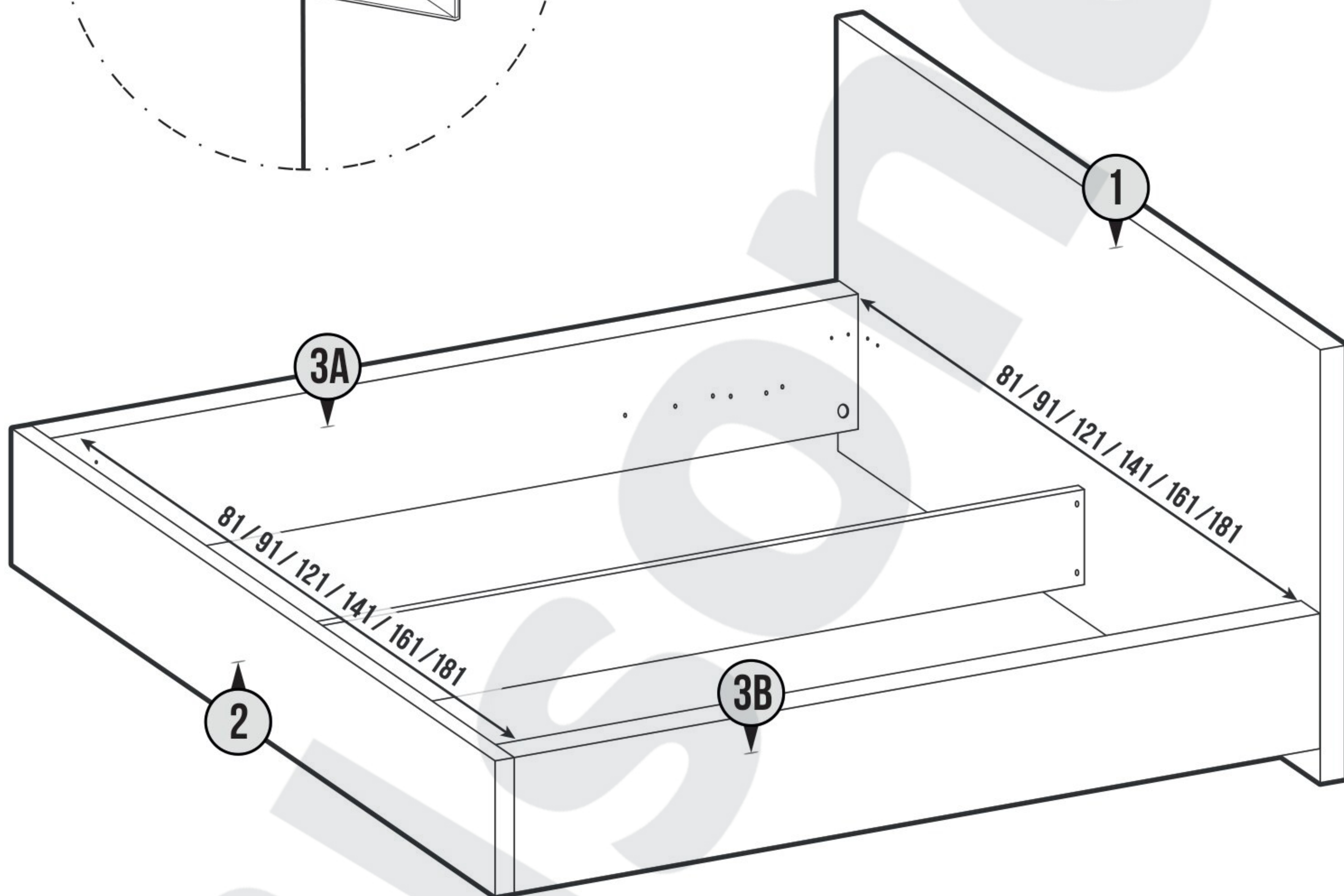
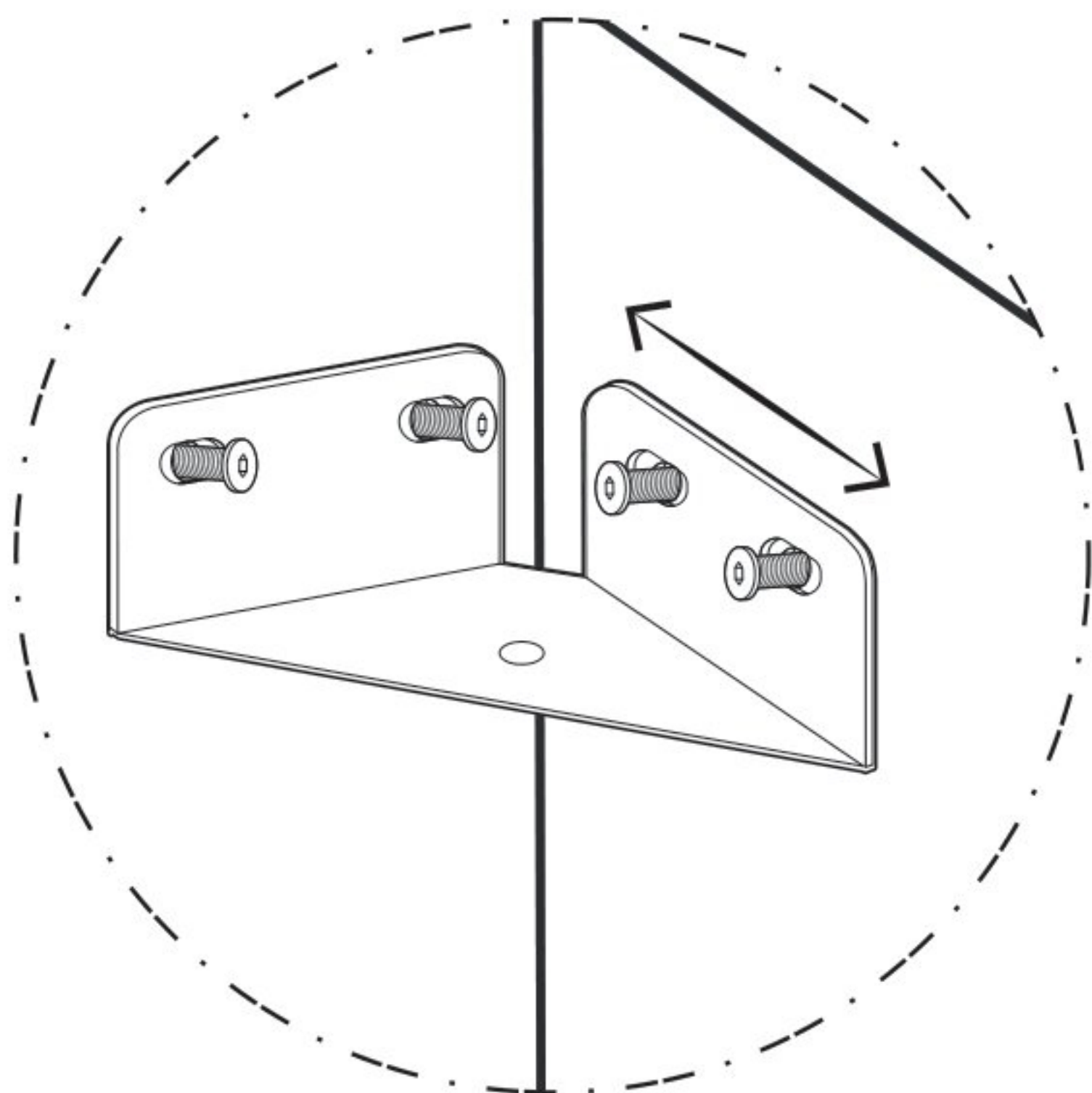


K1- 16_{SZT}

K2- 4_{SZT}

X4- 4_{SZT}

9



81 = 81
91 = 91
121 = 121
141 = 141
161 = 161
181 = 181



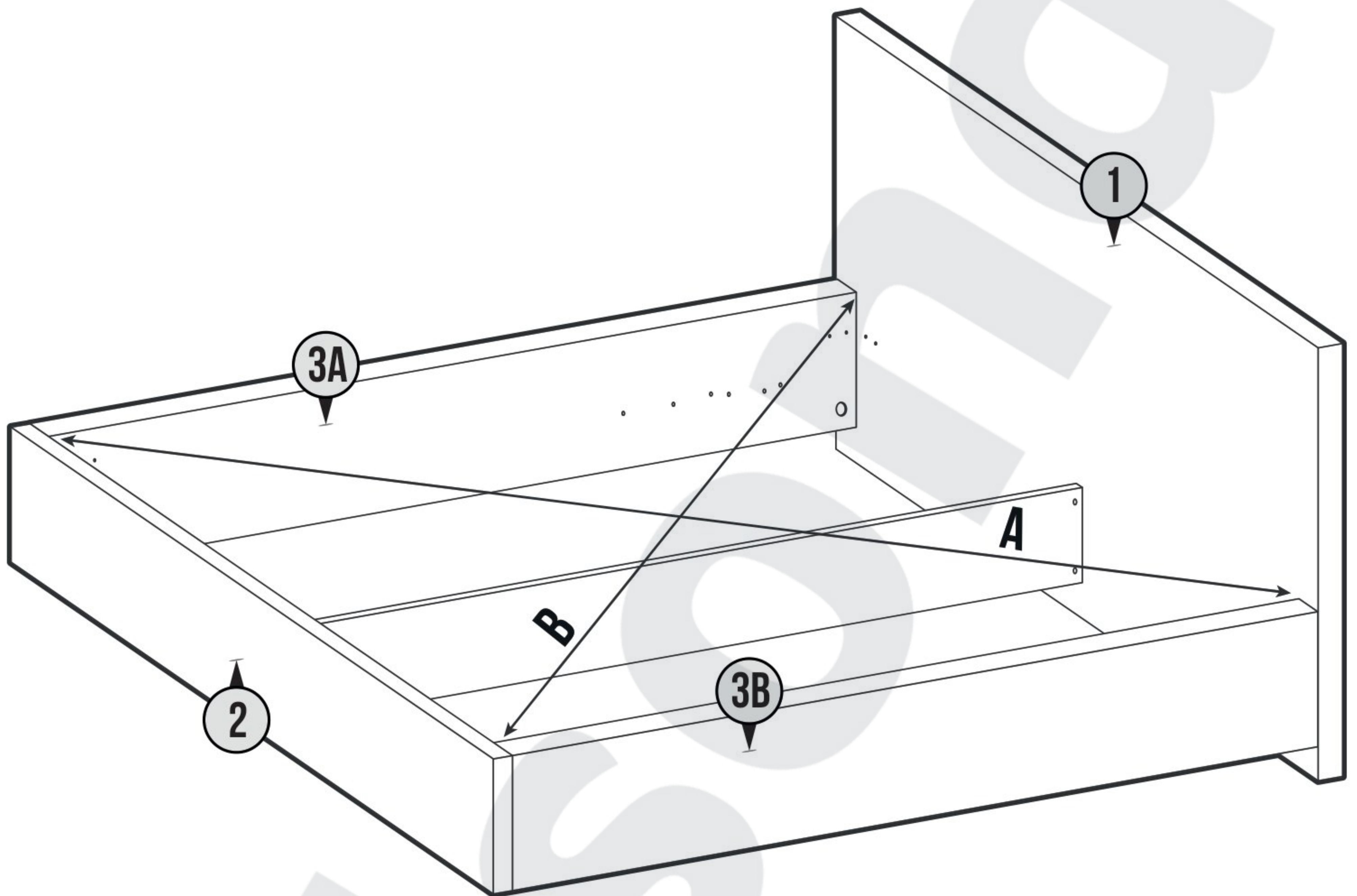
81 ≠ 81
91 ≠ 91
121 ≠ 121
141 ≠ 141
161 ≠ 161
181 ≠ 181



T51

10

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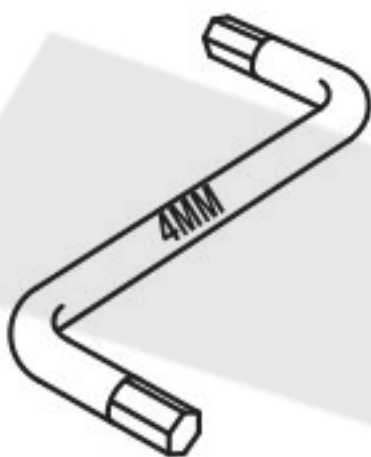
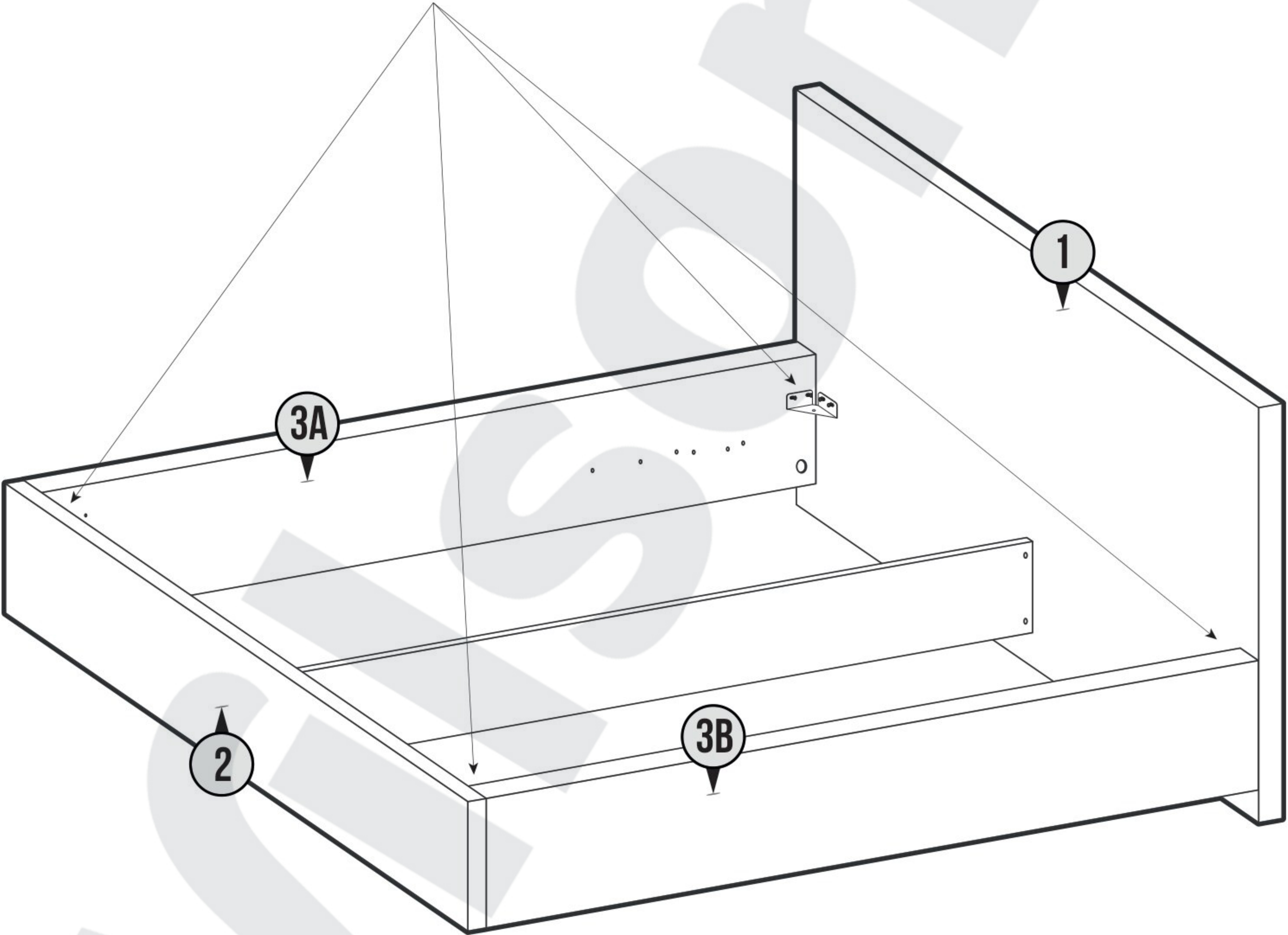
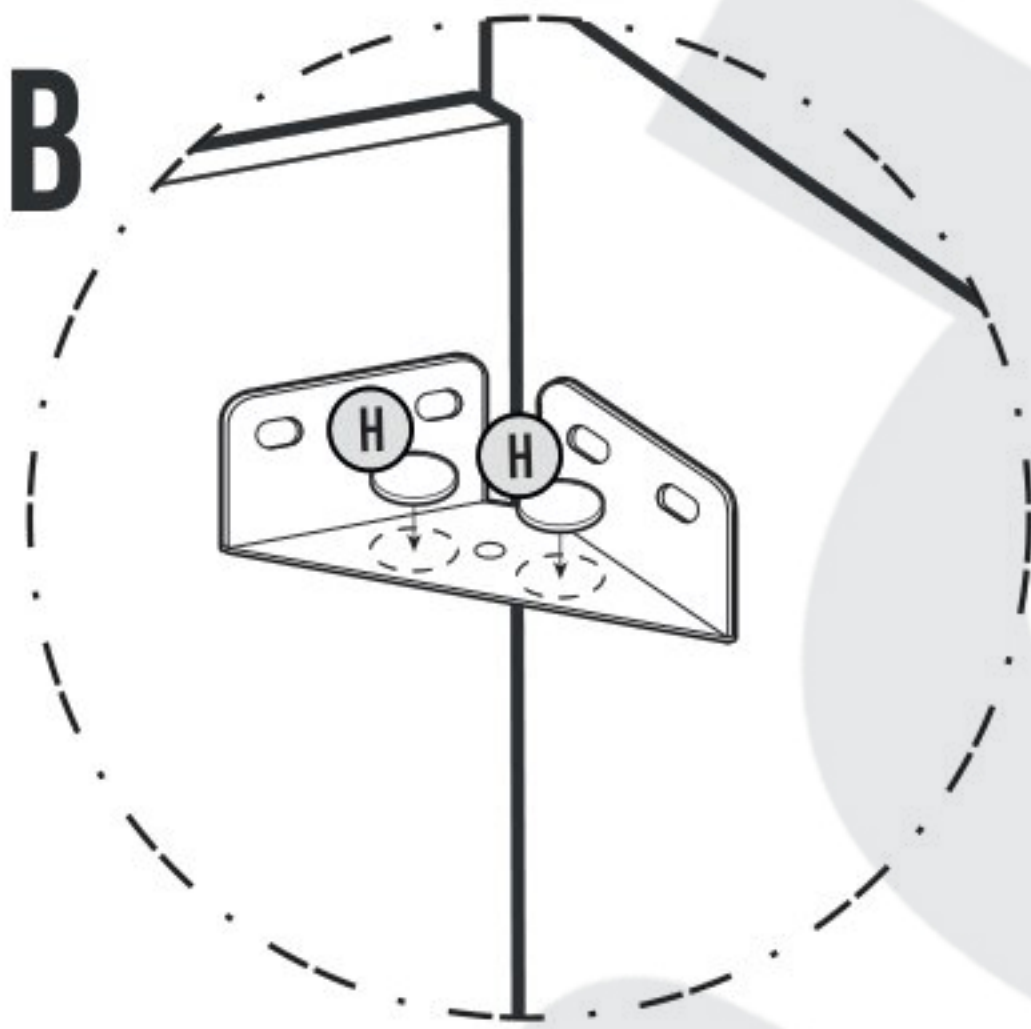
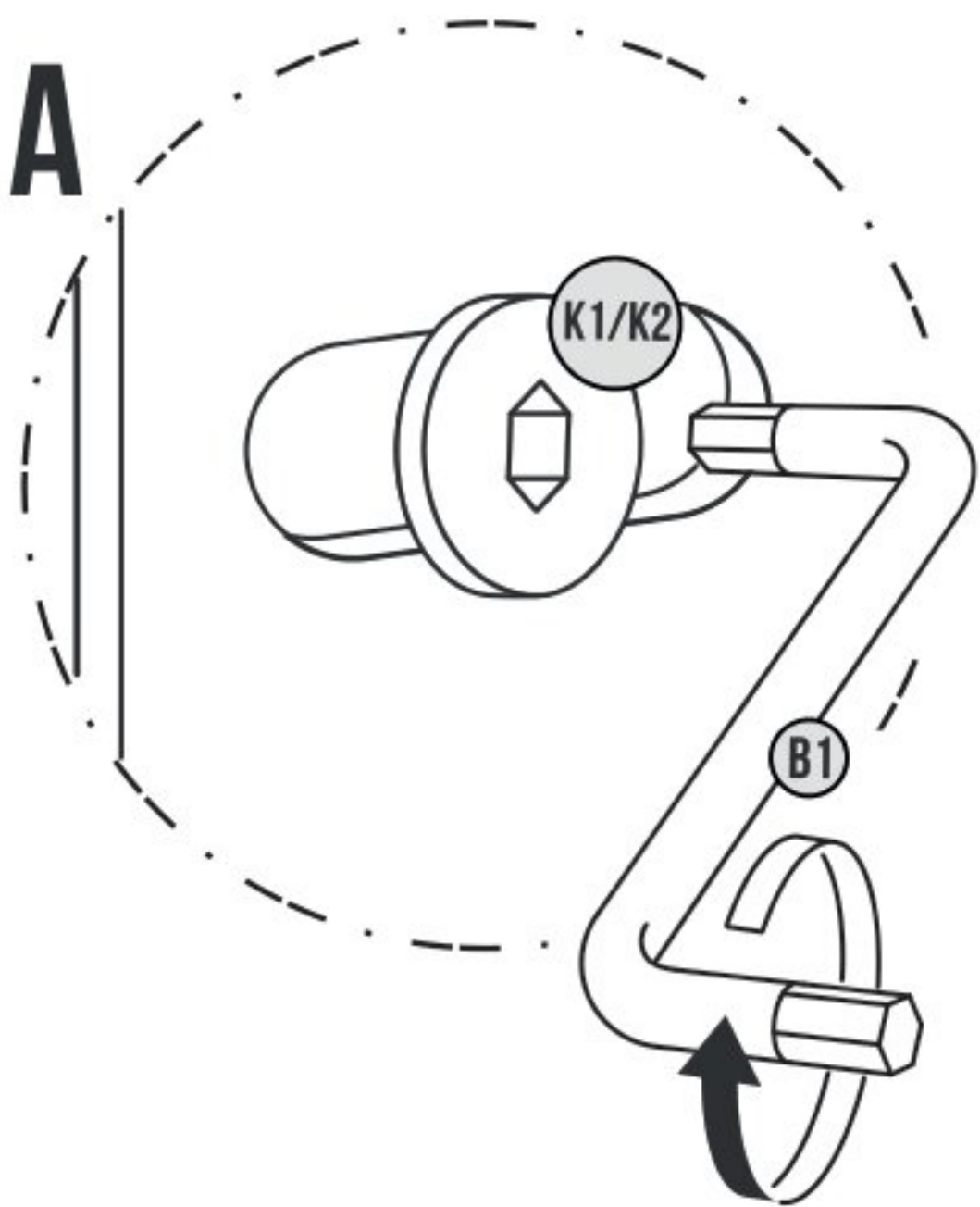


!

$A = B$ 😊

$A \neq B$ ☹️





B1-1 SZT

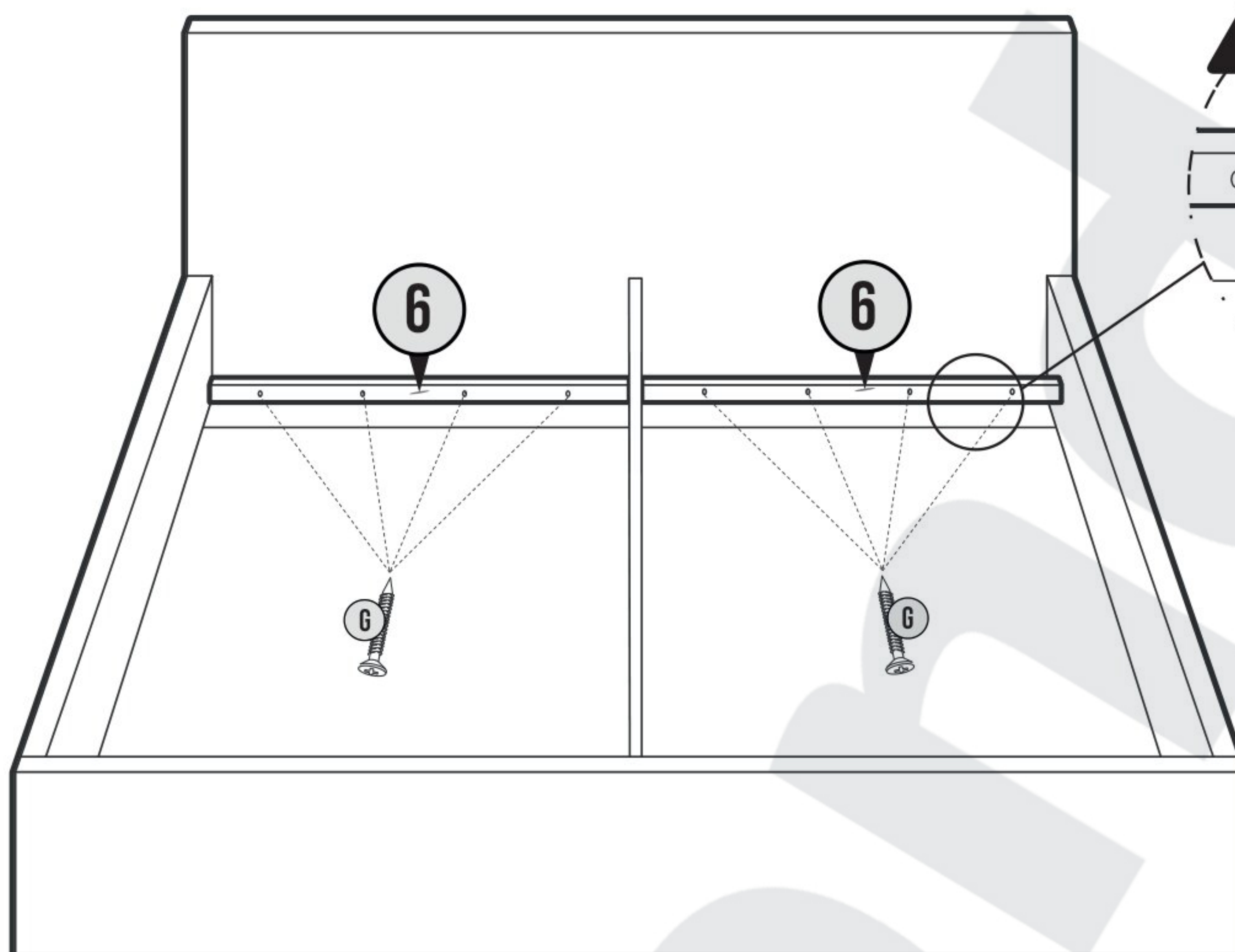


H-8 SZT

T51

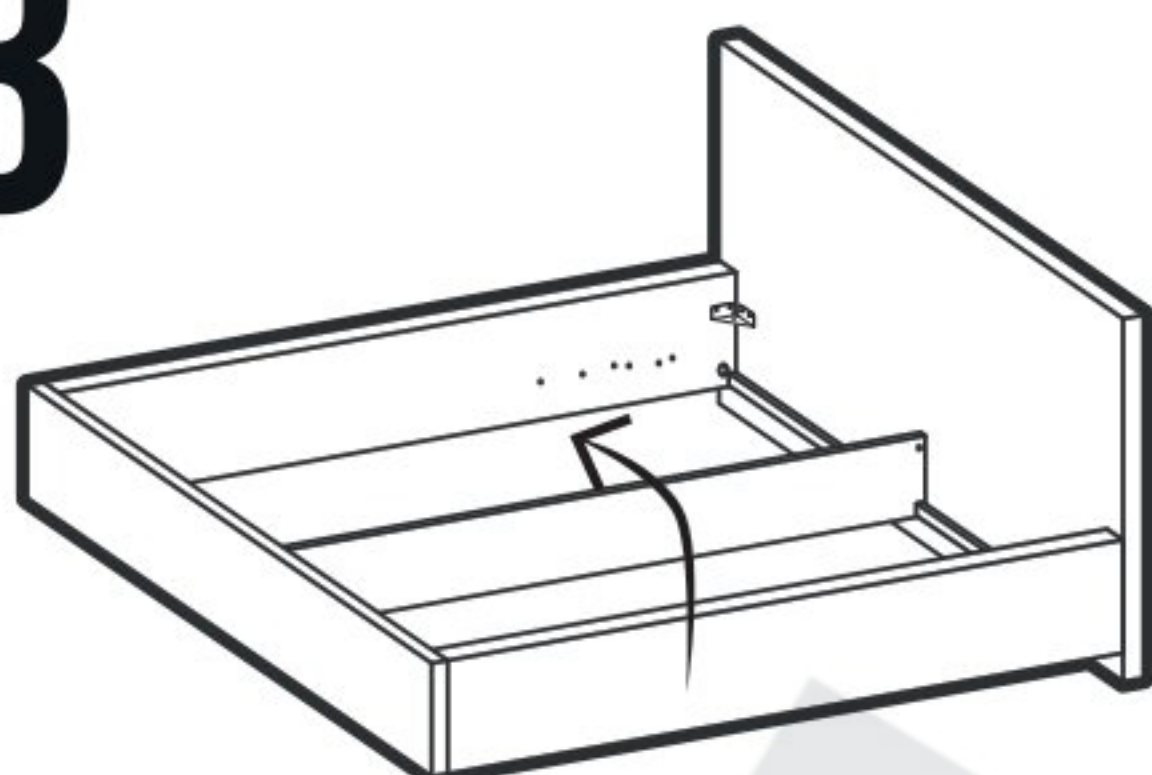
12

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G-8_{SZT}

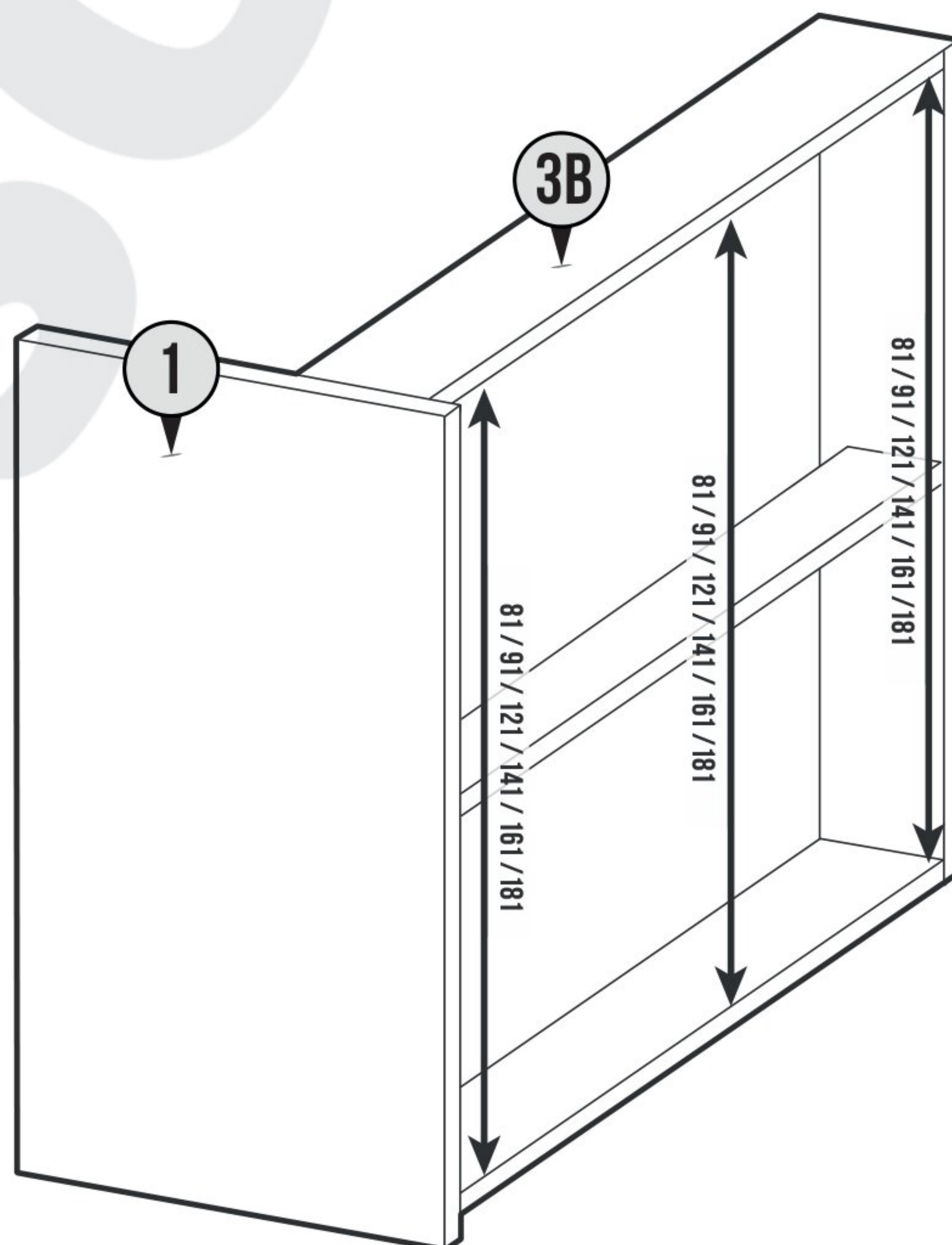
13



81 = 81
91 = 91
121 = 121
141 = 141
161 = 161
181 = 181



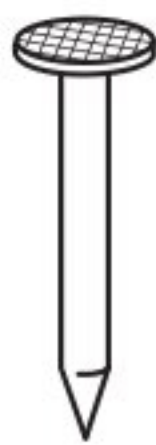
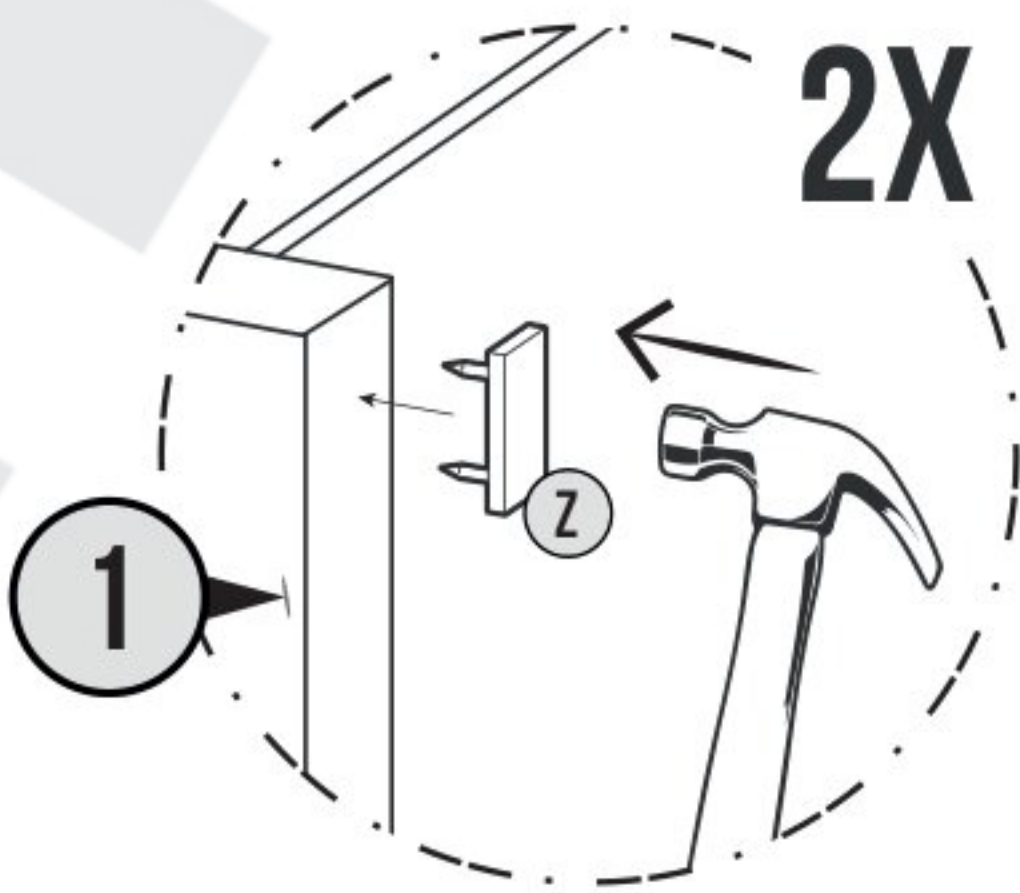
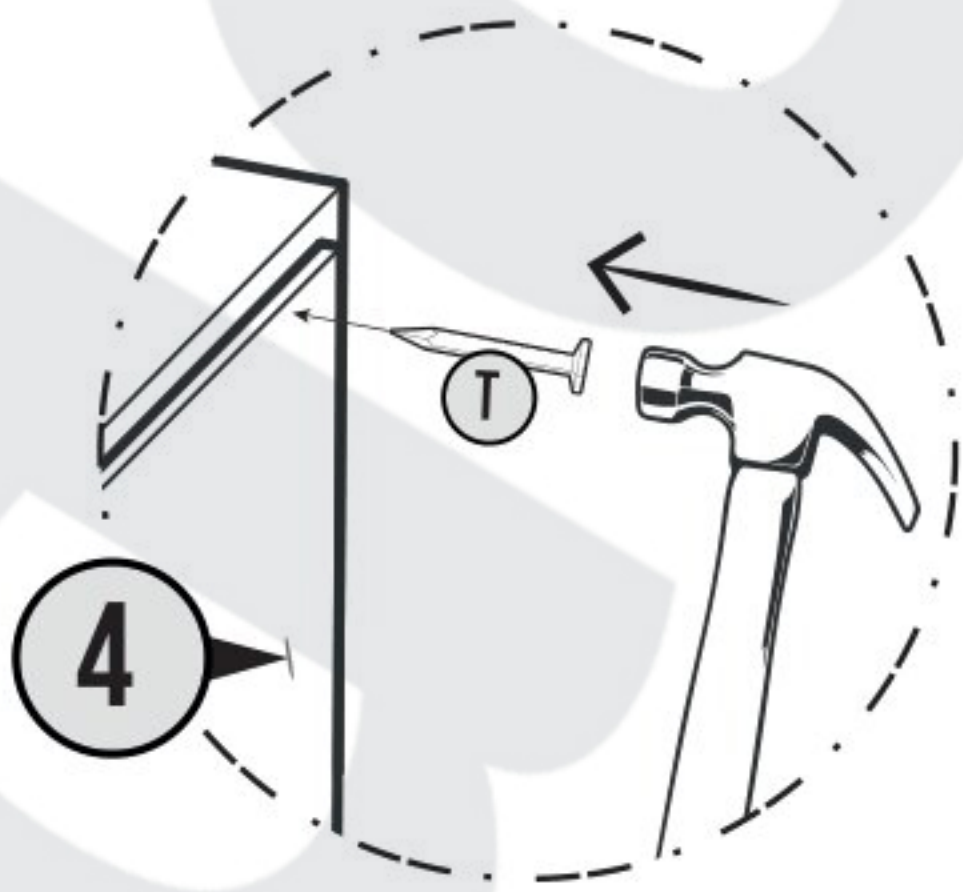
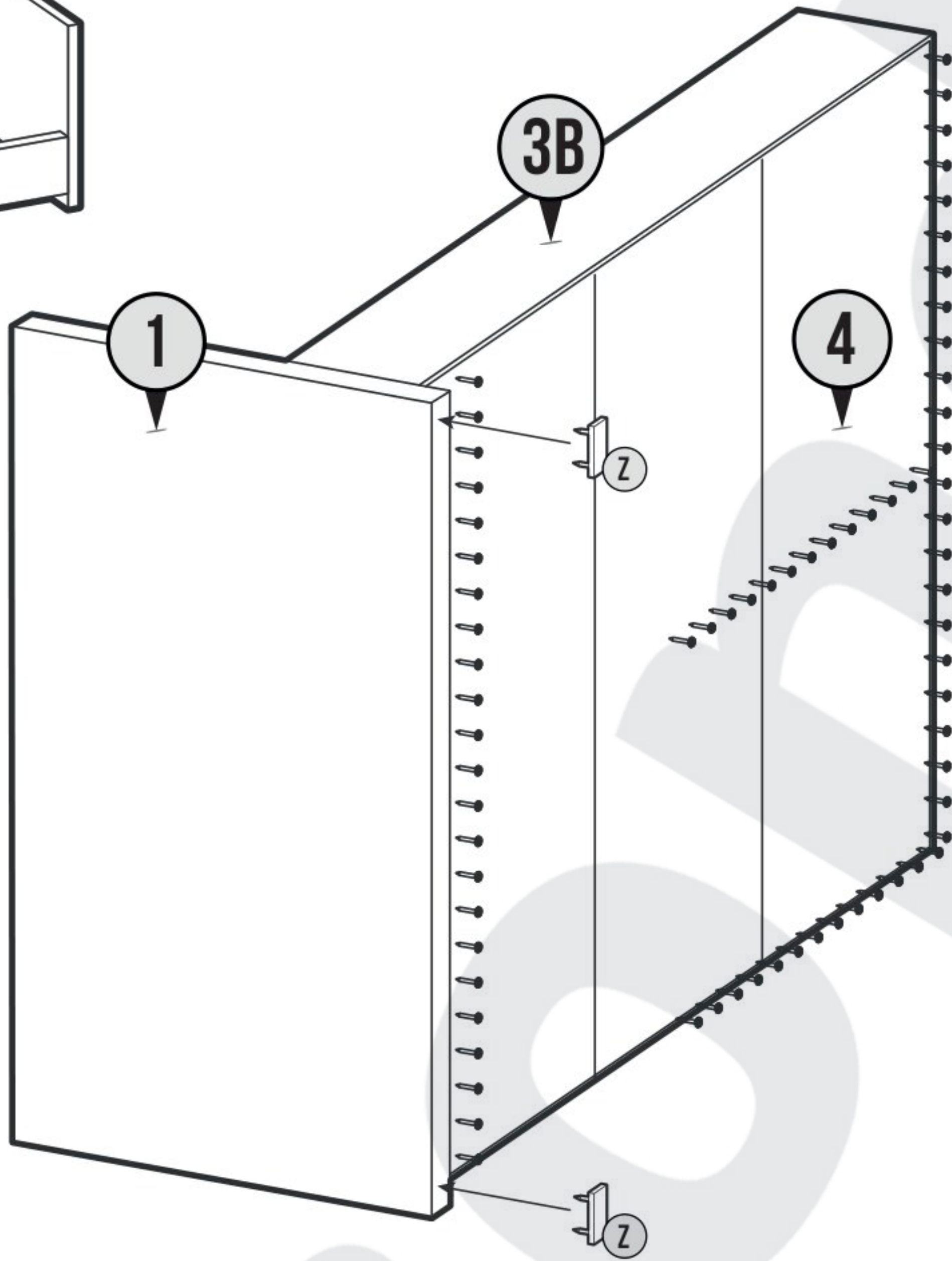
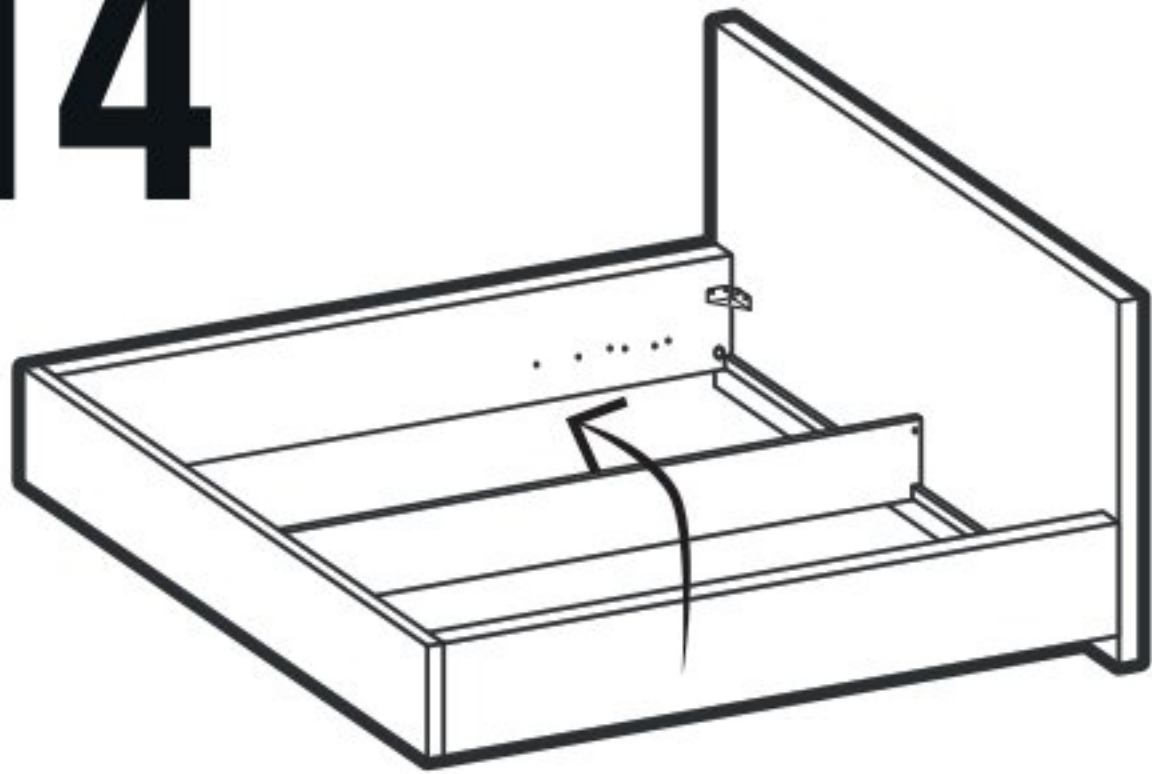
81 = 81
91 ≠ 91
121 ≠ 121
141 ≠ 141
161 ≠ 161
181 ≠ 181



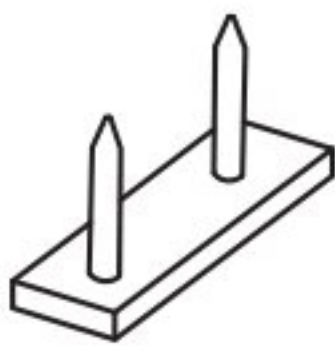
T51

14

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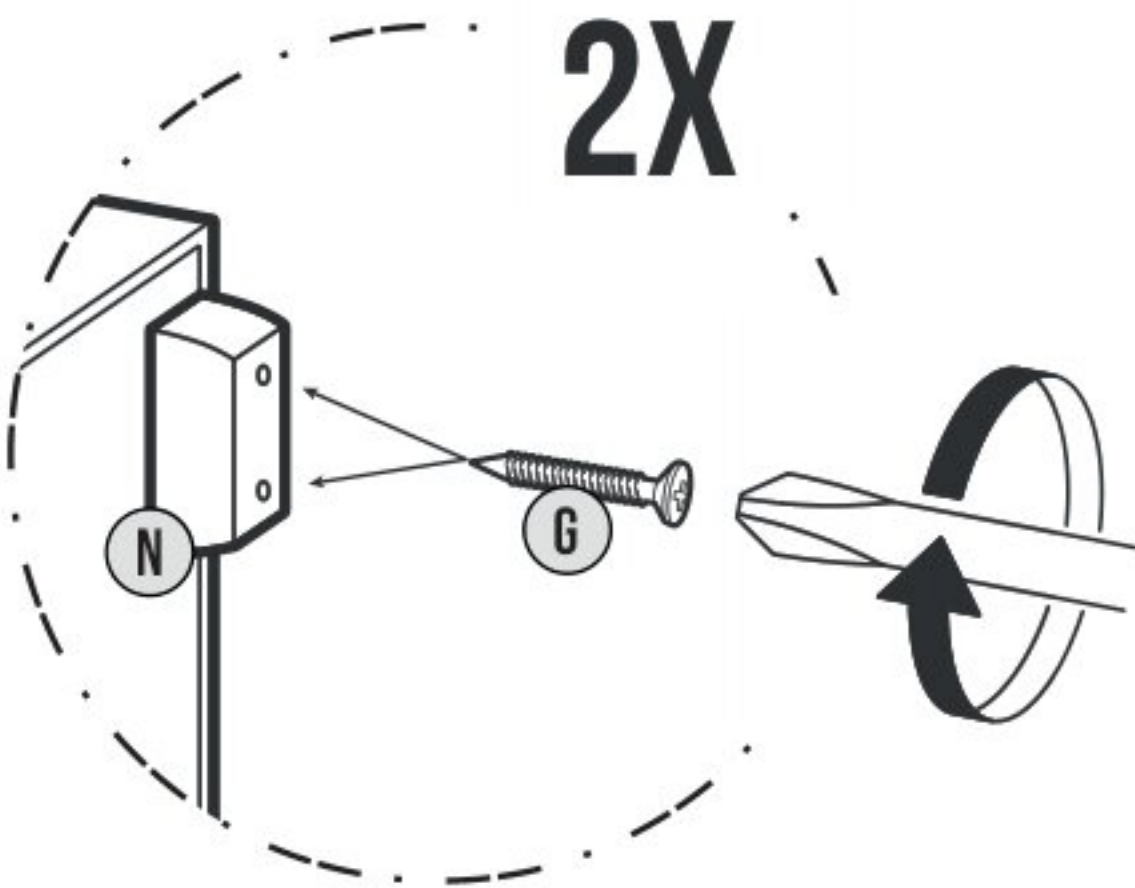
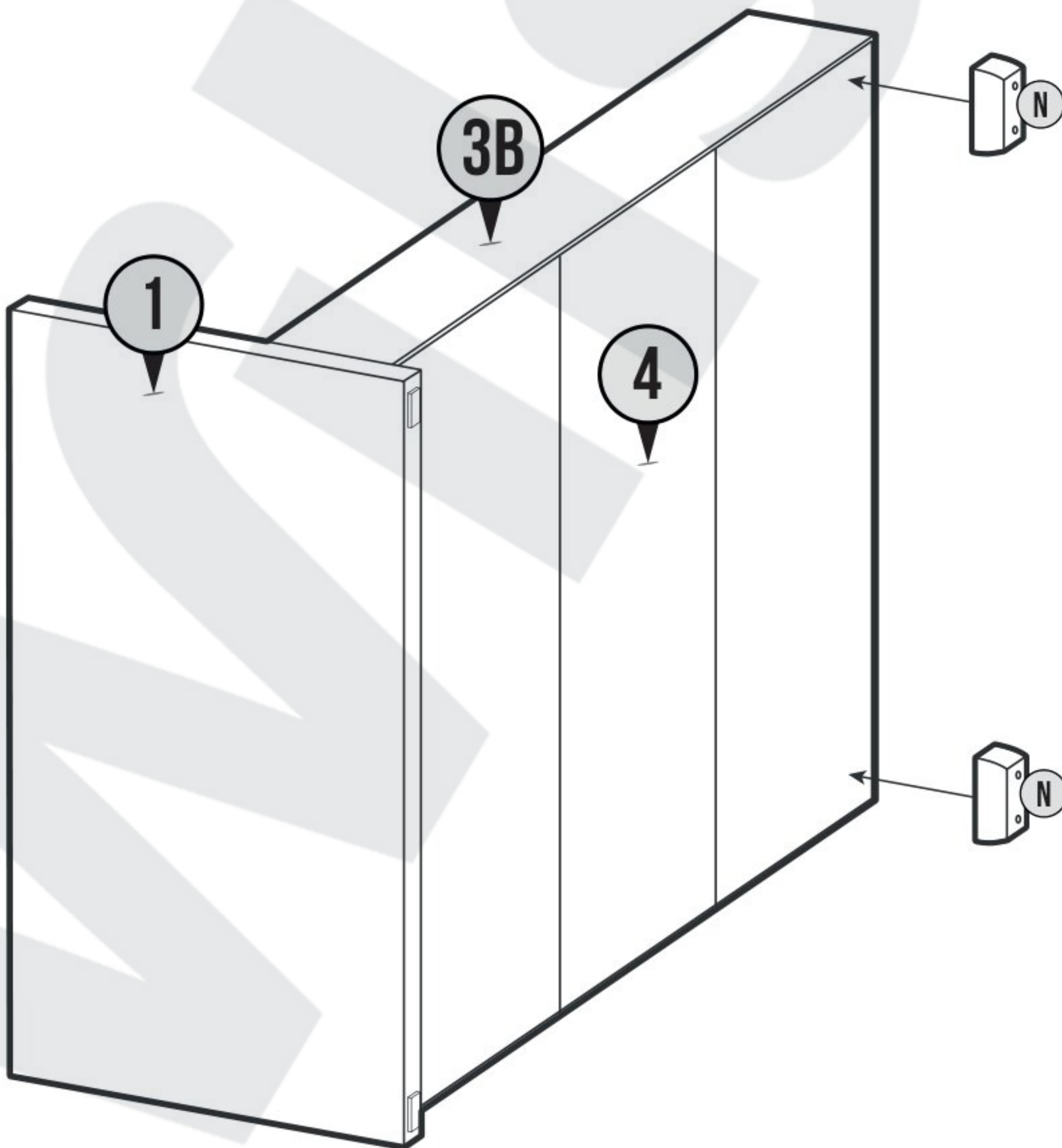


T- 100 SZT

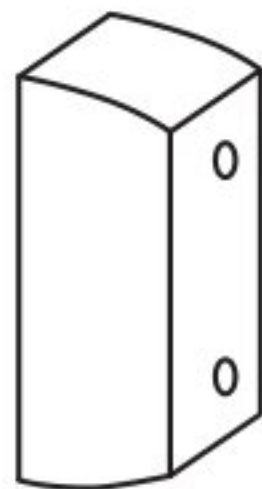


Z- 2 SZT

15



G-4 SZT



N-2 SZT

T51 16

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