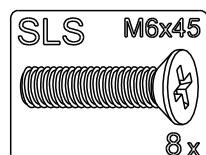
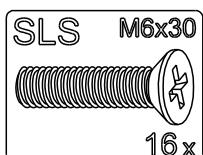
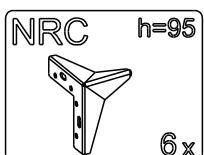
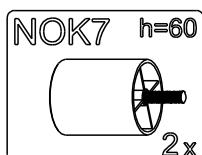
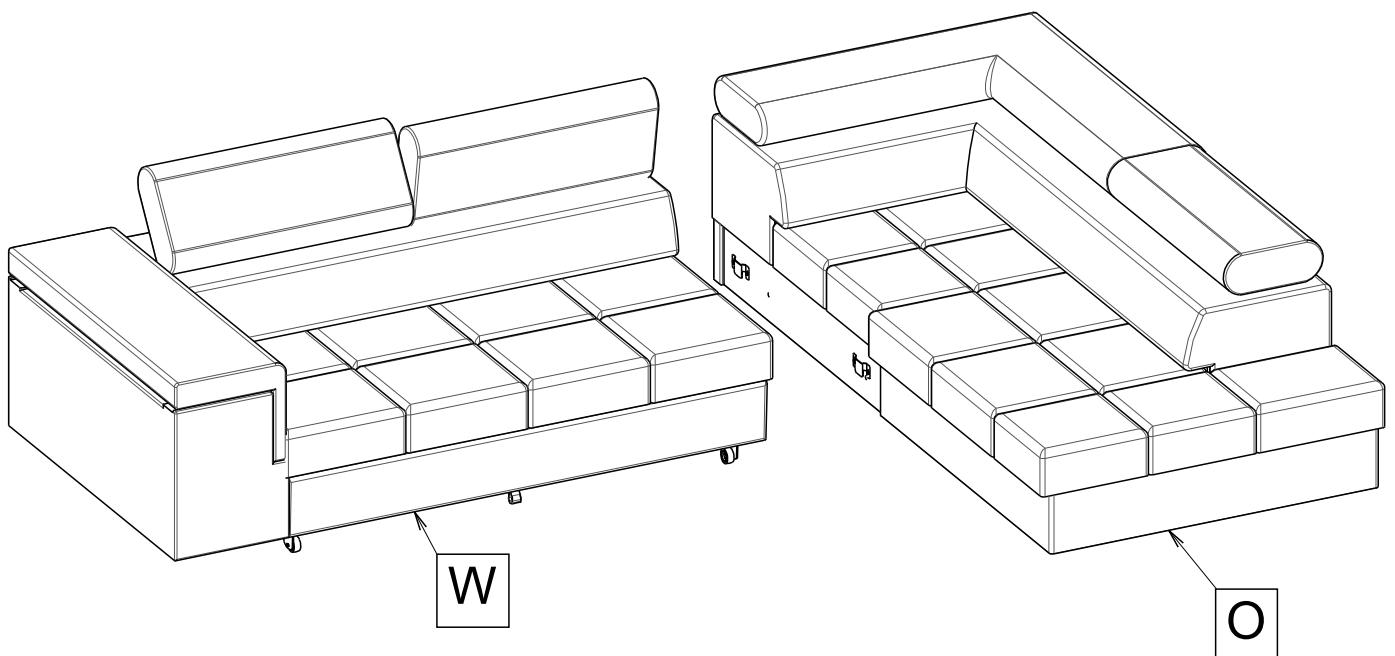
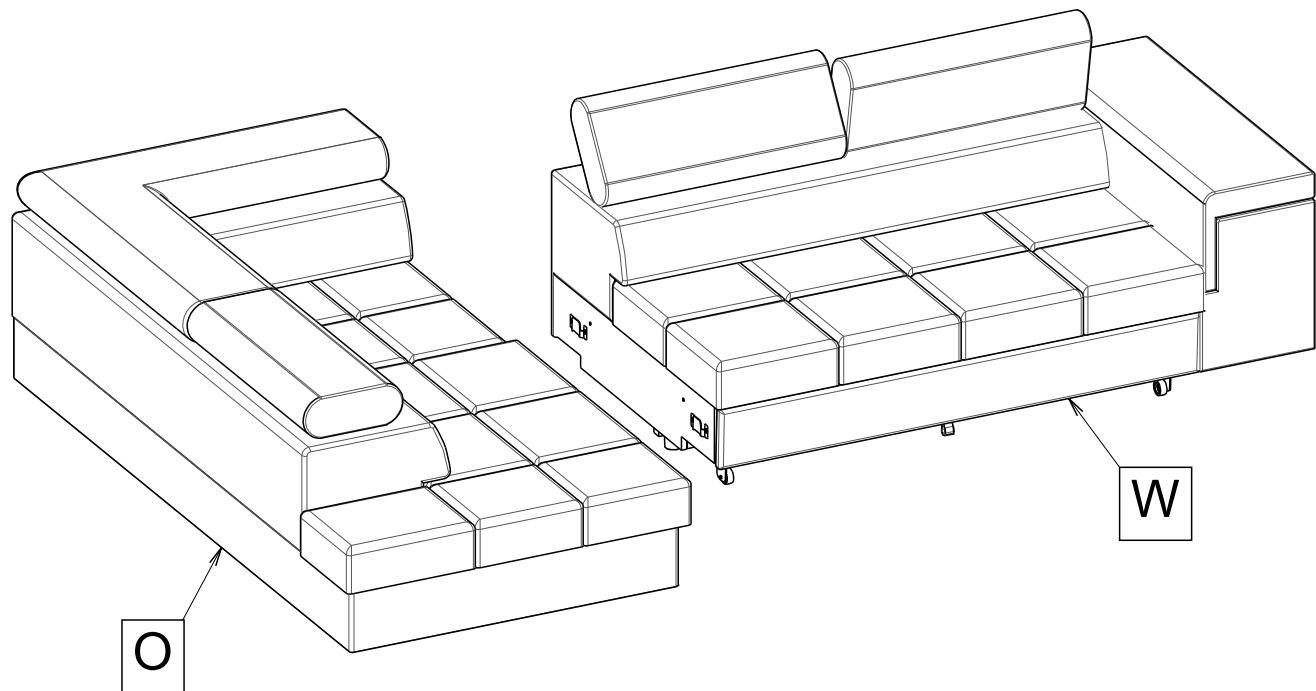
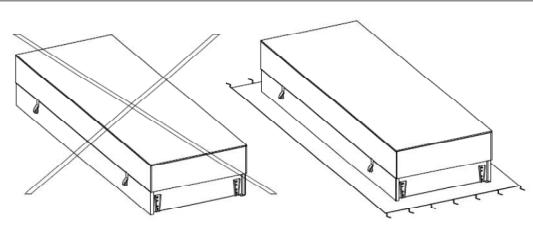
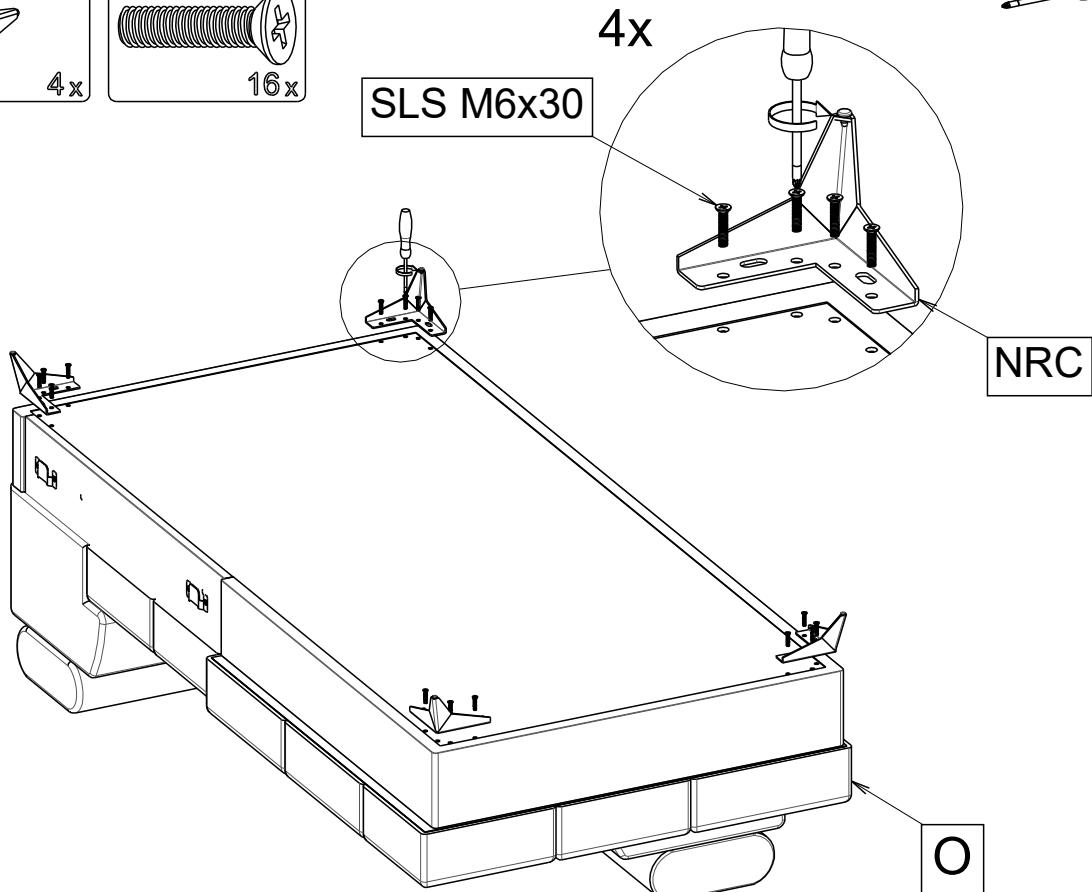
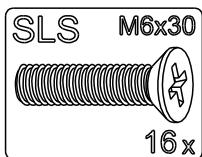
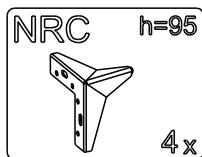
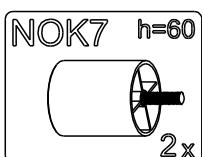
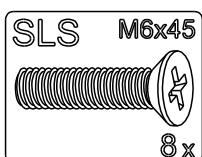
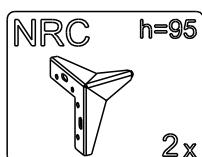


25min

1/8

O	1x
W	1x



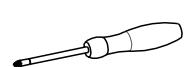
1**2**

NRC

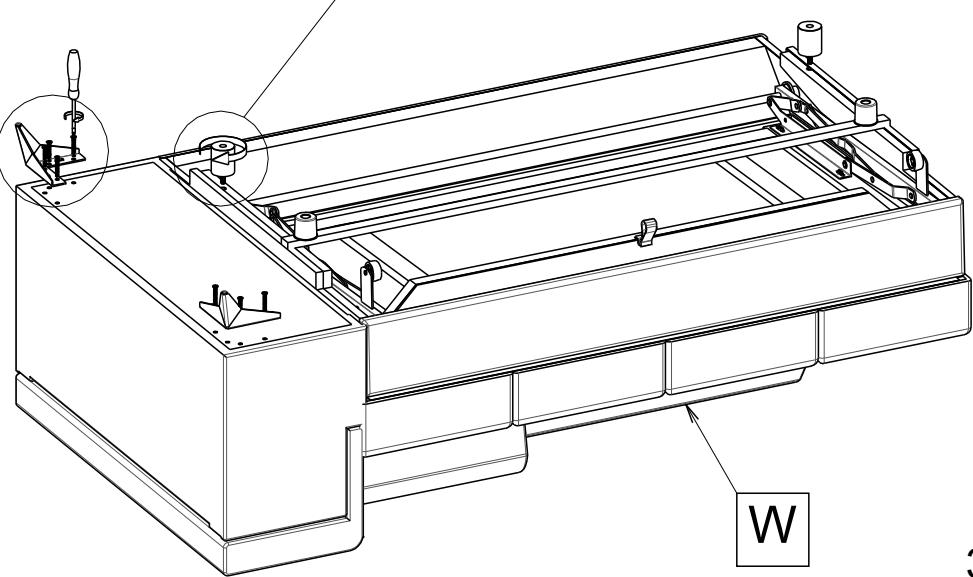
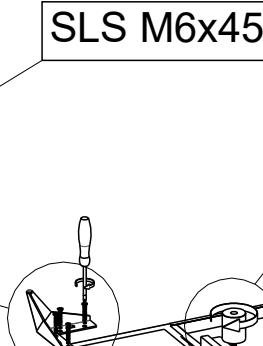
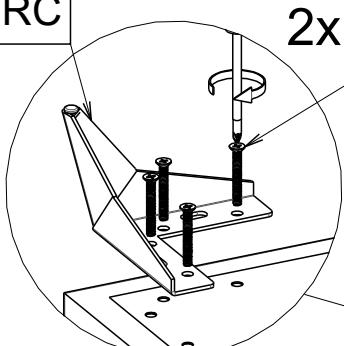
2x

SLS M6x45

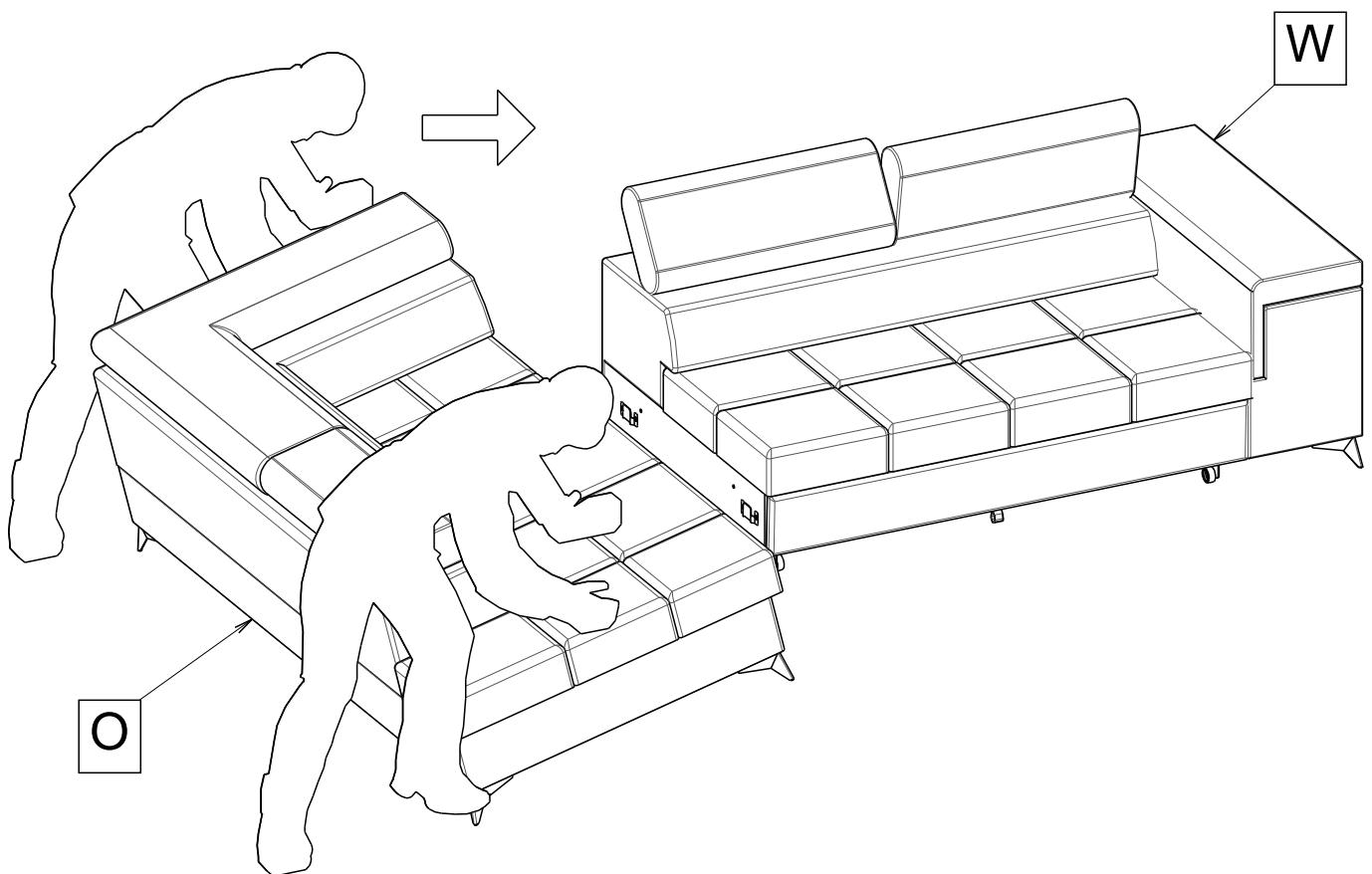
2x



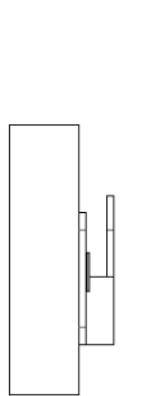
NOK7



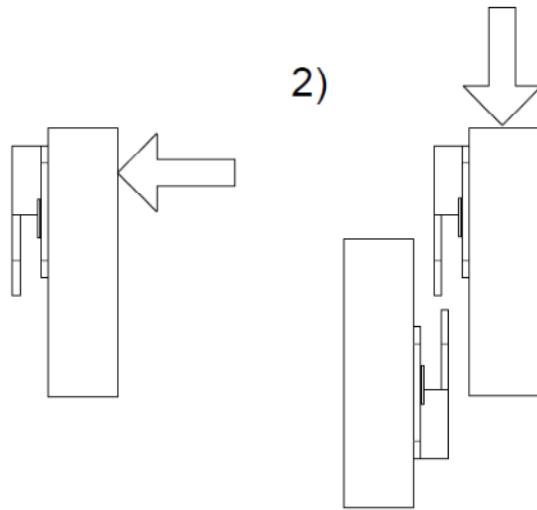
3



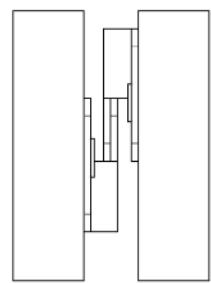
1)



2)

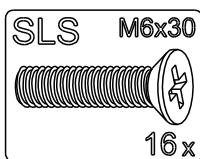
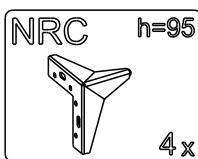


3)

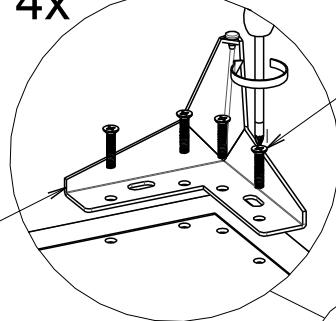


RIGHT

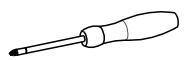
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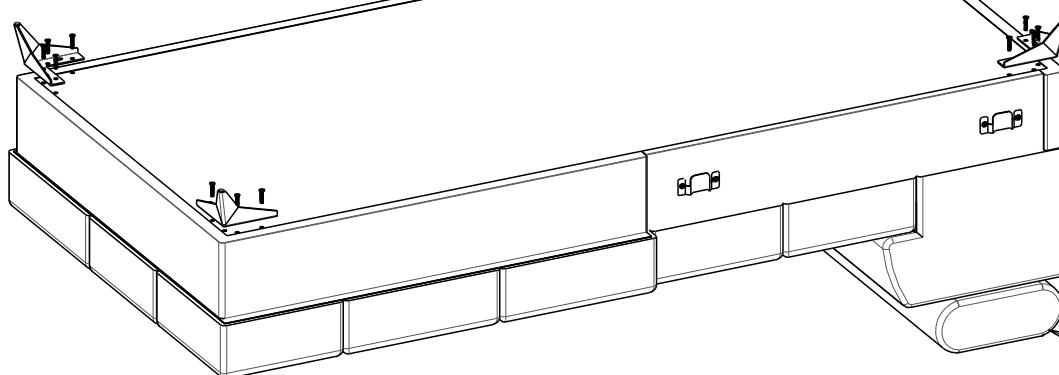
4x



SLS M6x30

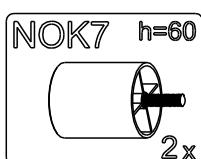
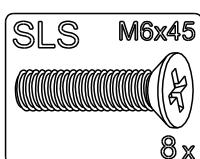
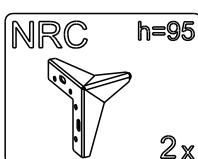


NRC



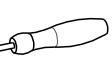
O

2

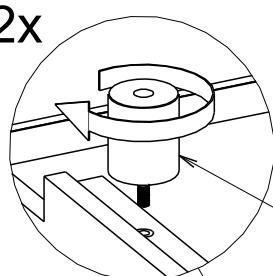


2x

SLS M6x45



2x

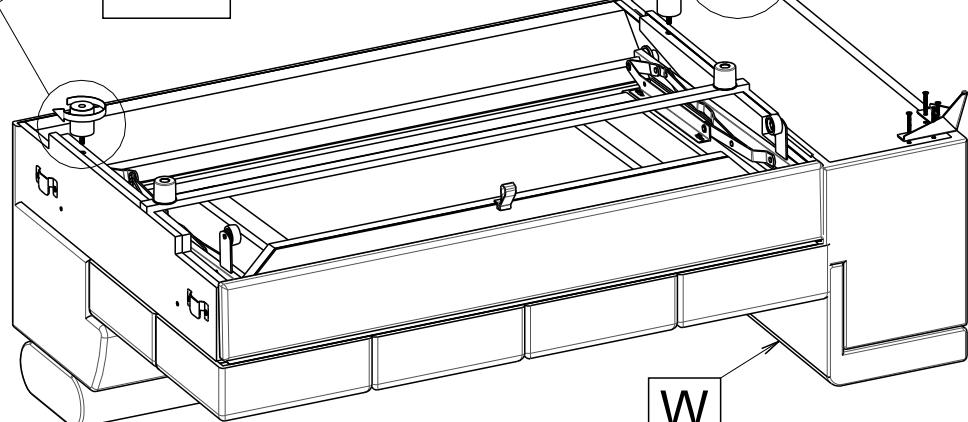


NOK7

SLS M6x45

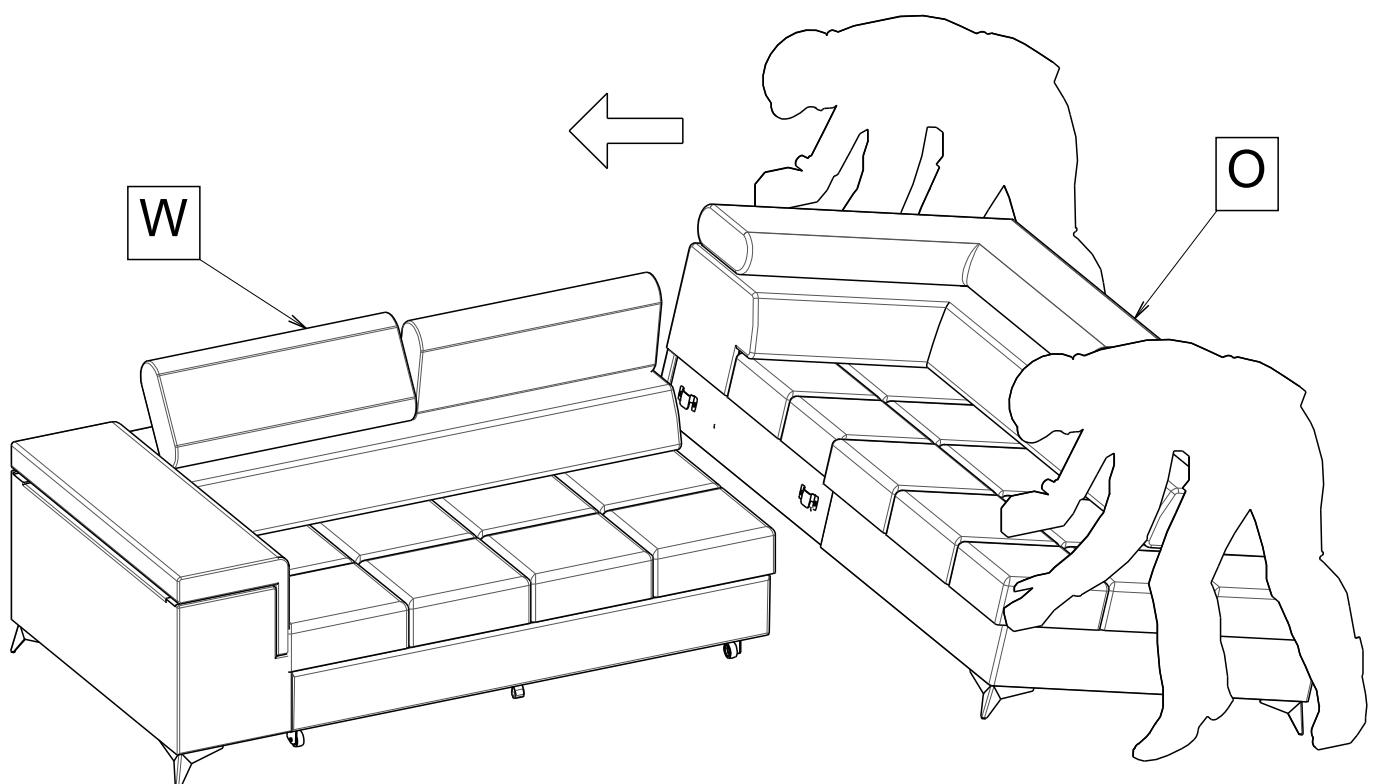


NRC

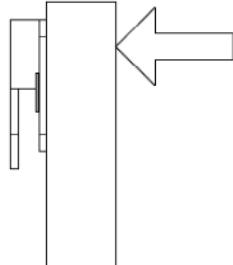
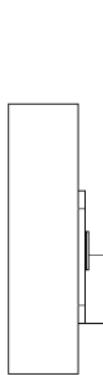


W

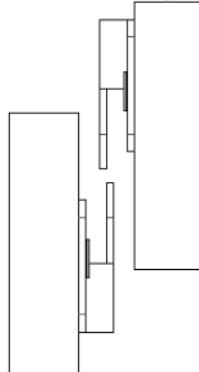
3



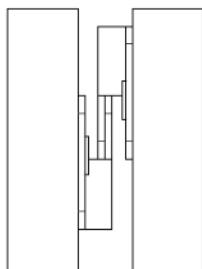
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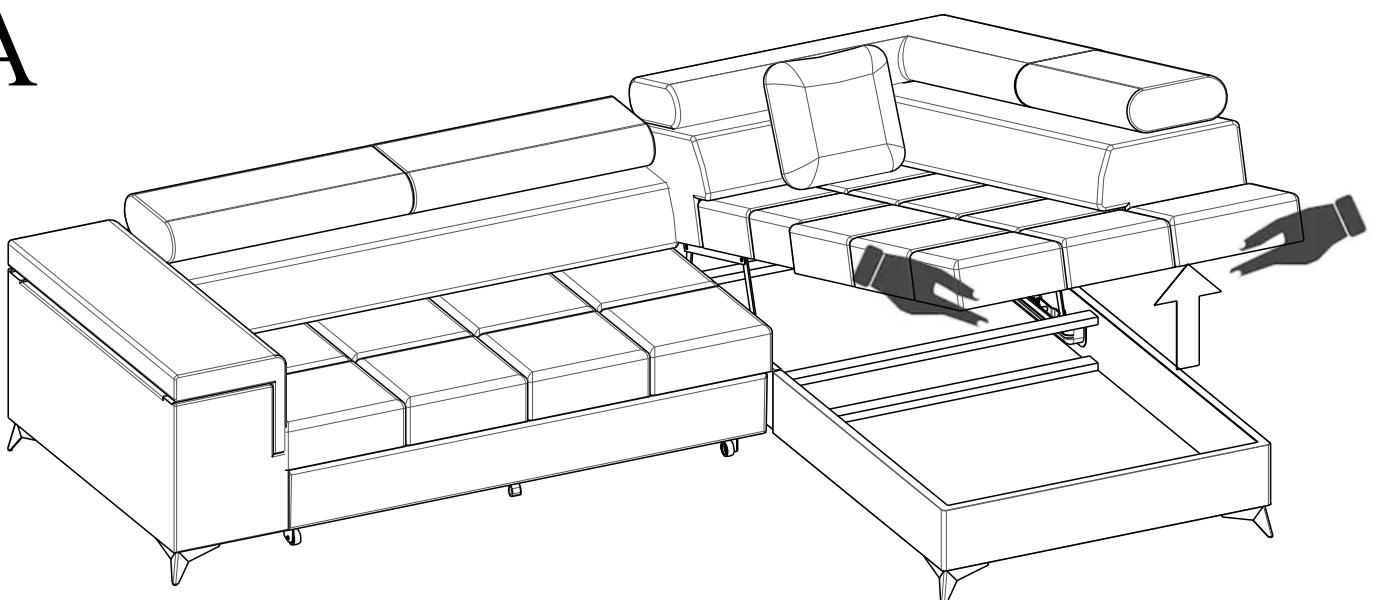
2)



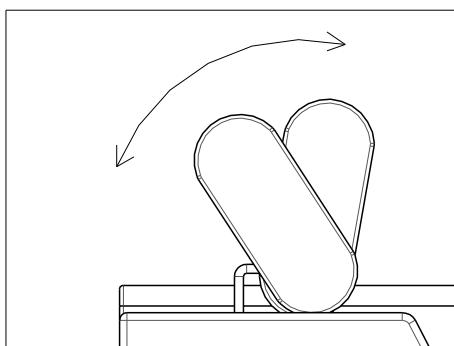
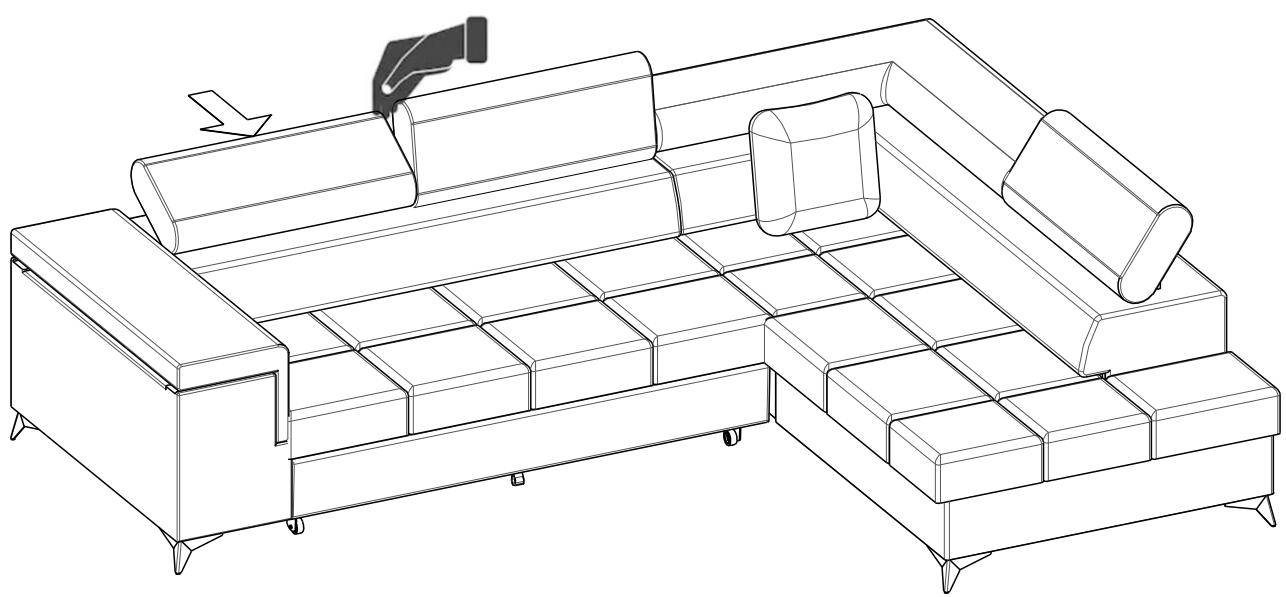
3)



A

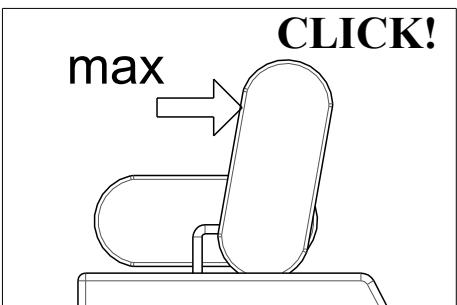


B

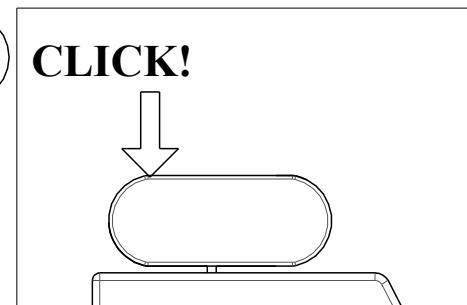


CLOSING

1



2



C

