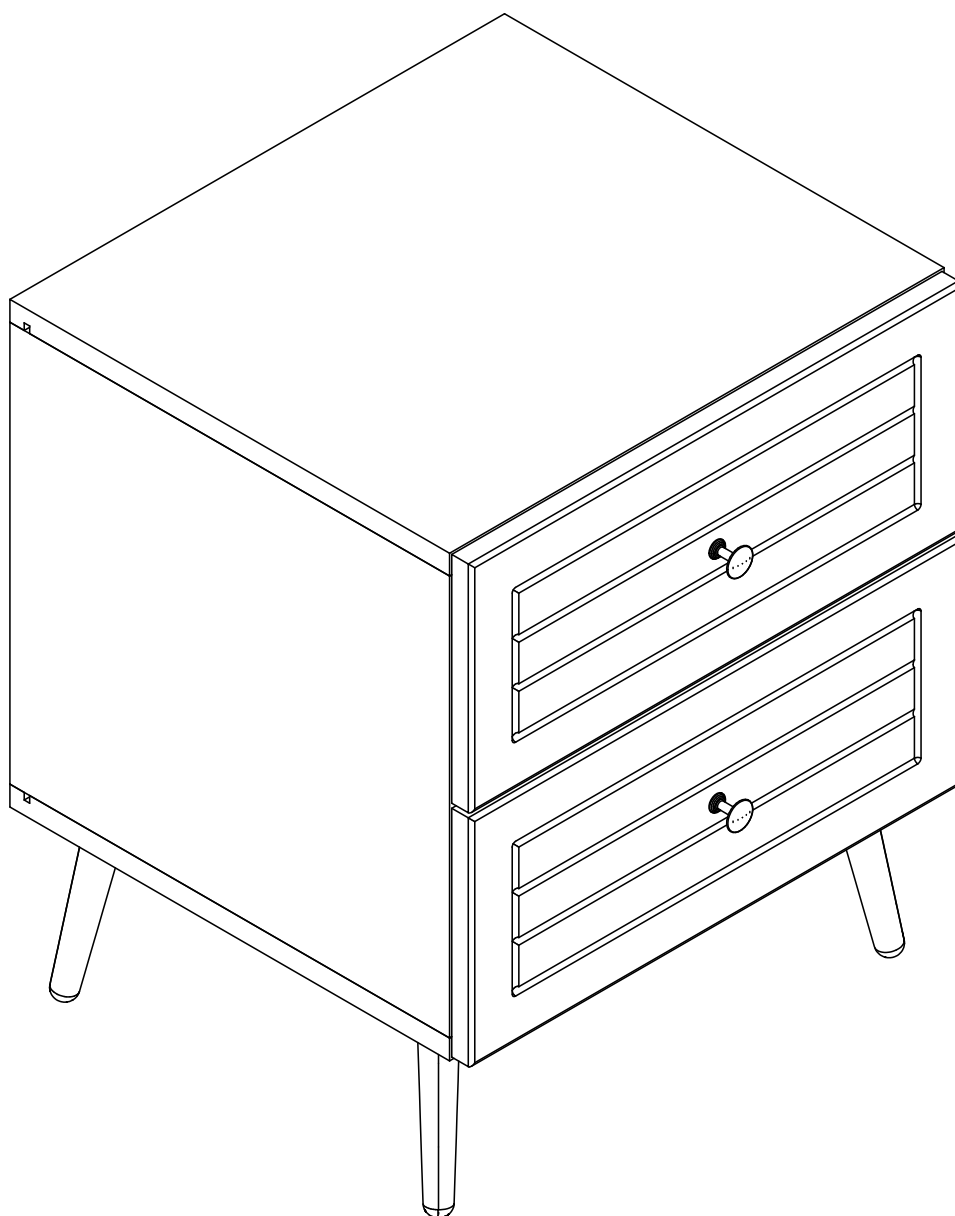


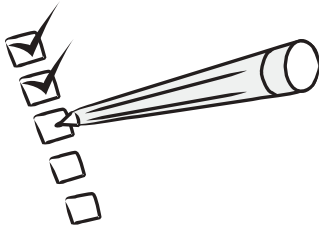
LIVO



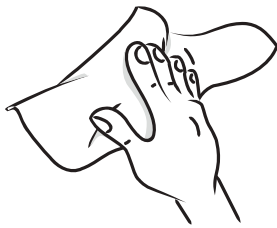
Dear Customer,

We design and produce our products for people to love and have fun with them as we do.

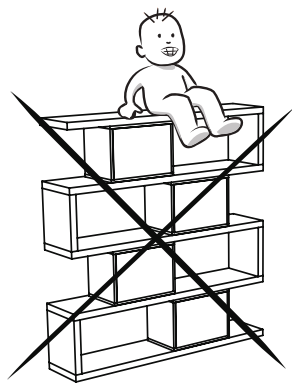
The product you bought was subjected to all sorts of tests and control before sending out to you.



Before start assembling, please check the whole components and accessories according to the lists. If you bought more than one product, to prevent confusion be sure that you completed the first product. Then start the other product's assembling.



Before start assembling, please clean all the components with a damp cloth. Also for usual cleaning, this will be enough.

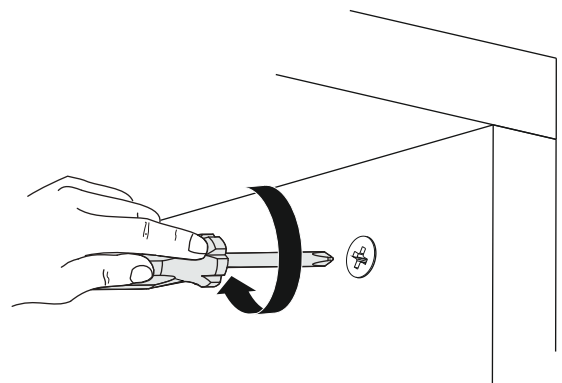
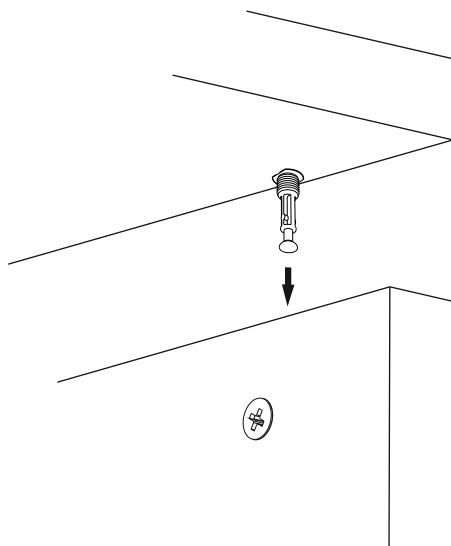
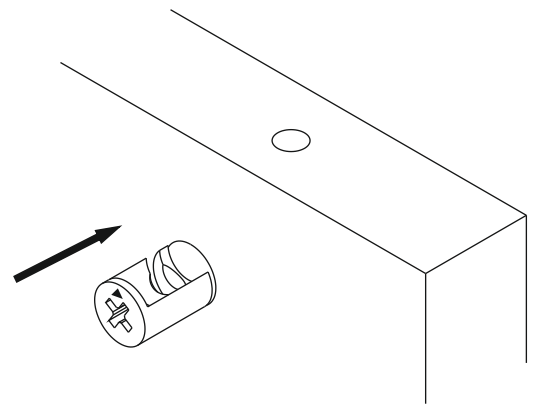
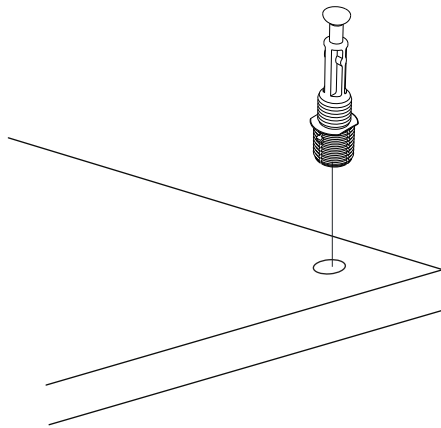
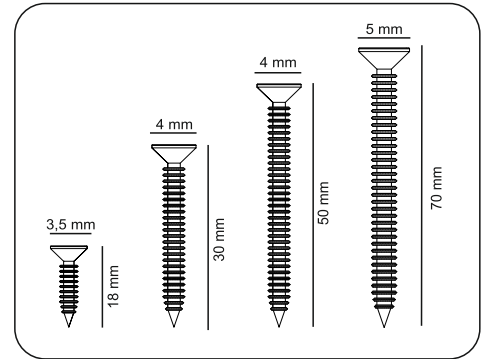
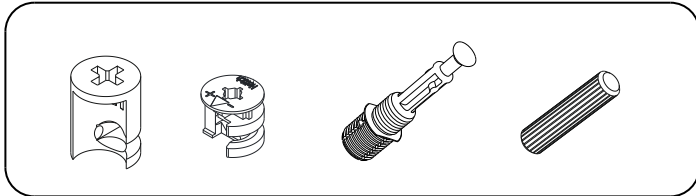


Do not use your furniture for out of purposes. If you would like to use it, please contact us for further questions.

Do not directly contact your furniture with excessive heat, cold and humidity because the product can be affected..

ATTENTION !!

Minifix is the main connection material used in products. Before starting assembly, please check the drawings below.

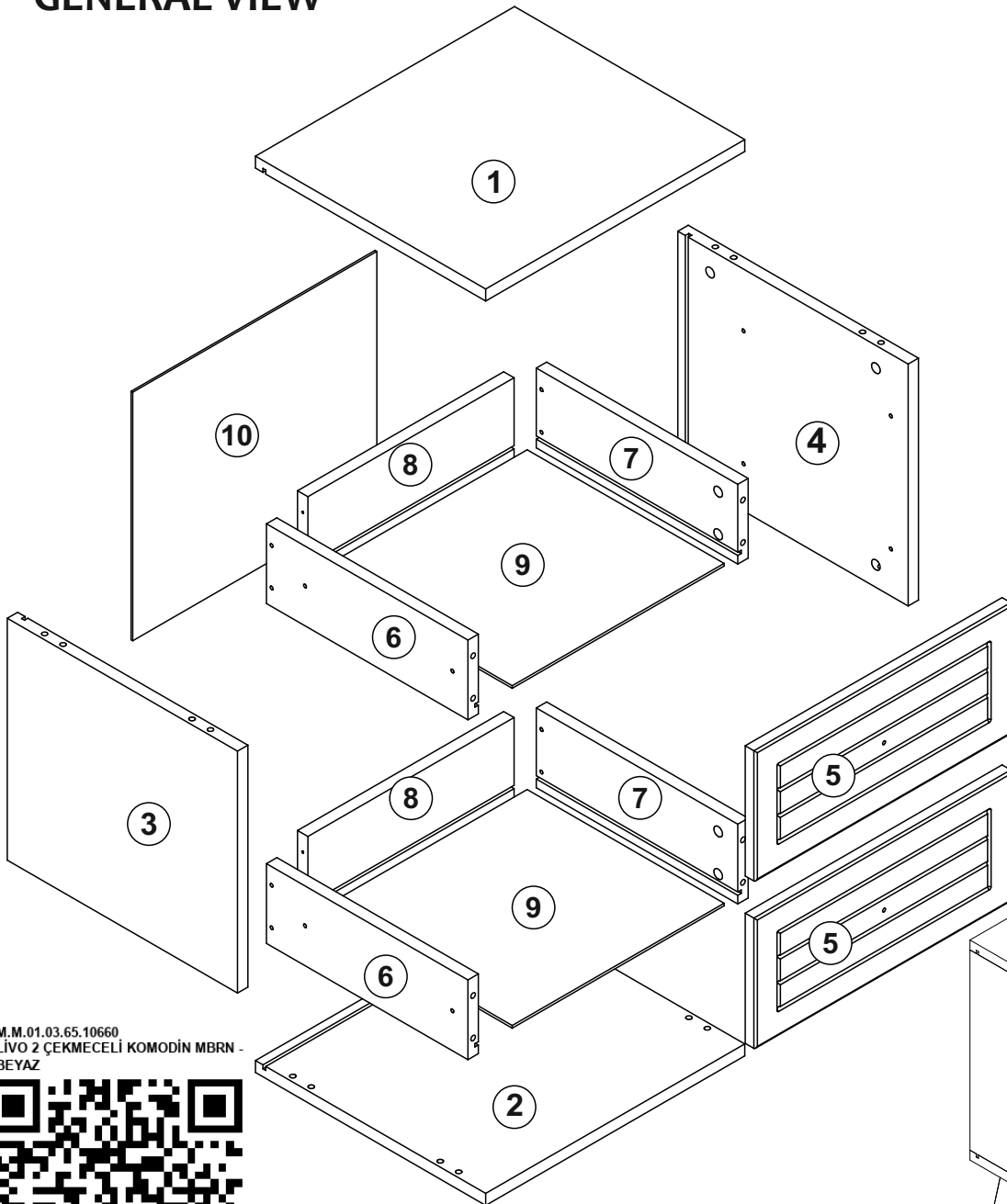


ACCESSORY LIST

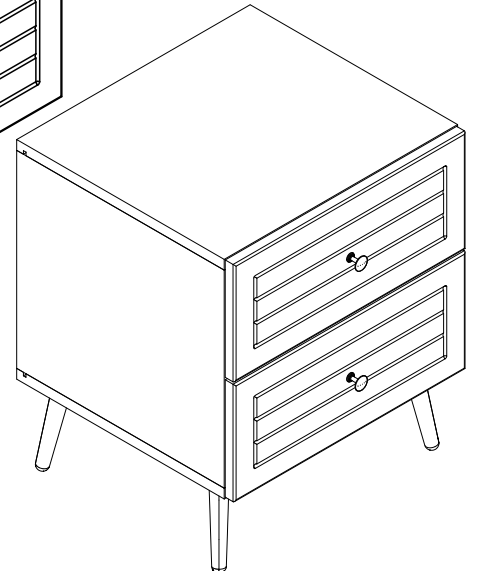
LİVO KOMODİN
BEYAZ - 10660

A23 Minifix M8 8x34 16x	A22 Minifix G18 15x14 16x	A04 PLSTK KVLV 8x30 8x	A18 YHB VD 3,5x18 58x	A17 YHB VD 4x50 8x
A49 YSB MVD 4x22 2x	H40 TSLKPK RAY 24x350 2T	K08 Q24 SYH 2x	H54 BONE AYK PLS 4x	A25 ARKLK PM 26x
A06 TAPA BYZ 18 mm 16x	0x	0x	0x	0x

GENERAL VIEW



.01	1	450	400	18
.02	1	450	400	18
.03	1	364	399	18
.04	1	364	399	18
.05	2	446	196	18
.06	2	350	120	18
.07	2	350	120	18
.08	2	358	120	18
.09	2	368	342	4
.10	1	422	372	4

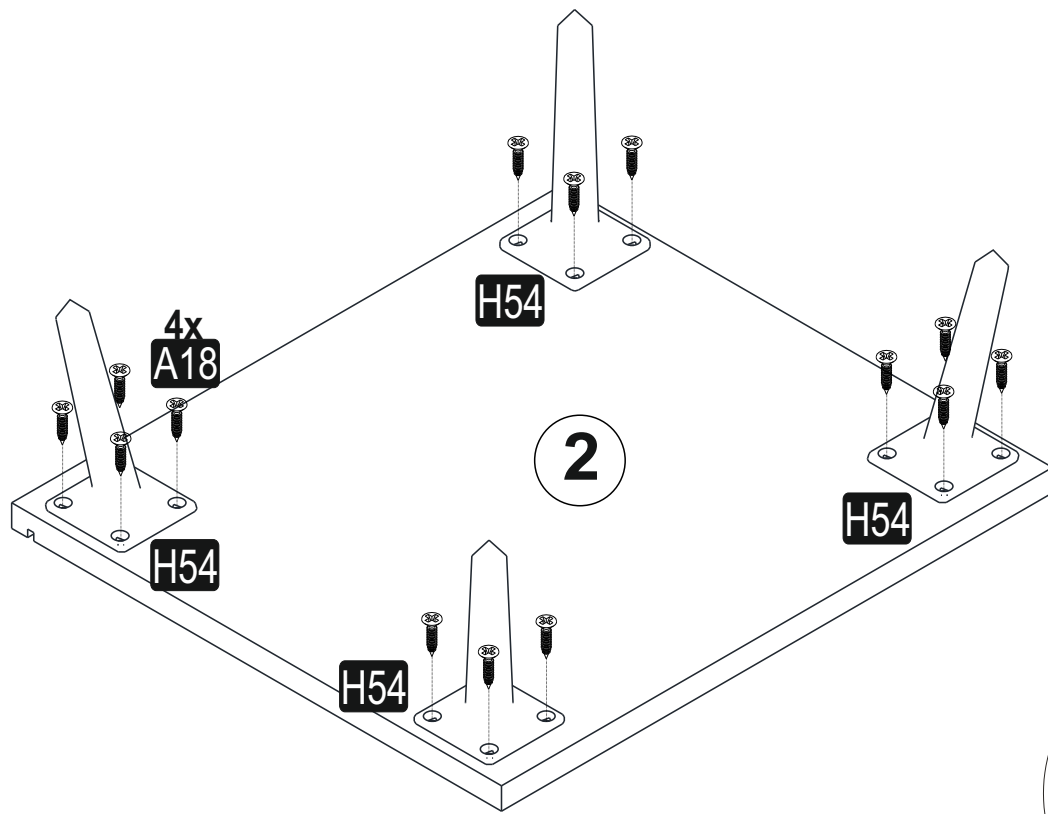


M.M.01.03.65.10660
LİVO 2 ÇEKMECELİ KOMODİN MBRN -
BEYAZ

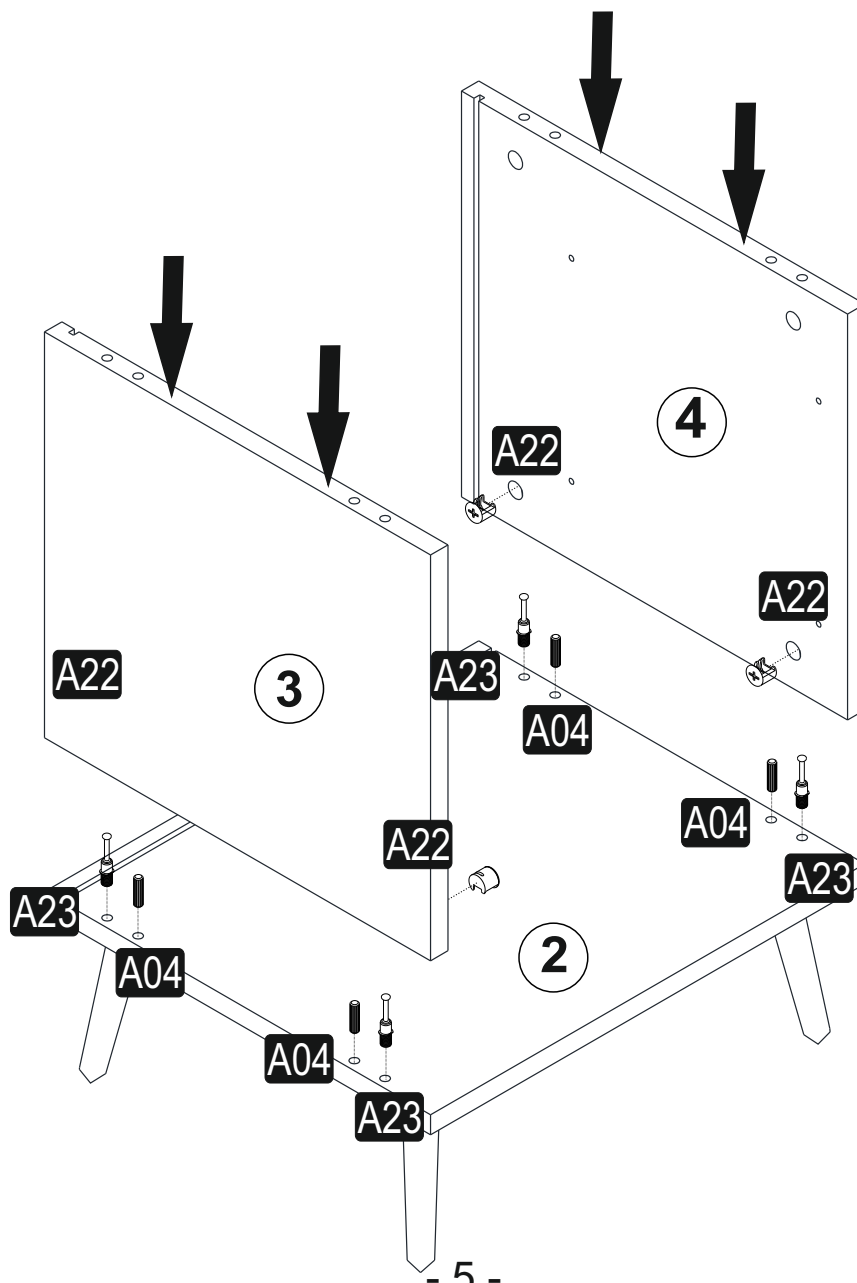


Montaj talimatını indirmek için tıklayın

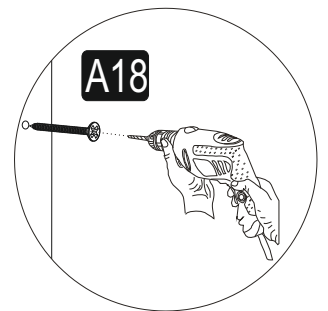
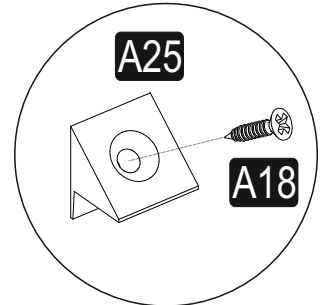
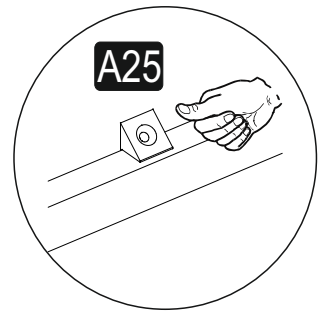
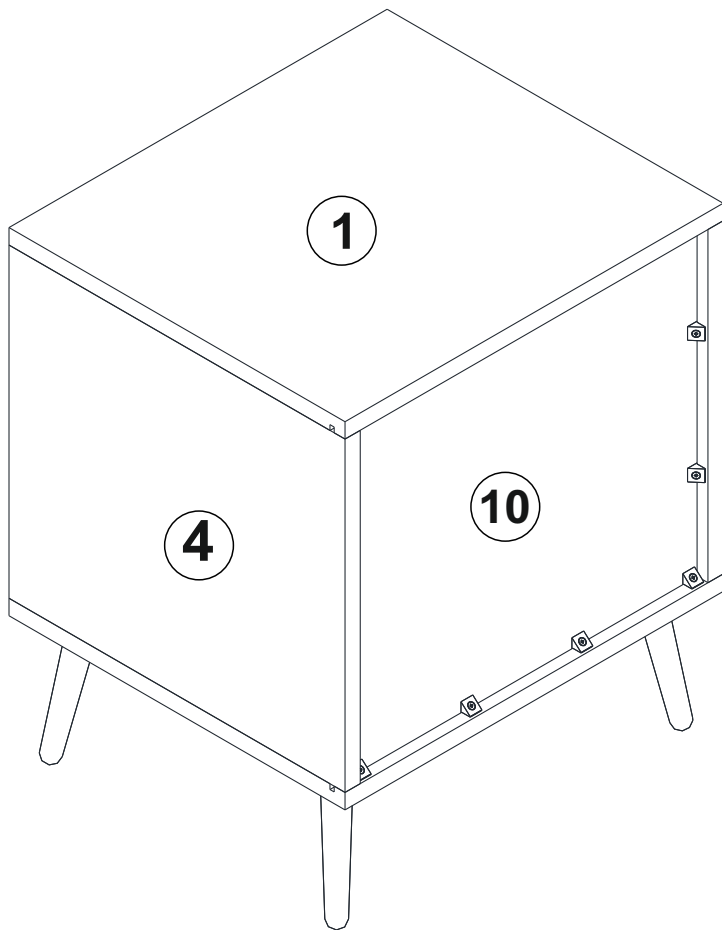
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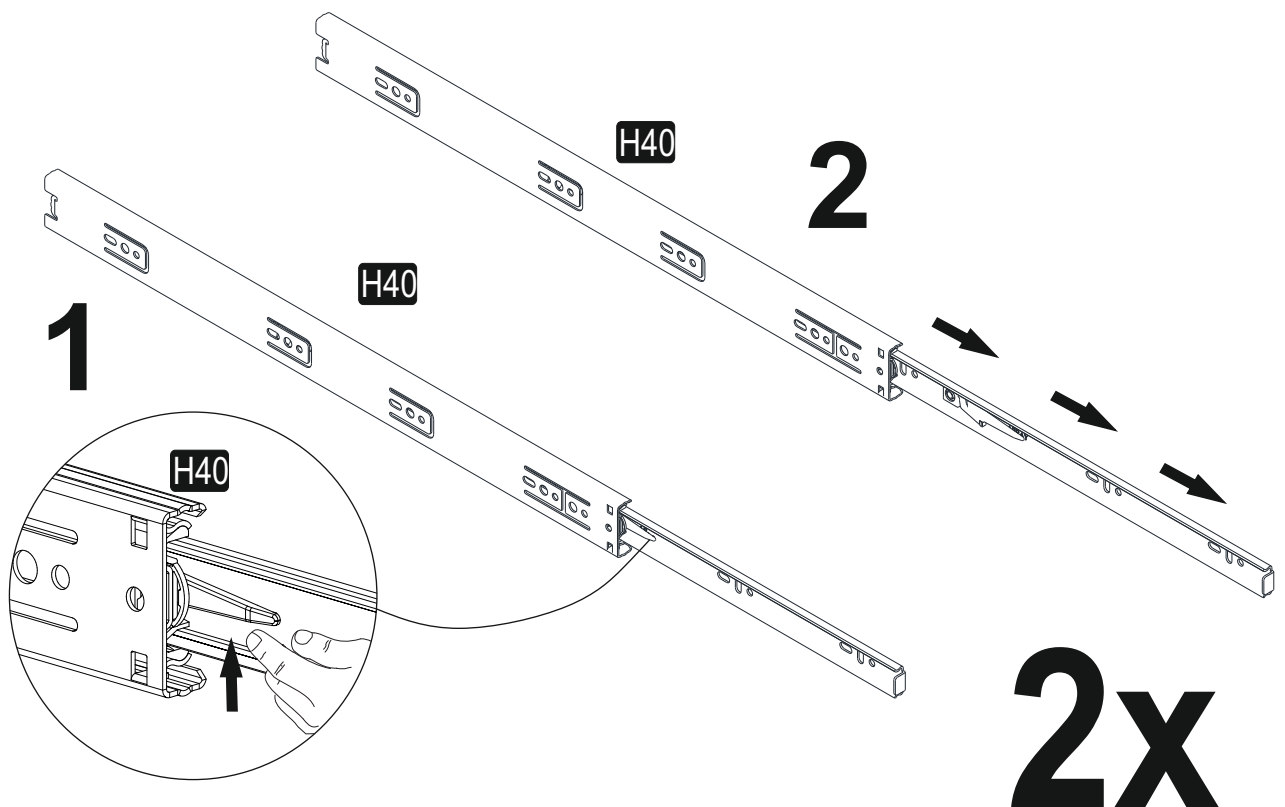
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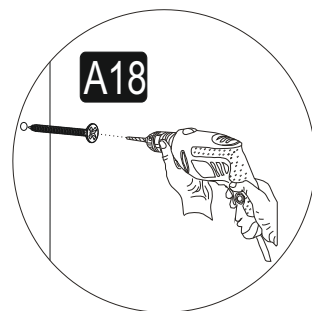
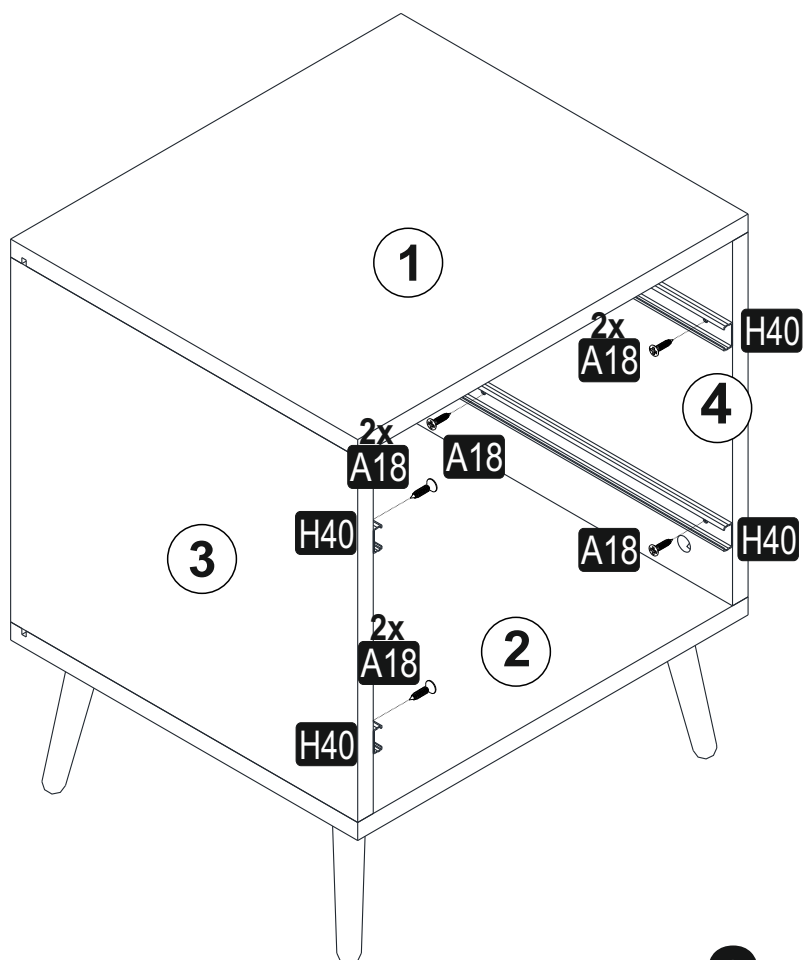
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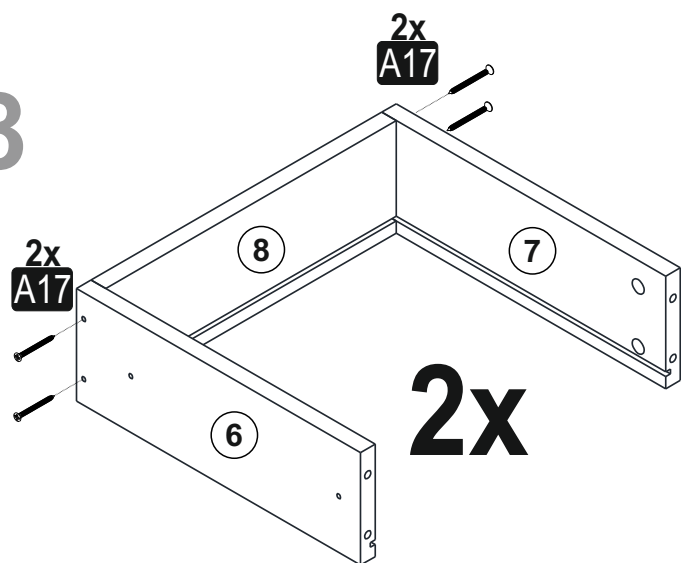
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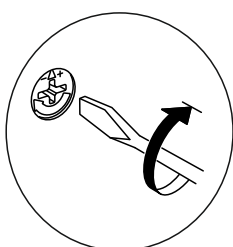
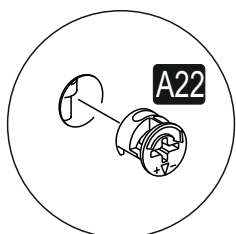
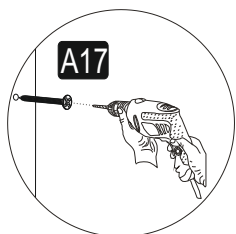
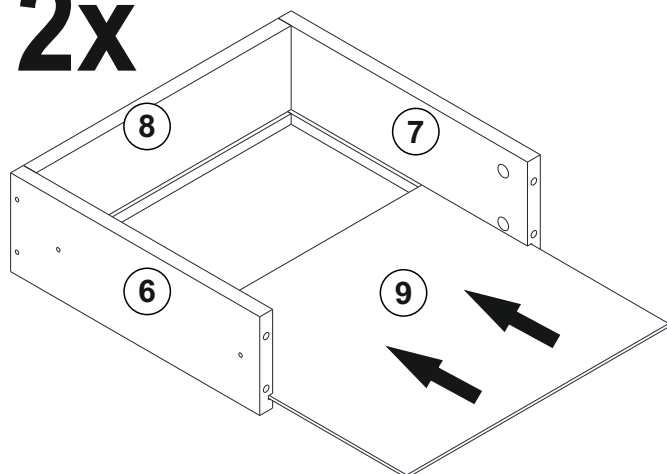
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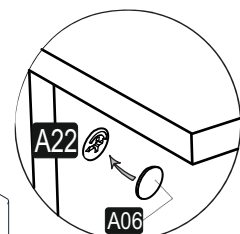
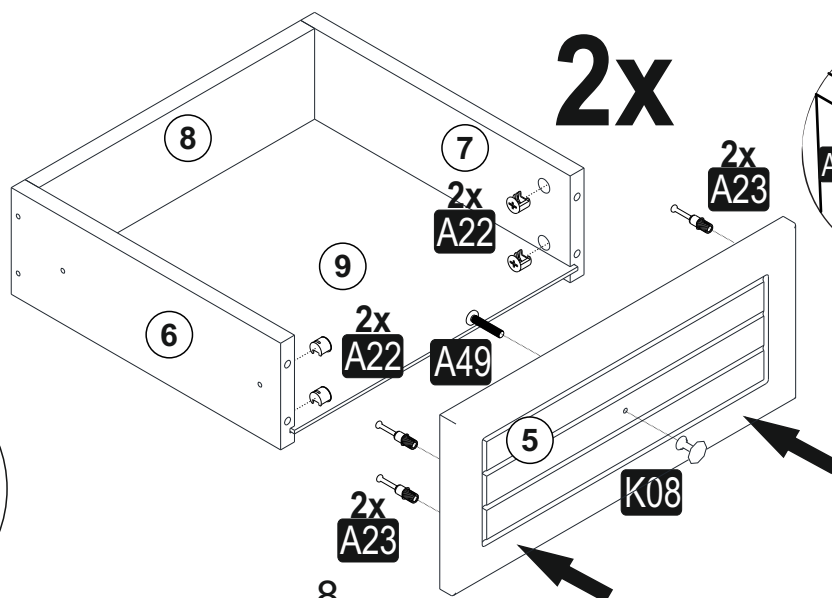
8



2x

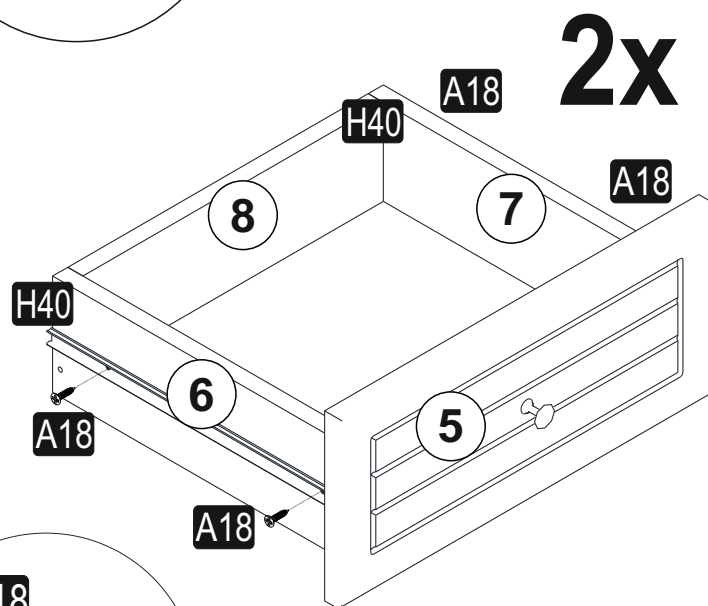
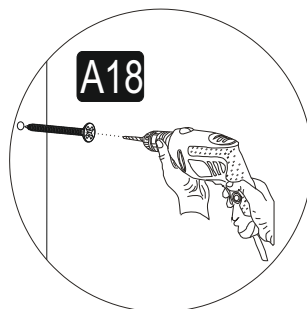
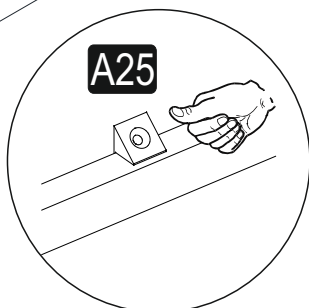
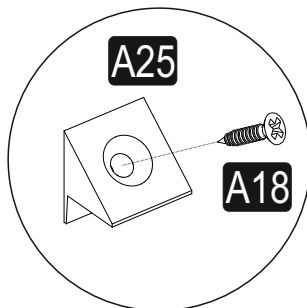
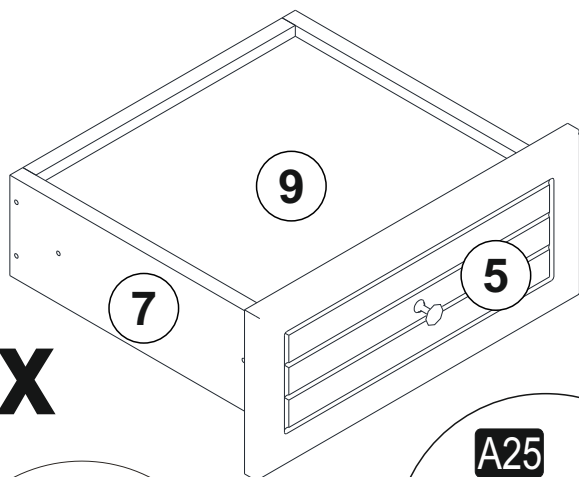
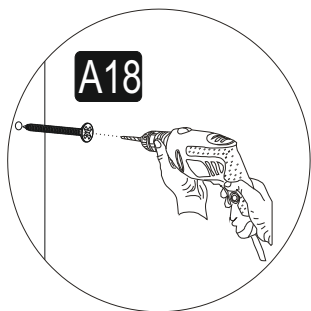


2x



9

2x



2x

10

2x

