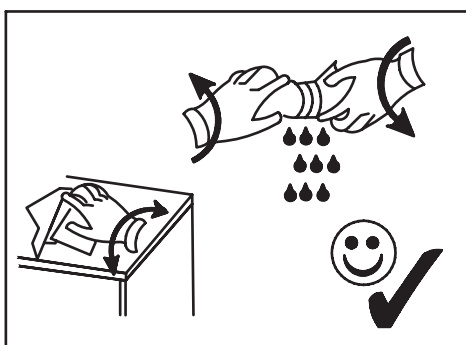
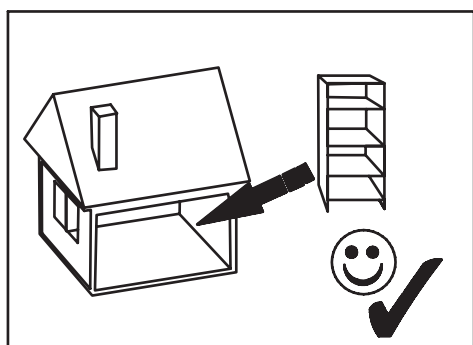
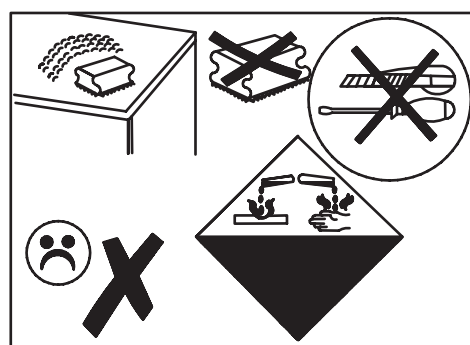
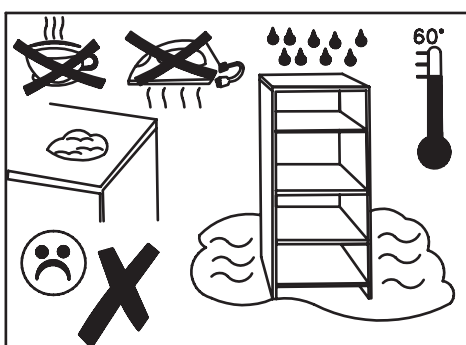
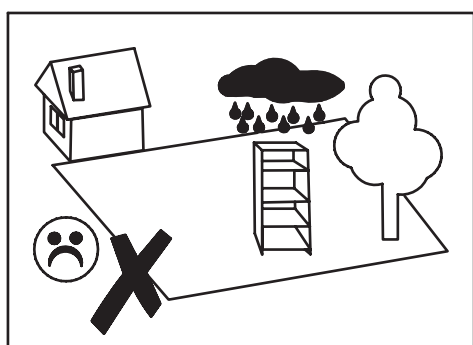
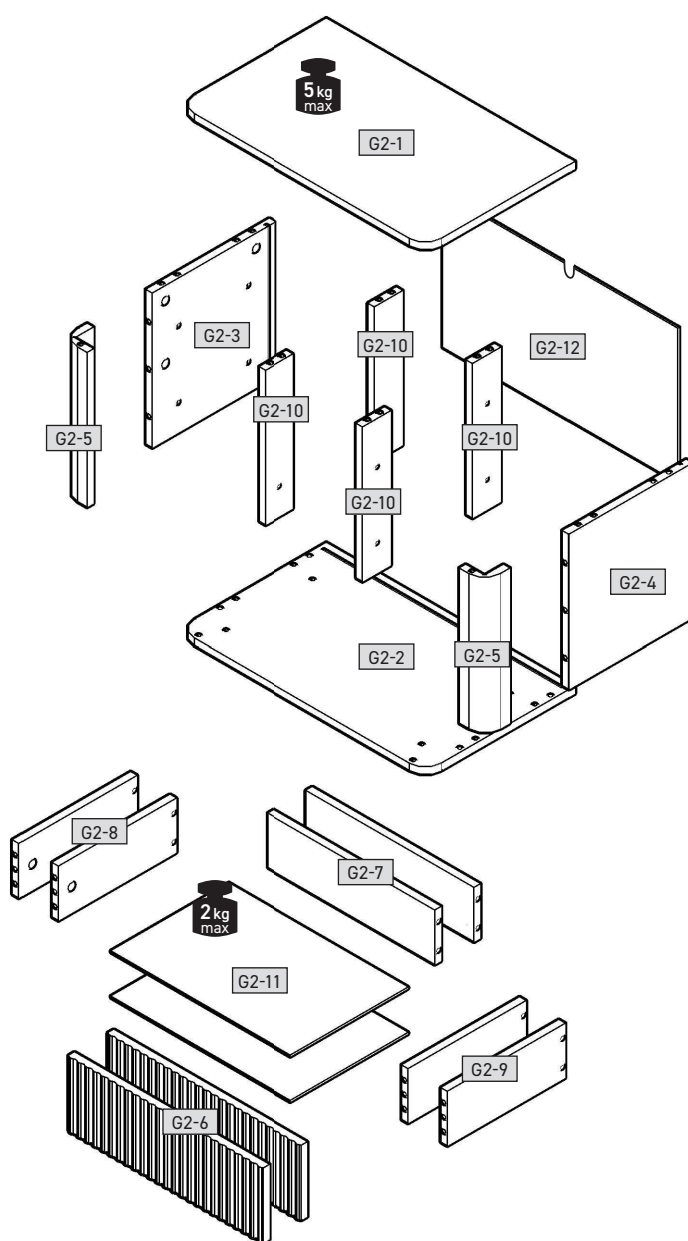






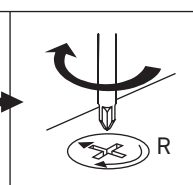
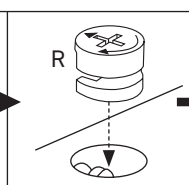
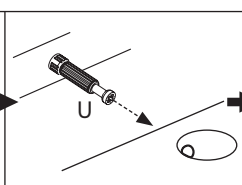
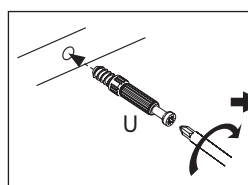
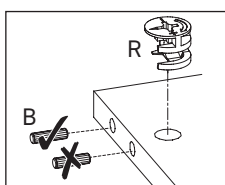
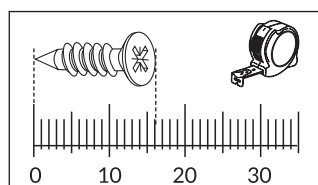
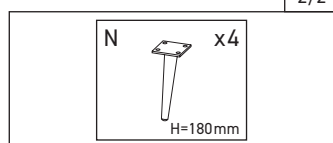


A x12 7x50mm	B x36 8x32mm	E x9 3,5x13mm	EP1 x36 4x16mm	H1 x8	K6 x2 L=300mm	M x2 L=150mm	N x4 H=180mm	R x10 H=11mm
T3 x16 5x9mm	U x10 L=24,3mm	W1 x1	XA x1	ZA x12 Ø4	ZR x10 Ø15			



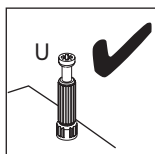
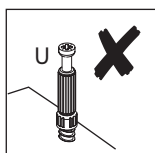
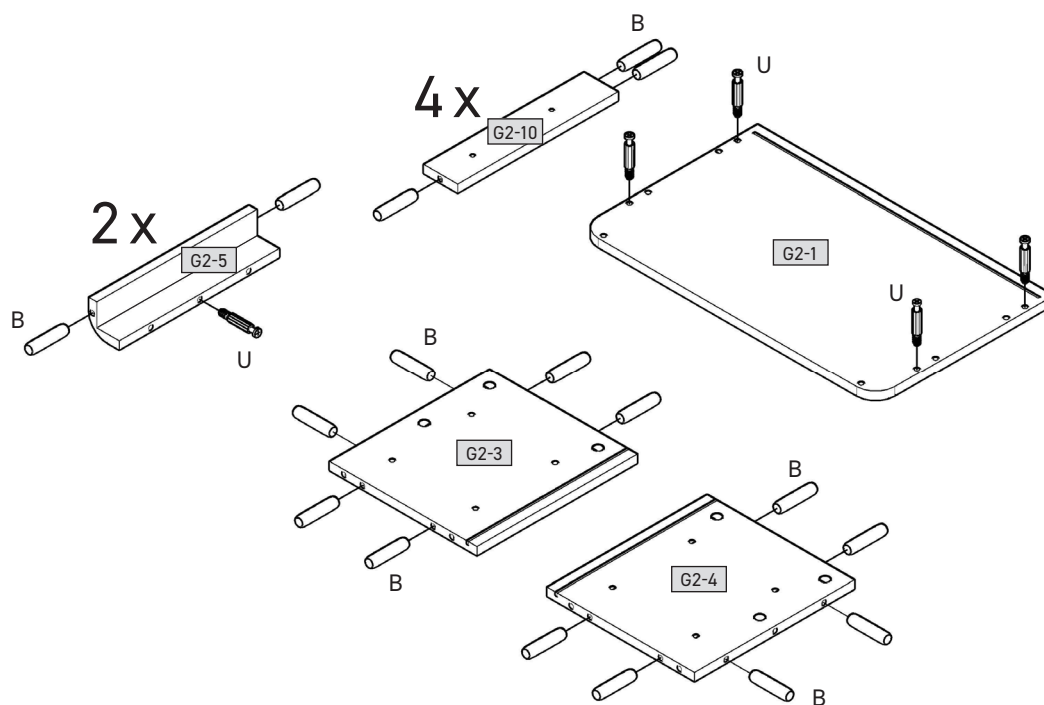
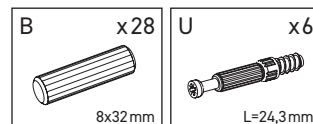
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G2-2	632	380	16	x 1	1/2
G2-3	341	314	16	x 1	1/2
G2-4	341	314	16	x 1	1/2
G2-5	341	65	65	x 2	1/2
G2-6	496	165	18	x 2	1/2
G2-7	428	120	16	x 2	1/2
G2-8	300	120	16	x 2	1/2
G2-9	300	120	16	x 2	1/2
G2-10	341	72	16	x 4	1/2
G2-11	458	305	3	x 2	1/2
G2-12	612	355	3	x 1	1/2

2/2

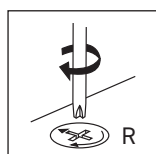
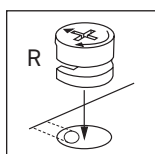
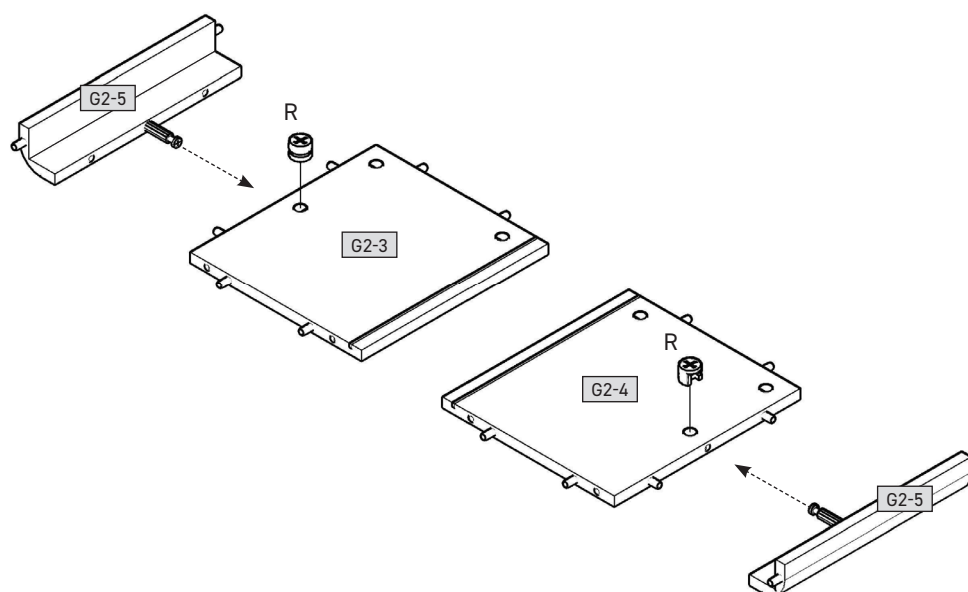
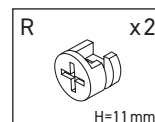




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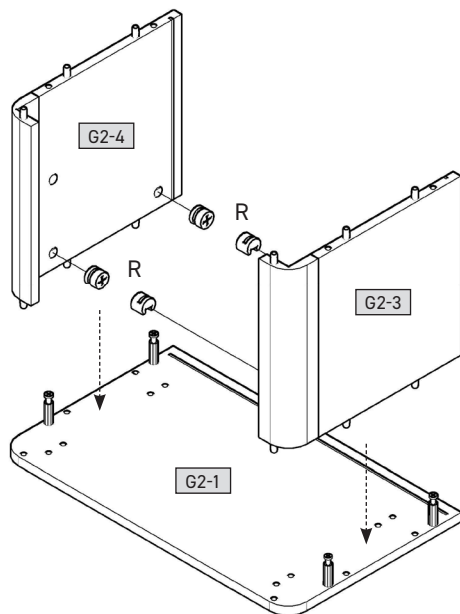
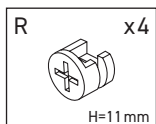


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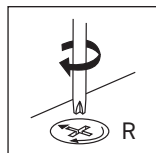
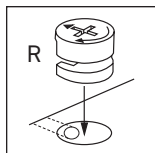
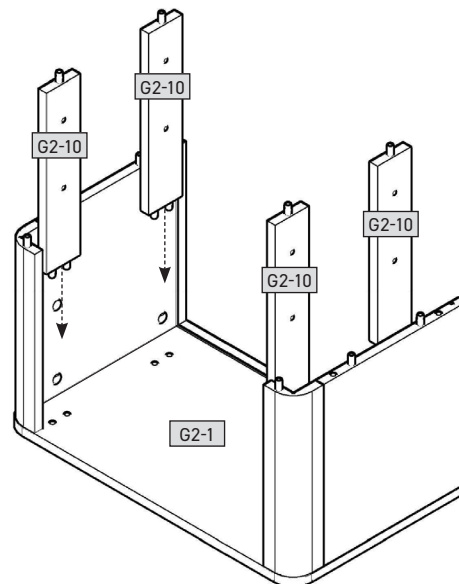




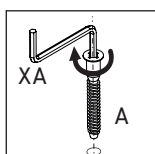
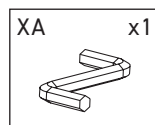
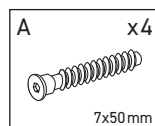
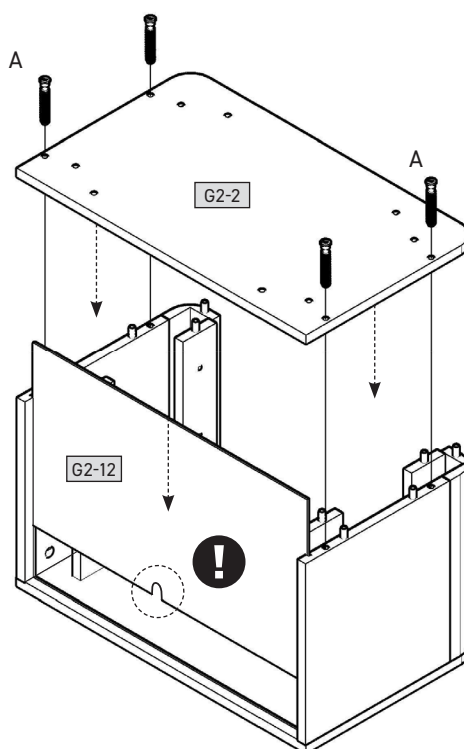
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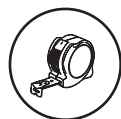


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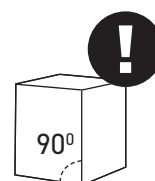
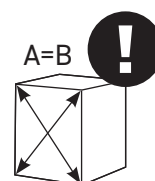
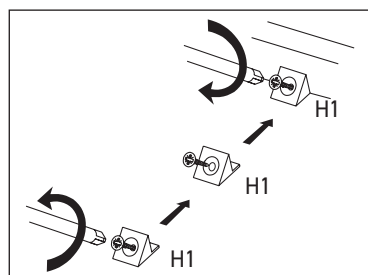
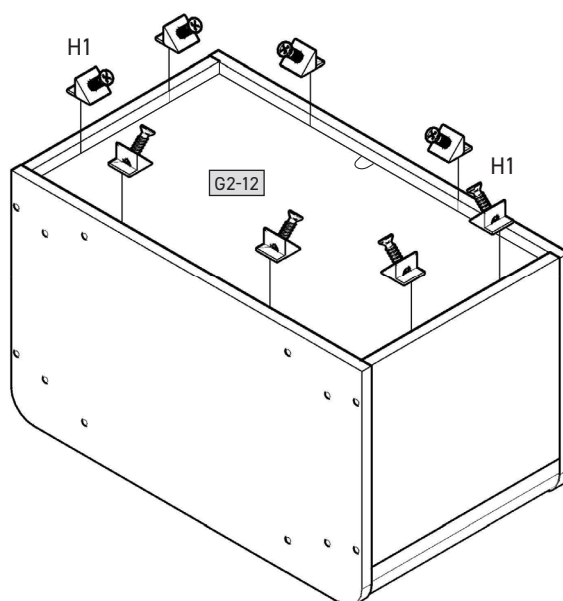




6



H1 x8



7



EP1 x16

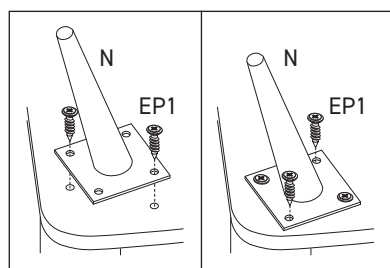
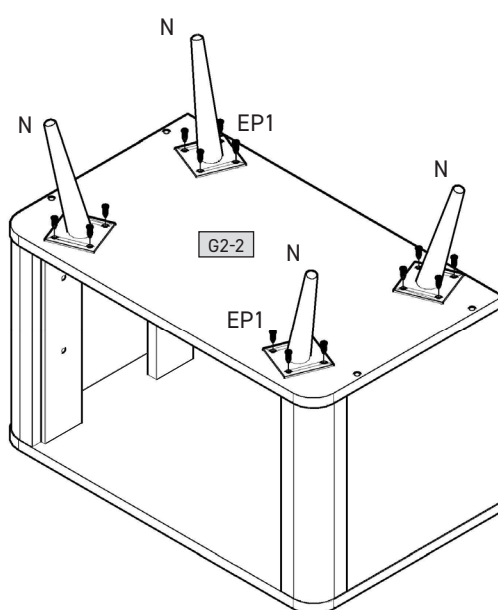


4x16mm

N x4

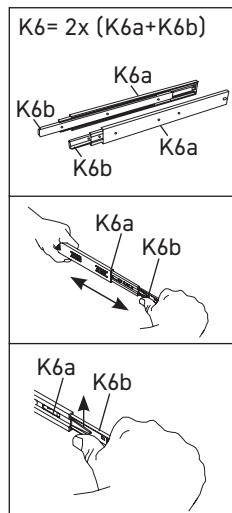
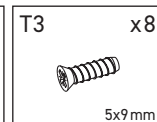
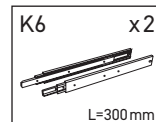
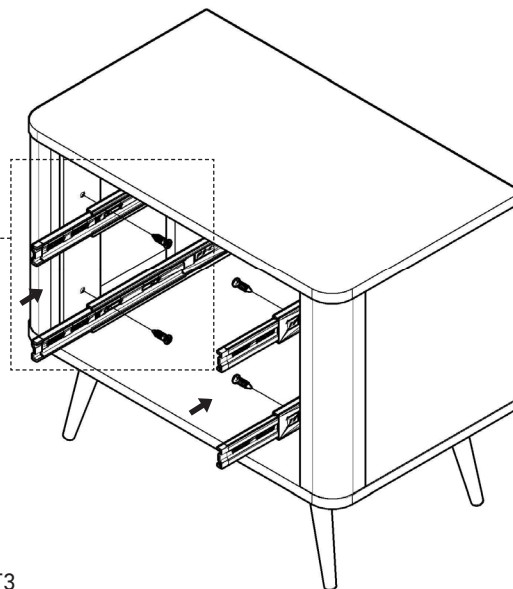
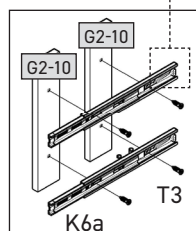
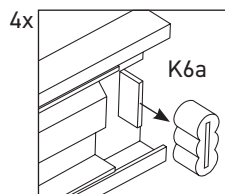


H=180mm

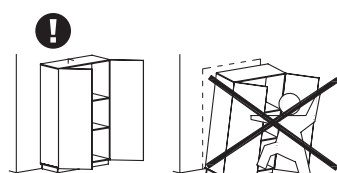
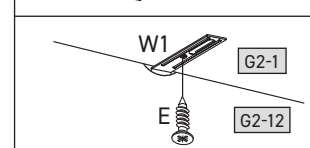
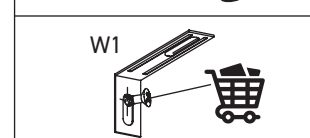
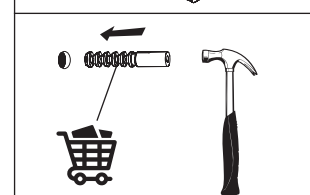
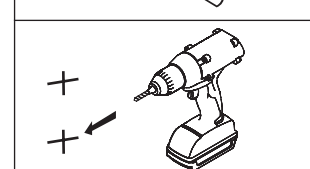
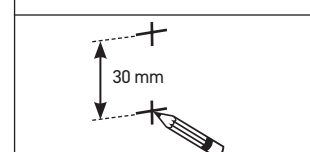
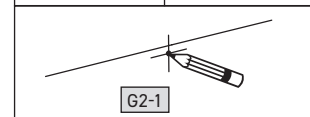
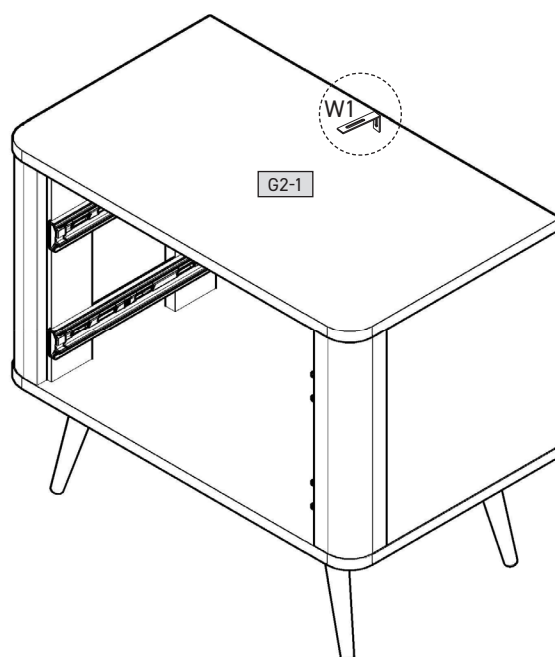
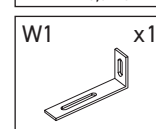
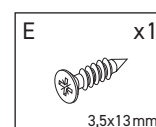
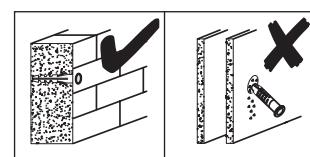
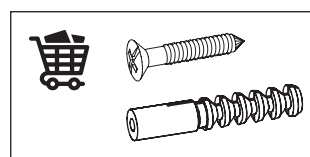
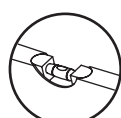




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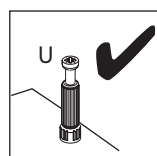
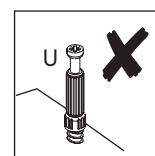
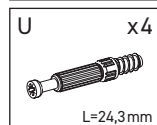
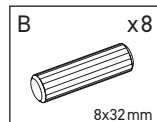
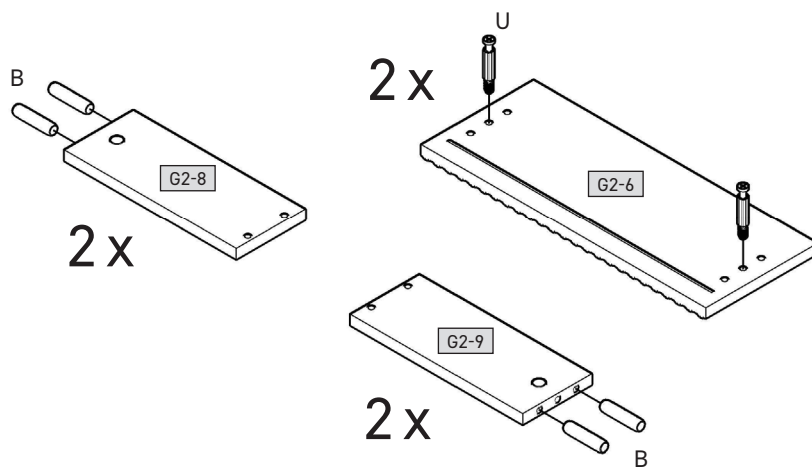


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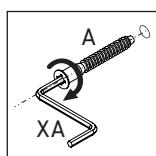
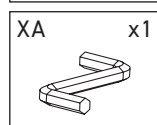
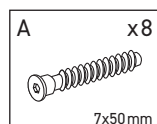
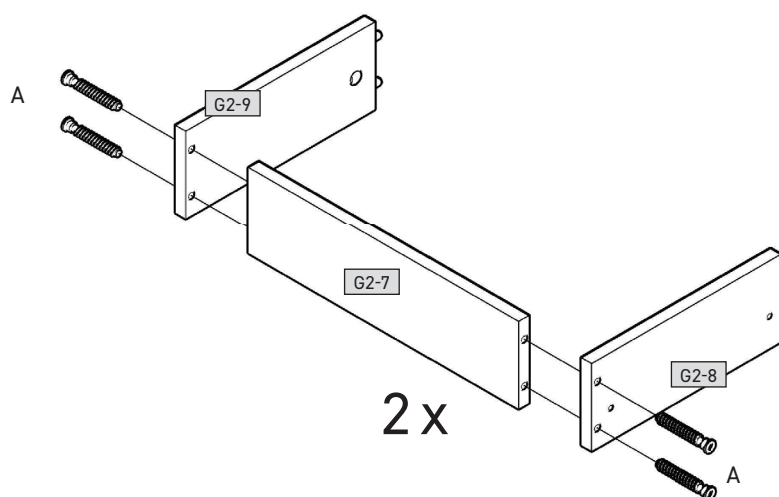




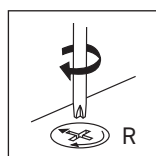
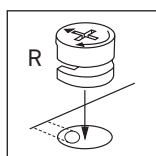
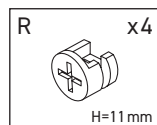
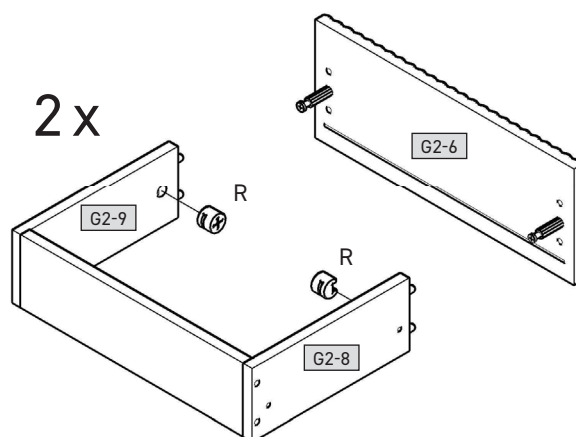
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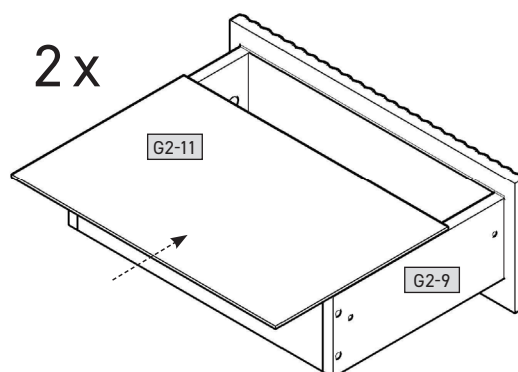


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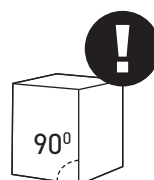
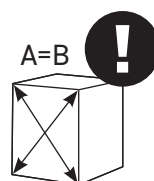
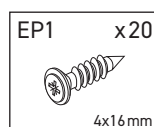
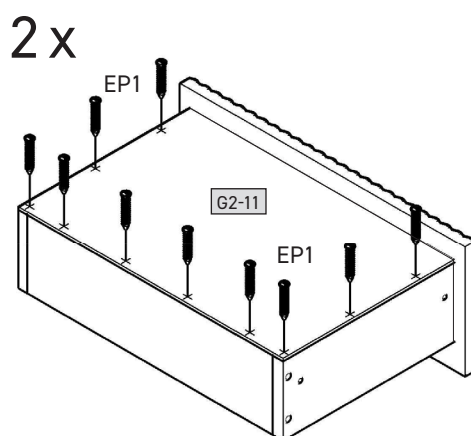
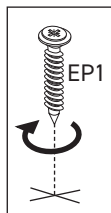




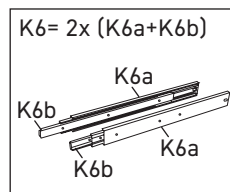
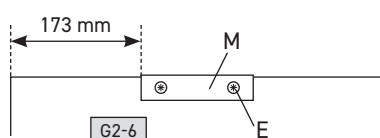
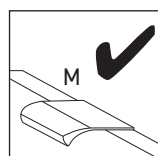
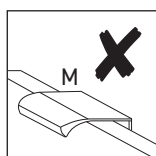
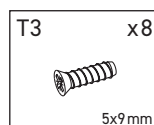
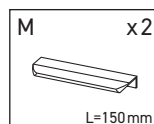
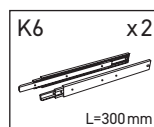
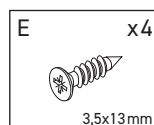
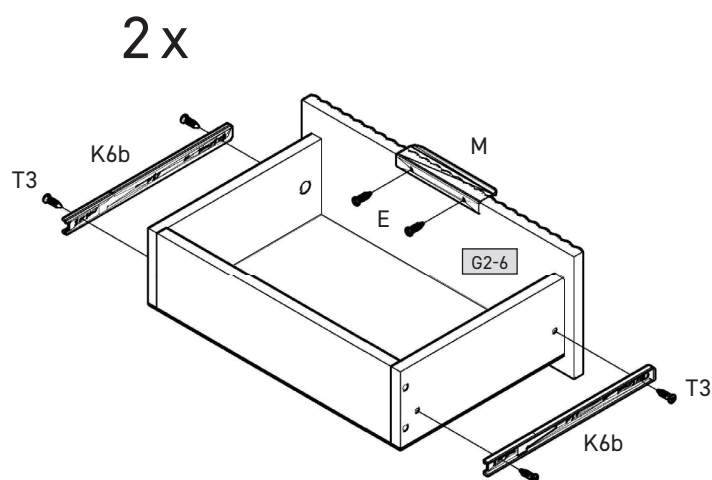
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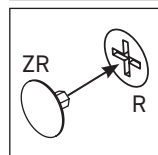
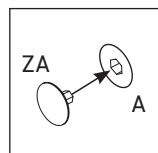
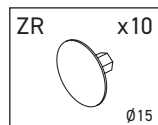
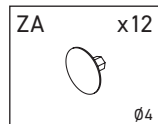
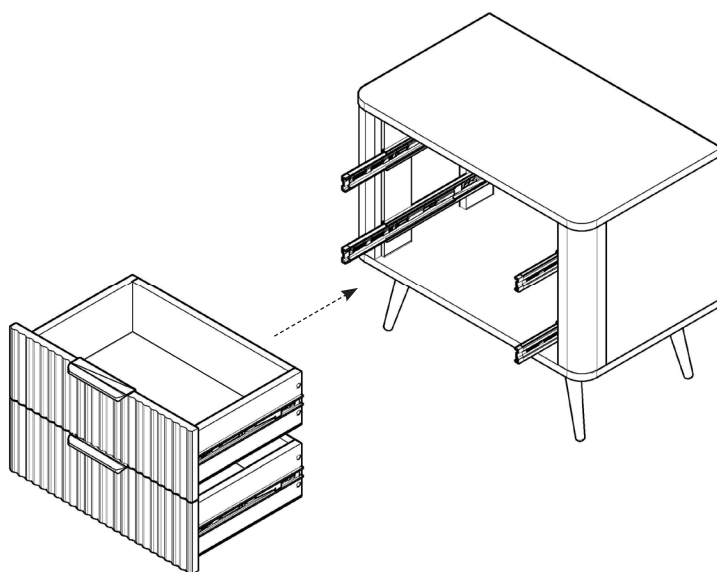


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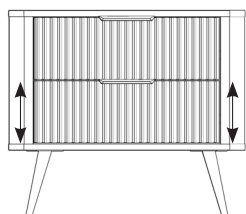
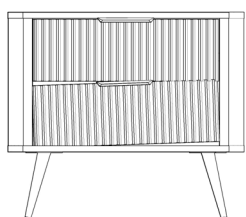




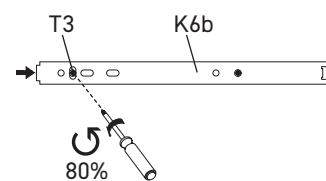
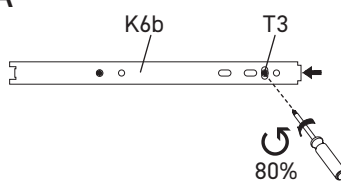
16



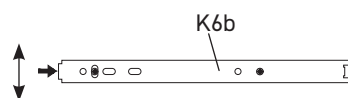
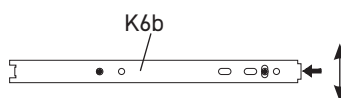
17



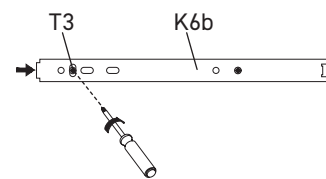
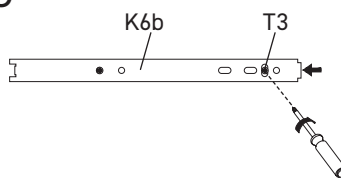
A



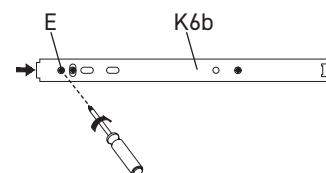
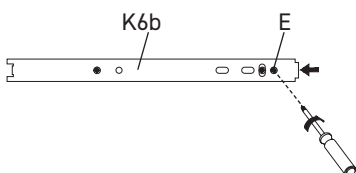
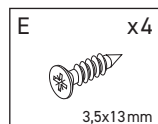
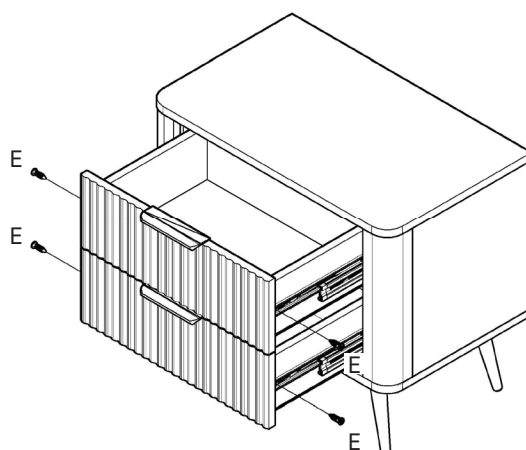
B



C



18



A

x_



7x50mm

B

x_



8x32mm

E

x_



3,5x13mm

EP1

x_



4x16mm

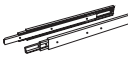
H1

x_



K6

x_



L=300mm

M

x_



L=150mm

N

x_



H=180mm

R

x_



H=11mm

T3

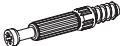
x_



5x9mm

U

x_



L=24,3mm

W1

x_



XA

x_



ZA

x_



Ø4

ZR

x_



Ø15

G2-1	632	380	16	x 1	1/2
G2-2	632	380	16	x 1	1/2
G2-3	341	314	16	x 1	1/2
G2-4	341	314	16	x 1	1/2
G2-5	341	65	65	x 2	1/2
G2-6	496	165	18	x 2	1/2
G2-7	428	120	16	x 2	1/2
G2-8	300	120	16	x 2	1/2
G2-9	300	120	16	x 2	1/2
G2-10	341	72	16	x 4	1/2
G2-11	458	305	3	x 2	1/2
G2-12	612	355	3	x 1	1/2

2/2

N

x4



H=180mm



4

x...







4

x...



