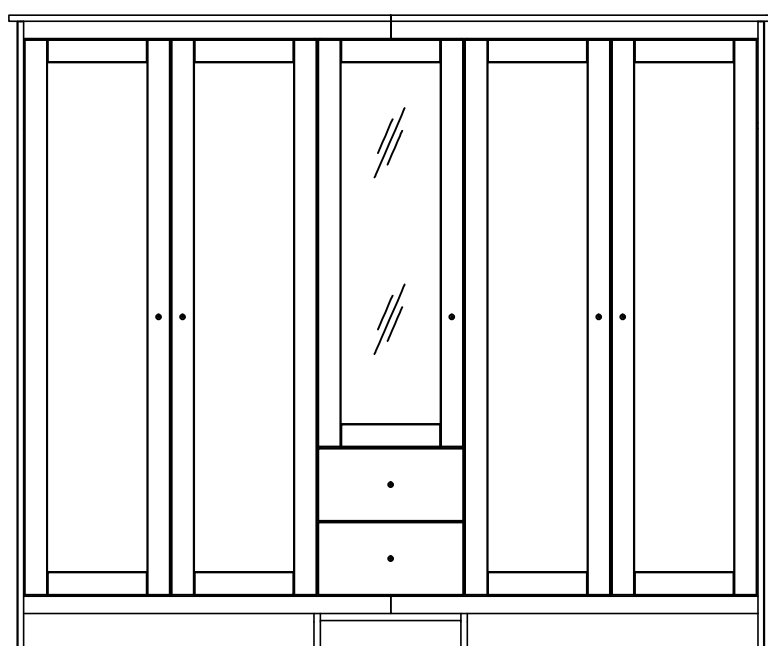
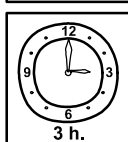
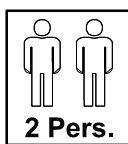
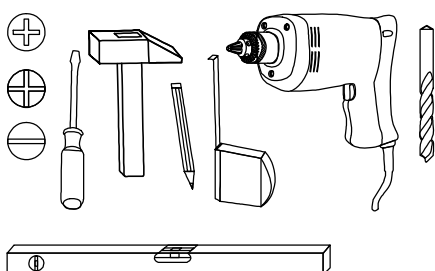
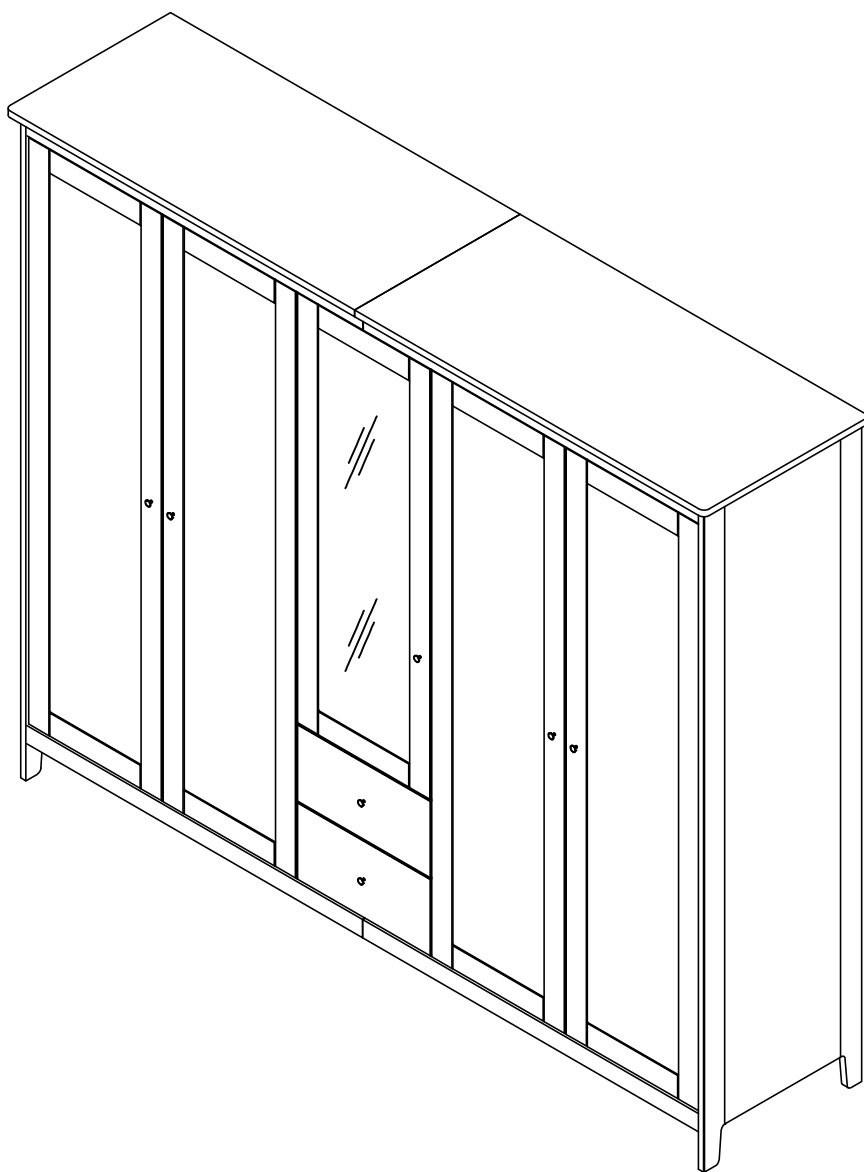




Provence – 25

Provence

typ 25 - weiß



festziehen / tighten / Затягивать /
serrer / stringere utáhnout / vasttrekken /
zategnuti / strangere / zwiázac /
szorosan meghúzni / pevne dotiahnut /
trdno pritegniti / затянуть / dra at /
zašarafiti



eindrücken / press in / enfoncer /
ribattere / zatlačit / Вкарайте /
Benyomni / stlačit / vtisniti / tryck in /
introducere prin apasare / вдавить /
gurati



ausmessen / measure / mesures /
misurare / opmeten / izmeriti / miara /
kimérni / izmeriti / masurare / измерить /
změřit / Измерете / mät upp / mjeriti



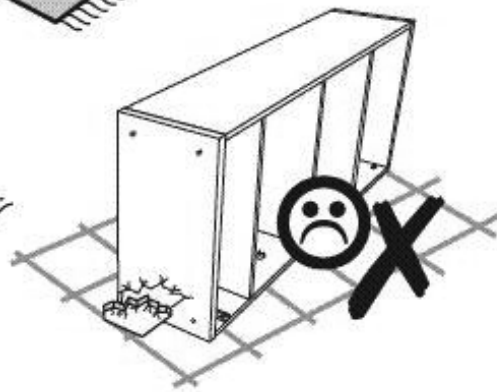
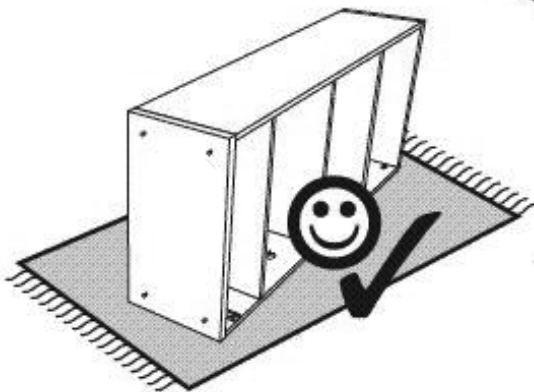
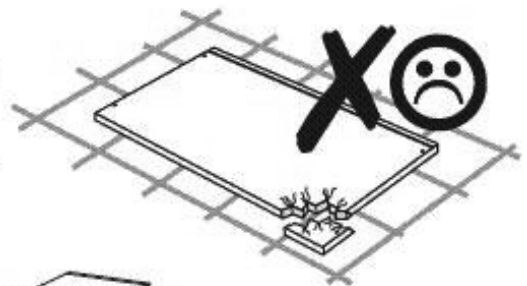
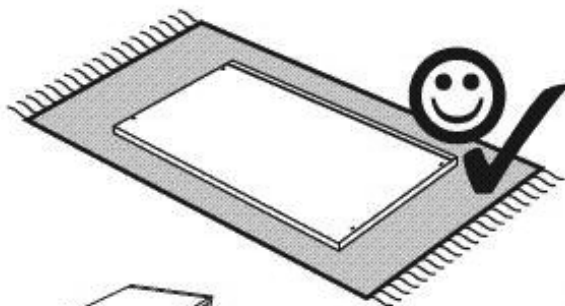
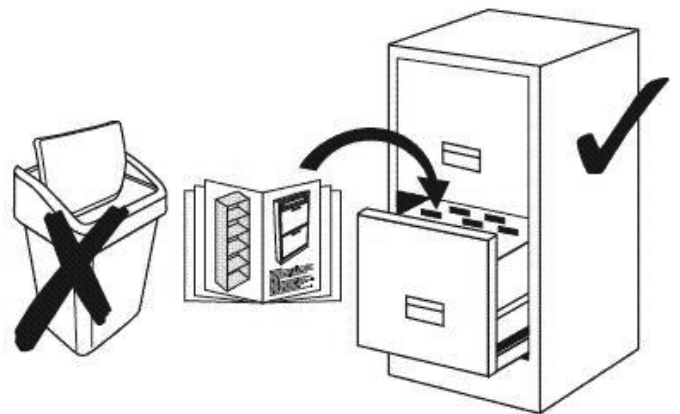
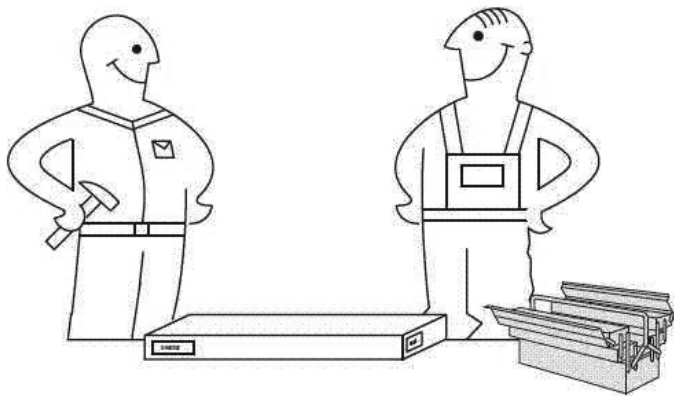
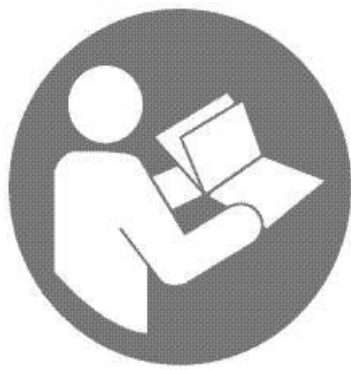
drücken / press / presser / stisknout /
HaTNCHeTe / vtisniti / nasinac / drukken /
pritisnuti / nacinac / pritisniti / нажать /
(Meg)nyomni / apasare / tryck fast /
pritisnuti

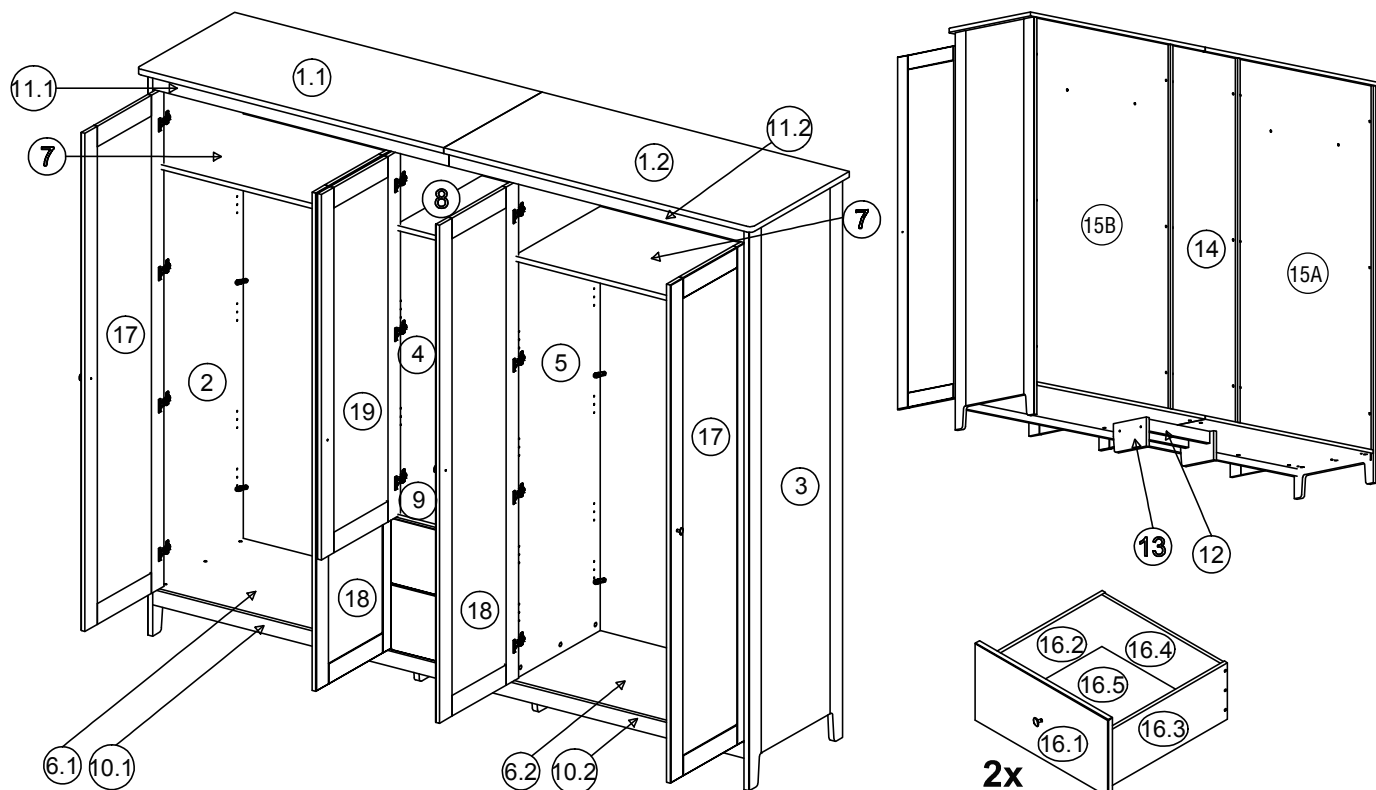


einschlagen / hammer in / beverni / sla in /
frapper au marteler / infossare / Zabit /
zarazit / Забийте с чук / zabiti /
Introducere prin bataie / забить /
ukucati



Drehen-wenden / Prosze odwrócić /
Keren-omdraaien / Girare-Ruotare /
Okrenuti-ubnuti / Retourner-renverser /
Turn over-turn around / Otočte-obratte /
Обърнете-завъртат / Obmíte list /
Întoarceți / rotiti / Vrid runt - vänd /
rotirati





Colli 1/6	7x2, 8, 9, 12x2, 13x2, 16.2x2, 16.3x2, 16.4x2, 16.5x2
Colli 2/6	2, 3
Colli 3/6	6.1, 6.2, 4
Colli 4/6	18x2, 17, 19, 16.1x2
Colli 5/6	17, 11.1, 11.2, 10.1, 10.2, 14, 15A, 15B, 5
Colli 6/6	1.1, 1.2

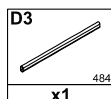
Colli 1/5

G2 x22	J1 M 4x22 x7	K1 6.2x10 x8	N1 x12	N8 6x11 x22	N9 4x16 x2
P1 4x40 x2	P5 4x16 x22	P6 3.5x10 x6	R1 x1	T1 7x50 x8	U3 8 mm x2
V1 30x75 x2	W2 x3	H1 x11	H2 H2 x11	H3 x8	H4 H4 x8
Z1 x8	X2 x1	Z2 x8	X3 x8	Z4 x8	X5 x8

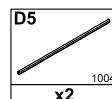
Colli 1/5

A1 15 x6	A2 13 x40	A3 10 x8	A7 x32	B2 x38	B4 x20
B5 x6	C1 8x30 x45	C2 6x30 x8	D2 x6	E1 x8	F1 x2
I1 x7	S1 x26	S4 x6	Y1 x4	D3 484 x1	D5 1004 x2

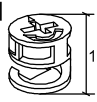
Colli 6/6

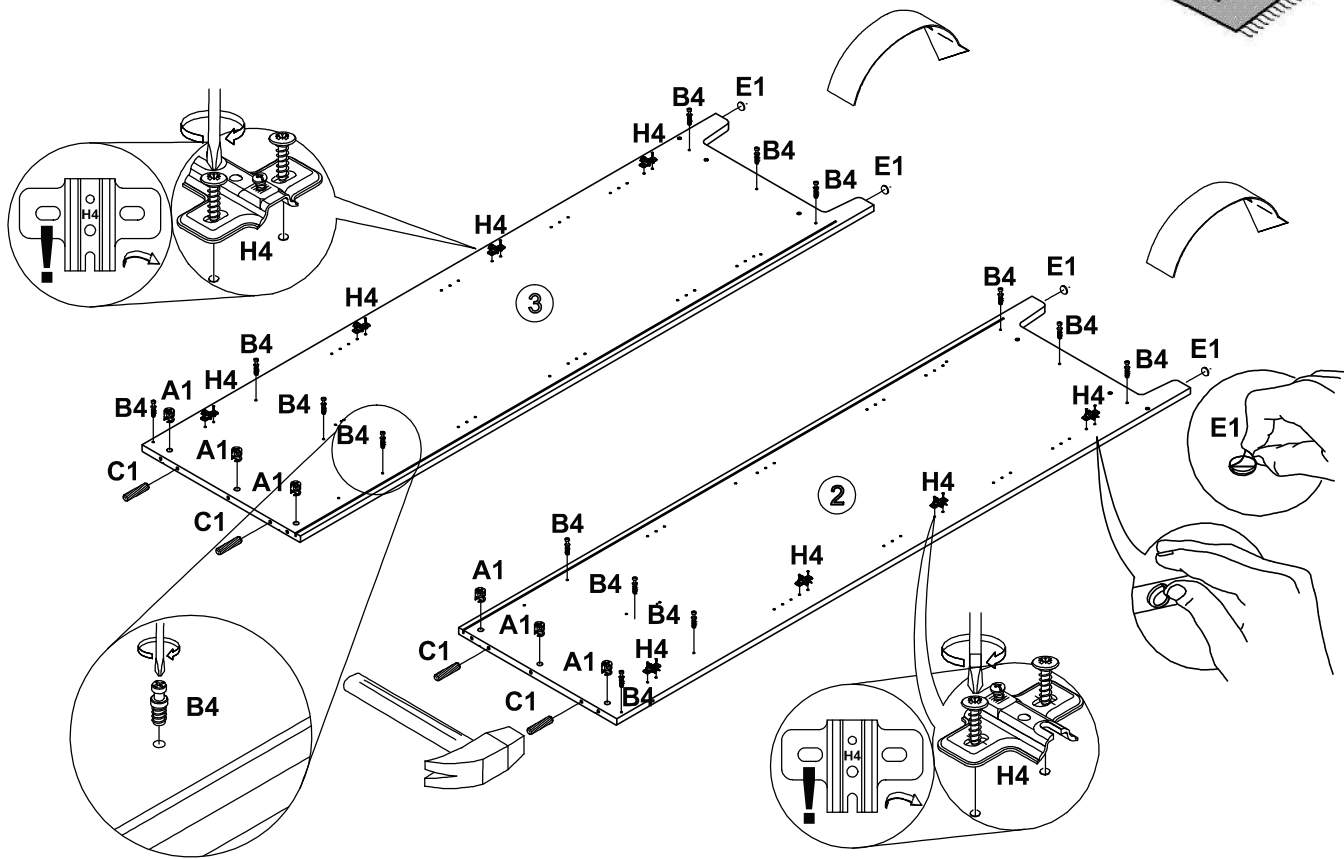
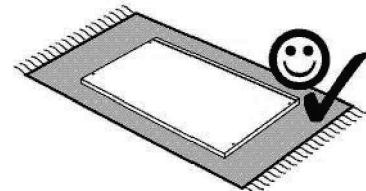


Colli 5/6

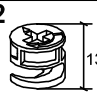
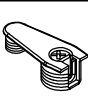
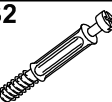
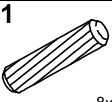


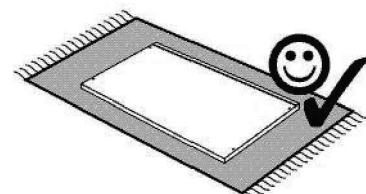
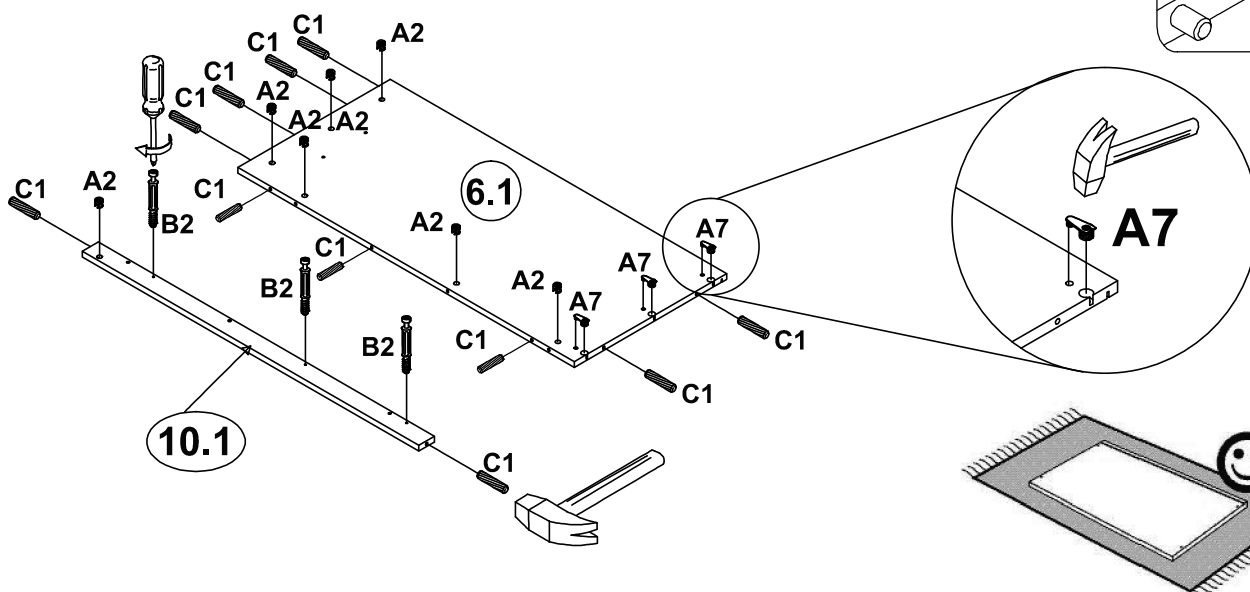
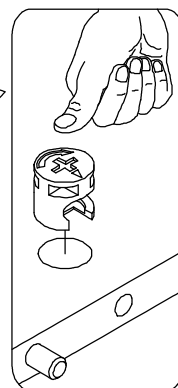
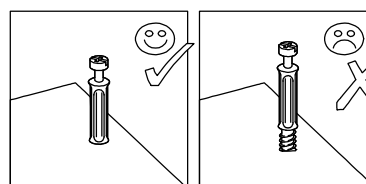
1.

A1  15 x6	B4  x14	C1  8x30 x4	E1  x4	H4  H4 x8
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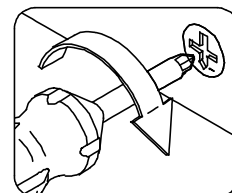
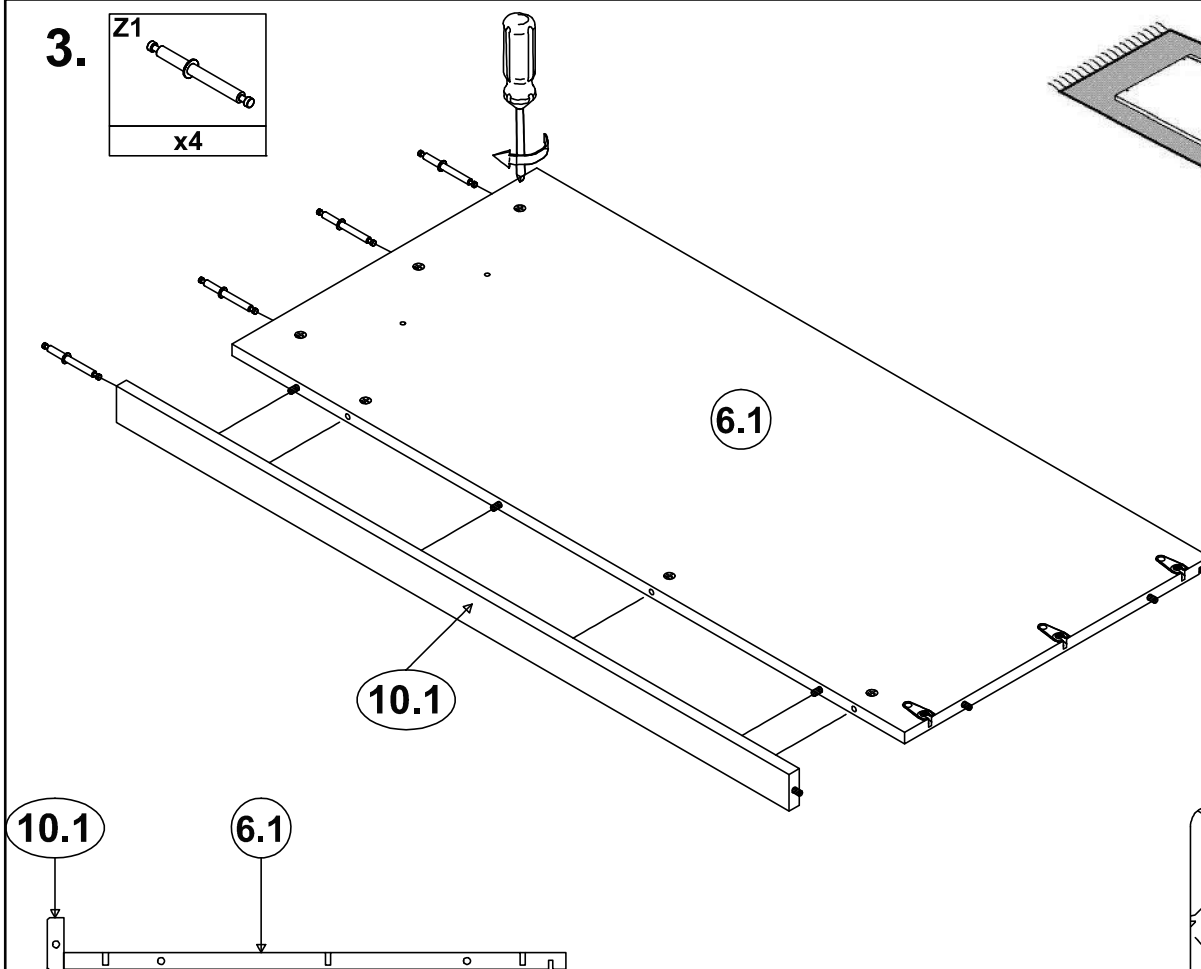
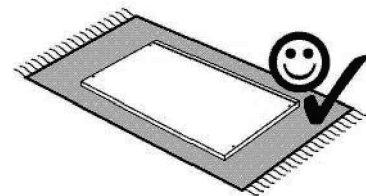
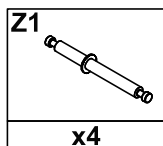


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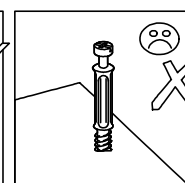
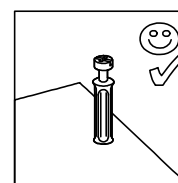
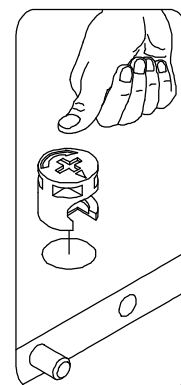
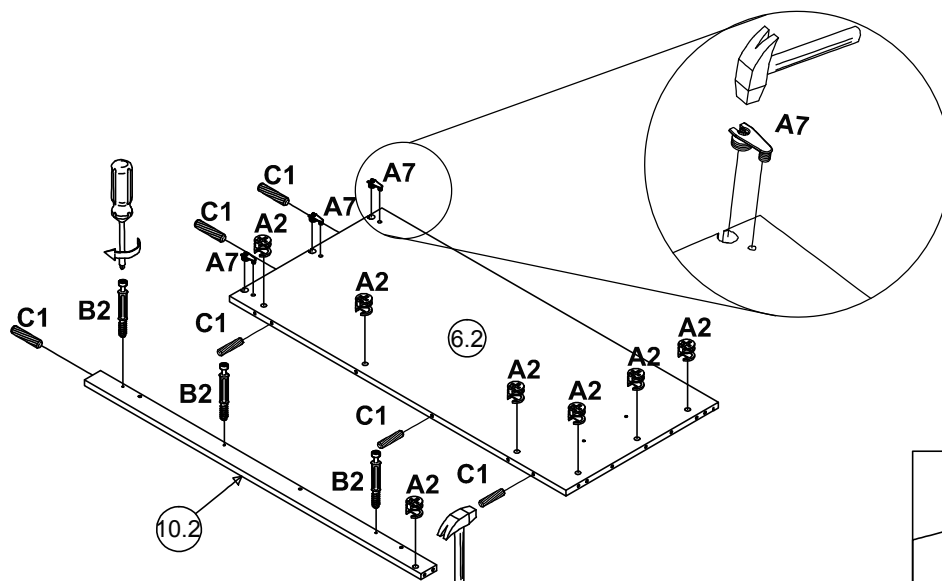
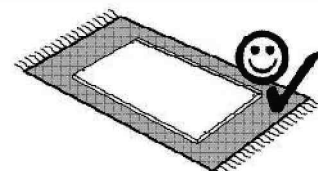
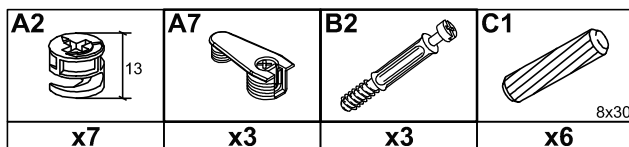
A2  13 x7	A7  x3	B2  x3	C1  8x30 x11
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3.

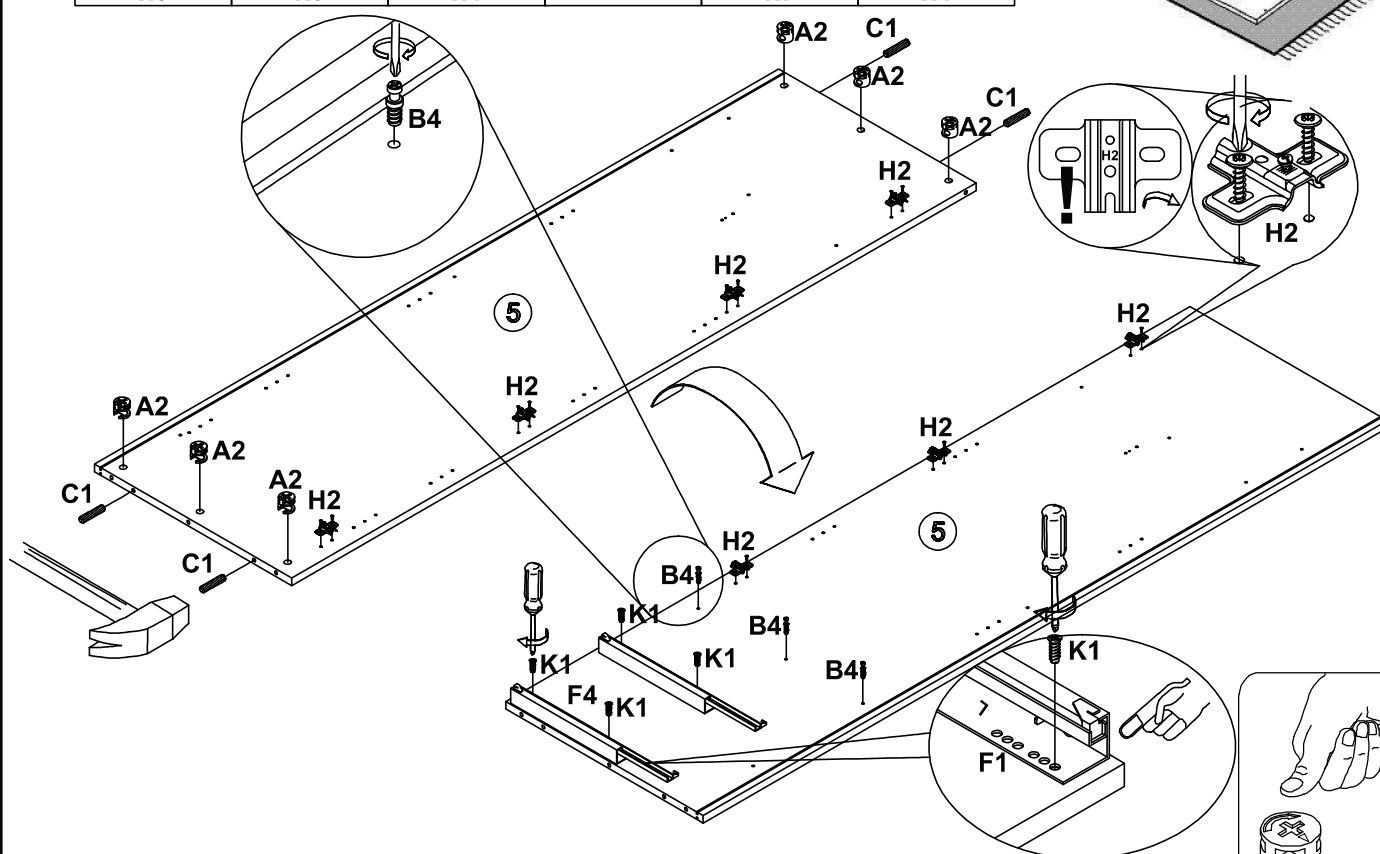
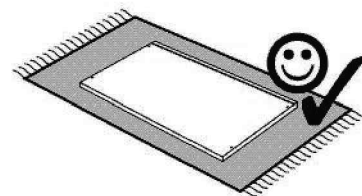


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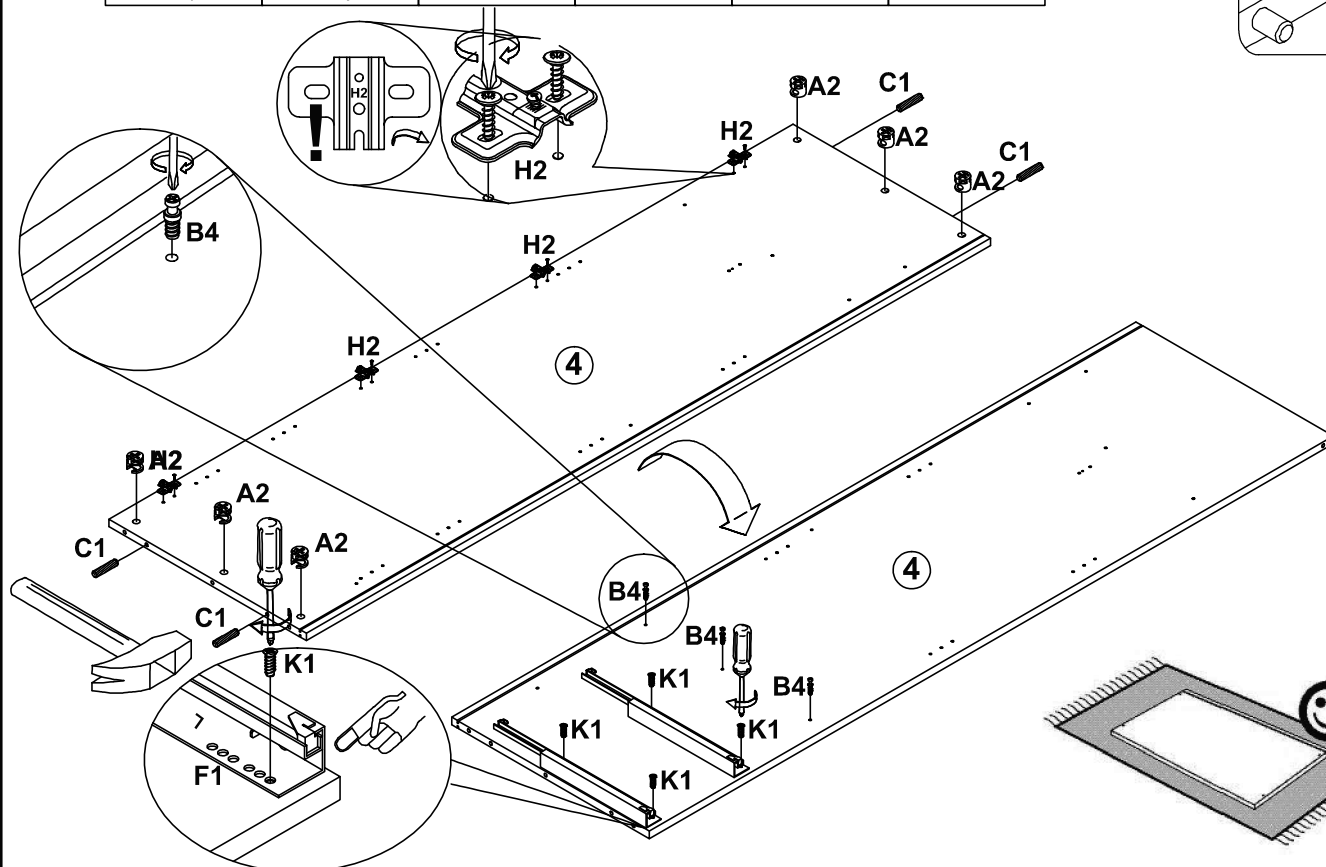
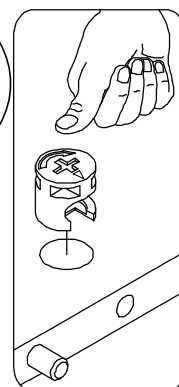
5.

A2  x6	B4  x3	C1  8x30 x4	F1  x1	H2  x7	K1  6.2x10 x4
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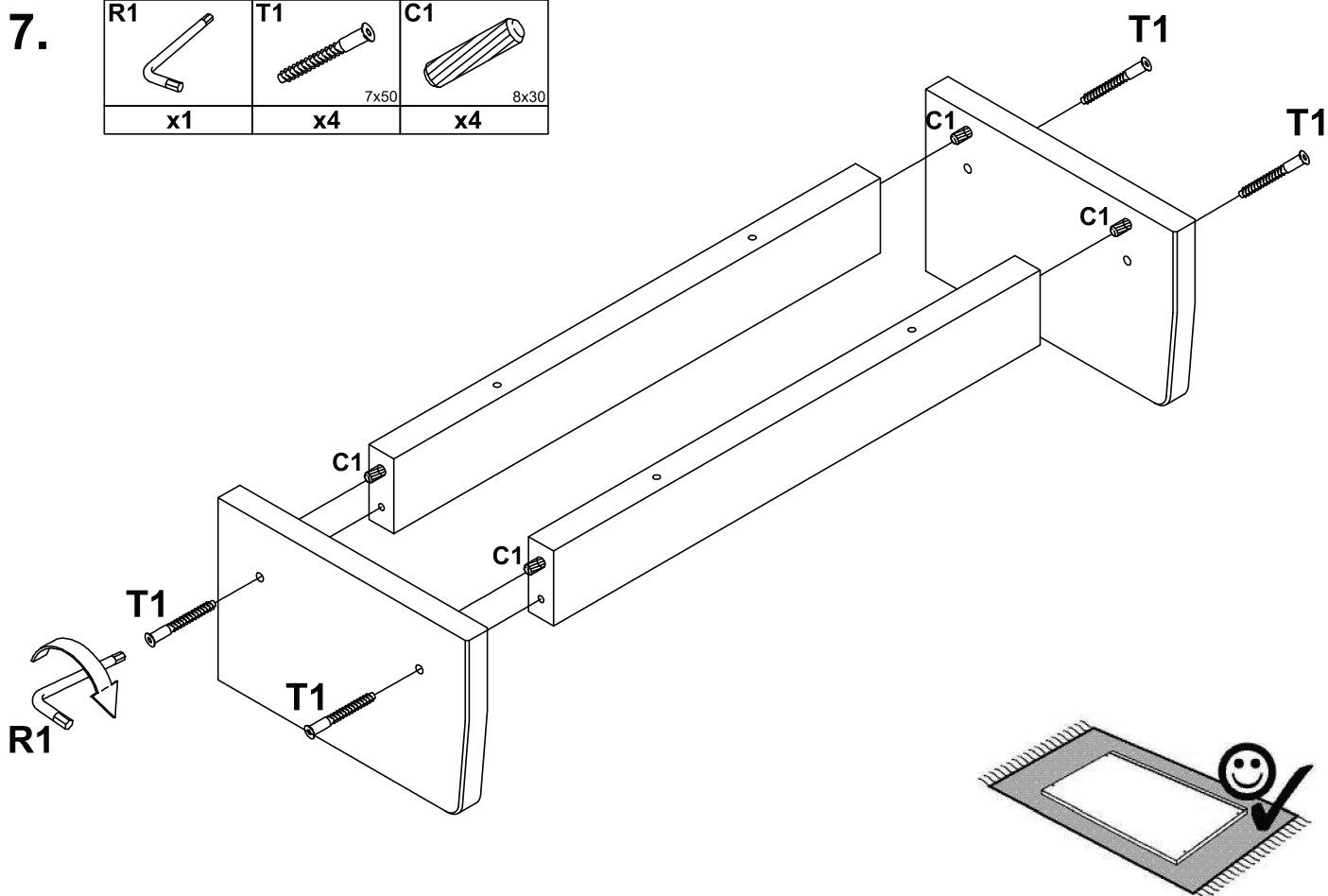
6.

A2  x6	B4  x3	C1  8x30 x4	F1  x1	H2  x4	K1  6.2x10 x4
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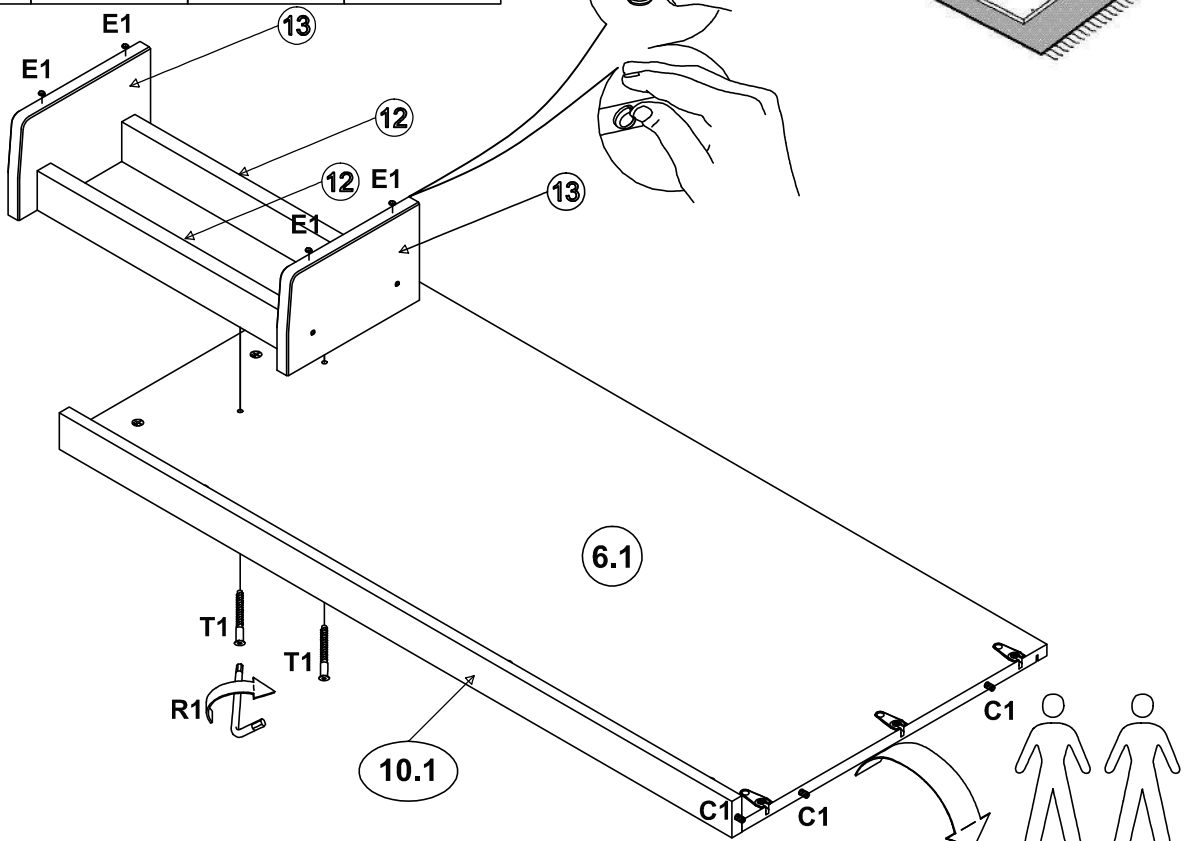
7.

R1	T1	C1
		
x1	x4	x4



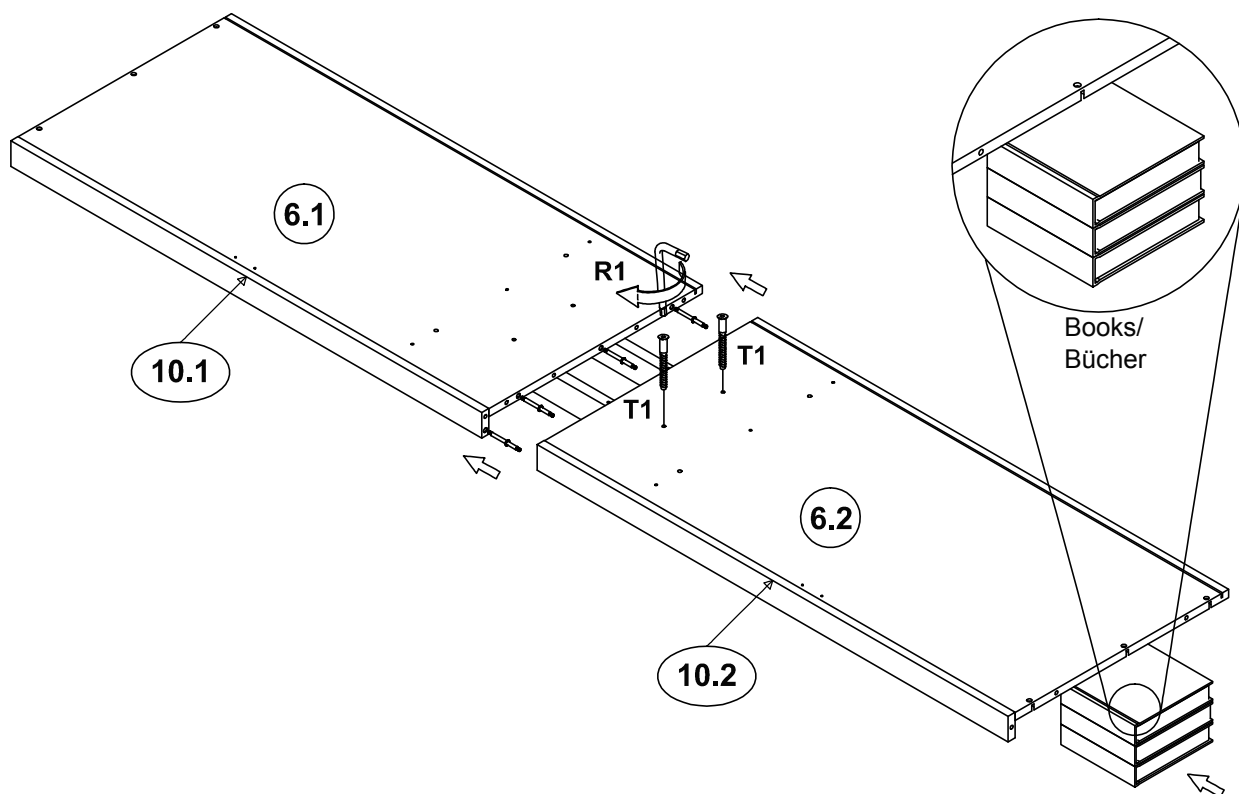
8.

E1	T1	R1	C1
			
x4	x2	x1	x3

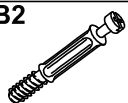


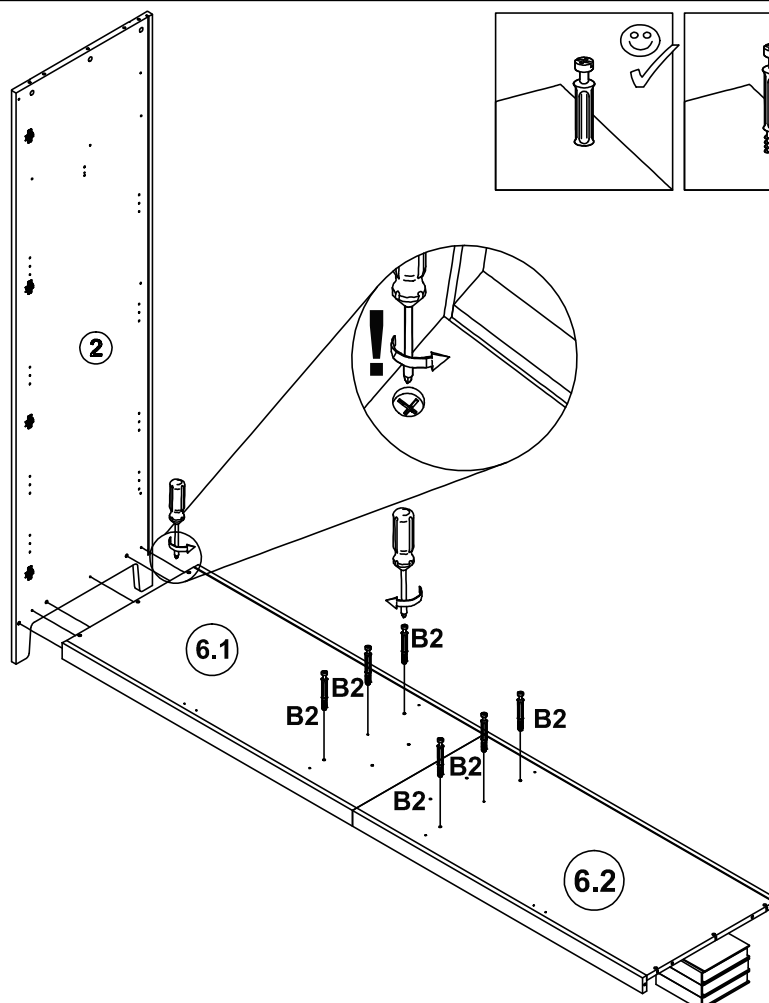
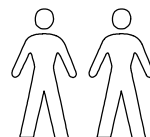
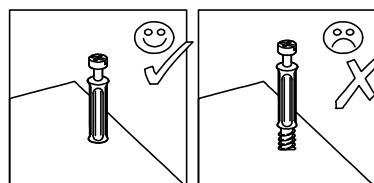
9.

T1  7x50 x2	R1  x1
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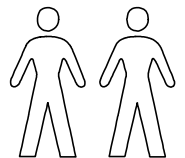
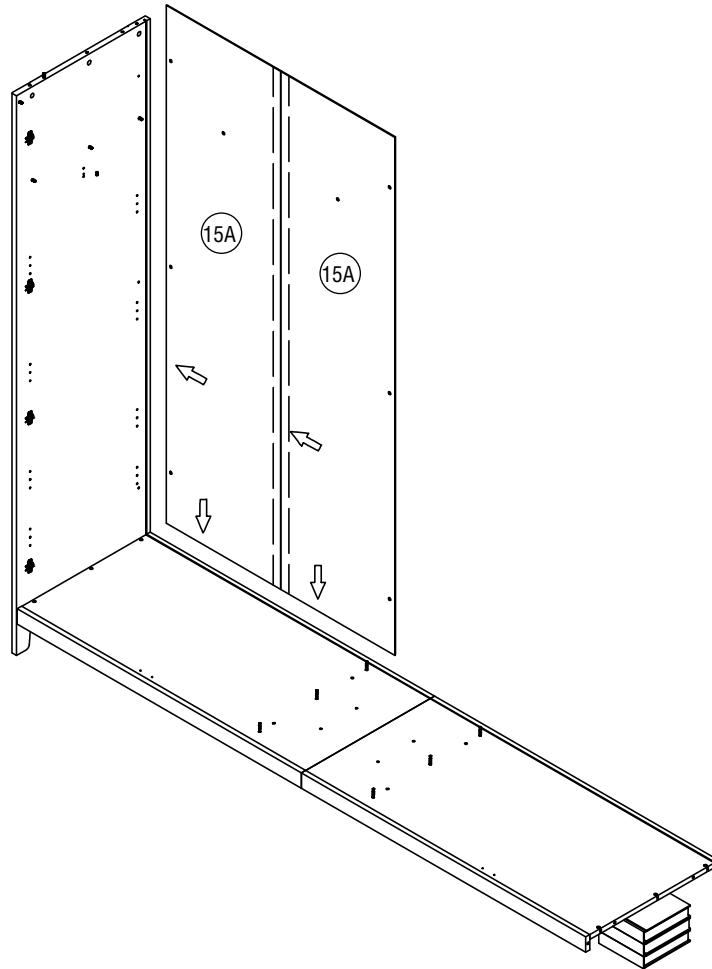


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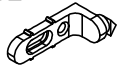
B2  x6



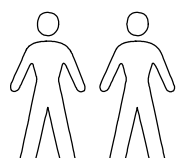
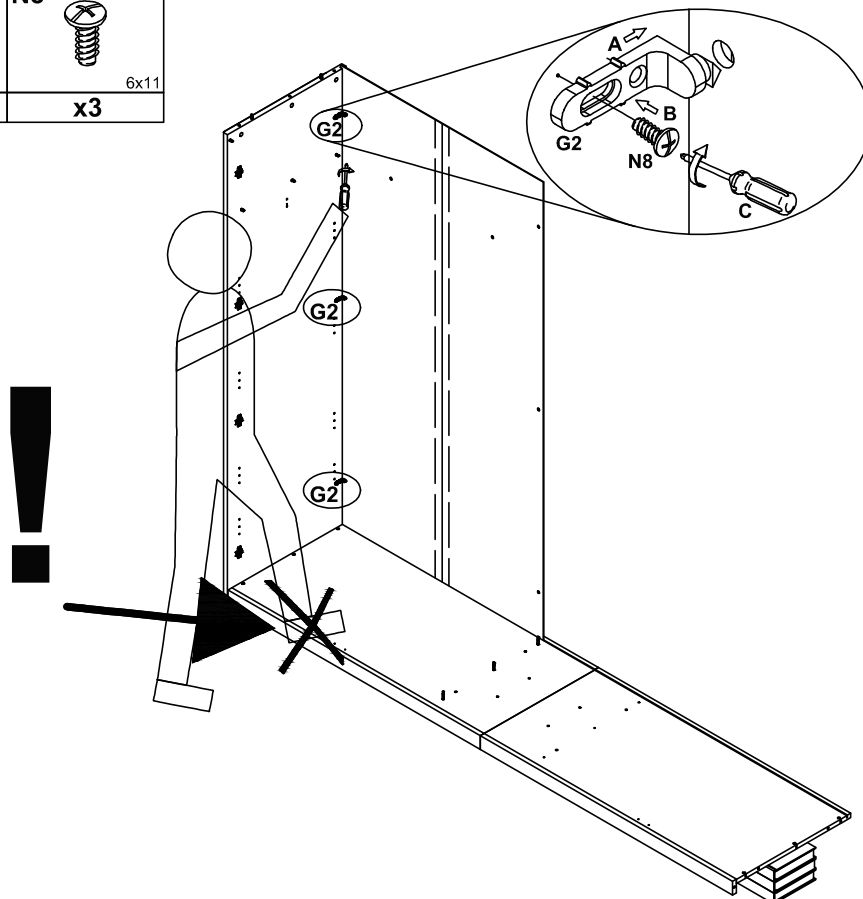
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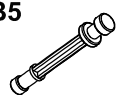
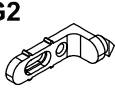
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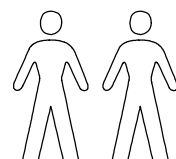
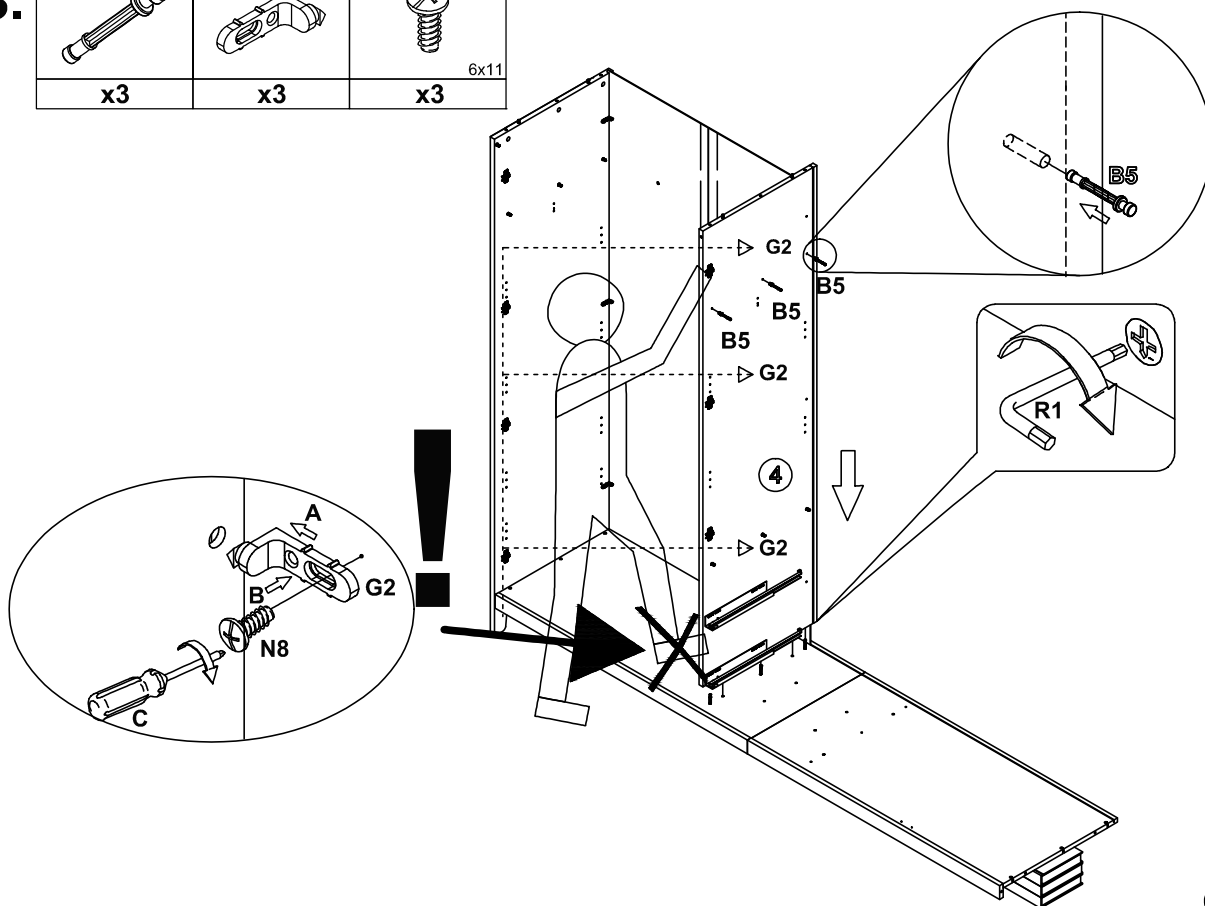
G2	N8
	
x3	x3

6x11



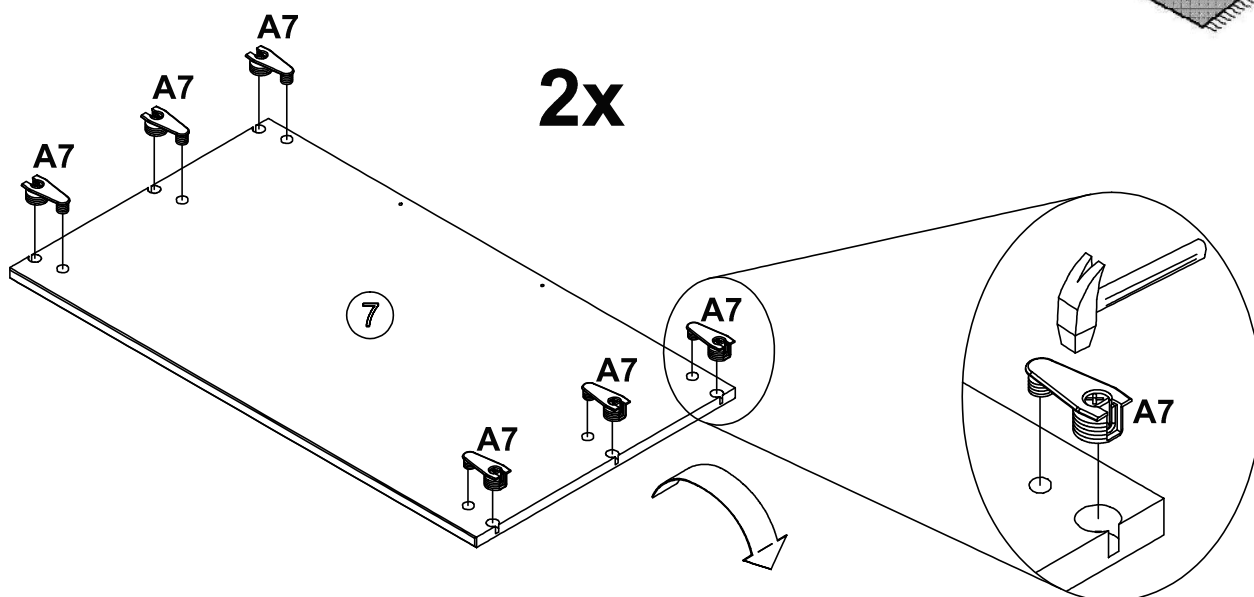
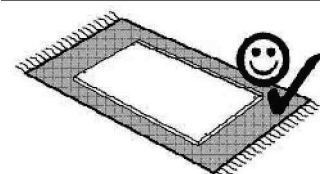
13.

B5 	G2 	N8 
x3	x3	x3 6x11

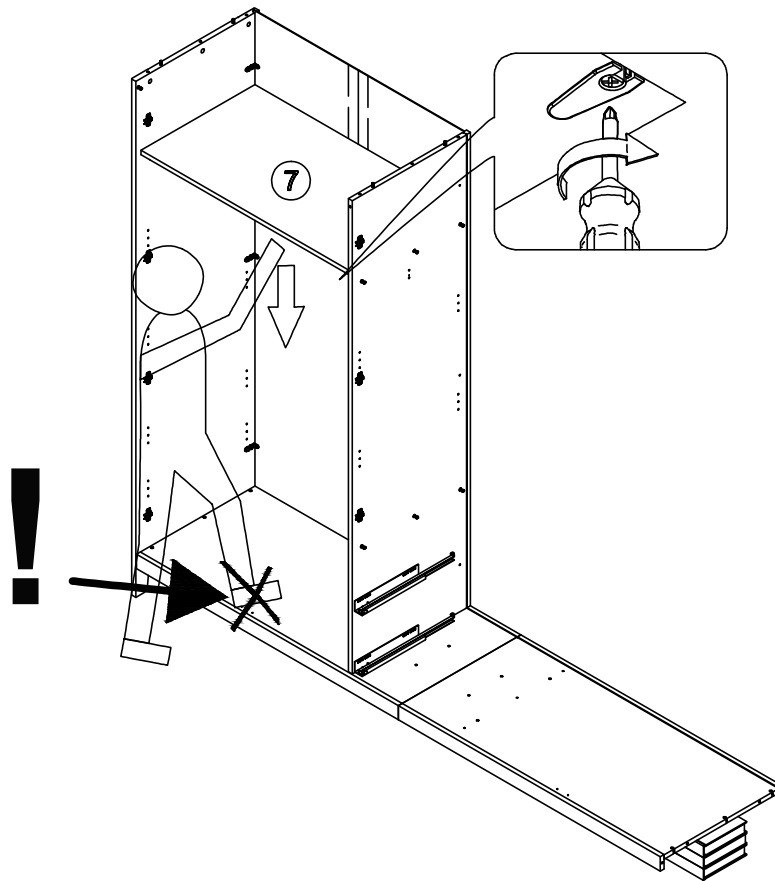
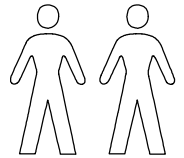


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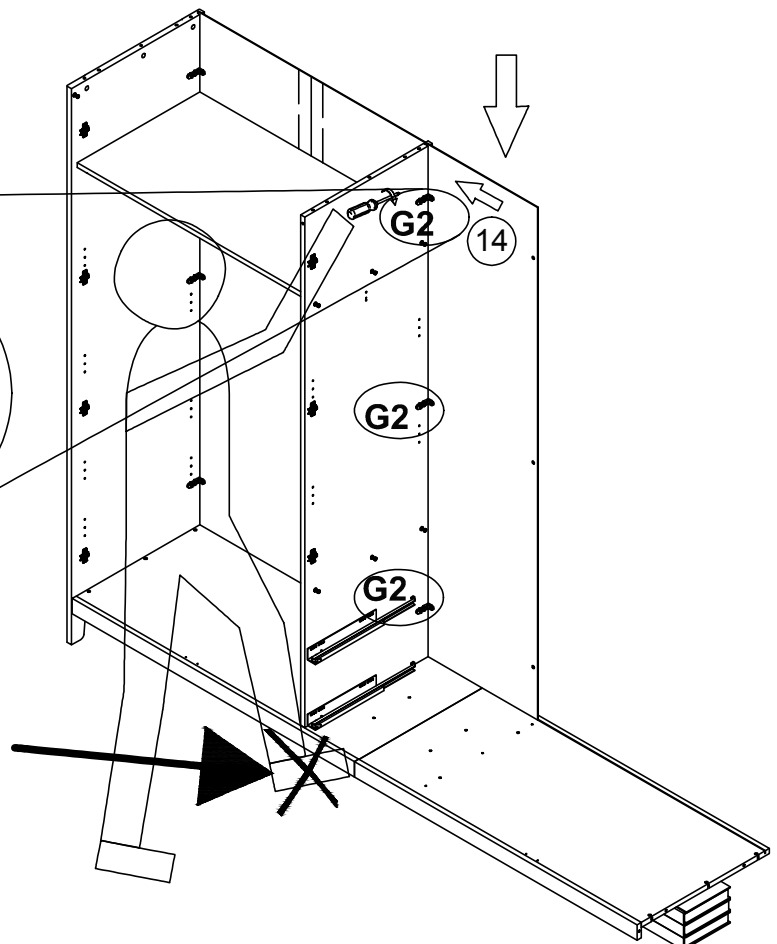
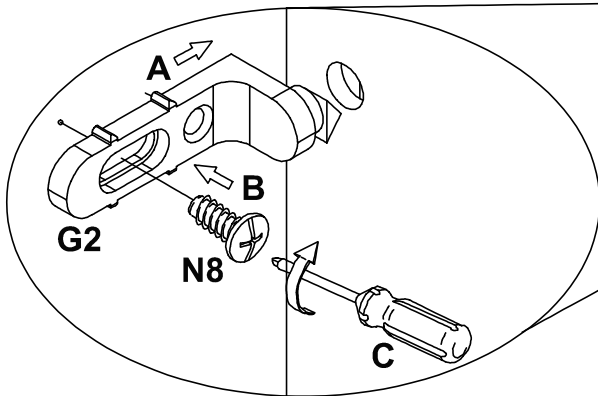
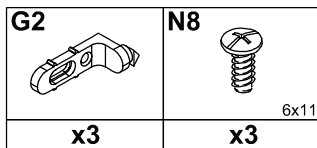
A7 
x12



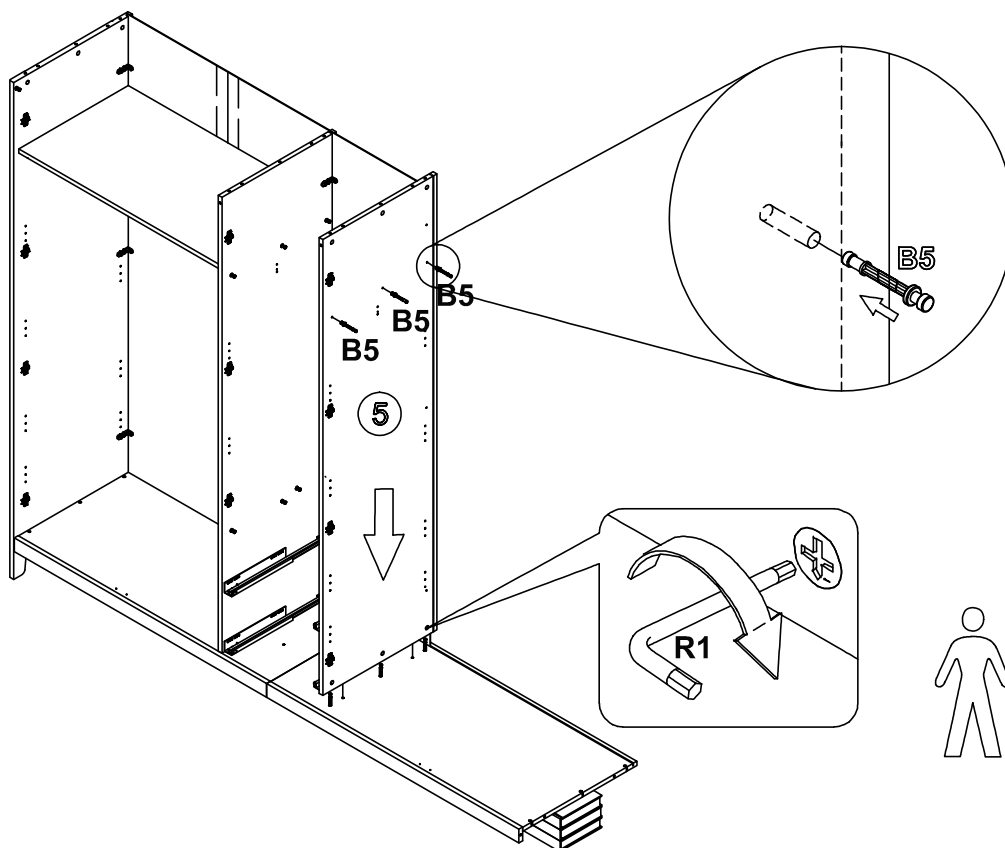
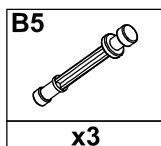
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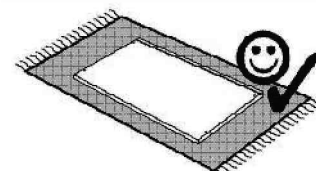
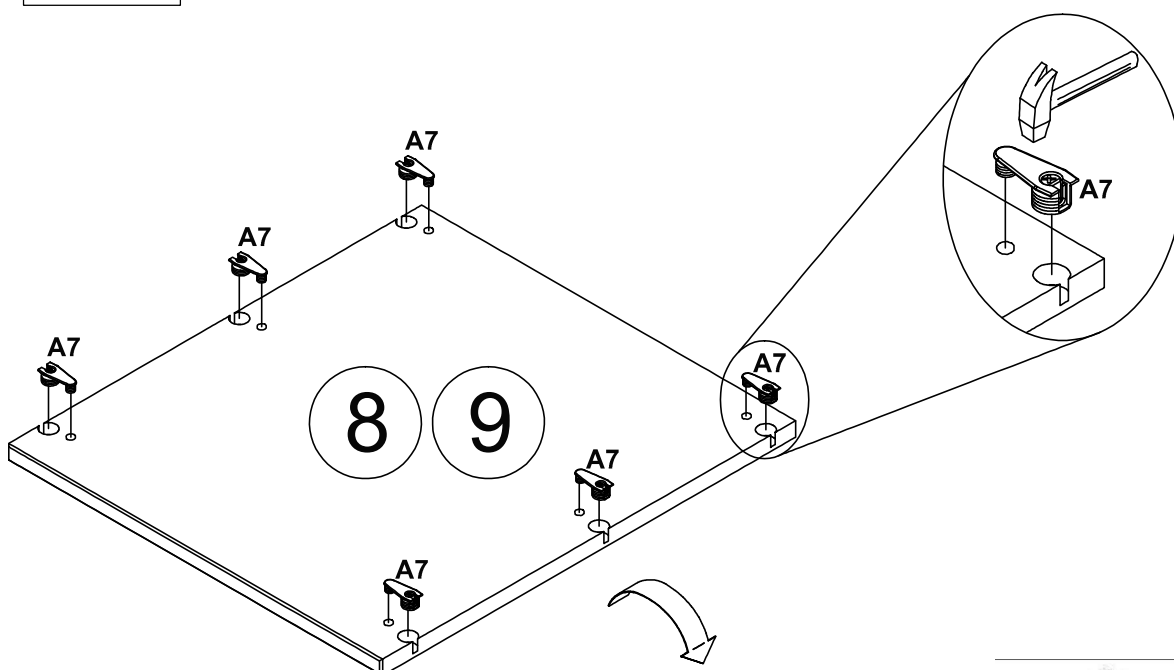
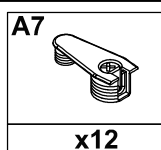
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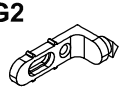
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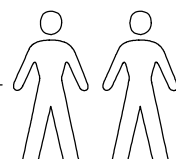
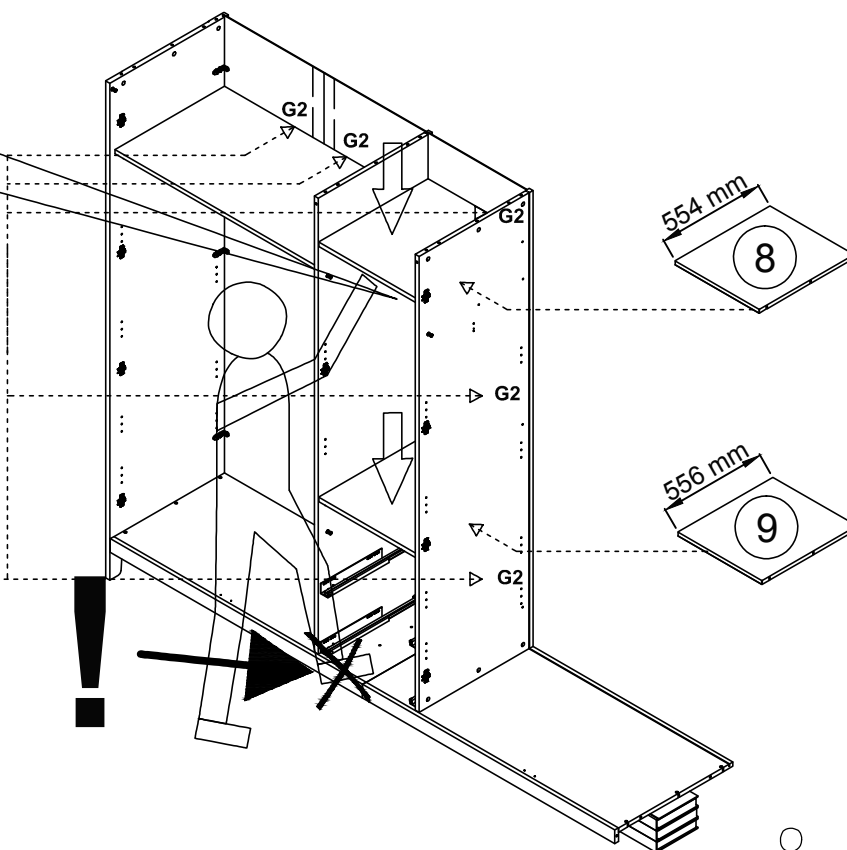
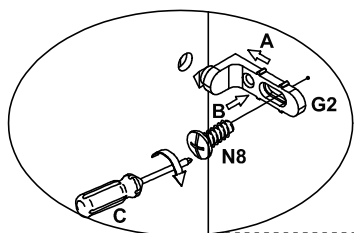
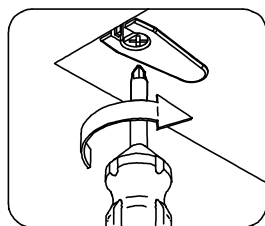


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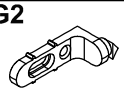


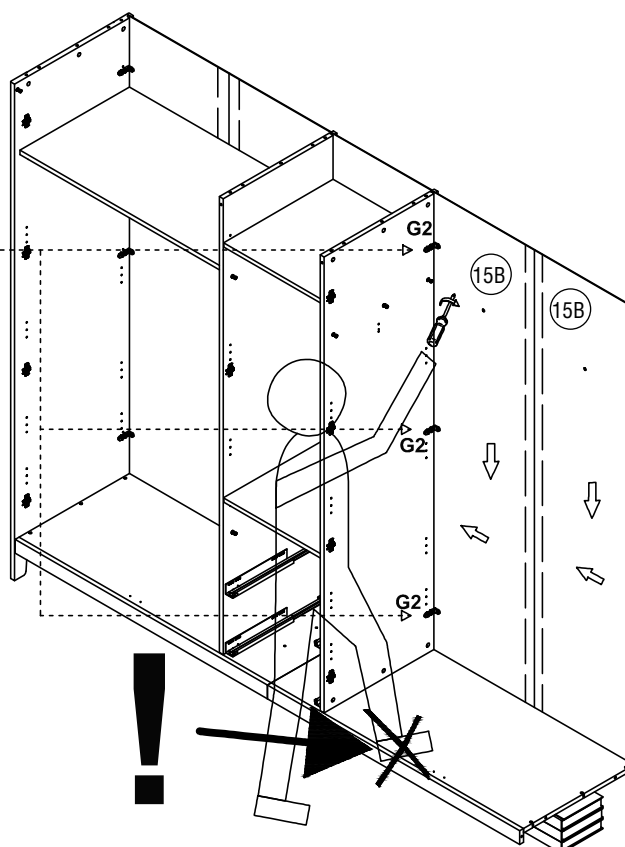
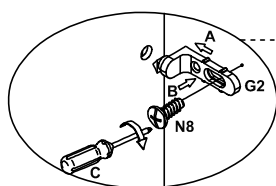
19.

G2	N8
	
x5	x5

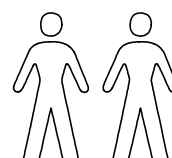
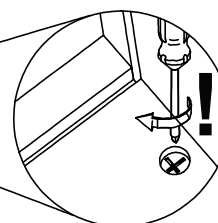
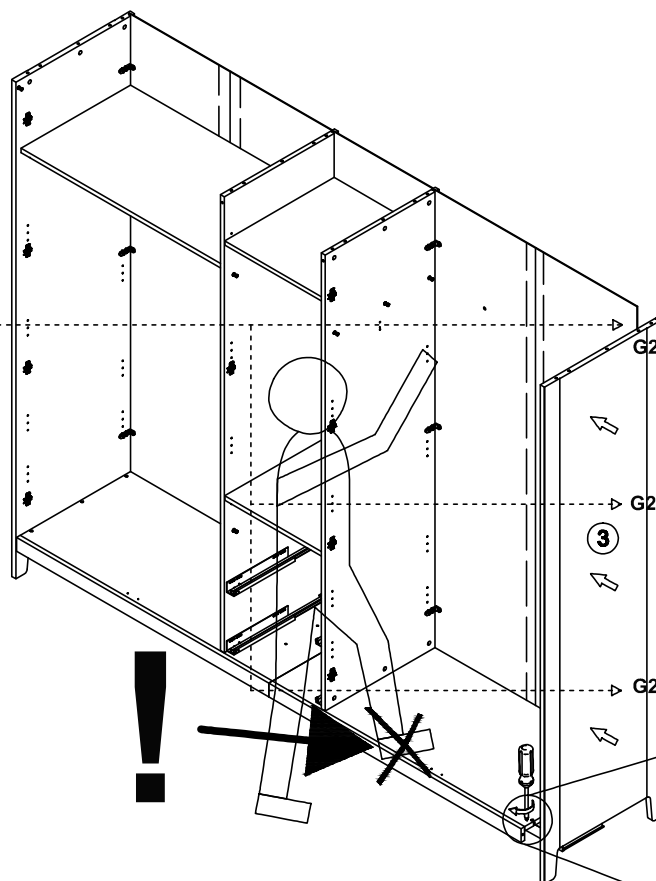
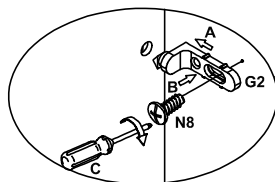
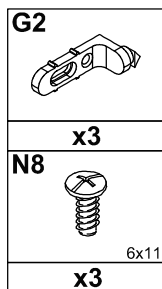


20.

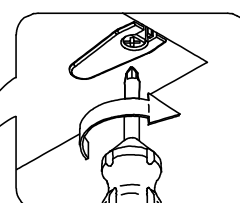
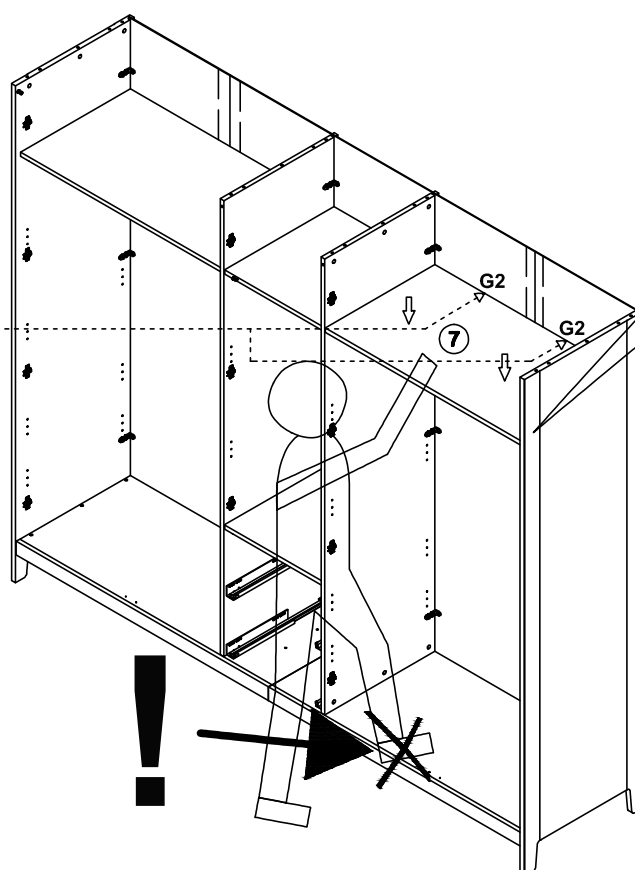
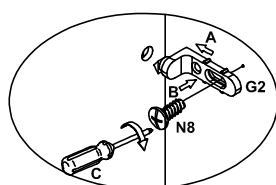
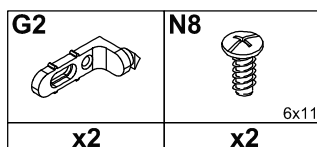
G2	N8
	
x3	x3



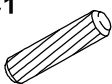
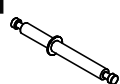
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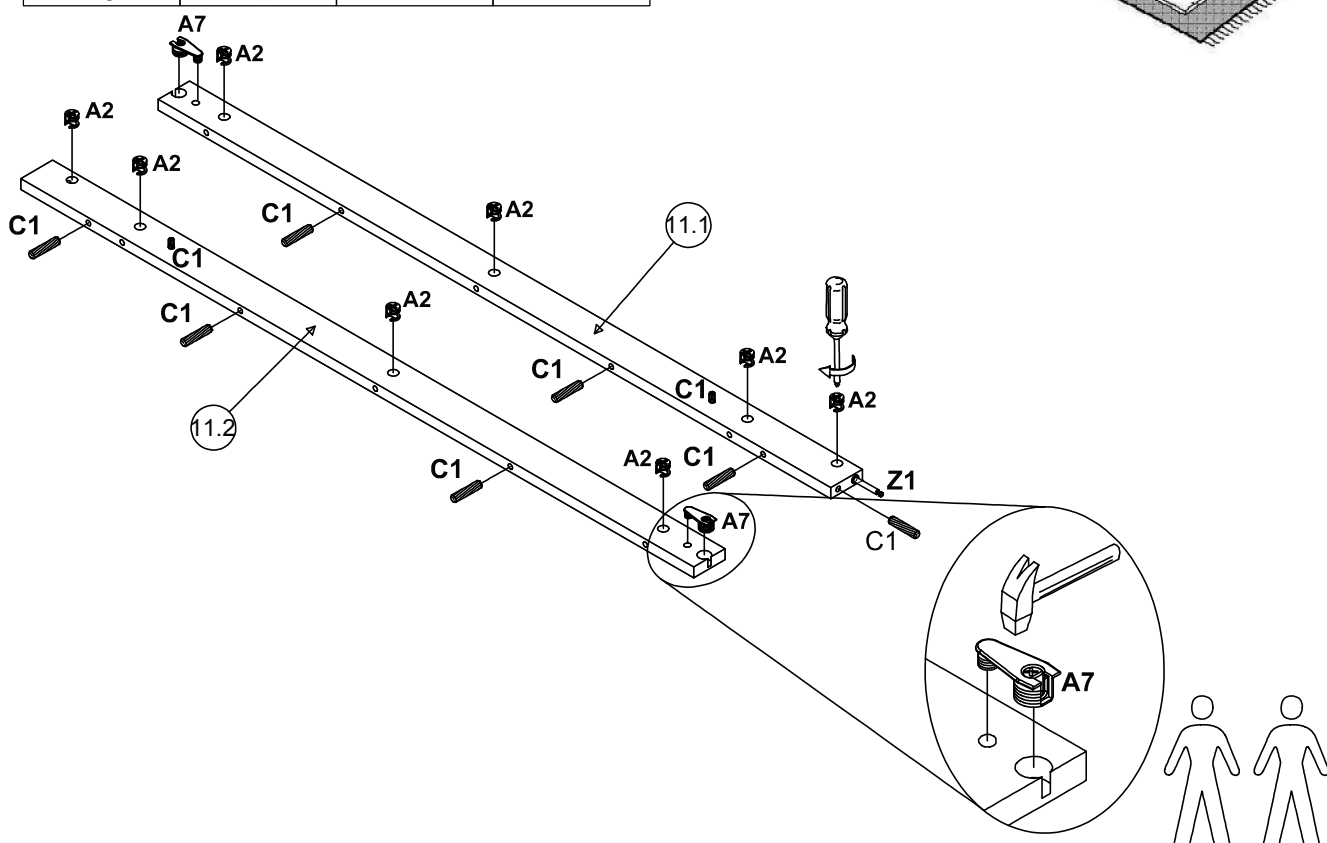
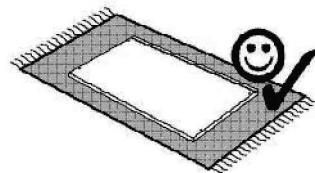


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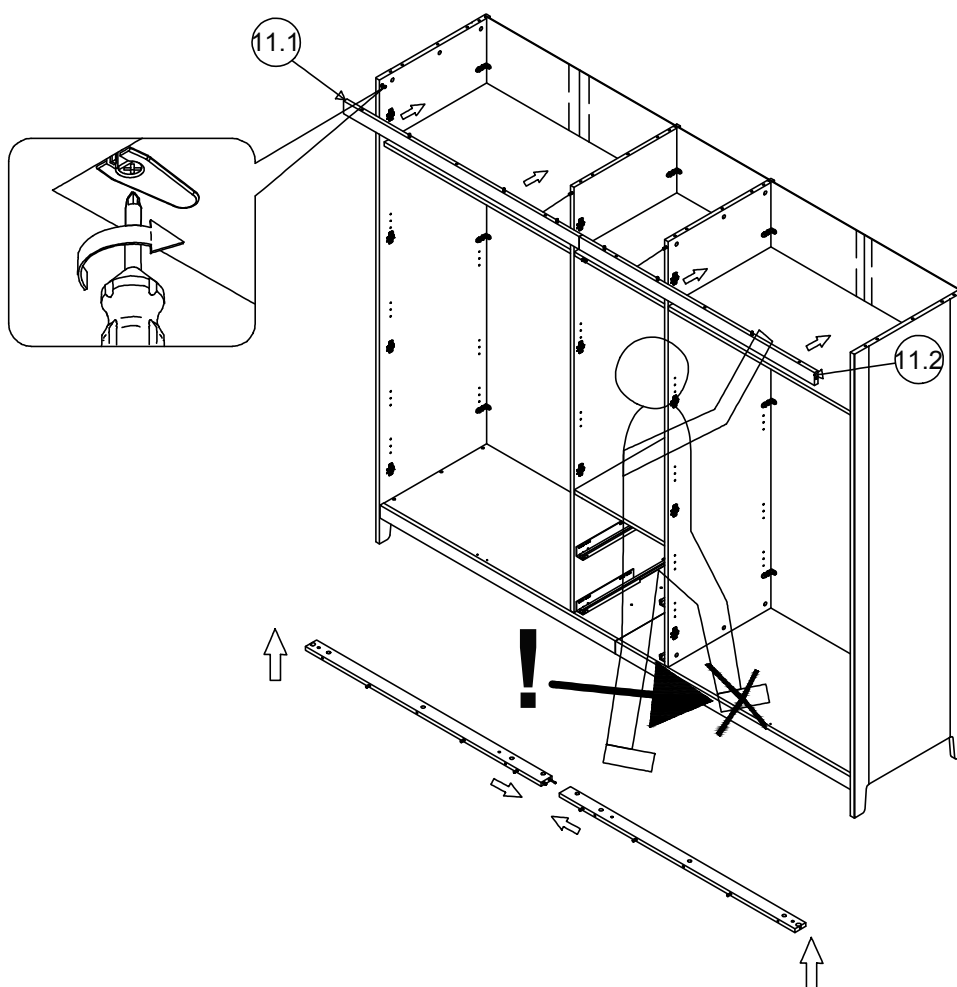


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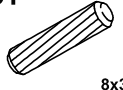
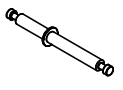
A2  13 x8	A7  x2	C1  8x30 x7	Z1  x1
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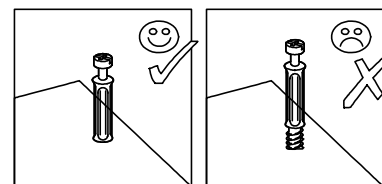
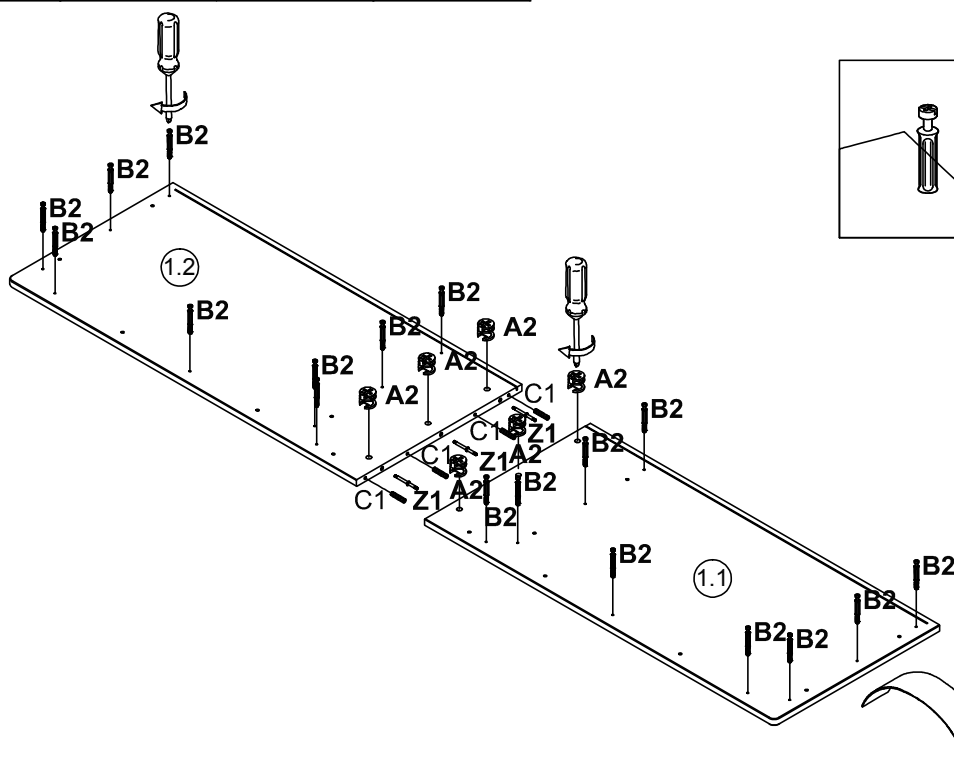
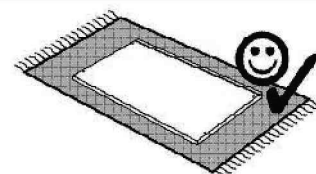


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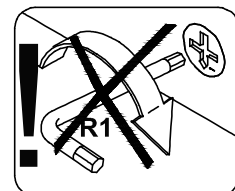
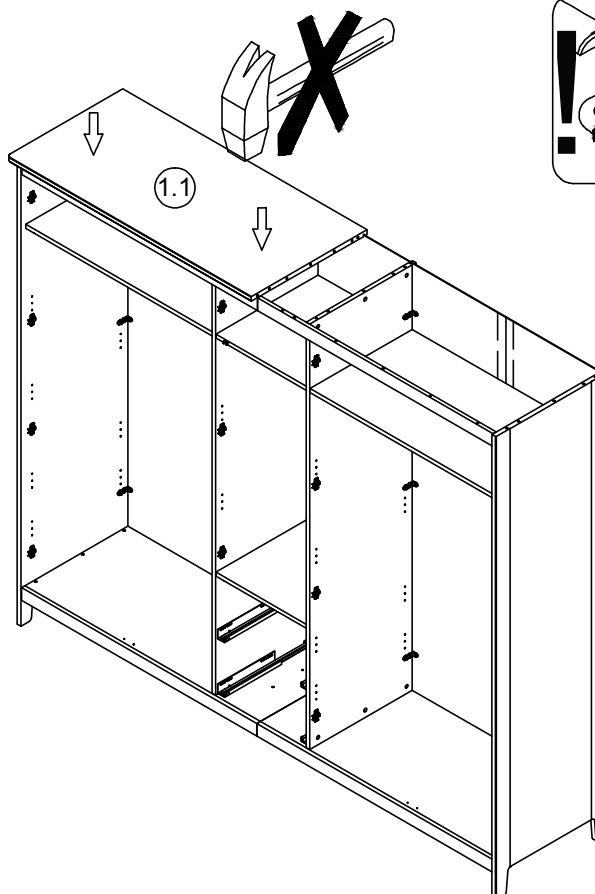
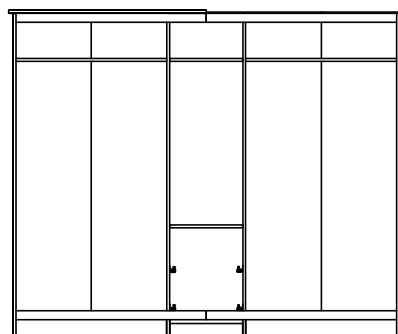


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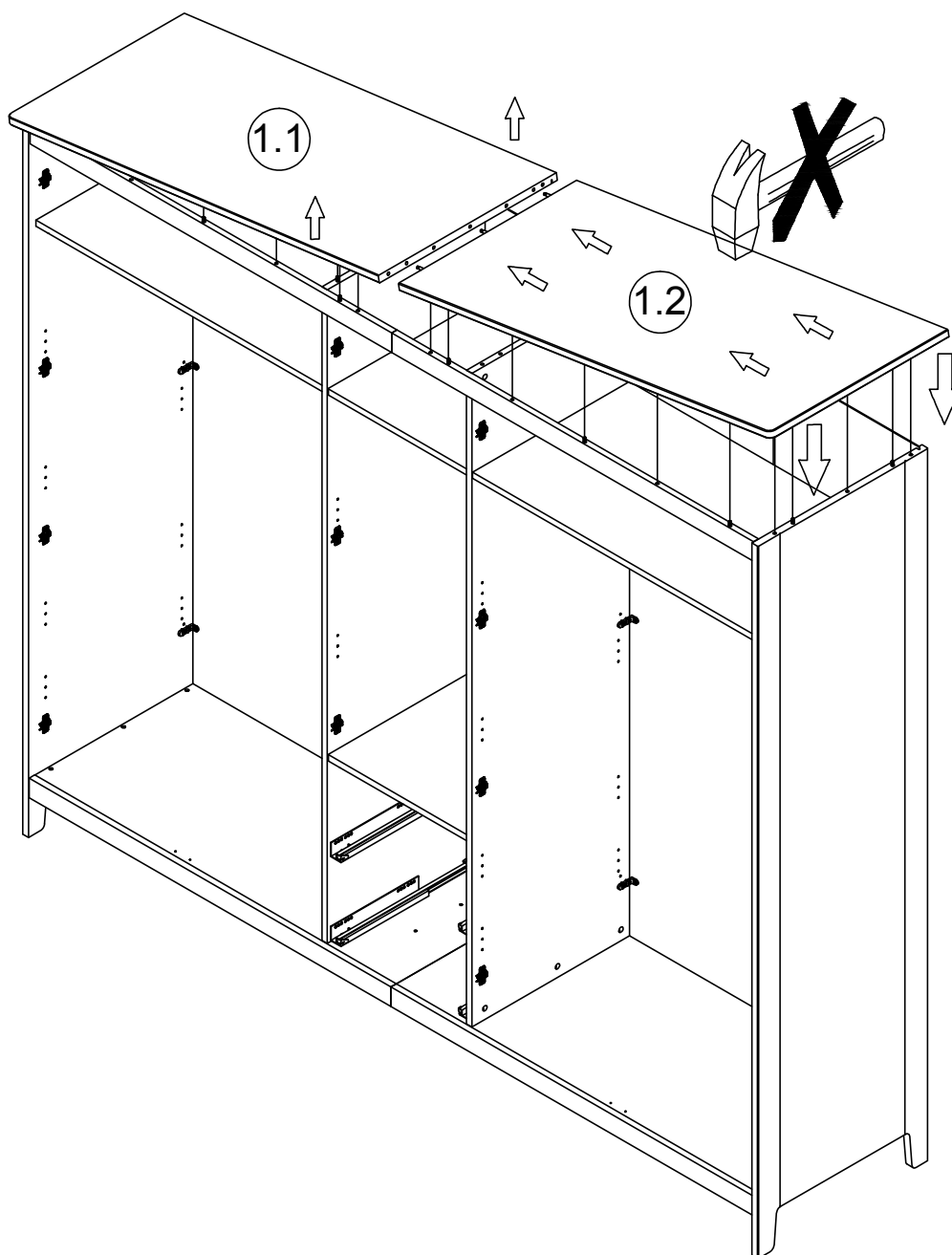
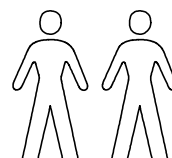
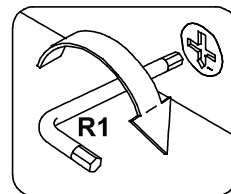
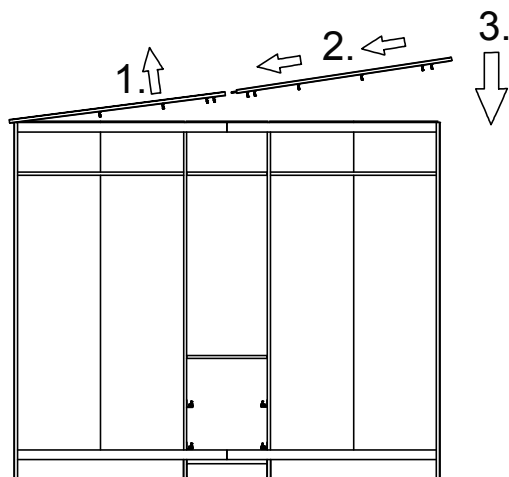
B2 	C1 	Z1 	A2 
x18	x4 8x30	x3	x6 13



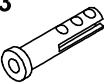
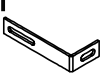
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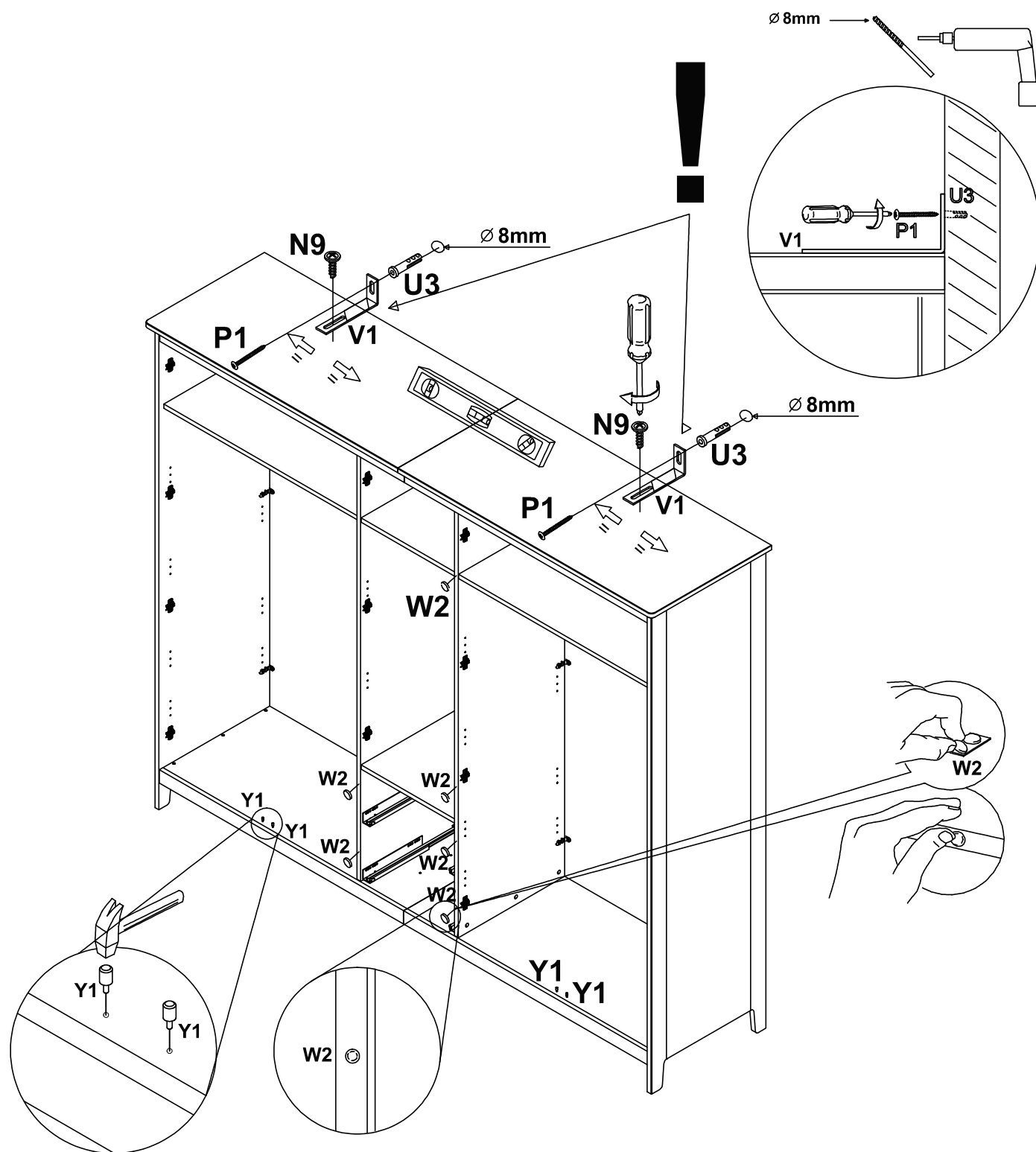
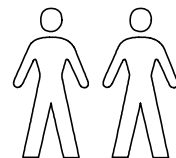


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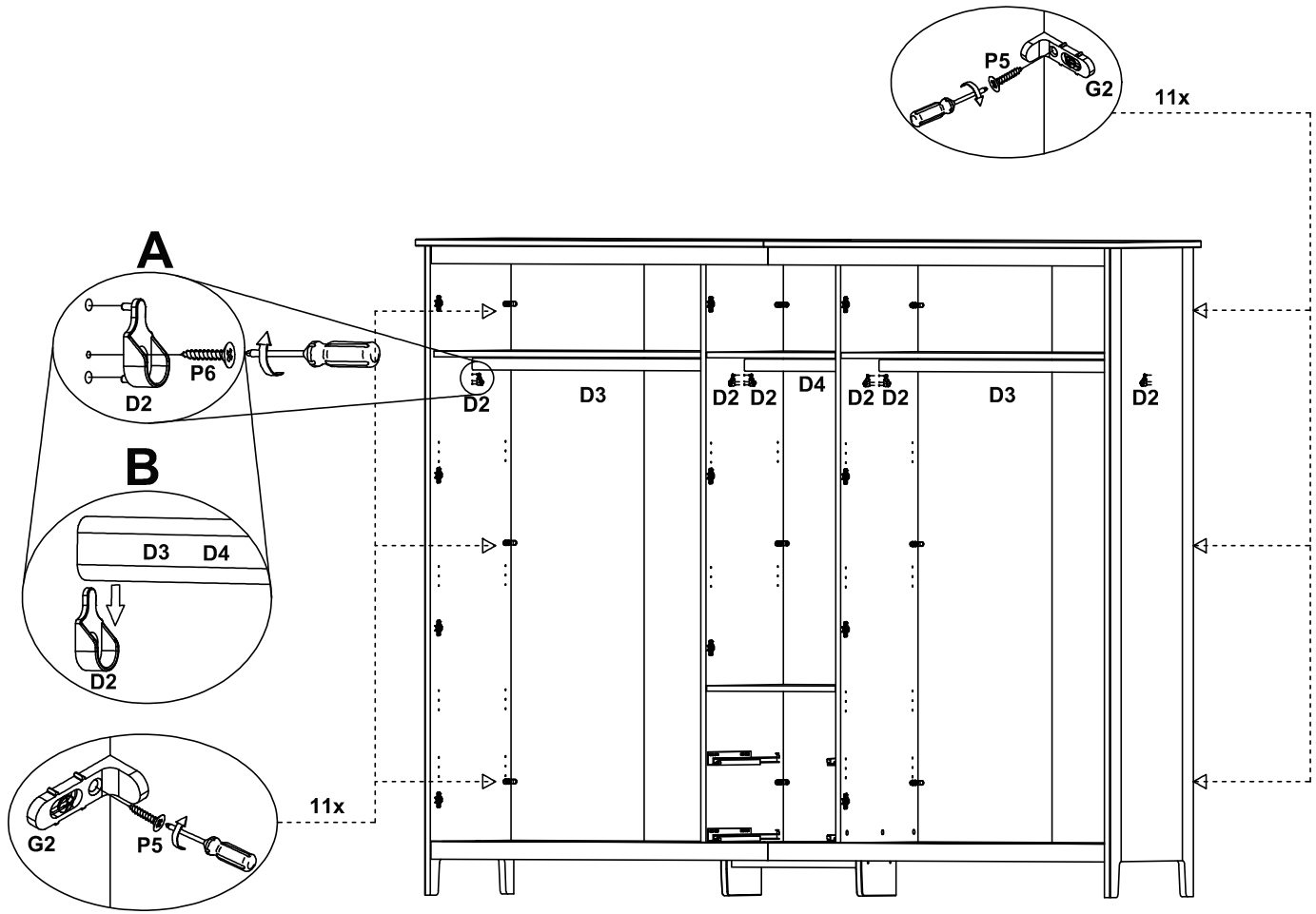
28.

P1  4x40	N9  4x16	U3  8 mm	V1  30x75	W2 	Y1 
x2	x2	x2	x2	x3	x4

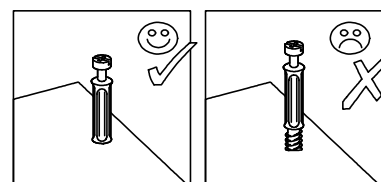
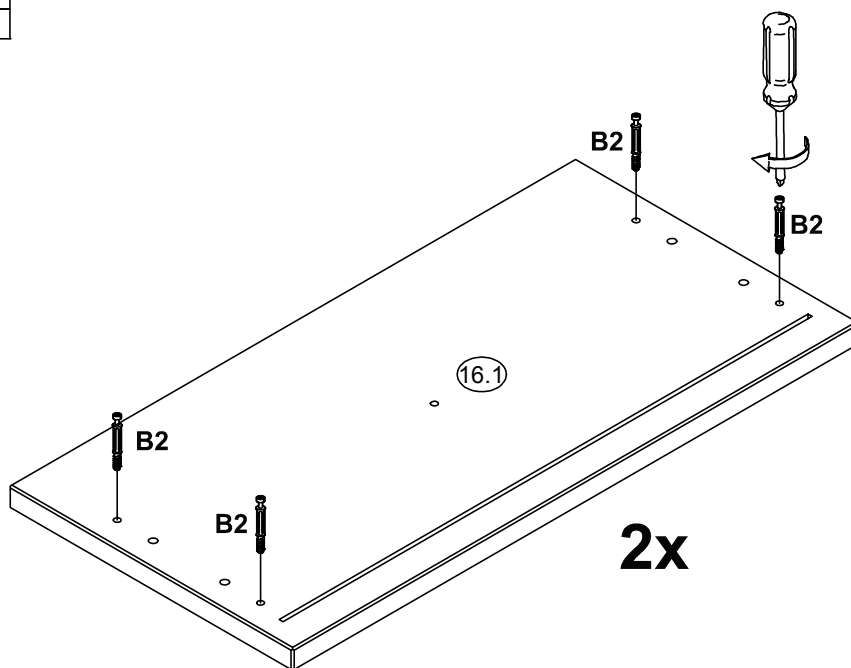
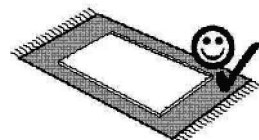
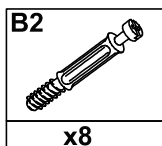


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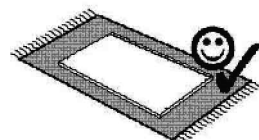
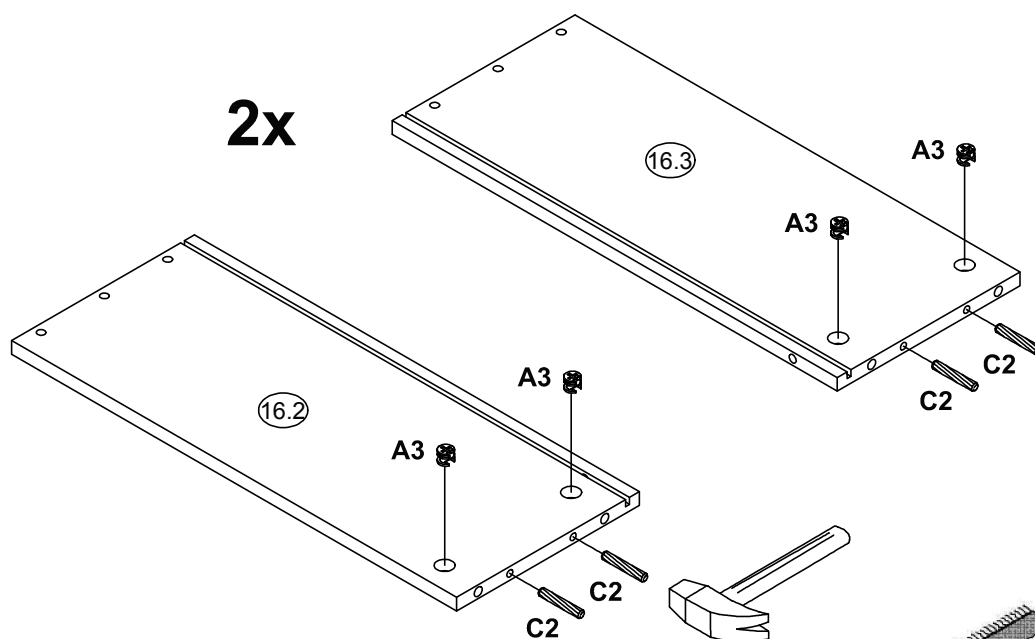
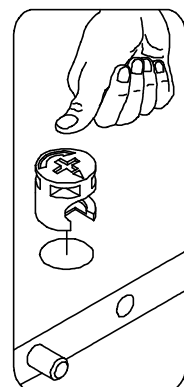
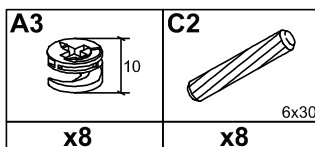
D2 	D3  1004	D4  484	P5  4x16	P6  3,5x10
x6	x2	x1	x22	x6



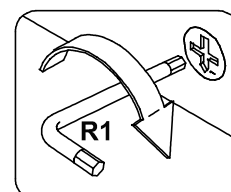
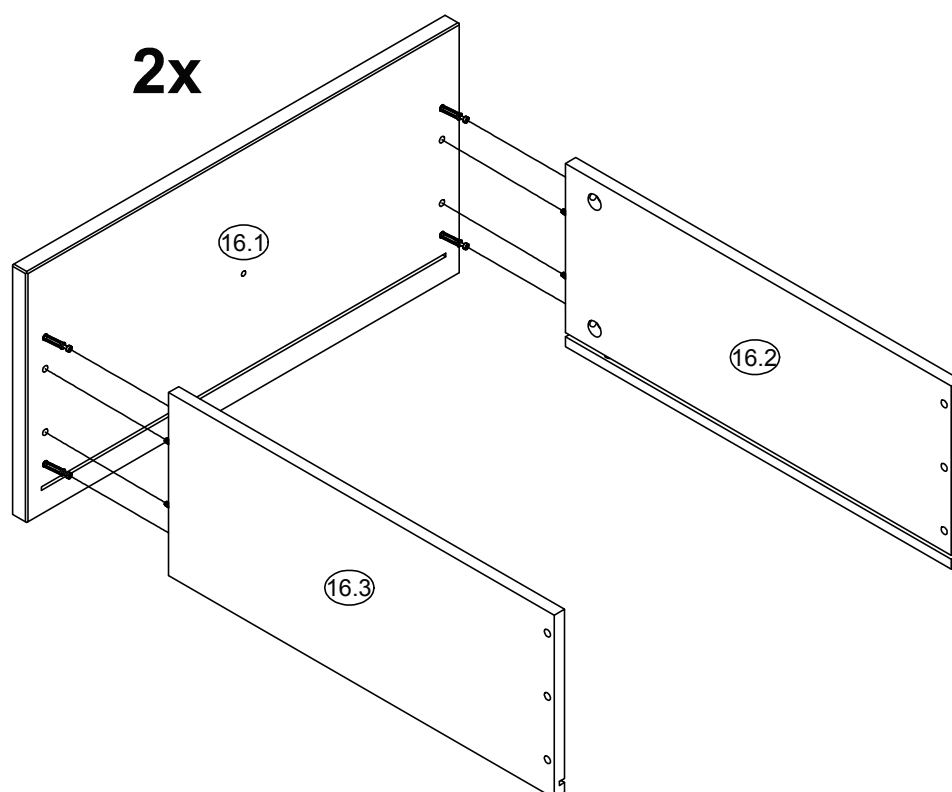
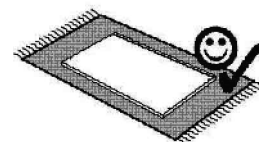
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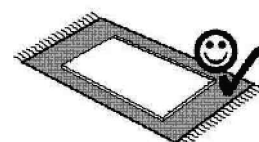
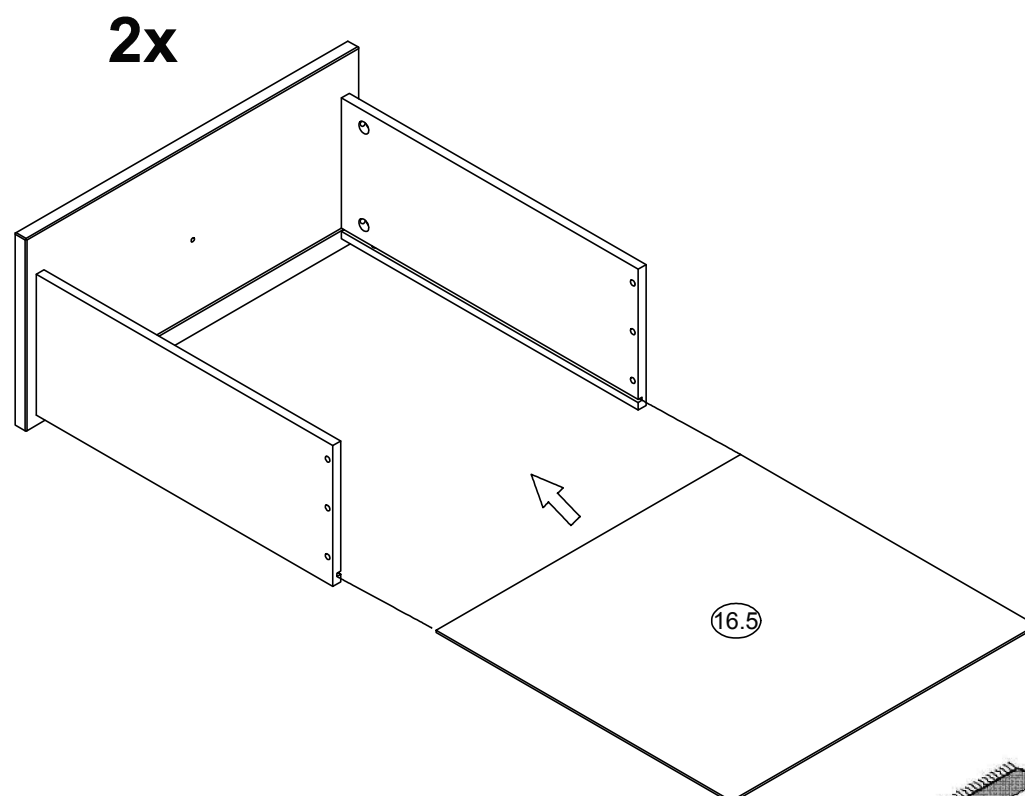
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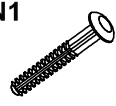
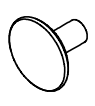
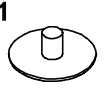
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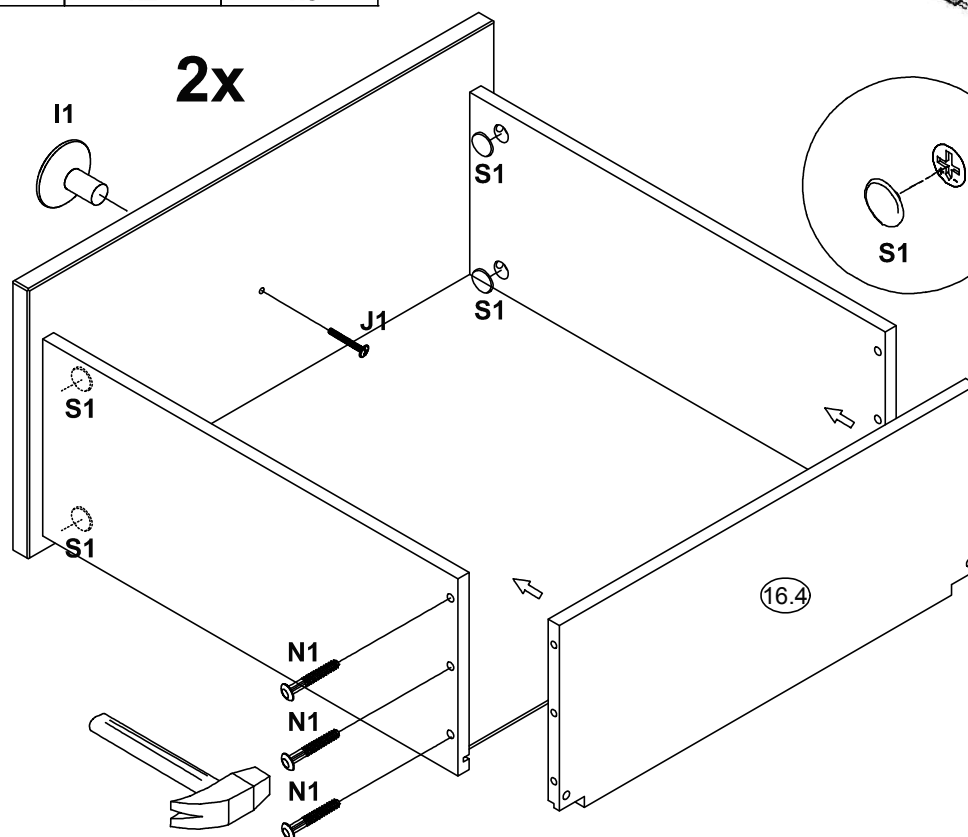
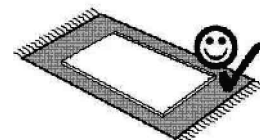


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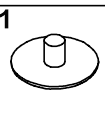
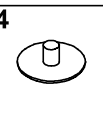
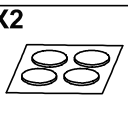


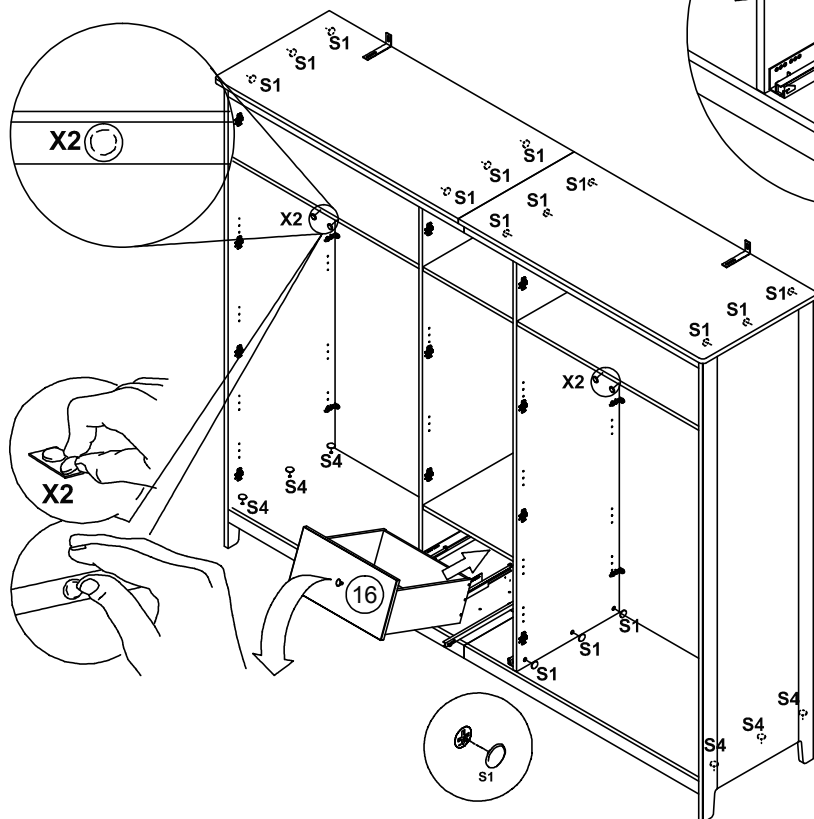
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N1	I1	J1	S1
			
x12	x2	x2	x8

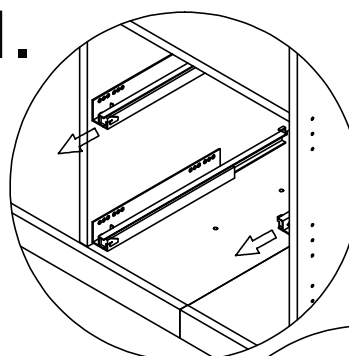


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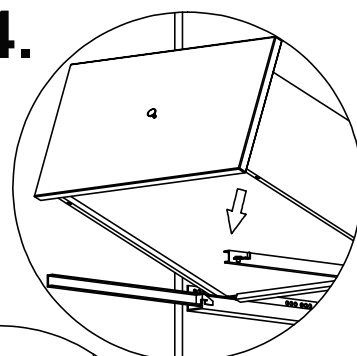
S1	S4	X2
		
x18	x6	x1



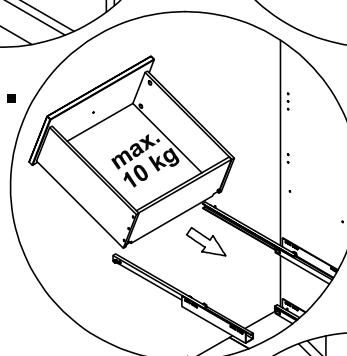
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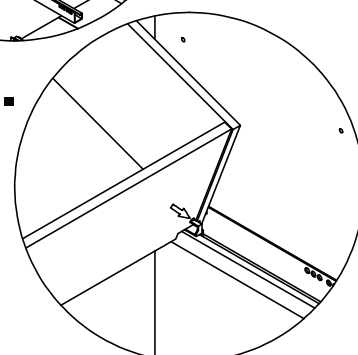
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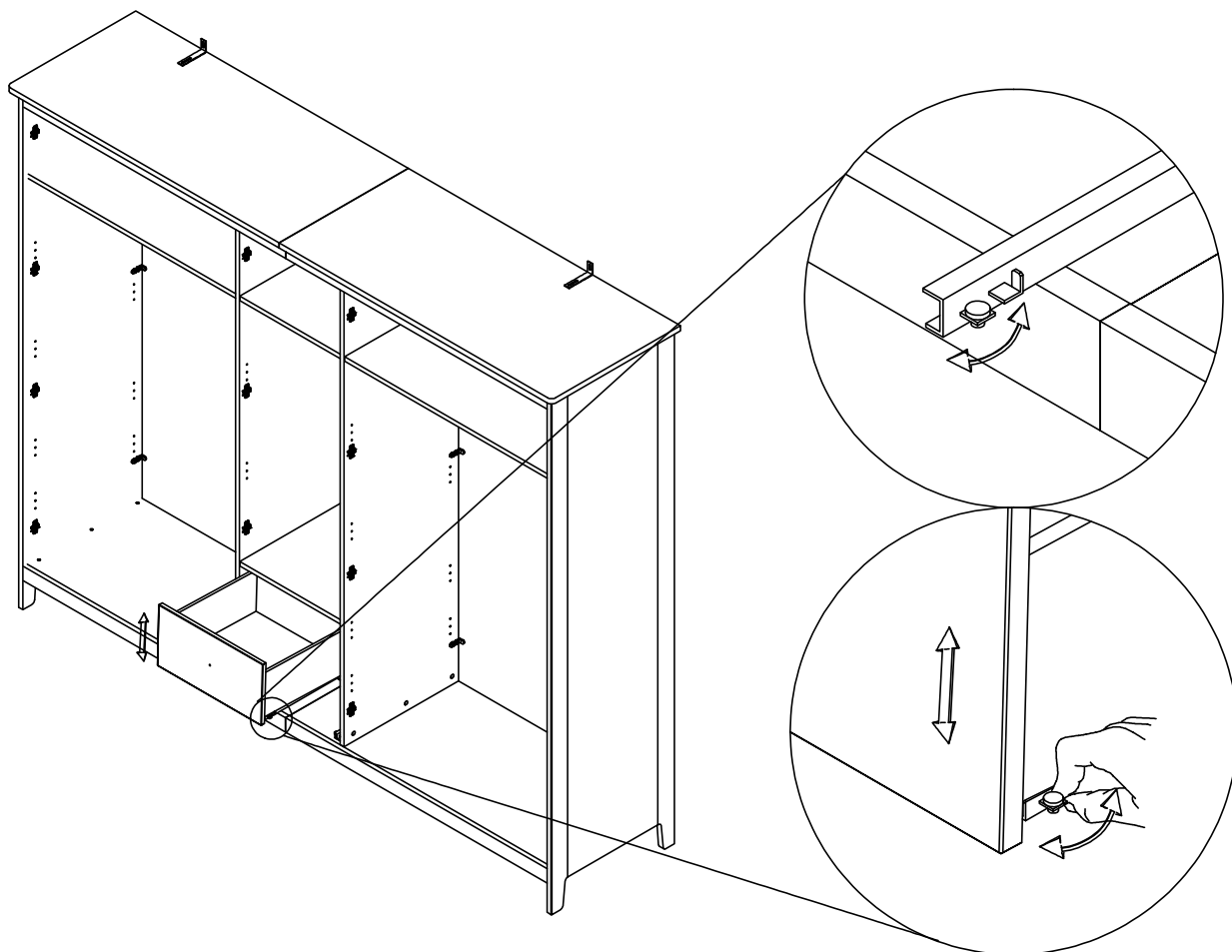
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3.

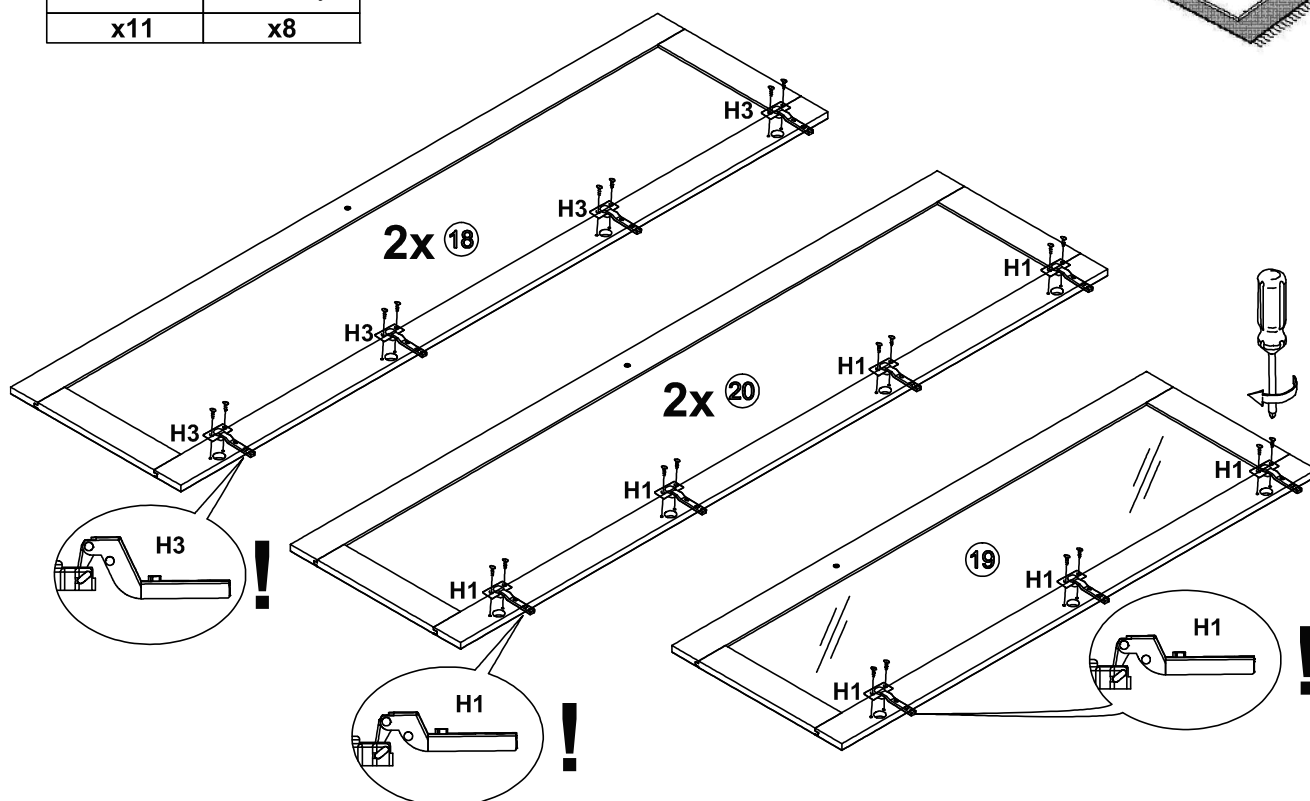
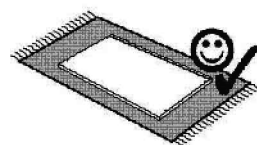


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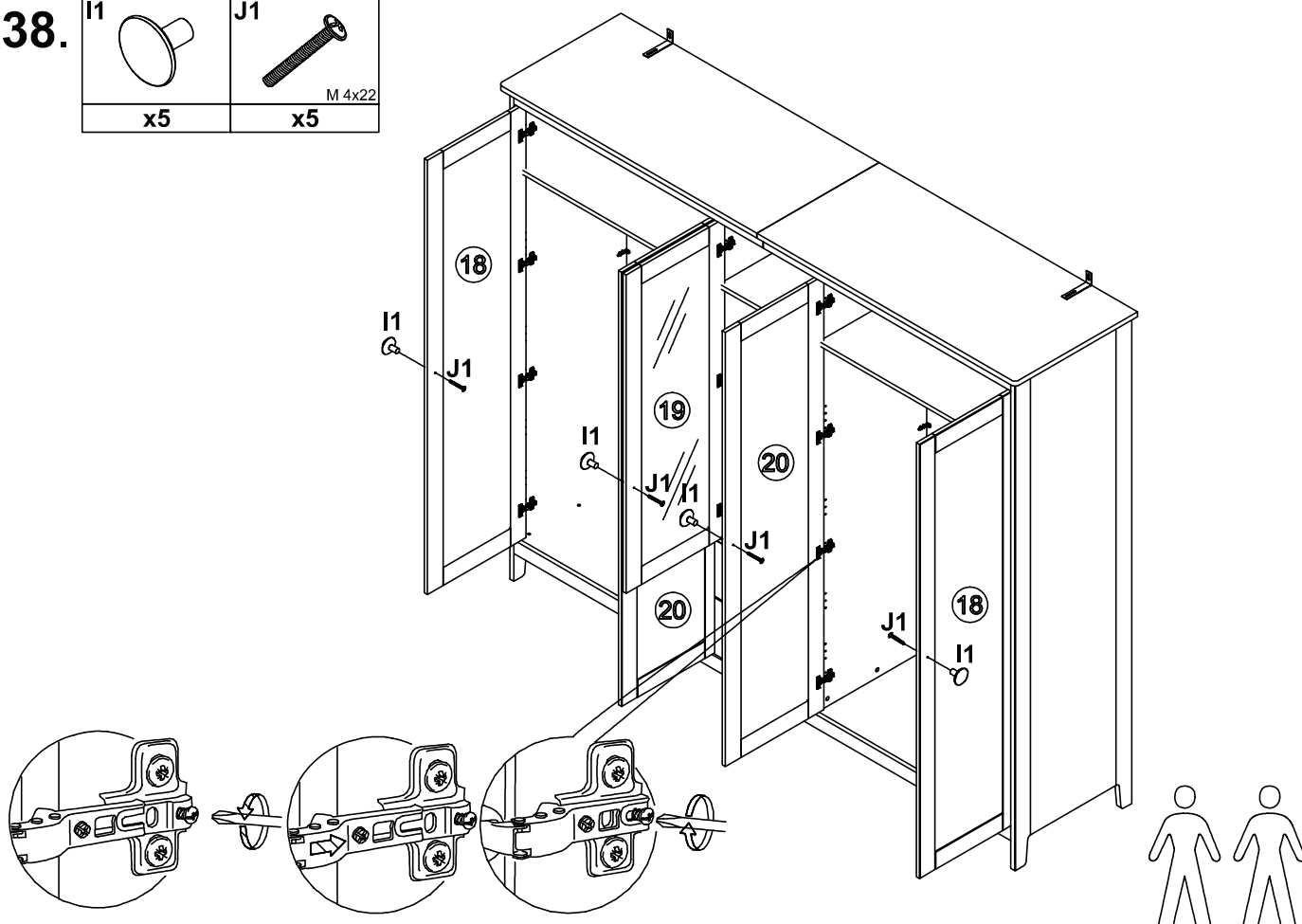
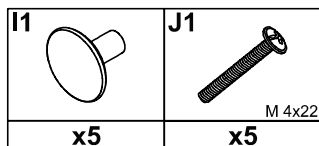


37.

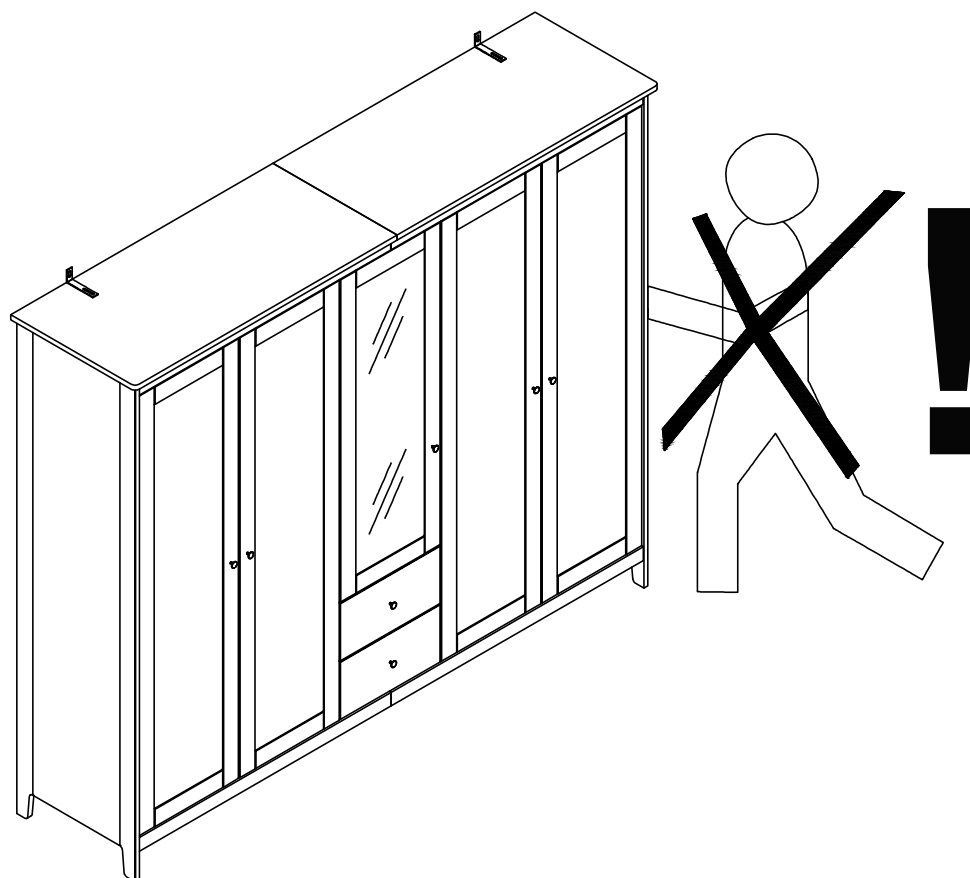
H1	H3
x11	x8



38.



39.



40.

