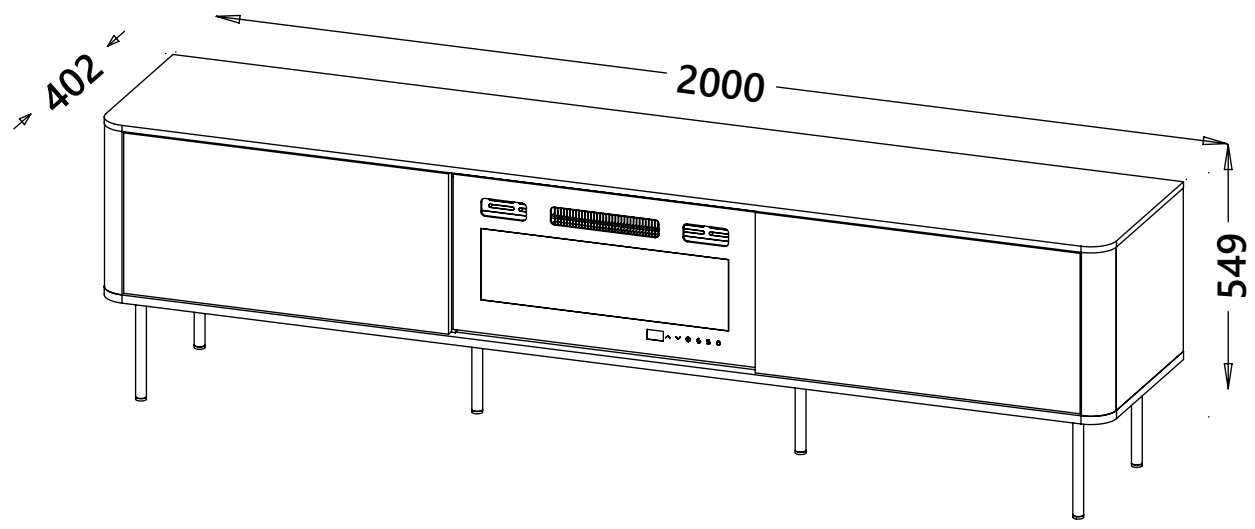
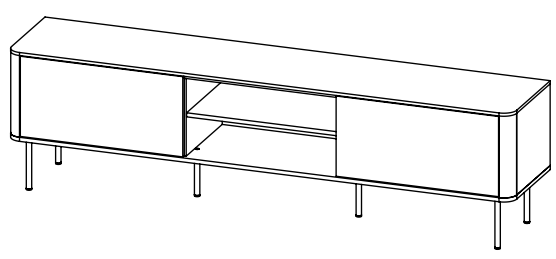
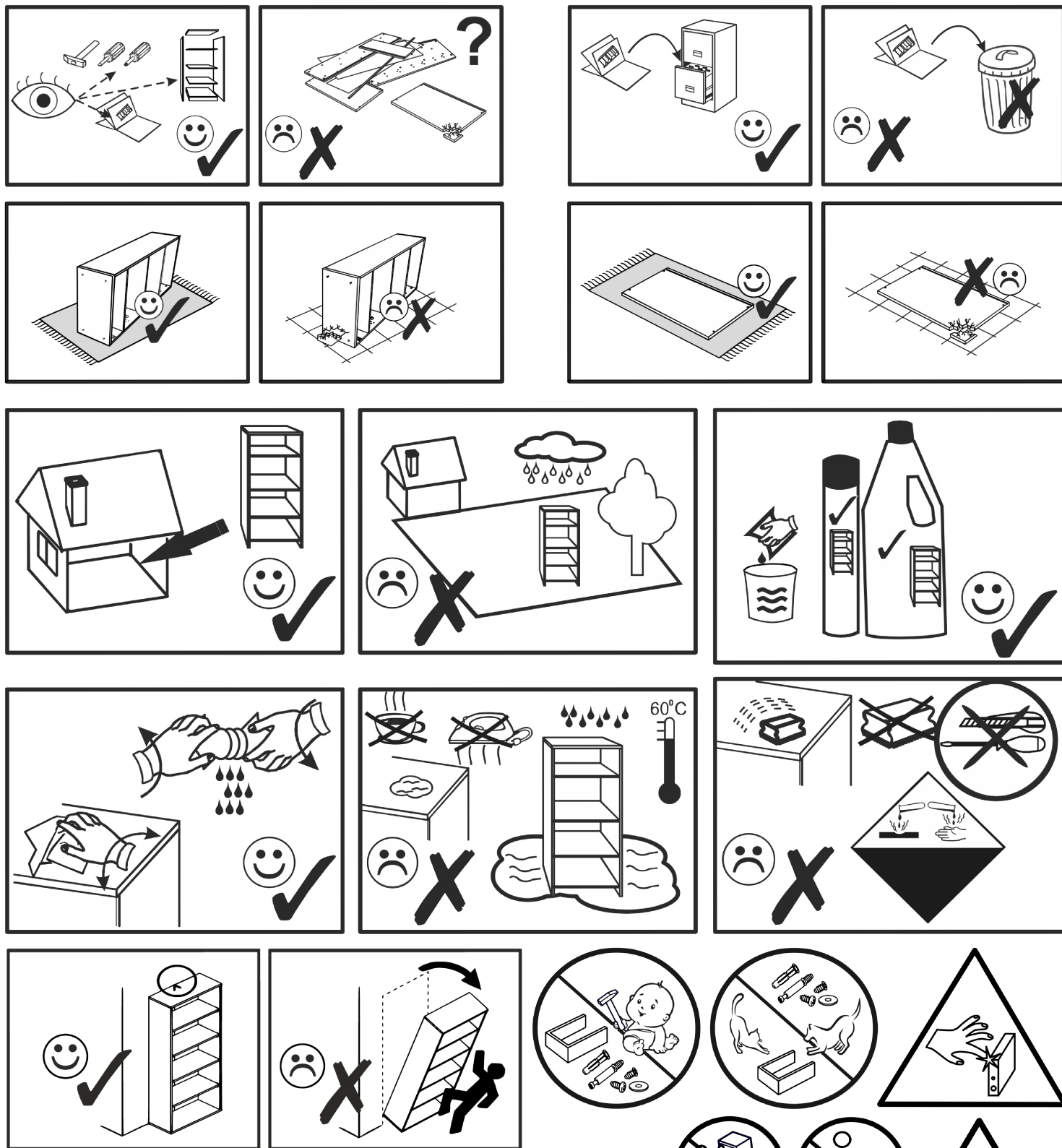
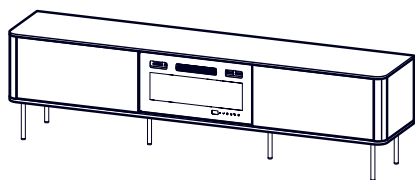




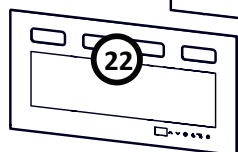
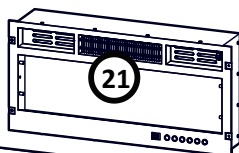
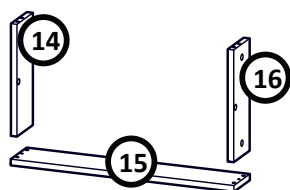
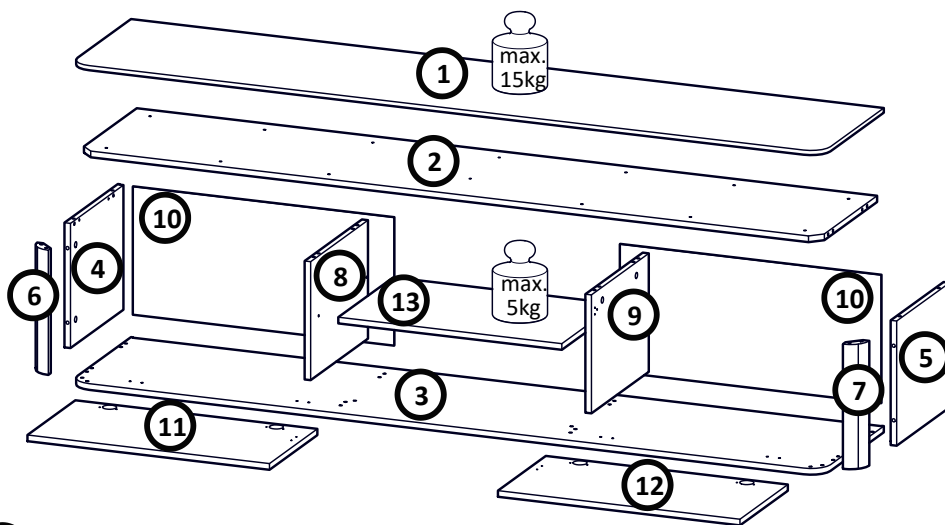
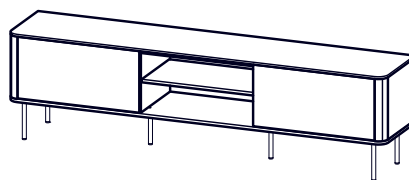
PL - Szanowny Kliencie, jeśli zamontujesz uszkodzony element, Twoja reklamacja nie będzie uznana. Zachowaj etykietę do celów reklamacyjnych. --- **DE** - Sehr geehrter Kunde, wenn Sie ein defektes Bauteil einbauen, wird Ihre Reklamation nicht anerkannt. Bewahren Sie das Etikett für Reklamationszwecke auf. --- **EN** - Dear Customer, if you install a defective component, your claim will not be accepted. Keep the label for claim purposes. --- **CZ** - Vážení Zákazníku, pokud nainstalujete vadný komponent, vaše reklamace nebude uznána. Štítek si uschovejte pro účely reklamace. --- **SK** - Vážení Zákazník, ak nainštalujete chybný komponent, vaša reklamácia nebude uznaná. Štítok si uschovajte na účely reklamácie. --- **HR** - Poštovani Kupci, ukoliko ugradite oštećeni element, reklamacija se neće uvažiti. Sačuvajte naljepnicu u svrhu reklamacije. --- **HU** - Kedves Vásárló, ha hibás alkatrészt szerel be, panaszát nem ismerjük el. Tartsa meg a címkét az igényléshez. --- **FR** - Cher Client, si vous installez un composant défectueux, votre réclamation ne sera pas prise en compte. Conserver l'étiquette en cas de réclamation. --- **ES** - Estimado cliente, si instala un componente defectuoso, no se aceptará su reclamo. Conserve la etiqueta para realizar el reclamo. --- **IT** - Gentile Cliente, se installi un elemento danneggiato il tuo reclamo non verrà accettato verrà riconosciuto. Conservare l'etichetta per eventuali reclami.



A



B



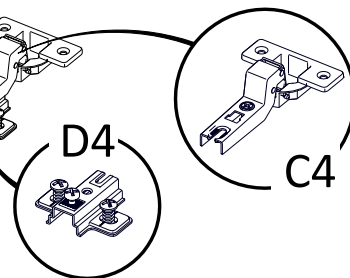
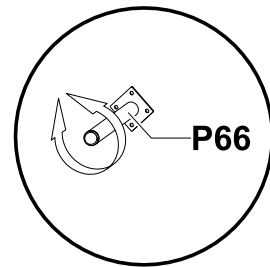
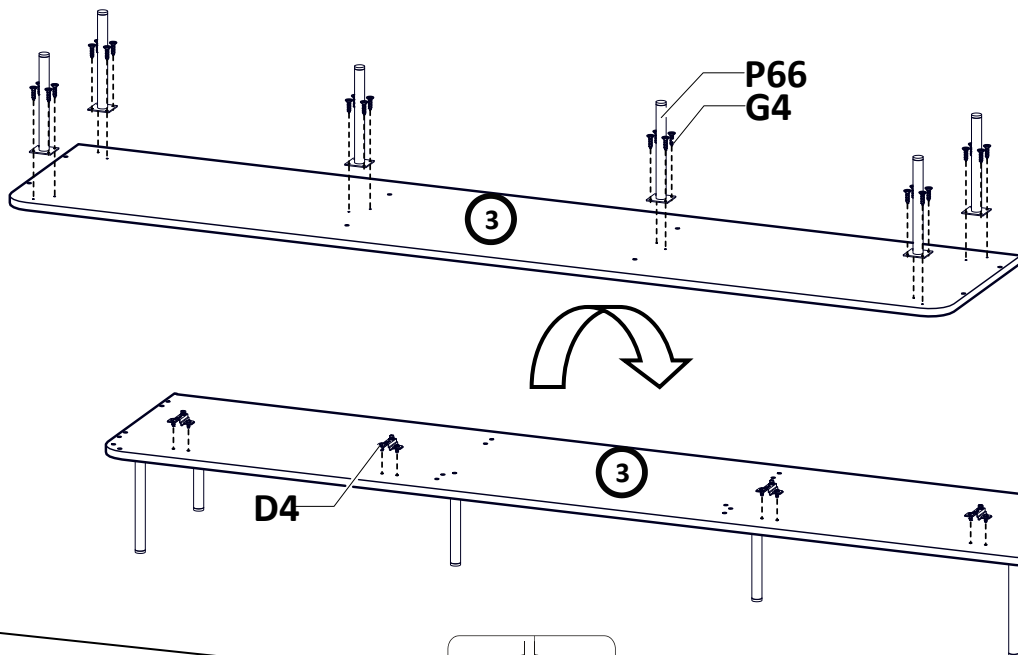
Nr	Xmm	Ymm	Zmm	x
21	592	282	110	1
22	600	304	4,5	1

Nr	Xmm	Ymm	Zmm	x
1	2000	402	12	1
2	1967	377	16	1
3	2000	402	16	1
4	321	351	16	1
5	321	351	16	1
6	321	50	50	1
7	321	50	50	1
8	305	377	16	1
9	305	377	16	1

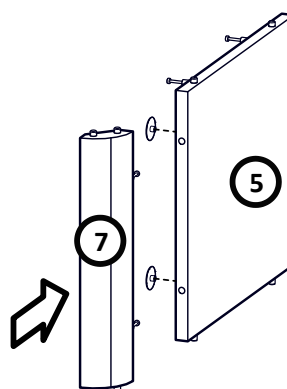
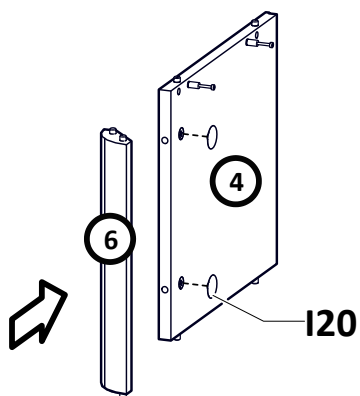
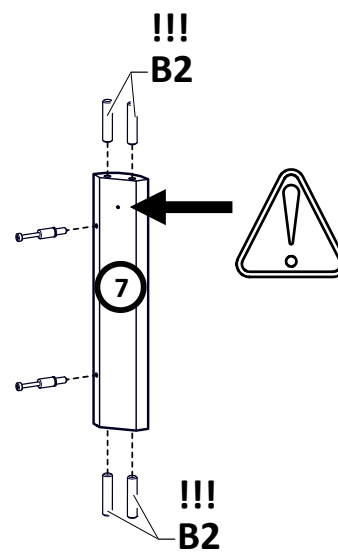
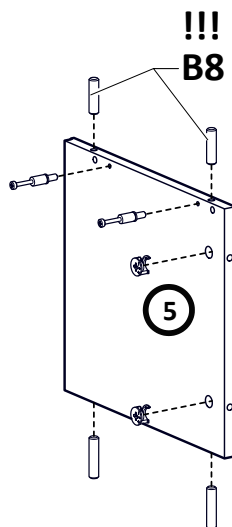
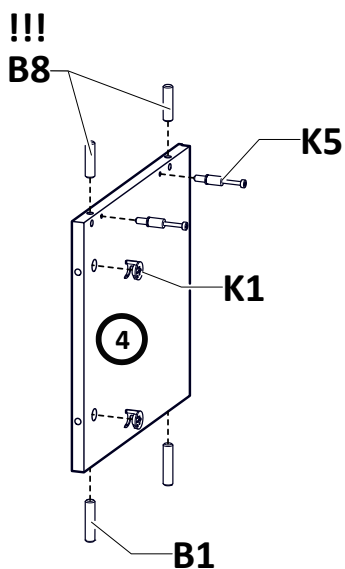
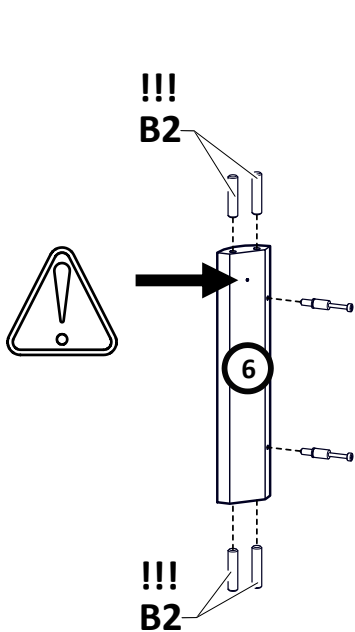
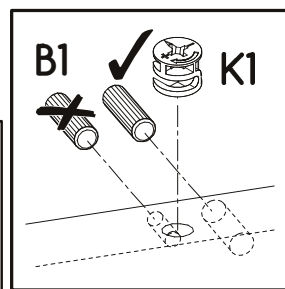
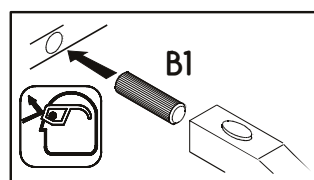
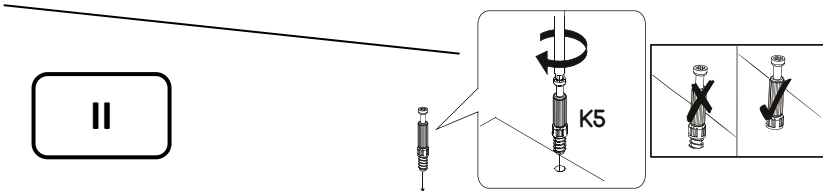
Nr	Xmm	Ymm	Zmm	x
10	694	330	2,5	2
11	315	643	16	1
12	315	643	16	1
13	594	362	16	1
14	289	105	16	1
15	593	105	16	1
16	289	105	16	1

A1 8x Ø7x50	B1 20x Ø8x35	B8 4x Ø8x30	I20 12x Ø4/Ø17	K5 16x 34mm	K1 16x Ø15x12
B2 8x Ø7,8x35	B3 2x Ø8x50	W4 48x	W2 1x 4mm	G34 12x 3,5x16	L21 2x
G4 24x 4x16	P66 6x h200	L10 2x	G47 4x Ø3,5x13	G13 14x Ø4x25	M33 2x 37x37x3
F2 5x Ø5	D4 4x PZ35OD	C4 4x Z35OD	G49 4x 3,5x25	N1 2x M4x9	I18 2x Ø14

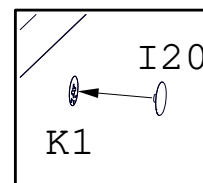
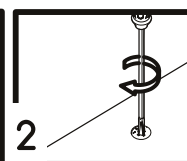
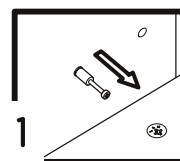
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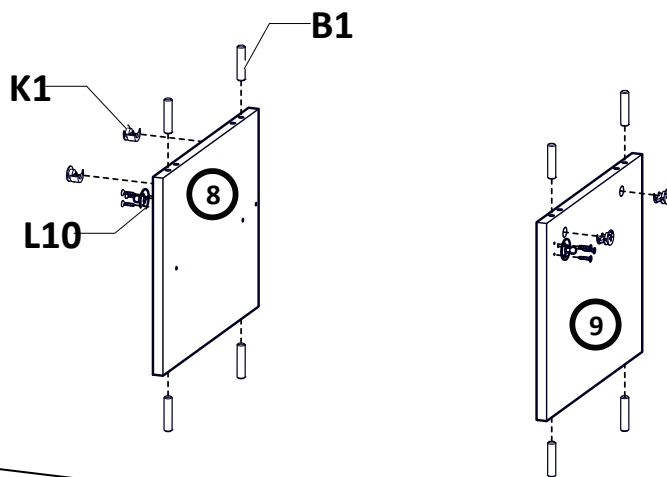
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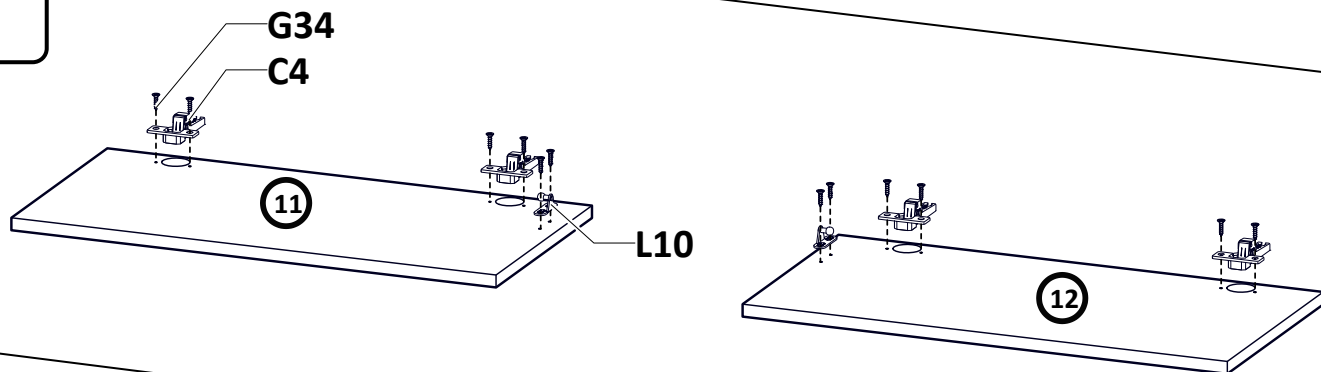
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III

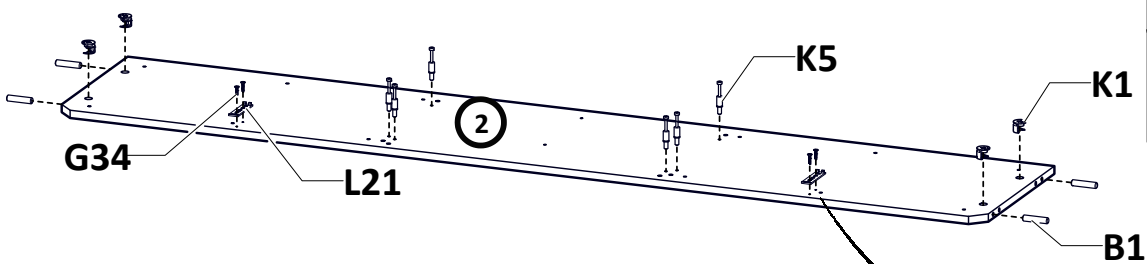
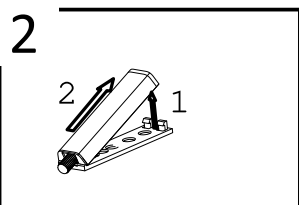
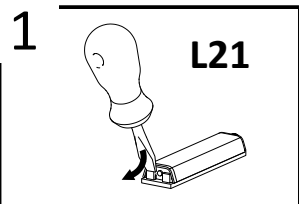
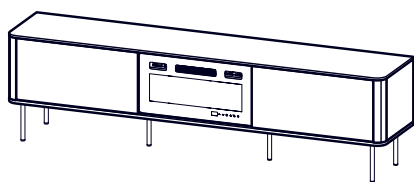


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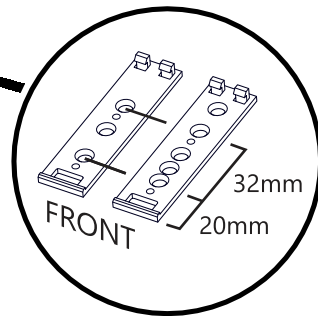
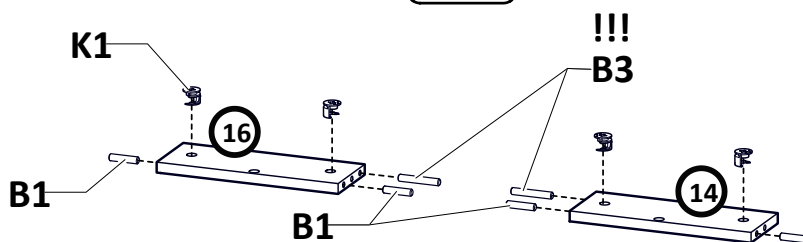
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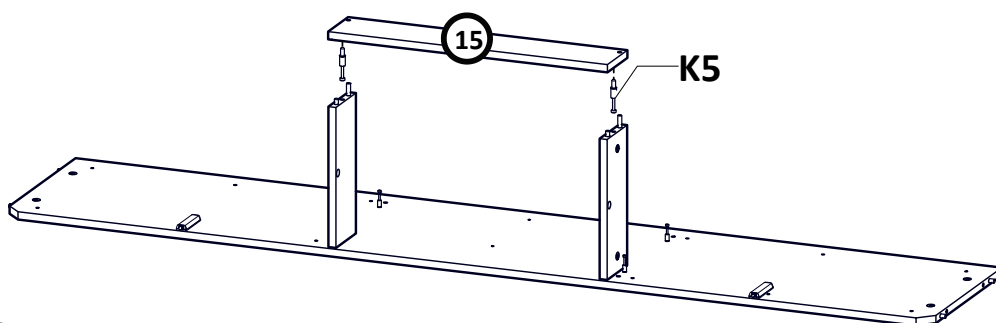
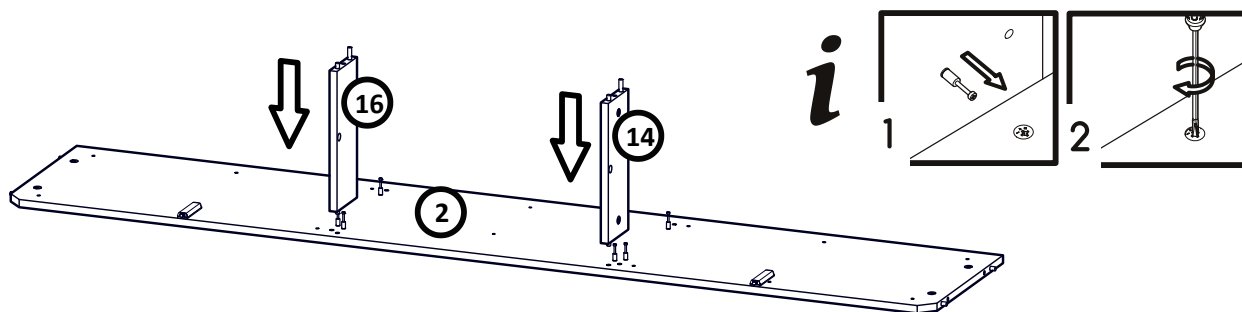
A



VI

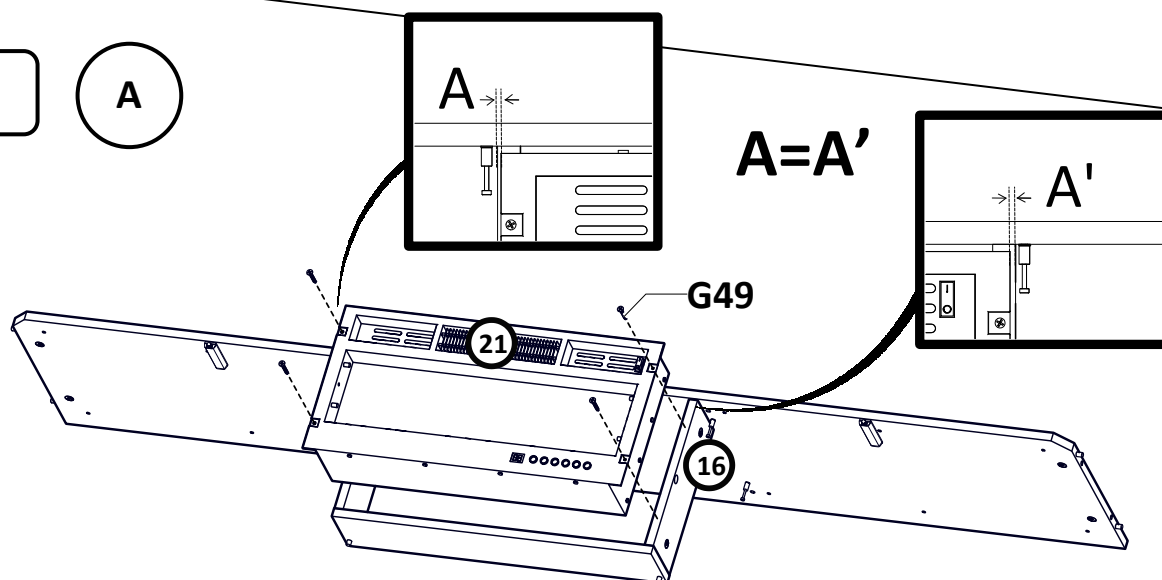
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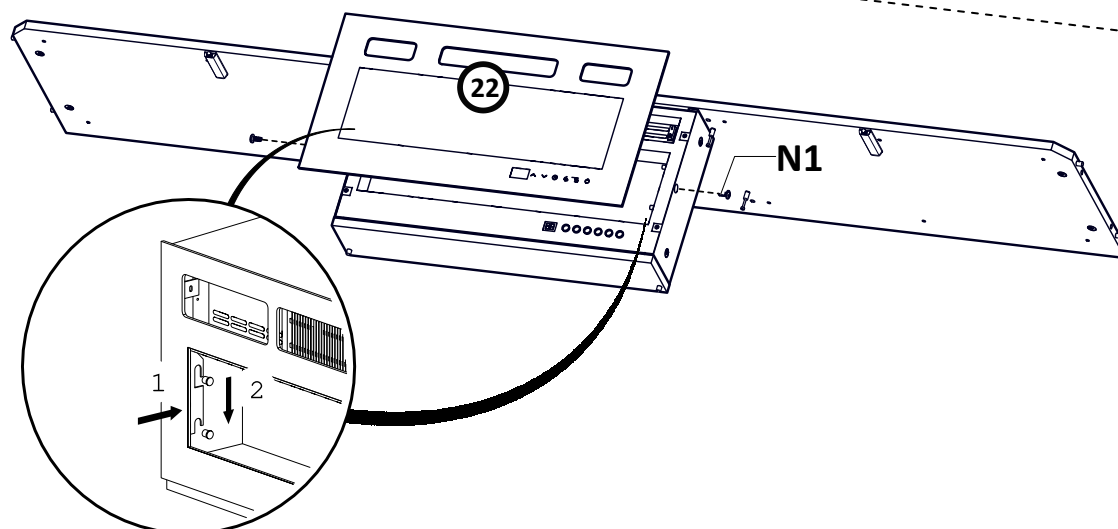


VII

A

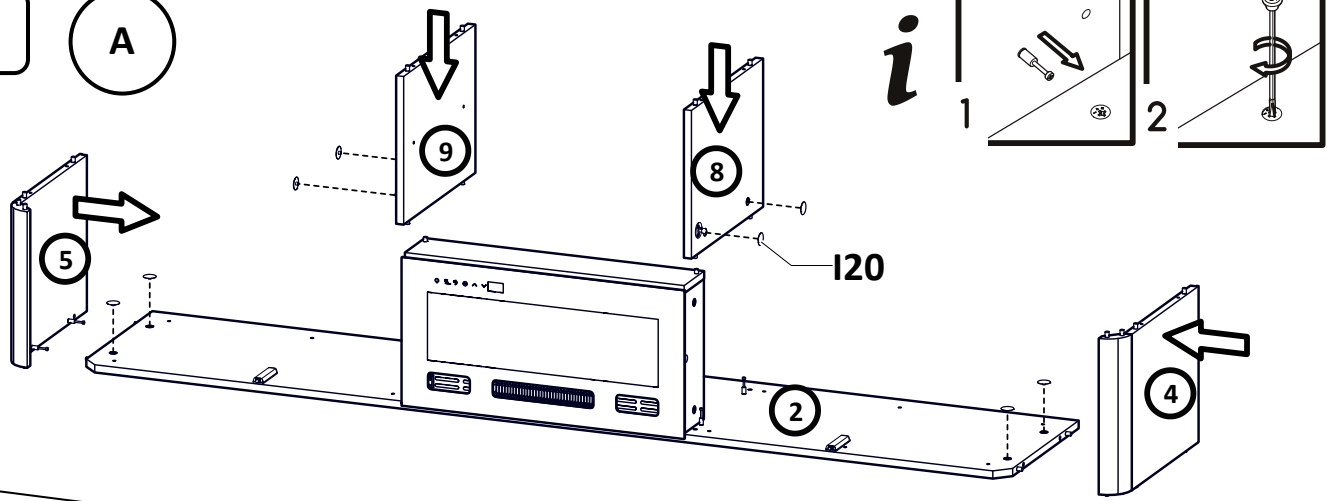


$A=A'$



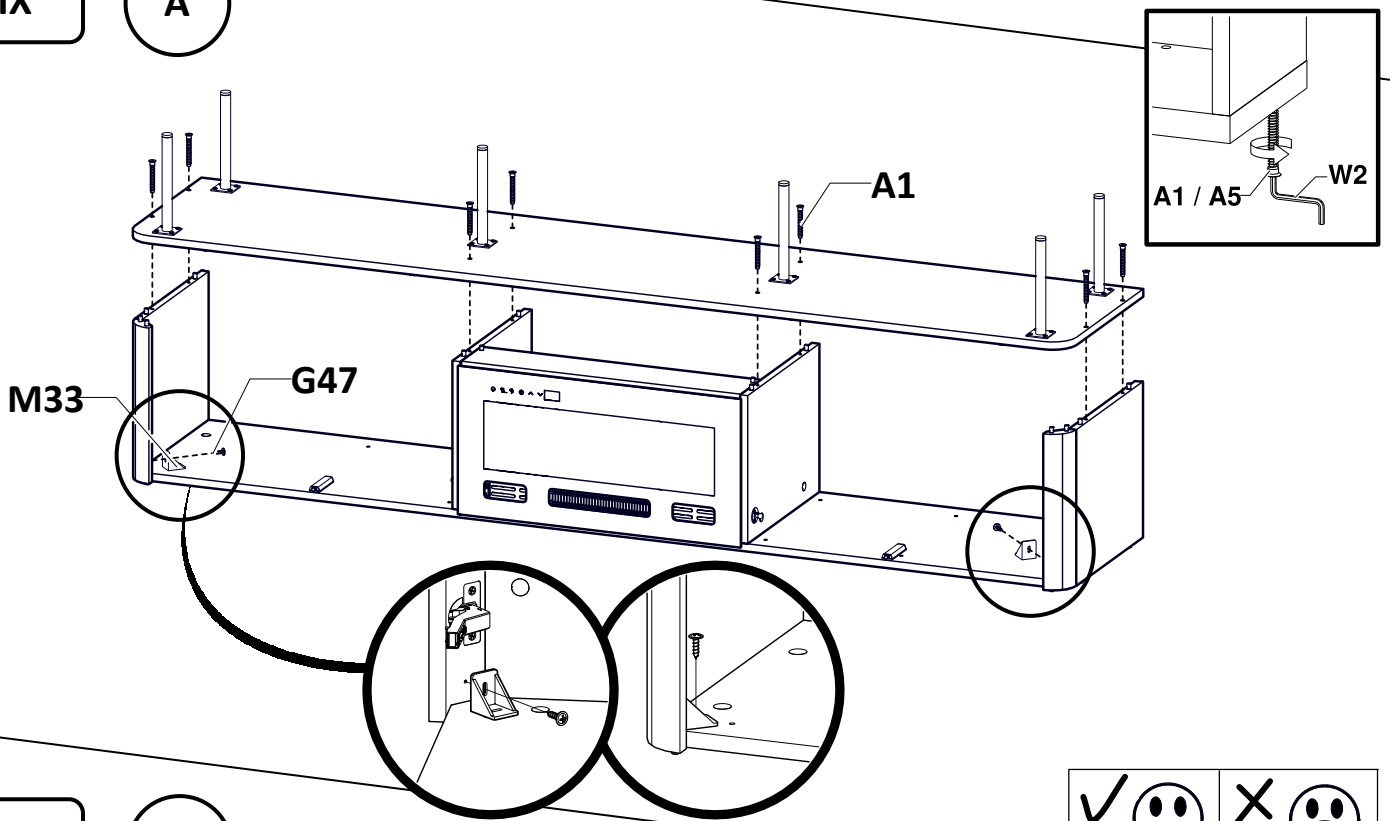
VIII

A



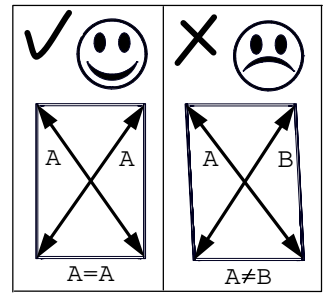
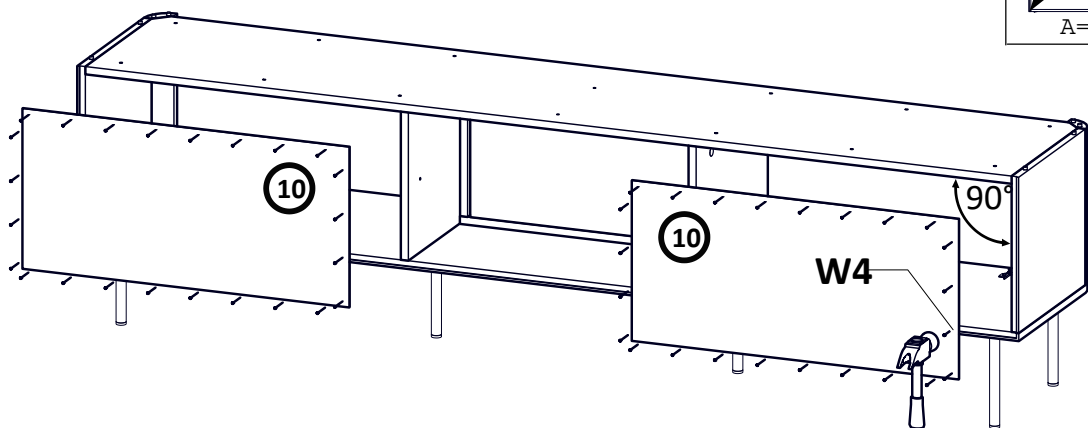
IX

A



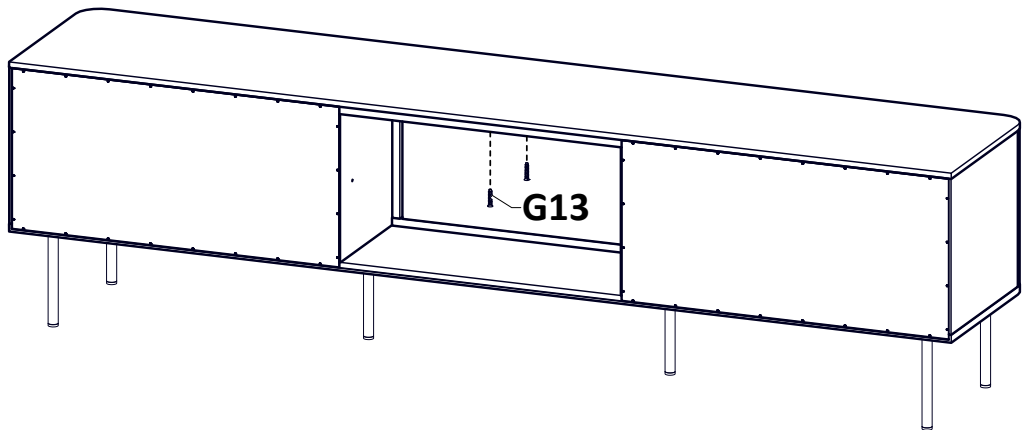
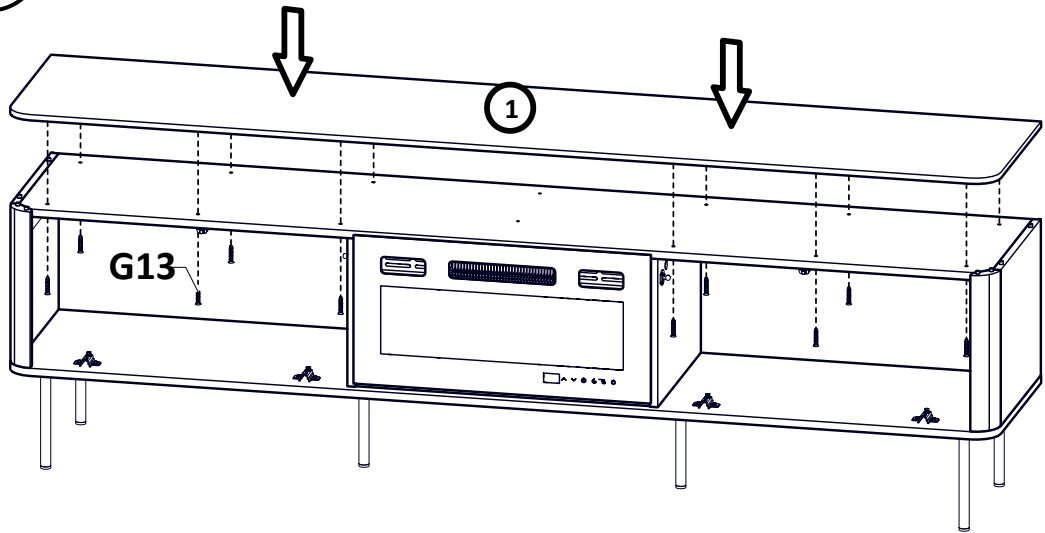
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A



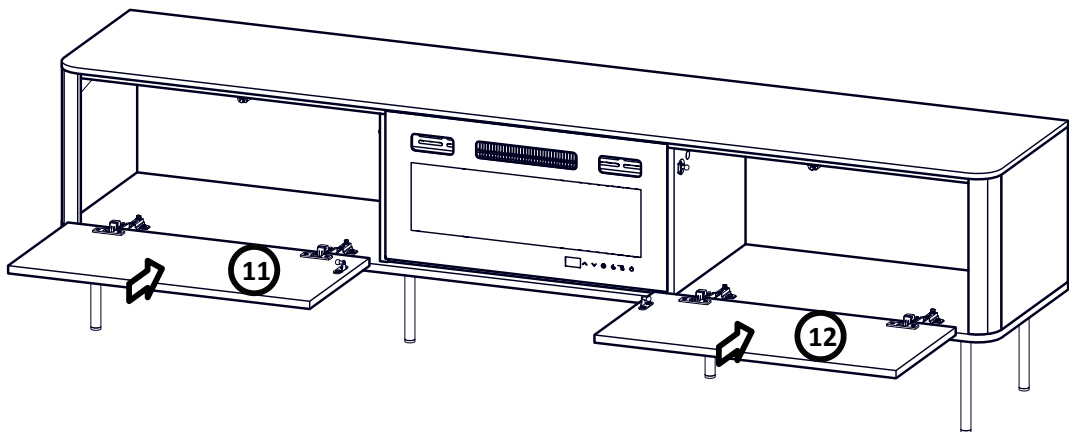
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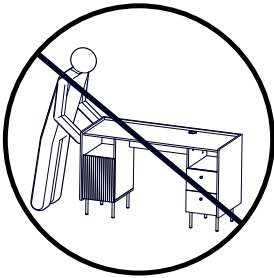
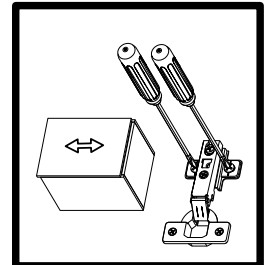
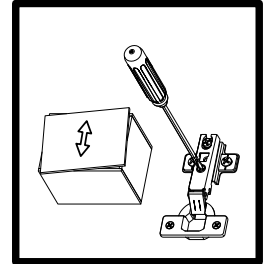
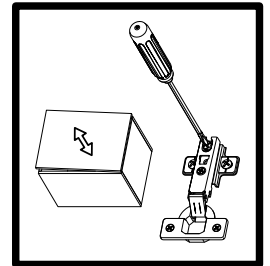
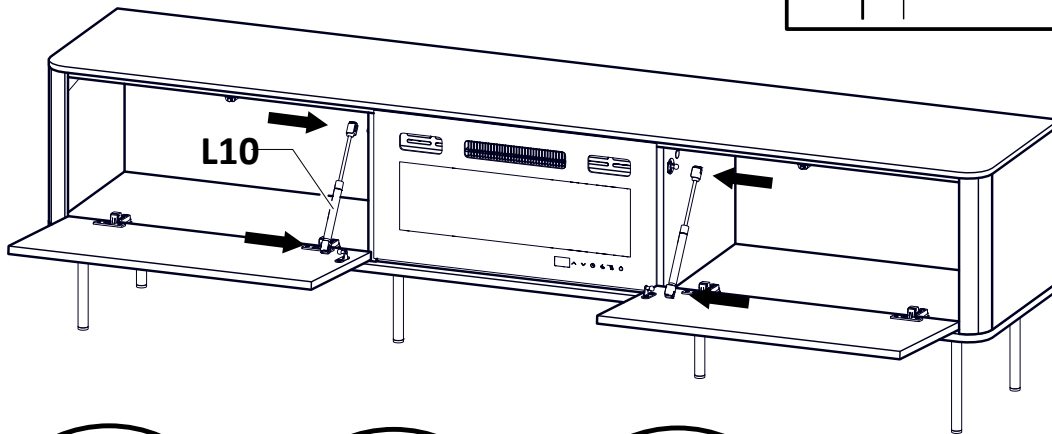
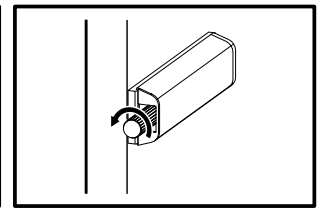
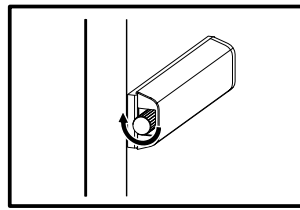
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XII

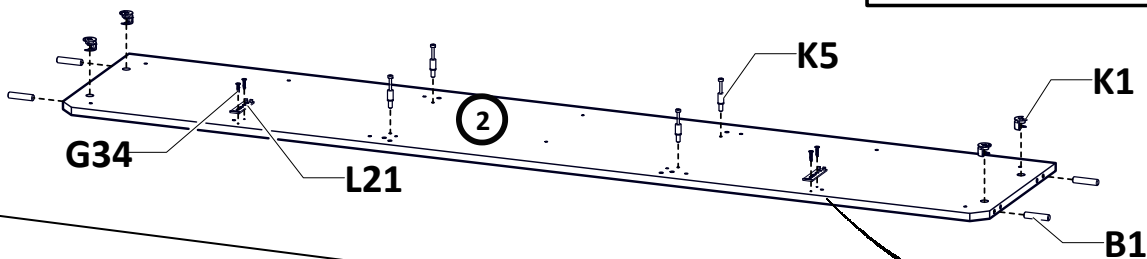
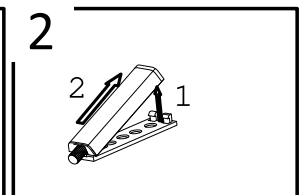
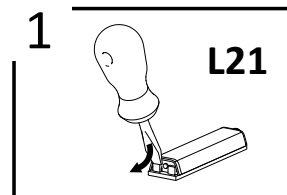
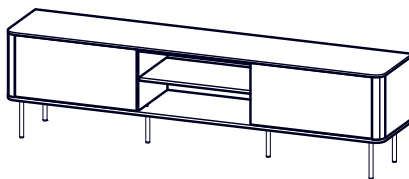
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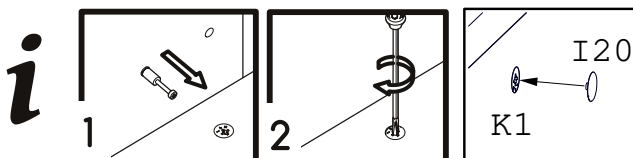
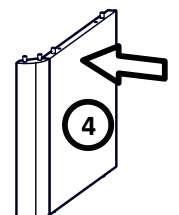
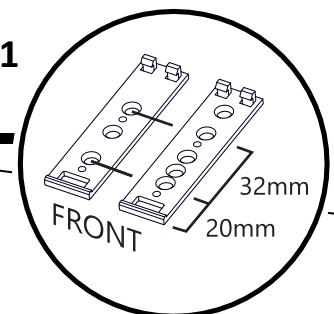
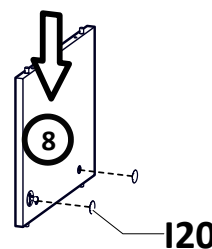
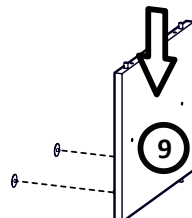
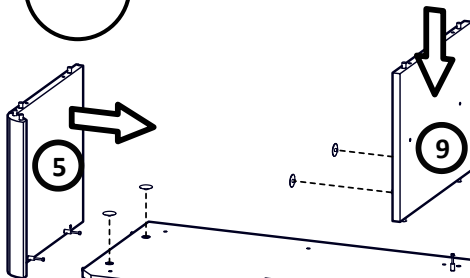
V

B



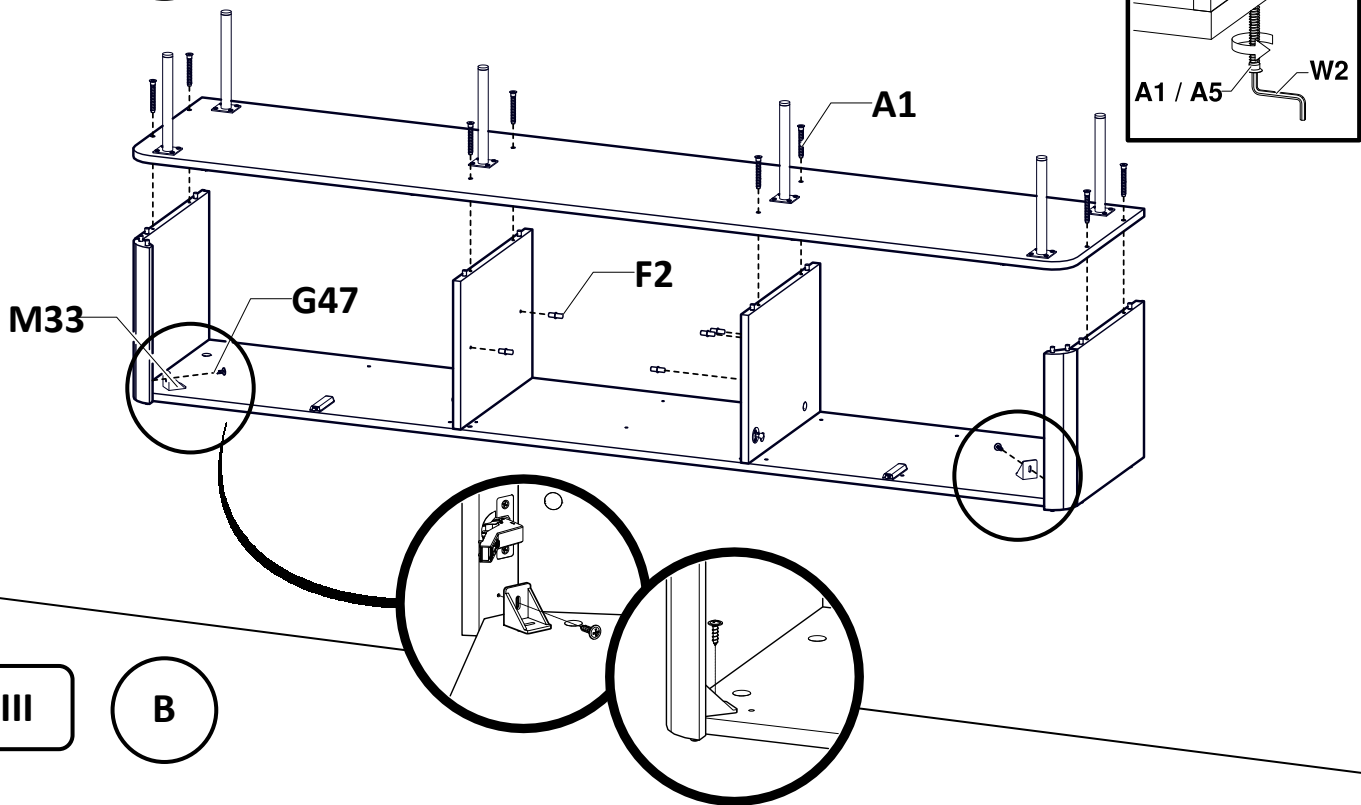
VI

B



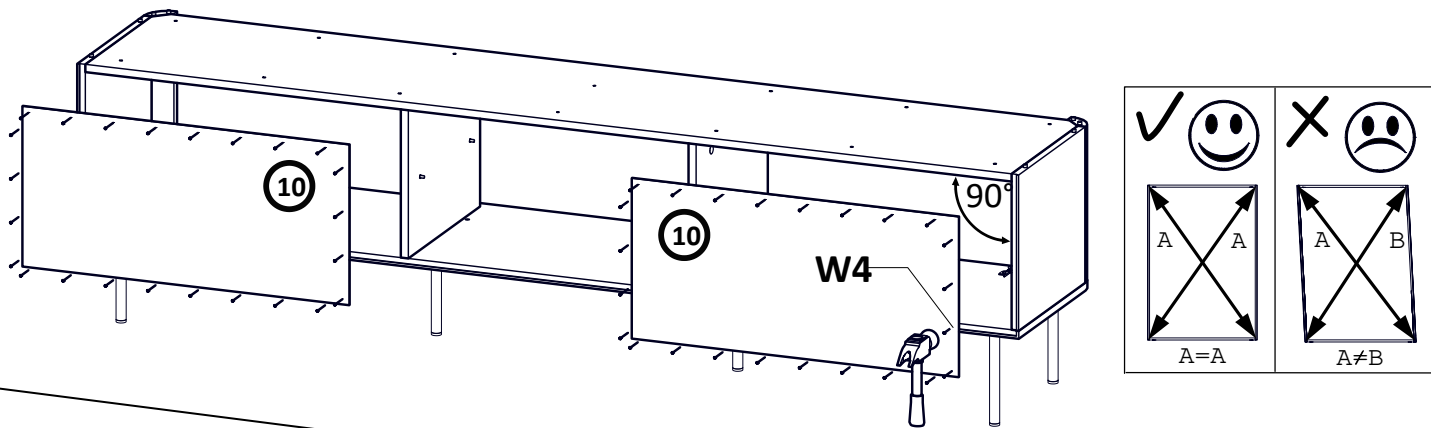
VII

B



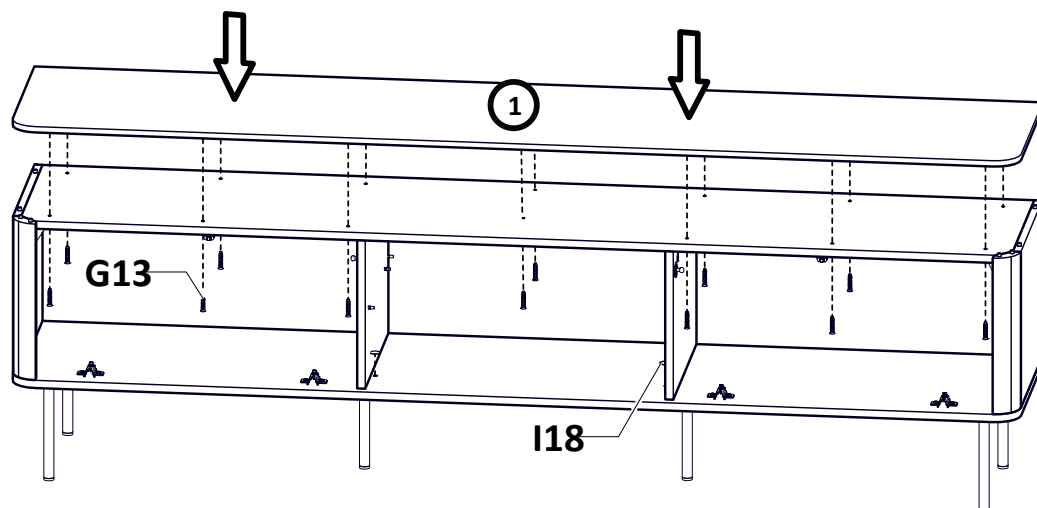
VIII

B



IX

B



X

B

