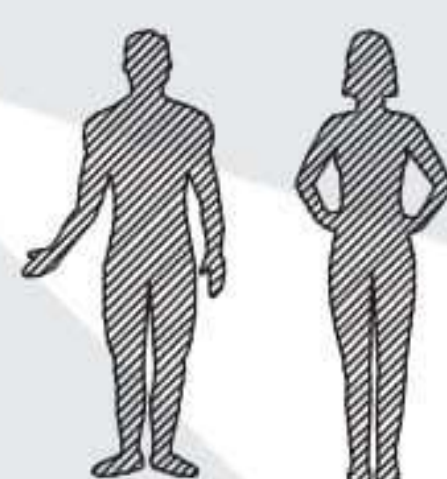
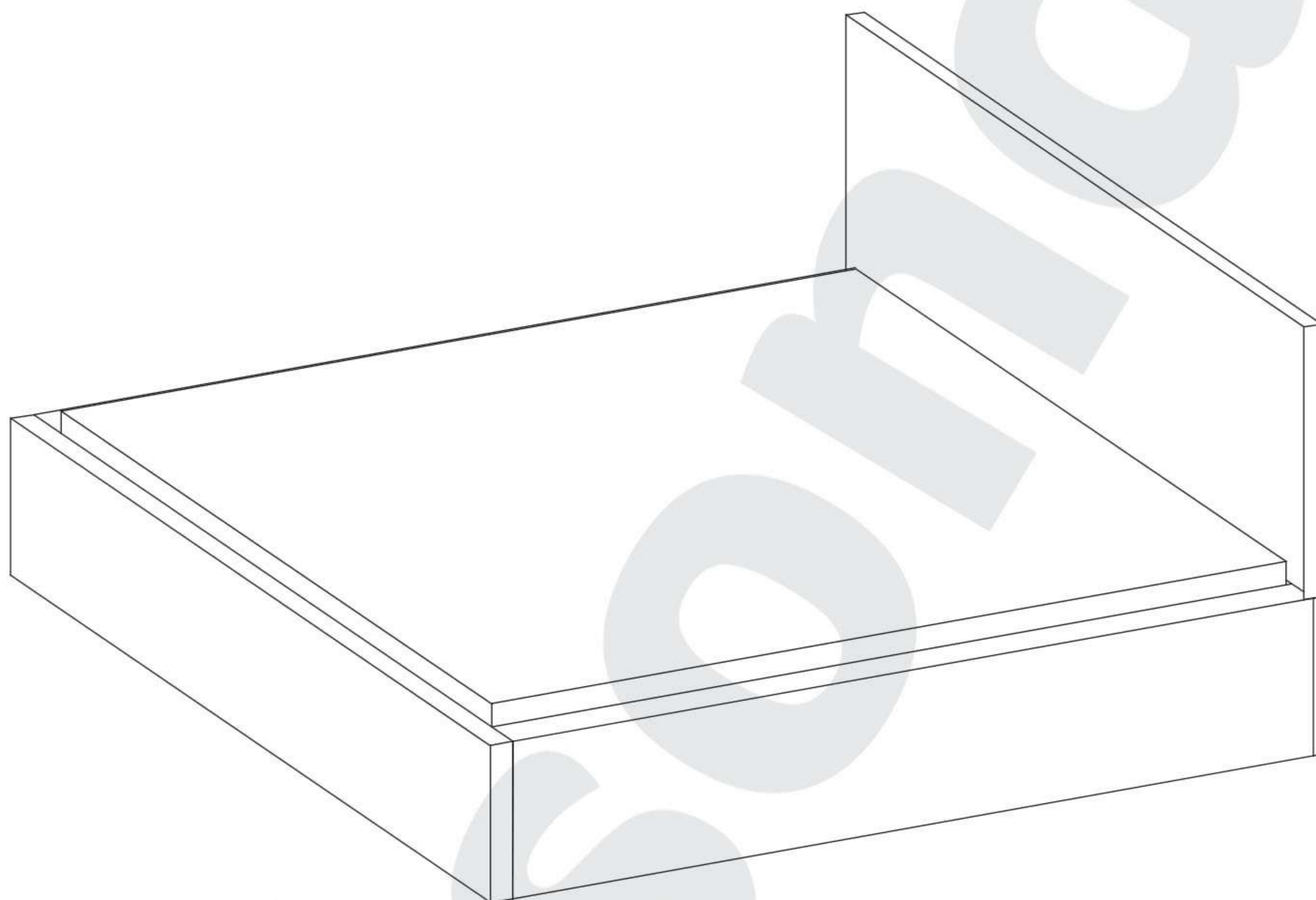
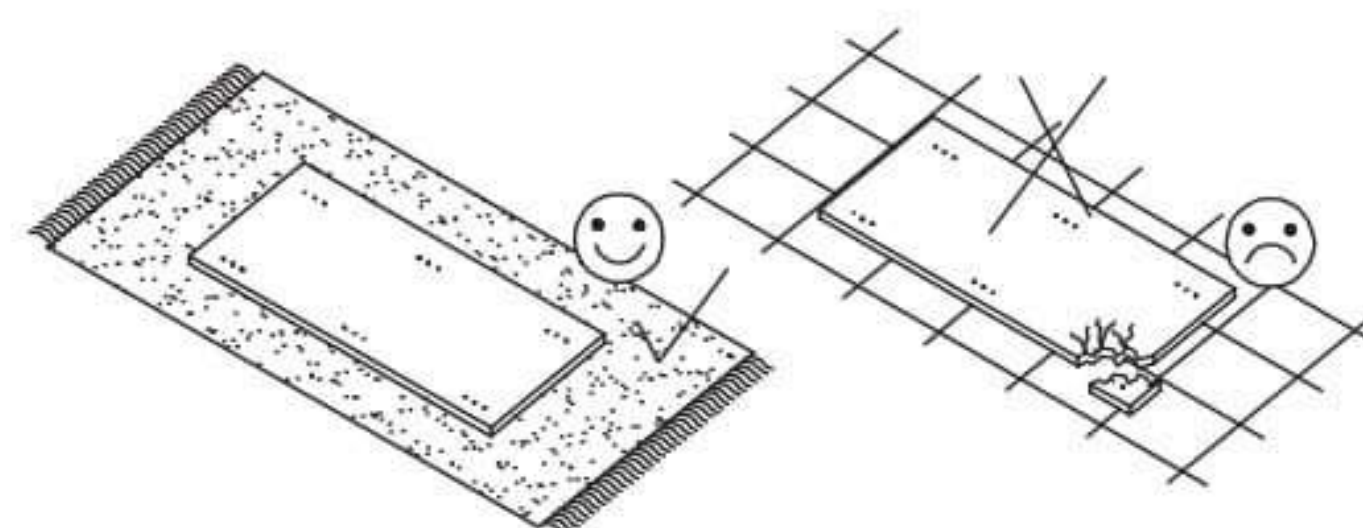


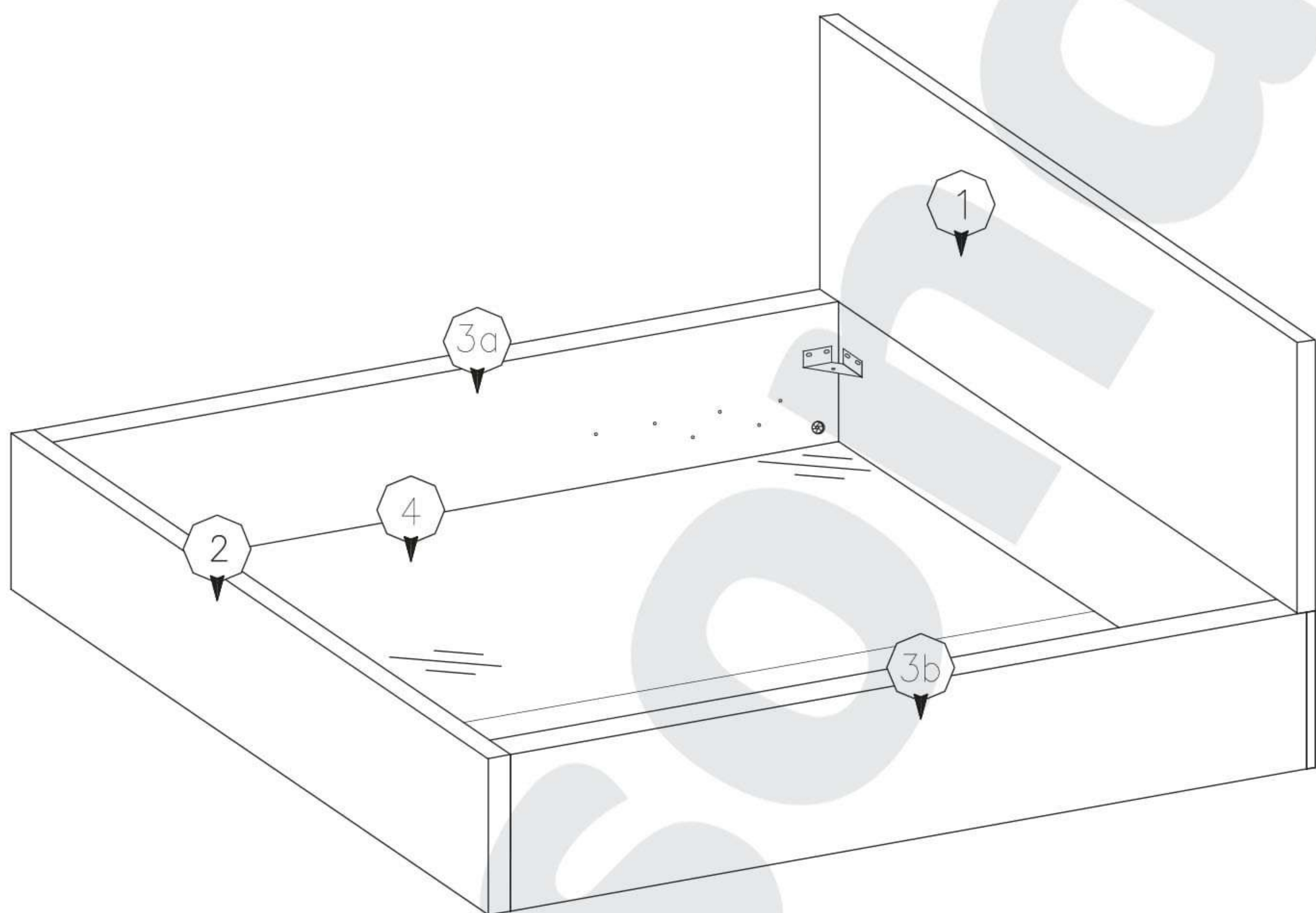
PL - ŁÓŻKO / SK - POSTEL' / HU - ÁGY



4/6/8mm



PL - ŁÓŻKO / SK - POSTEL' / HU - ÁGY

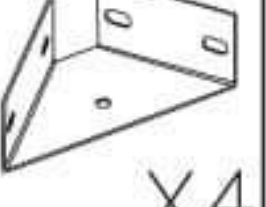
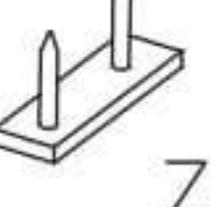


NR	x
1	1
2	1
3	2
4	1

M4  B1	M6  B2	M8 
1	1	1

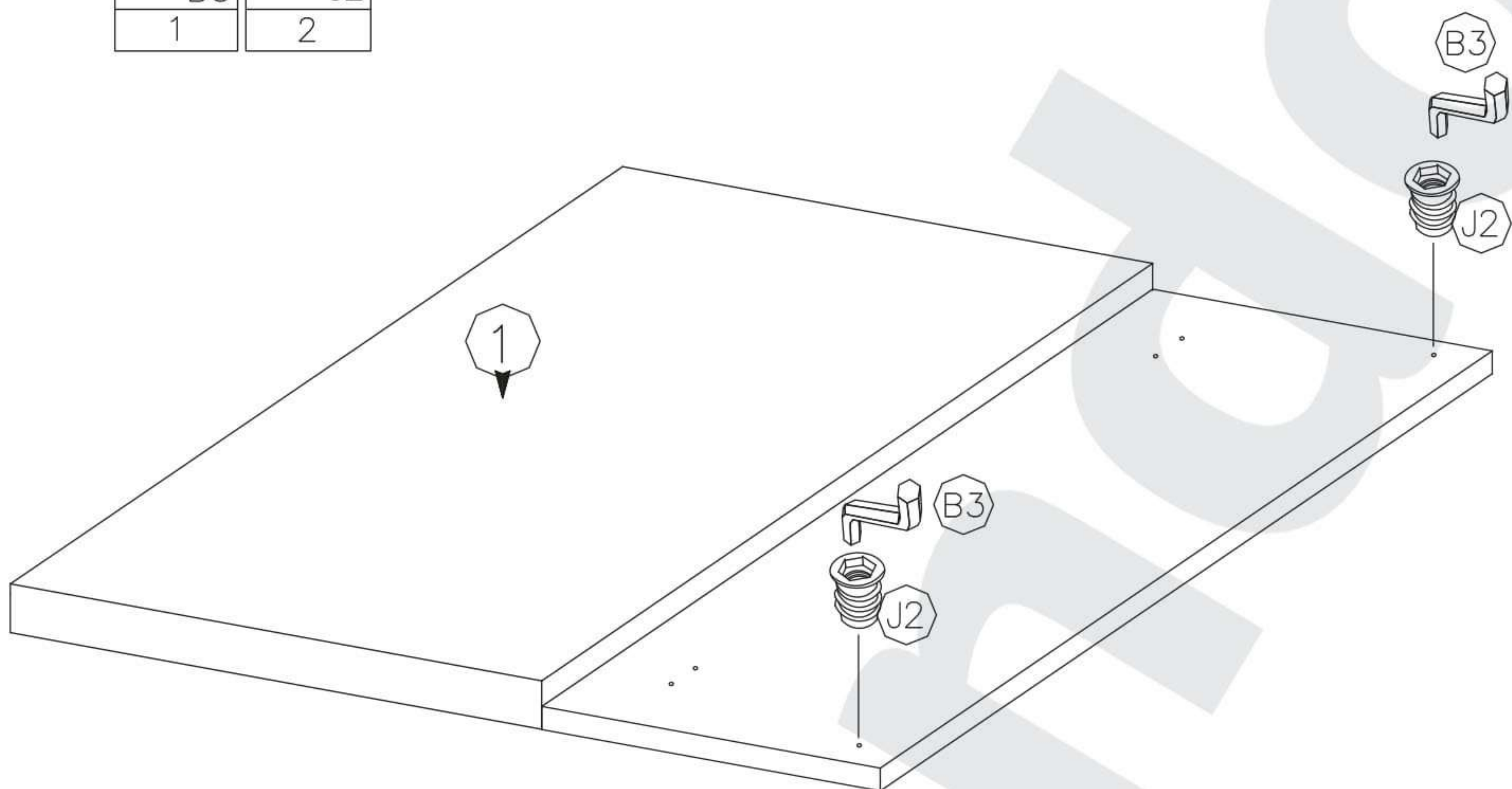
		 X3
2	4	1

M6x25  K1	M6x20  K2	 Y	 U
20	4	4	4

M8  J2	 X4	 Z	 T
4	4	6	100

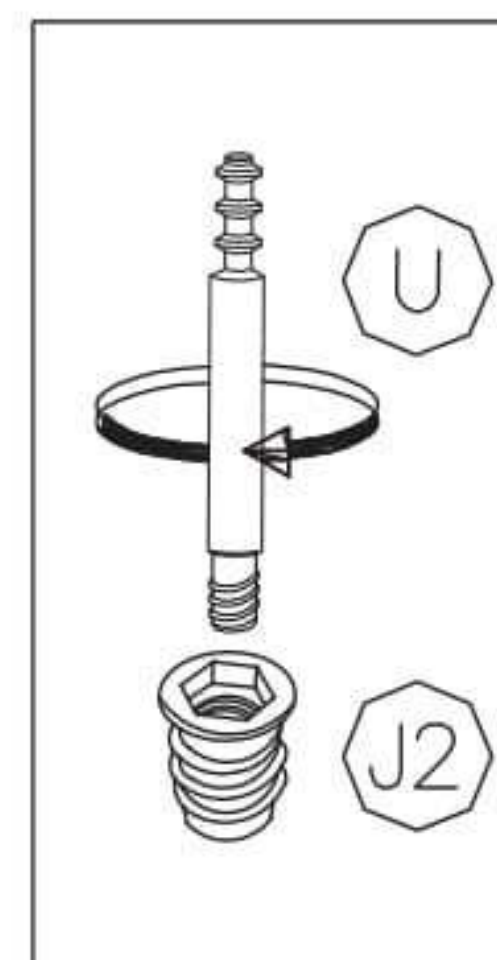
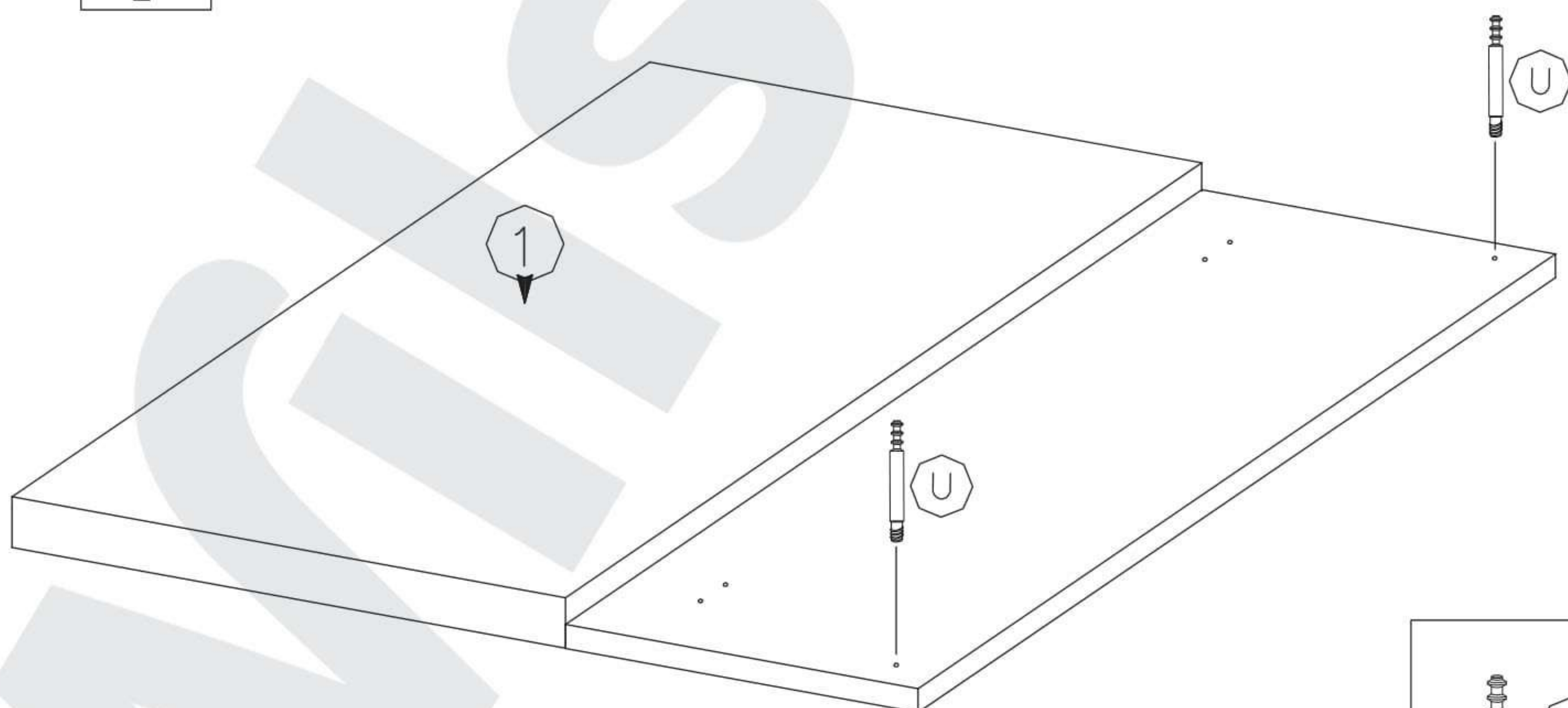
1

M8 	M8 
B3	J2
1	2

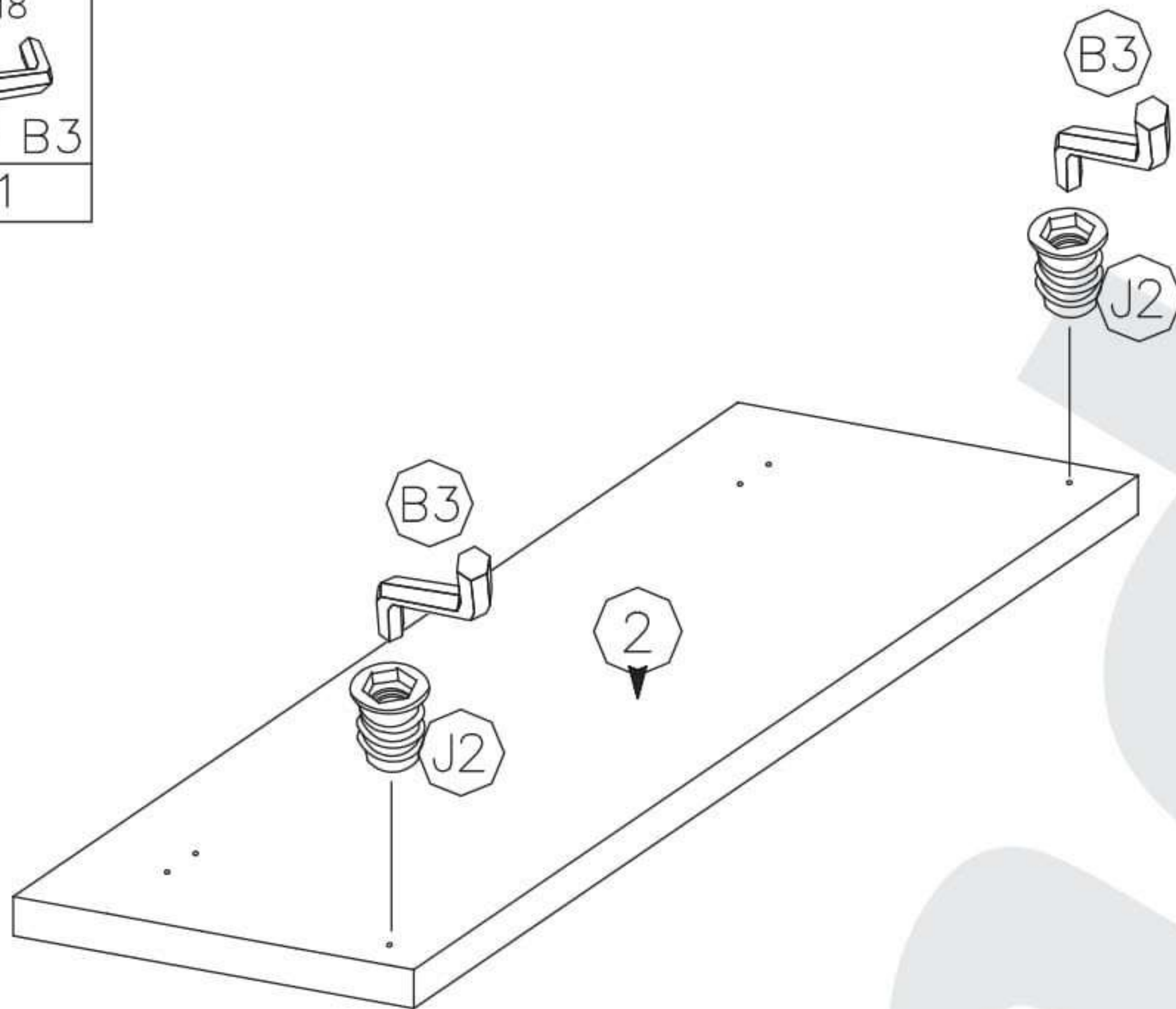
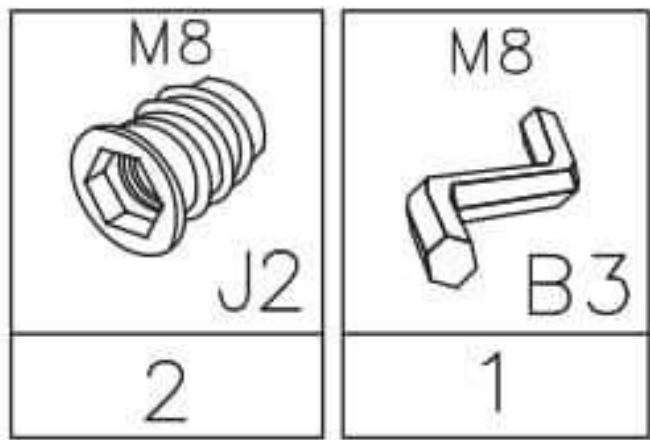


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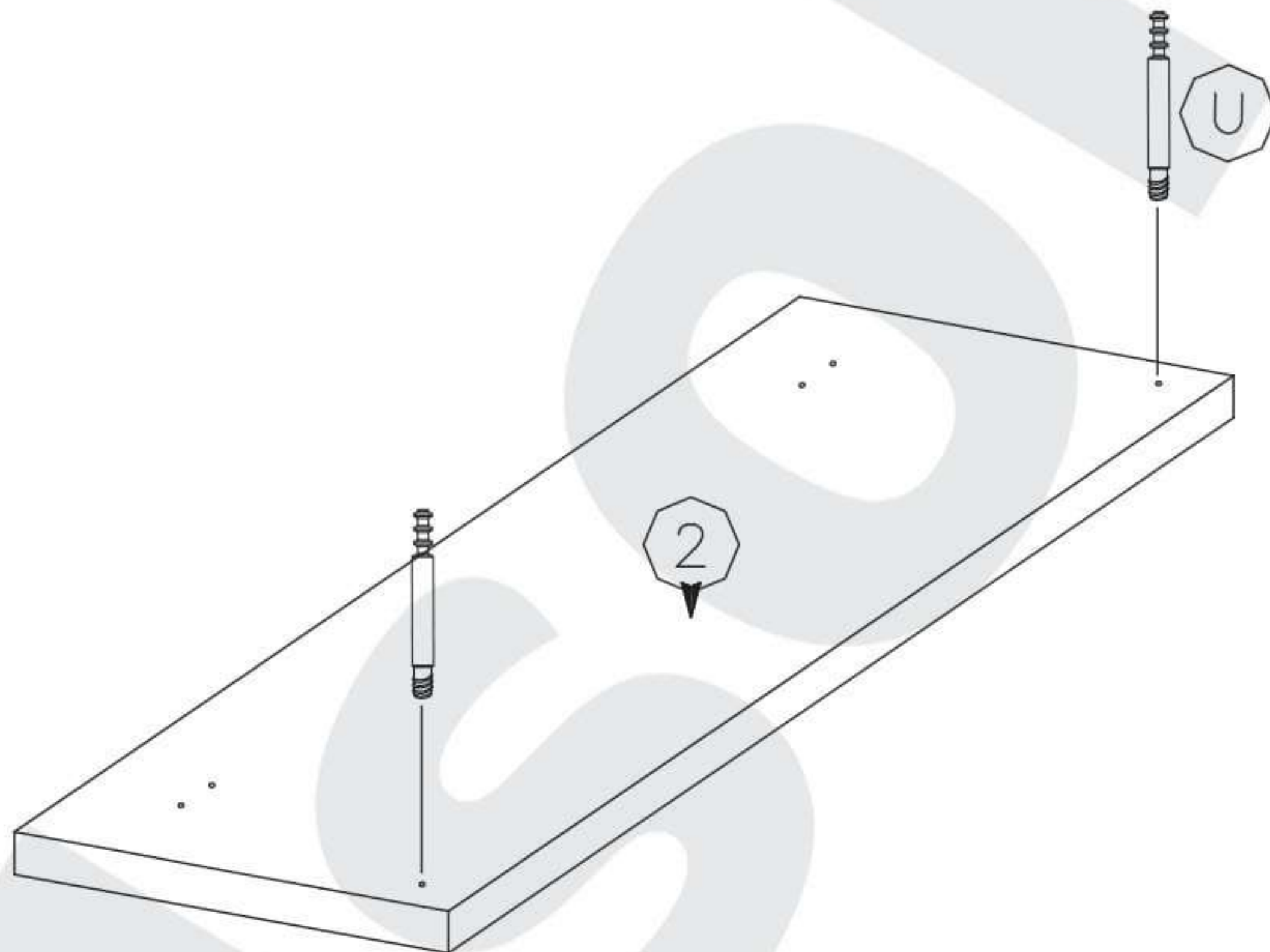
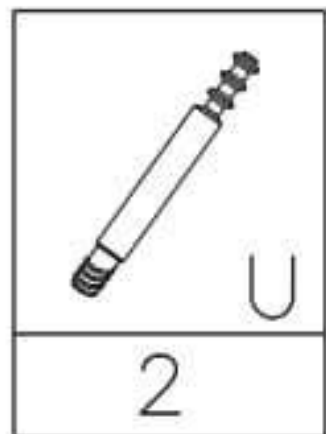

U
2



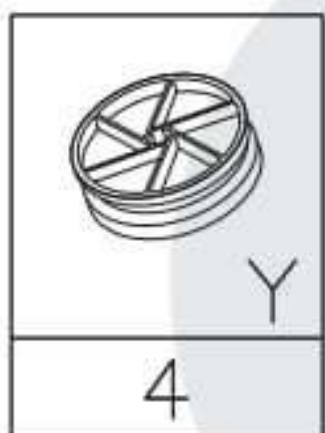
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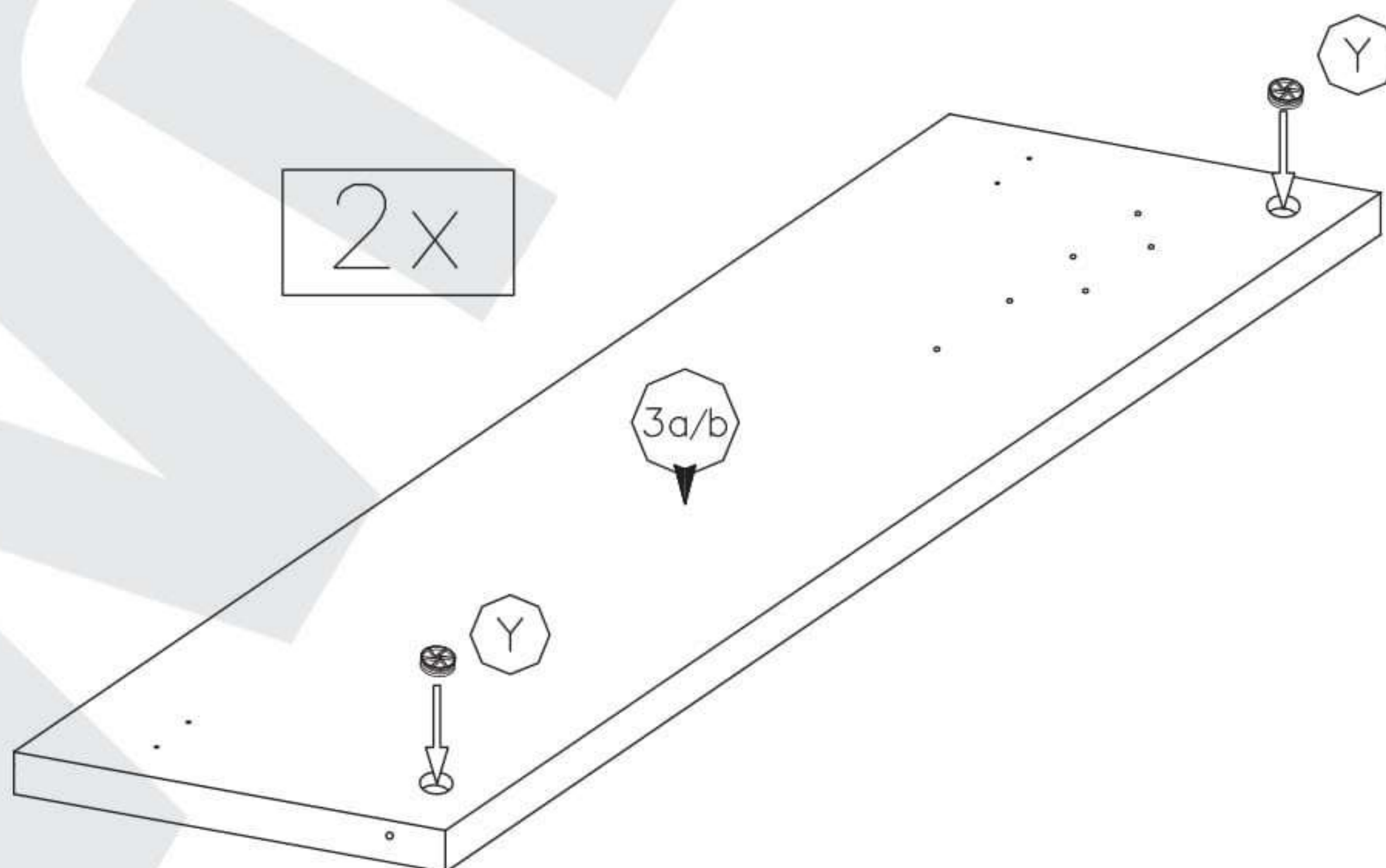
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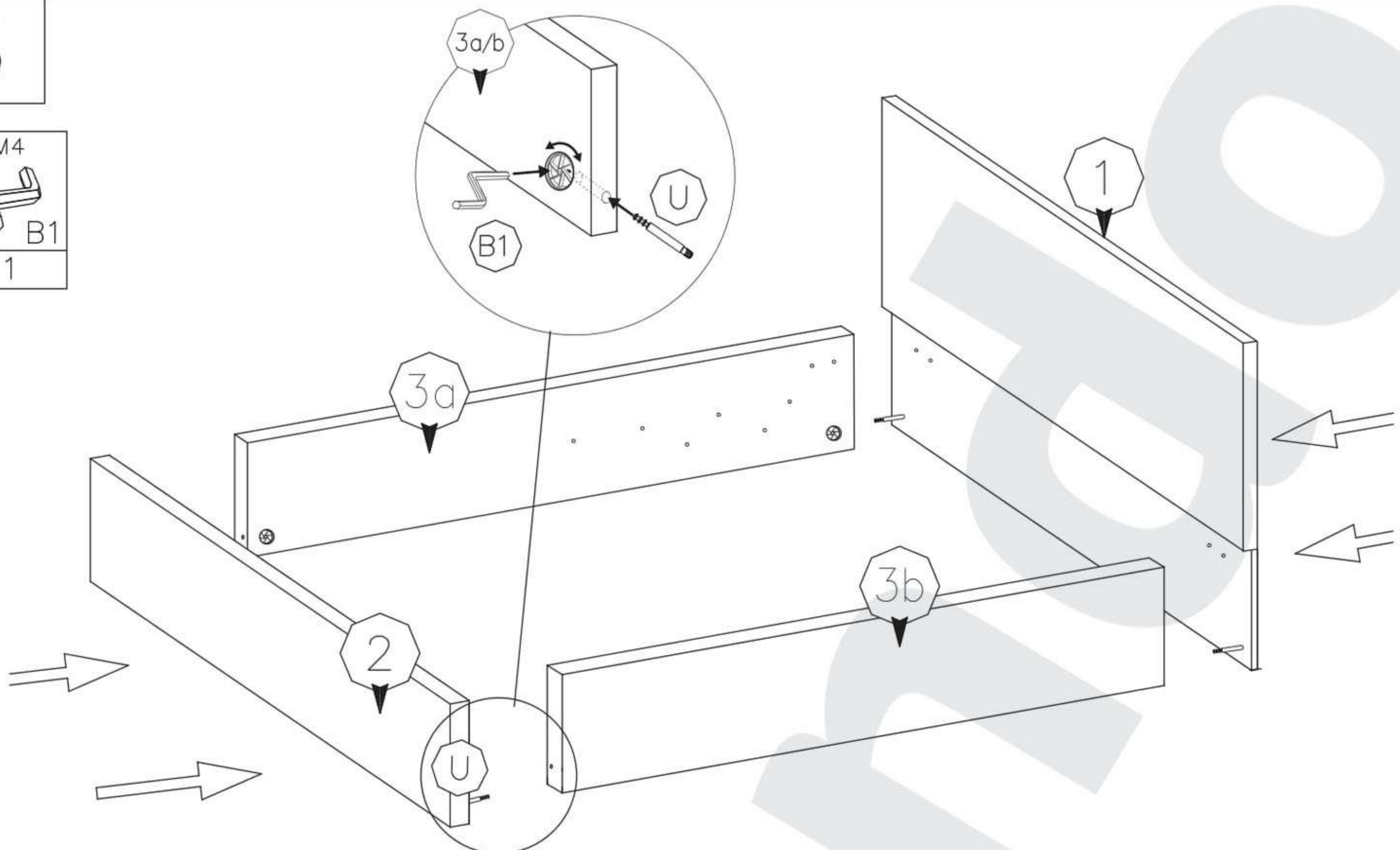
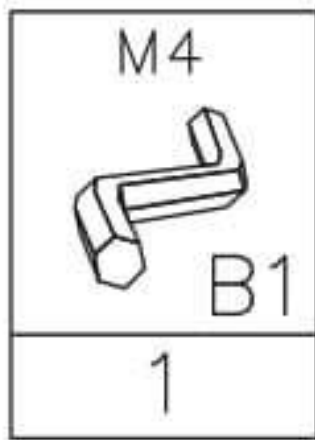
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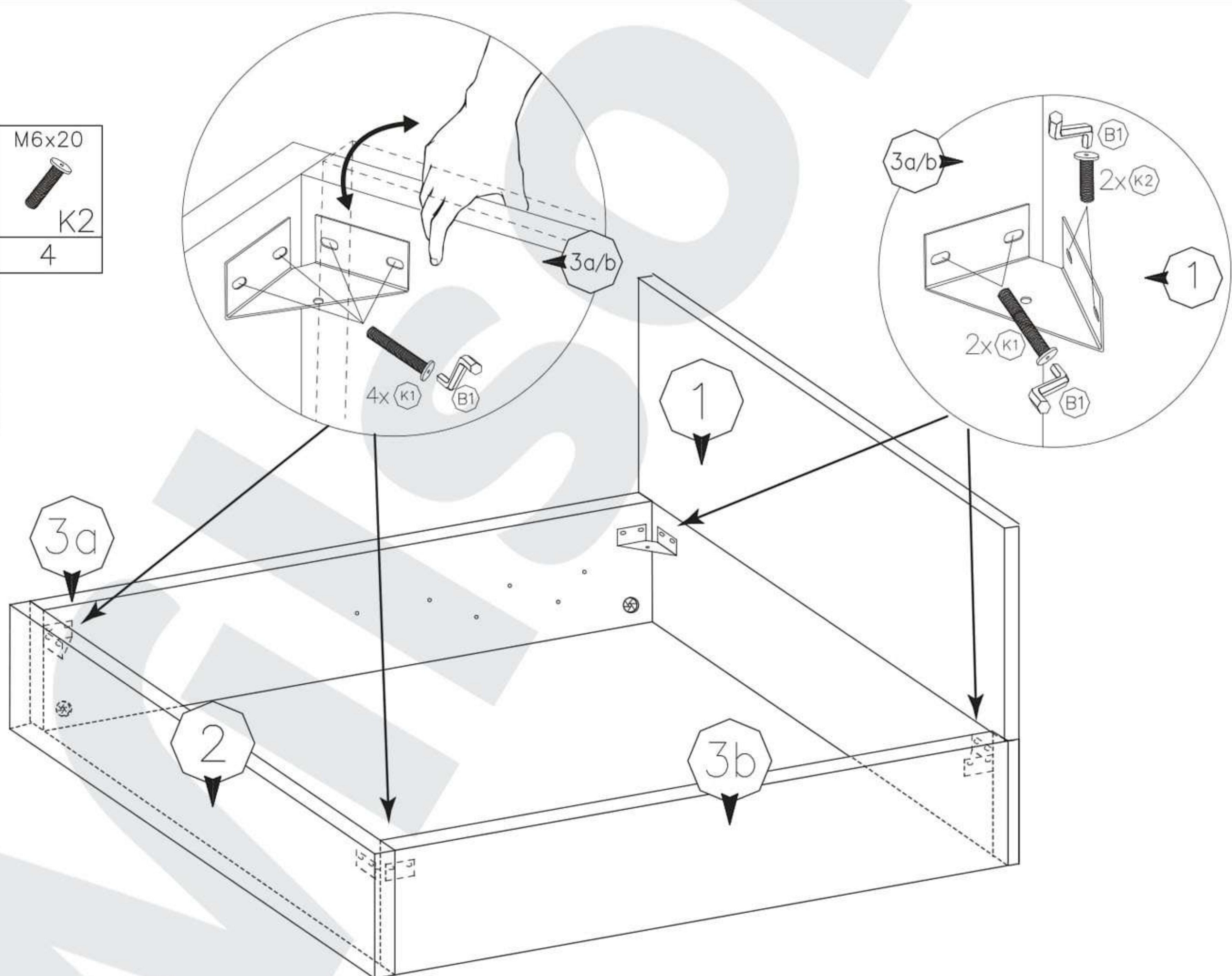
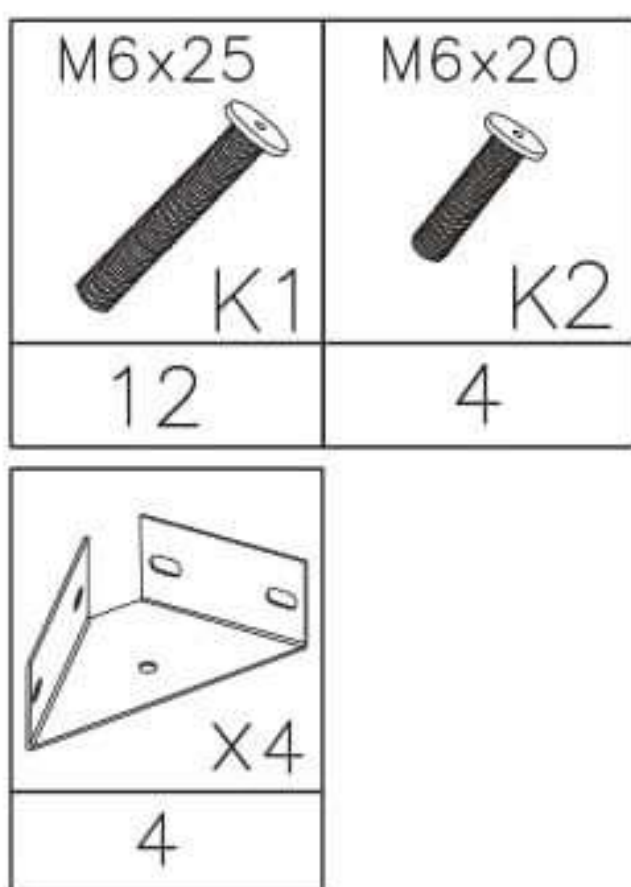
2x



6



7



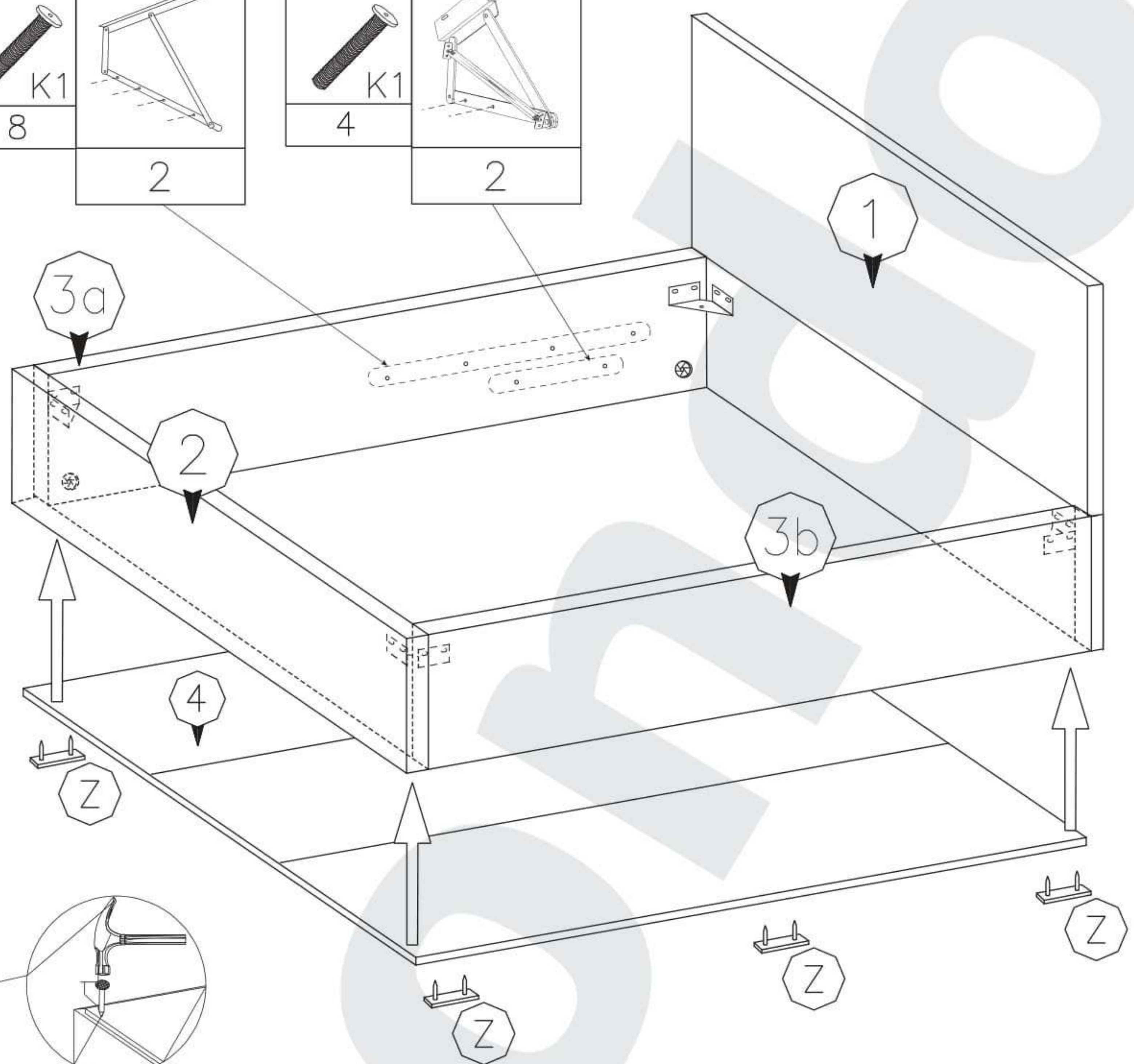
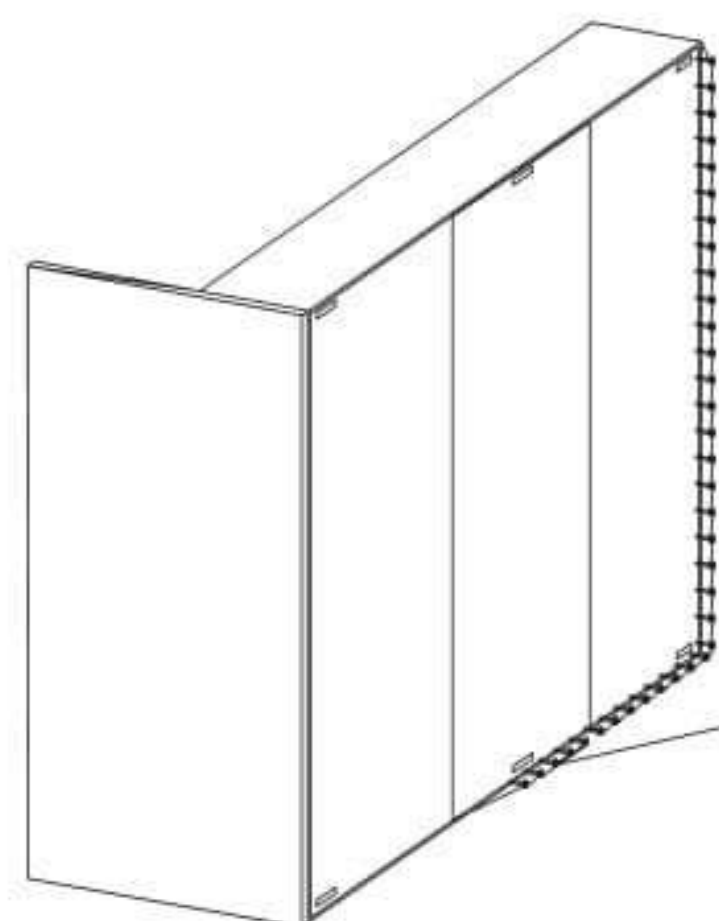
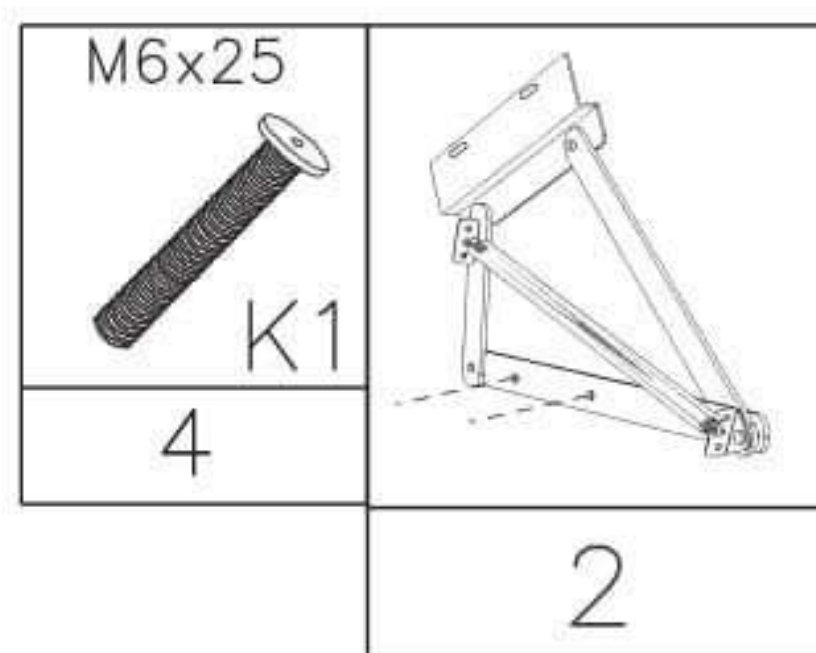
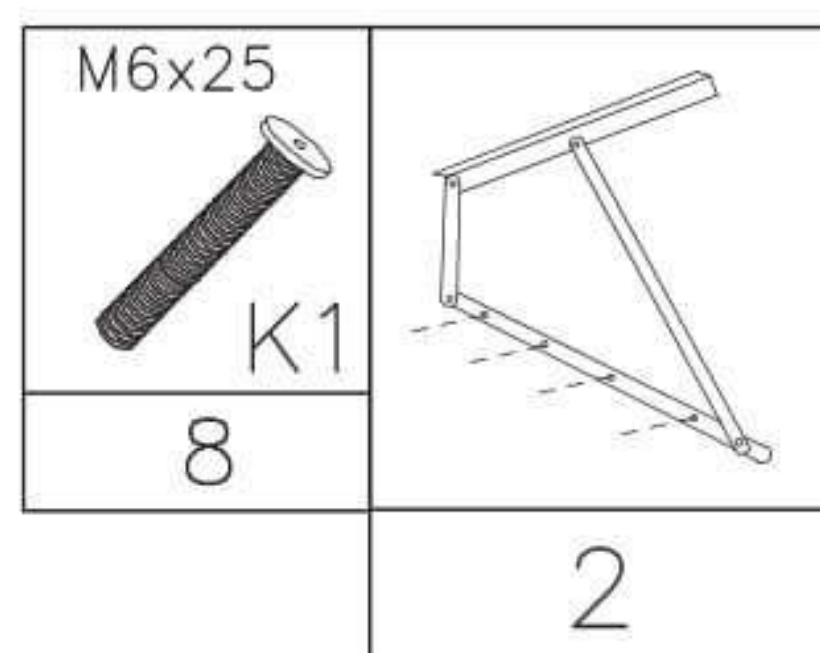
EN: DO NOT TIGHTEN SCREWS K1 (FOR METAL PLATES X4) TOO TIGHTLY. OVER-TIGHTENING MAY CAUSE THE SLATTED FRAME TO RUB AGAINST THE FABRIC OR IMPAIR THE MOVEMENT OF THE MECHANISM. TIGHTEN THE SCREWS ONLY SLIGHTLY – USING A MANUAL ALLEN KEY (PART B1) AS SHOWN IN THE ILLUSTRATION. DO NOT USE POWER TOOLS OR A DRILL.

SK: SKRUTKY K1 (PRI KOVÝCH PLATNIACH X4) NEPRÍTAHUJTE PRÍLIŠ SILNO. PRÍLIŠNÉ UTIAHNUTIE MÔŽE SPÔSOBIŤ TREŇIE ROŠTU O LÁTKU ALEBO ZHORŠENIE POHYBU MECHANIZMU. SKRUTKY UTAHUJTE LEN MIERNE – RUČNÝM IMBUSOVÝM KLÚČOM (ČASŤ B1) PODĽA OBRÁZKA. NEPOUŽÍVAJTE ELEKTRICKÉ NÁRADIE ANI VŔŤÁČKU!

CZ: ŠROUBY K1 (PRO KOVOVÉ DESKY X4) NEUTAHUJTE PŘÍLIŠ PEVNĚ. PŘÍLIŠNÉ UTAŽENÍ MŮŽE ZPŮSOBIT TŘENÍ ROŠTU O LÁTKU NEBO NARUŠIT POHYB MECHANISMU. ŠROUBY UTÁHNĚTE POUZE MÍRNĚ – POMOCÍ RUČNÍHO IMBUSOVÉHO KLÍČE (ČÁST B1), JAK JE NA OBRÁZKU. NEPOUŽÍVAJTE ELEKTRICKÉ NÁRADÍ ANI VŘŤÁČKU.

HU: A K1 JELZÉSŰ CSAVAROKAT (AZ X4 FÉMLEMEZEKNÉL) NE HÚZZA MEG TÚL ERŐSEN. A TÚLZOTT MEGHÚZÁS SÚRLÓDÁST OKOZHAT AZ ÁGYRÁCS ÉS A KÁRPITSZÖVET KÖZÖTT, ILLETVE RONTHATJA A FELNYITÓ MECHANIZMUS MOZGÁST. A CSAVAROKAT CSAK ENYHÉN HÚZZA MEG – KÉZZEL, A MELLÉKELT IMBUSZKULCCSAL (B1 ALKATRÉSZ), AZ ÁBRA SZERINT. NE HASZNÁLJON ELEKTROMOS SZERSZÁMOKAT VAGY FŰRŐGÉPET.

8



9

