

ASCRONA 180

EN

Attention: Please remove mattress from the bed should you wish to clean the floor under the bed. Dragging the bed around with mattress might compromise the bed construction, stability or cause permanent damage.

SK

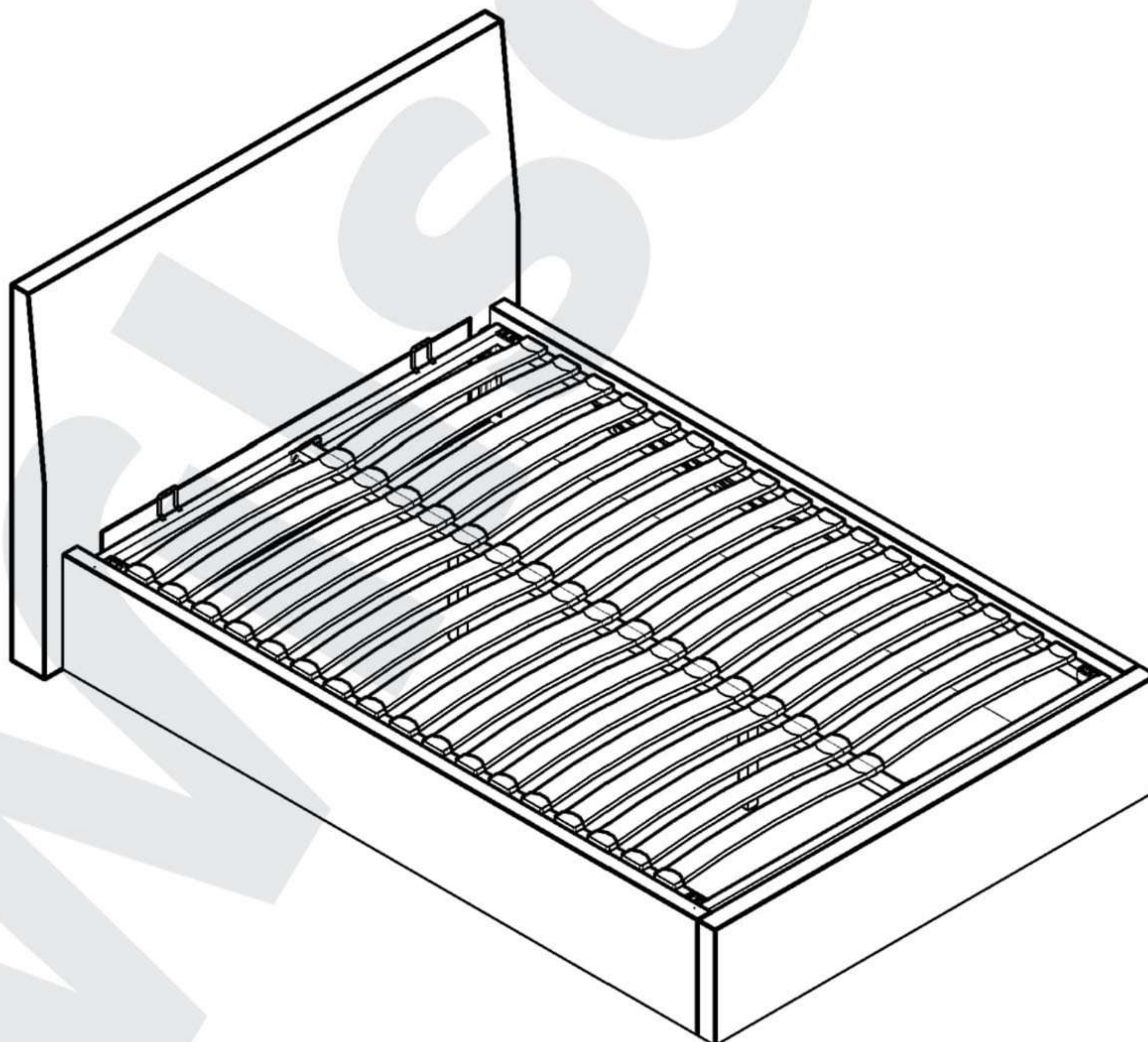
Upozornenie: Ak chcete vyčistiť podlahu pod posteľou, najskôr vyberte matrac z postele. Presúvanie postele s matracom môže ohroziť konštrukciu a stabilitu postele alebo spôsobiť jej trvalé poškodenie.

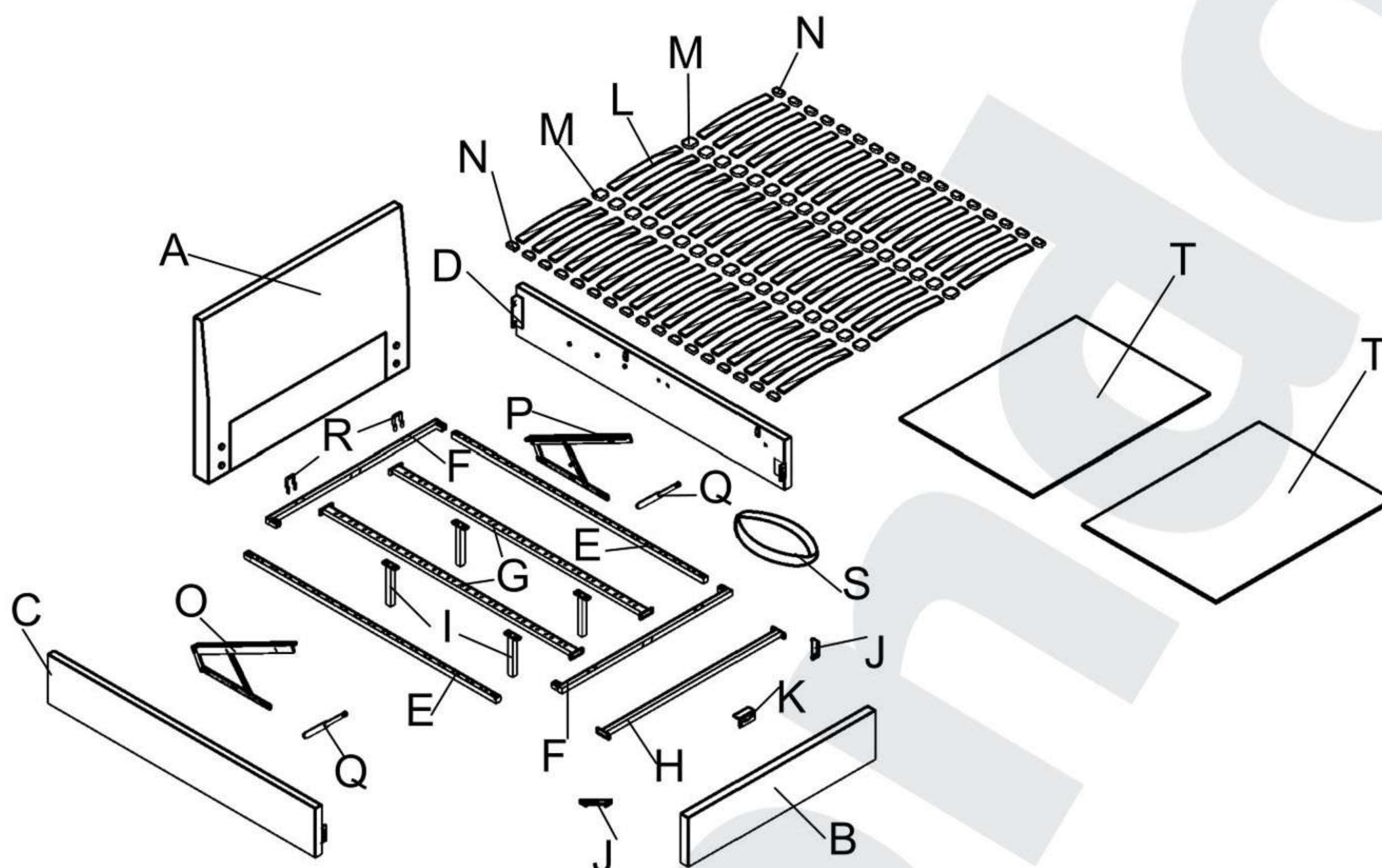
CZ

Upozornění: Pokud chcete vyčistit podlahu pod postelí, nejprve z postele sejměte matraci. Přesouvání postele s matrací může ohrozit její konstrukci a stabilitu nebo způsobit trvalé poškození.

HU:

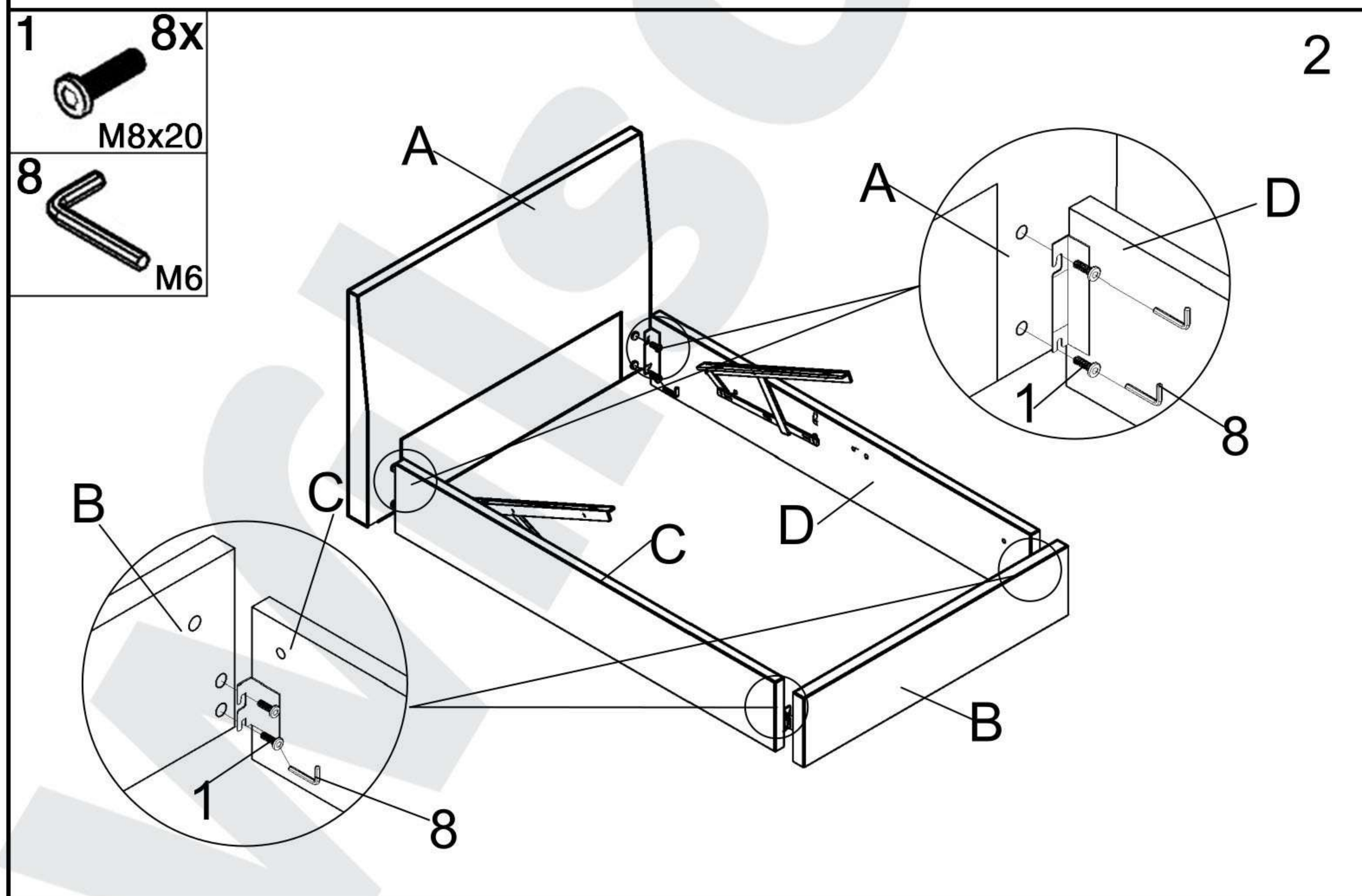
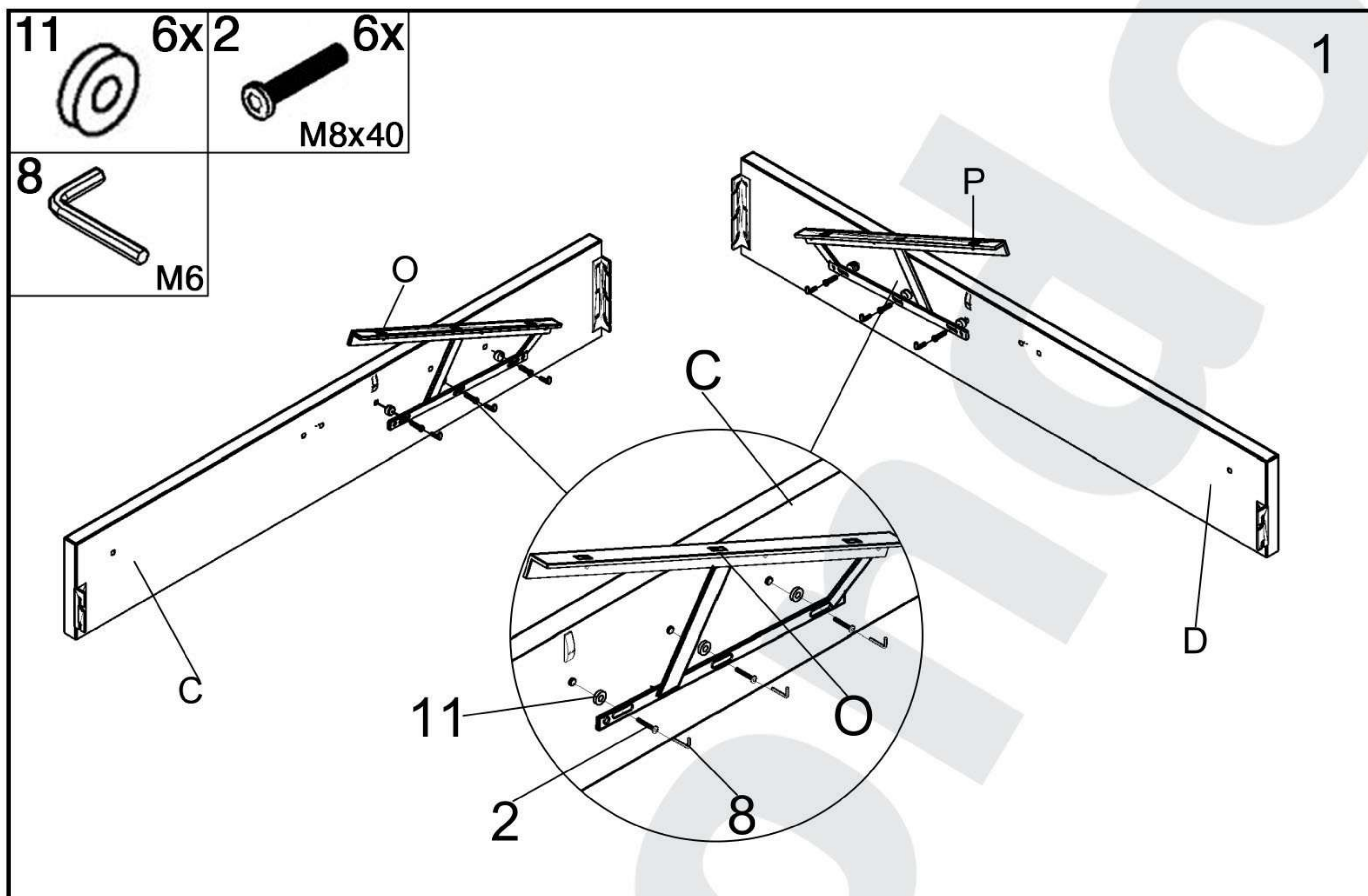
Figyelmeztetés: Amennyiben szeretné az ágy alatti helyet kitakarítani, először vegye ki a matracot az ágyból. Az ágy matraccal együtt történő mozgatása veszélyeztetheti az ágy szerkezetét és stabilitását, illetve maradandó sérülését is okozhatja.

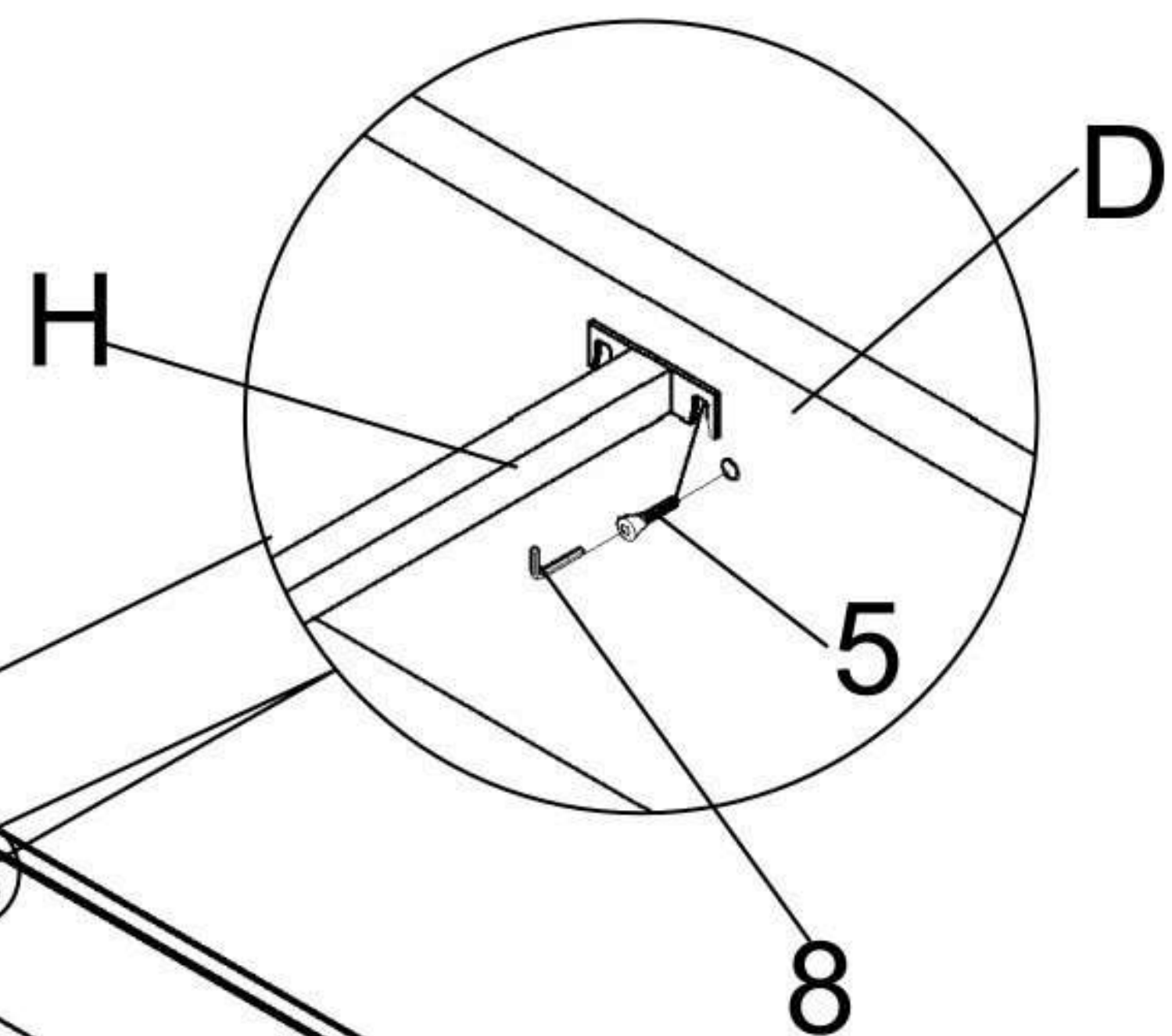
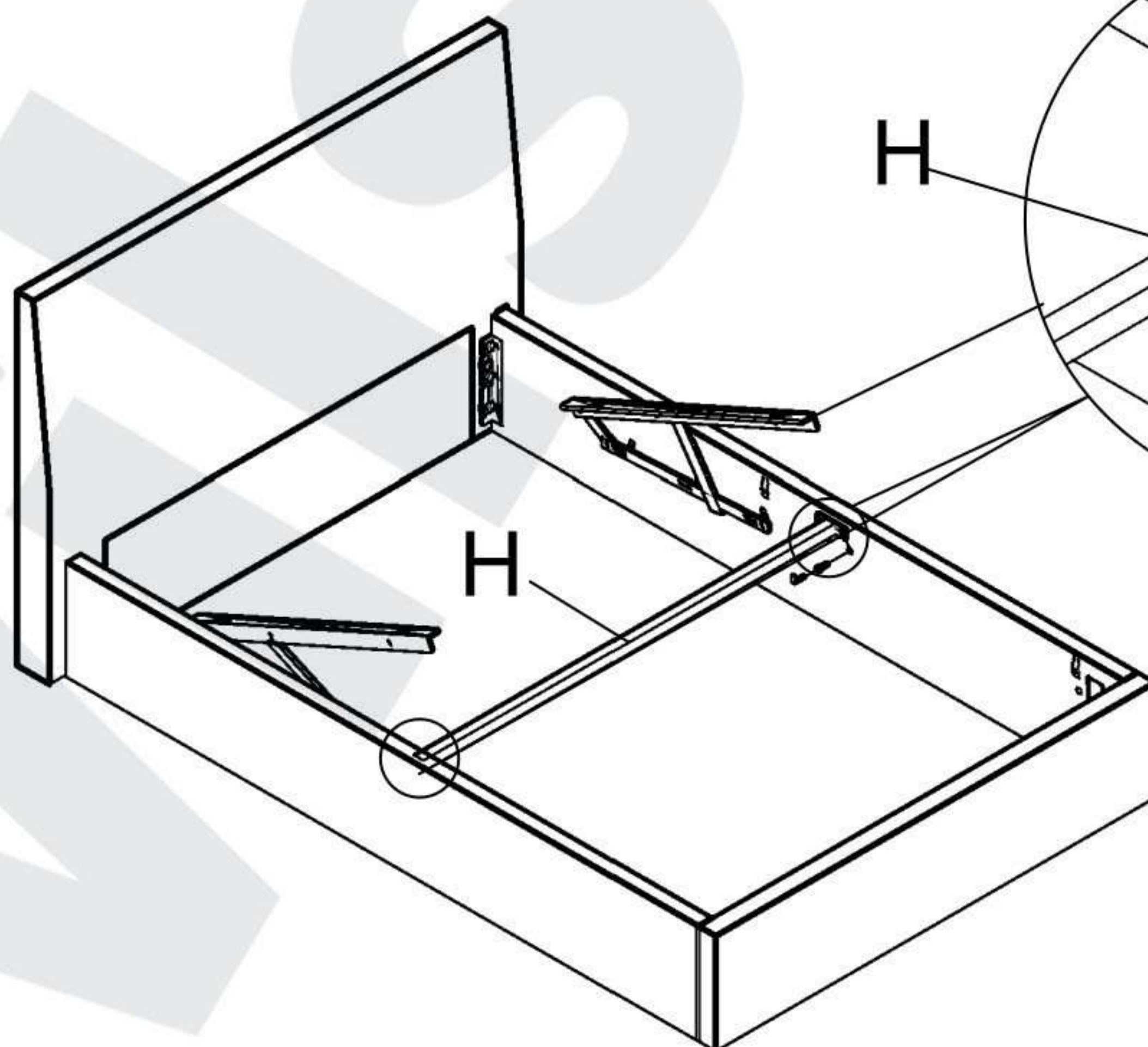
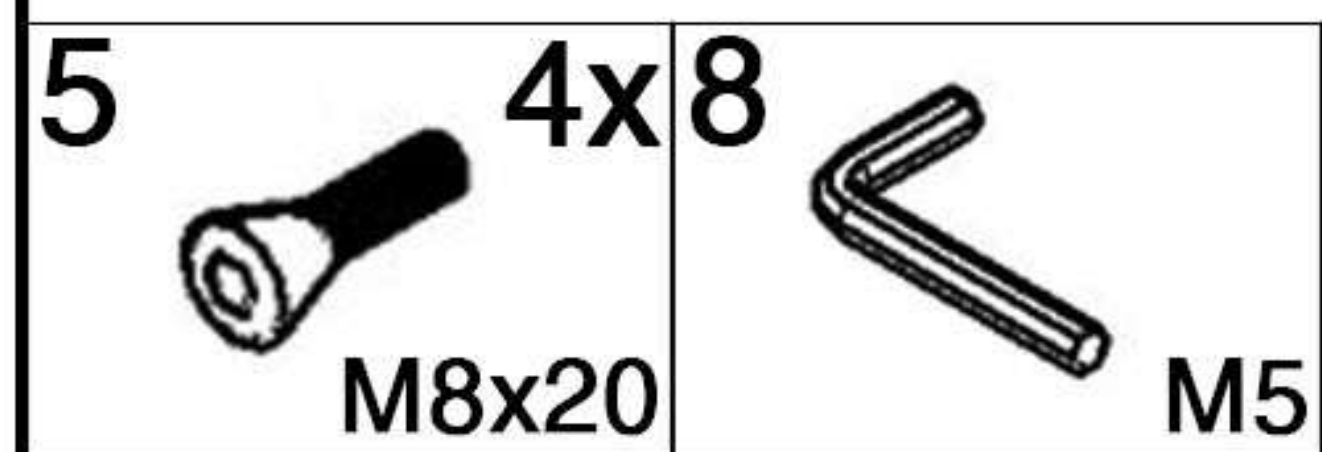
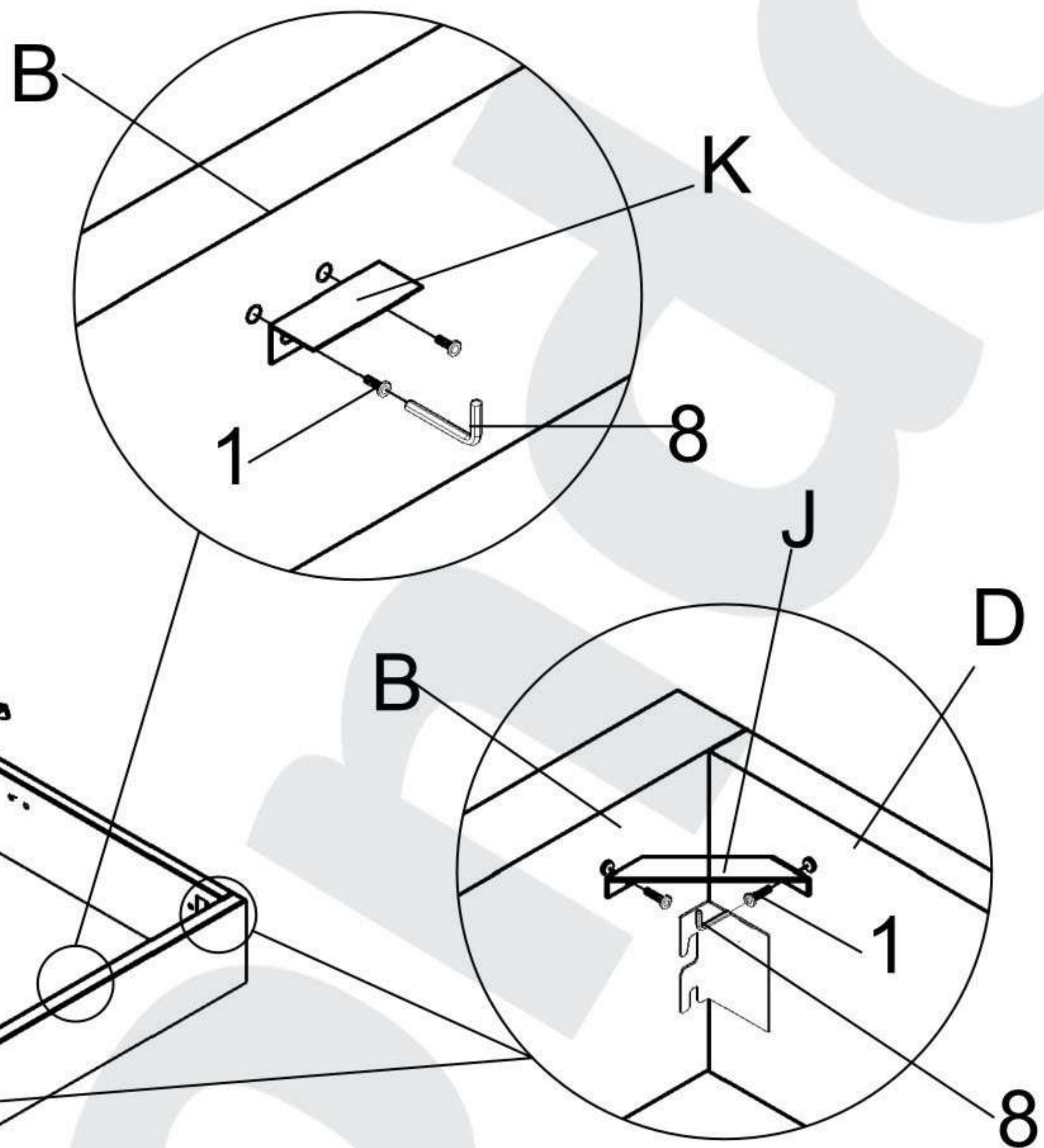
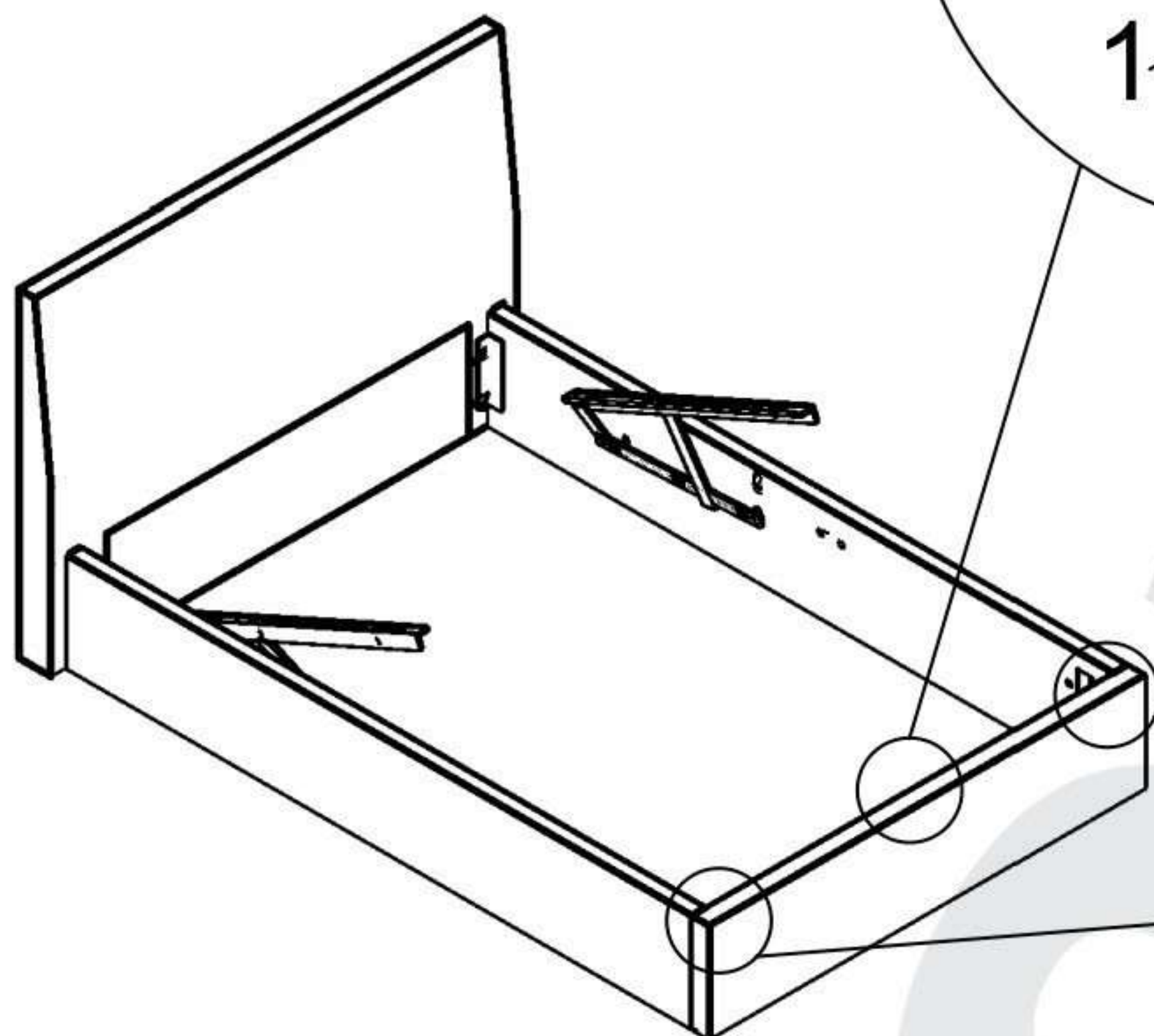
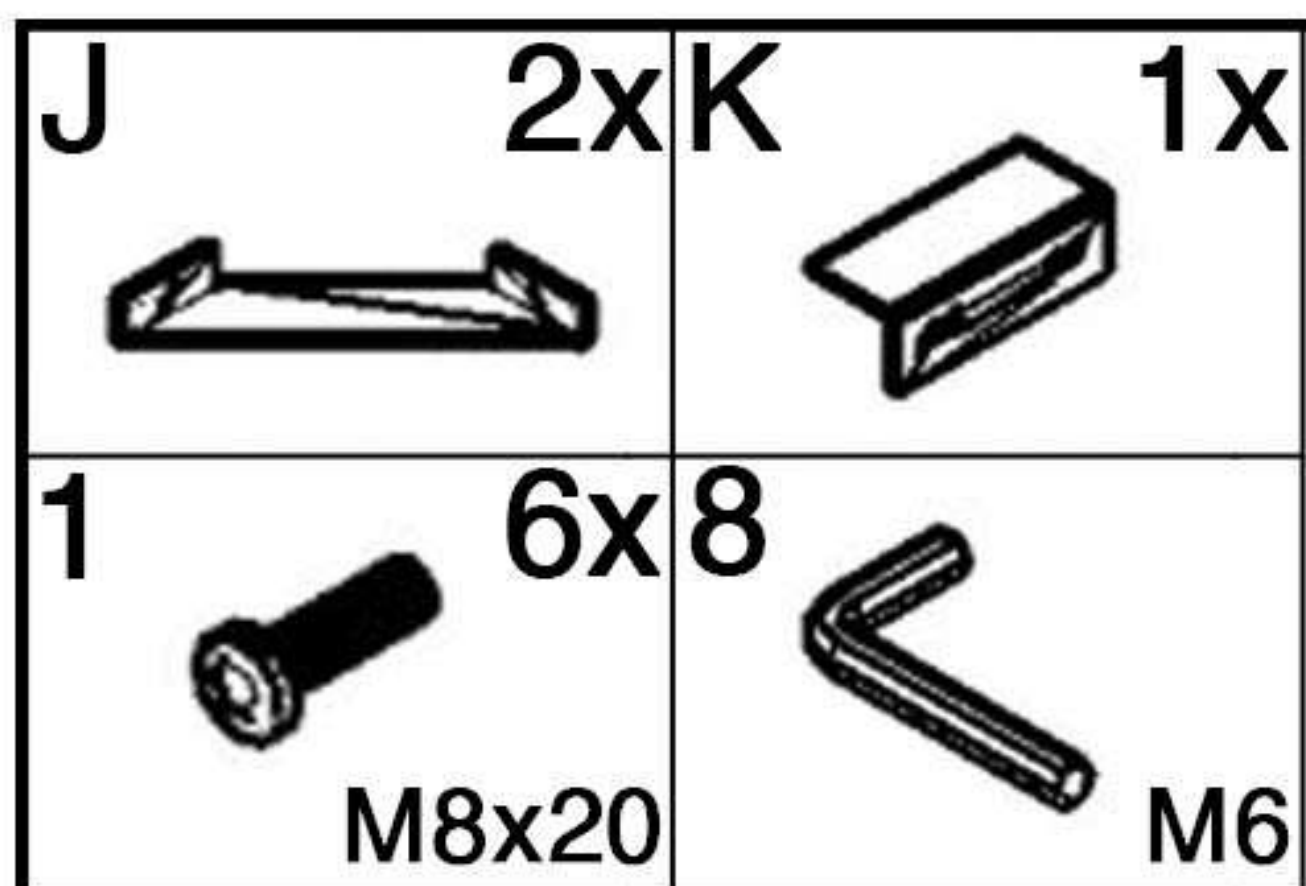


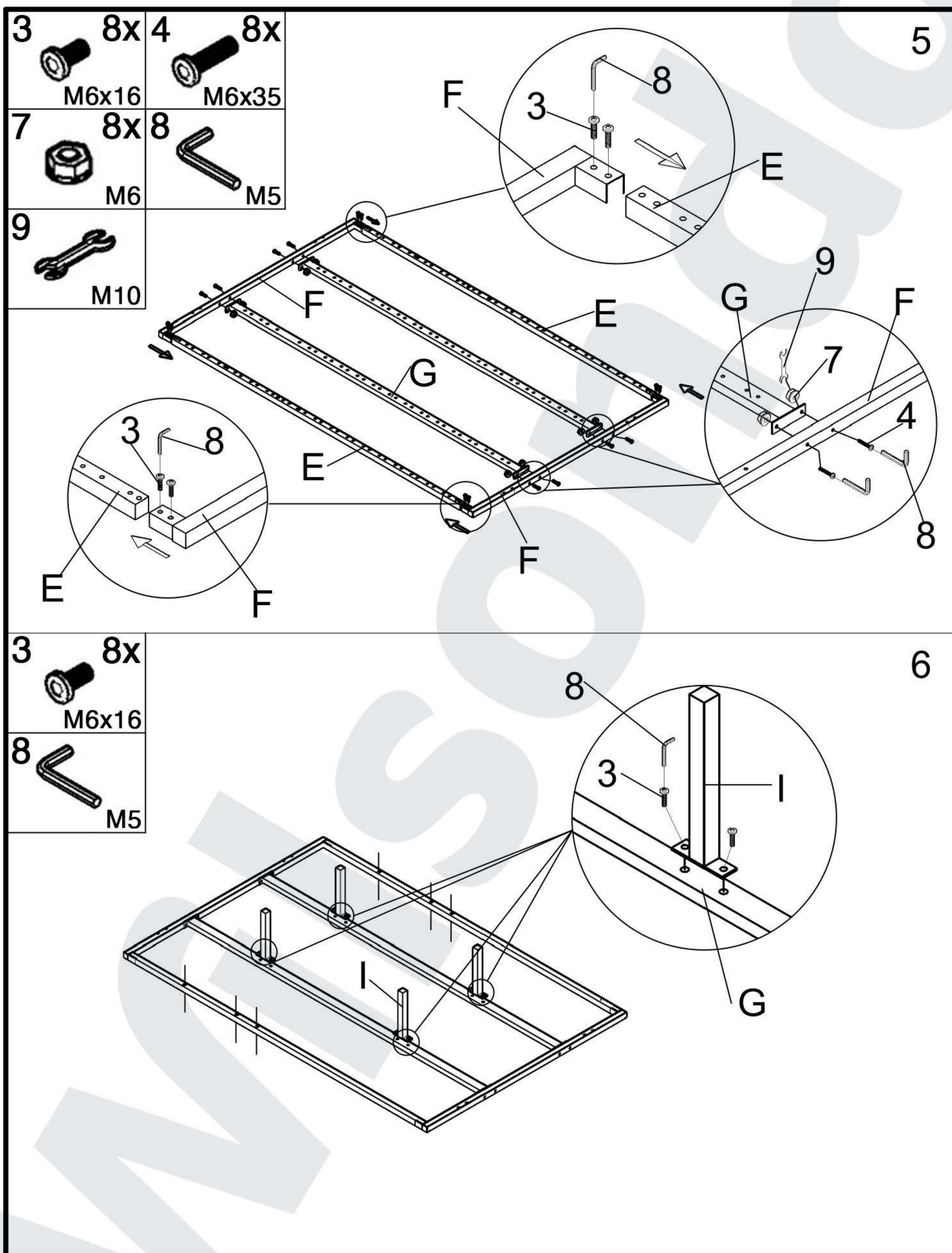


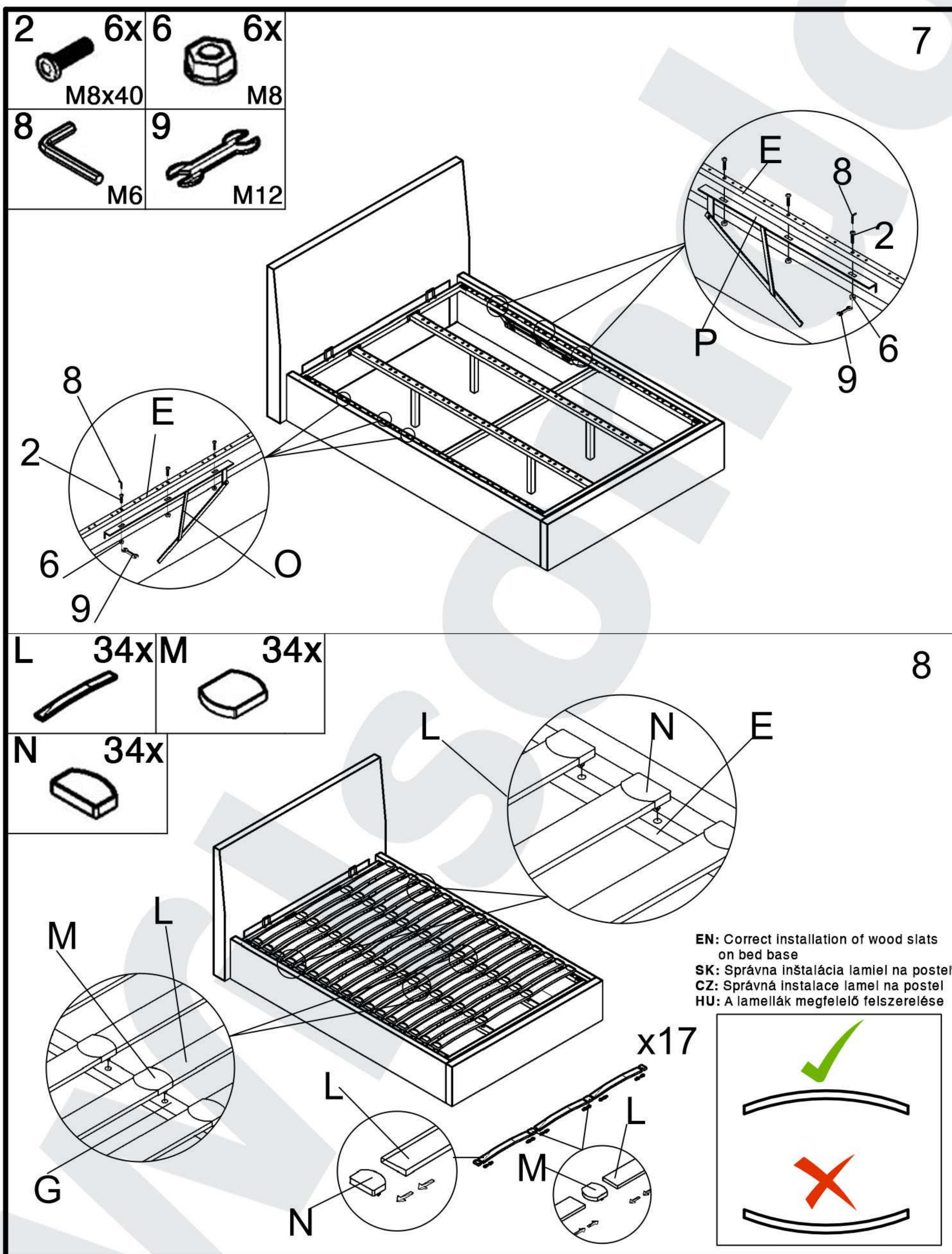
	Pic. / Obr. / Obr. / Kép	Description / Popis / Popis / Leírás	X		Pic. / Obr. / Obr. / Kép	Description / Popis / Popis / Leírás	X
1		Bolt / Skrutka / Šroub / Csavar M8x20	14	6		Nut / Matica / Matice / Anyacsavar M8	6
2		Bolt / Skrutka / Šroub / Csavar M8x40	12	7		Nut / Matica / Matice / Anyacsavar M6	8
3		Bolt / Skrutka / Šroub / Csavar M6x16	16	10		Foam Pad / Penová (Pěnová) podložka / Habszivacs köztes alátét	10
4		Bolt / Skrutka / Šroub / Csavar M6x35	8	11		Gas lifting plastic cap / Plastová podložka k piestu (pístu) / Műanyag alátét a gázrugóhoz	6
5		Bolt / Skrutka / Šroub / Csavar M8x20	4	13		Foam Pad / Penová (Pěnová) podložka / Habszivacs köztes alátét	24

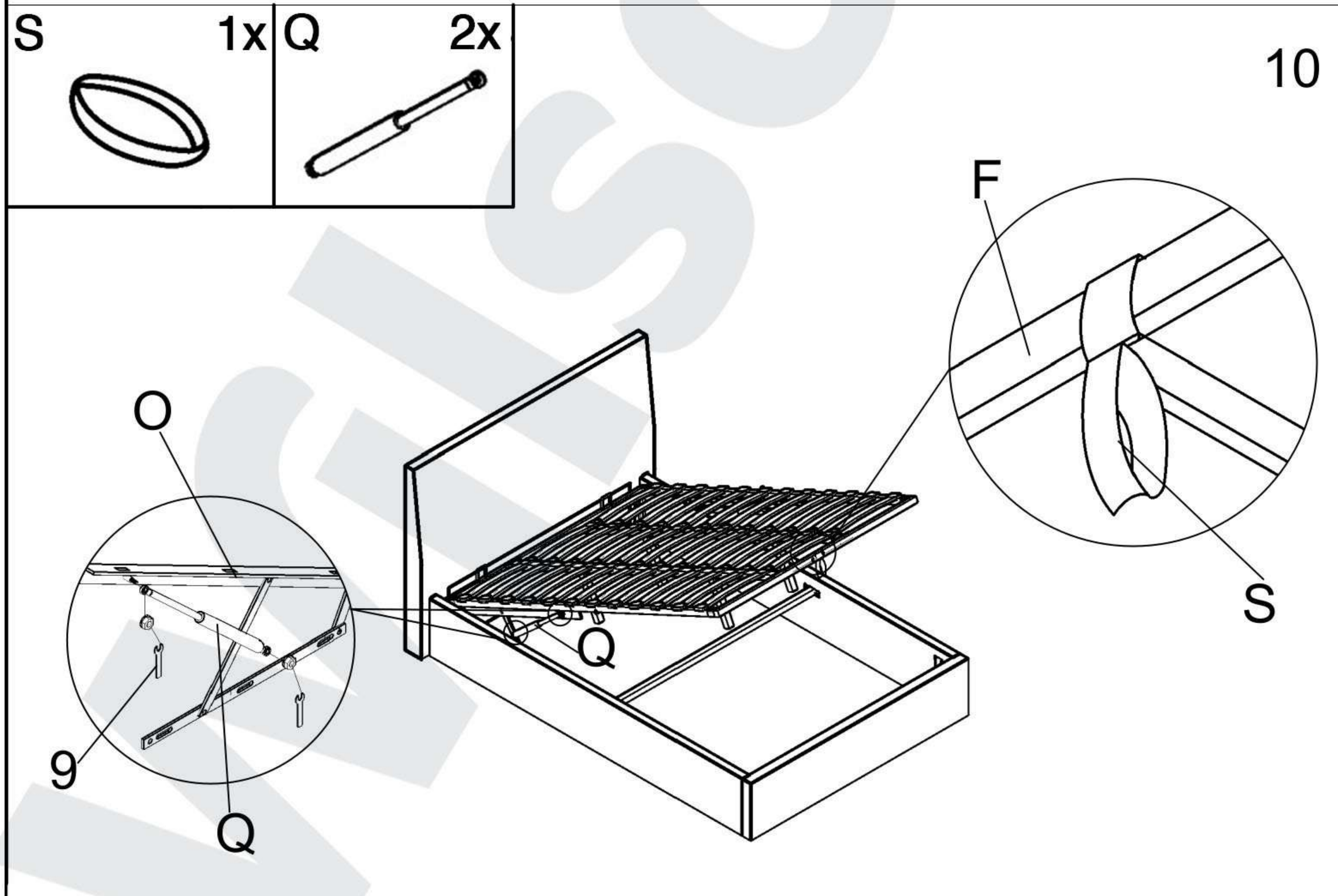
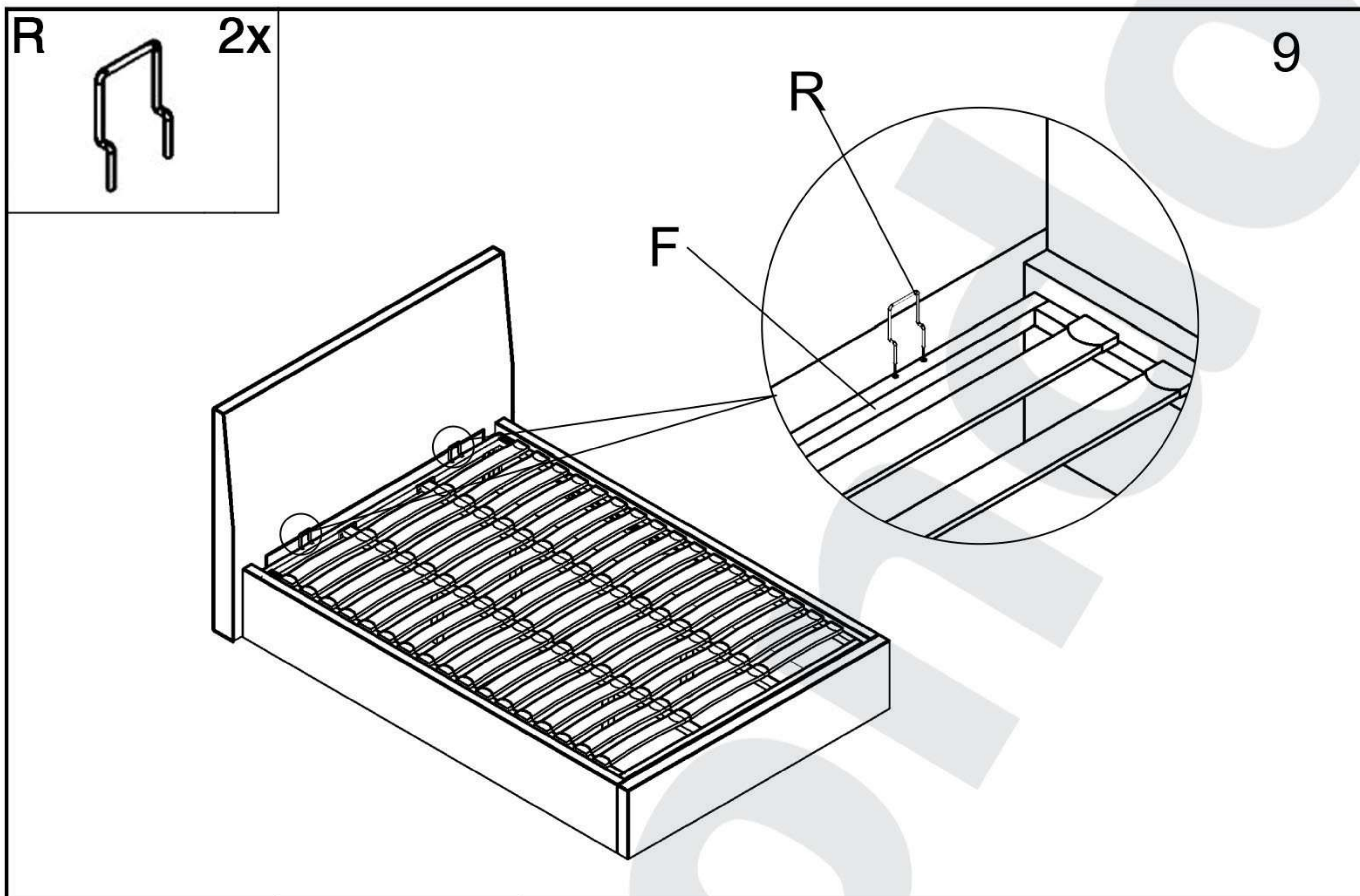
	Pic. / Obr. / Obr. / Kép	Description / Popis / Popis / Leírás	X
8		Allen key / Imbusový klíč / Imbusový klíč / Imbuskulcs M5-M6	2
9		Spanner / Klíč / Klíč / Villáskulcs M10-M12	1
12		Spanner / Klíč / Klíč / Villáskulcs M13	1







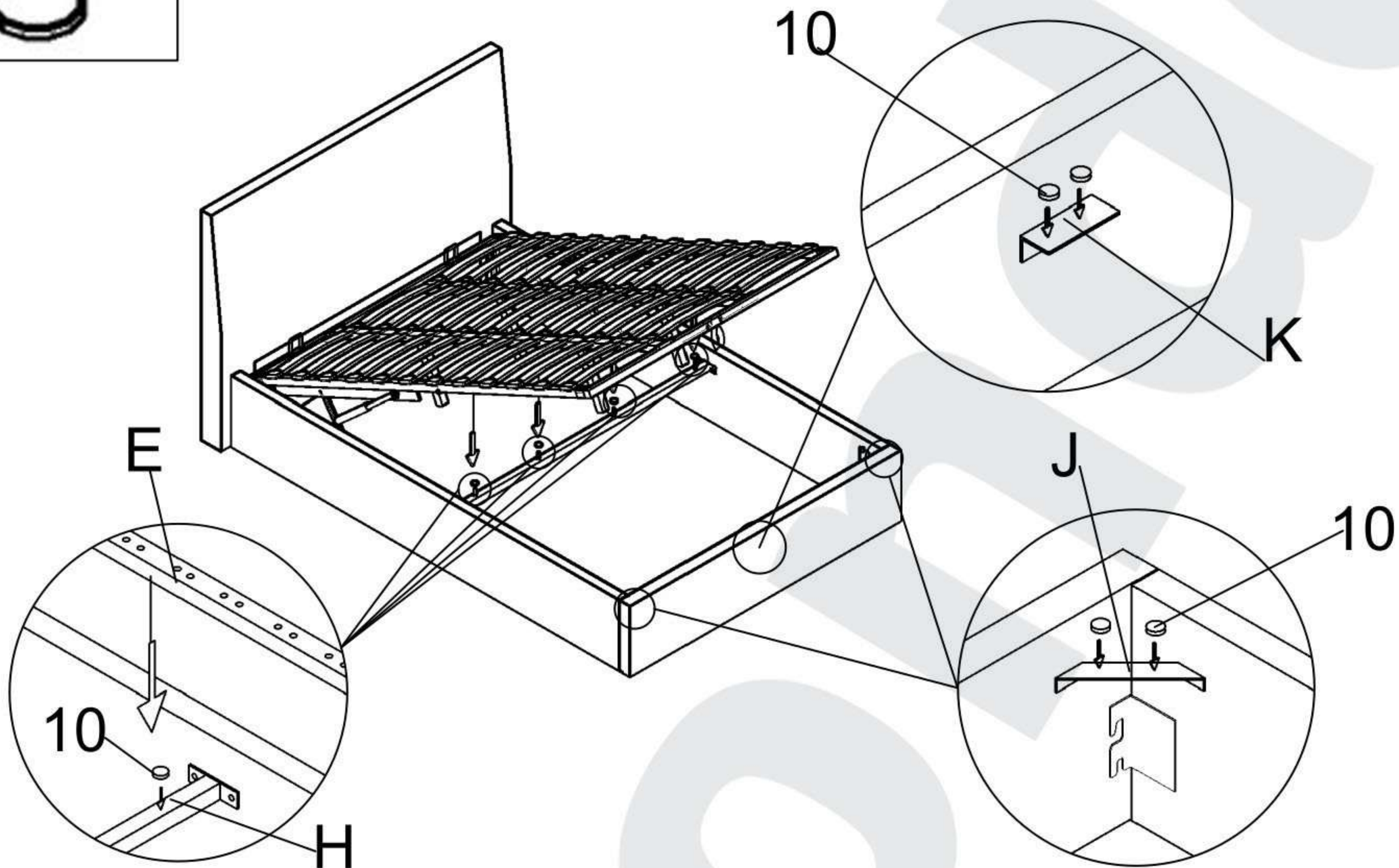




10 10x



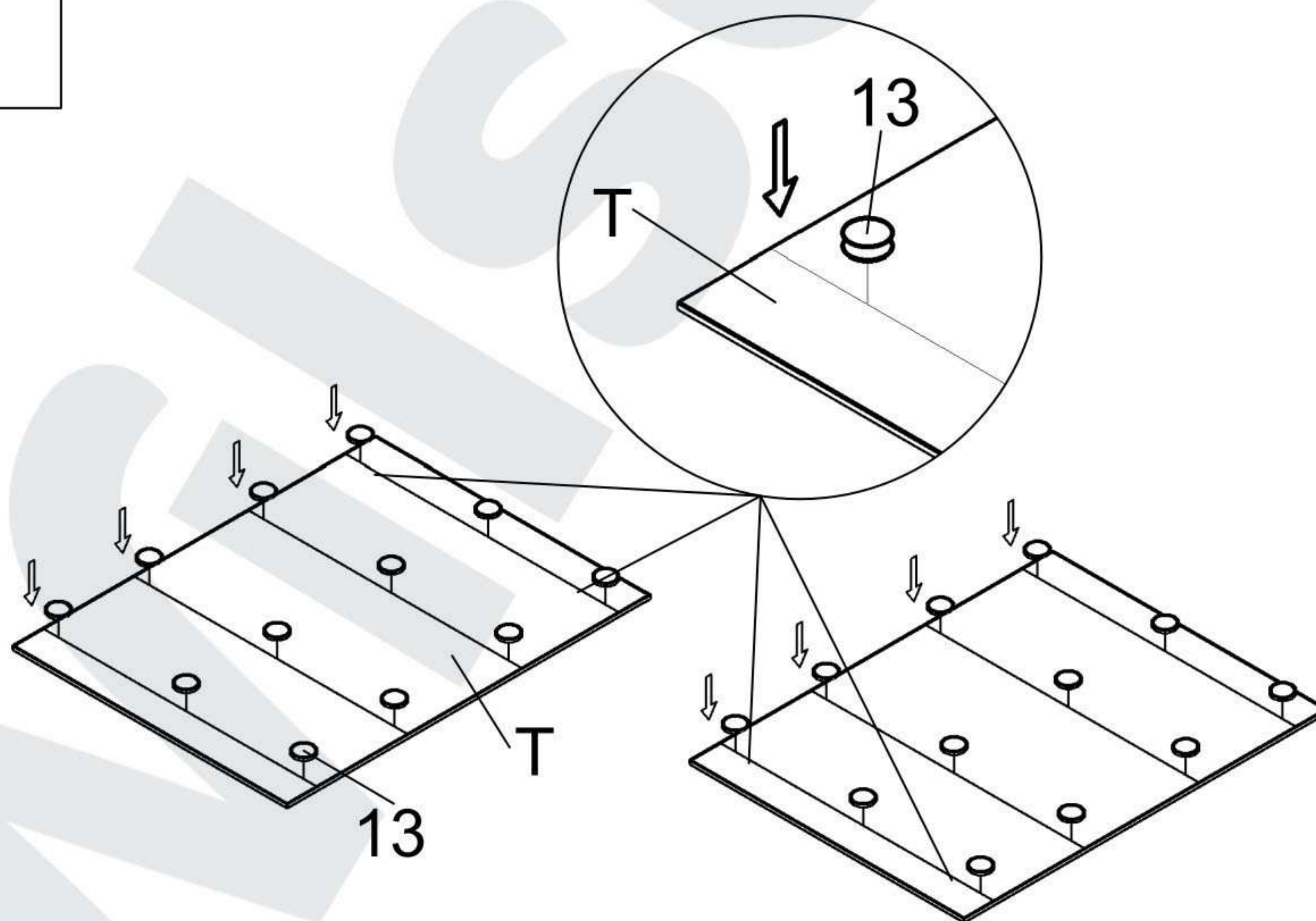
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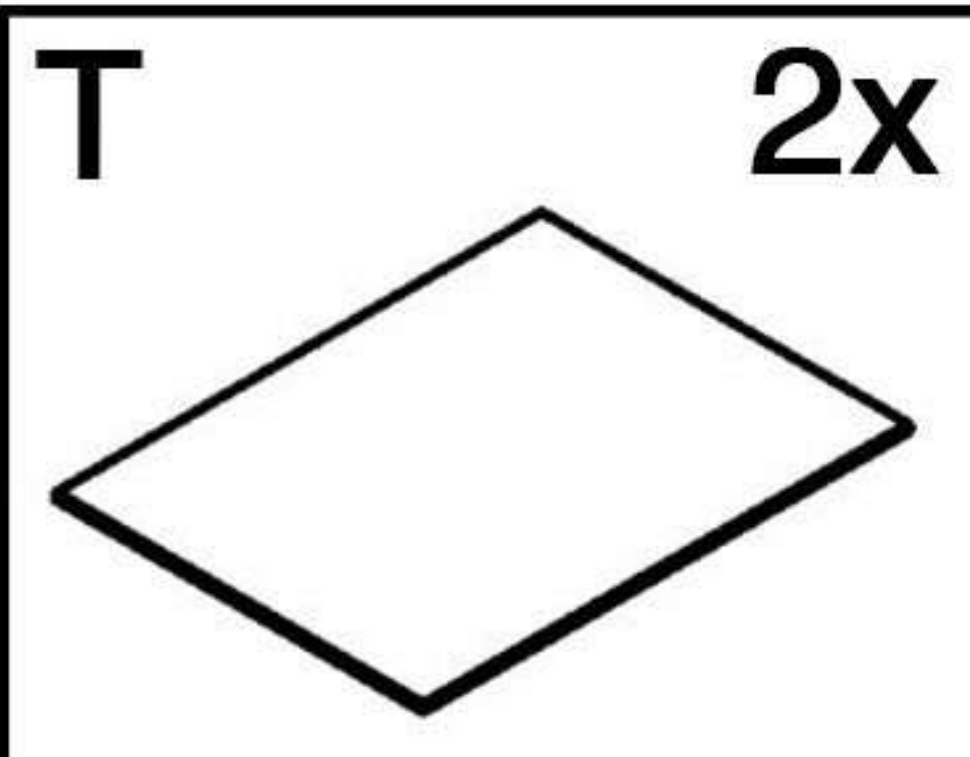


13 24x

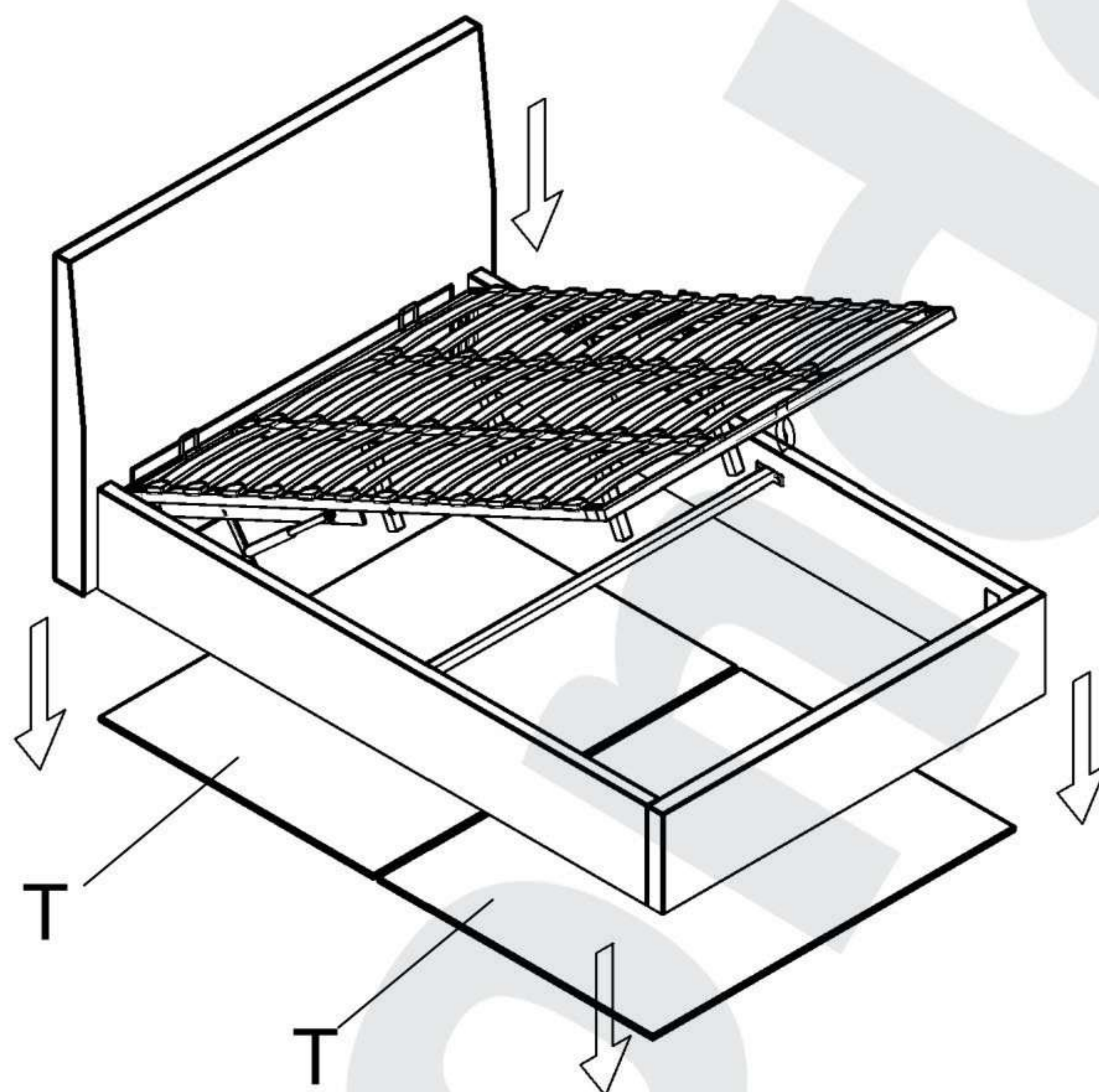


12





13



14

