

**СТОЛ КОМПЬЮТЕРНЫЙ
С МЕХАНИЗМОМ ПОДЪЕМА**

КОМФОРТ IT.1.1L

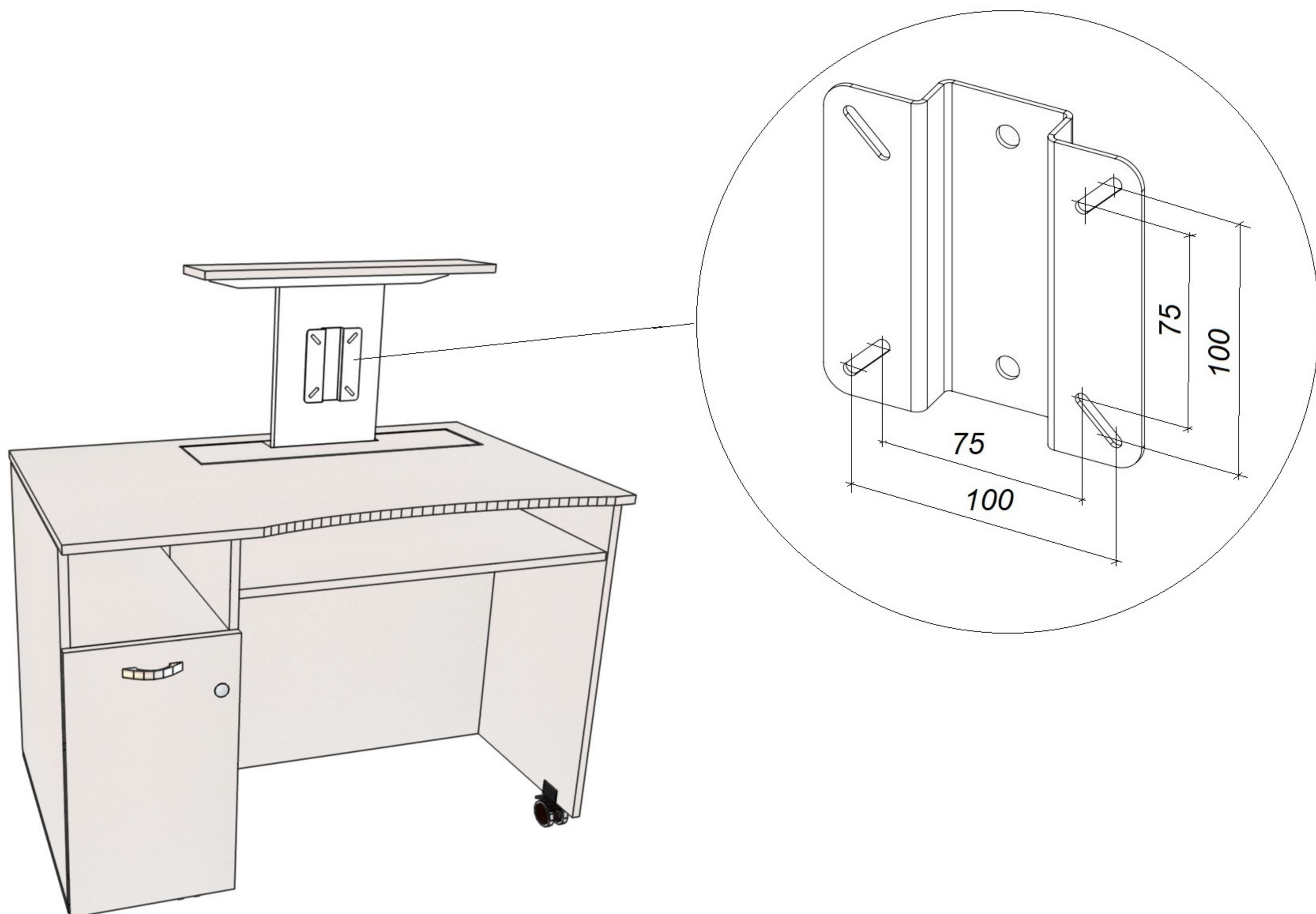


КОМФОРТ IT.1.1R



*Стол компьютерный IT.1.2 рассчитан на установку мониторов с диагональю тах 27 дюймов.**

Предусмoрена возможность установким мониторов со стандартным междцентровым расстоянием отверстий для крепления 75 мм или 100 мм .



* Монитор в комплект поставки не входит.

SYMBOLS



ВНИМАНИЕ



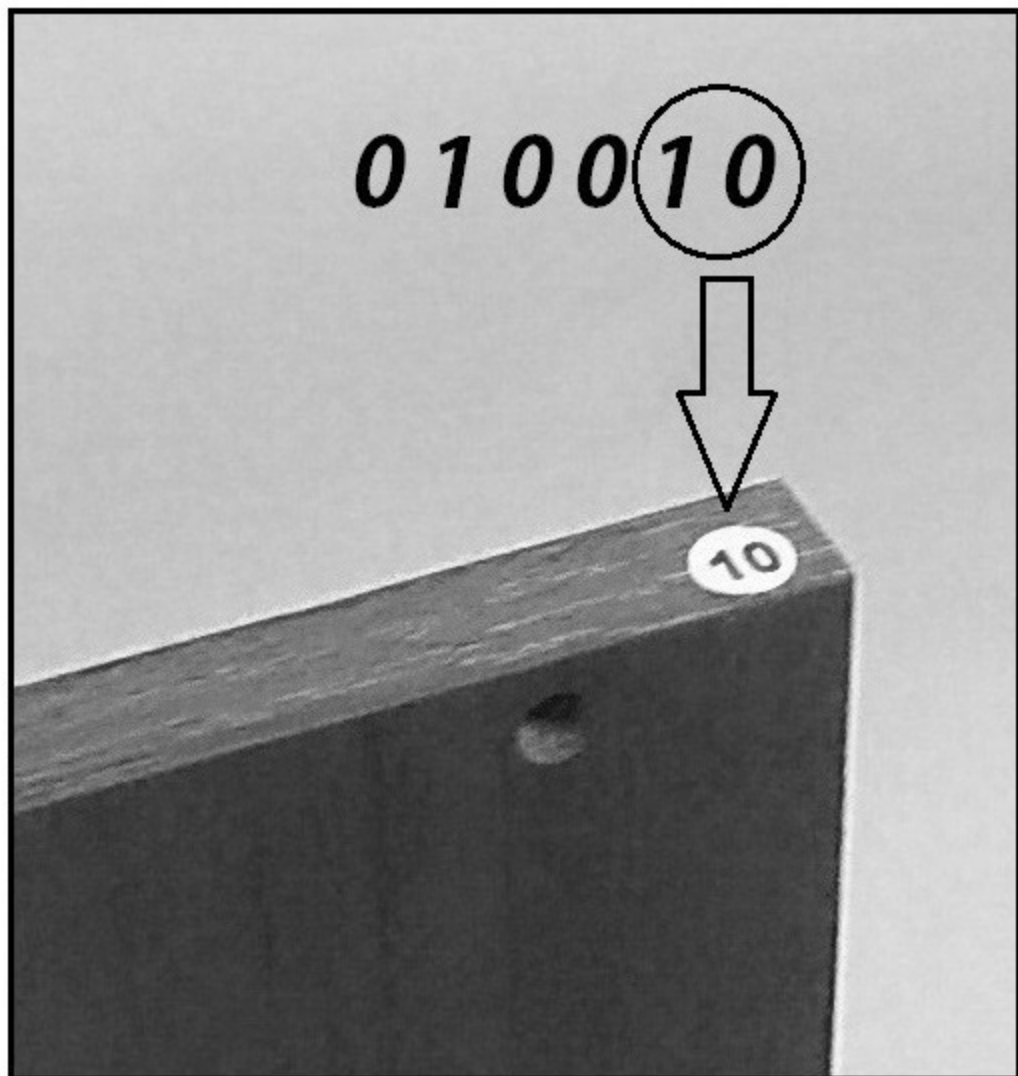
СБОРКА РЕГУЛИРОВКА



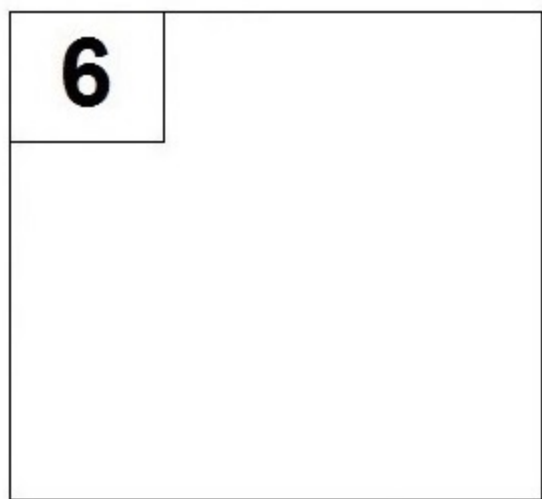
ЭКСПЛУАТАЦИЯ



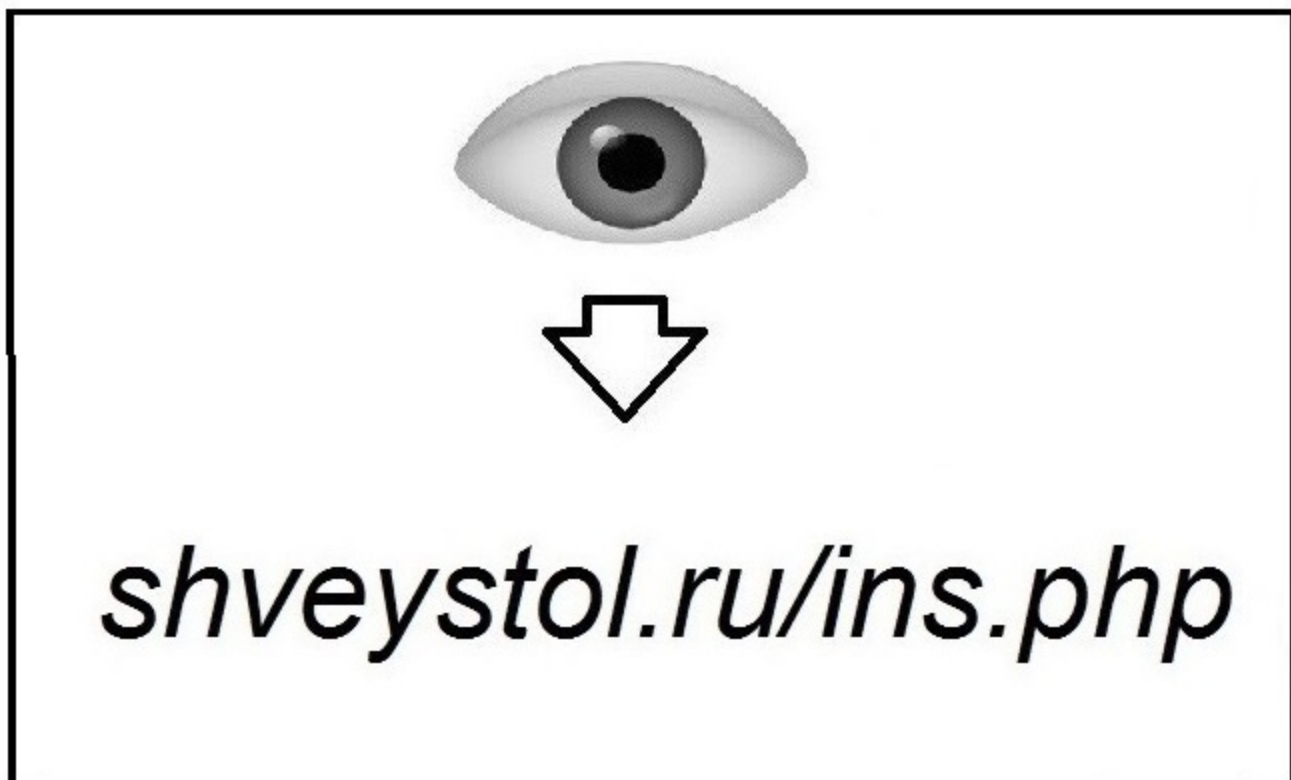
ХРАНЕНИЕ



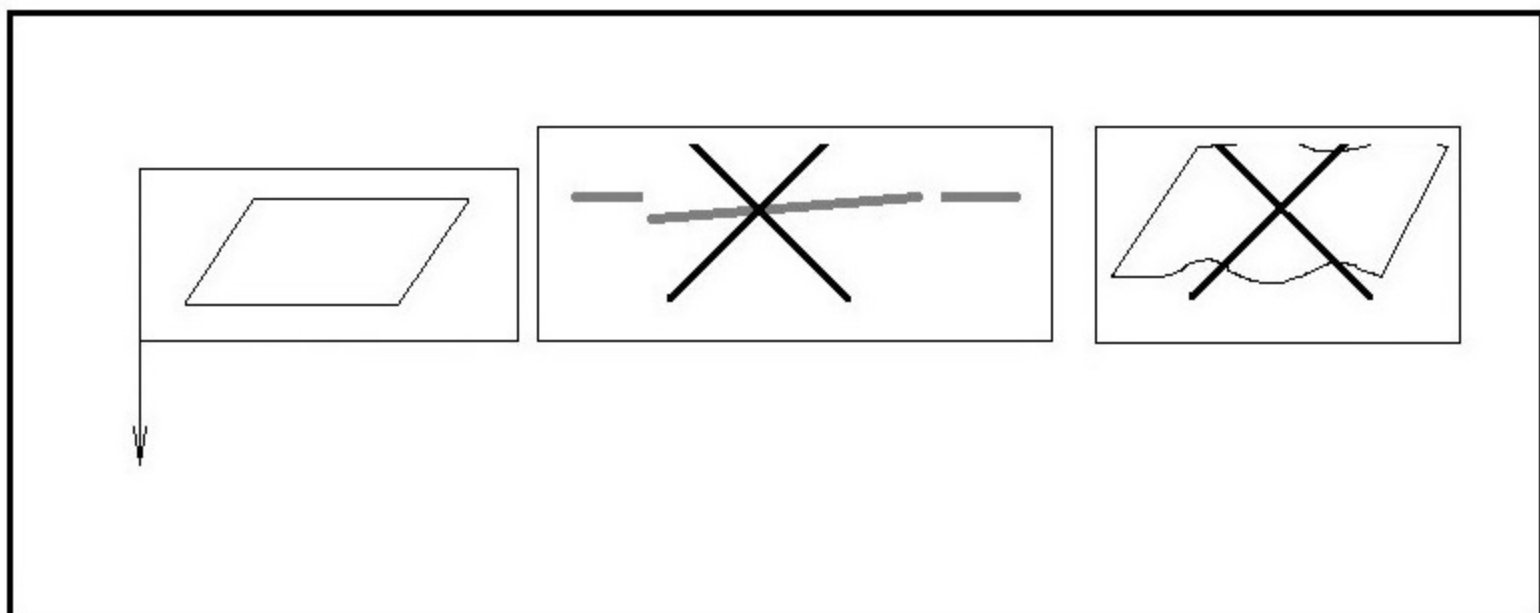
ОБОЗНАЧЕНИЕ



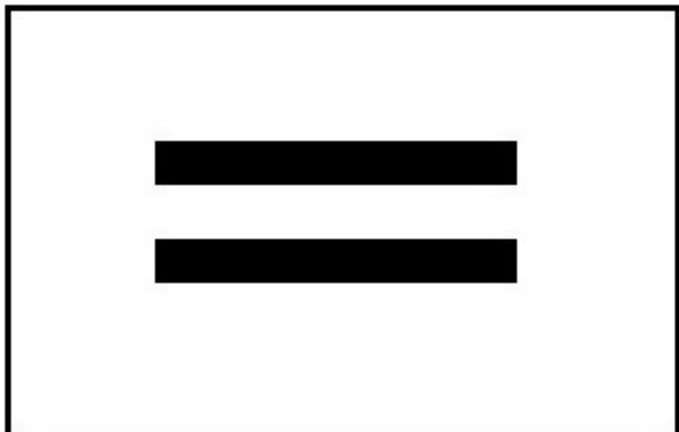
НОМЕР ОПЕРАЦИИ



СМОТРЕТЬ

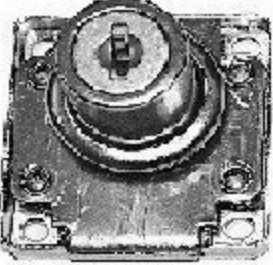
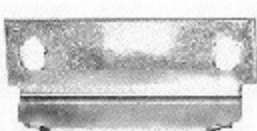


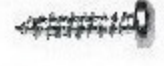
РОВНАЯ ПОВЕРХНОСТЬ

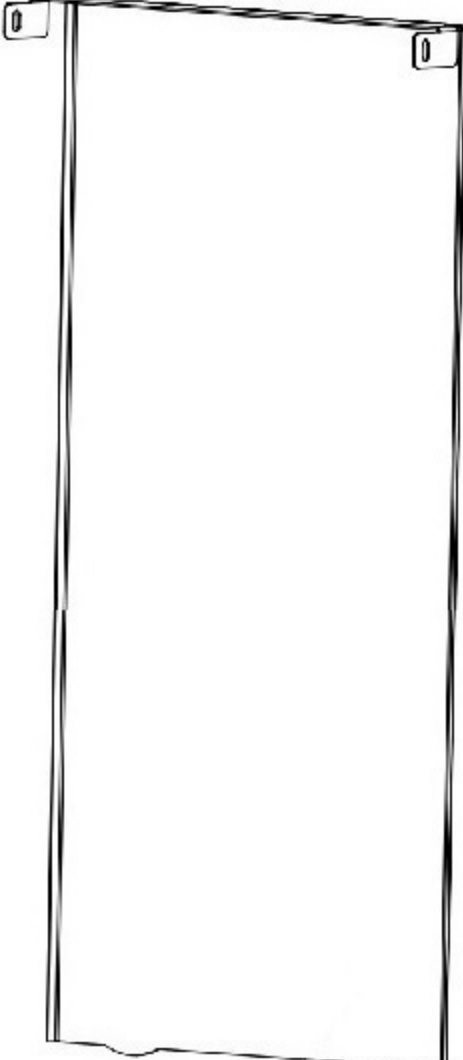
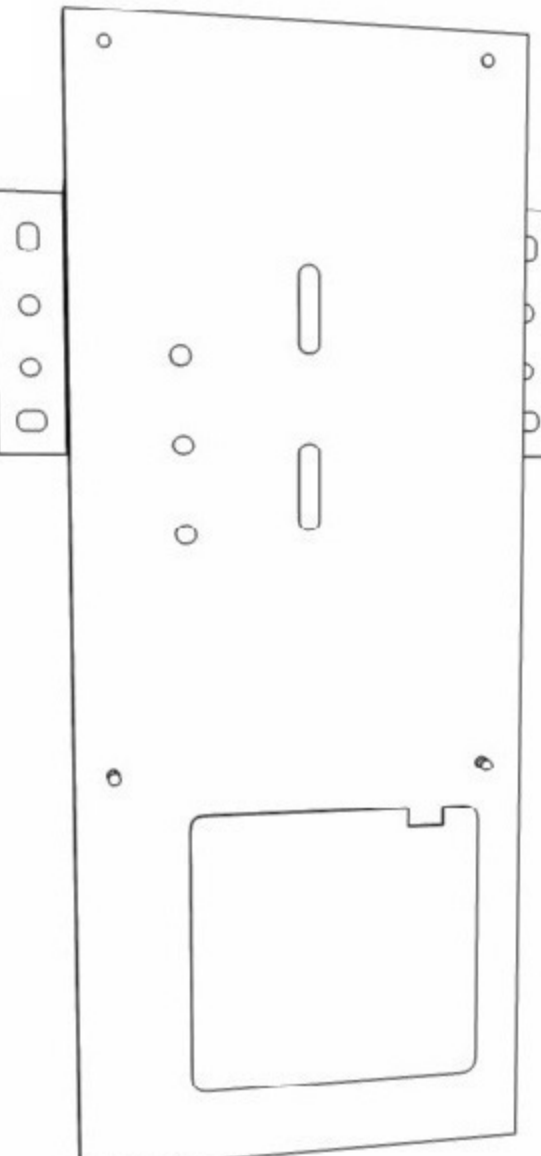
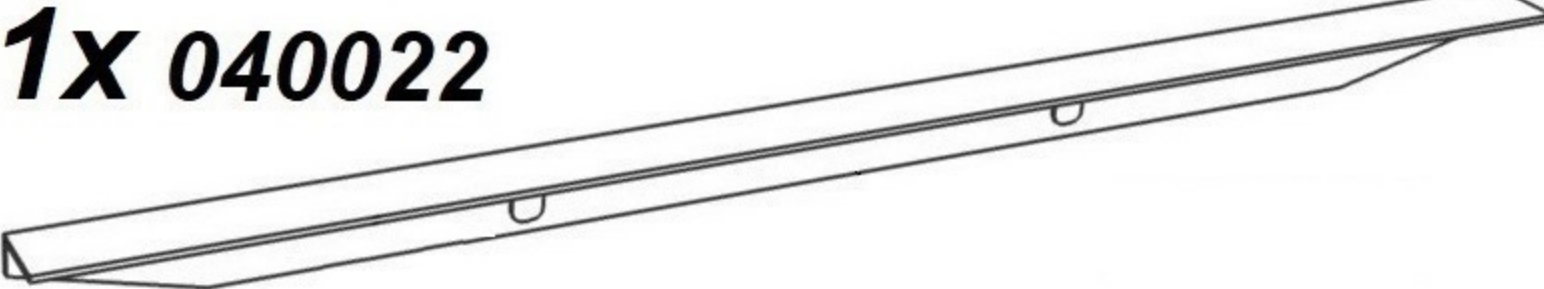
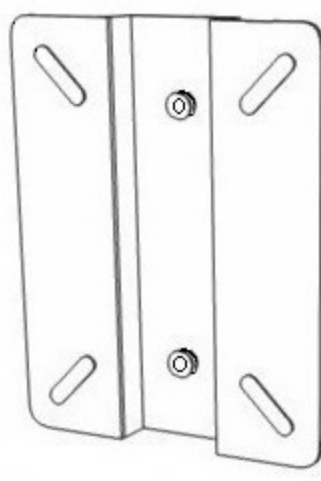
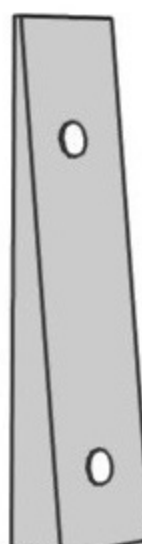


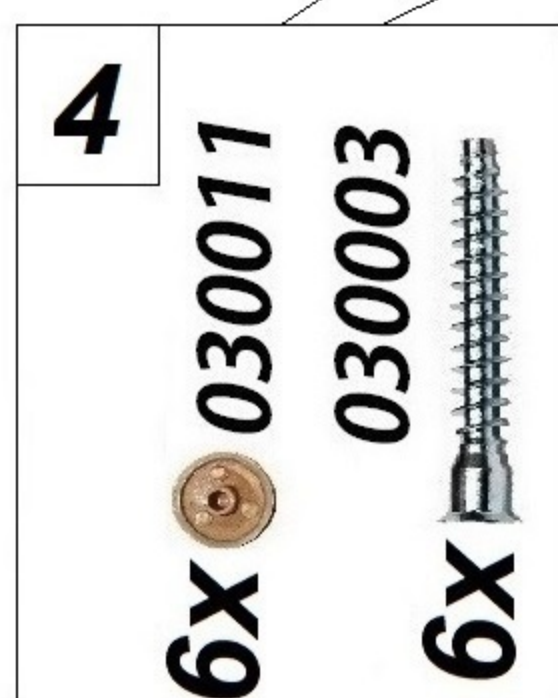
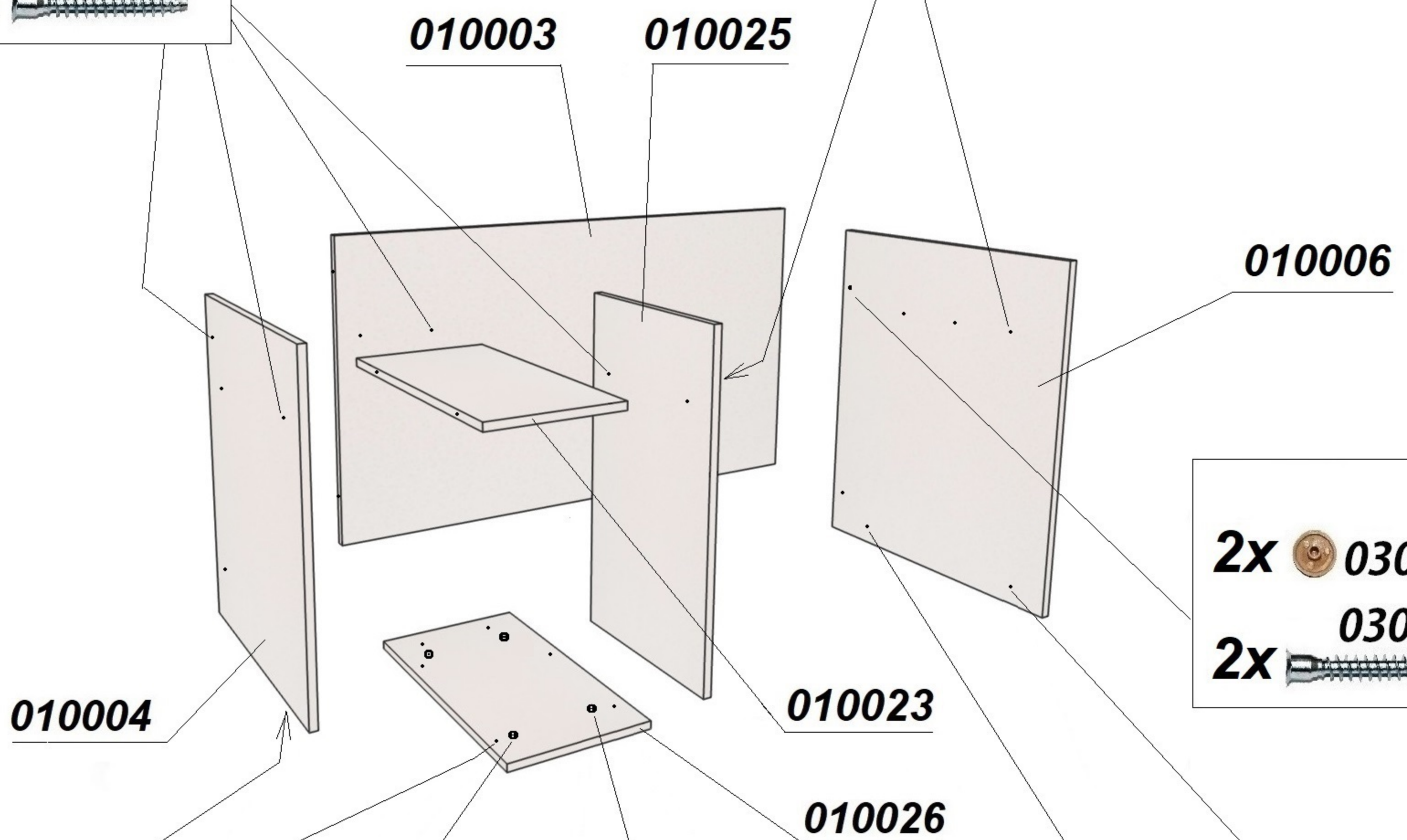
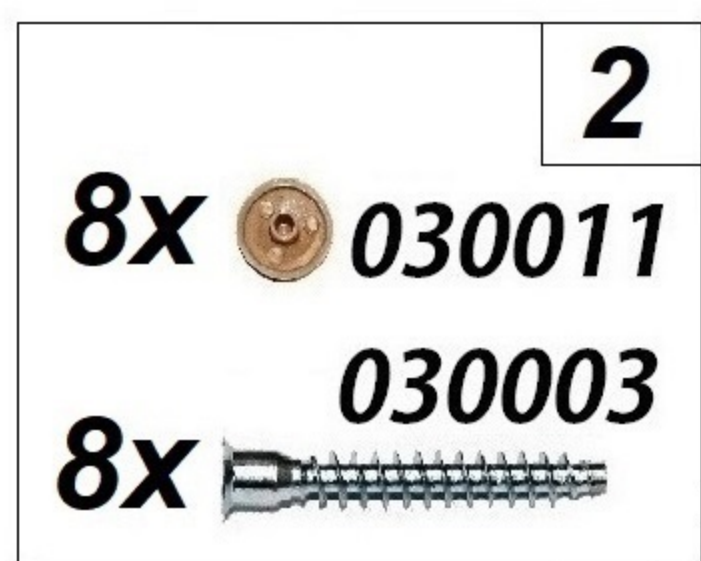
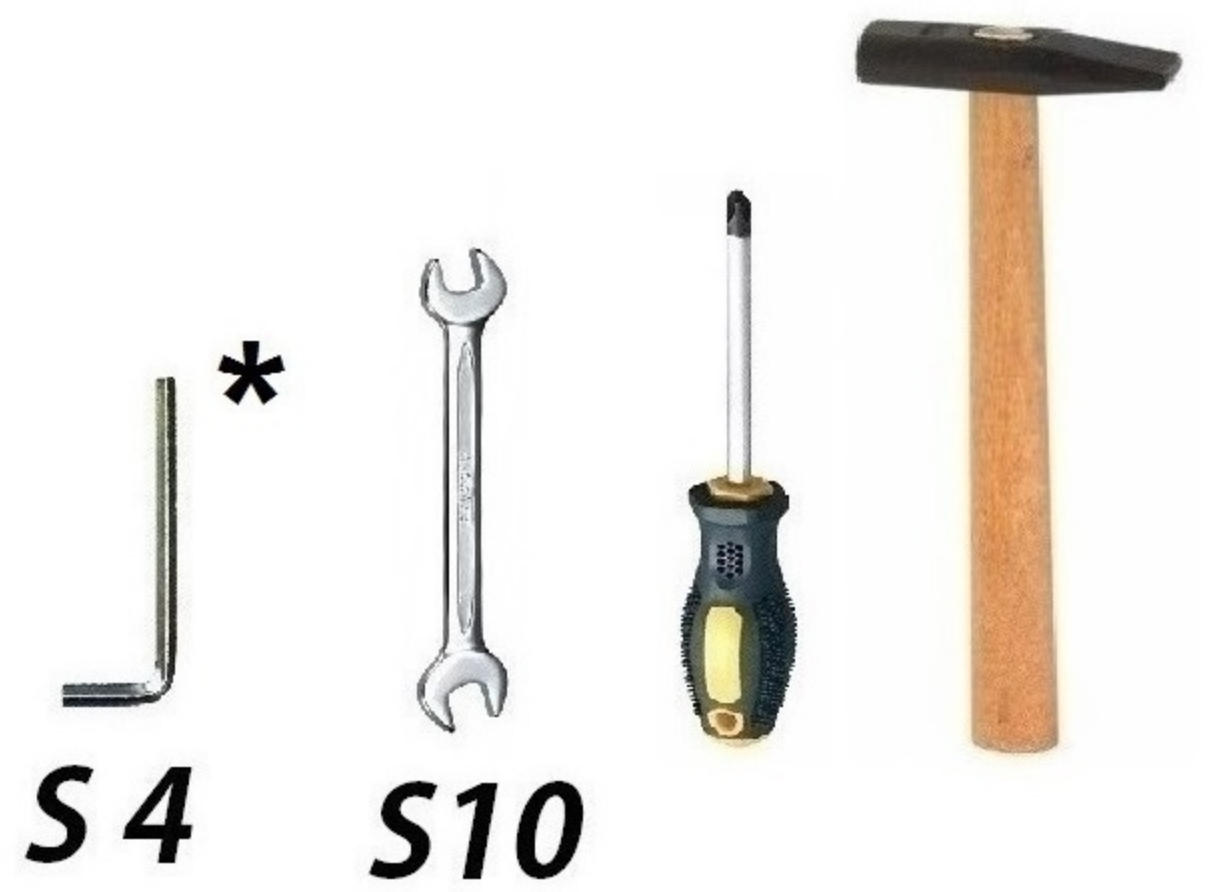
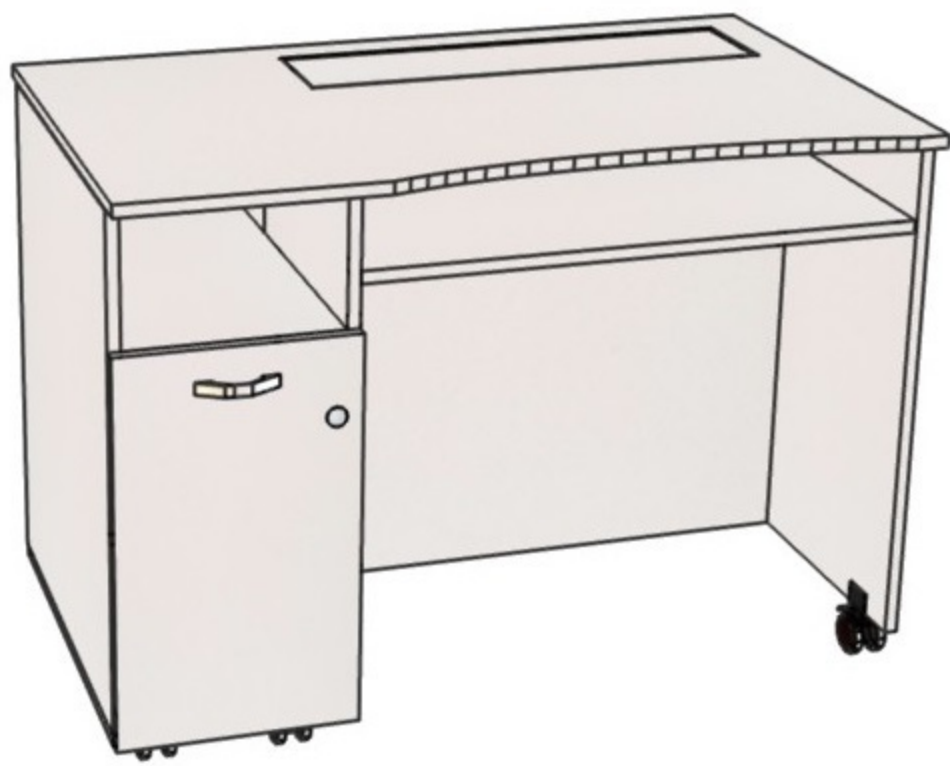
РАВЕНСТВО

010001	1x	010003	1x	010004	1x	010006	1x	010007	1x
010009	1x	010018	1x	010022	1x	010023	1x	010025	1x
010026	1x	010032	1x	010034	1x				

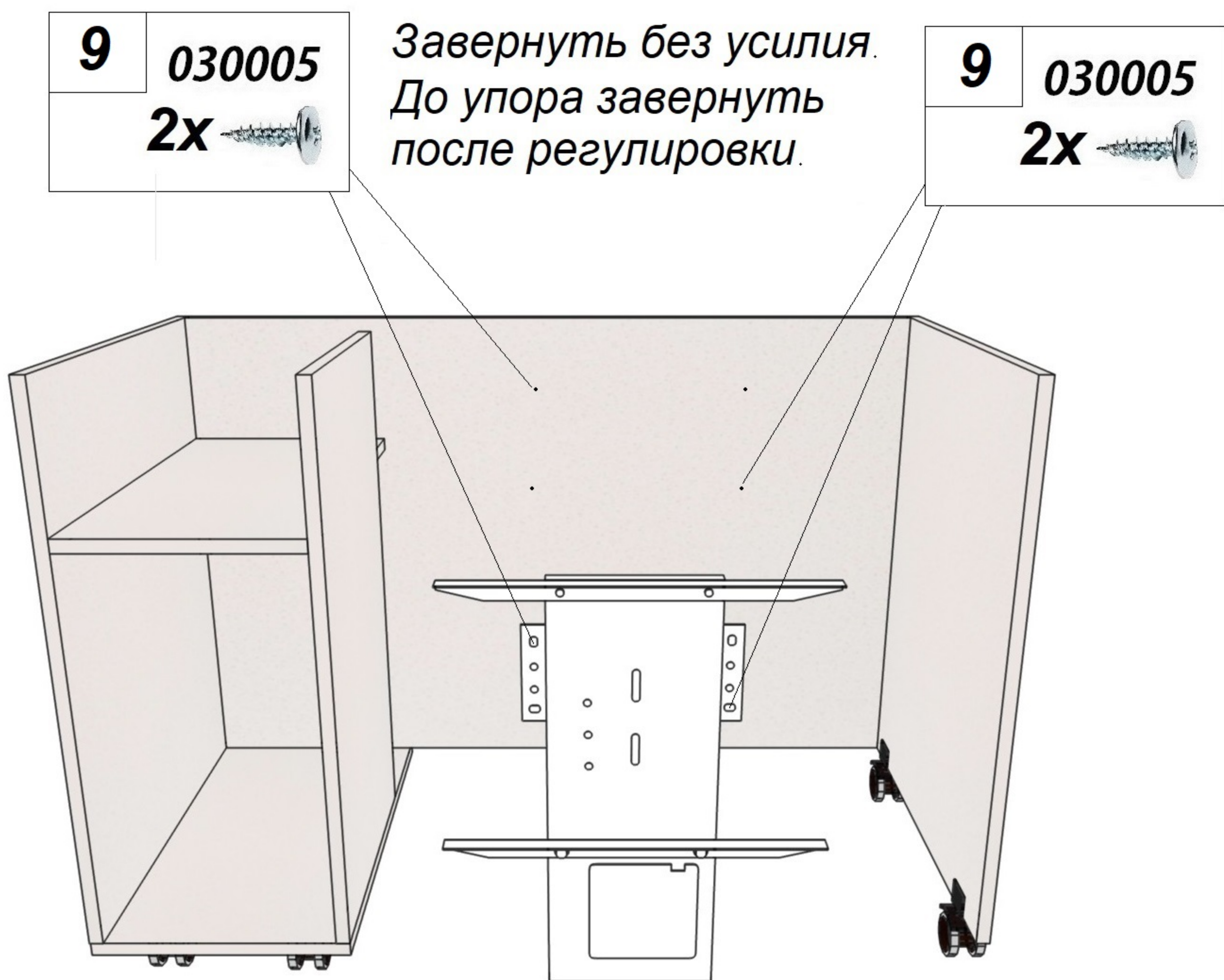
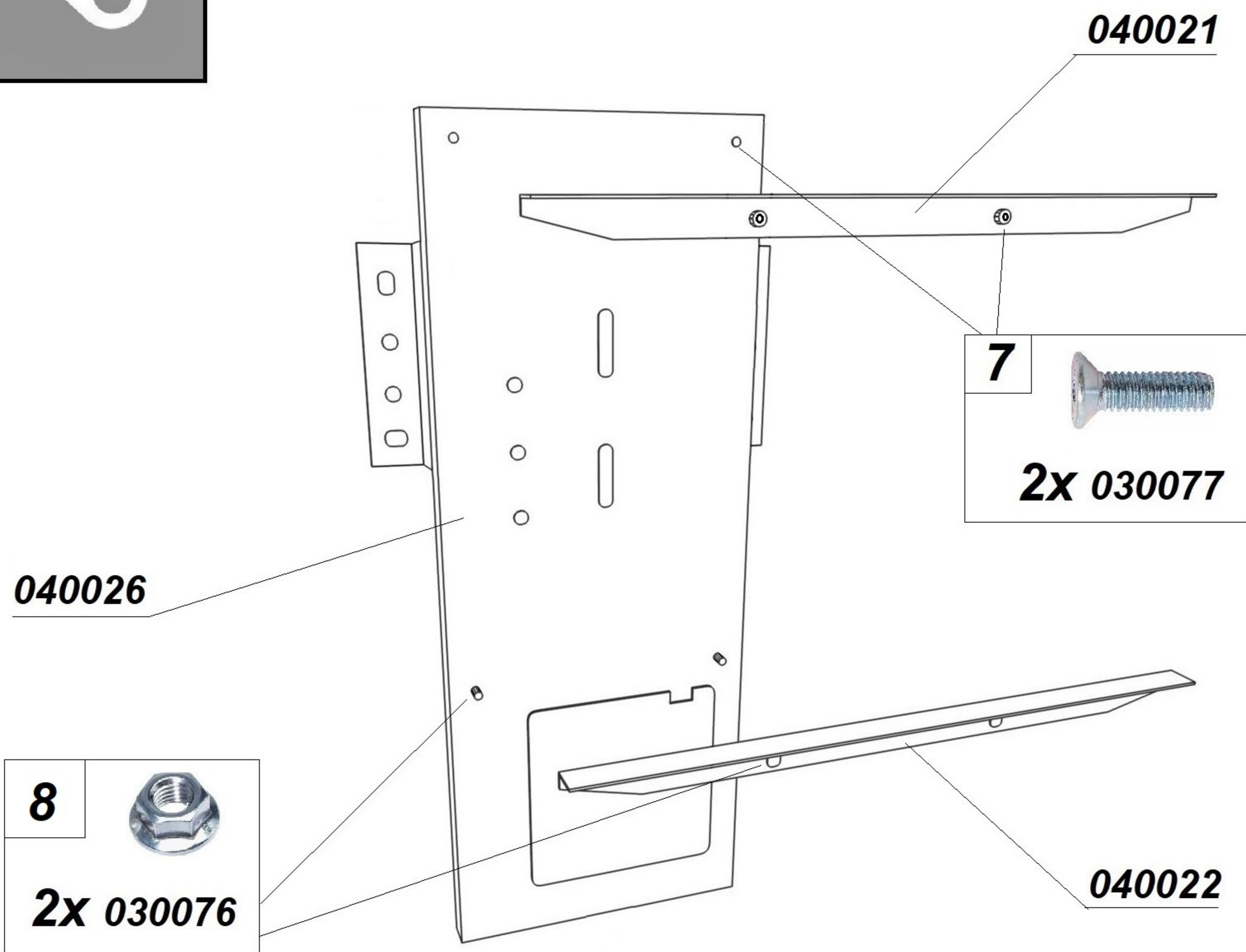
1x 020001 	1x 020006 	1x 020011 	020012 1x 	020020 4x 	020021 3x 	020034 1x 
1x 020002 	2x 020030 	L300 2x 020051 D  2x 020051 C 				1x 020062 

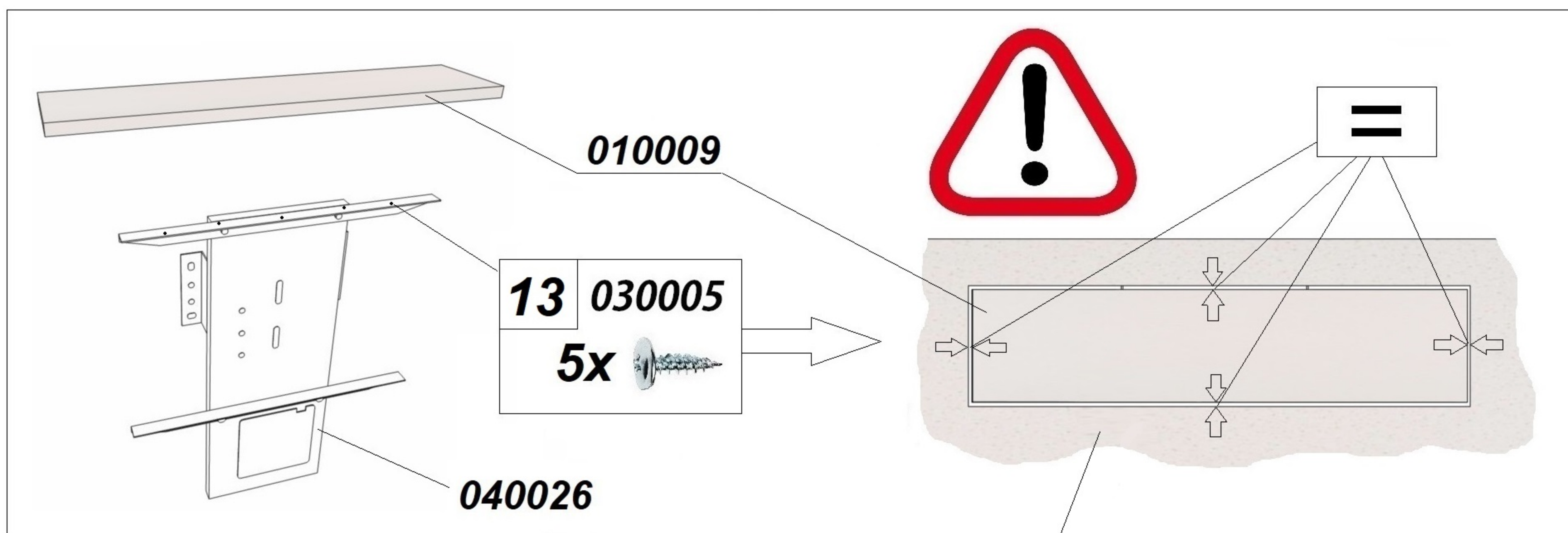
030001  3 * 16 2x	030002  3,5 * 16 20x	030003  6,2 * 50 20x	030005  4,2 * 16 22x	030006  2,9 * 13 2x	030008  φ 4 2x	030009  M4 * 20 2x	030011  φ 15 20x	030012  φ 18 9x
030013  L 35 9x	030014  φ 15 h 12 9x	030015  φ 8 * 30 8x	030031  φ 8 s2,5 4x	030033  4,2*13 6x	030038  2,5 * 20 4x	030053  M3 * 6 2x	030060  φ 8 4x	
030061  M 8 4x	030072  φ 3 2x	030076  M6 2x	030077  M6 * 10 2x	030078  M6 * 20 1x	030079  M4 * 10 4x	030080  M6 * 14 1x		

1x 040021 			040025  1x		040026  1x
1x 040022 					
1x 040023 	1x 040024 	S 4 			

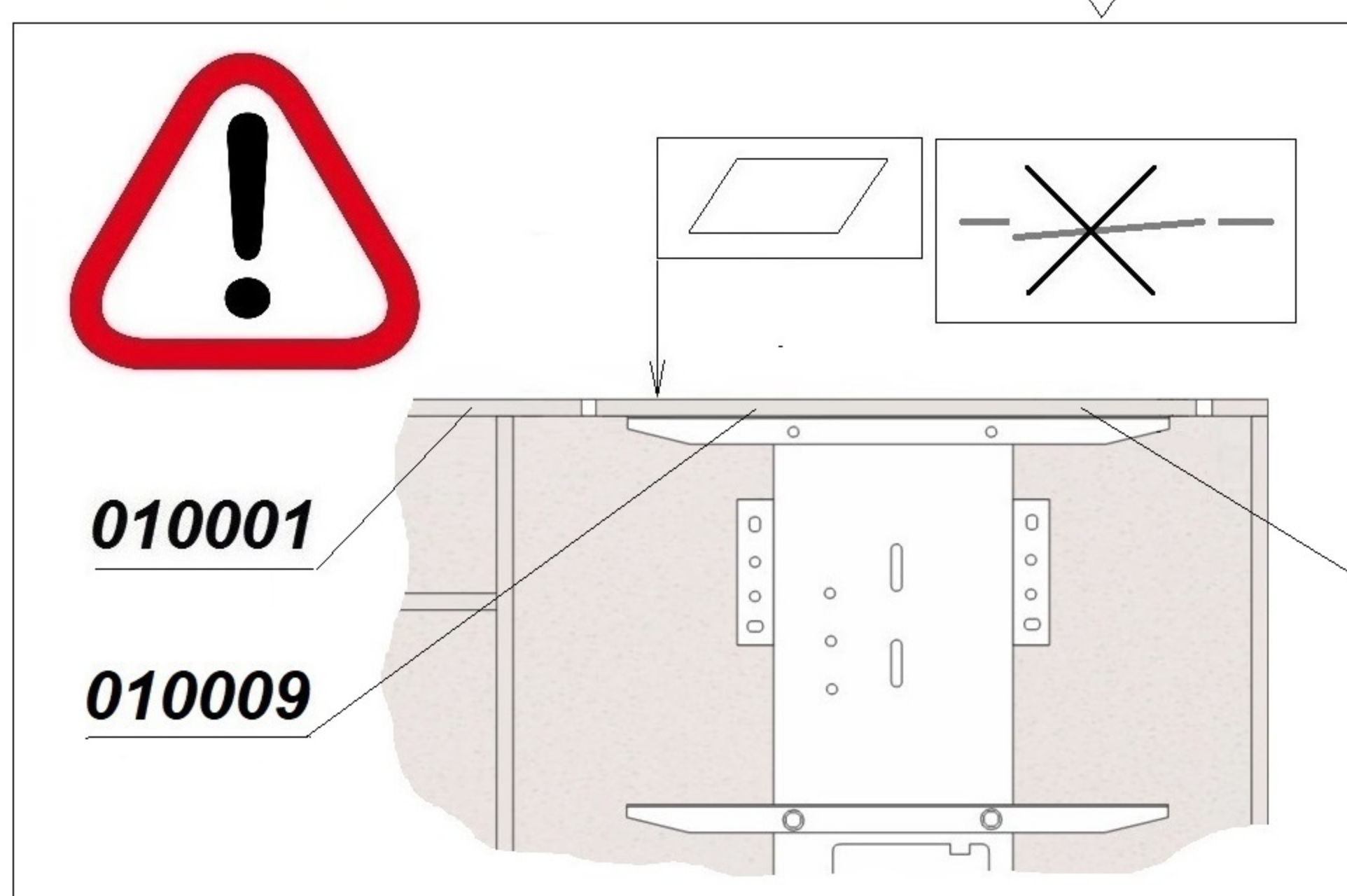
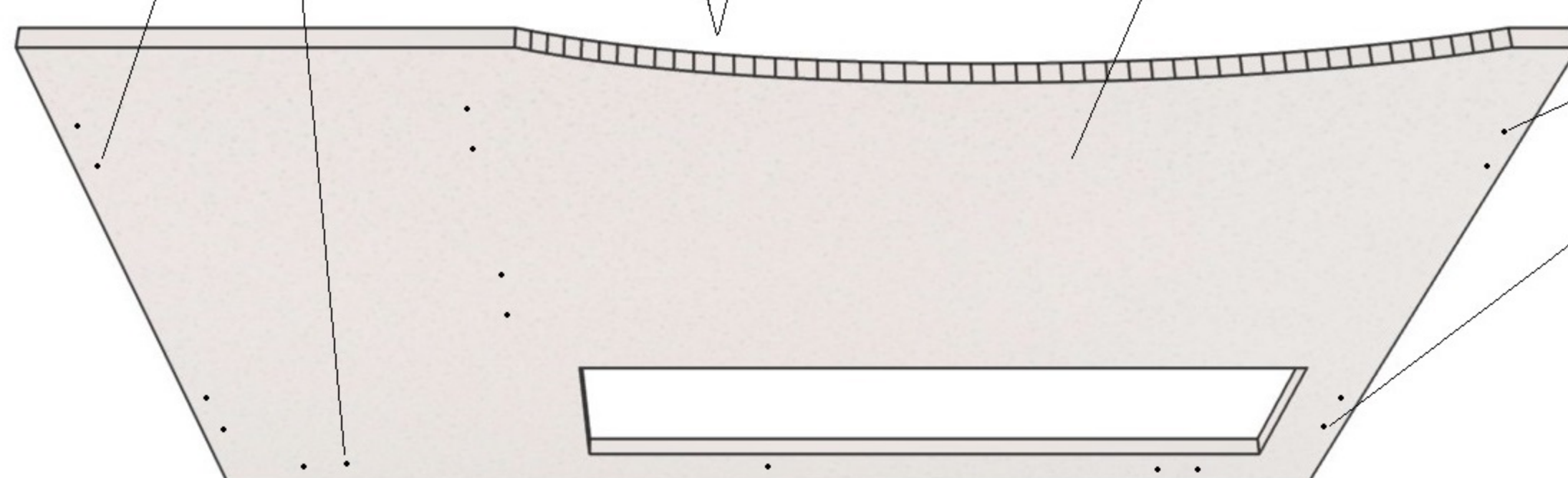


* Входит в комплект стола.
Included into table set.





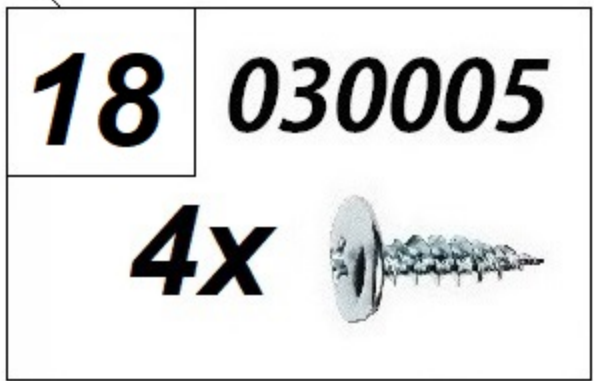
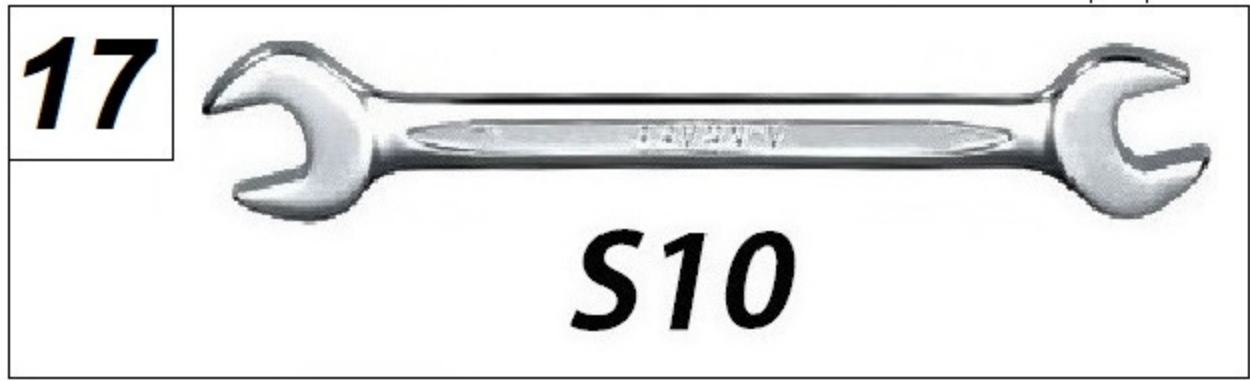
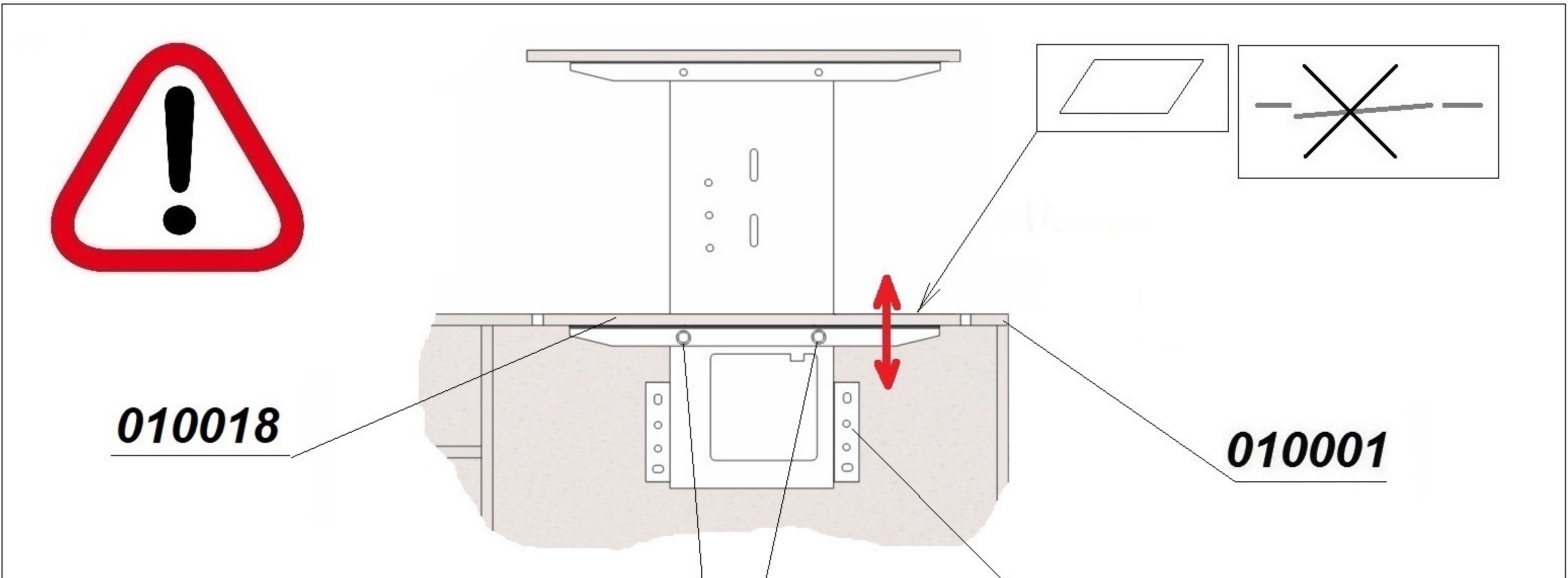
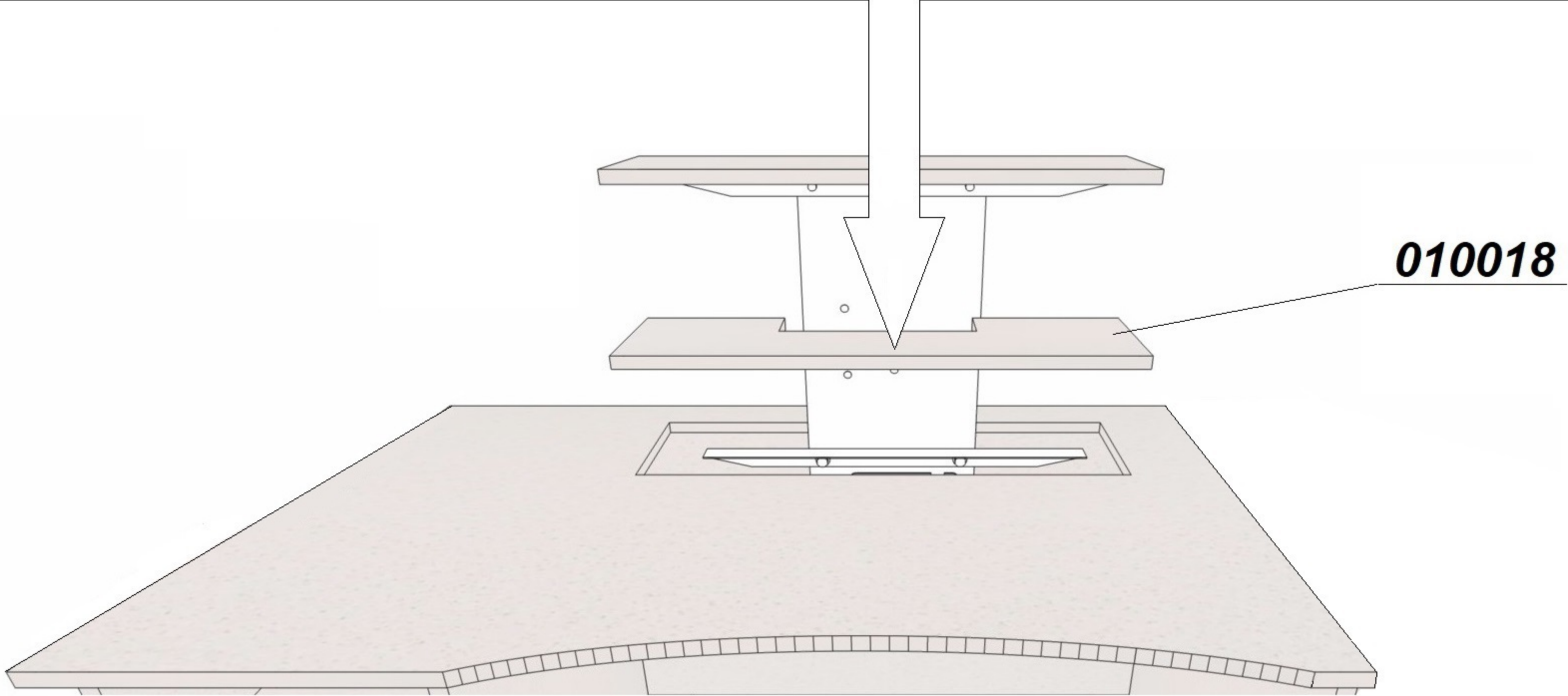
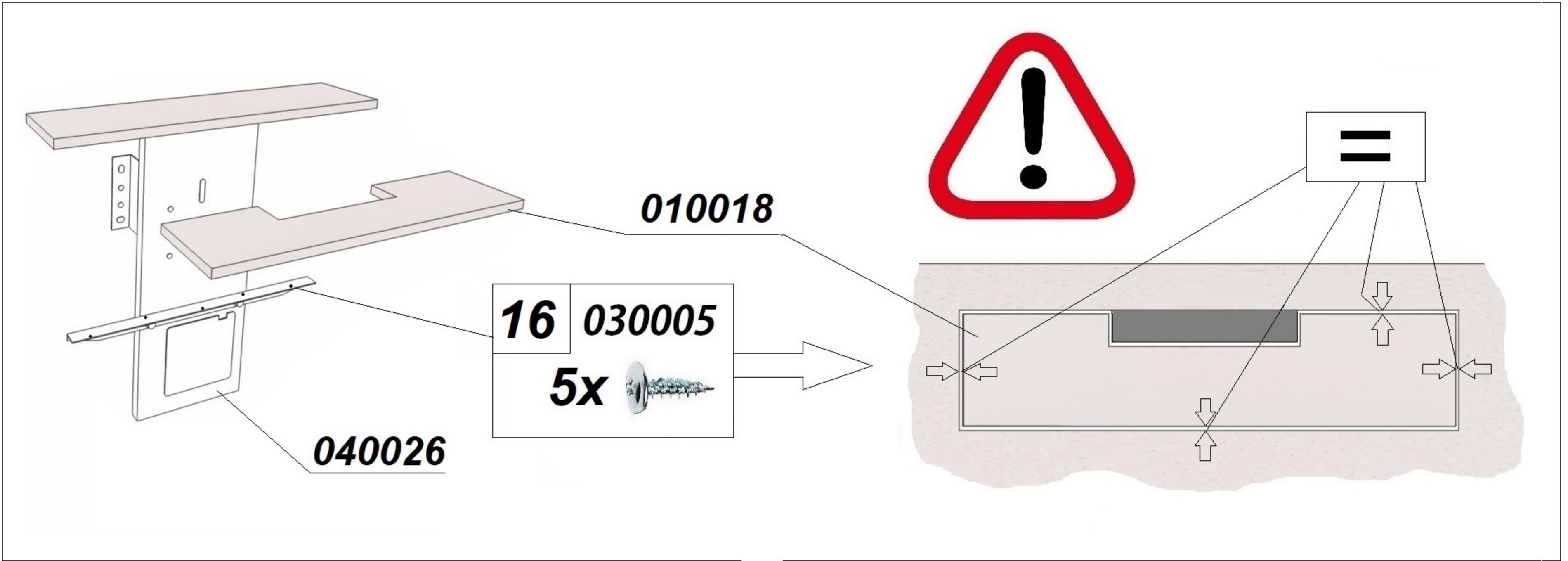
010001

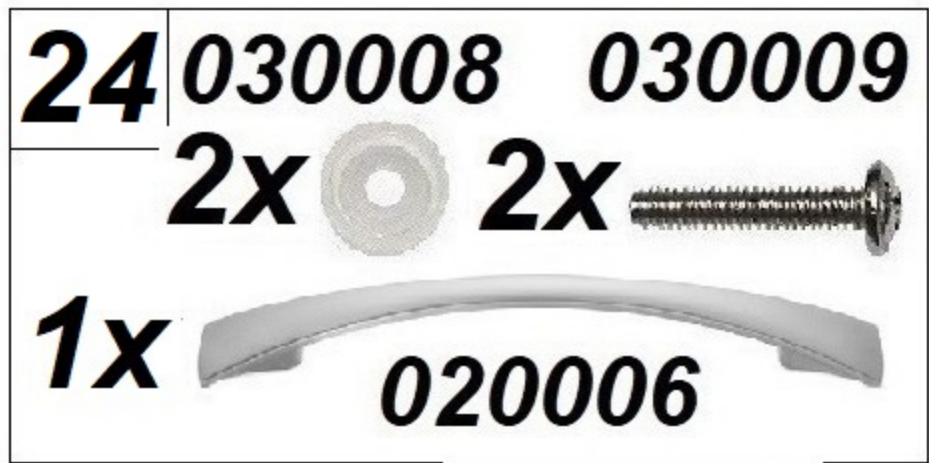
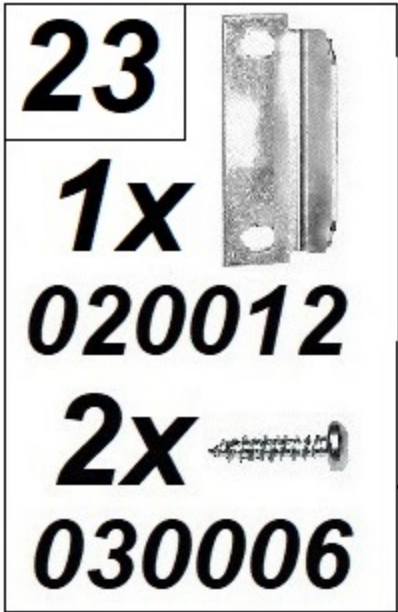
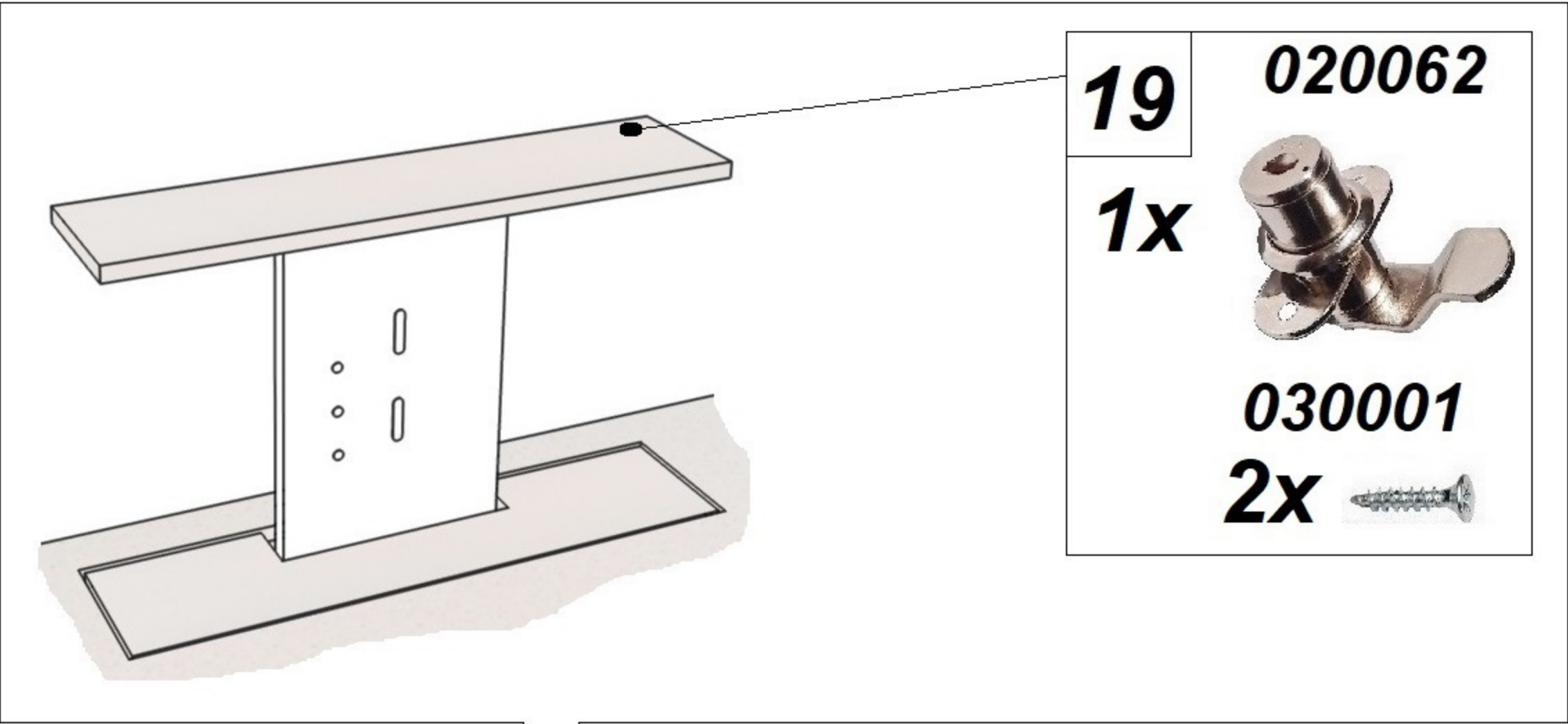


15

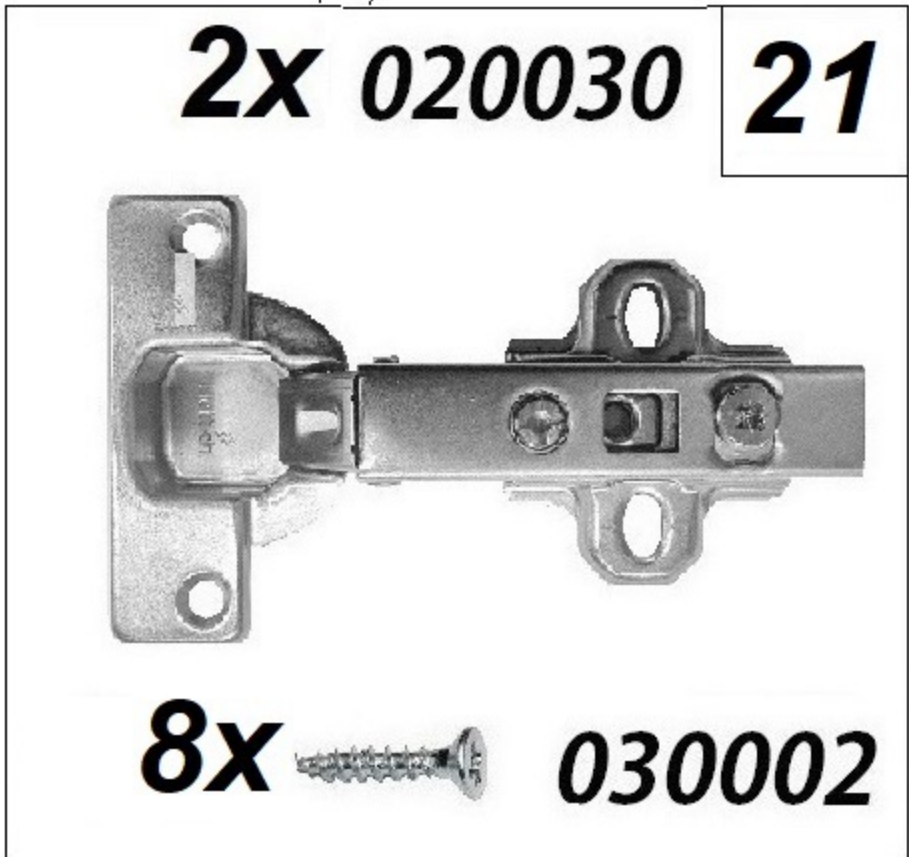
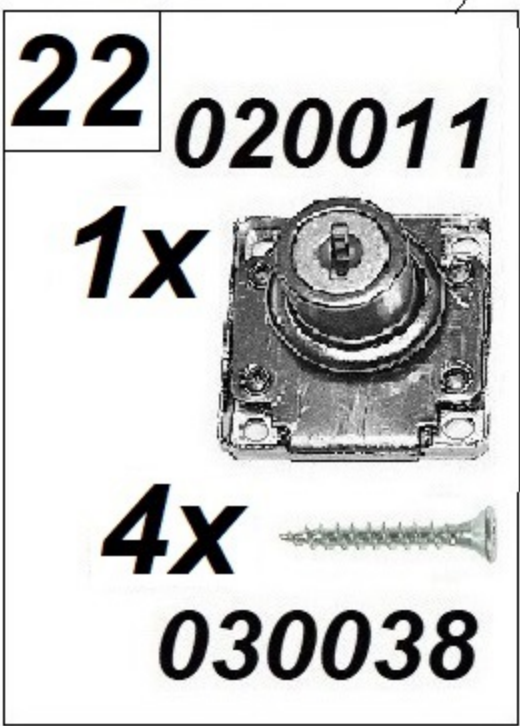
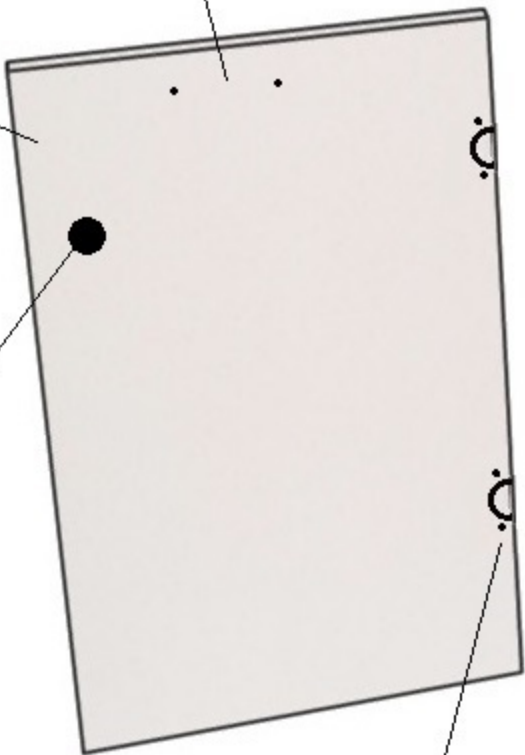


Точная регулировка подъемной площадки 010009 производится перемещением ручьевої колодки вверх-вниз, что соответствует перемещению площадки вниз-вверх.

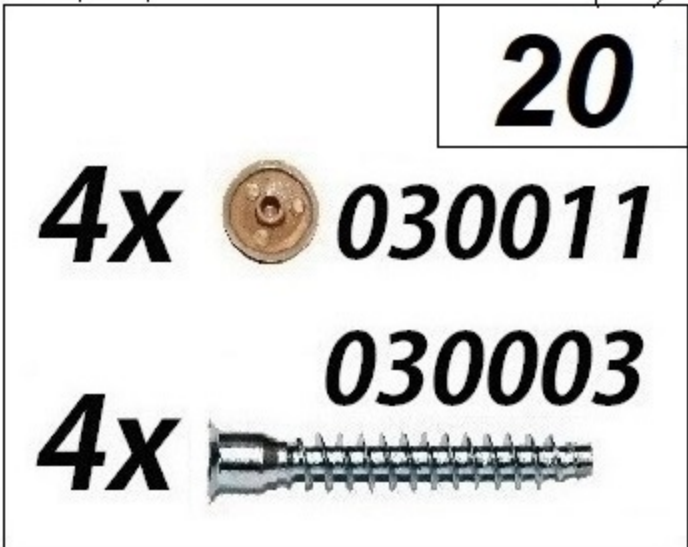
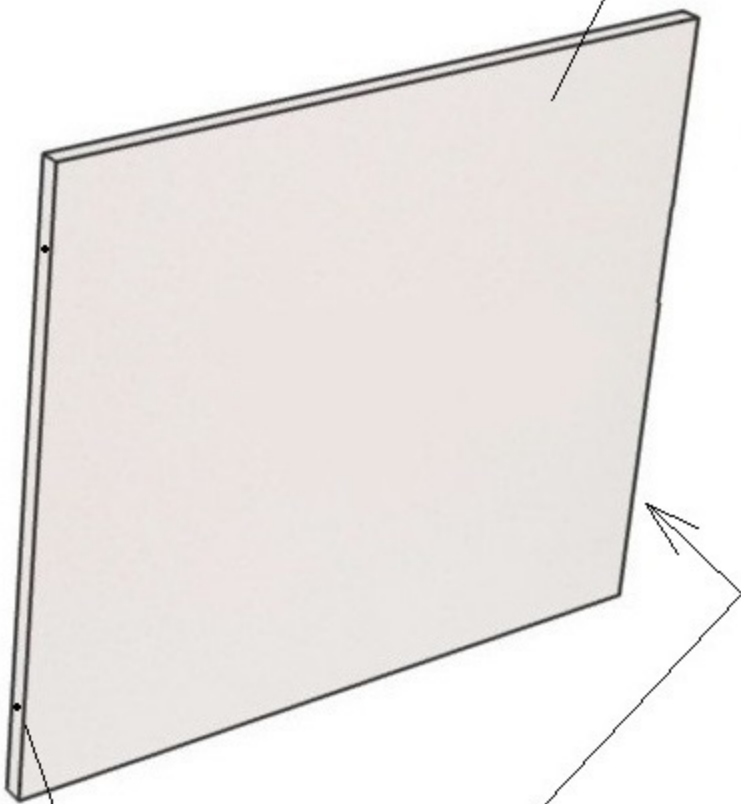


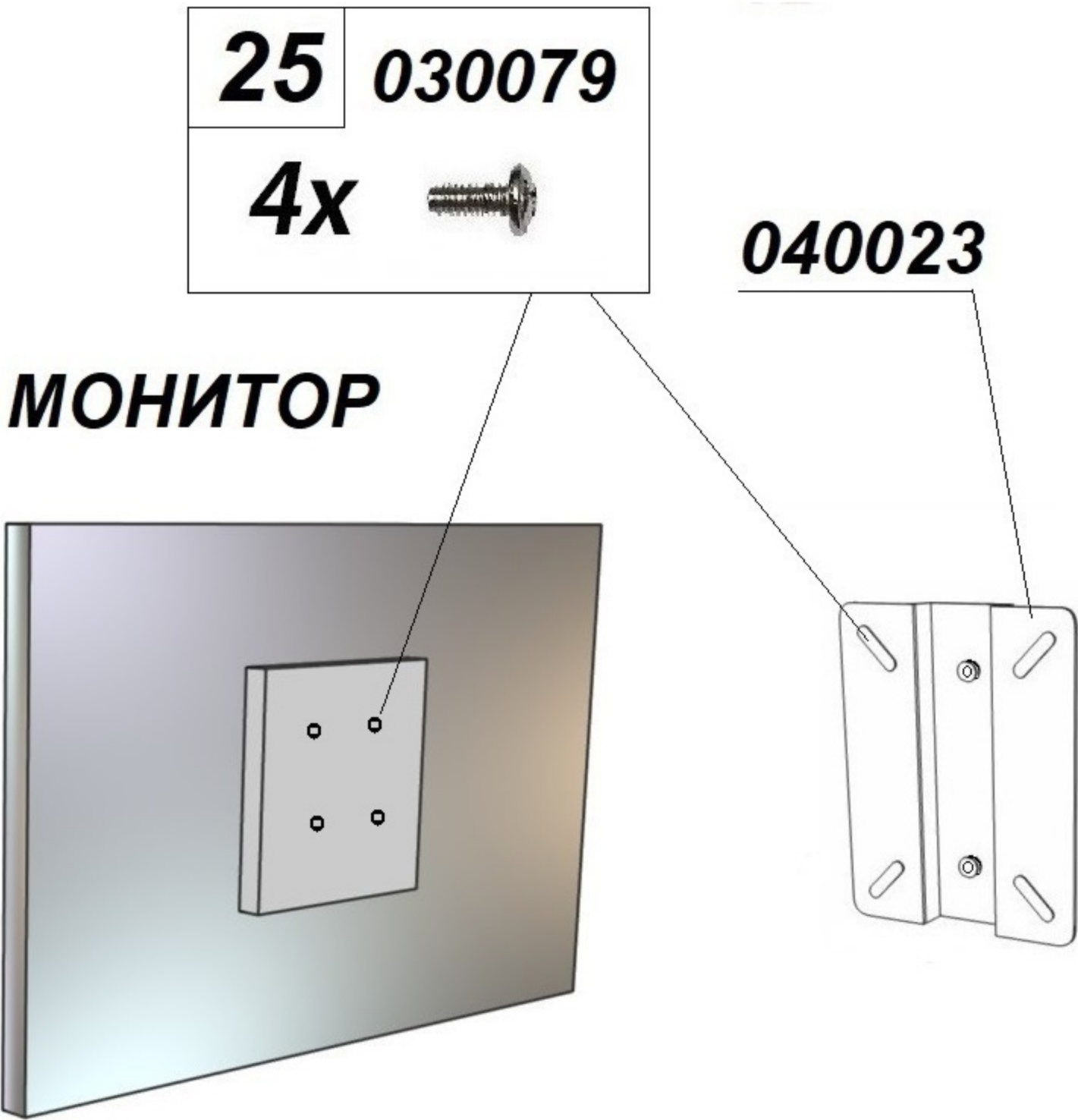


010007

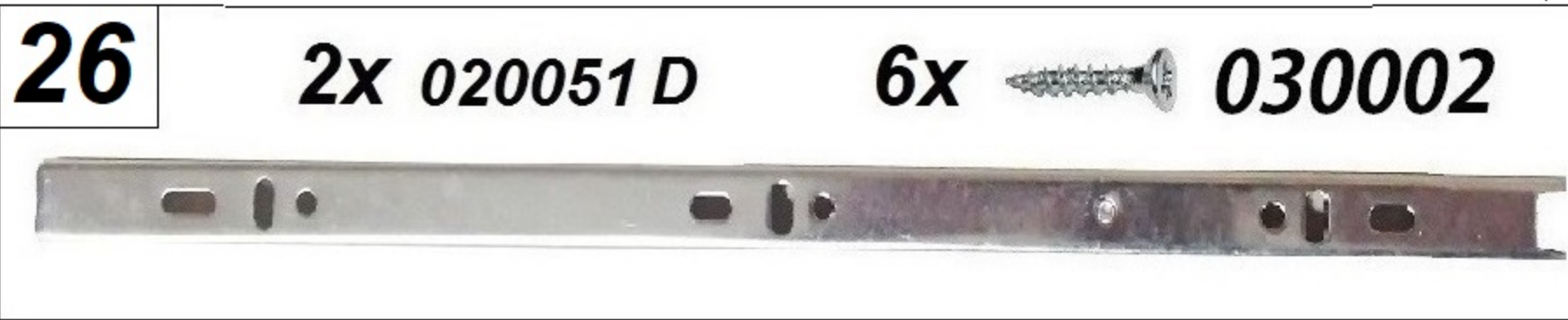
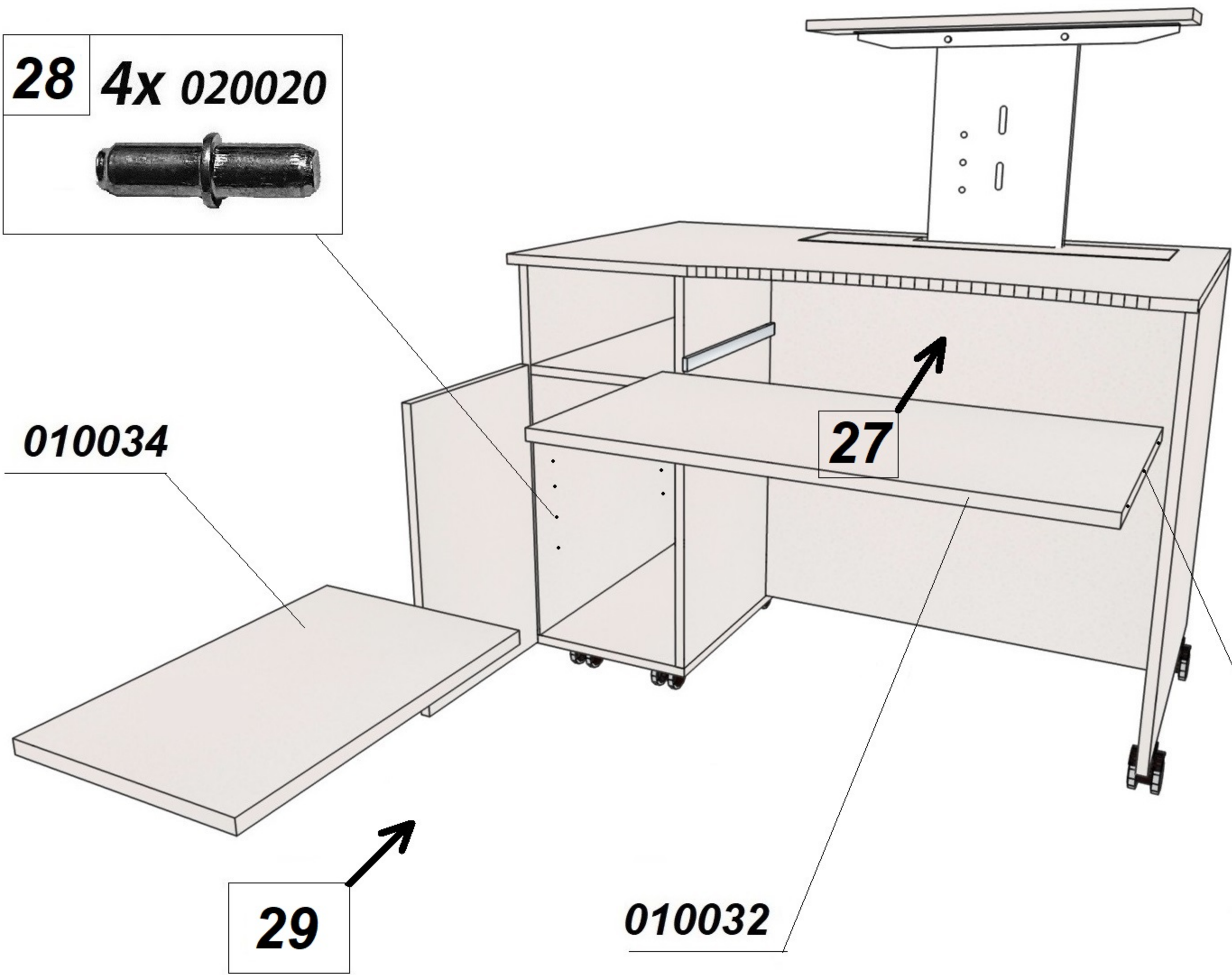


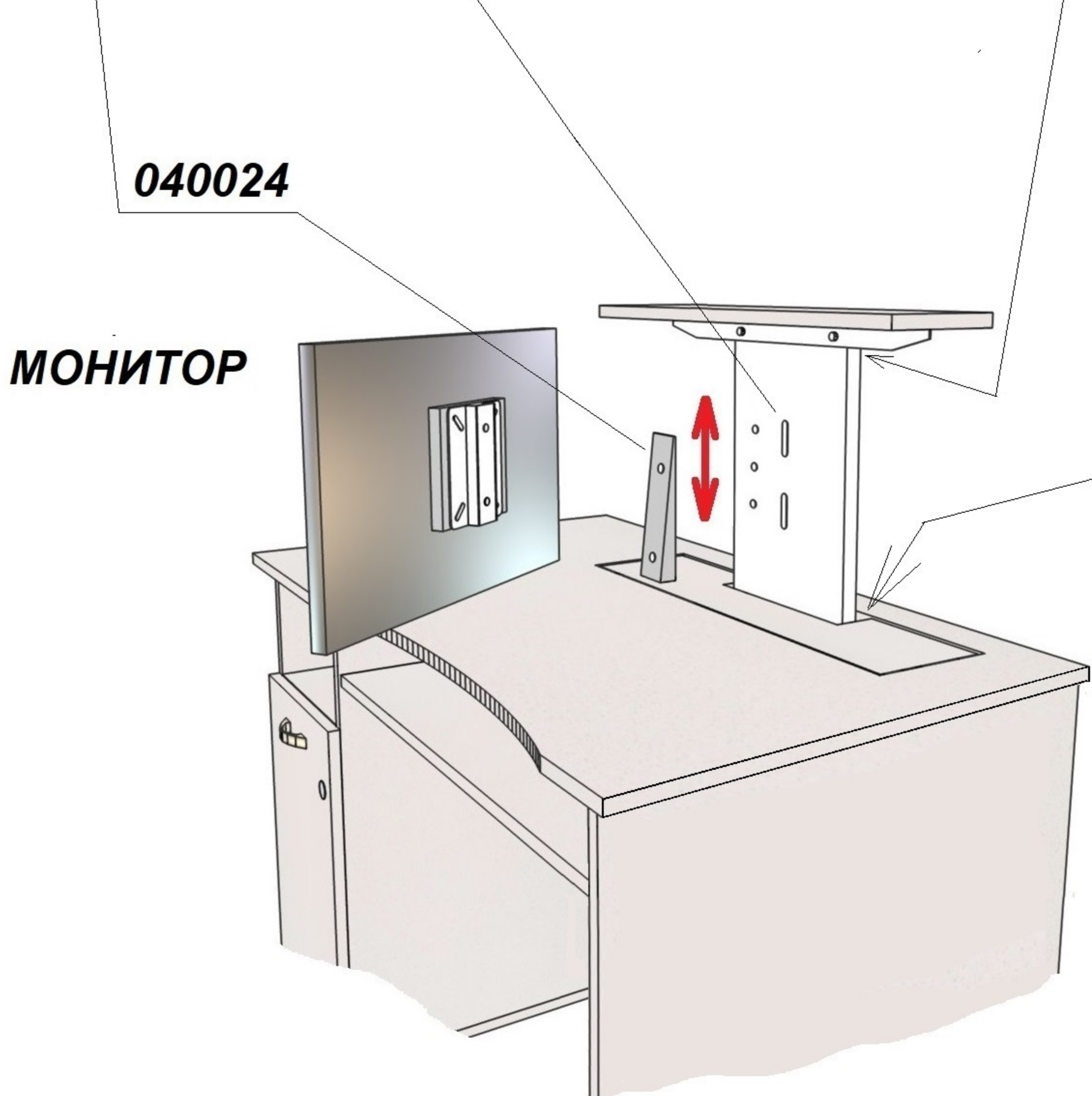
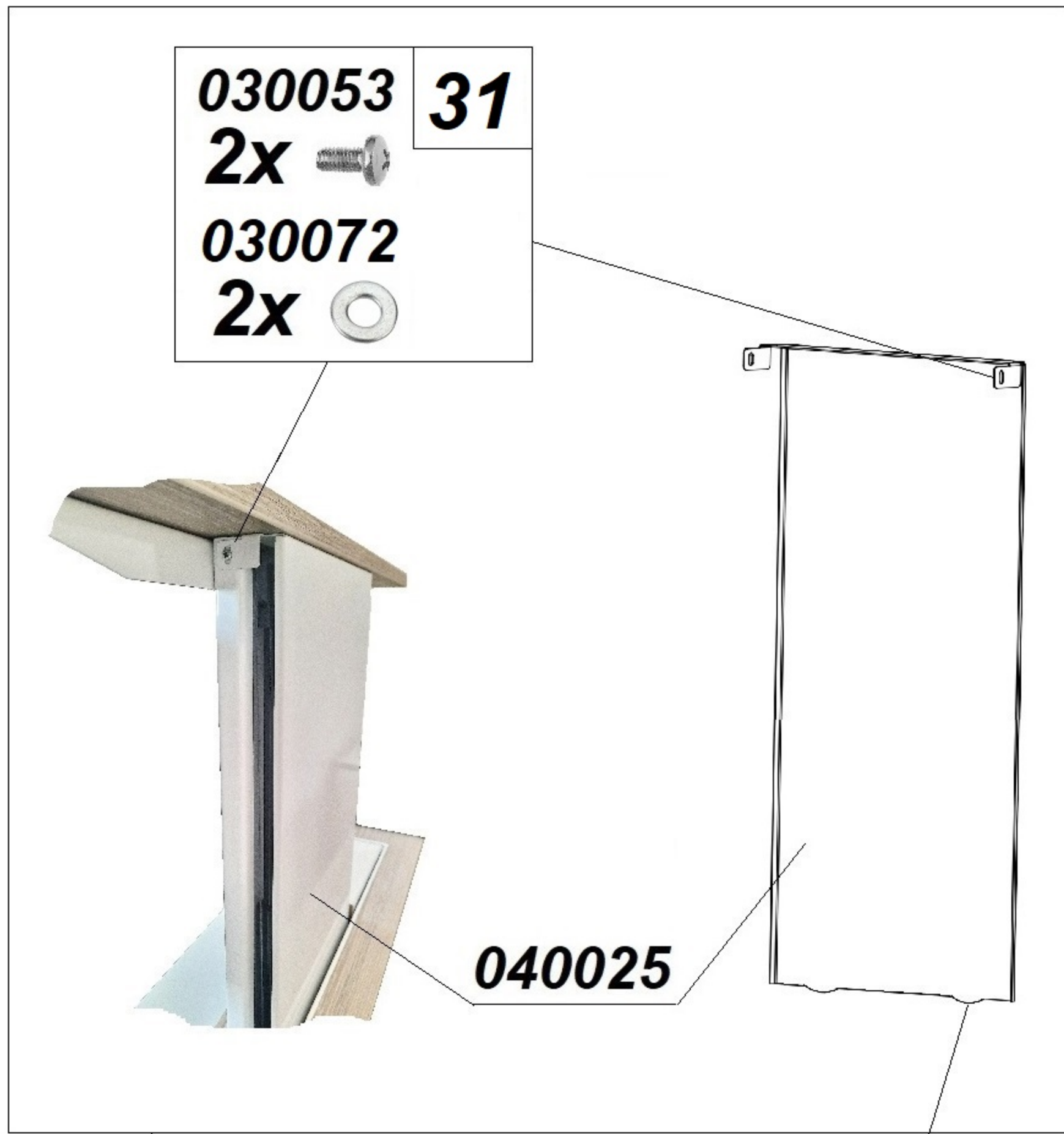
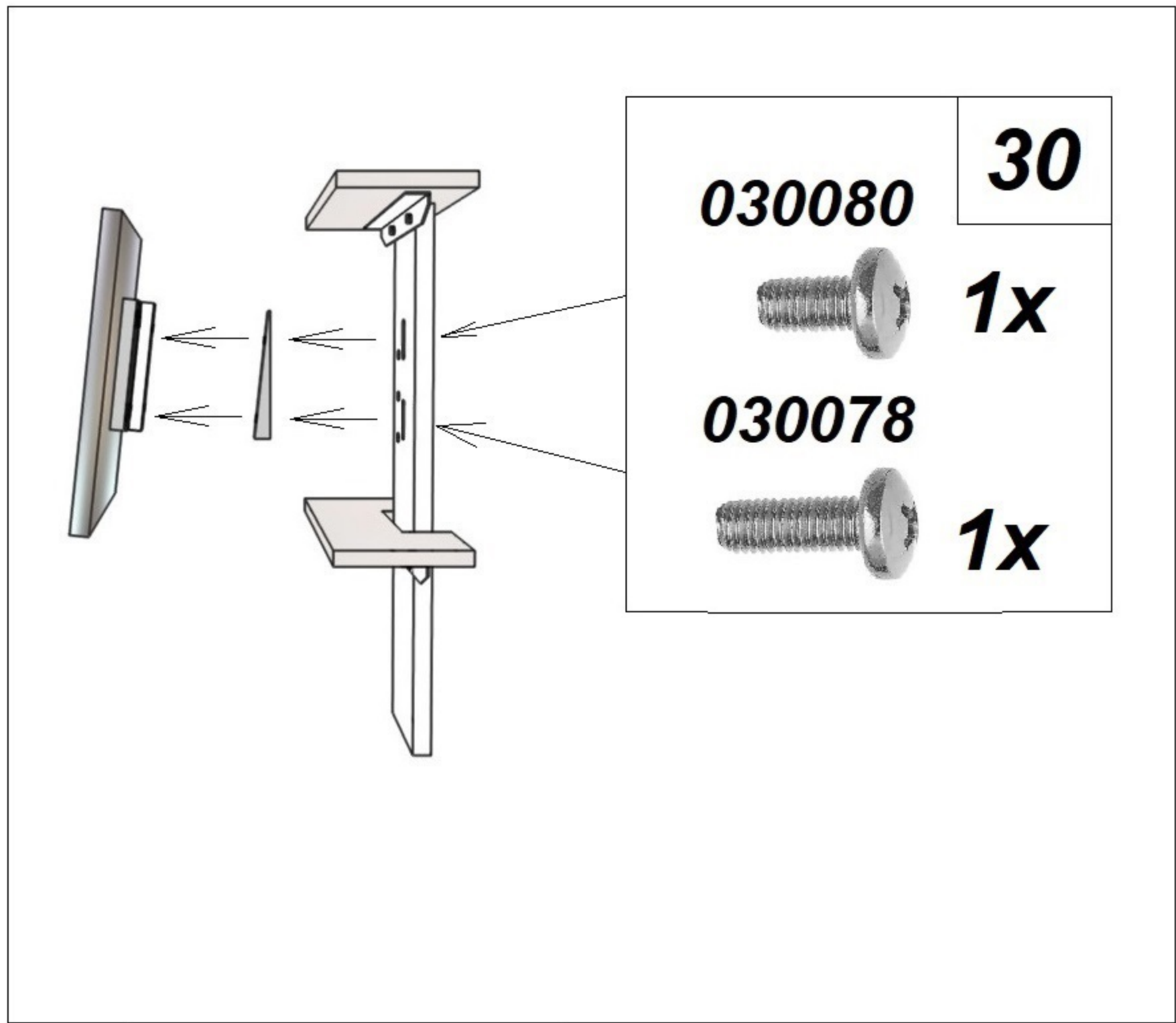
010022



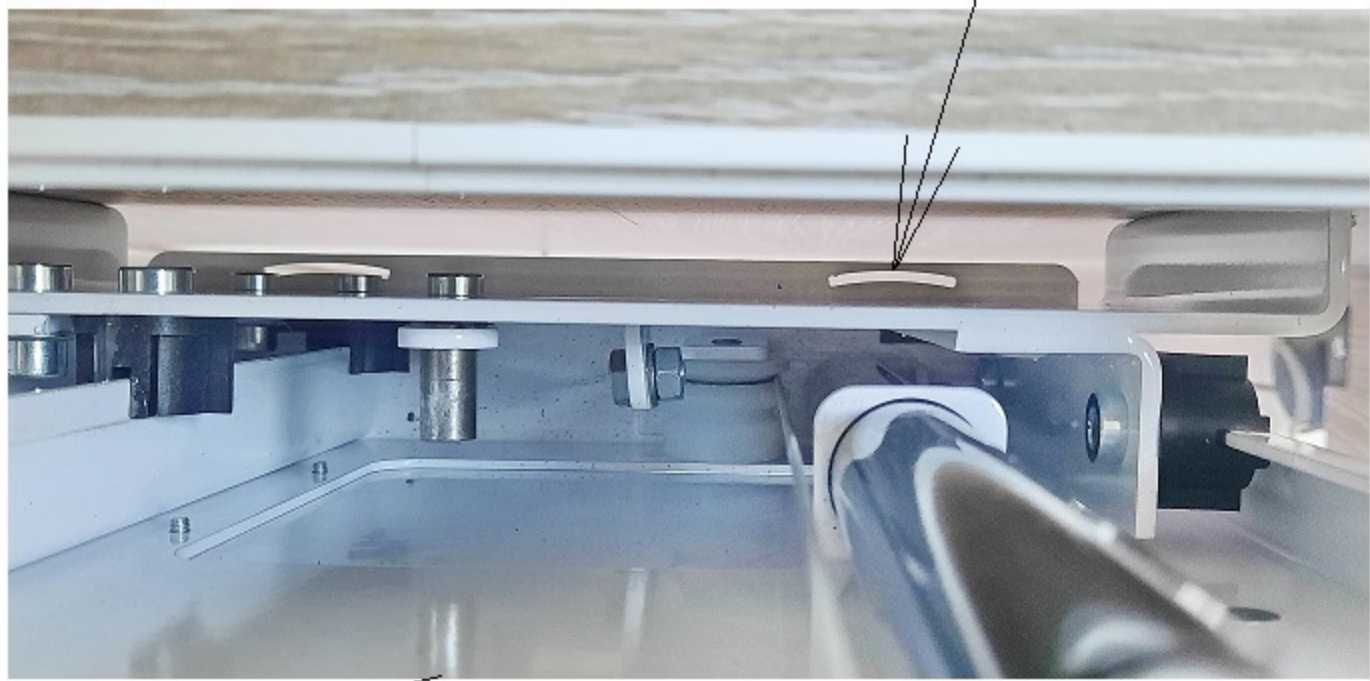


010034



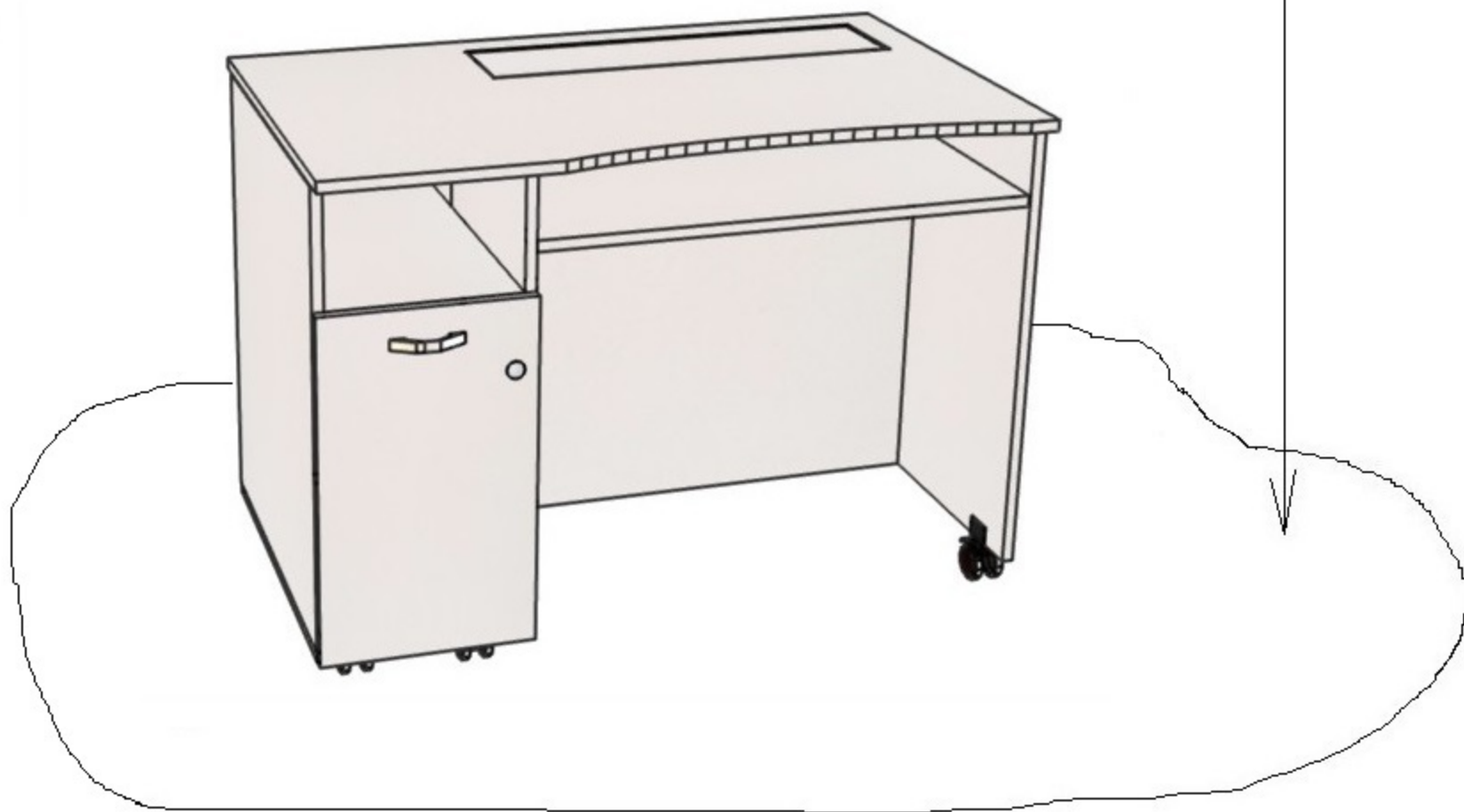
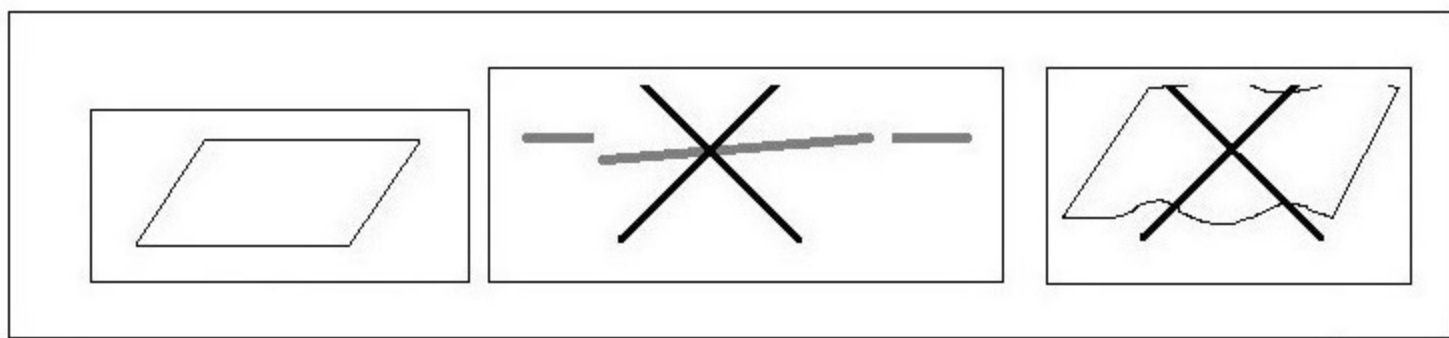


Установить в пазы

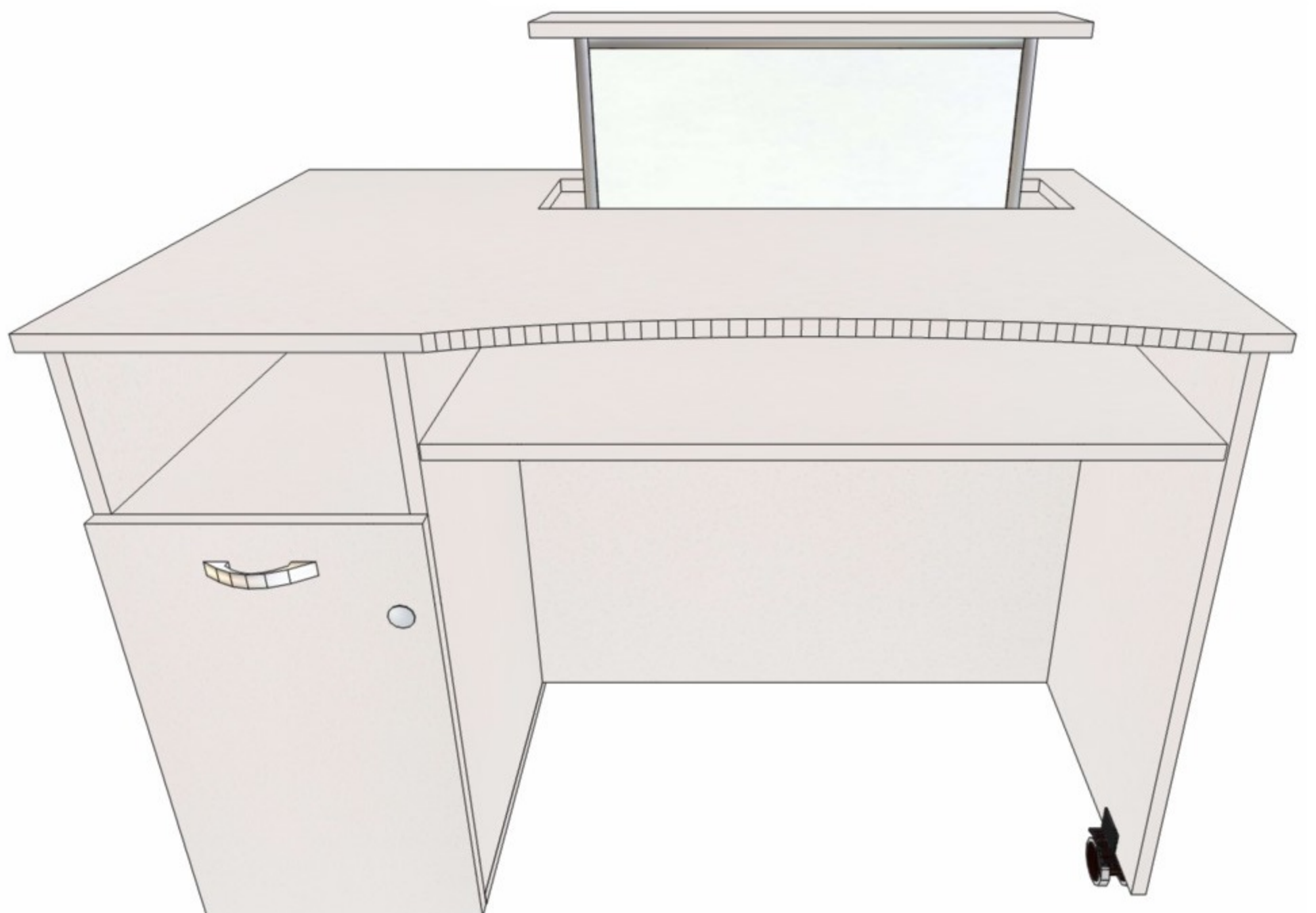




1



2



3

