

CRAFTBOX KOMFORT

Шкаф-трансформер КОМФОРТ



SYMBOLS



ATTENTION

ВНИМАНИЕ



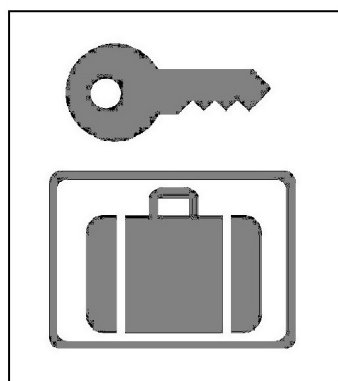
ASSEMBLY & ADJUSTMENT

СБОРКА РЕГУЛИРОВКА



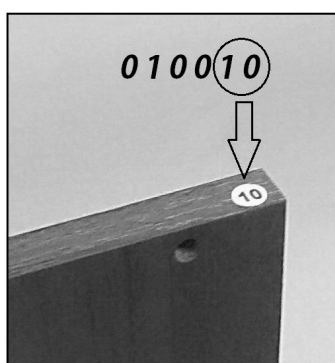
OPERATION

ЭКСПЛУАТАЦИЯ



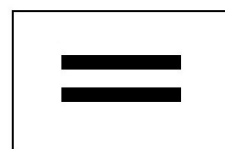
STORAGE

ХРАНЕНИЕ



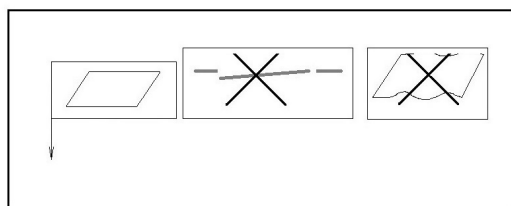
INDICATING MARK

ОБОЗНАЧЕНИЕ



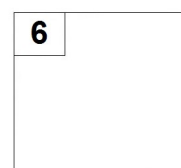
EQUALITY

РАВЕНСТВО



EVEN SURFACE

РОВНАЯ ПОВЕРХНОСТЬ



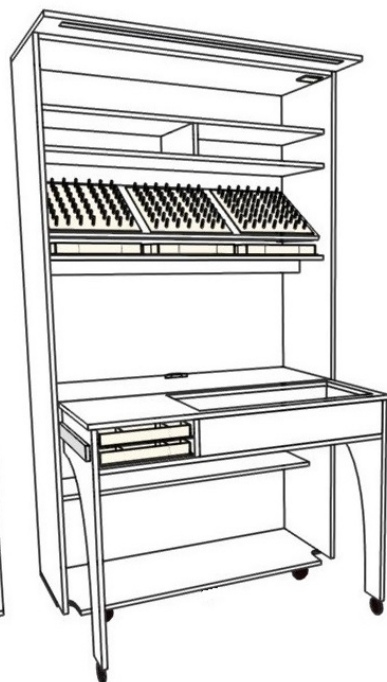
STEP No

НОМЕР ОПЕРАЦИИ

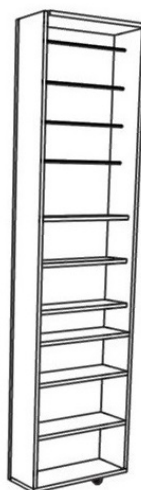
Module A
Модуль А



Module D
Модуль D



Module B
Модуль B



Module C
Модуль C



Mod D

010001	1x	010003	1x	010004	1x	010006	1x
010009	1x	010018	1x	010025	1x	010026	1x
010027	1x	010029	1x	010031	1x	010033	2x
010034	1x						

020040 2x	020041 2x	020020 6x	020030 1x	020047 2x	020049 4x
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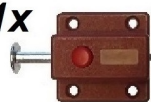
030002 3,5 * 16 24x	030003 6,2 * 50 41x	030005 4,2 * 16 6x	030008 φ 4 2x	030009 M4 * 20 2x	030011 φ 15 41x	030012 φ 18 5x
030013 L 35 5x	030014 φ 15 h 12 5x	030015 φ 8 * 30 4x	030022 M 10 4x	030023 φ 10 S1,8 4x	030031 φ 10 S2,5 4x	

1x 040005 CB	1x 040006 CB
1x 040007 CB	

3x 050004	5x 050005
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1x 060001 L 5m	1x 060002 AC 100-240V DC 12V 1A
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Mod A

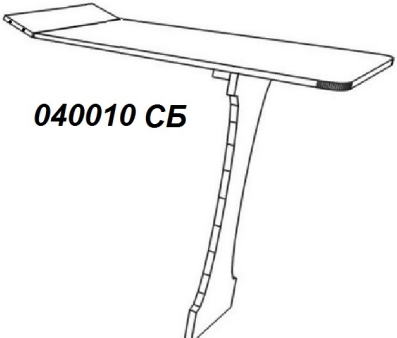
 040008 CB	2x 020010  L 660	 1x 020038		020040 1x 	020042 1x 
	9x 020048 				
	030001  3 * 16 48x	030008  φ 4 2x	030009  M4 * 20 2x	030022  M 10 1x	030023  φ 10 S1,8 1x

Mod B

040009 CB

2x 020010  L 660	020011  1x	 1x 020038	020040 1x 			
020044 8x 		4x 020045 	7x 020048 			
030001  3 * 16 44x	030002  3,5 * 16 28x	030008  φ 4 2x	030009  M4 * 20 2x	030022  M 10 1x	030023  φ 10 S1,8 1x	 φ 10 S2,5 1x

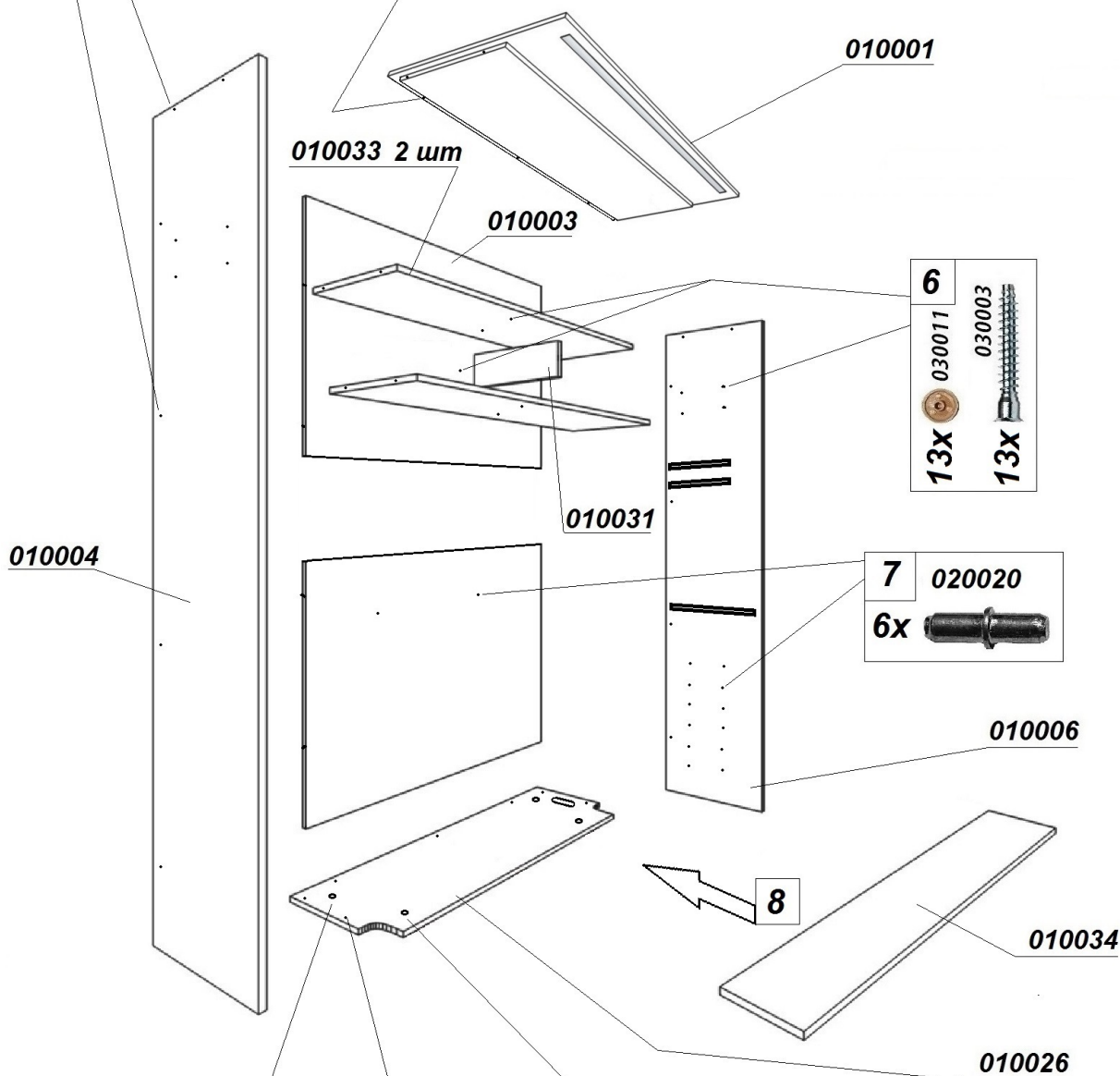
Mod C

 040010 CB	030003  6,2 * 50 4x	030011  $\phi 15$ 4x
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1x  S4

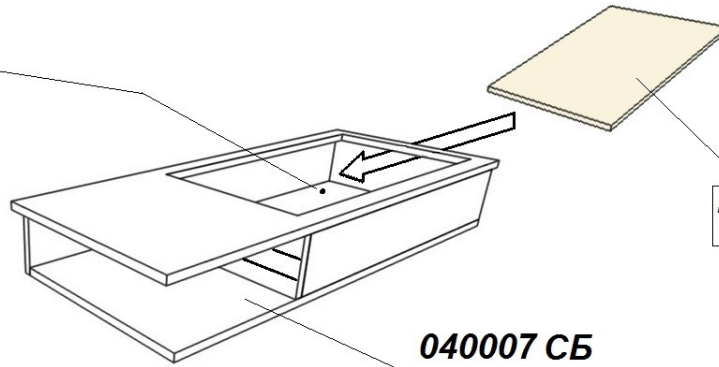


Mod D

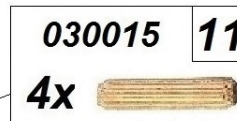




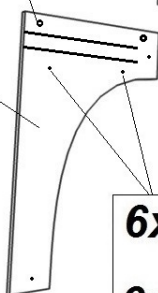
Mod D



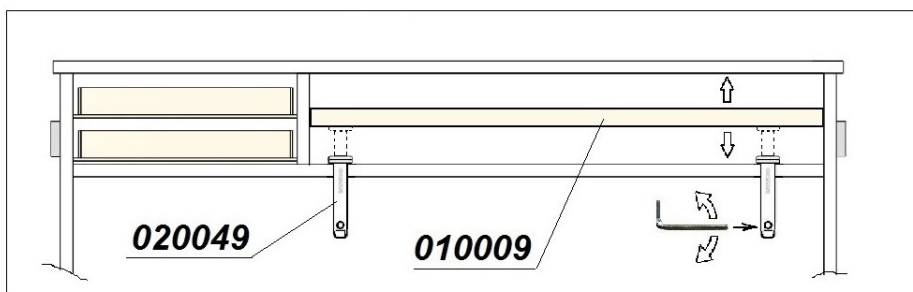
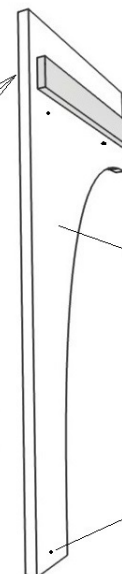
10 010009



010025



010027



Mod A

18



1x 020042
4x 030001

19



9x 020048

20



22x 030001 2x 020010

21



1x 030022
1x
1x 030023
1x 020040

22



030008 030009
2x 2x
1x 020038

040008 СБ

Mod B

28

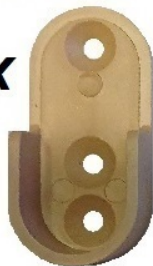
4x 020045



23

020044

8x



030002

24x



25

22x 030001 2x 020010



040009CB

7x 020048

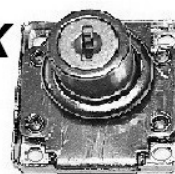
29



24

020011

1x



4x

030002



26

1x 030022

1x

1x 030023

1x 020021



27

030008 030009

2x

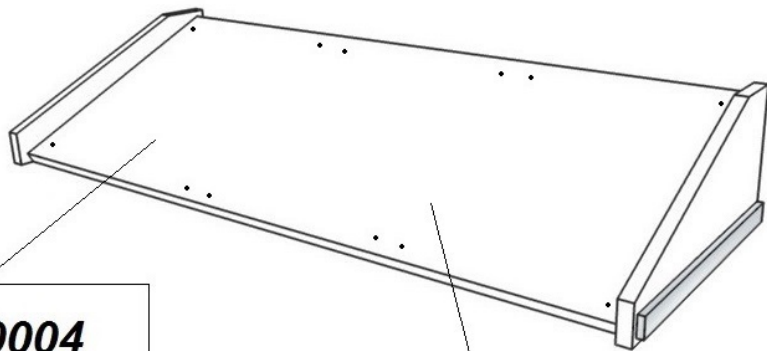
2x

1x

020038



Mod D



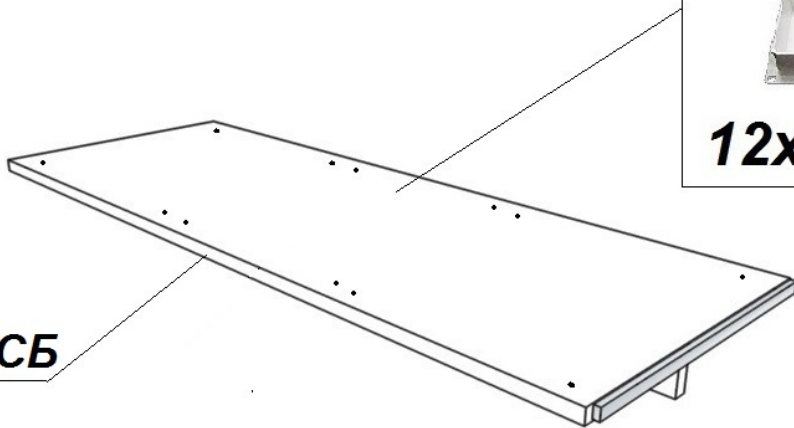
30 **3x 050004**

12x 030002

040005 CB

31 **3x 050005**

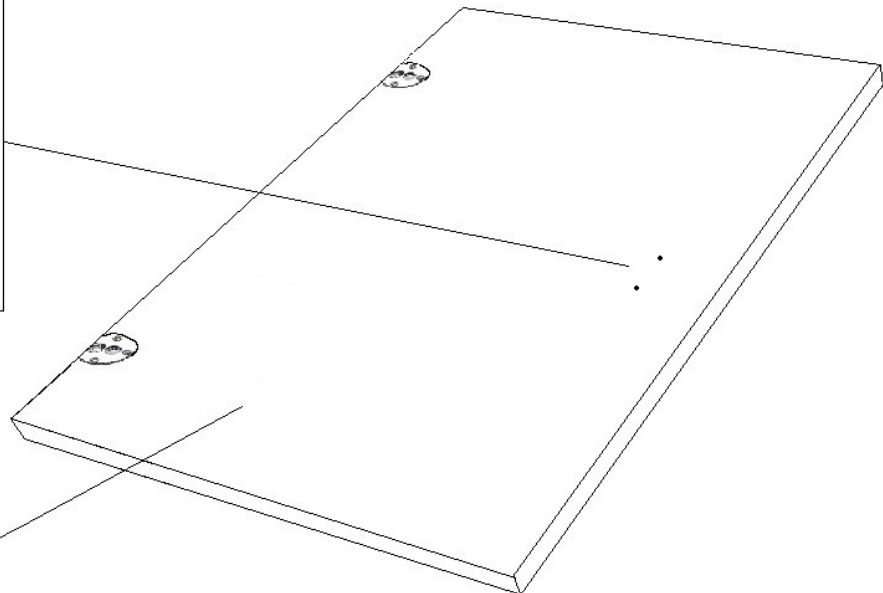
12x 030002



040006 CB

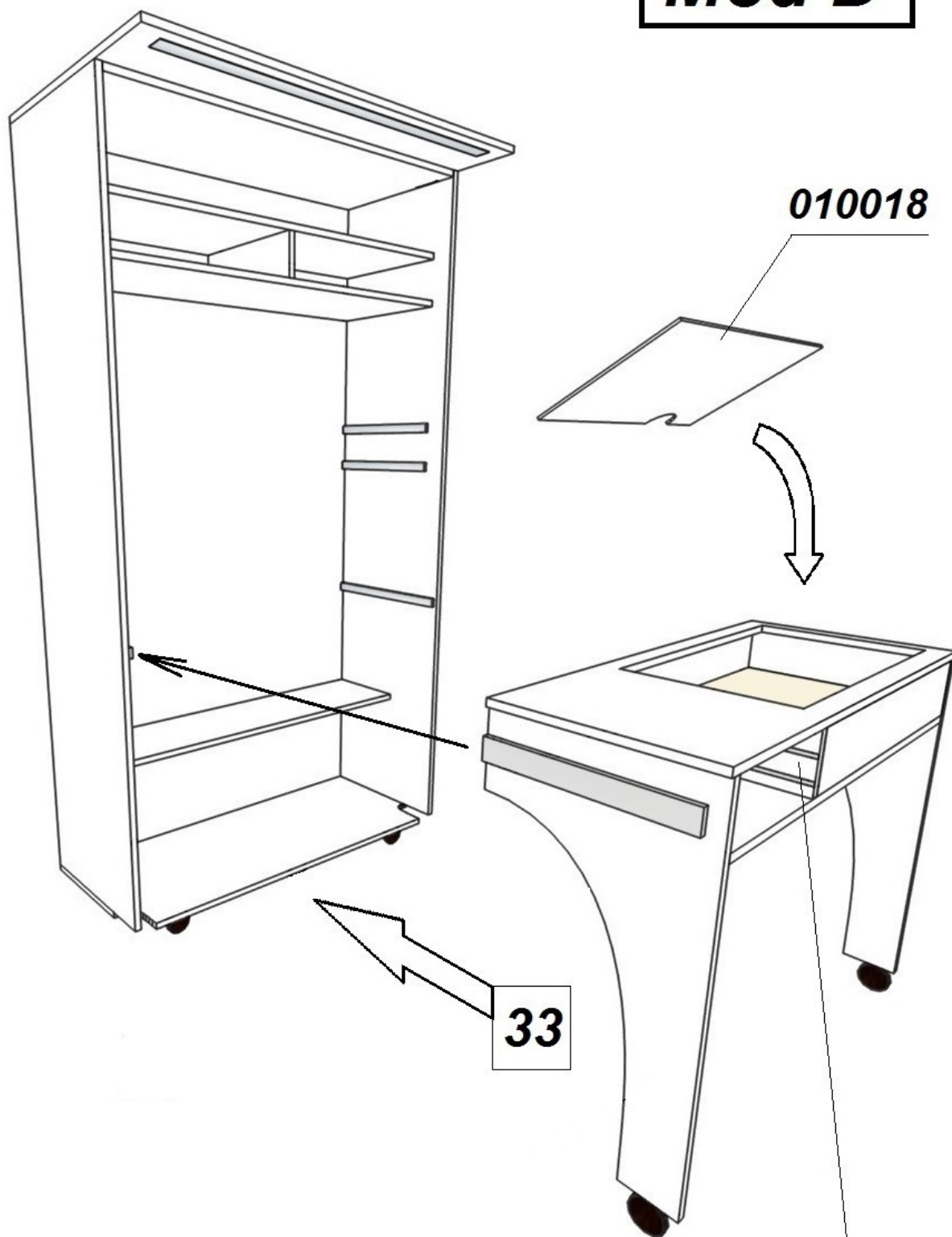
32 **1x 020030**

030008 **030009**
2x **2x**



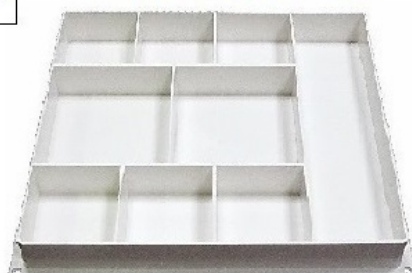
010029

Mod D

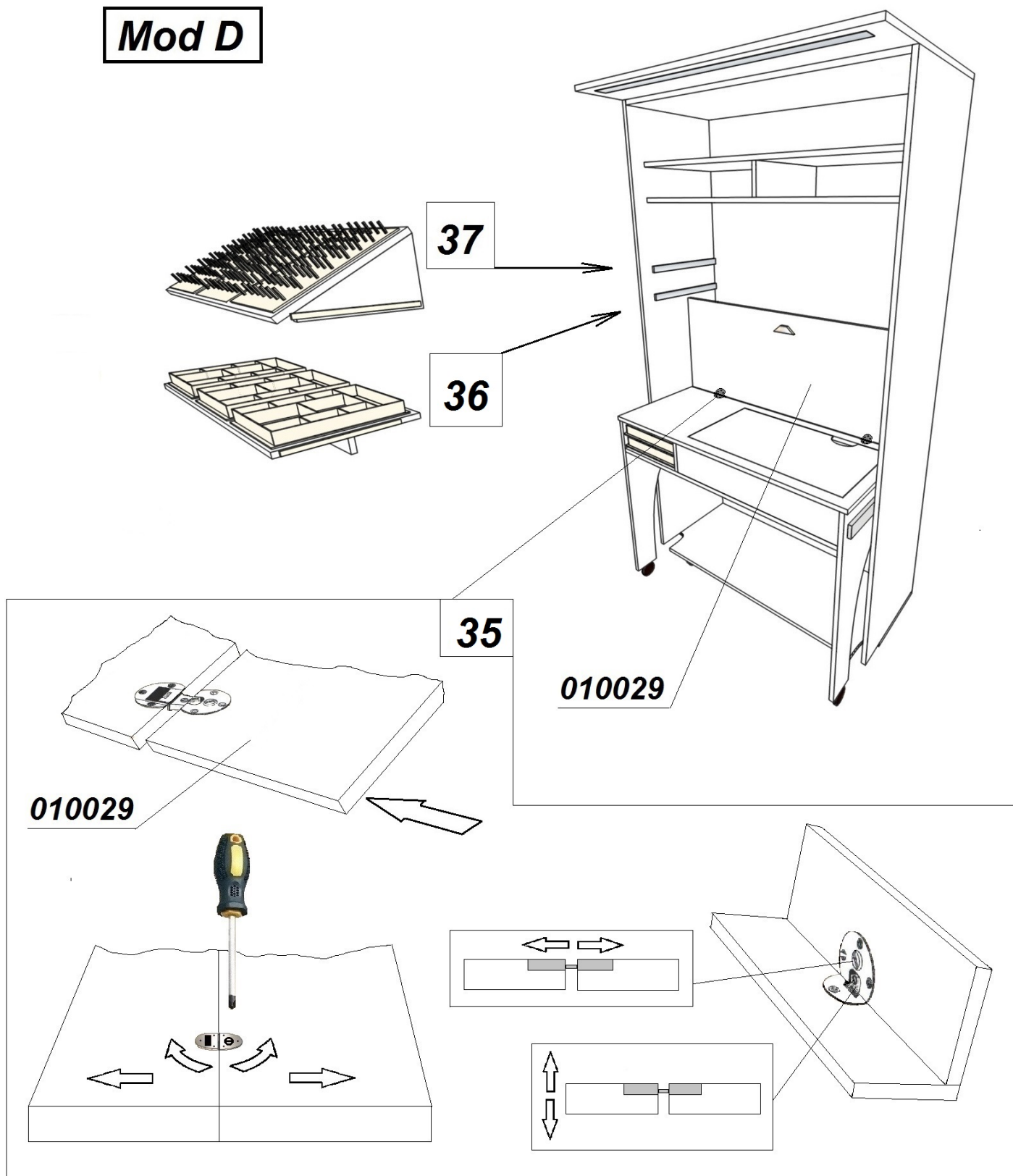


34

2x 050005



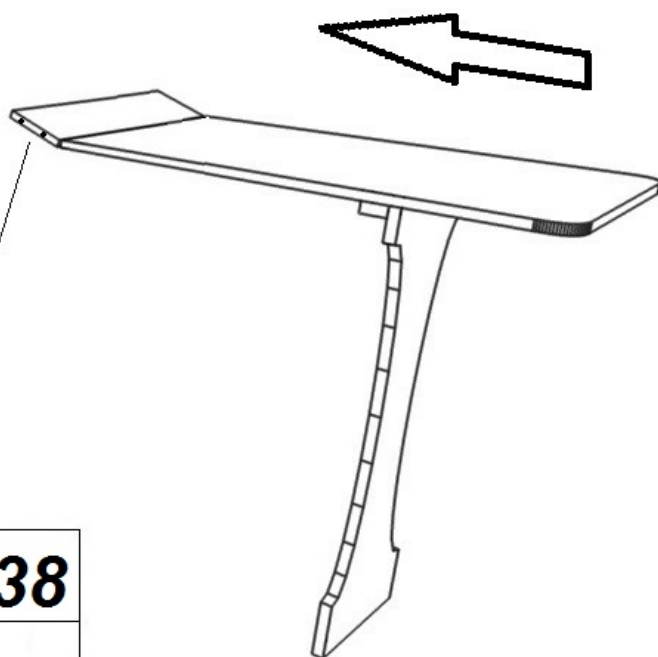
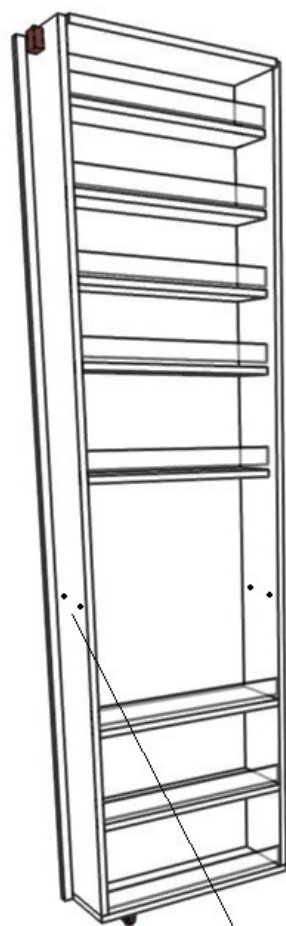
Mod D



Mod A

Mod B

Mod C



Mod A

Mod D

Mod B

