

CRAFTBOX COMFORT

Шкаф - трансформер КОМФОРТ



SYMBOLS



ATTENTION

ВНИМАНИЕ



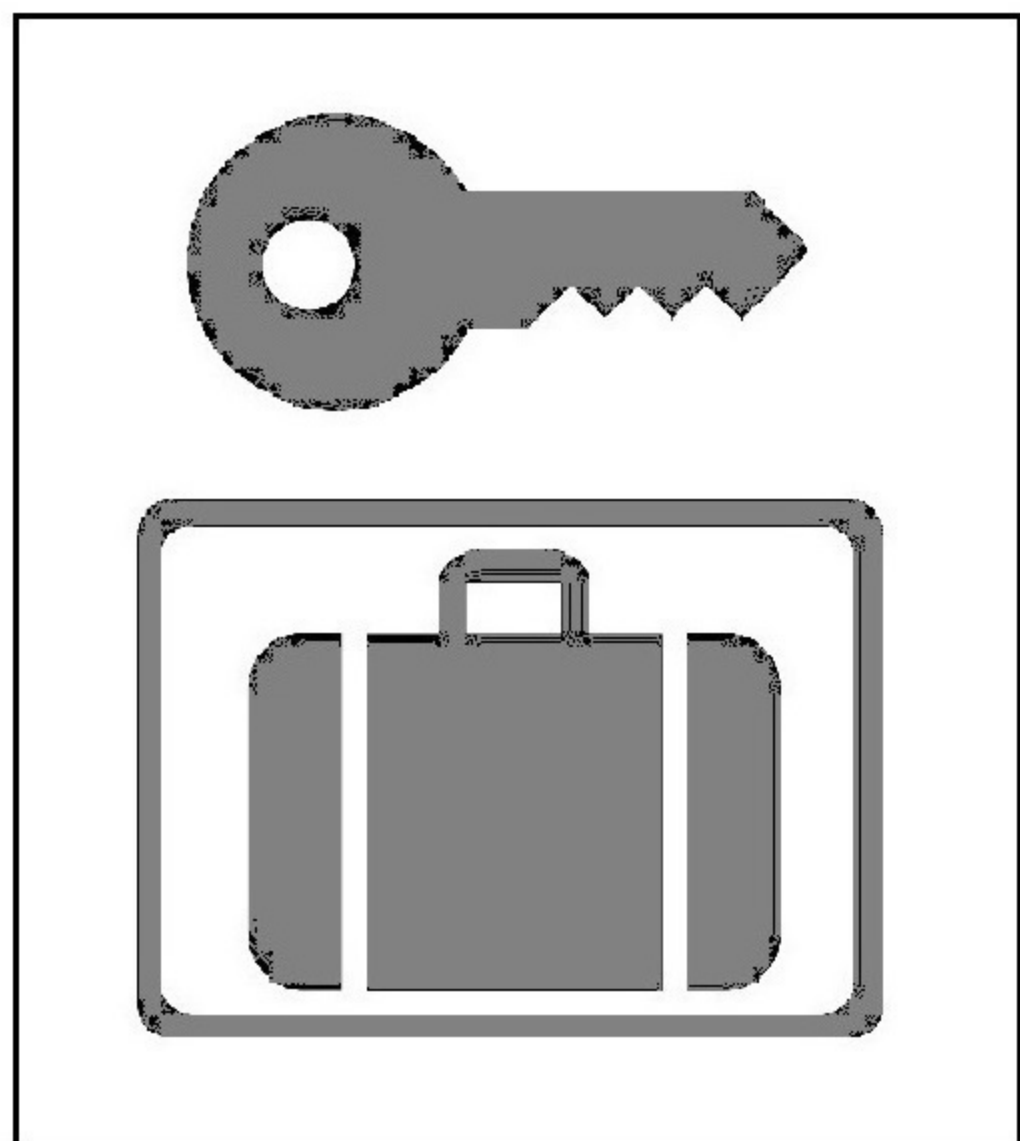
ASSEMBLY & ADJUSTMENT

СБОРКА РЕГУЛИРОВКА



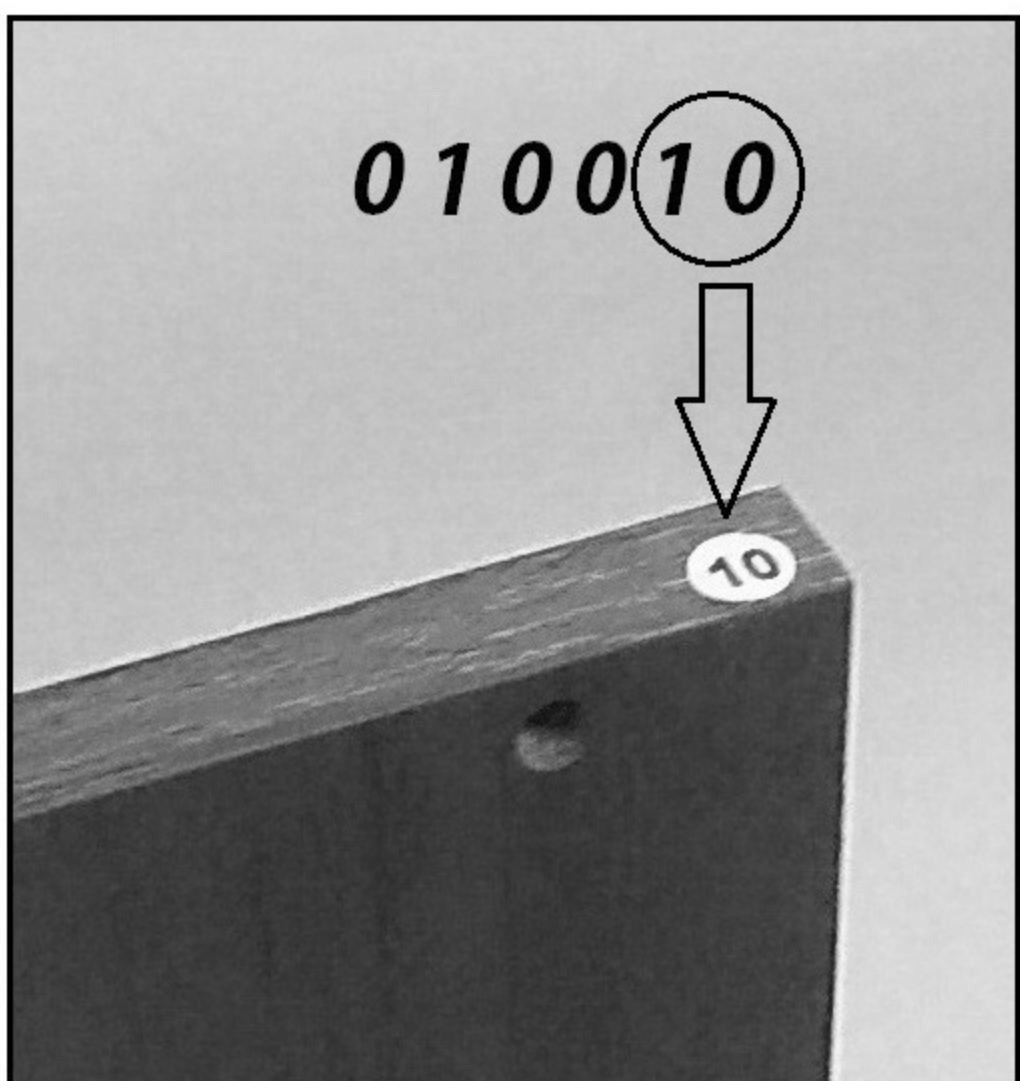
OPERATION

ЭКСПЛУАТАЦИЯ



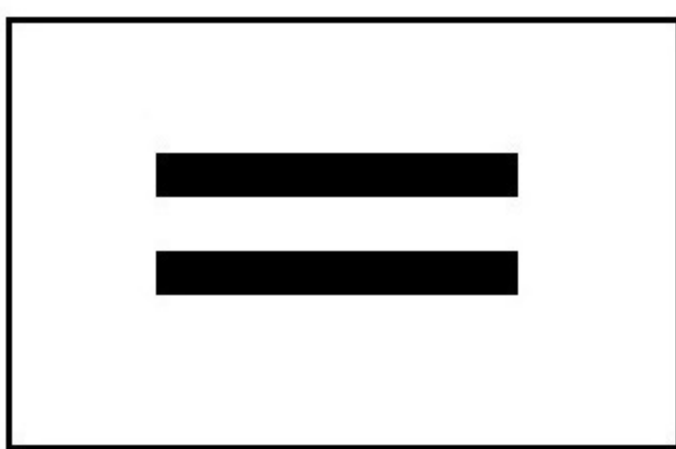
STORAGE

ХРАНЕНИЕ



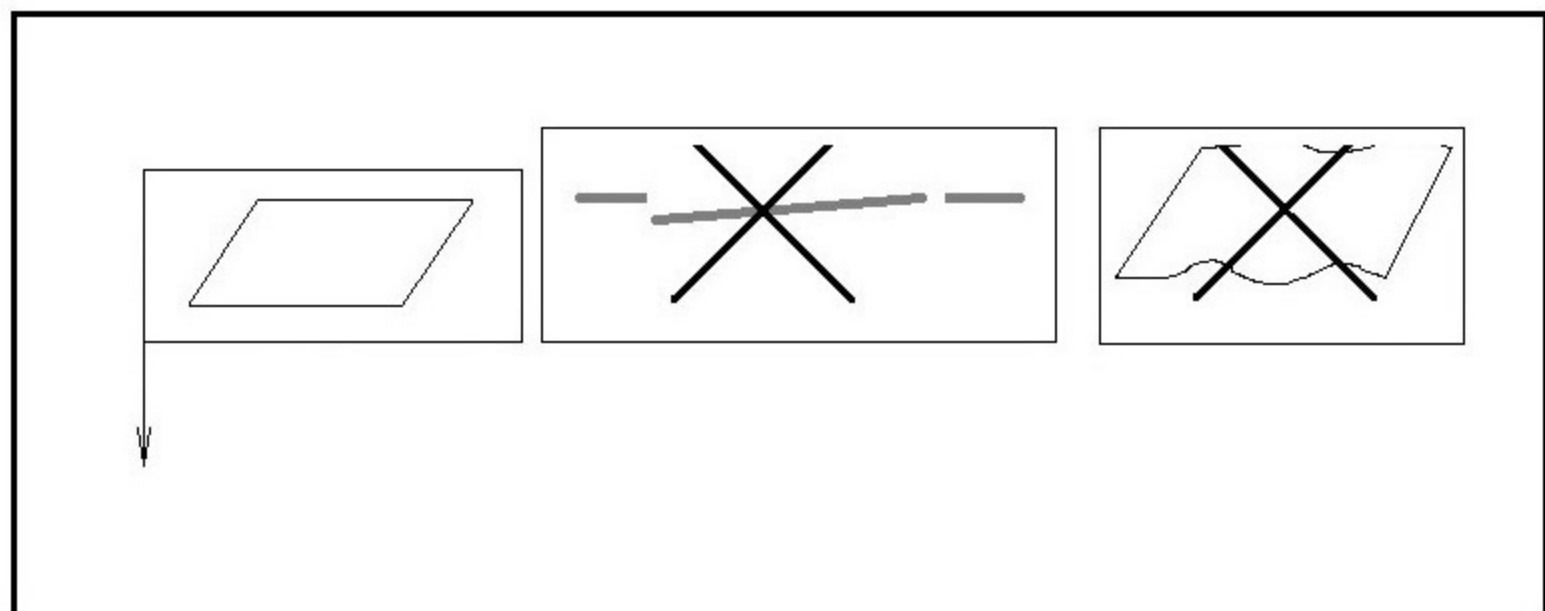
INDICATING MARK

ОБОЗНАЧЕНИЕ



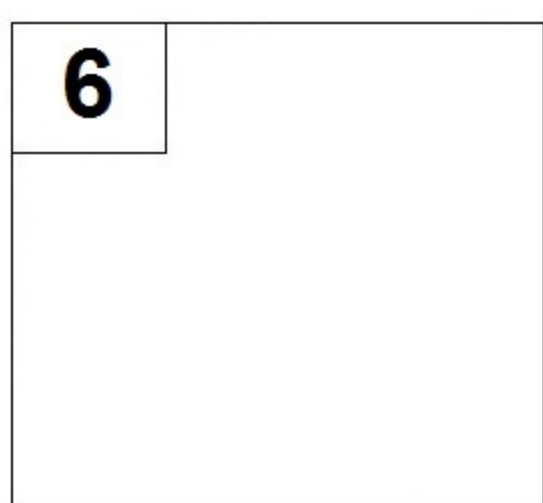
EQUALITY

РАВЕНСТВО



EVEN SURFACE

РОВНАЯ ПОВЕРХНОСТЬ



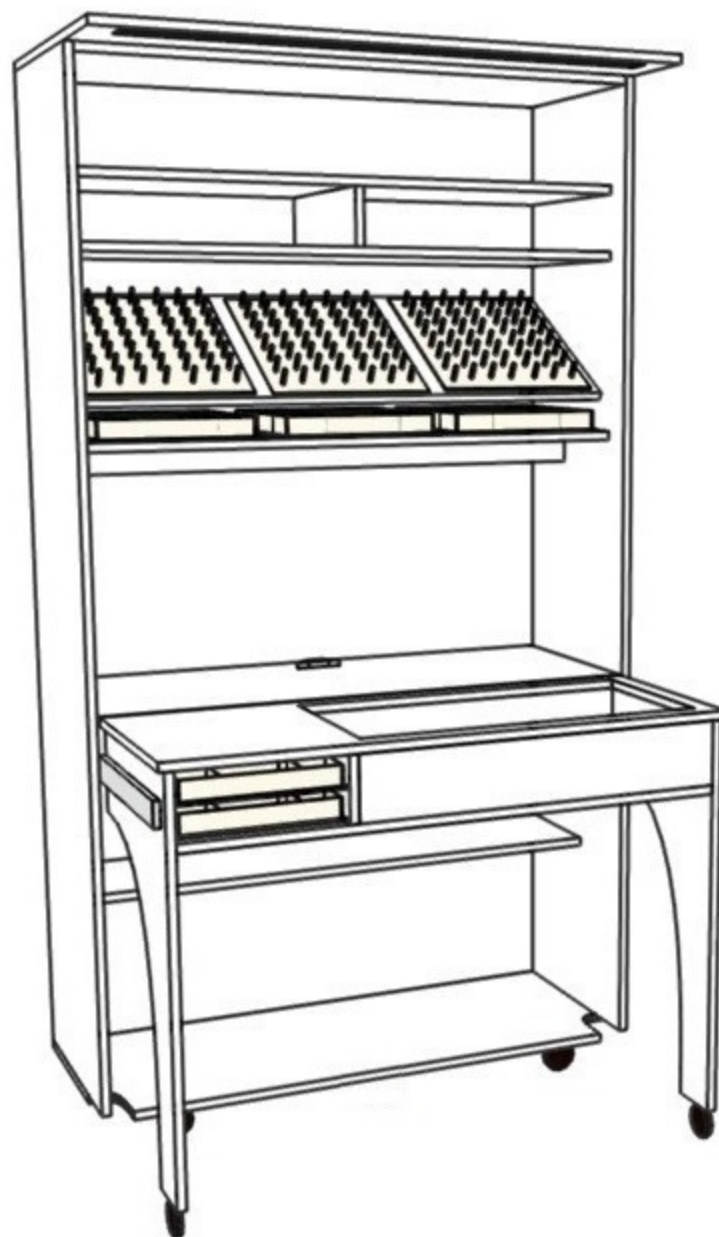
STEP No

НОМЕР ОПЕРАЦИИ

Module A
Модуль А



Module D
Модуль D



Module B
Модуль B



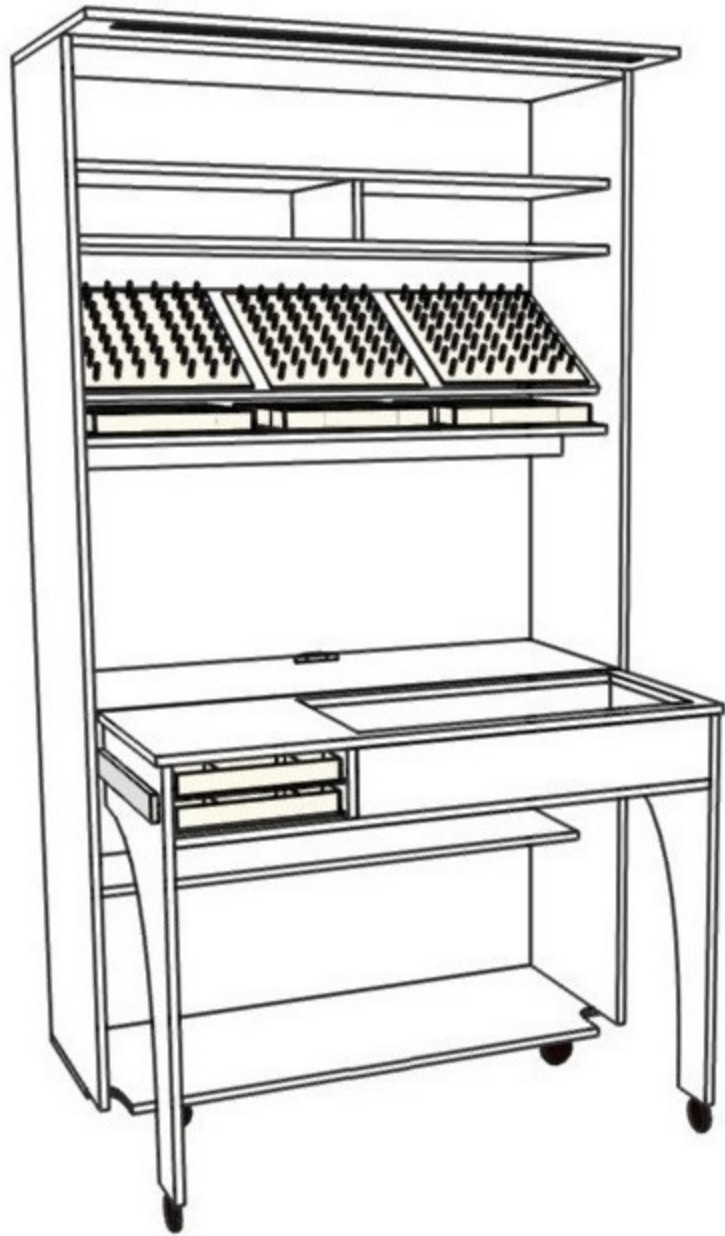
Module E
Модуль E



Module C
Модуль C



Mod D



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

020021 2x	020034 2x	020020 2x	020050 1 x	2x 020001	4x 020049	1x 020012
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030002 3,5 * 16 24x	030003 6,2 * 50 41x	030033 4,2 * 13 6x	030006 2,9 * 13 2x	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	030061 M 8 4x	030060 φ 8 4x	030031 φ 8 S2,5 4x		

1x 040005 СБ	4x 030029	4x 030030
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1x 040006 СБ	1x 040007 СБ
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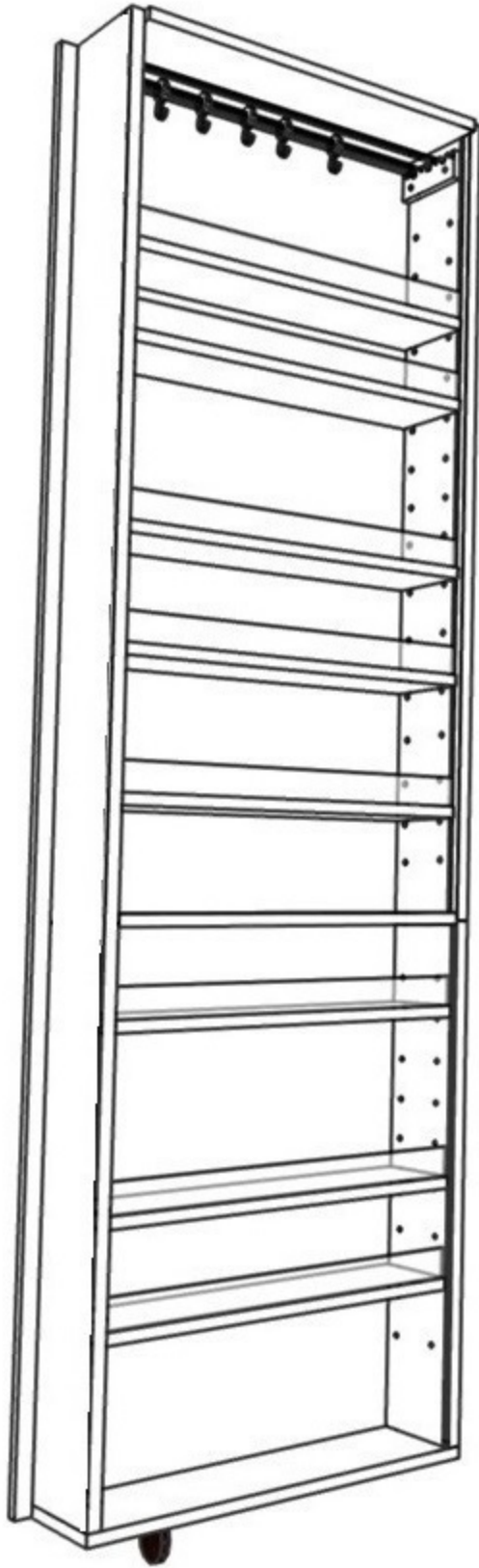
3x 050004	5x 050005
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56 L 5m 1x 060001

1x S4

Mod A

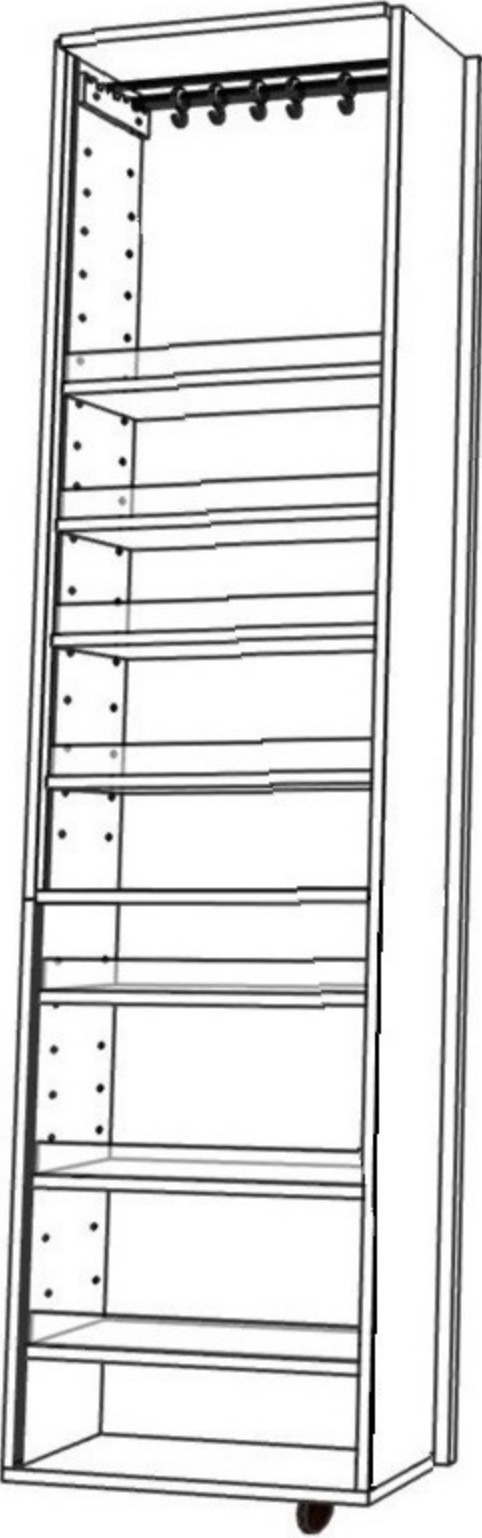
040008 СБ



2x 020010  L 660	1x 020038 	020016 1x 	020021 1x 
030002  3,5 * 16 2x	030008  φ 4 2x	030009  M4 * 20 2x	030061  M 8 1x
030060  φ 8 S1,8 1x	030031  φ 8 S2,5 1x	030038  2,5 * 20 44x	

Mod B

040009 СБ

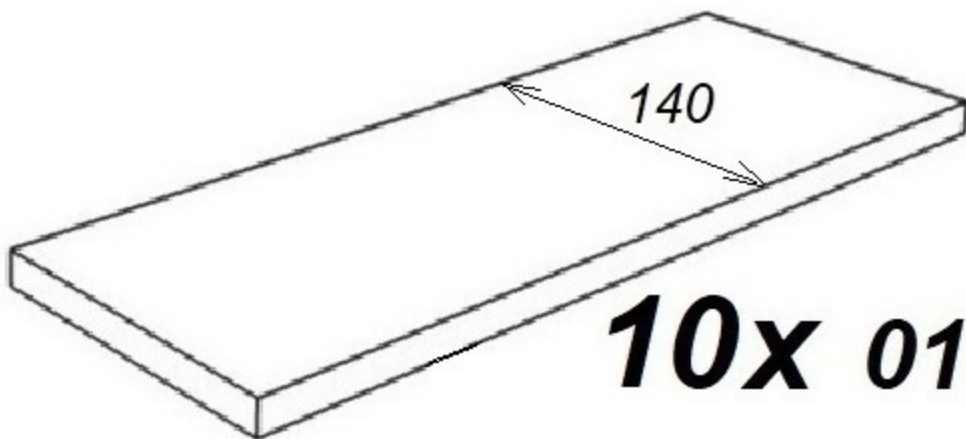
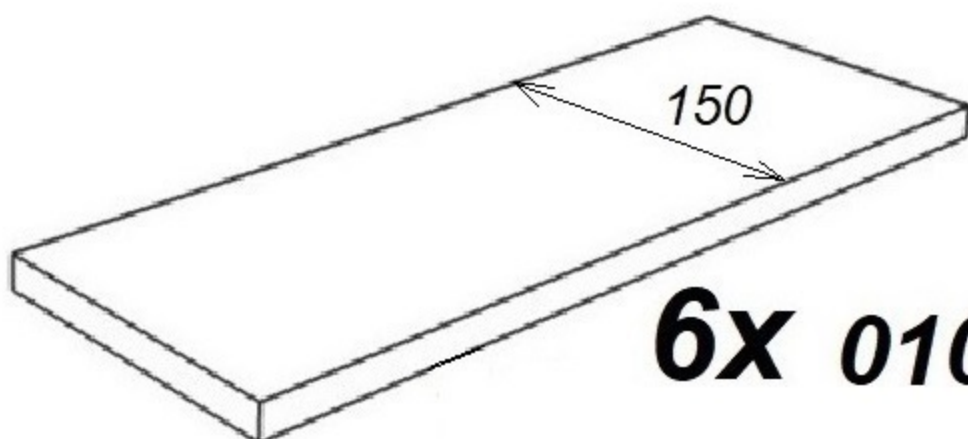


2x 020010  L 660	1x 020038 	020021 1x 	1x 020011 			
030001  3 * 16 2x	030008  φ 4 2x	030009  M4 * 20 2x	030061  M 8 1x	030060  φ 8 S1,8 1x	030031  φ 8 S2,5 1x	030038  2,5 * 20 44x

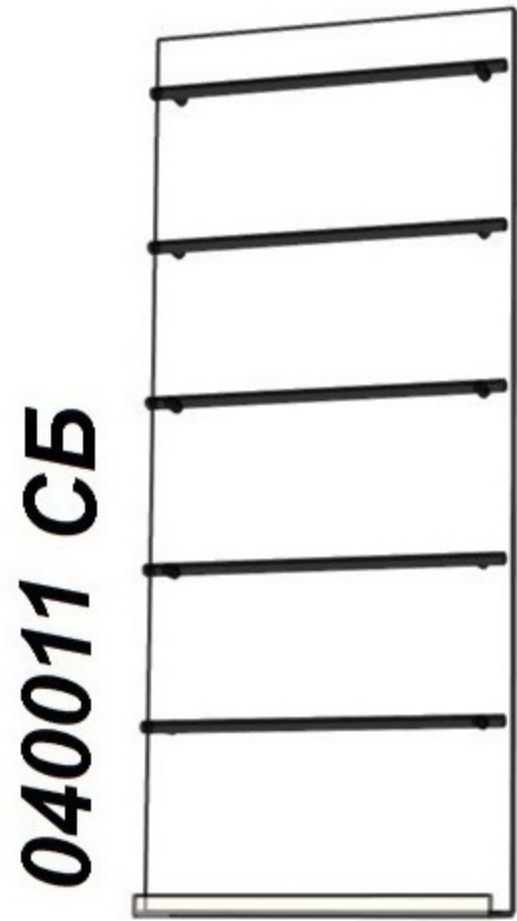
Mod A

+

Mod B

 10x 010034	 6x 010047		
80x 020020 	2x 020043  ϕ 8 L = 455	2x 020045  ϕ 16 L = 455	
16x 020048 	020072 10x 	8x 020077 	020078 80x 

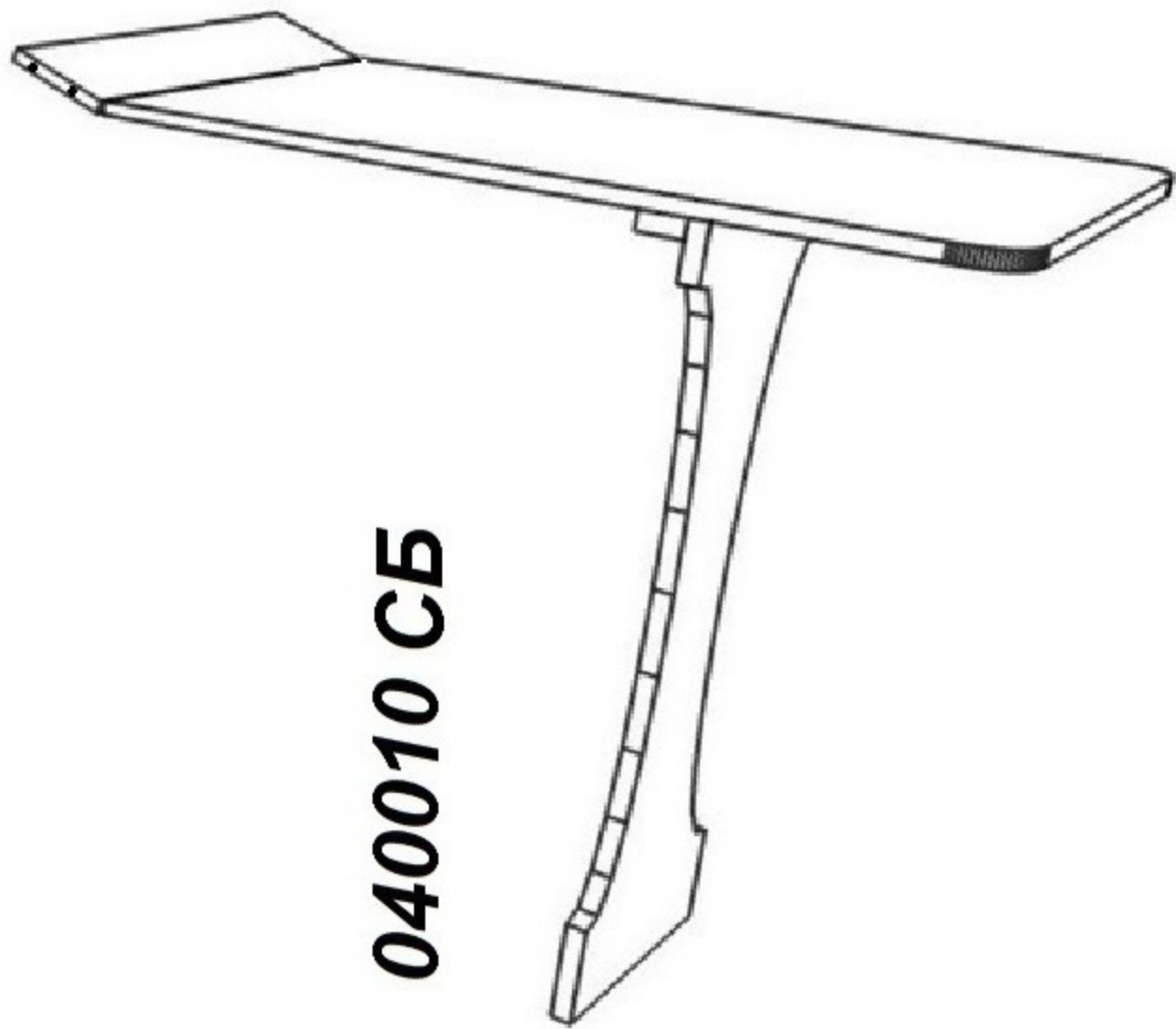
Mod E



 11x 020072	2x 020073 	1x 020074
5x 020075 L = 416		1x 020076

030004 φ 5 * 16 4x	030005 4,2 * 16 4x	030039 M4 * 16 6x	030040 φ 4 6x	030041 M4 6x	030043 3,5 * 30 12x	020089 1x
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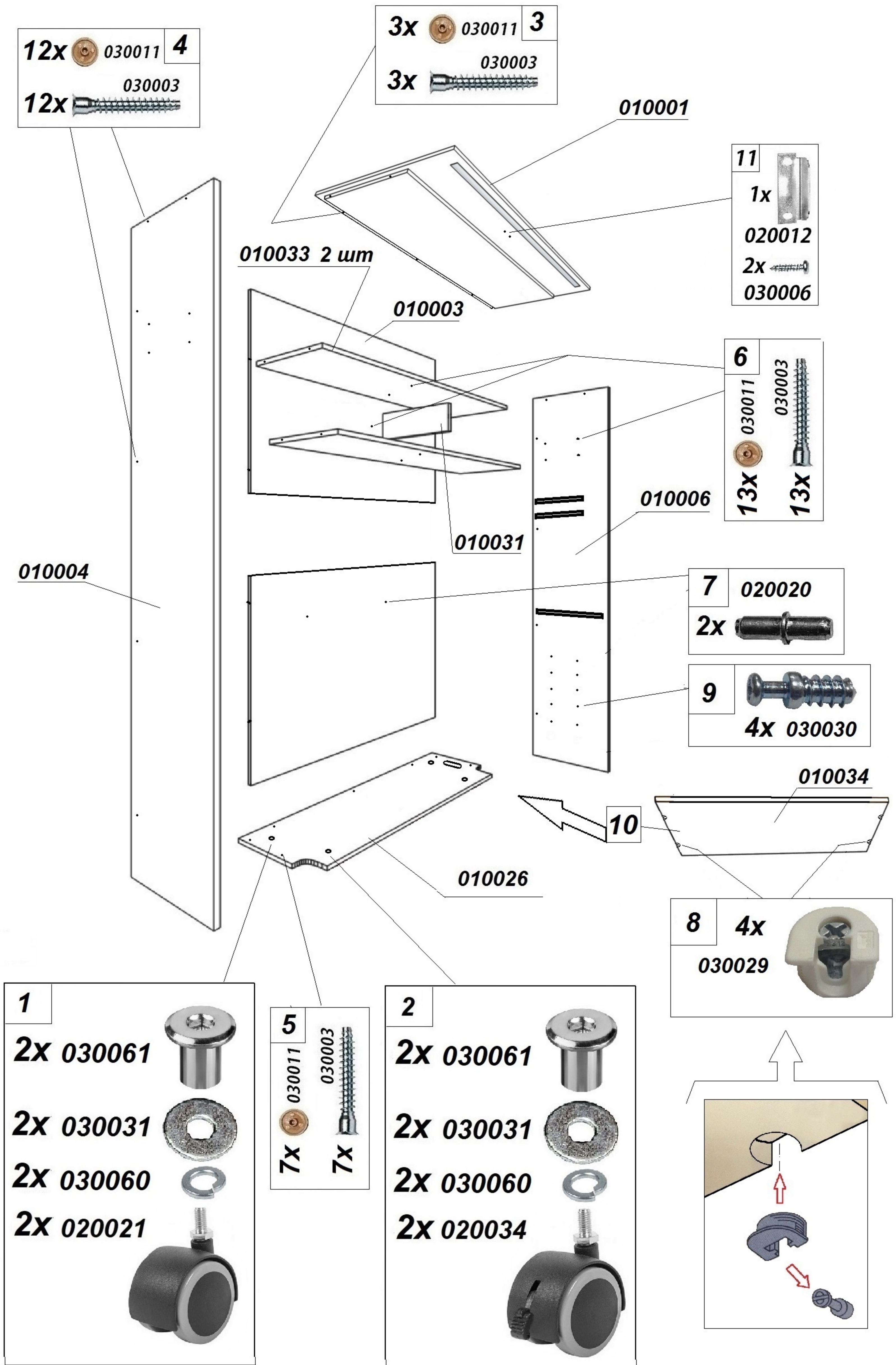
Mod C



030003 6,2 * 50 4x	030011 φ 15 4x
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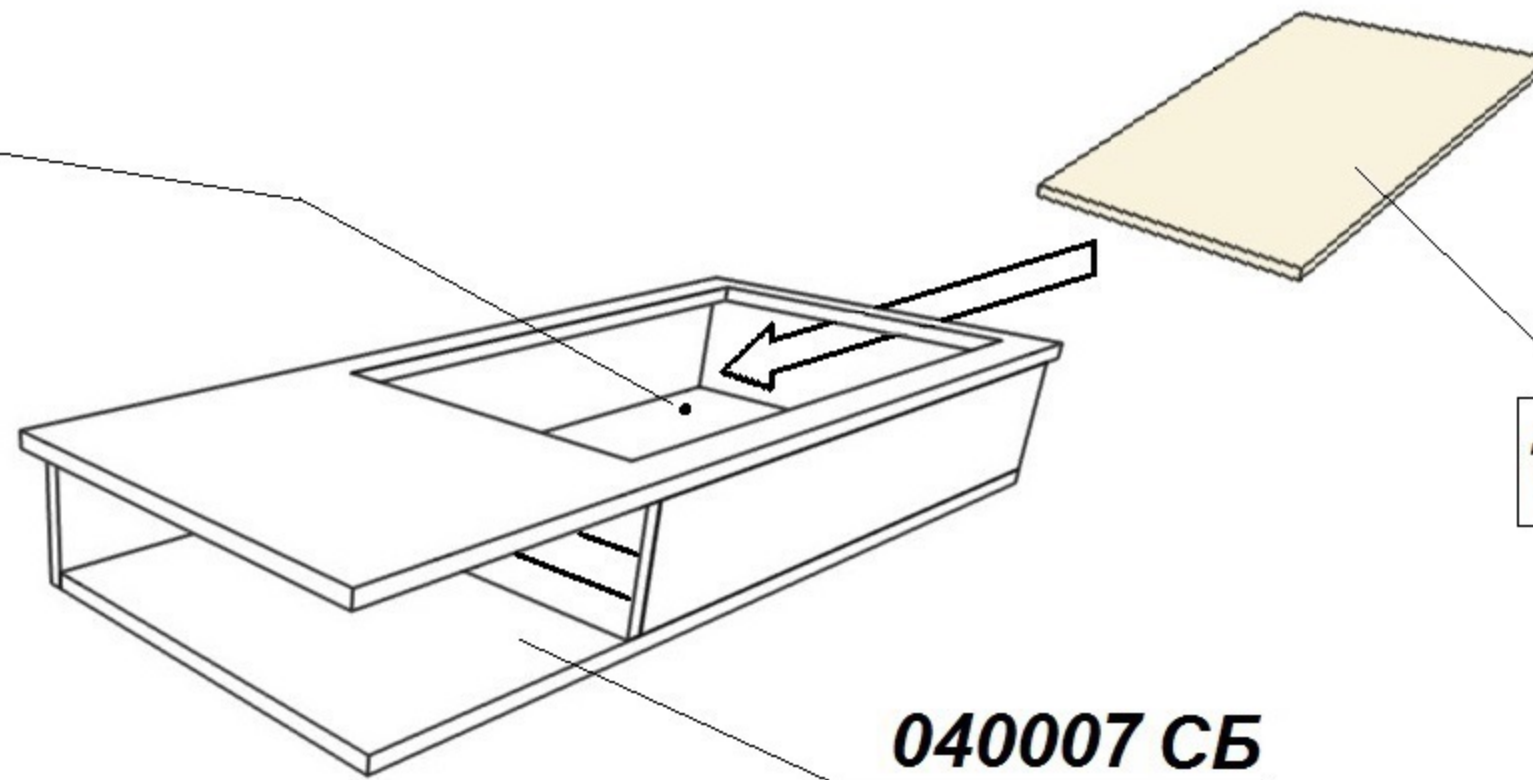


Mod D



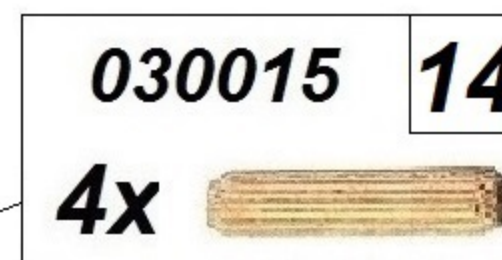


Mod D

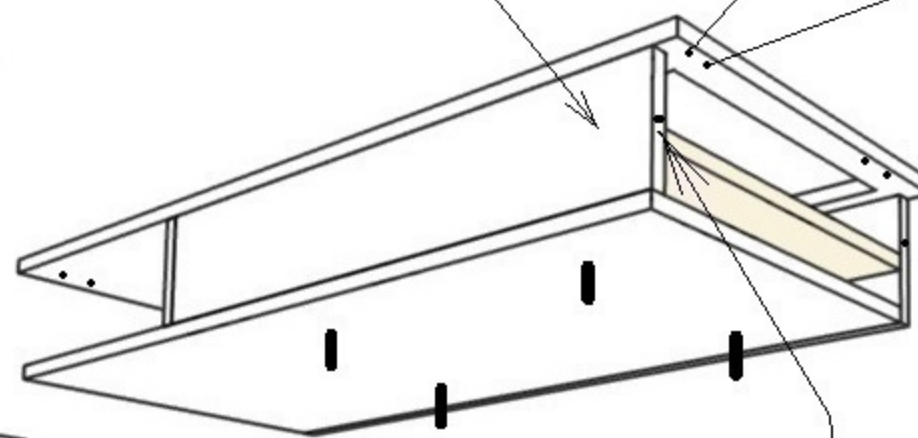


13 010009

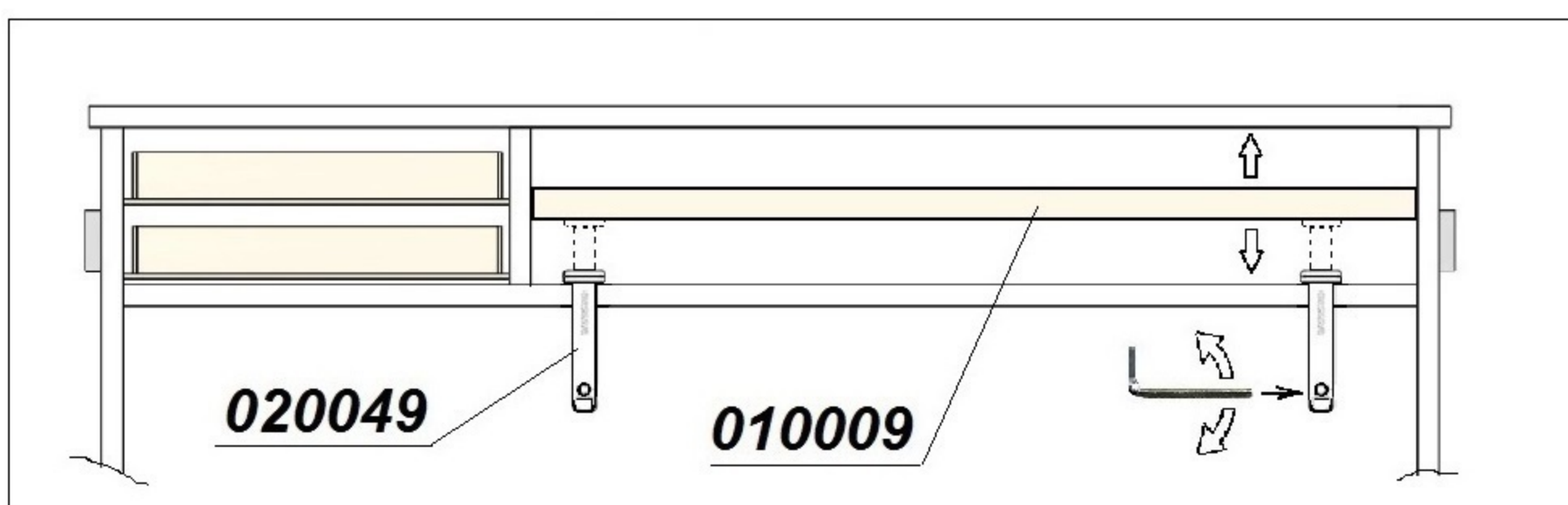
040007 CB



010025



010027





Mod A

26

2X 030008 2X 030009

1X 020038

24

22X 030038 2X 020010

23

1X 020016

2X 030002

25

1X 030061

1X 030031

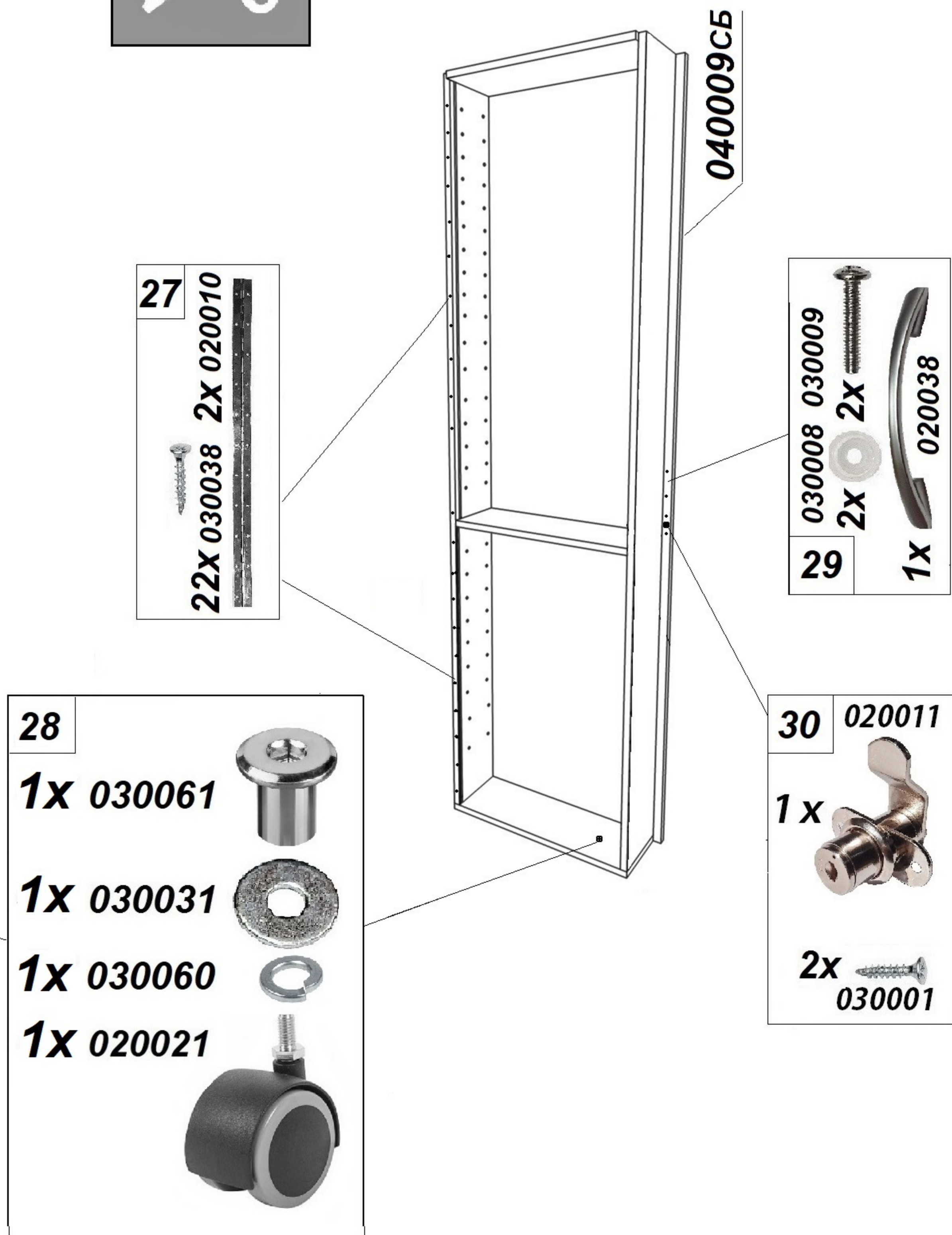
1X 030060

1X 020021

040008 СБ

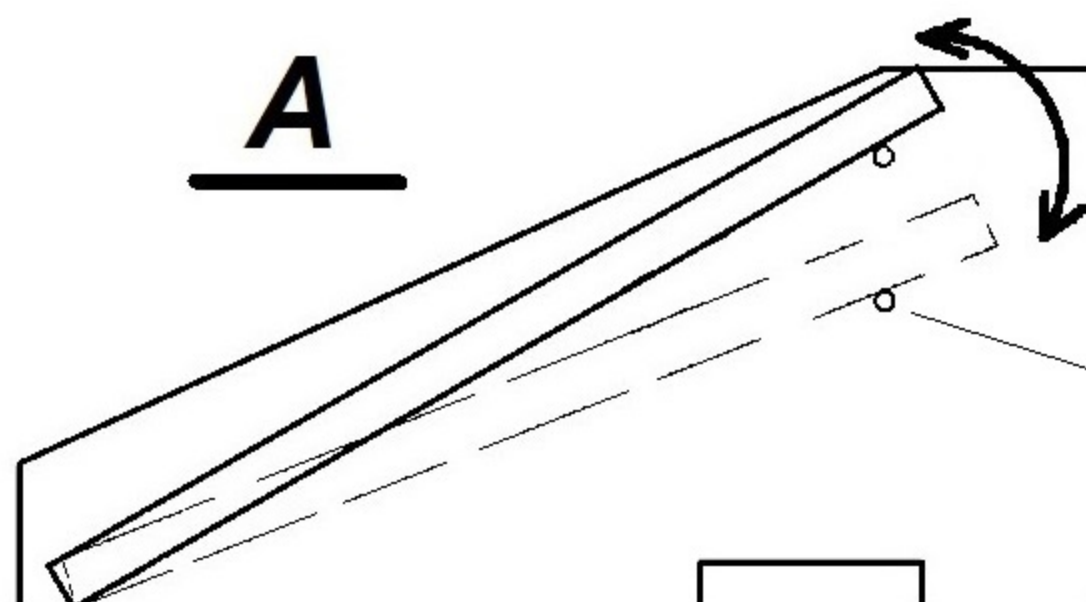


Mod B



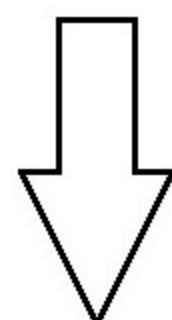


Mod D

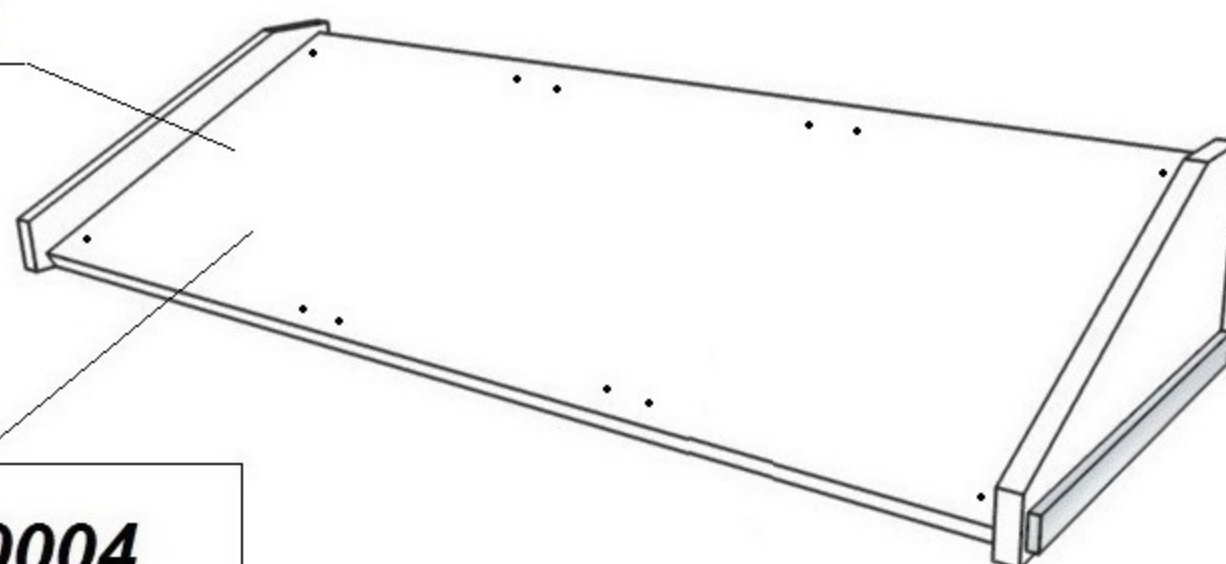


020020

2x

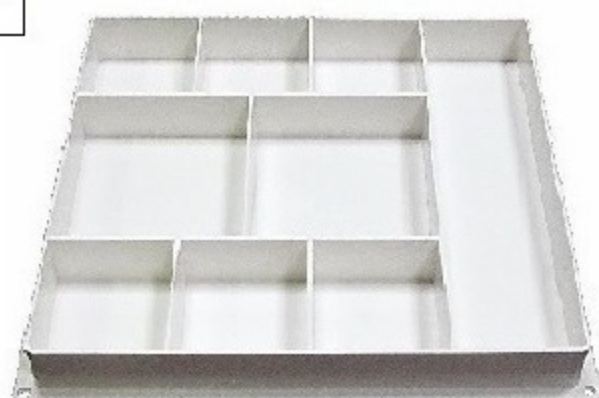


040005 CB

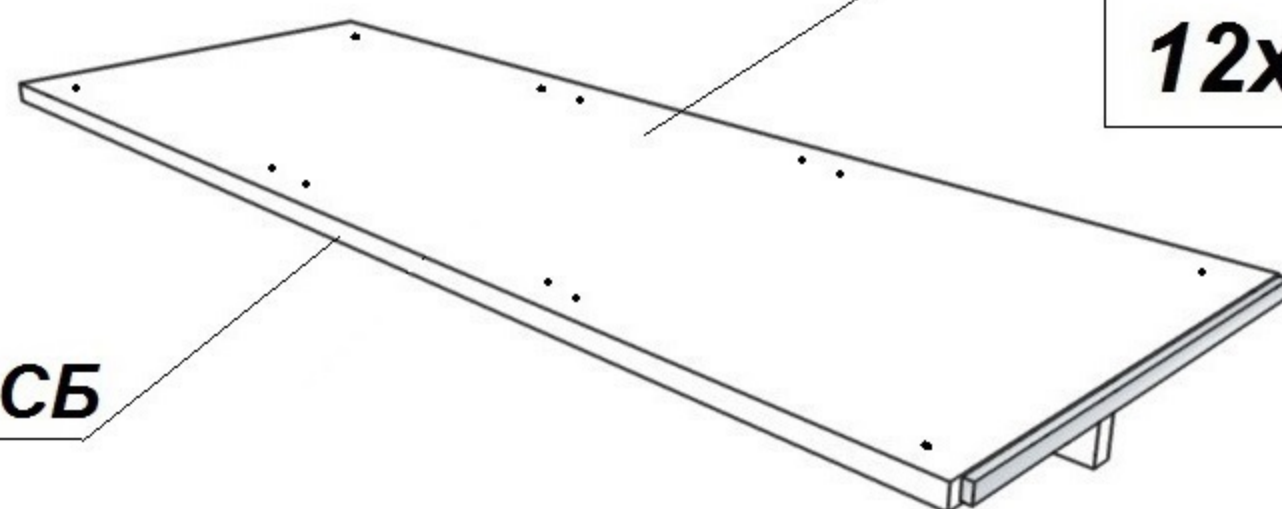


31 **3x 050004**

12x 030002 

32 **3x 050005**

12x 030002 

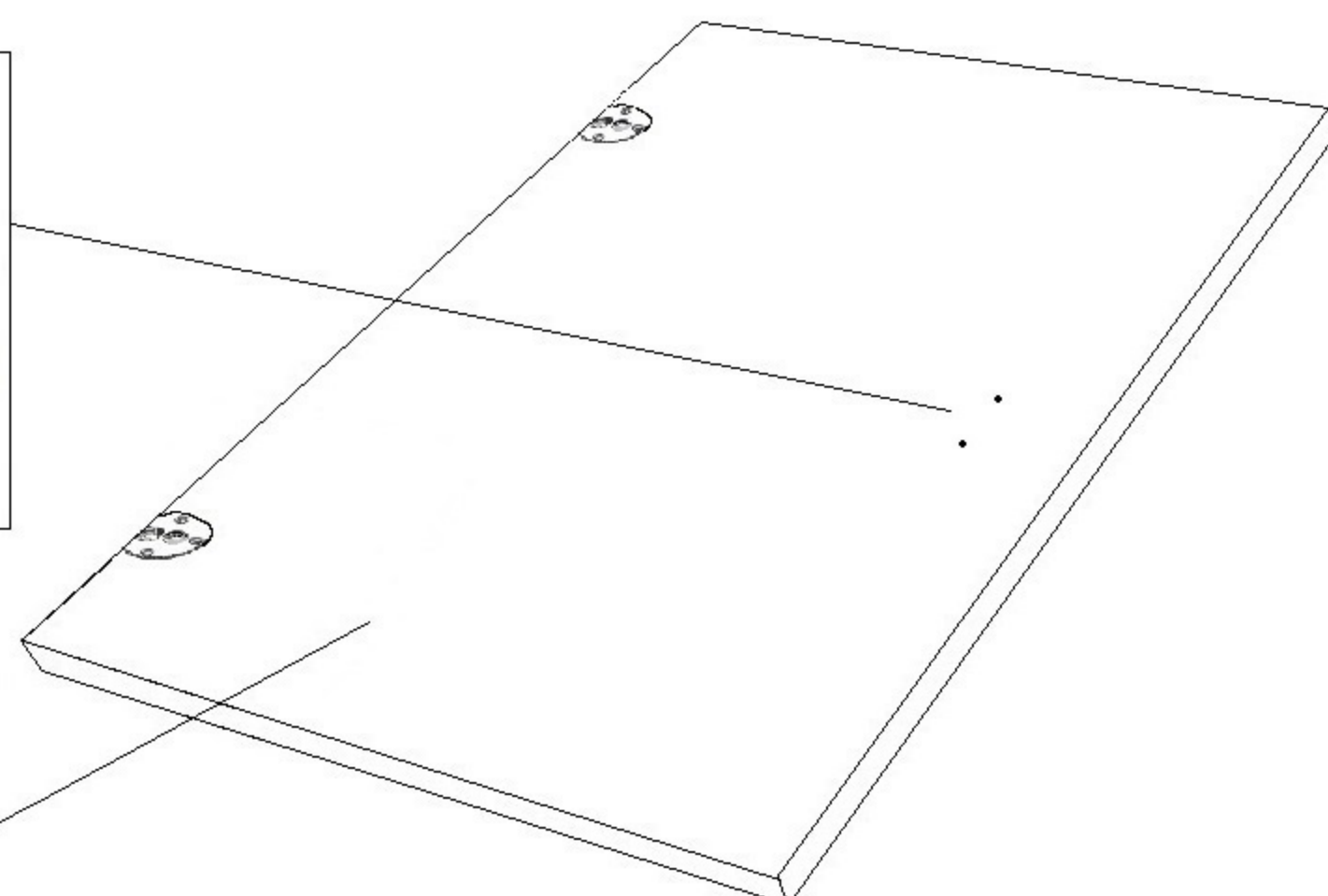
040006 CB



33 **1x 020050**

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

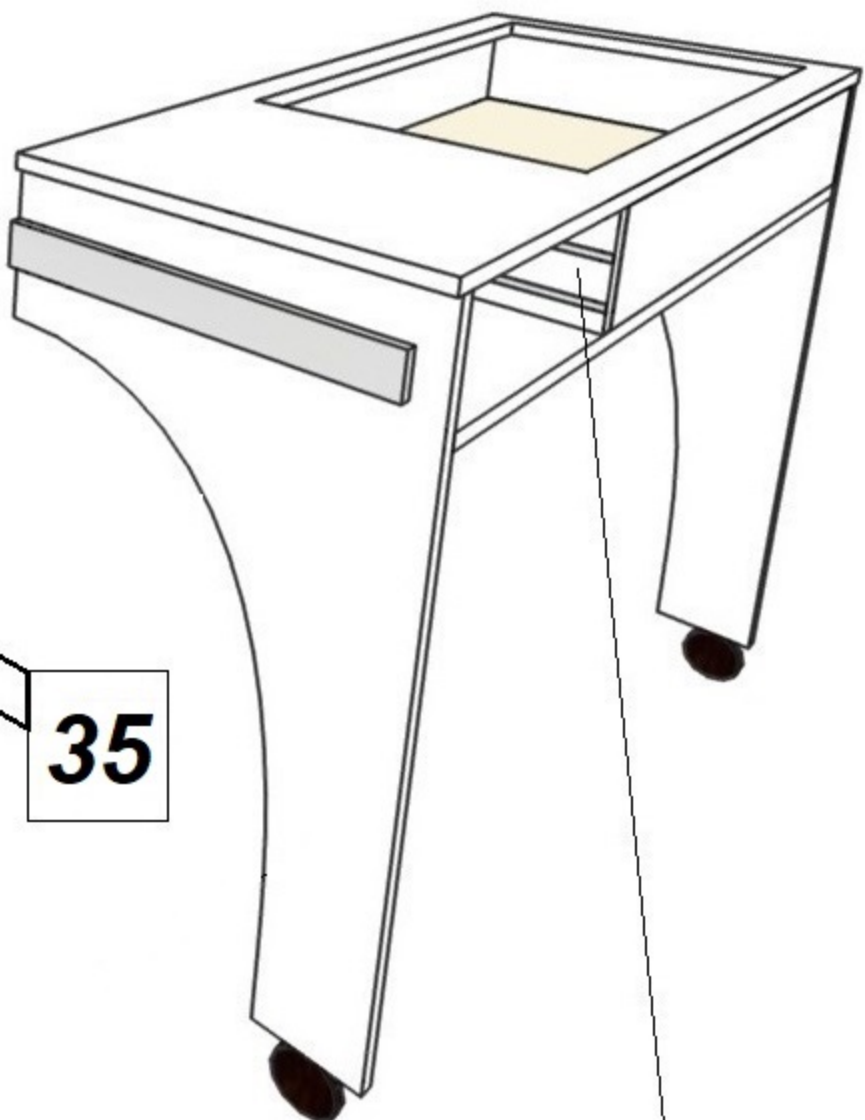
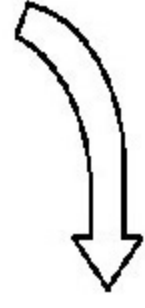
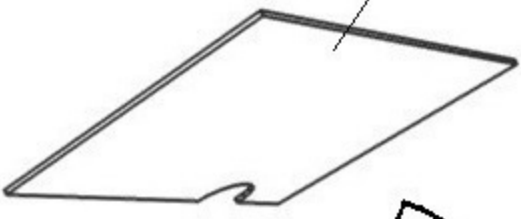
010029



Mod D



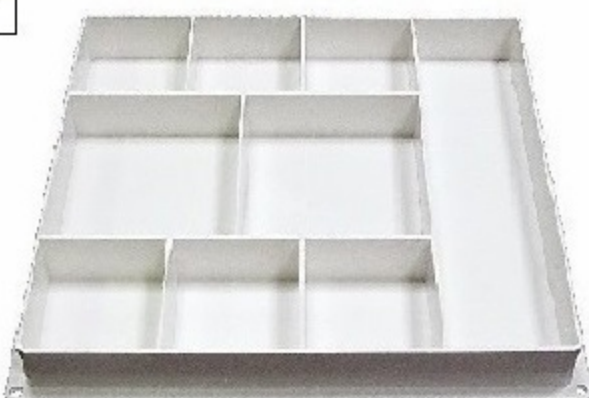
010018



35

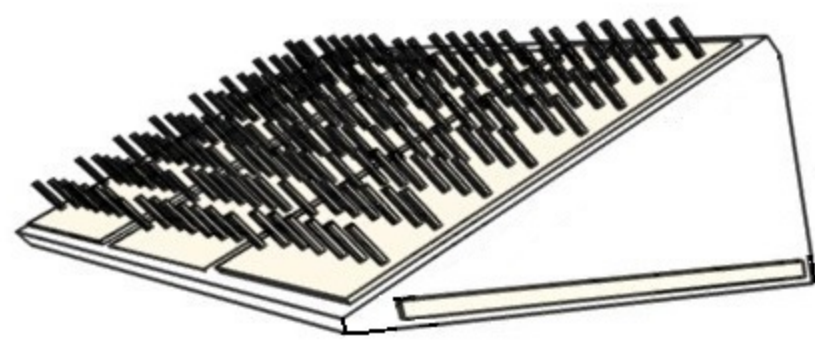
34

2x 050005

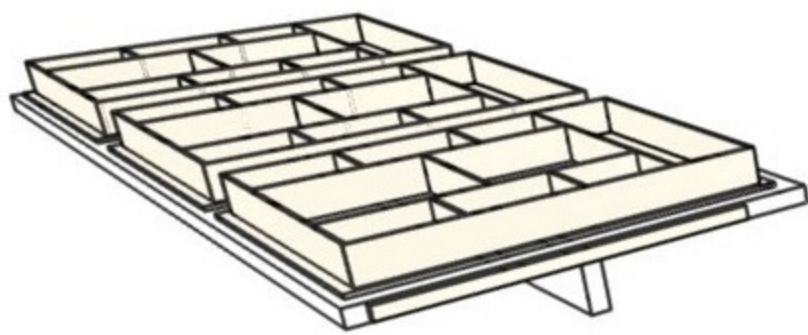




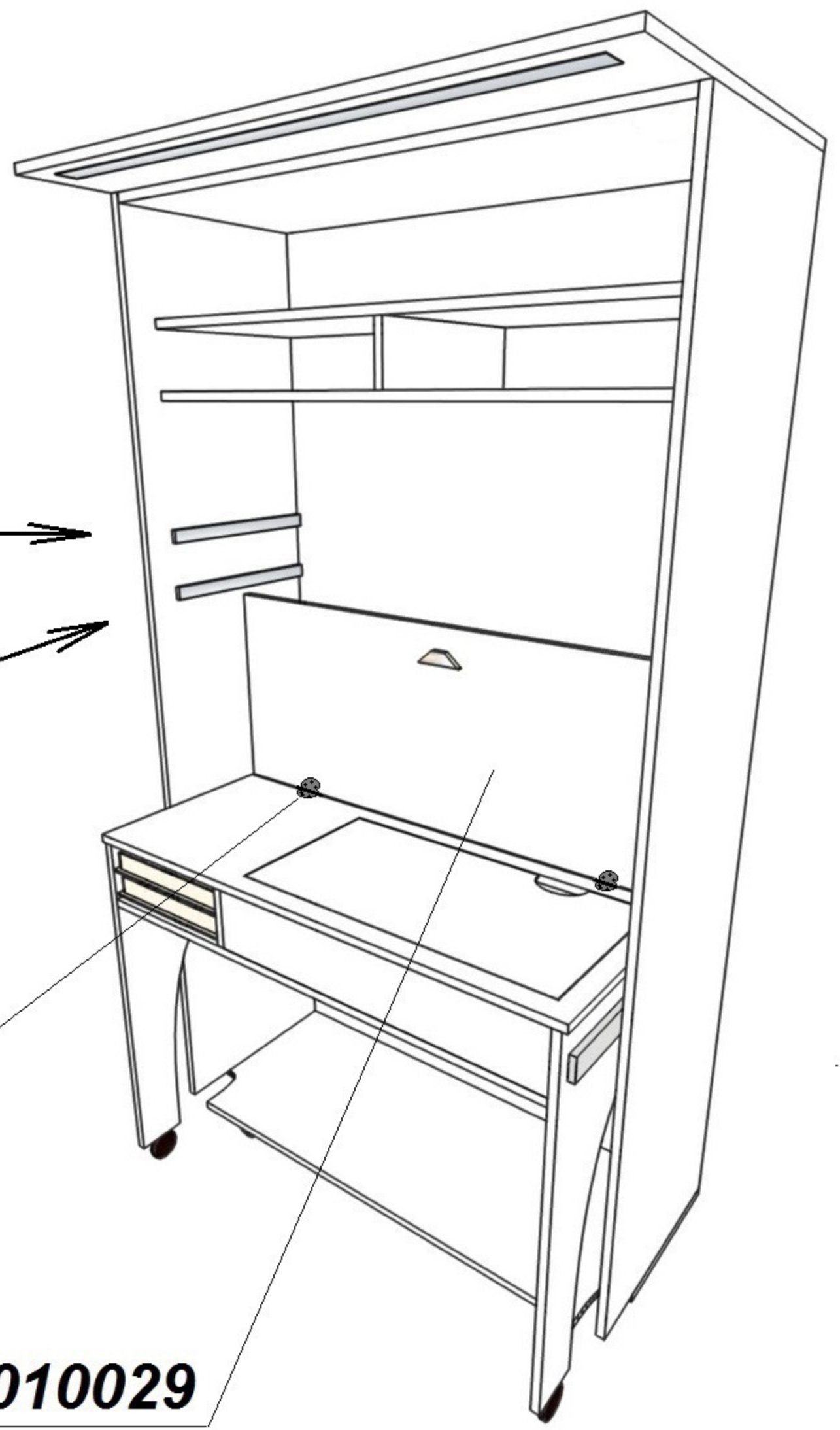
Mod D



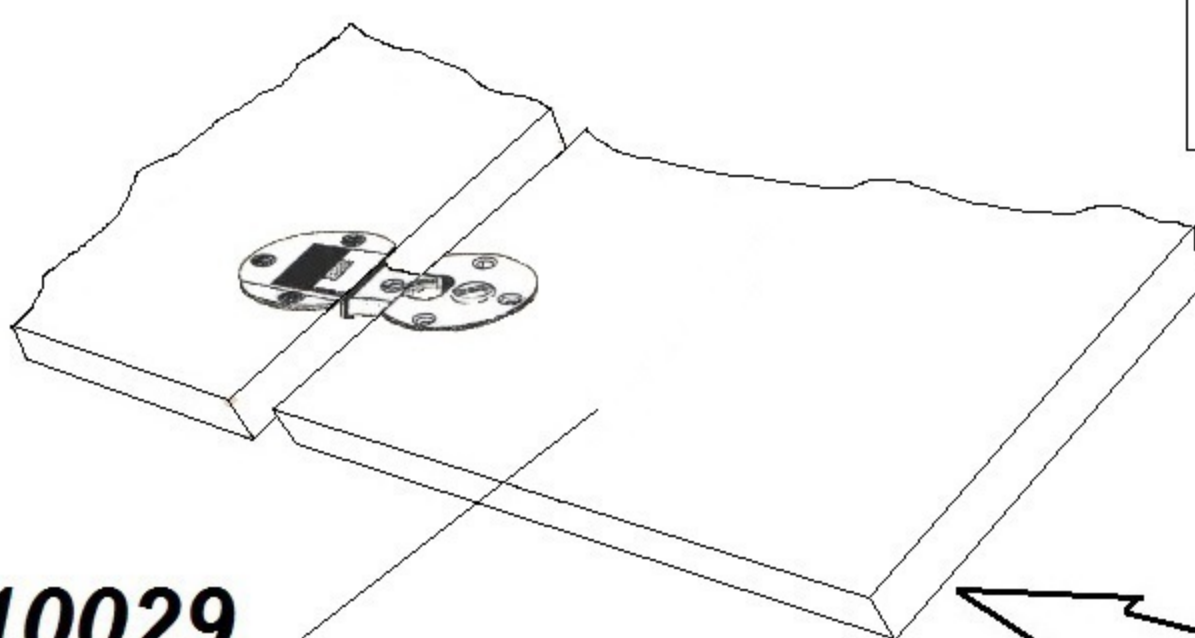
38



37

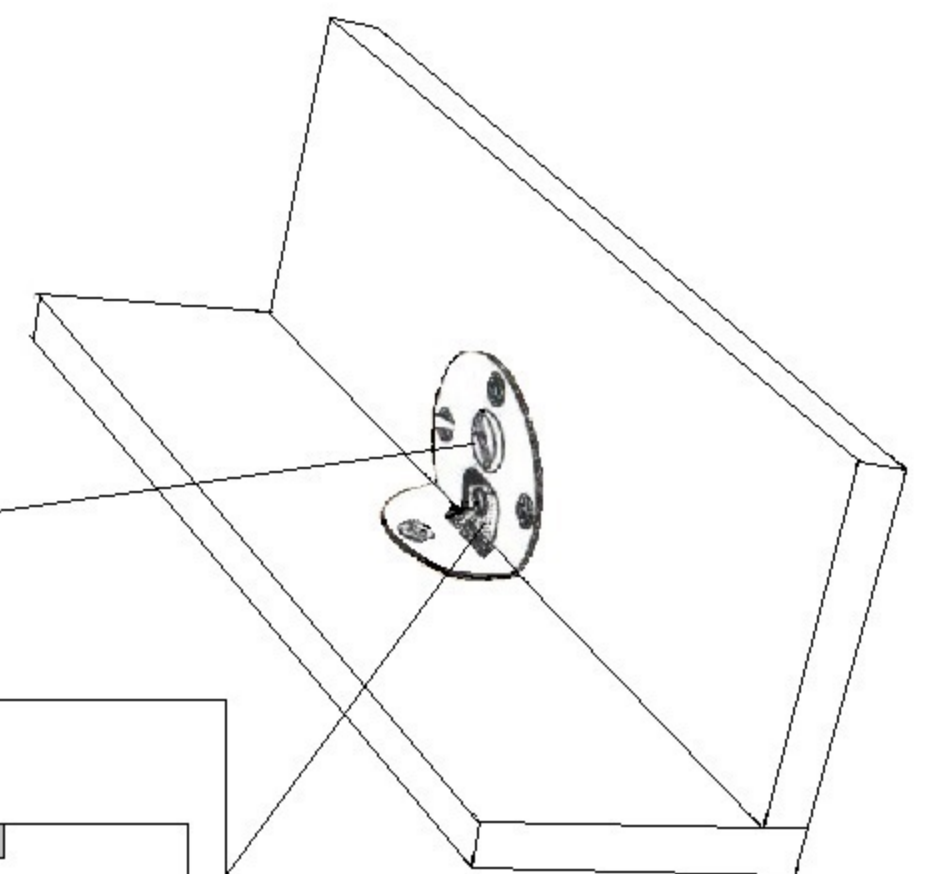
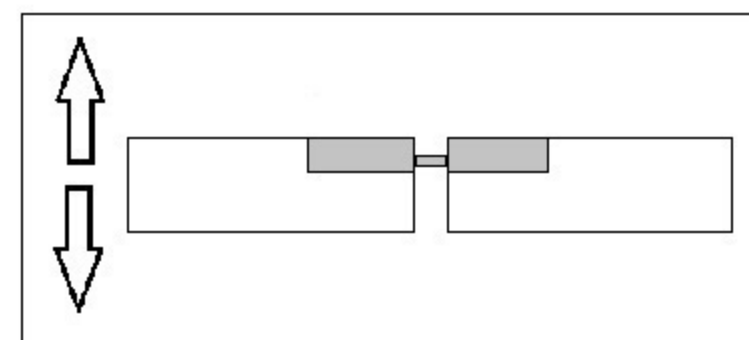
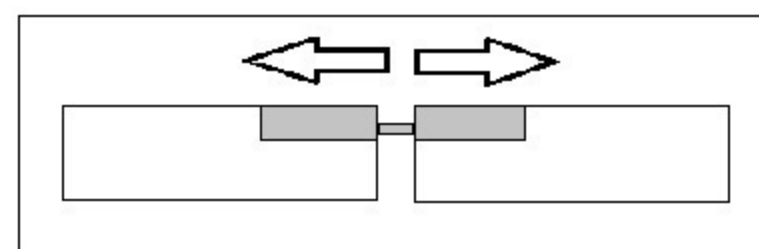
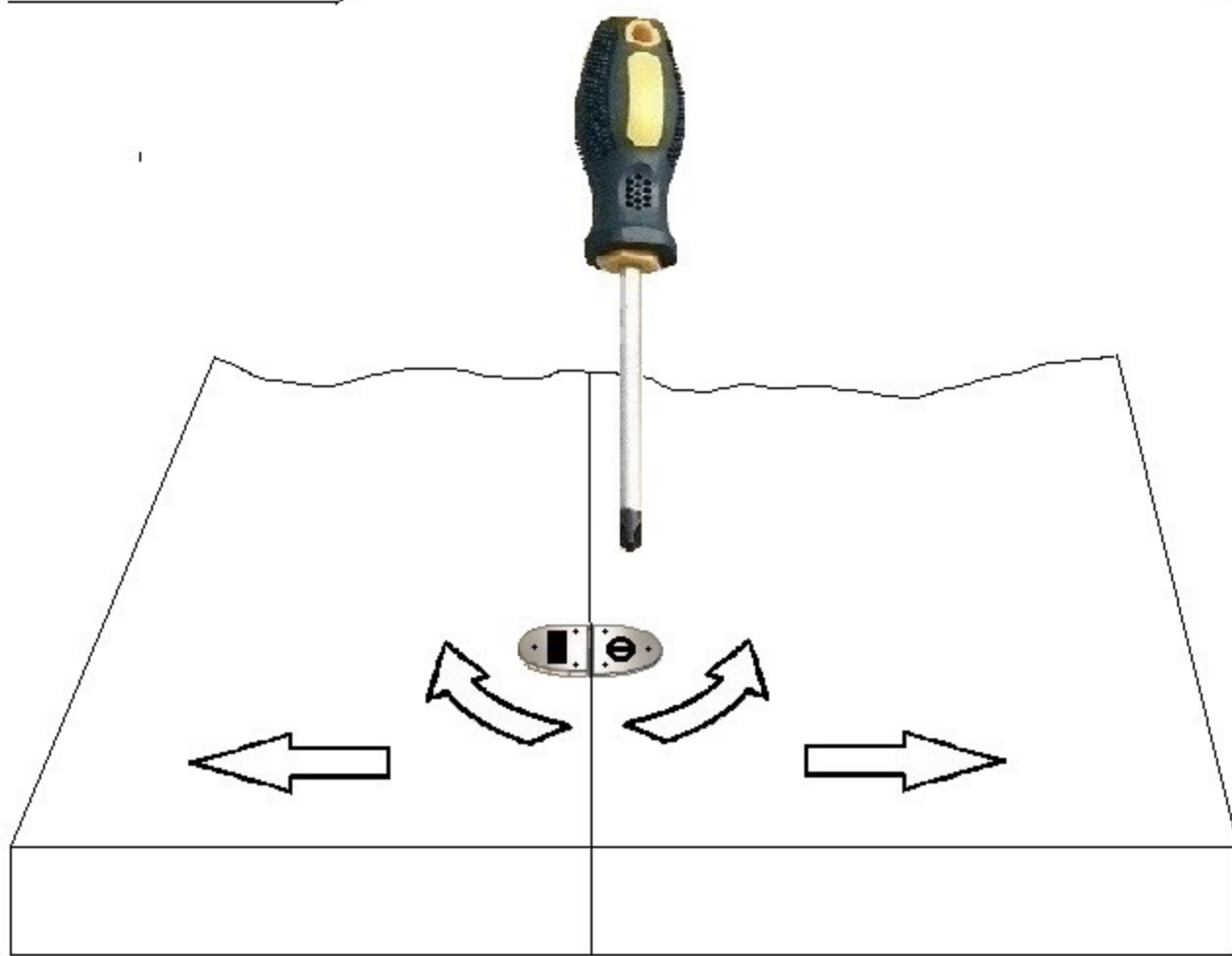


010029



36

010029





Mod E

Mod A

Mod D

Mod B

Mod C

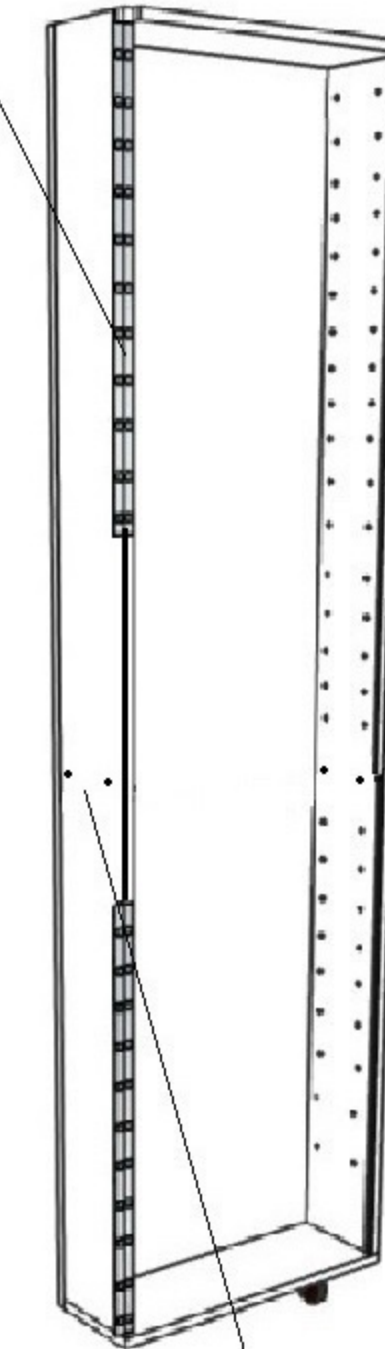
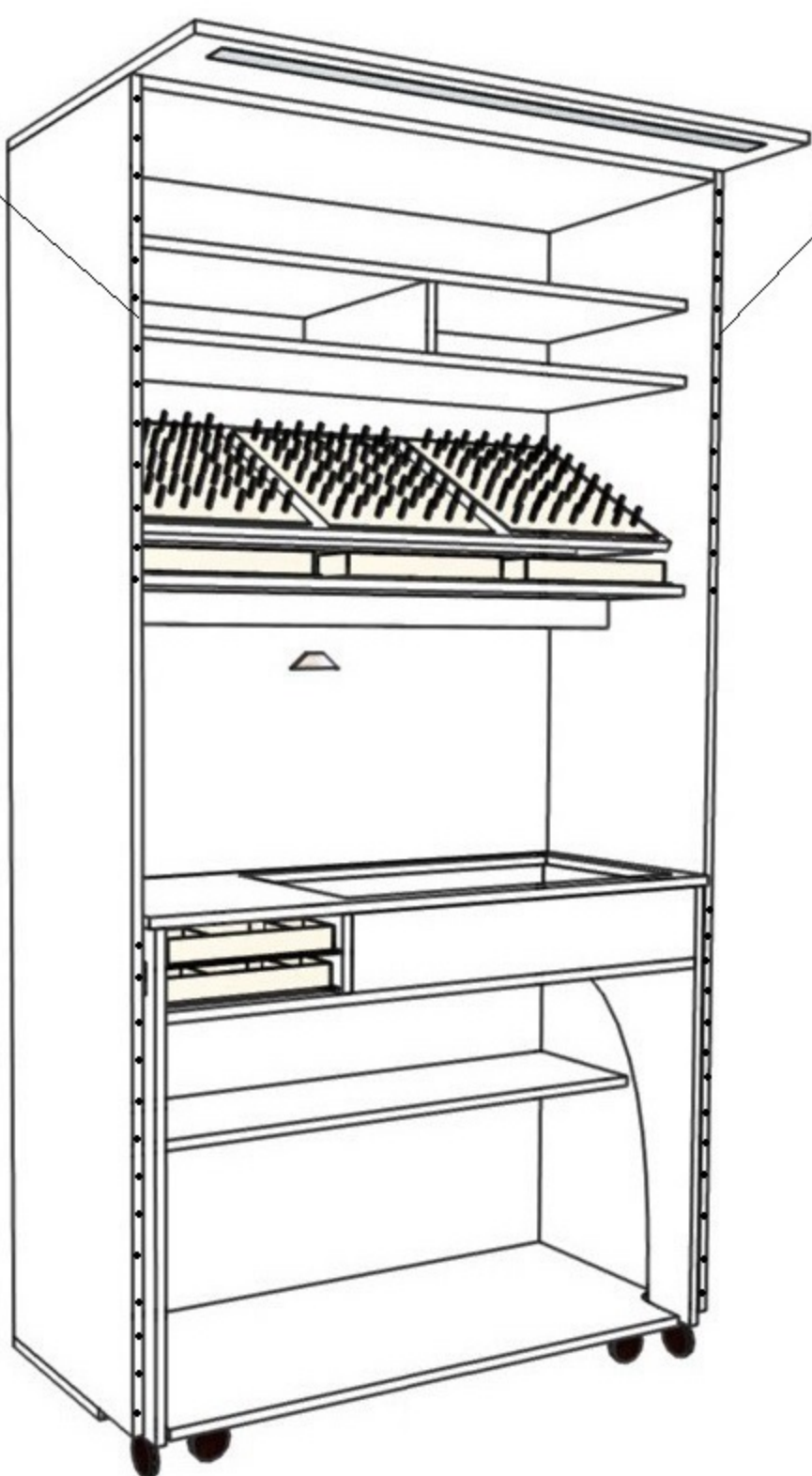
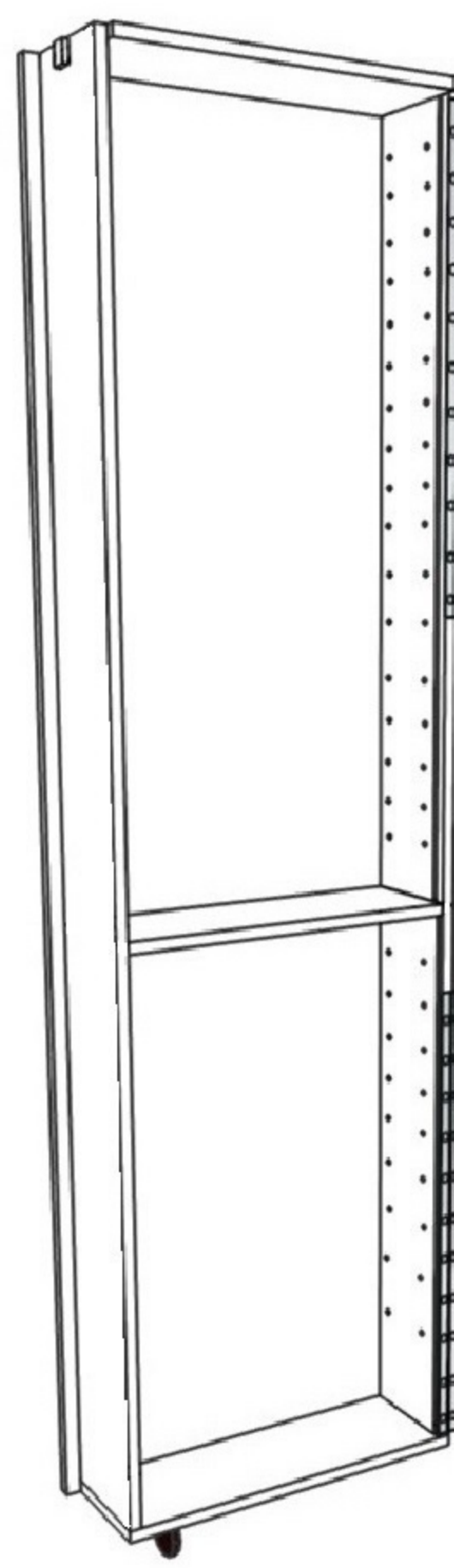
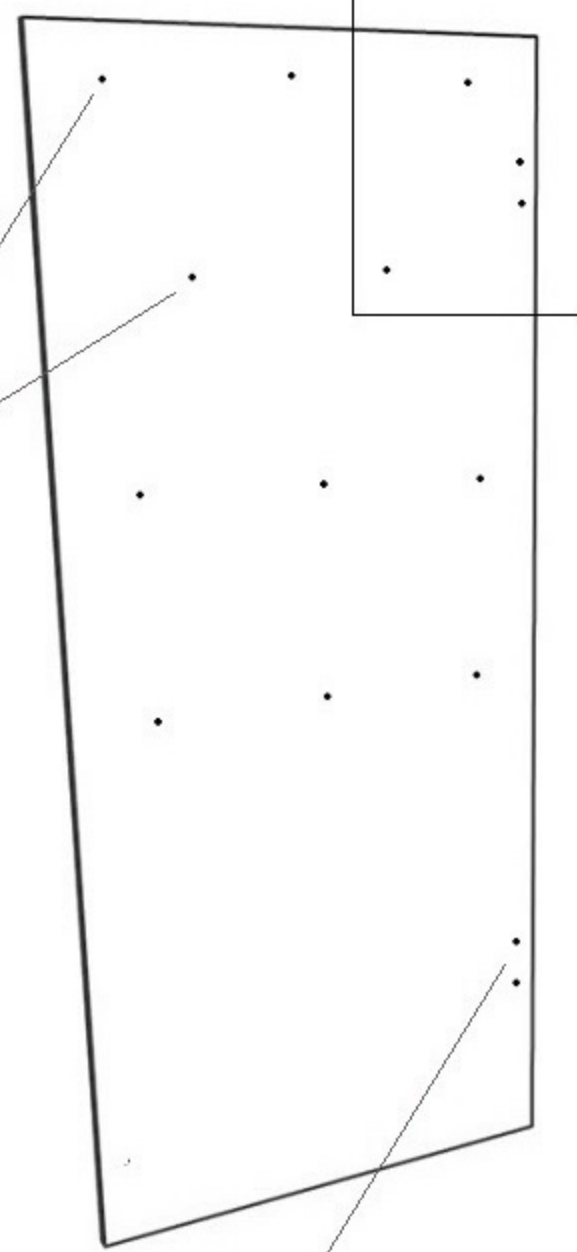
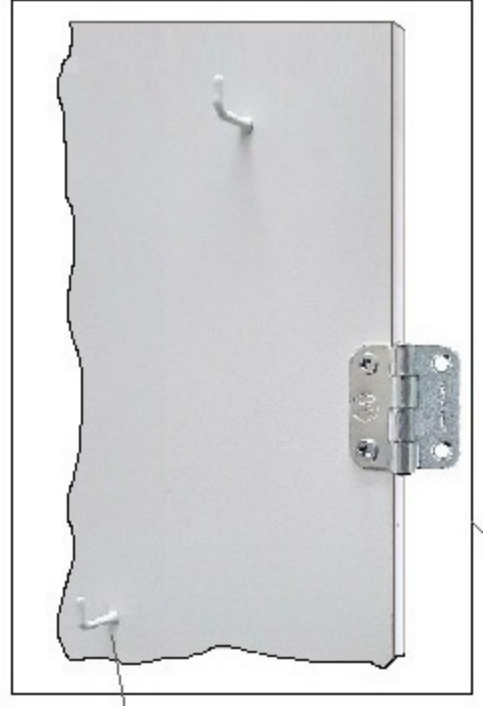
39 22x 030038

40 22x 030038

43 11x 020072

42 2x 020073
 4x 030039
 4x 030040
 4x 030041

4x 030011 41
 030003
 4x





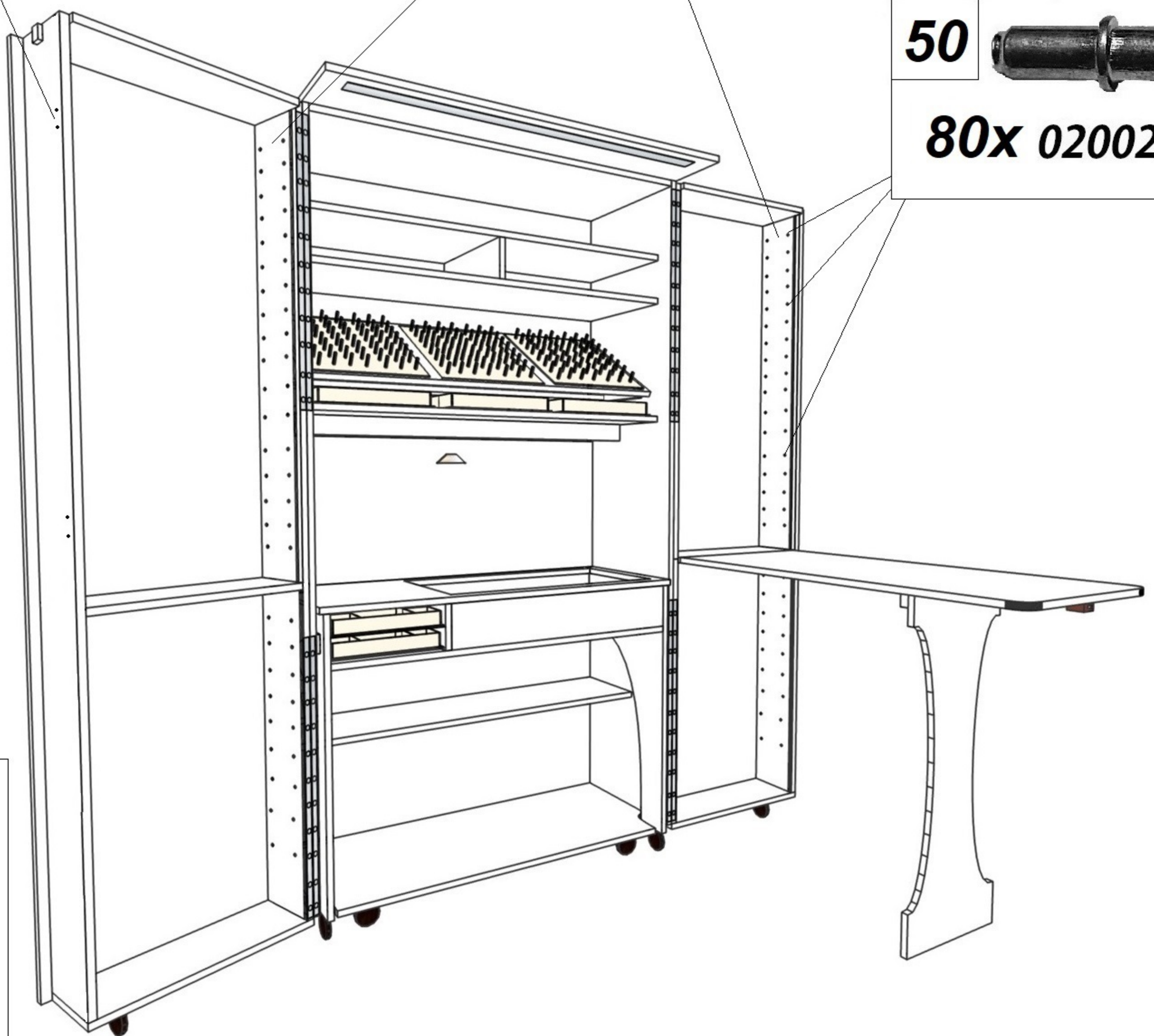
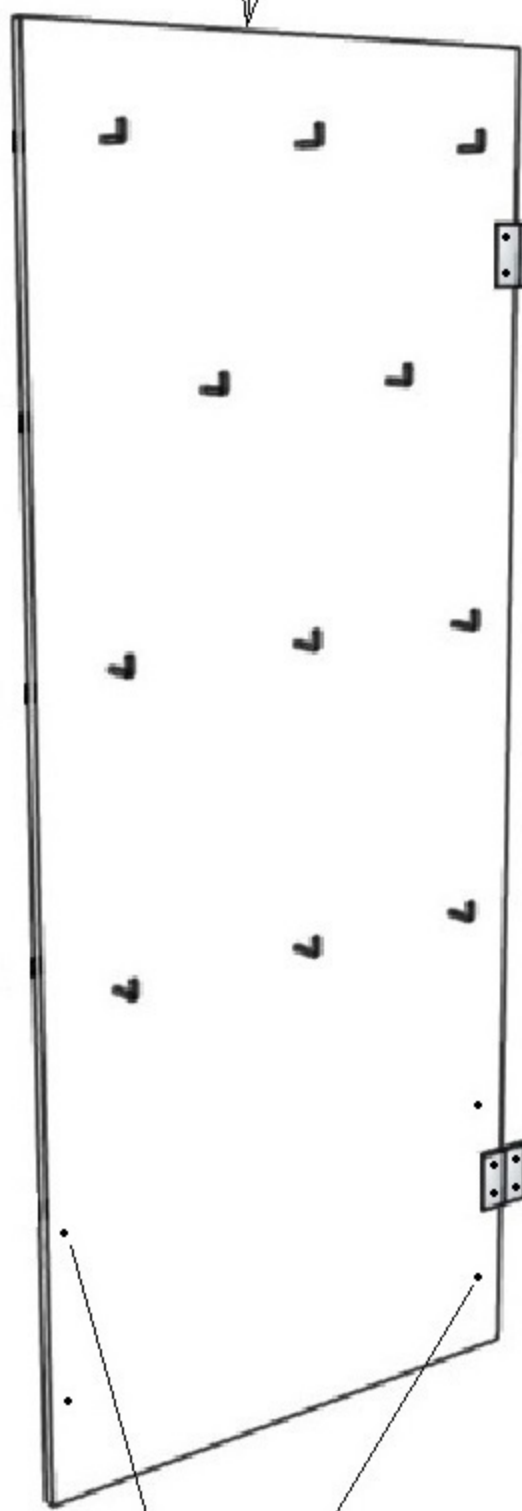
49
1x 
020089

44 **030004**
4x 

48 **8x 020077**


50 
80x 020020

A

45 **2x 030043**



1x 020076



2x  **030039**

2x  **030040**

2x  **030041**


030004

030041 



46 
10x 030043

5x 020075

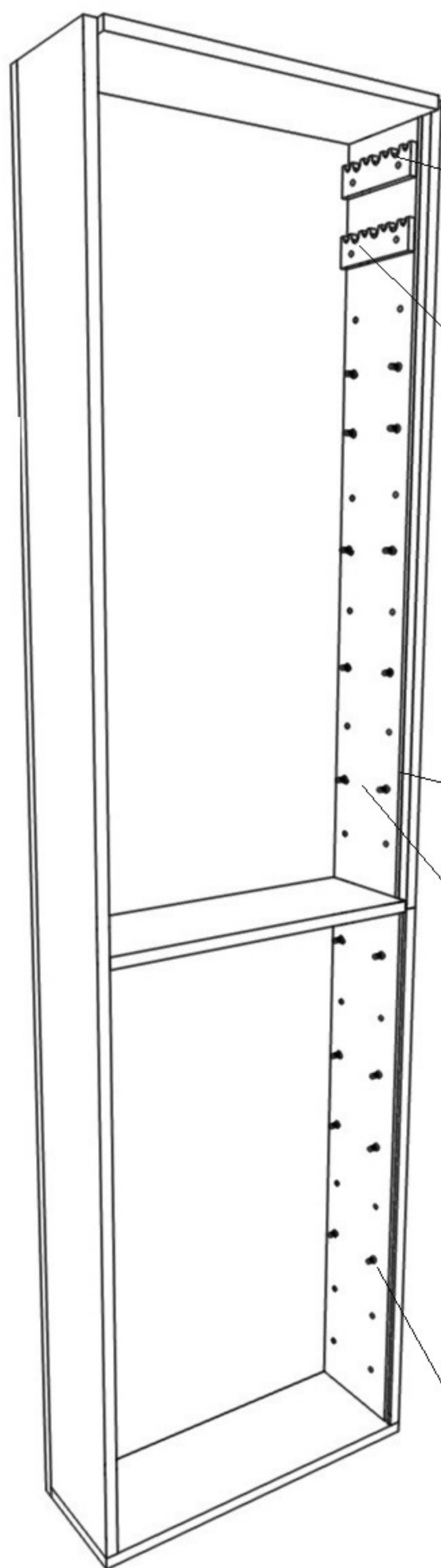
47 **1x 020074**


4x  **030005**



Mod B

Mod A



51 **2x 020043**

52 **2x 020045 10x 020072**

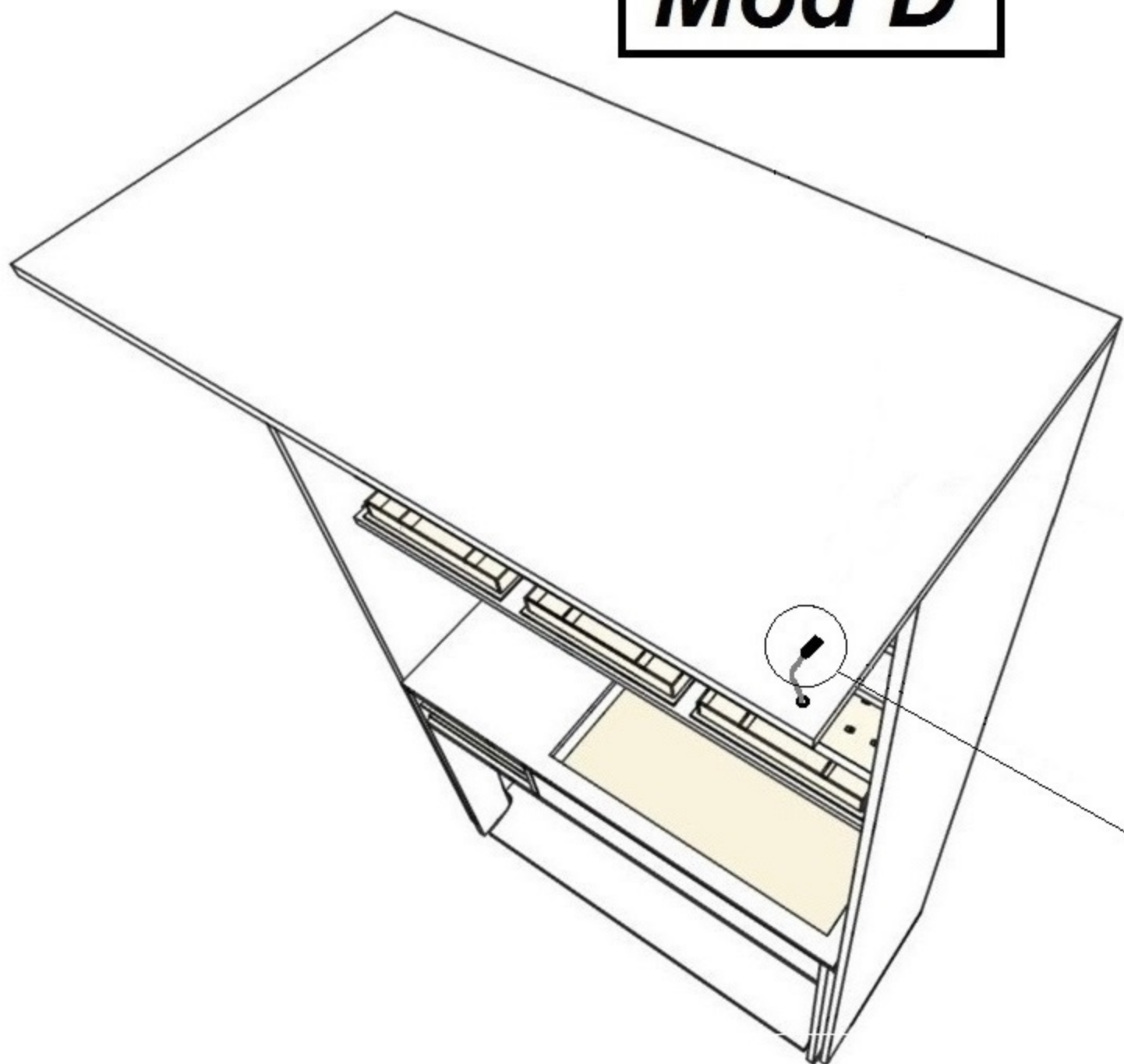
54 **16x 020048**

53 **10x 010034**

55 **80x 020078**

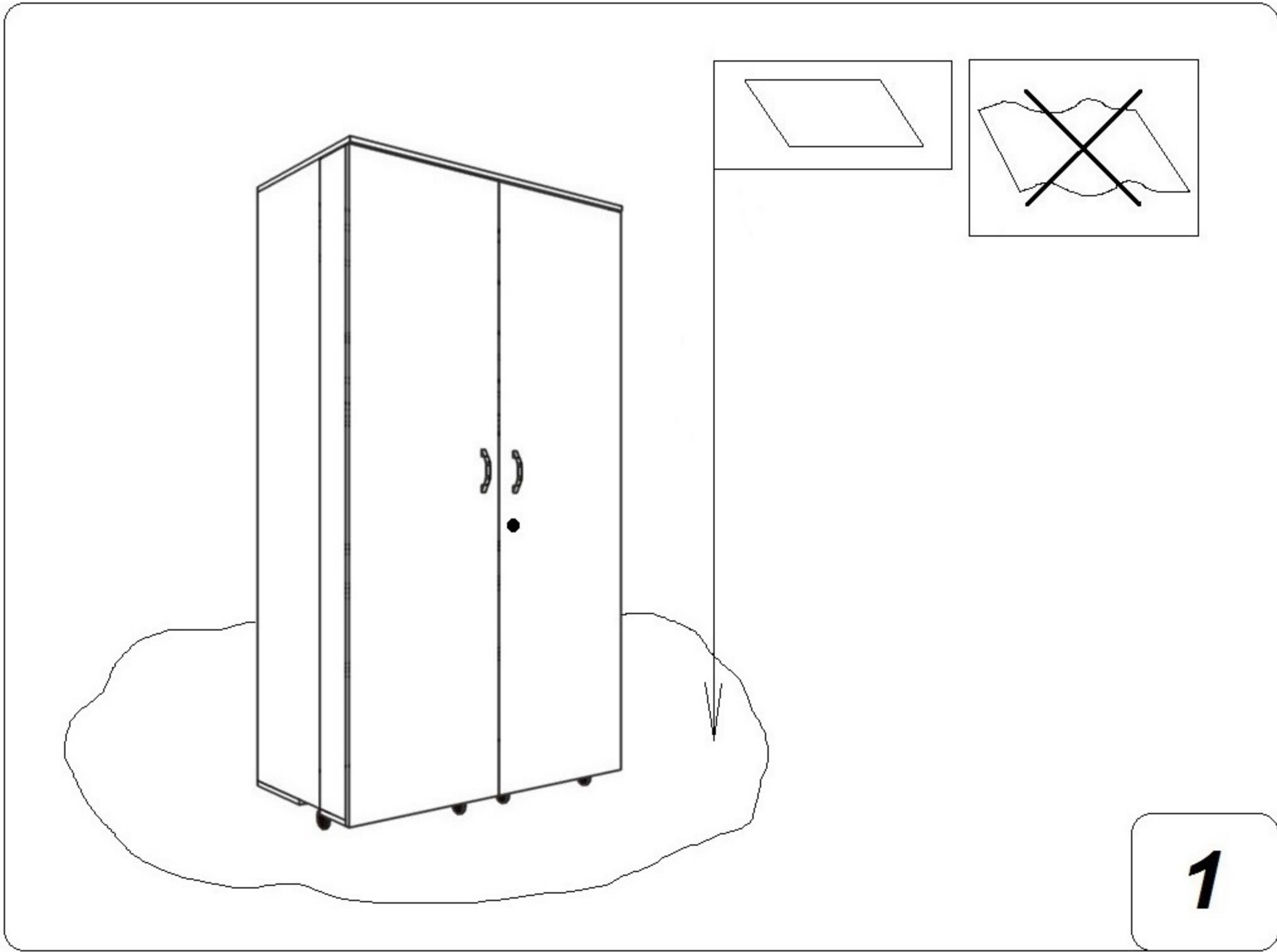
53 **6x 010047**

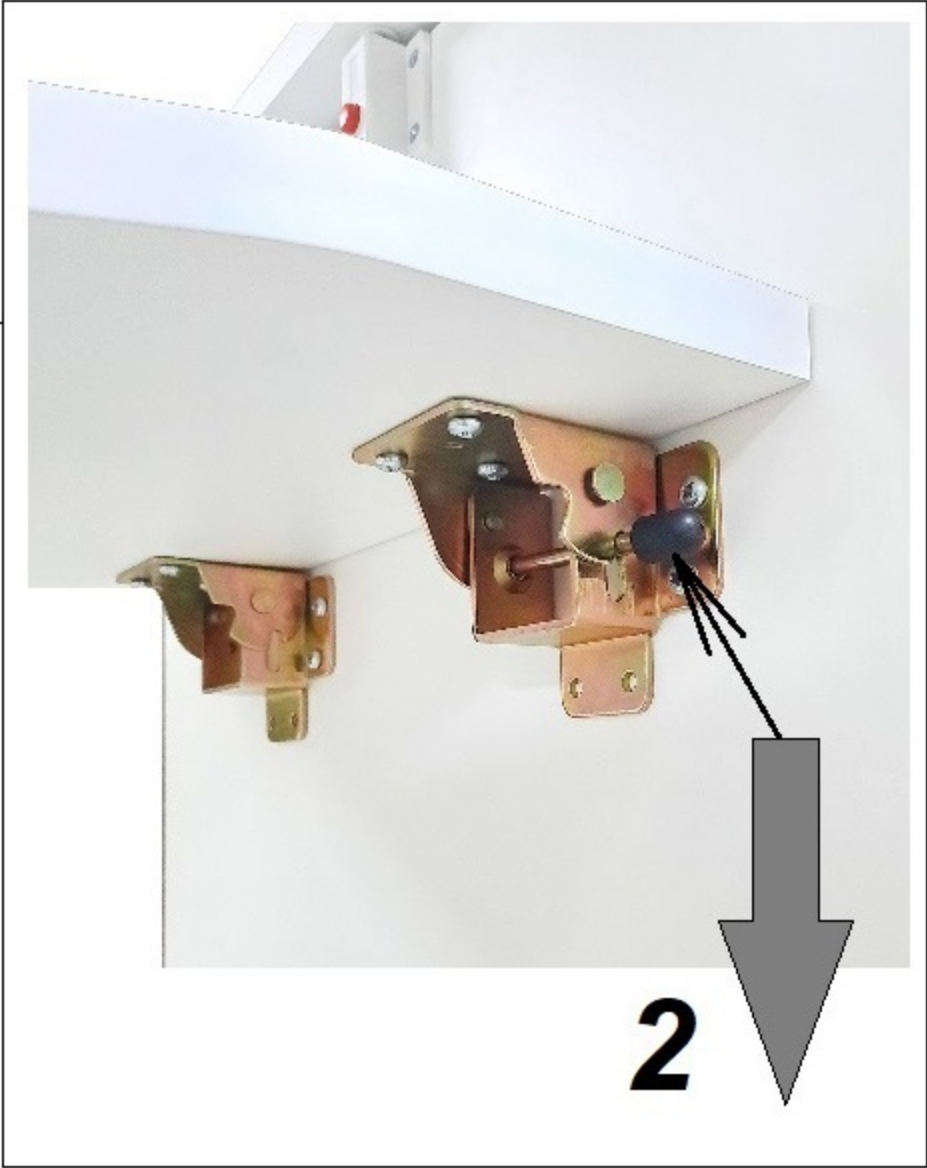
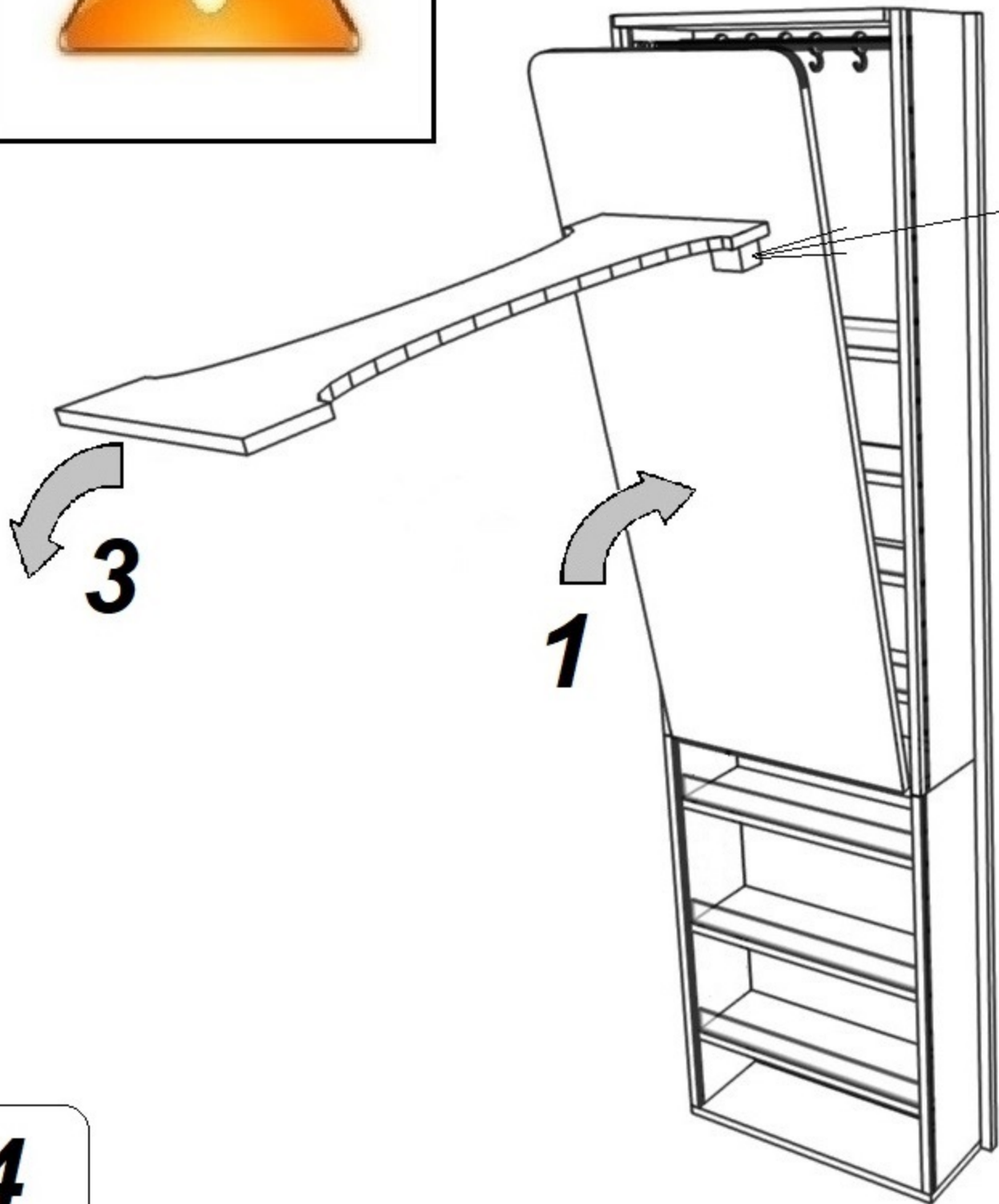
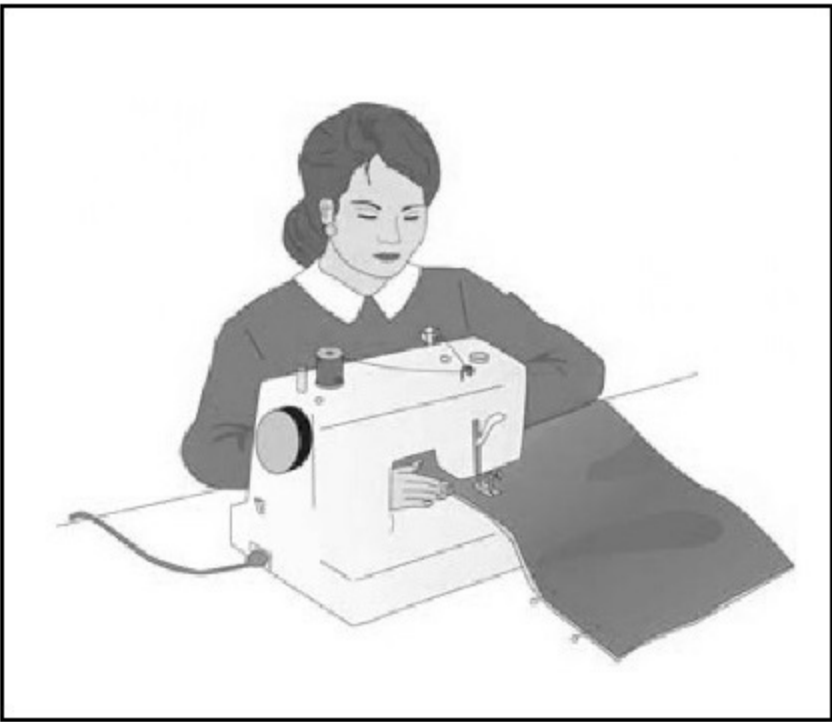
Mod D



56 **1x 060001**







4