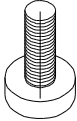
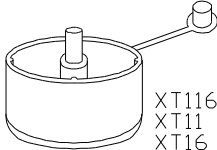
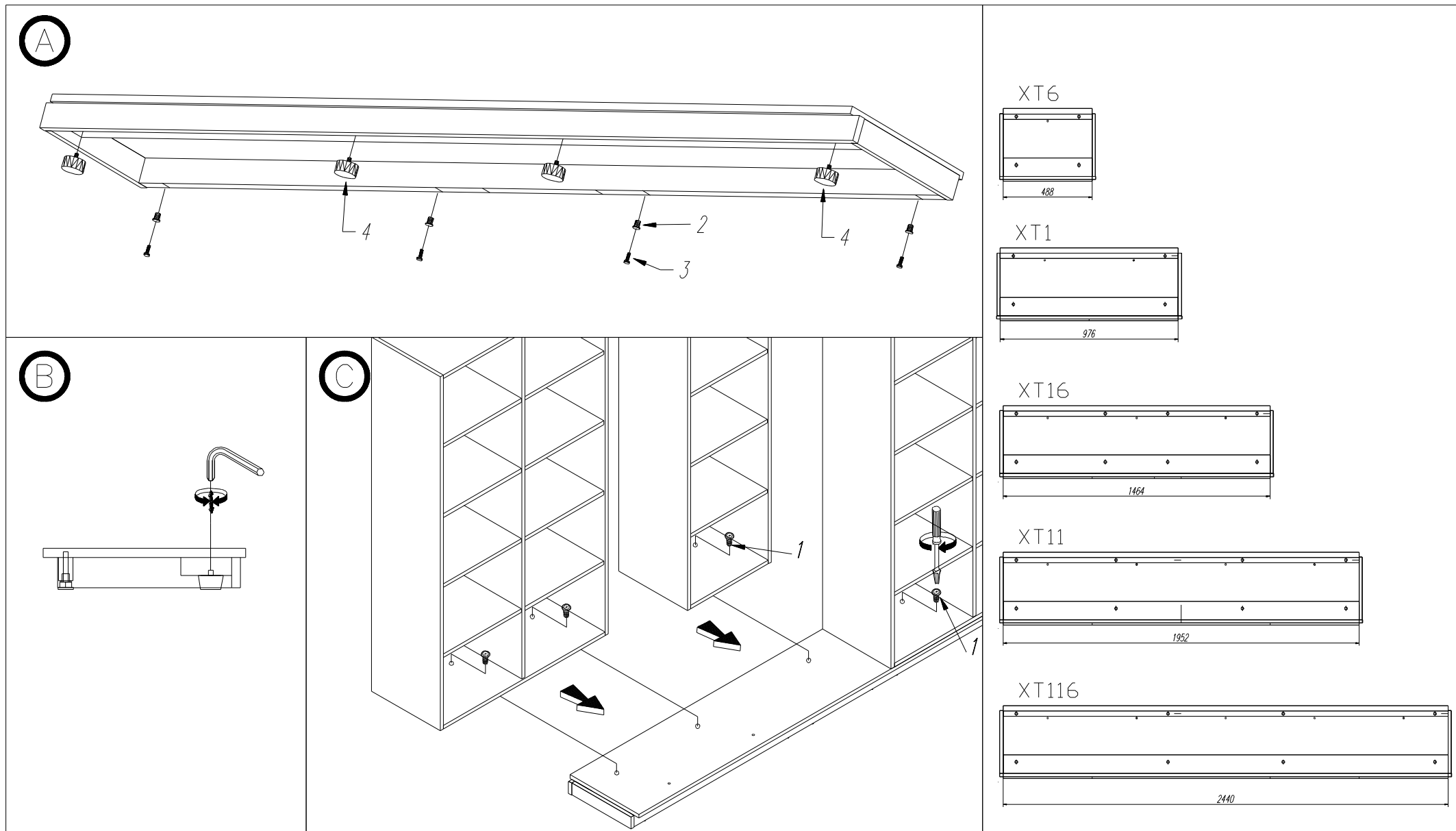


1  M6x25 XT116 x5 XT11 x4 XT16 x3 XT1 x2 XT6 x1	2  XT116 x4 XT11 x4 XT16 x4 XT1 x2 XT6 x2	3  M8x30 XT116 x4 XT11 x4 XT16 x4 XT1 x2 XT6 x2 x 4	4  XT116 x4 XT11 x4 XT16 x4 XT1 x2 XT6 x2 x 4	 FABRYKA MEBLI BIUROWYCH STATUS XT...
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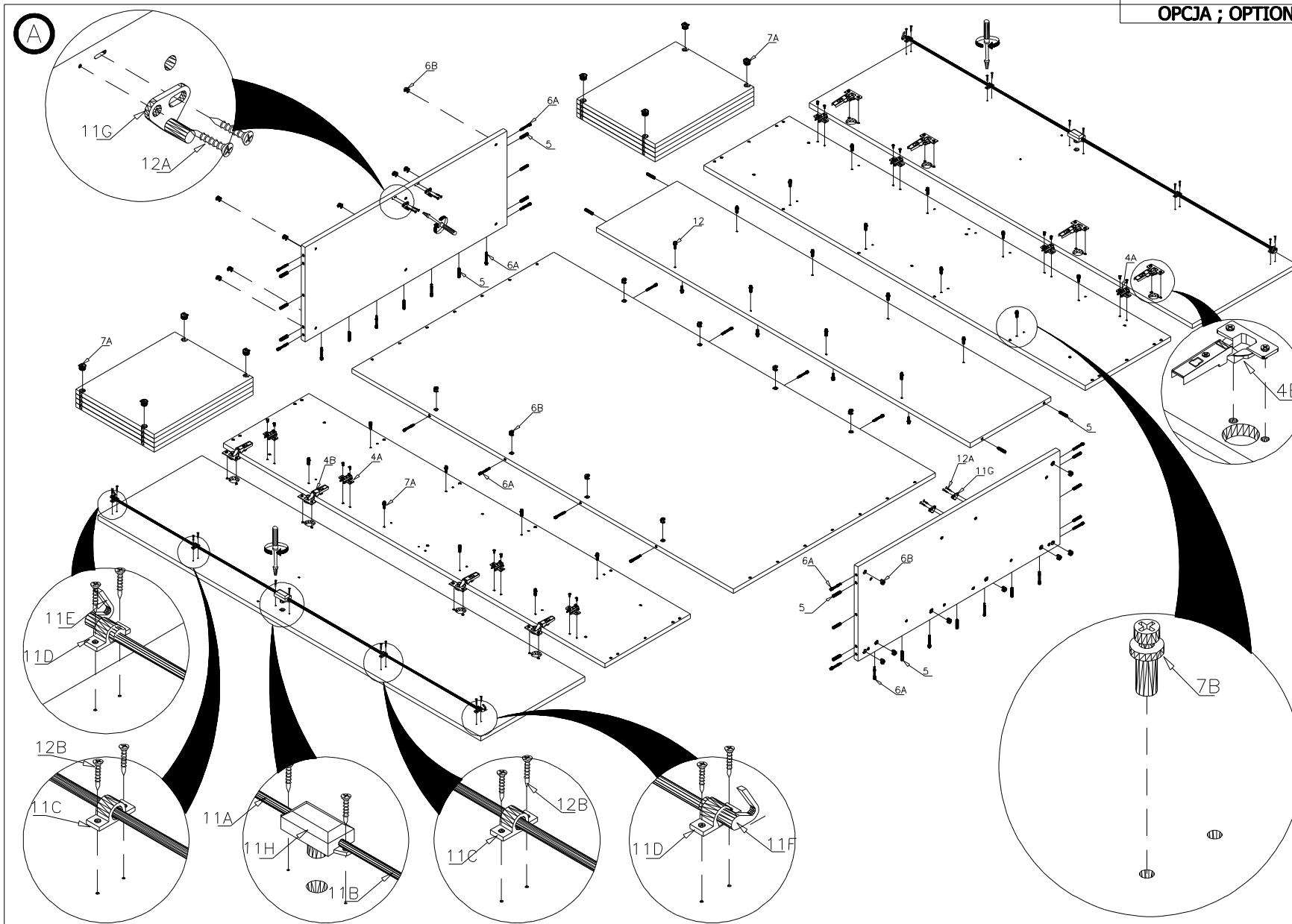


1 XK55 x2 XK27 x1 XK26 x1 XK37 x1 XK36 x1 XK57 x1 XK56 x1 XK21 x2 XK31 x2 XK51 x2	2 M4x25 XK55 x2 XK27 x1 XK26 x1 XK37 x1 XK36 x1 XK57 x1 XK56 x2 XK21 x1 XK31 x1 XK51 x1	3 XK55 x2 XK27 x1 XK26 x1 XK37 x1 XK36 x1 XK57 x1 XK56 x2 XK21 x1 XK31 x1 XK51 x1	4 4B XK27 x2 XK26 x2 XK37 x2 XK36 x2 XK57 x1 XK56 x1 XK21 x1 XK31 x1 XK51 x1	5 Ø8x36 XK55 x22 XK39 x14 XK59 x14 XK27 x14 XK26 x14 XK37 x14 XK36 x14 XK57 x14 XK56 x14 XK21 x14 XK31 x14 XK51 x22	6 Ø15 XK55 x24 XK39 x16 XK59 x20 XK27 x16 XK26 x16 XK37 x16 XK36 x16 XK57 x20 XK56 x20 XK21 x18 XK31 x20 XK51 x24	7 7A XK55 x32 XK39 x8 XK59 x16 XK27 x4 XK26 x4 XK37 x8 XK36 x8 XK57 x16 XK56 x16 XK21 x8 XK31 x16 XK51 x32	8 M6x25 XK55 x5 XK39 x5 XK59 x5 XK27 x5 XK26 x5 XK37 x5 XK36 x5 XK57 x5 XK56 x5 XK21 x5 XK31 x5 XK51 x5	9 Ø10 XK55 x8 XK39 x4 XK59 x4 XK27 x4 XK26 x4 XK37 x4 XK36 x4 XK57 x4 XK56 x4 XK21 x4 XK31 x4 XK51 x4	10 10A XK55 x5 XK39 x5 XK59 x5 XK27 x5 XK26 x5 XK37 x5 XK36 x5 XK57 x5 XK56 x5 XK21 x5 XK31 x5 XK51 x5	11 11G 11F 11E 11D 11C 11B 11A 11H 11I 11J 11K 11L 11M 11N 11O 11P 11Q 11R 11S 11T 11U 11V 11W 11X 11Y 11Z	12 Ø3,5x16 12A 12B 12C 12D 12E 12F 12G 12H 12I 12J 12K 12L 12M 12N 12O 12P 12Q 12R 12S 12T 12U 12V 12W 12X 12Y 12Z
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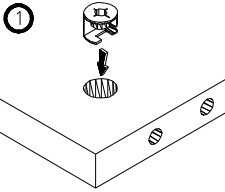
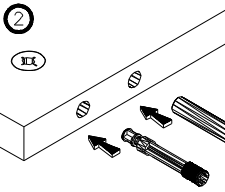
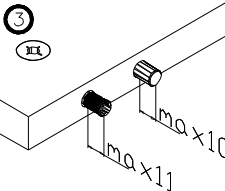
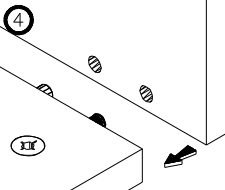
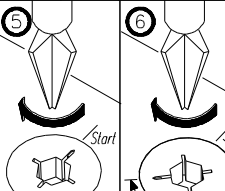
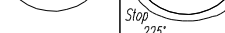
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FABRYKA MEBLI BIUROWYCH



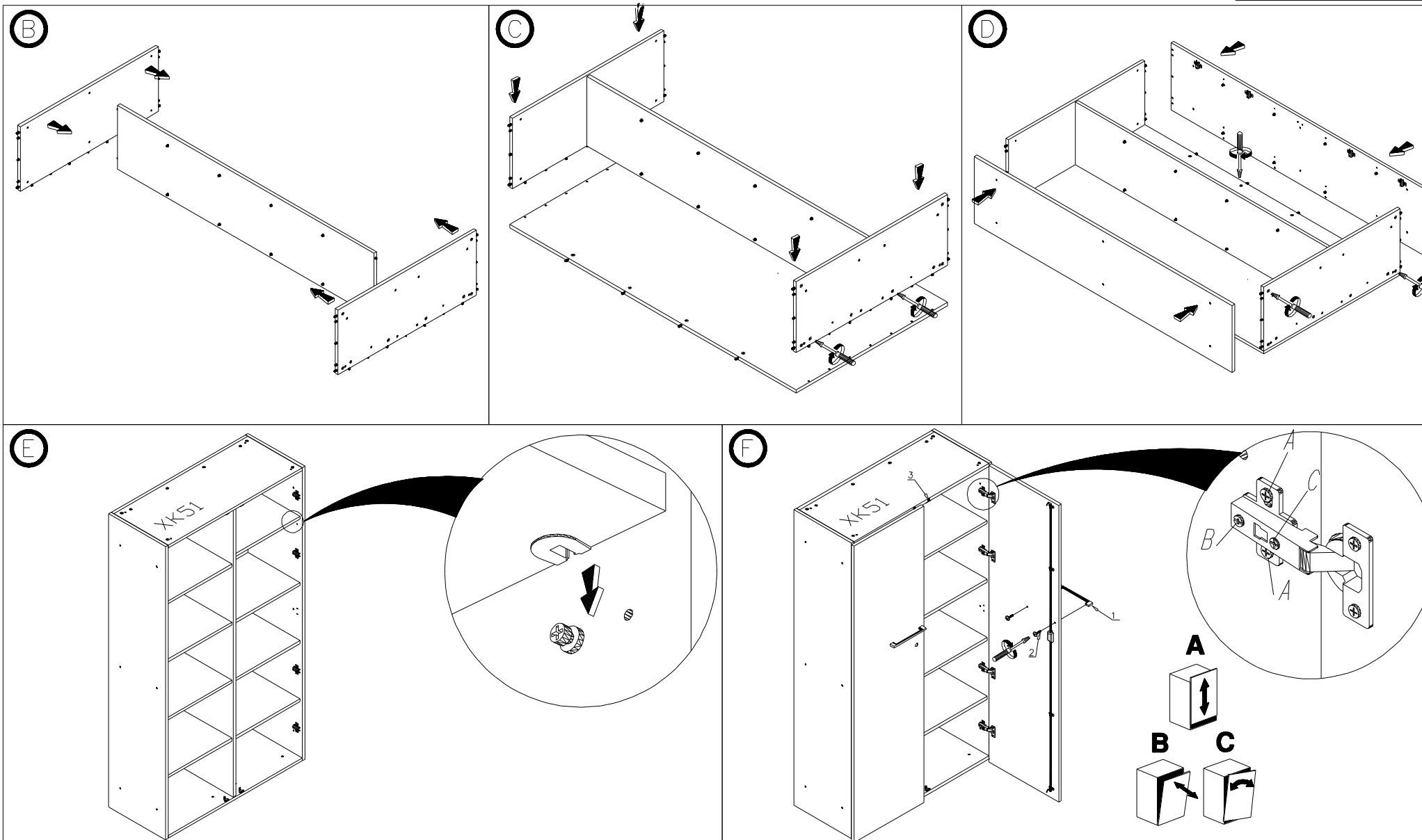


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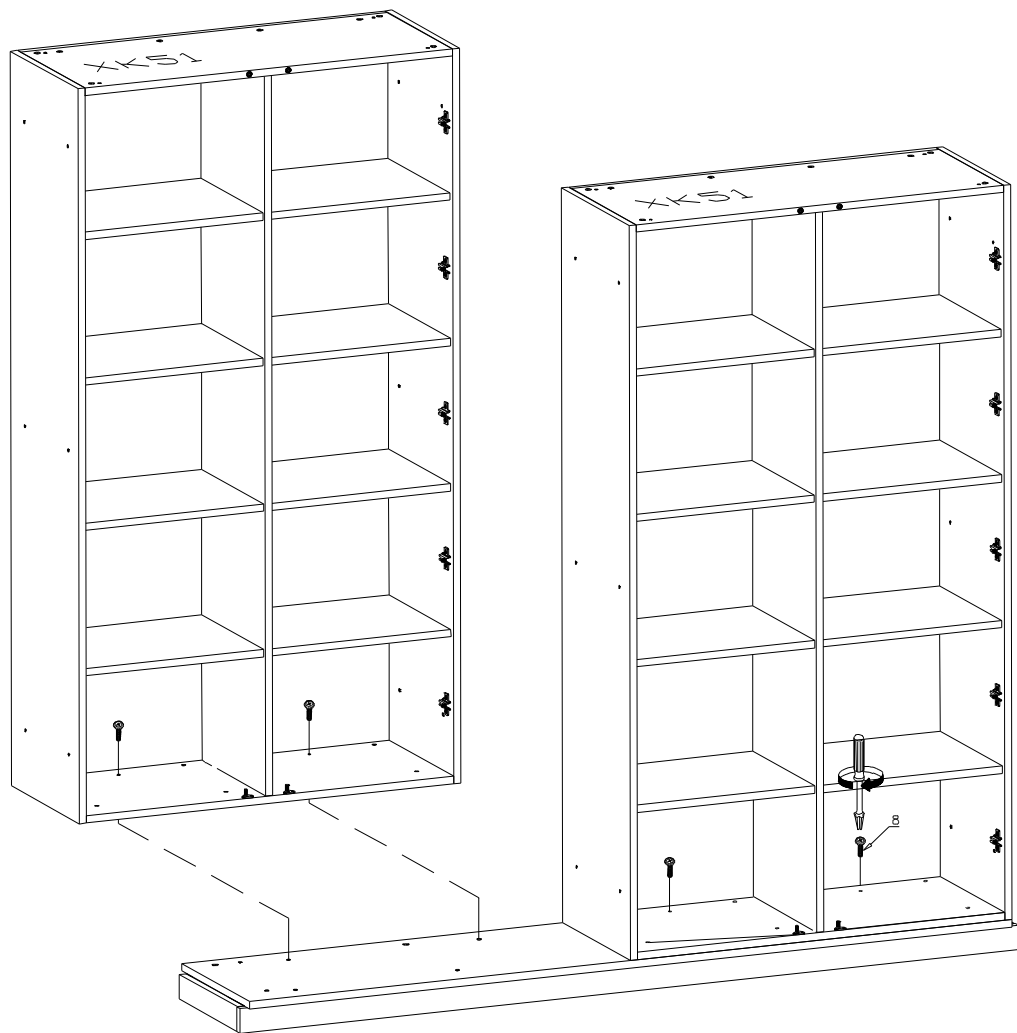
KOLEJNOŚĆ MONTAŻU
MIMOŚRODÓW I KOŁKÓW.
THE FITTINGS SEQUENCE OF THE
CAMs AND DOWELS.
DIE MONTAGEABFOLGE VON
EXZENTERN UND DÜBELN.

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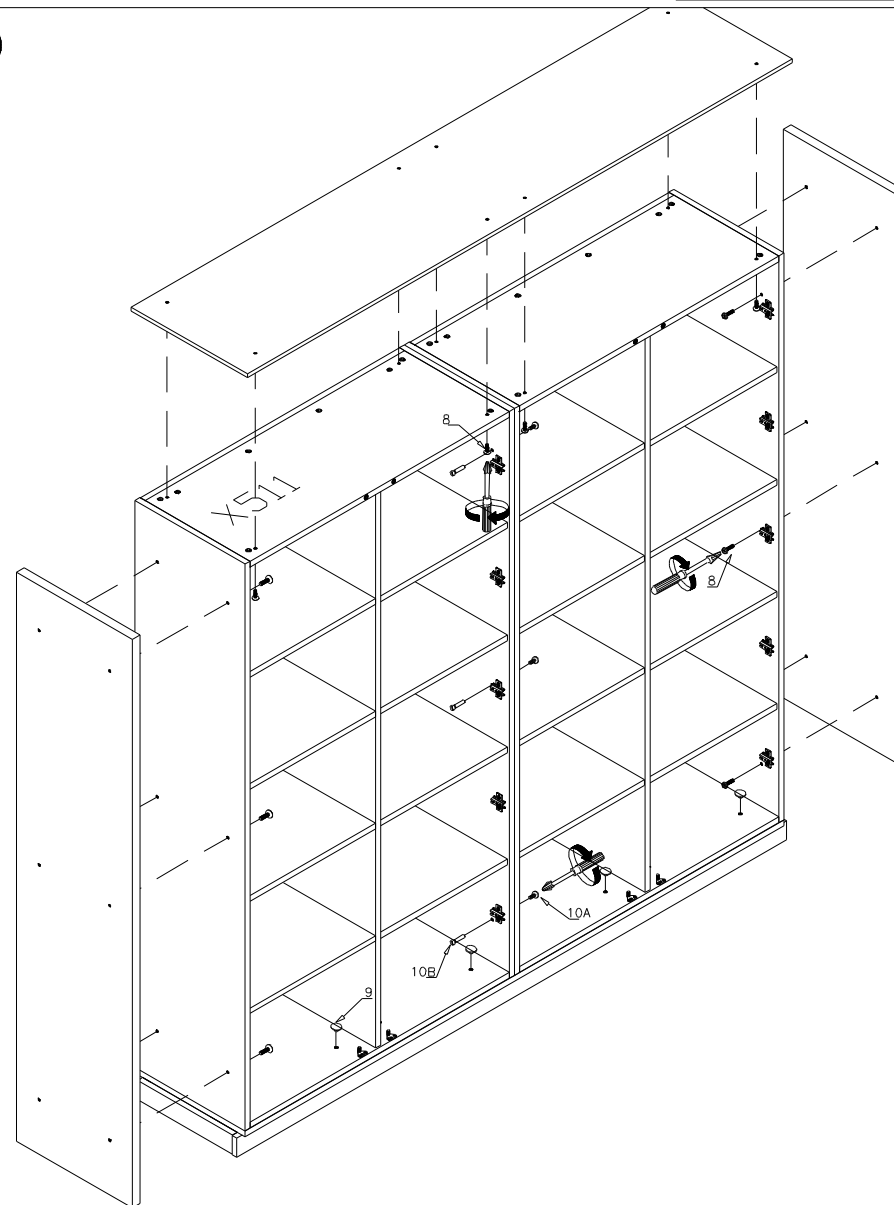
Start
Stop 225°



G

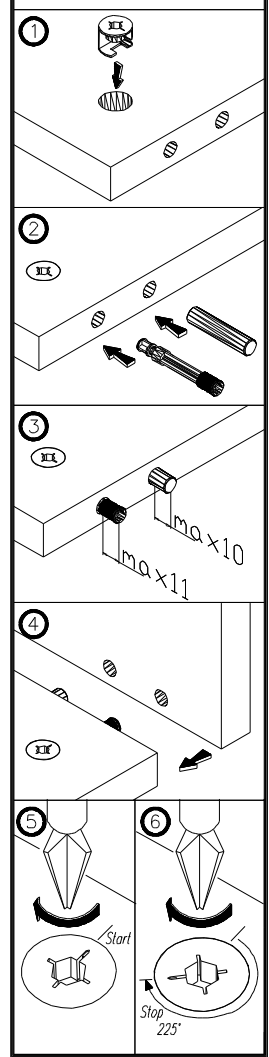


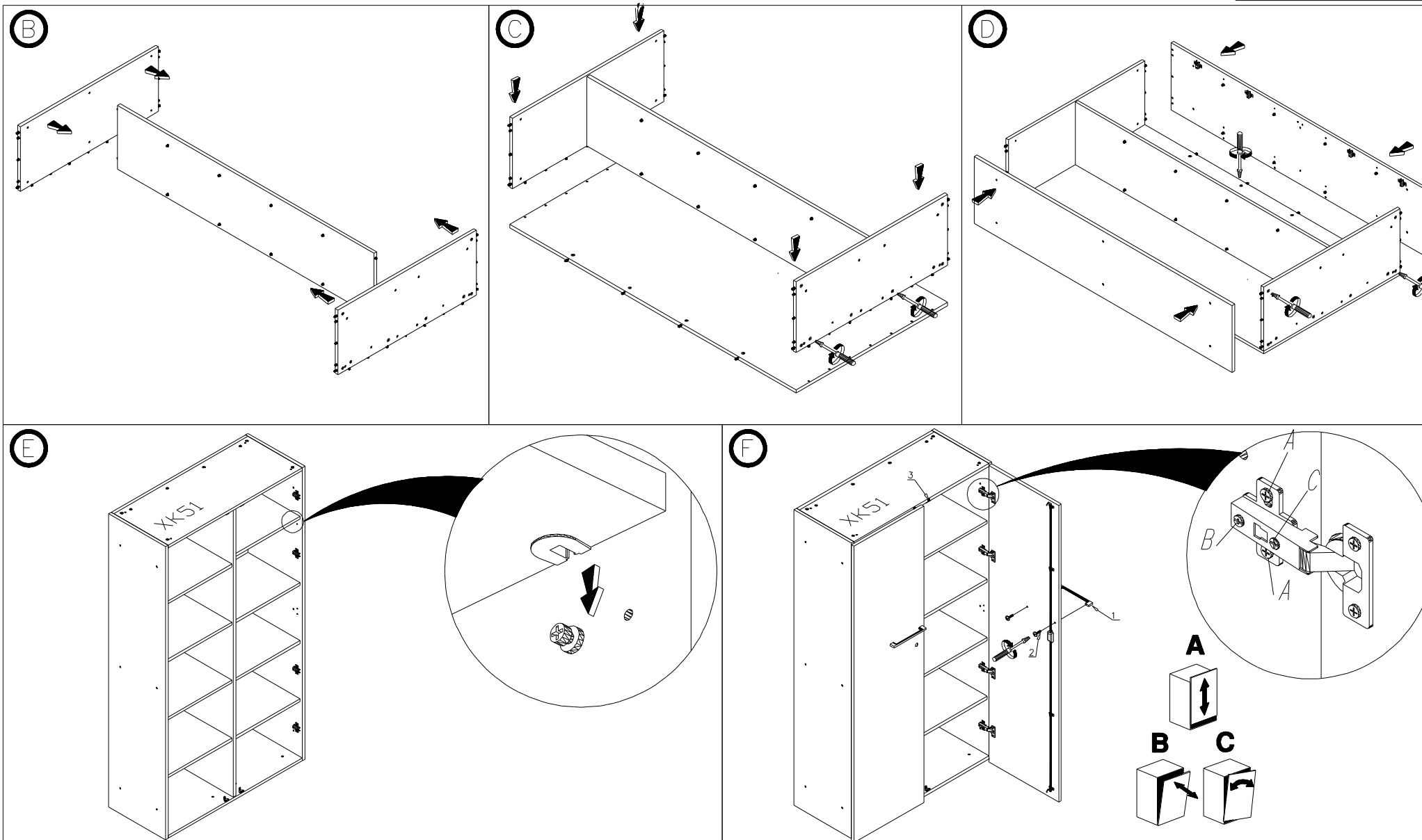
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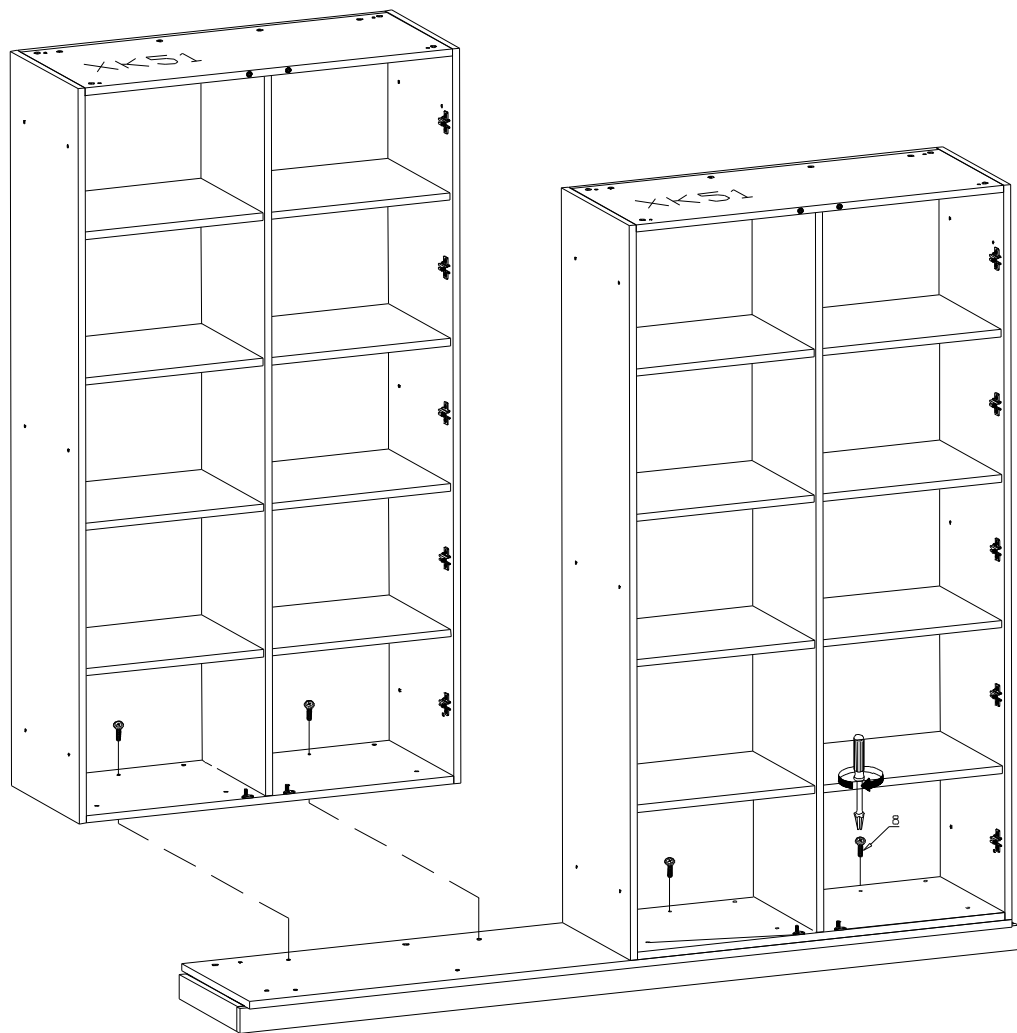
MDD
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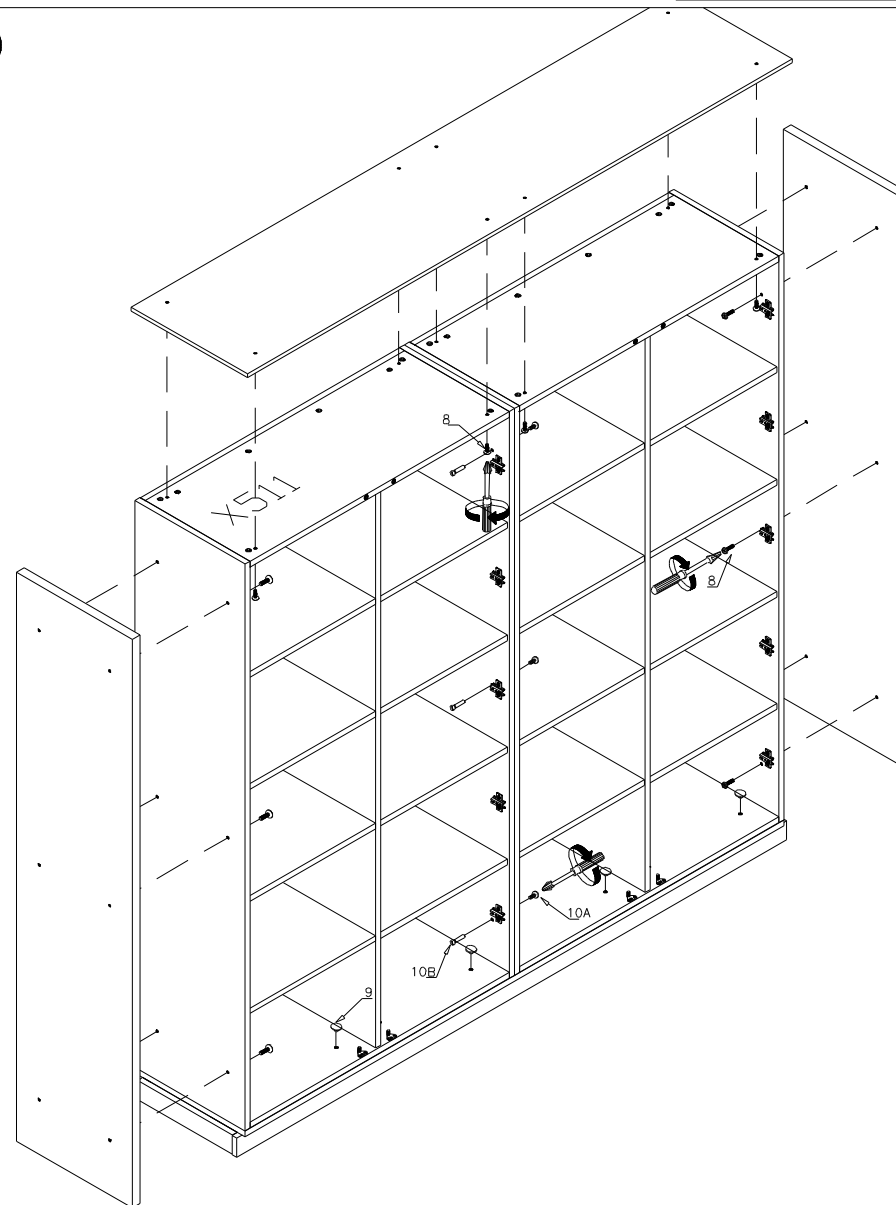


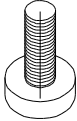
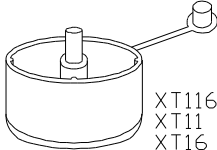


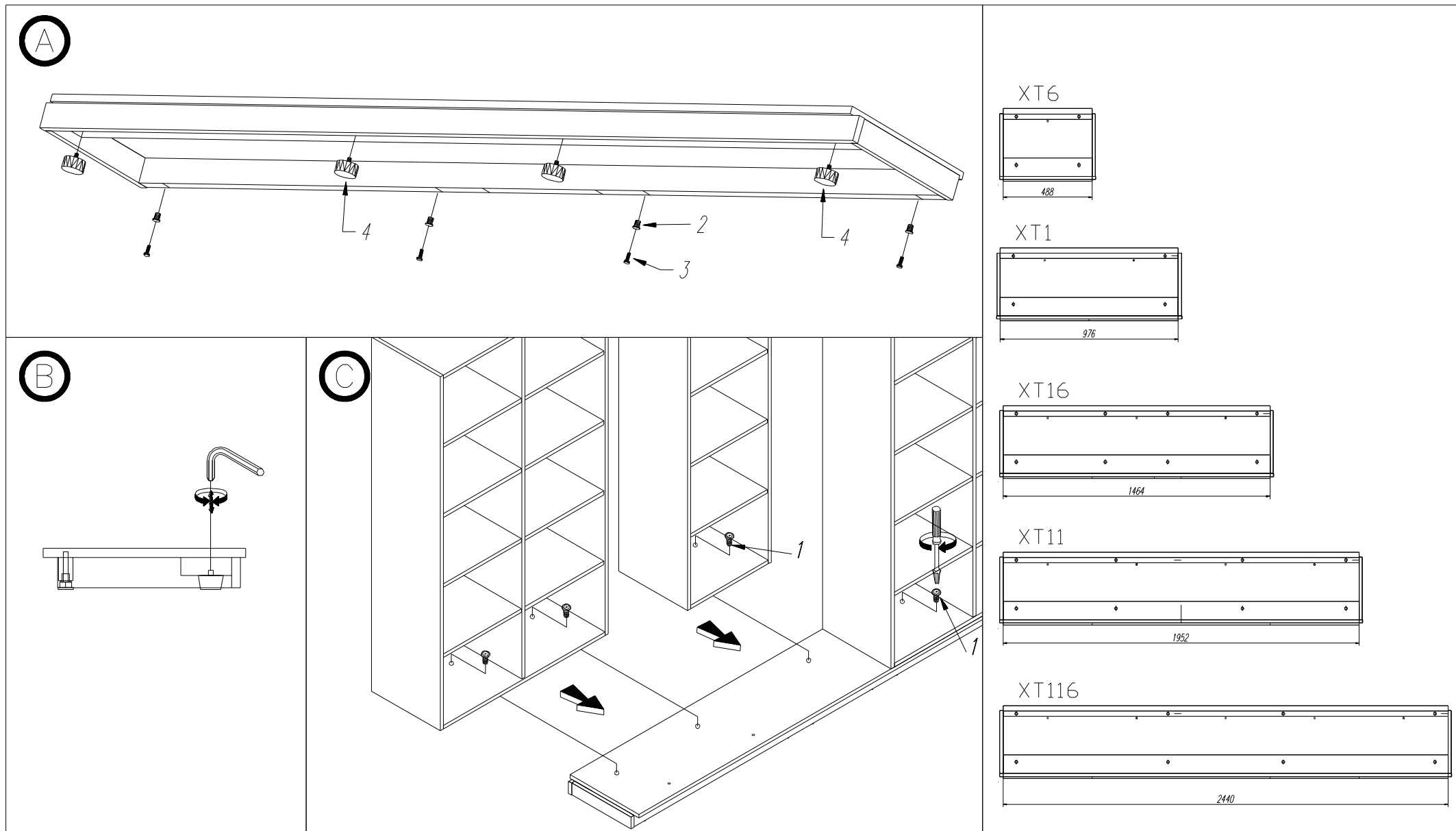
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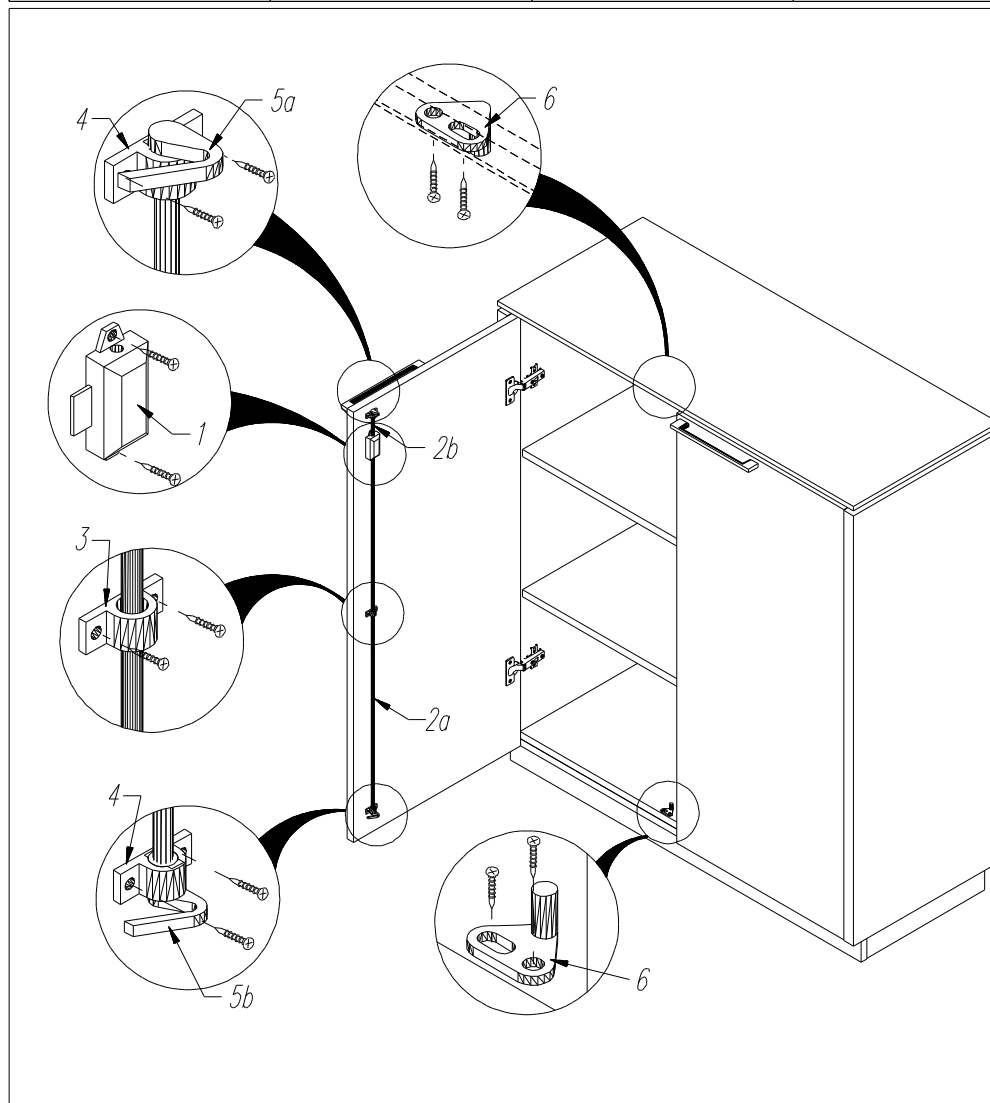
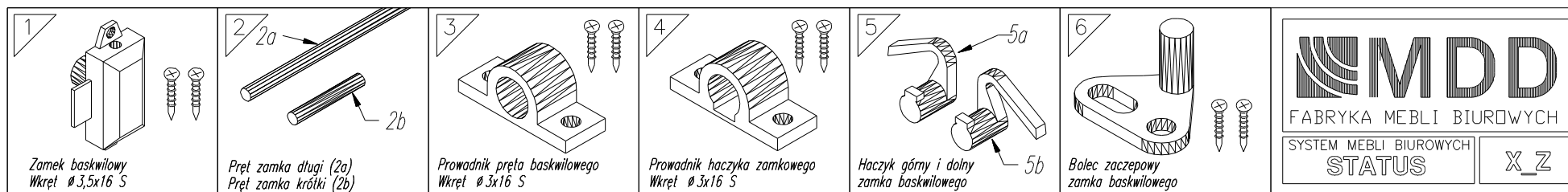


H



1  XT116 x5 XT11 x4 XT16 x3 XT1 x2 XT6 x1	2  XT116 x4 XT11 x4 XT16 x4 XT1 x2 XT6 x2	3  x4 XT116 x4 XT11 x4 XT16 x4 XT1 x2 XT6 x2	4  x4 XT116 x4 XT11 x4 XT16 x4 XT1 x2 XT6 x2	 FABRYKA MEBLI BIUROWYCH STATUS XT...
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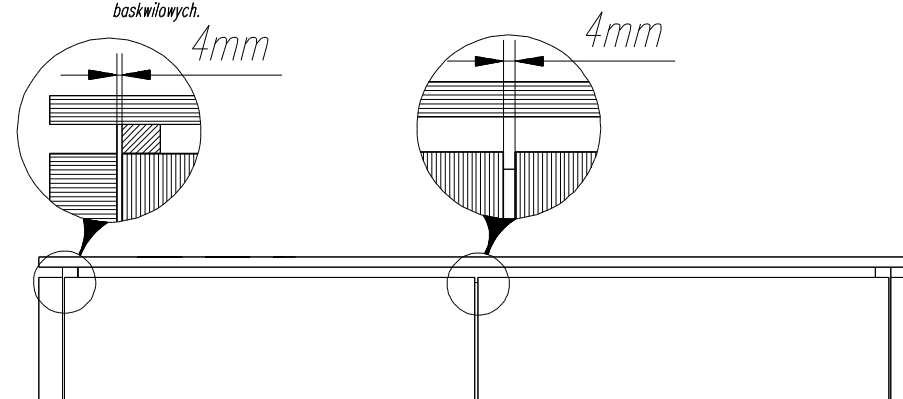


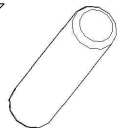
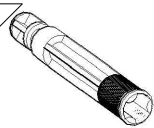
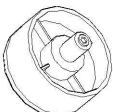
Montaż zamka przeprowadzamy w następującej kolejności:

1. Przykręcamy zamek baszkwlowy języczkiem na zewnątrz drzwi (nr 1)
2. Na pręty nakładamy prowadnik (nr 3) i przykręcamy prowadnik do drzwi. Pręt dłuższy (nr 2a) umieścić na dole, pręt krótszy (nr 2b) u góry.
3. Na końcówki prętów nakładamy prowadniki (nr 4) wraz z haczykami (nr 5a u góry, nr 5b na dole). Pręty wsuwamy w zamek i przykręcamy prowadniki do drzwi.
4. Do wieńca górnego i dolnego szafy przykręcamy bolec zaczepowy (nr 6). Pierwszy wkręt przykręcamy przez podłużny otwór bolca (w płycie jest tylko jeden otwór) i dopiero po wyregulowaniu przykręcamy drugi wkręt.
5. Wypoziomować szafę.
6. Wyregulować drzwi szafy:

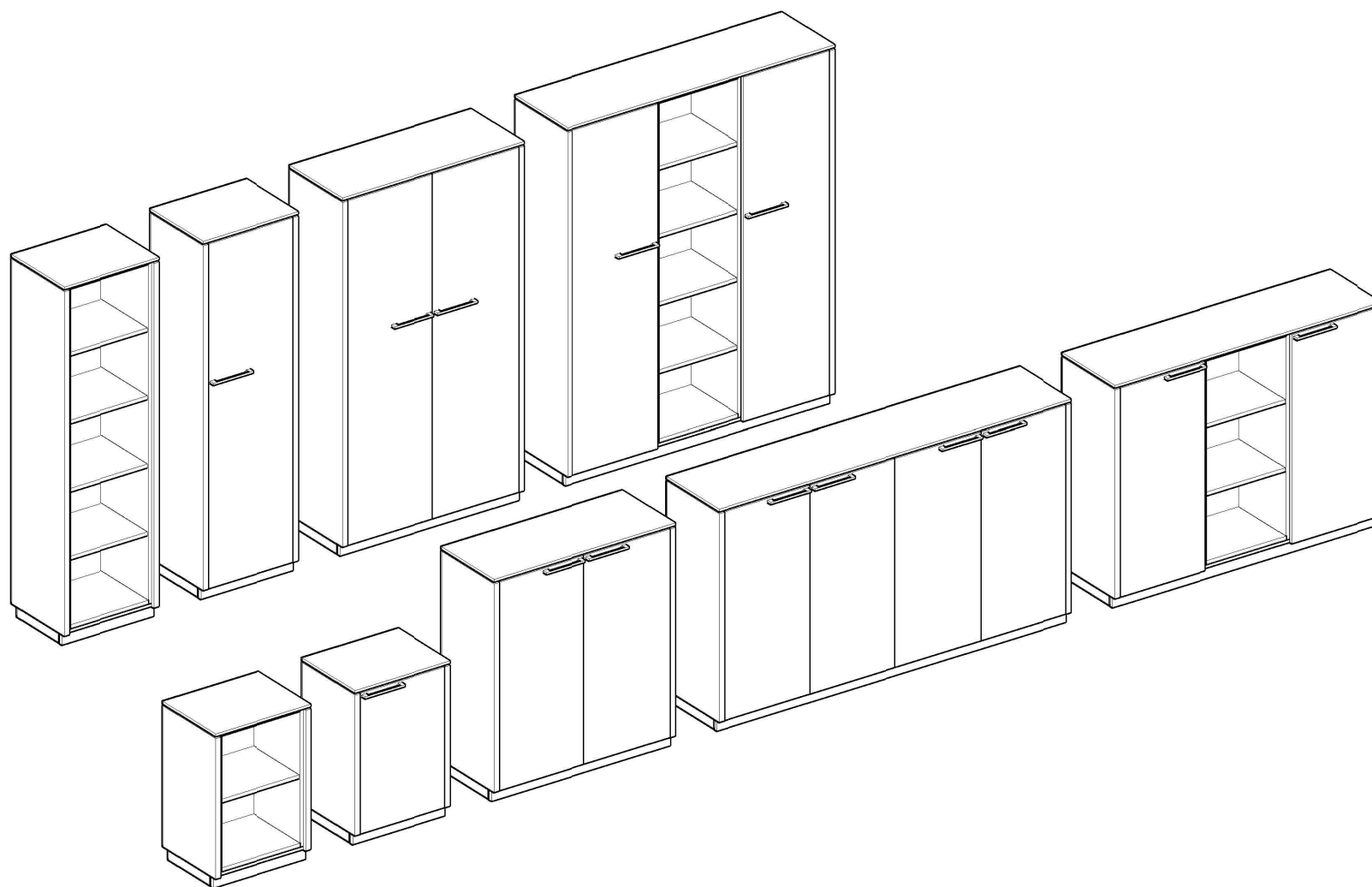
Ważną czynnością jest dobre wyregulowanie drzwi na zawiasach. Czynność tą przeprowadzić tak aby odległość między drzwiami a bokiem oraz między drzwiami wynosiła 4mm.

Złe wyregulowanie drzwi może spowodować nieprawidłowe działanie zamków baszkwlowych.

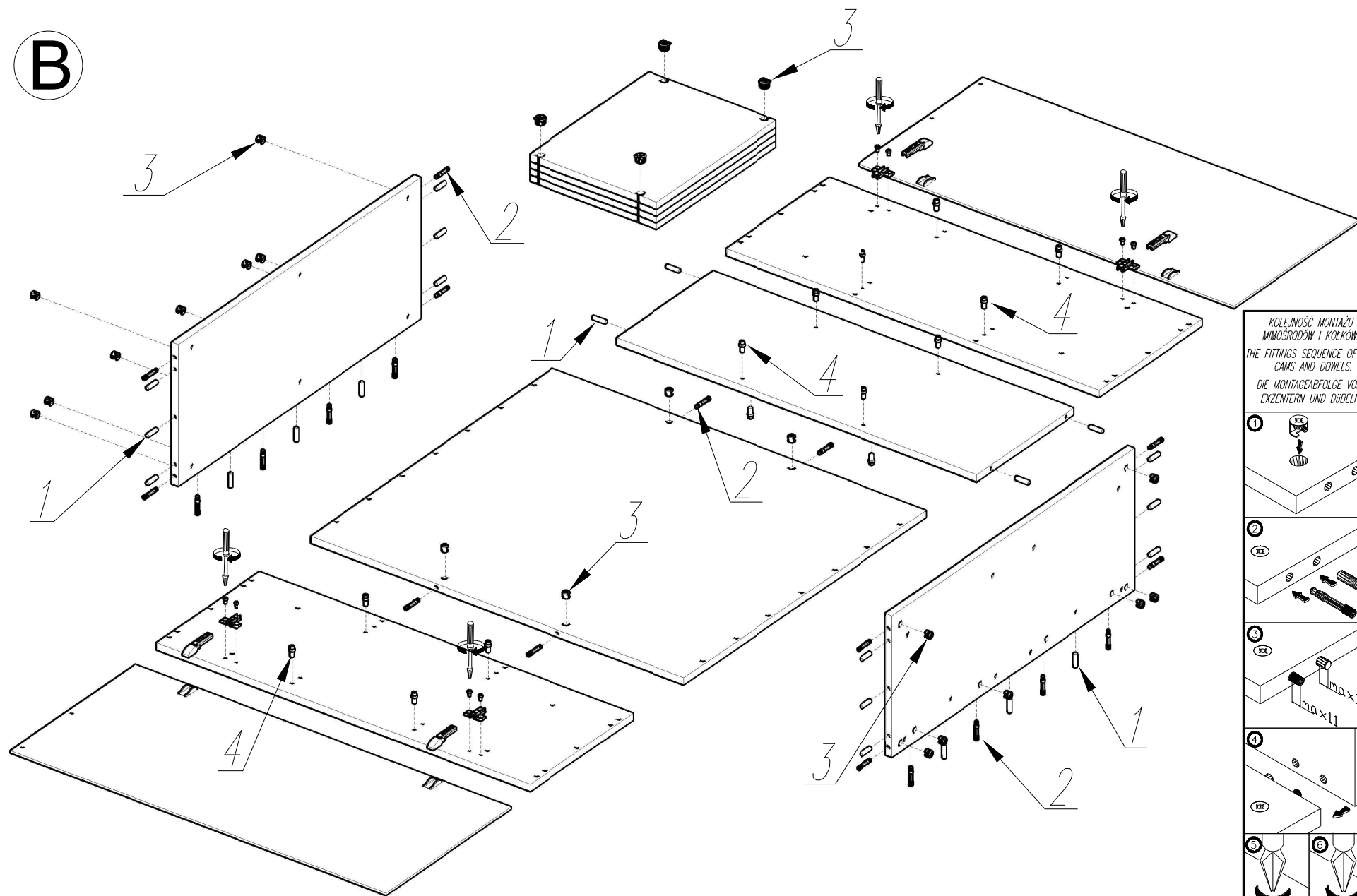


1	2	3	4	5	6	7	STATUS   
				 M6x25		 M4x12	
8	9	10	11	12			
		 10A  10B		 M8x30			

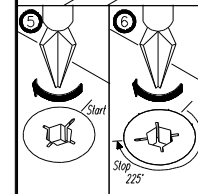
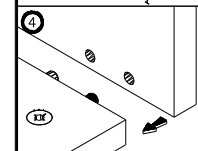
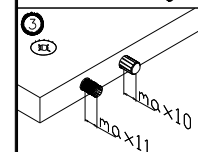
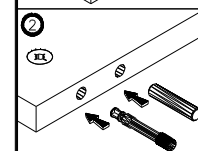
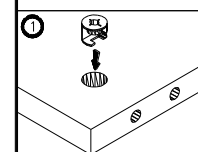
A



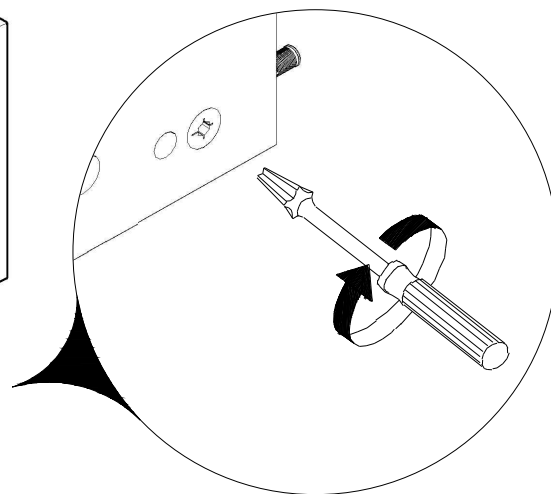
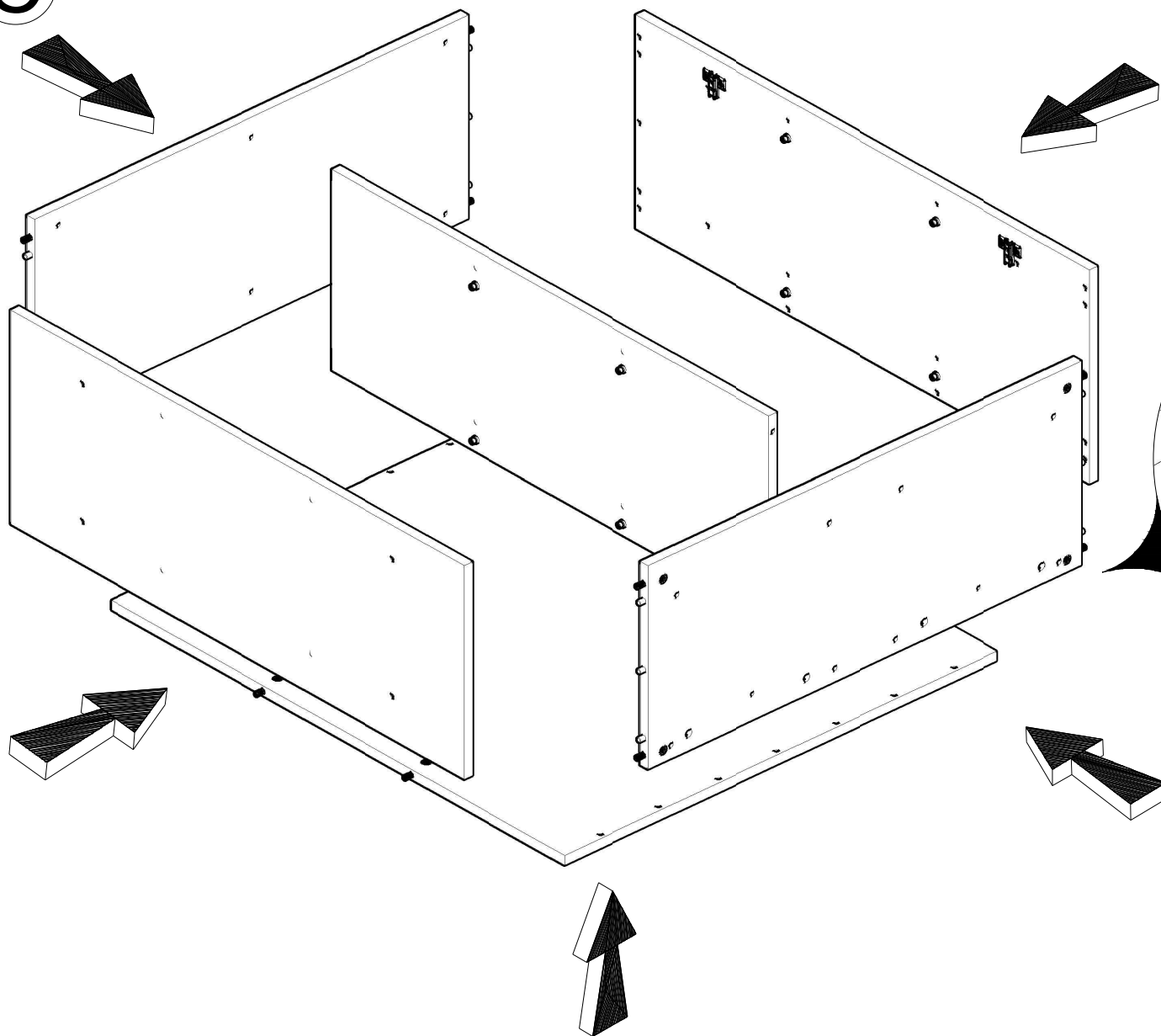
B



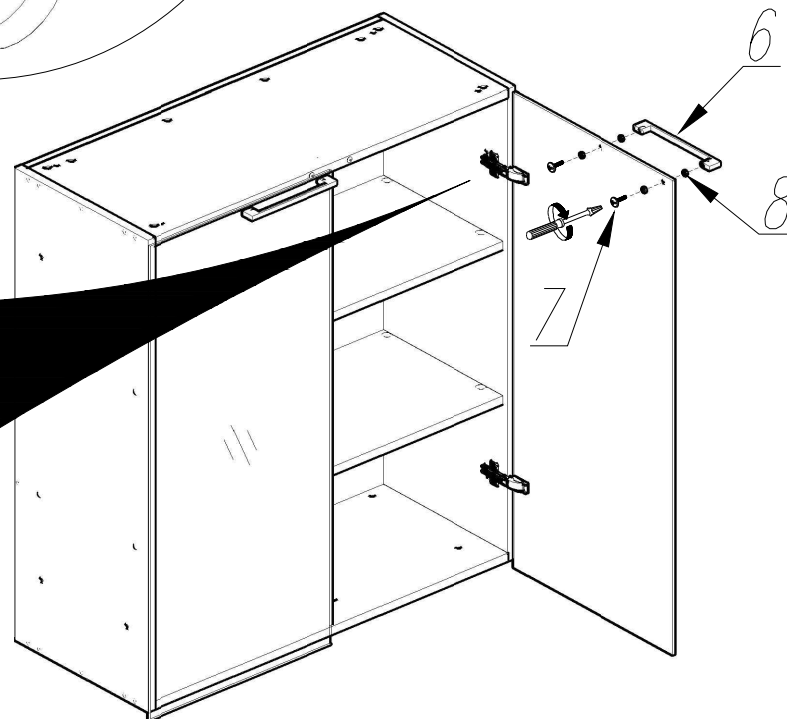
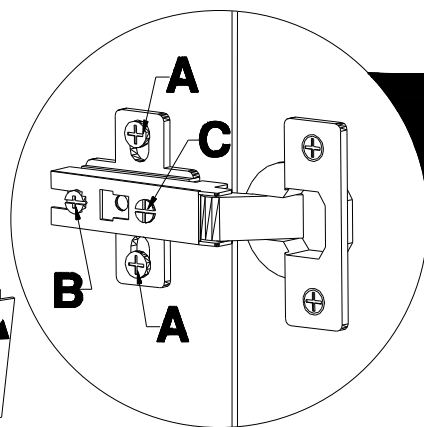
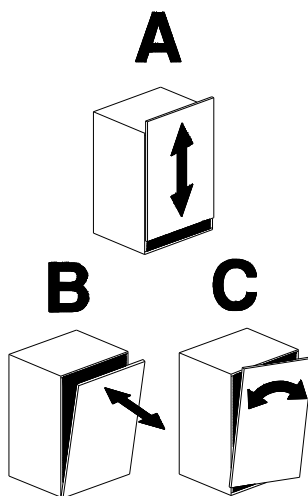
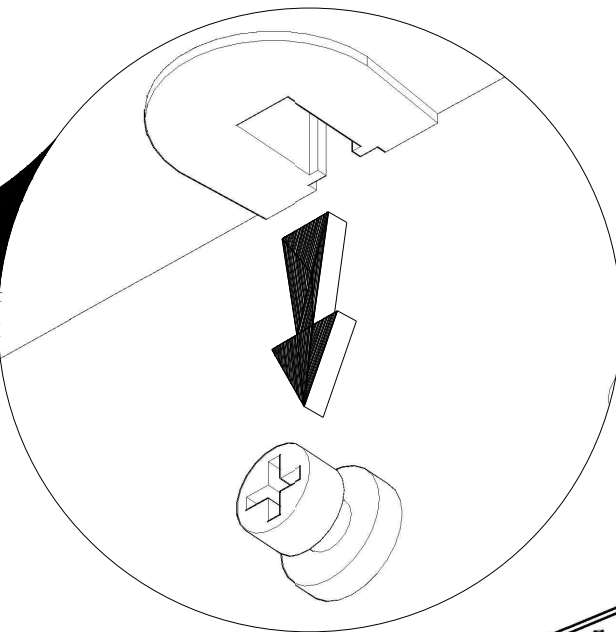
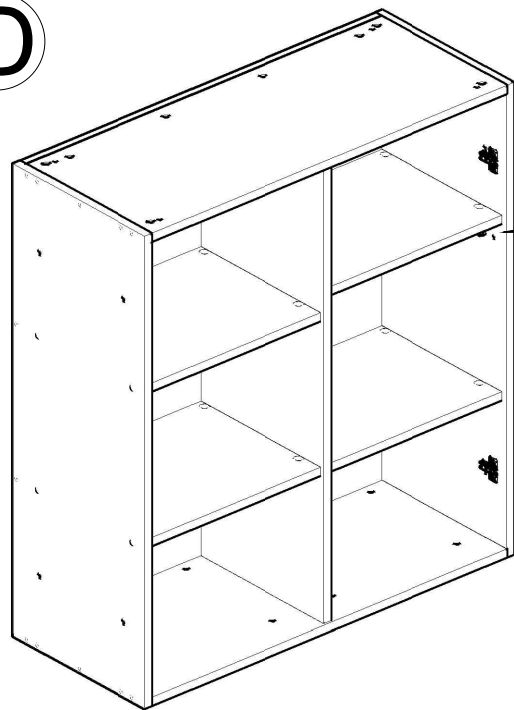
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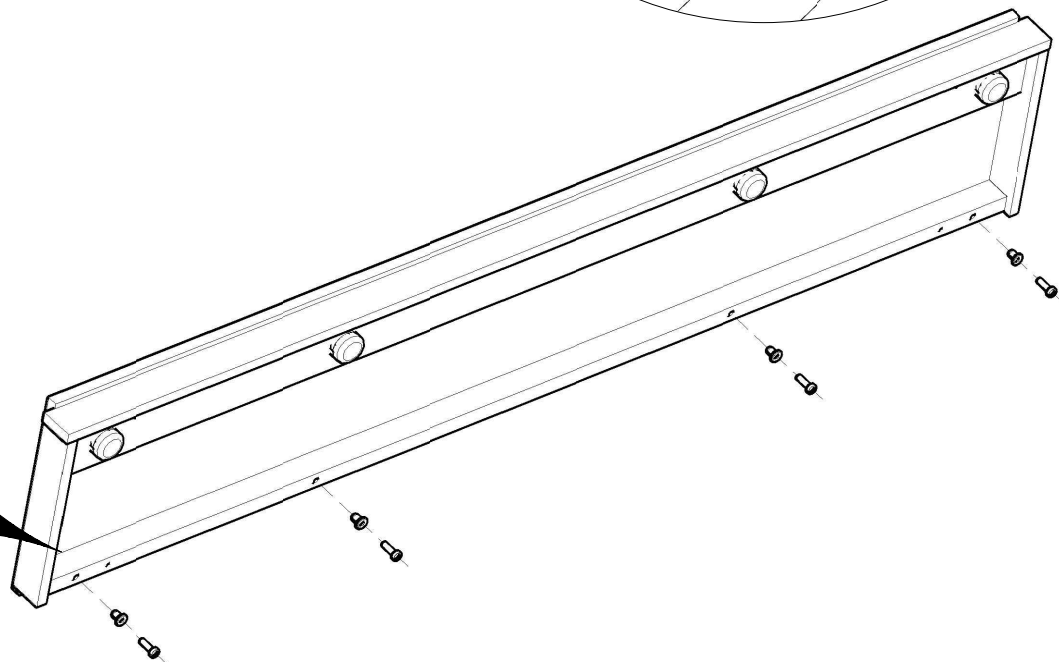
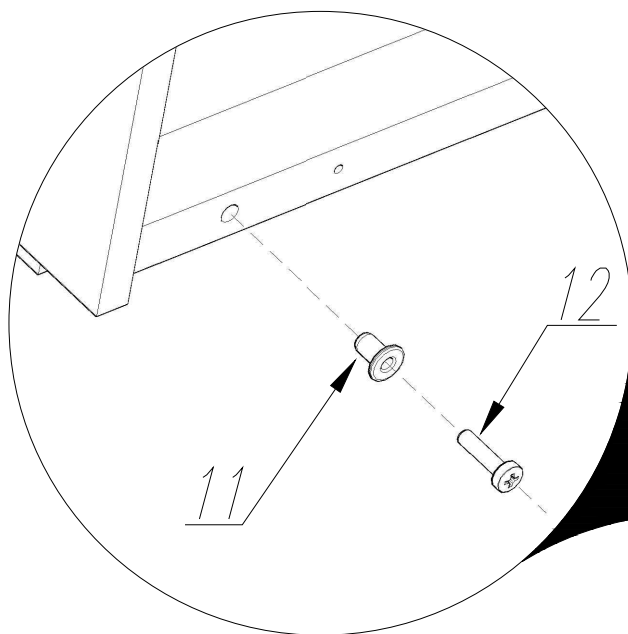
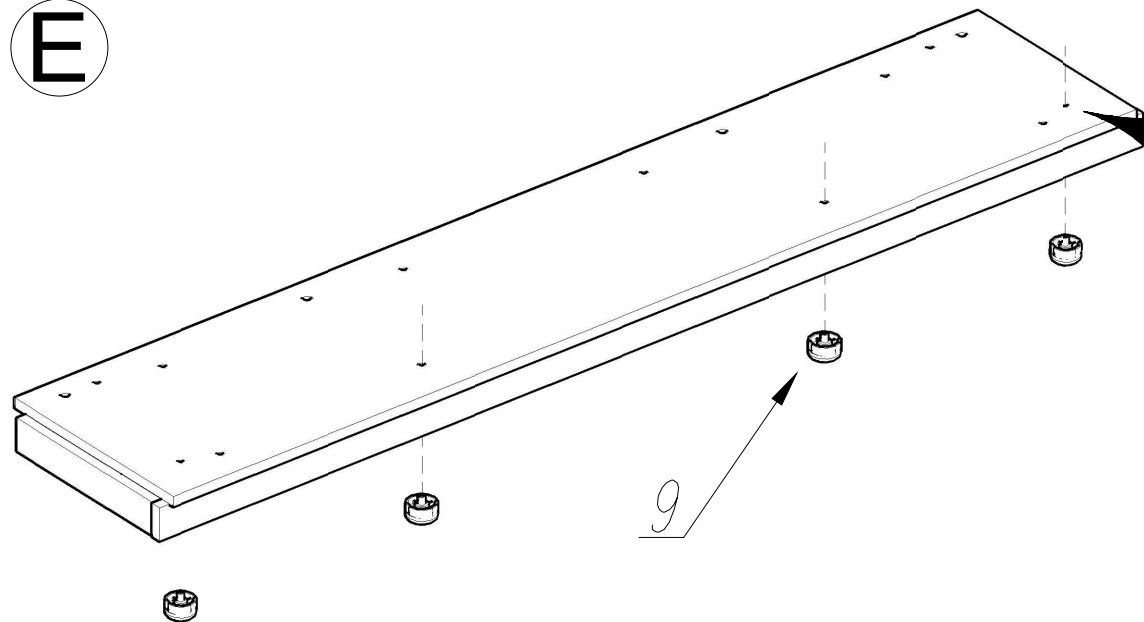
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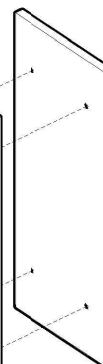
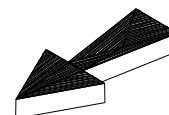
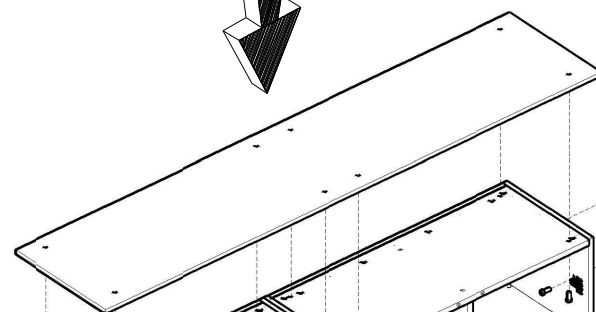
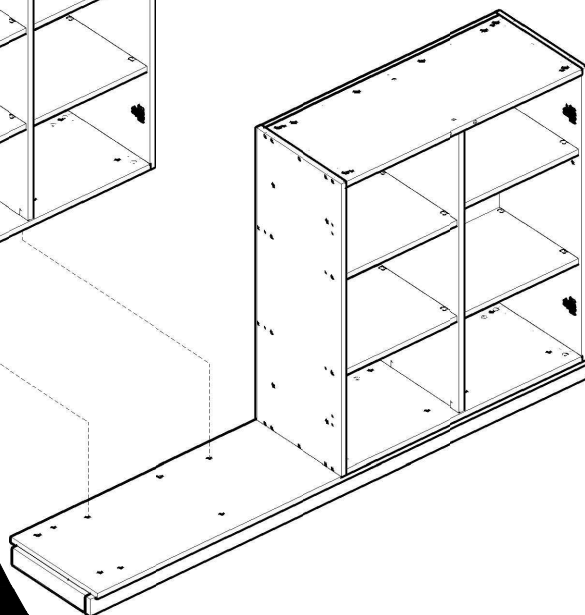
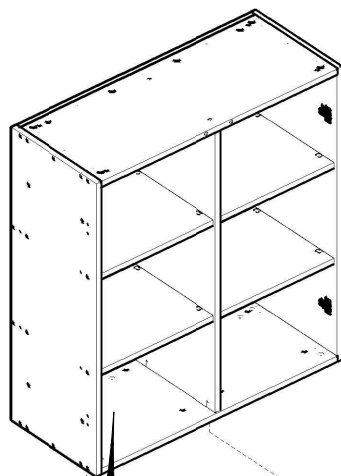
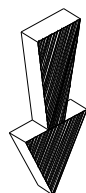
D



E



F



10B

10A

5

5

