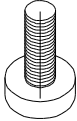
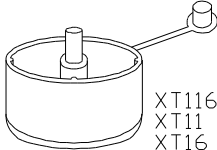
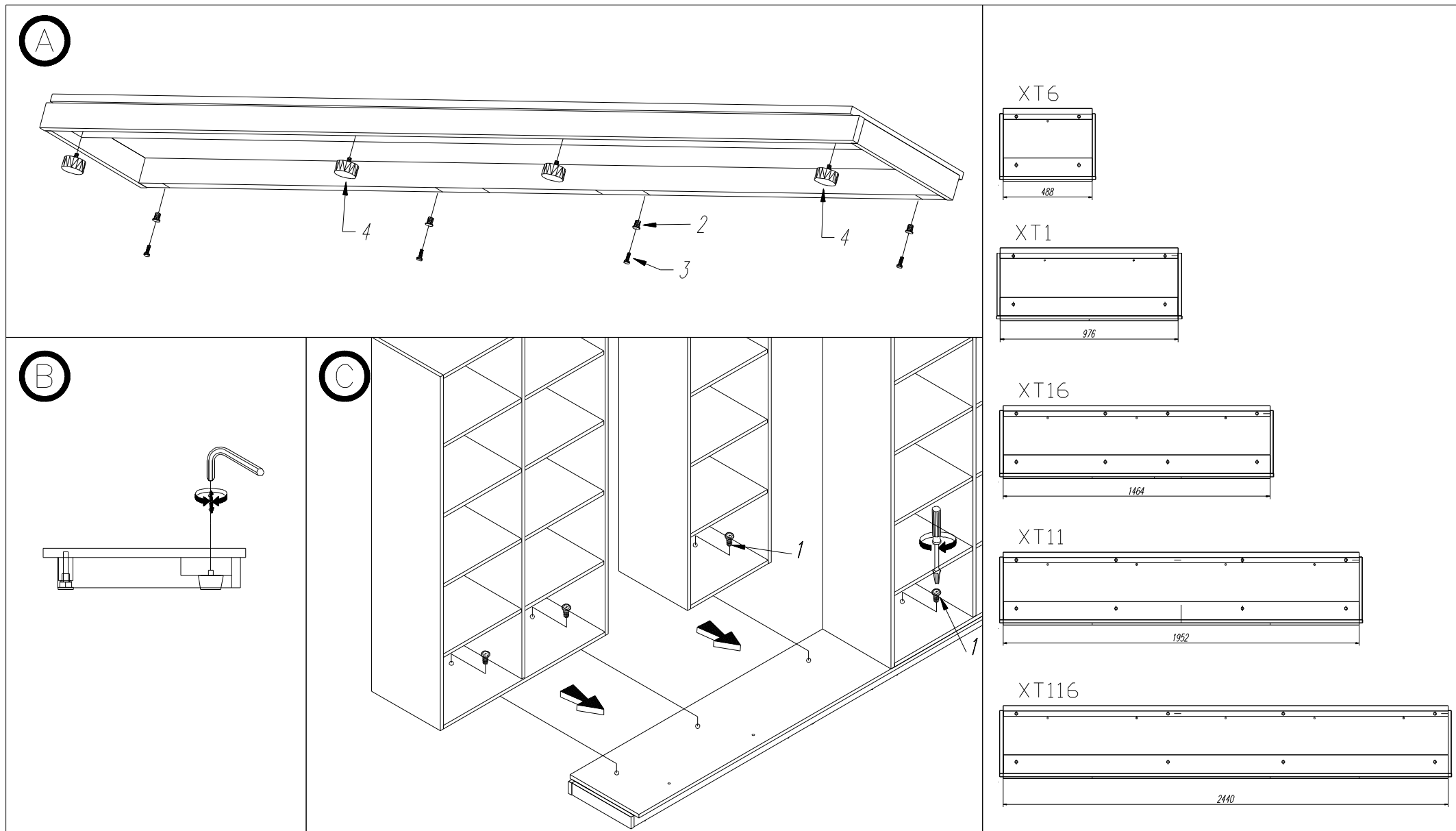


|                                                                                                                                                                                                                      |                                                                                                                                                                                                           |                                                                                                                                                                                                                                       |                                                                                                                                                                                                                           |                                                                                                                                                         |
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| <div>1</div>  <div> M6x25<br/> XT116 <b>x5</b><br/> XT11 <b>x4</b><br/> XT16 <b>x3</b><br/> XT1 <b>x2</b><br/> XT6 <b>x1</b> </div> | <div>2</div>  <div> XT116 <b>x4</b><br/> XT11 <b>x4</b><br/> XT16 <b>x4</b><br/> XT1 <b>x2</b><br/> XT6 <b>x2</b> </div> | <div>3</div>  <div> M8x30<br/> XT116 <b>x4</b><br/> XT11 <b>x4</b><br/> XT16 <b>x4</b><br/> XT1 <b>x2</b><br/> XT6 <b>x2</b><br/> <b>x4</b> </div> | <div>4</div>  <div> XT116 <b>x4</b><br/> XT11 <b>x4</b><br/> XT16 <b>x4</b><br/> XT1 <b>x2</b><br/> XT6 <b>x2</b><br/> <b>x4</b> </div> |  <div> FABRYKA MEBLI BIUROWYCH<br/> <b>STATUS</b> <b>XT...</b> </div> |
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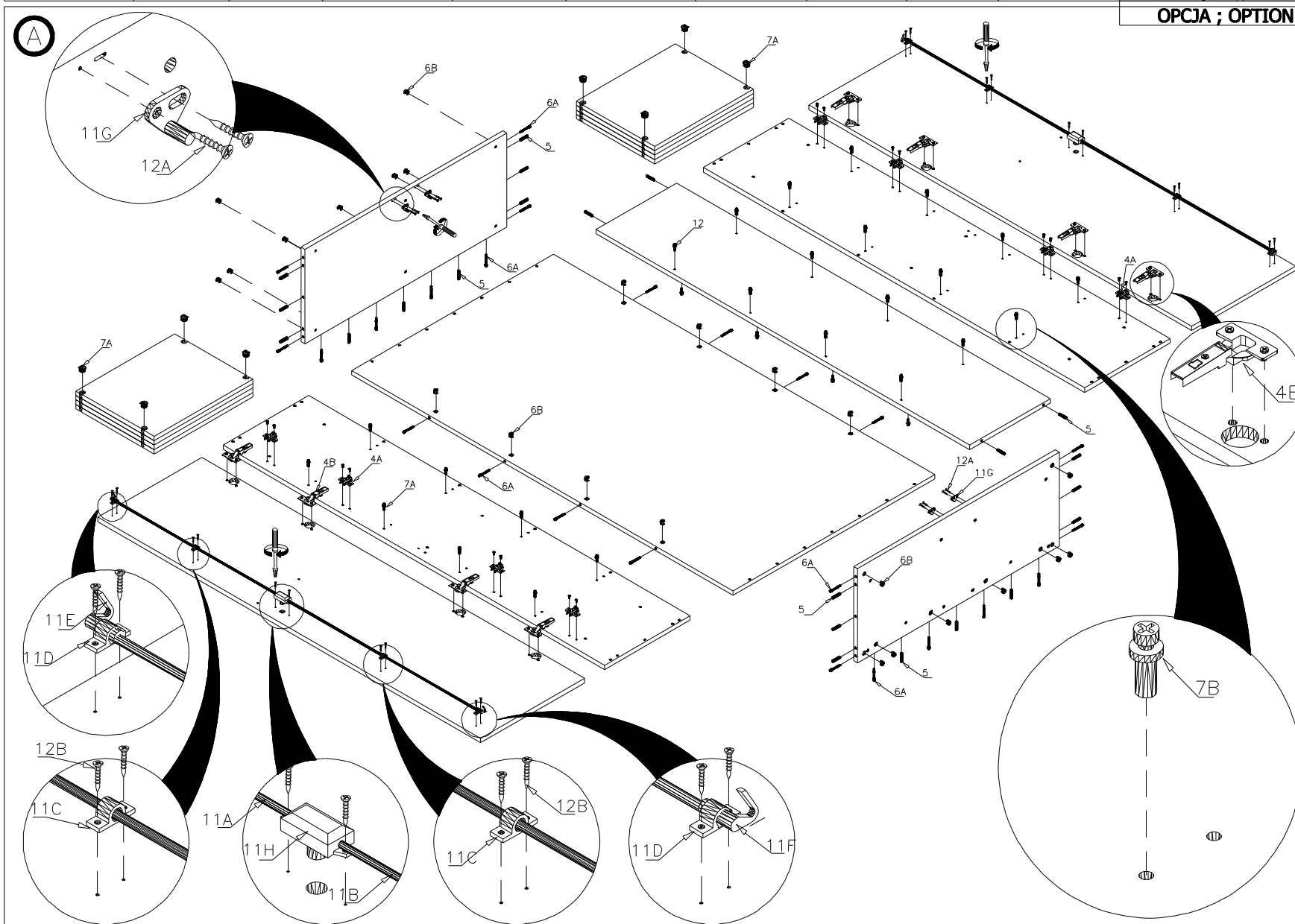
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| 1<br>XK55 x2<br>XK27 x1<br>XK26 x1<br>XK37 x1<br>XK36 x1<br>XK57 x1<br>XK56 x1<br>XK21 x2<br>XK31 x2<br>XK51 x2 | 2<br>M4x25<br>XK55 x2<br>XK27 x1<br>XK26 x1<br>XK37 x1<br>XK36 x1<br>XK57 x1<br>XK56 x2<br>XK21 x1<br>XK31 x1<br>XK51 x1 | 3<br>XK55 x2<br>XK27 x1<br>XK26 x1<br>XK37 x1<br>XK36 x1<br>XK57 x1<br>XK56 x2<br>XK21 x1<br>XK31 x1<br>XK51 x1 | 4<br>4B<br>XK27 x2<br>XK26 x2<br>XK37 x2<br>XK36 x2<br>XK57 x1<br>XK56 x1<br>XK21 x1<br>XK31 x1<br>XK51 x1 | 5<br>Ø8x36<br>XK55 x22<br>XK39 x14<br>XK59 x14<br>XK27 x14<br>XK26 x14<br>XK37 x14<br>XK36 x14<br>XK57 x14<br>XK56 x14<br>XK21 x14<br>XK31 x14<br>XK51 x22 | 6<br>Ø15<br>XK55 x24<br>XK39 x16<br>XK59 x20<br>XK27 x16<br>XK26 x16<br>XK37 x16<br>XK36 x16<br>XK57 x20<br>XK56 x20<br>XK21 x18<br>XK31 x20<br>XK51 x24 | 7<br>7A<br>XK55 x32<br>XK39 x8<br>XK59 x16<br>XK27 x4<br>XK26 x4<br>XK37 x8<br>XK36 x8<br>XK57 x16<br>XK56 x16<br>XK21 x8<br>XK31 x16<br>XK51 x32 | 8<br>M6x25<br>XK55 x5<br>XK39 x5<br>XK59 x5<br>XK27 x5<br>XK26 x5<br>XK37 x5<br>XK36 x5<br>XK57 x5<br>XK56 x5<br>XK21 x5<br>XK31 x5<br>XK51 x5 | 9<br>Ø10<br>XK55 x8<br>XK39 x4<br>XK59 x4<br>XK27 x4<br>XK26 x4<br>XK37 x4<br>XK36 x4<br>XK57 x4<br>XK56 x4<br>XK21 x4<br>XK31 x4<br>XK51 x4 | 10<br>10A<br>XK55 x10<br>XK39 x5<br>XK59 x5<br>XK27 x5<br>XK26 x5<br>XK37 x5<br>XK36 x5<br>XK57 x5<br>XK56 x5<br>XK21 x5<br>XK31 x5<br>XK51 x5 | 11<br>11G<br>11F<br>11E<br>11D<br>11C<br>11B<br>11A<br>XK55 x12<br>XK39 x6<br>XK59 x12<br>XK27 x6<br>XK26 x6<br>XK37 x12<br>XK36 x12<br>XK57 x12<br>XK56 x12<br>XK21 x6<br>XK31 x12<br>XK51 x12 | 12<br>Ø3,5x16<br>12A<br>Ø3x16<br>12B<br>XK55 x24<br>XK39 x12<br>XK59 x24<br>XK27 x12<br>XK26 x12<br>XK37 x24<br>XK36 x24<br>XK57 x24<br>XK56 x24<br>XK21 x12<br>XK31 x24<br>XK51 x24 |
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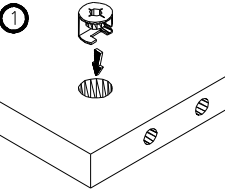
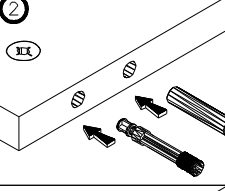
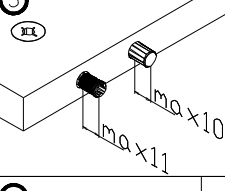
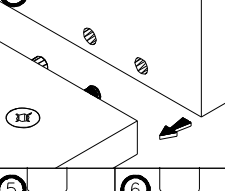
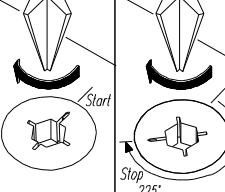
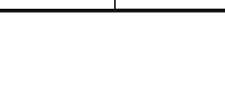
**MDD**  
FABRYKA MEBLI BIUROWYCH

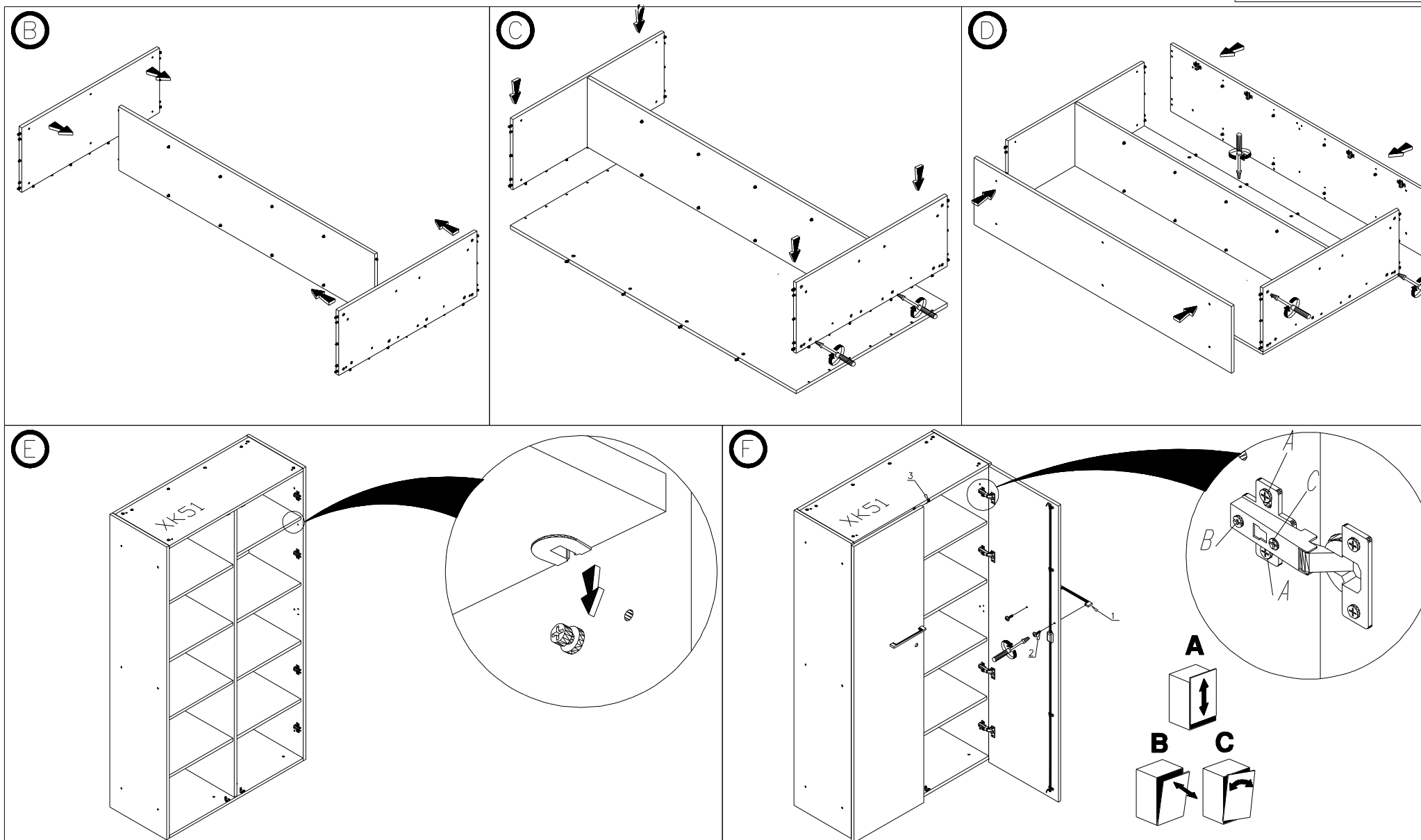


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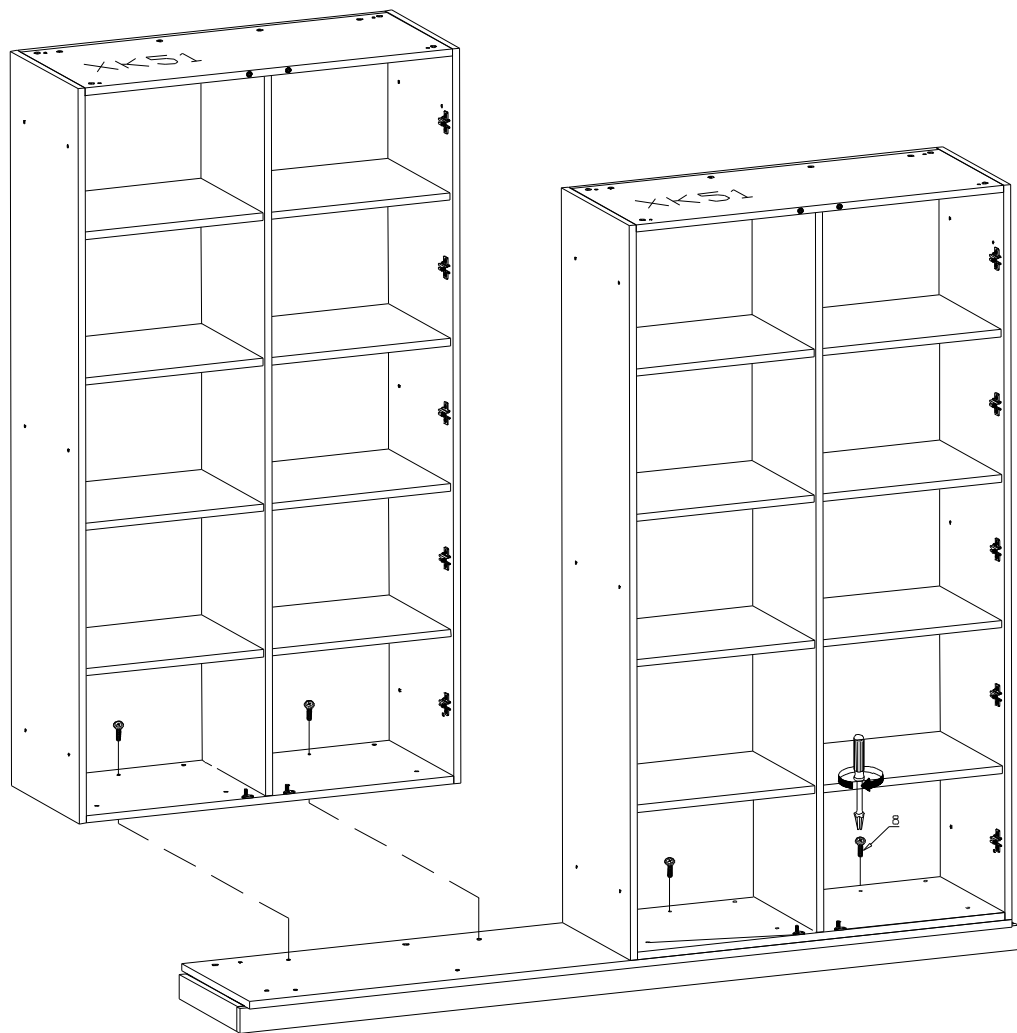


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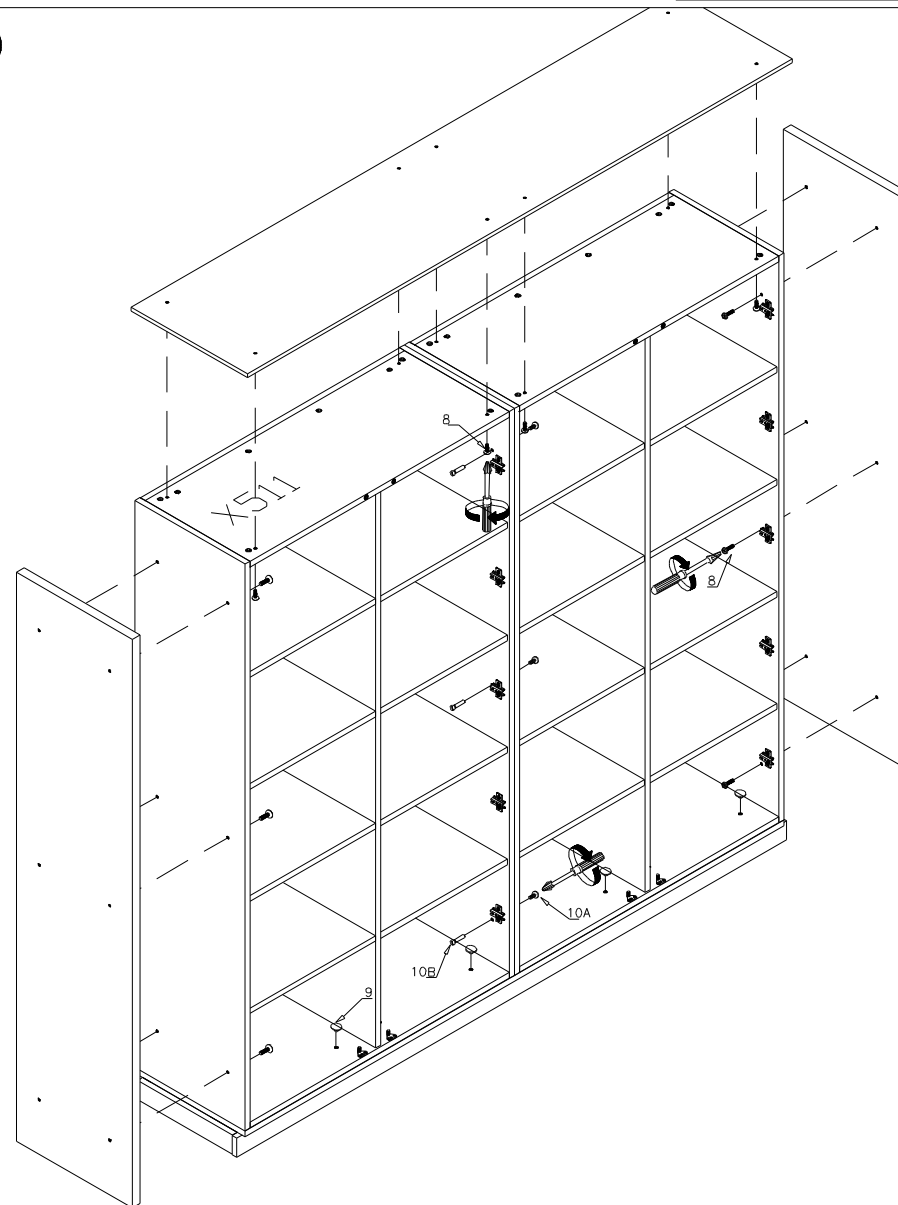
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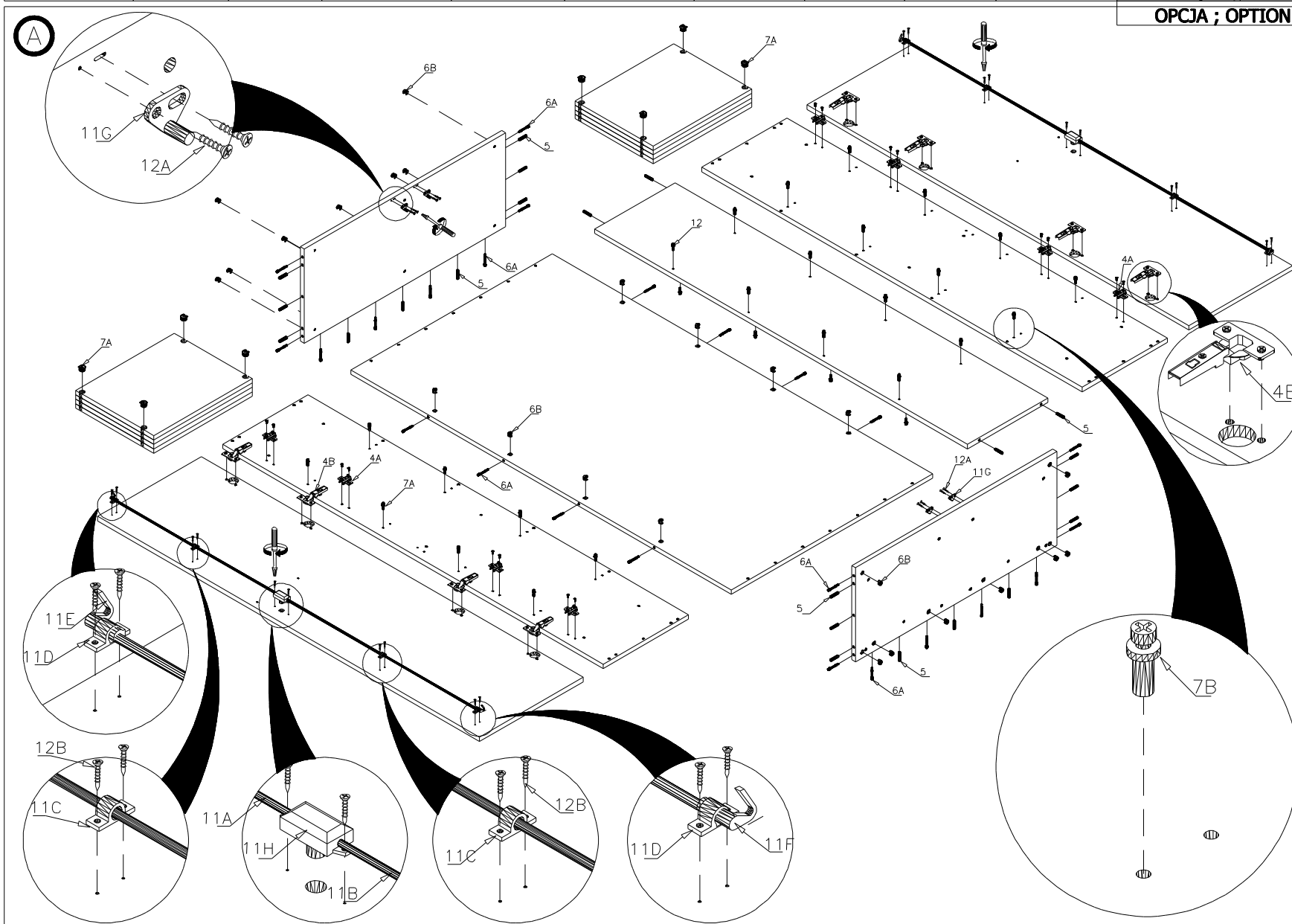
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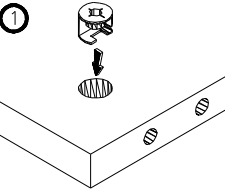
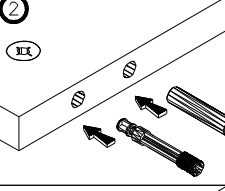
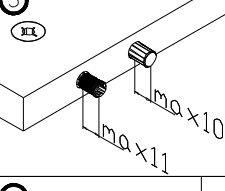
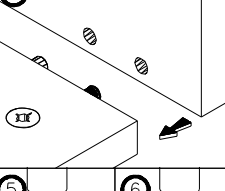
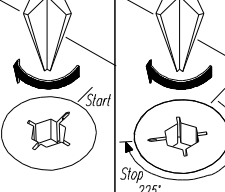
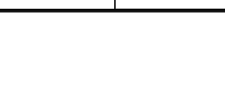
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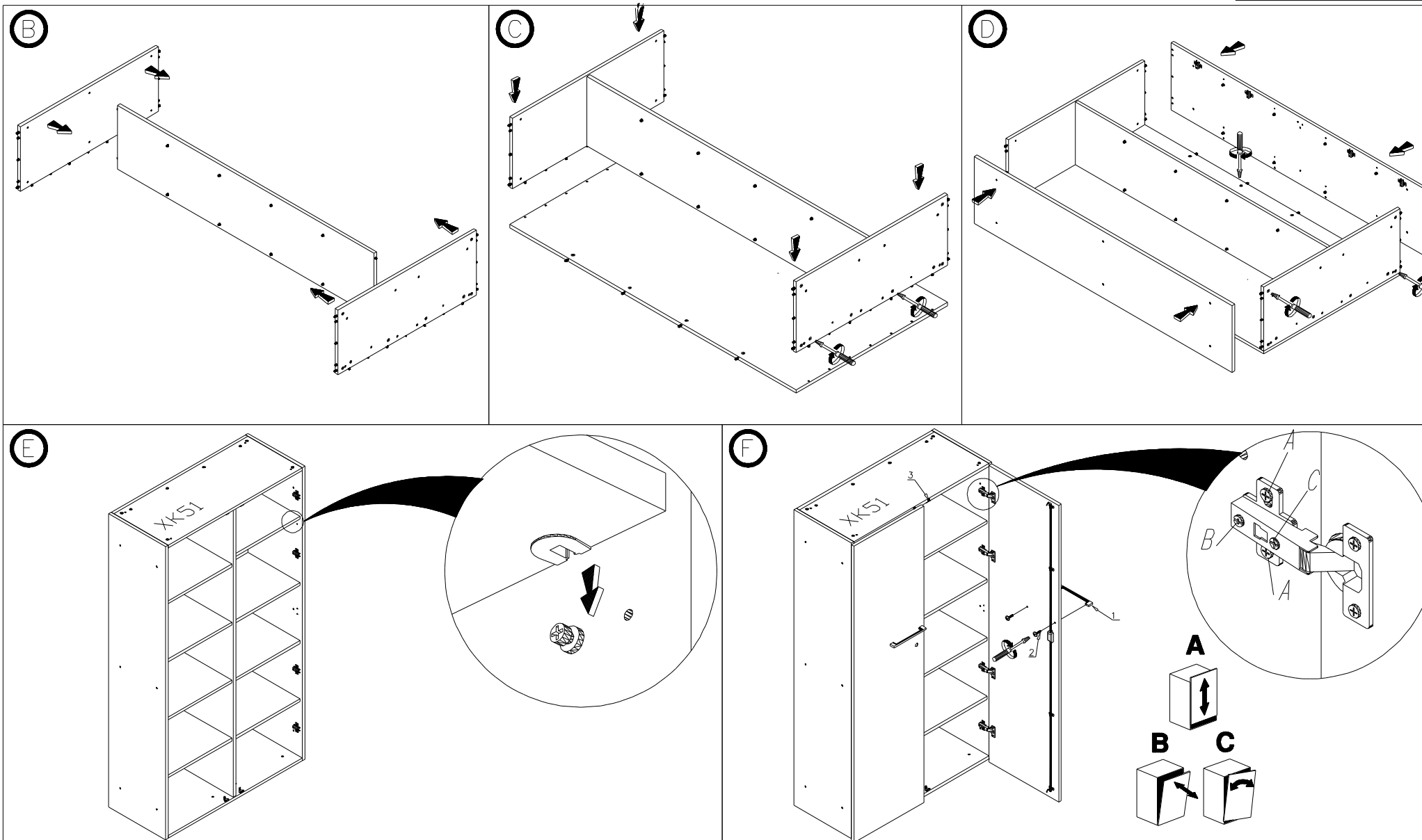


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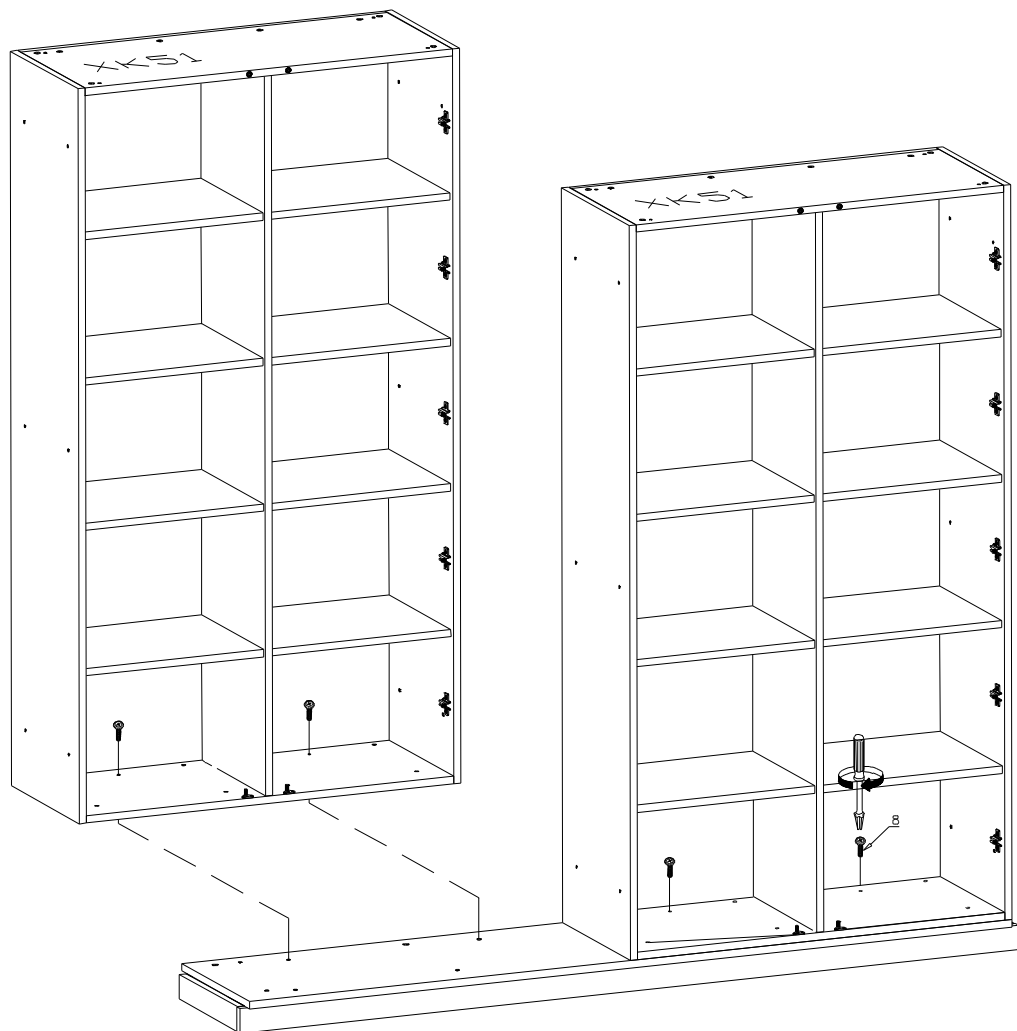


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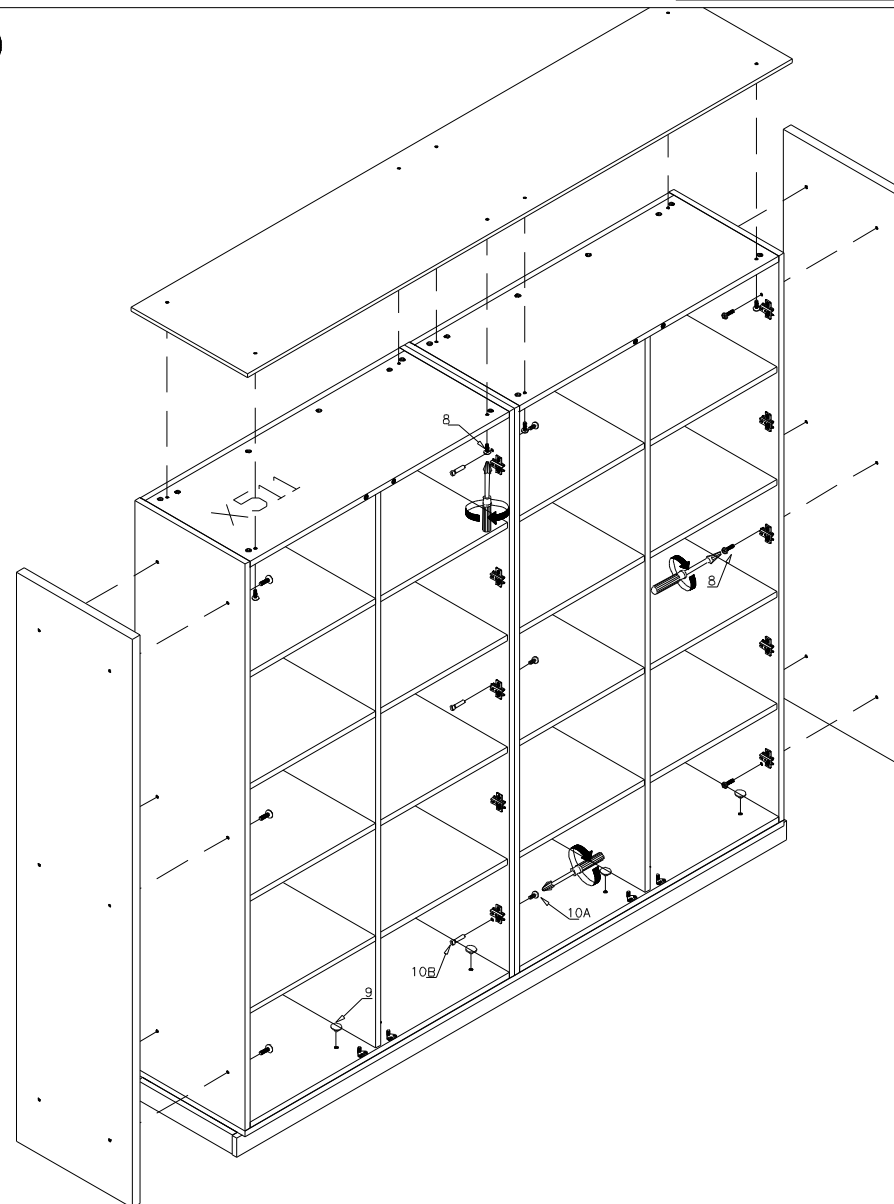
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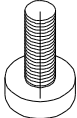
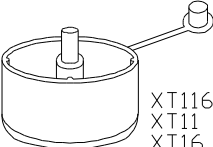


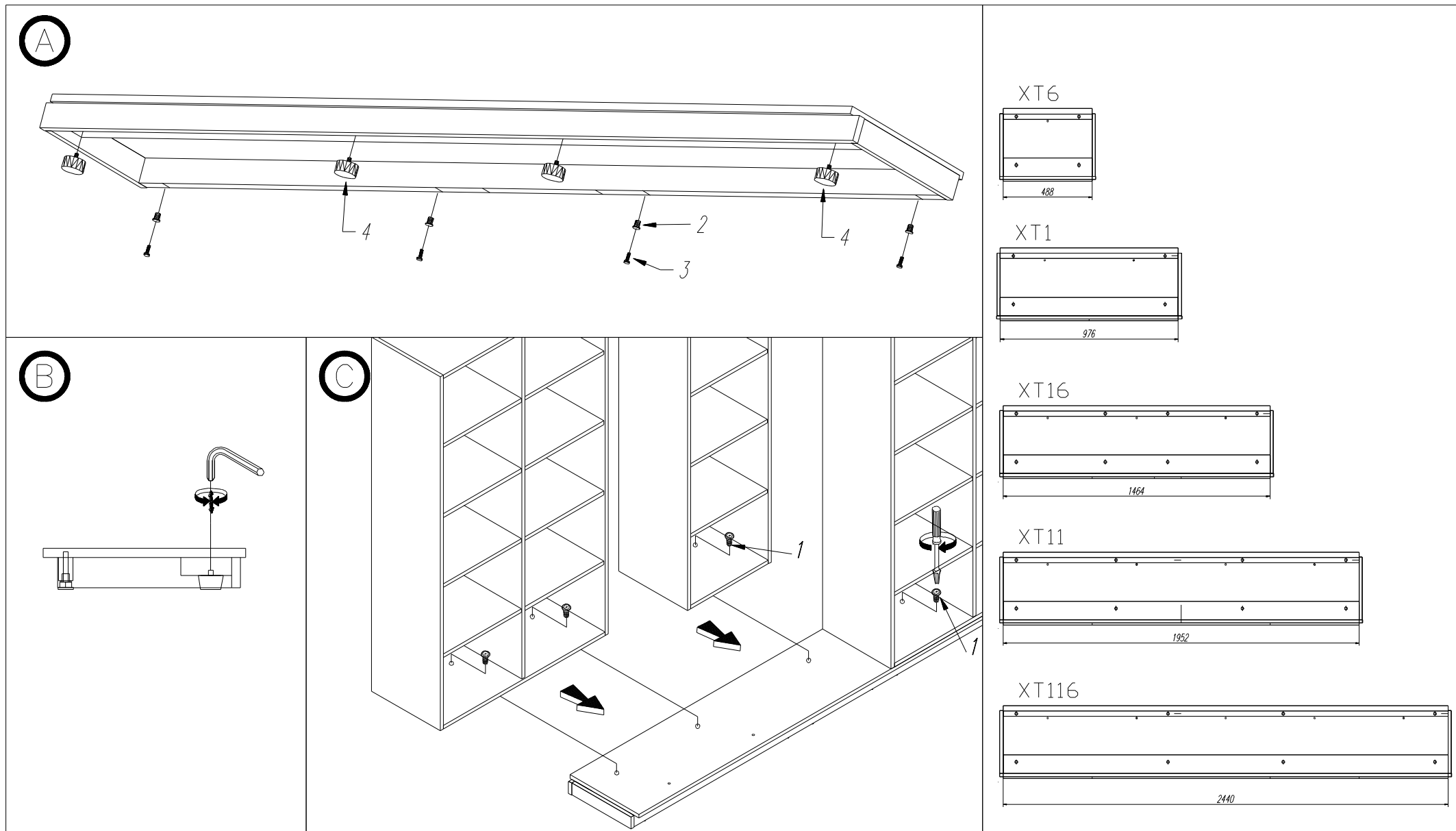
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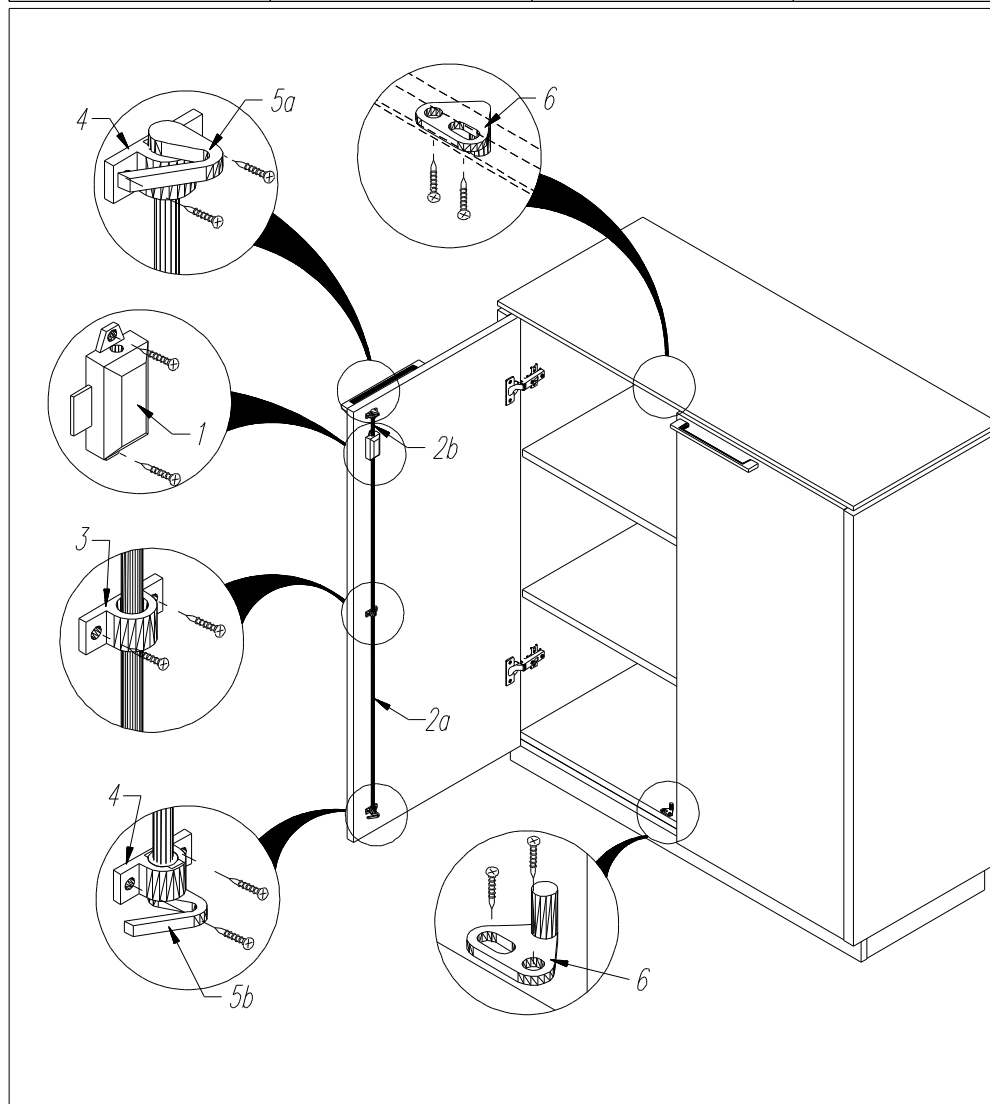
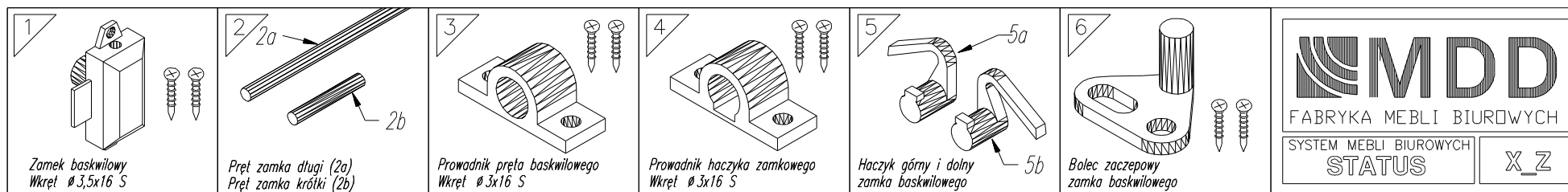
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|                                                                                                                                                                                                                      |                                                                                                                                                                                                           |                                                                                                                                                                                                                                       |                                                                                                                                                                                                                           |                                                                                                                                                         |
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| <div>1</div>  <div> M6x25<br/> XT116 <b>x5</b><br/> XT11 <b>x4</b><br/> XT16 <b>x3</b><br/> XT1 <b>x2</b><br/> XT6 <b>x1</b> </div> | <div>2</div>  <div> XT116 <b>x4</b><br/> XT11 <b>x4</b><br/> XT16 <b>x4</b><br/> XT1 <b>x2</b><br/> XT6 <b>x2</b> </div> | <div>3</div>  <div> M8x30<br/> <b>x4</b><br/> XT116 <b>x4</b><br/> XT11 <b>x4</b><br/> XT16 <b>x4</b><br/> XT1 <b>x2</b><br/> XT6 <b>x2</b> </div> | <div>4</div>  <div> <b>x4</b><br/> XT116 <b>x4</b><br/> XT11 <b>x4</b><br/> XT16 <b>x4</b><br/> XT1 <b>x2</b><br/> XT6 <b>x2</b> </div> |  <div> FABRYKA MEBLI BIUROWYCH<br/> <b>STATUS</b> <b>XT...</b> </div> |
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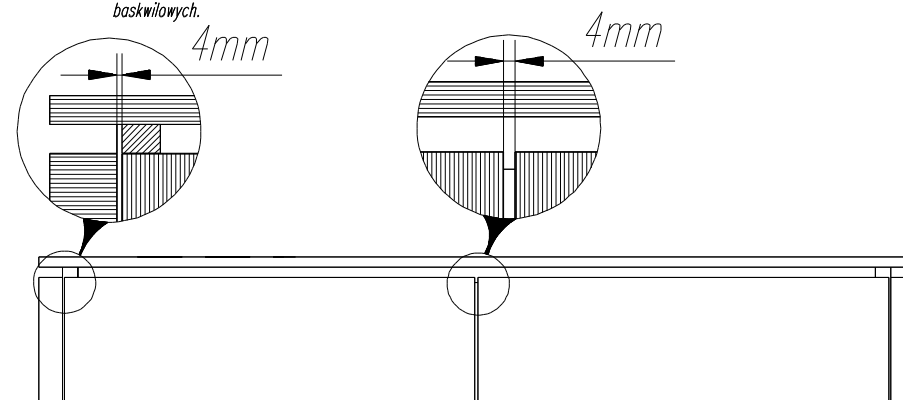


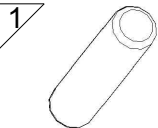
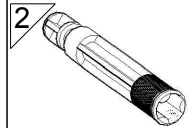
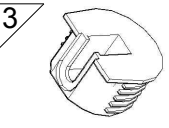
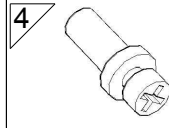
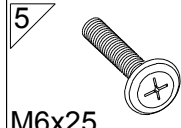
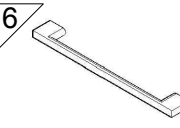
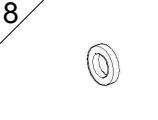
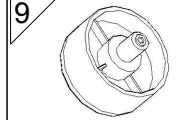
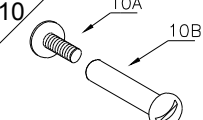
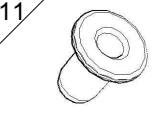
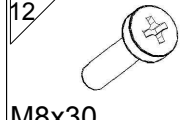
## Montaż zamka przeprowadzamy w następującej kolejności:

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.

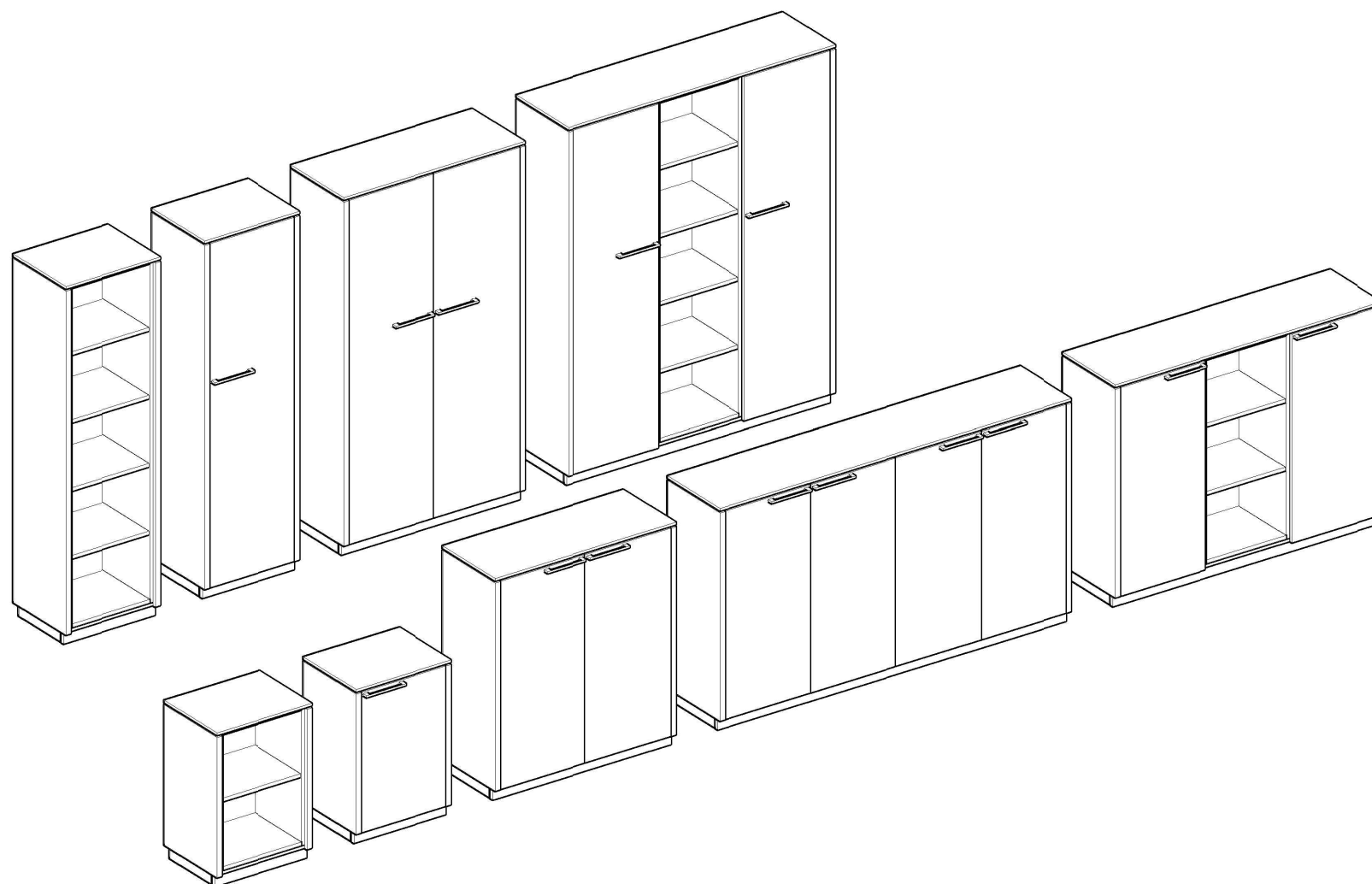


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| 1                                                                                 | 2                                                                                 | 3                                                                                               | 4                                                                                 | 5                                                                                           | 6                                                                                   | 7                                                                                            |
|  |  |                |  | <br>M6x25 |  | <br>M4x12 |
| 8                                                                                 | 9                                                                                 | 10                                                                                              | 11                                                                                | 12                                                                                          |                                                                                     |                                                                                              |
|  |  | <br>10A<br>10B |  | <br>M8x30 |                                                                                     |                                                                                              |

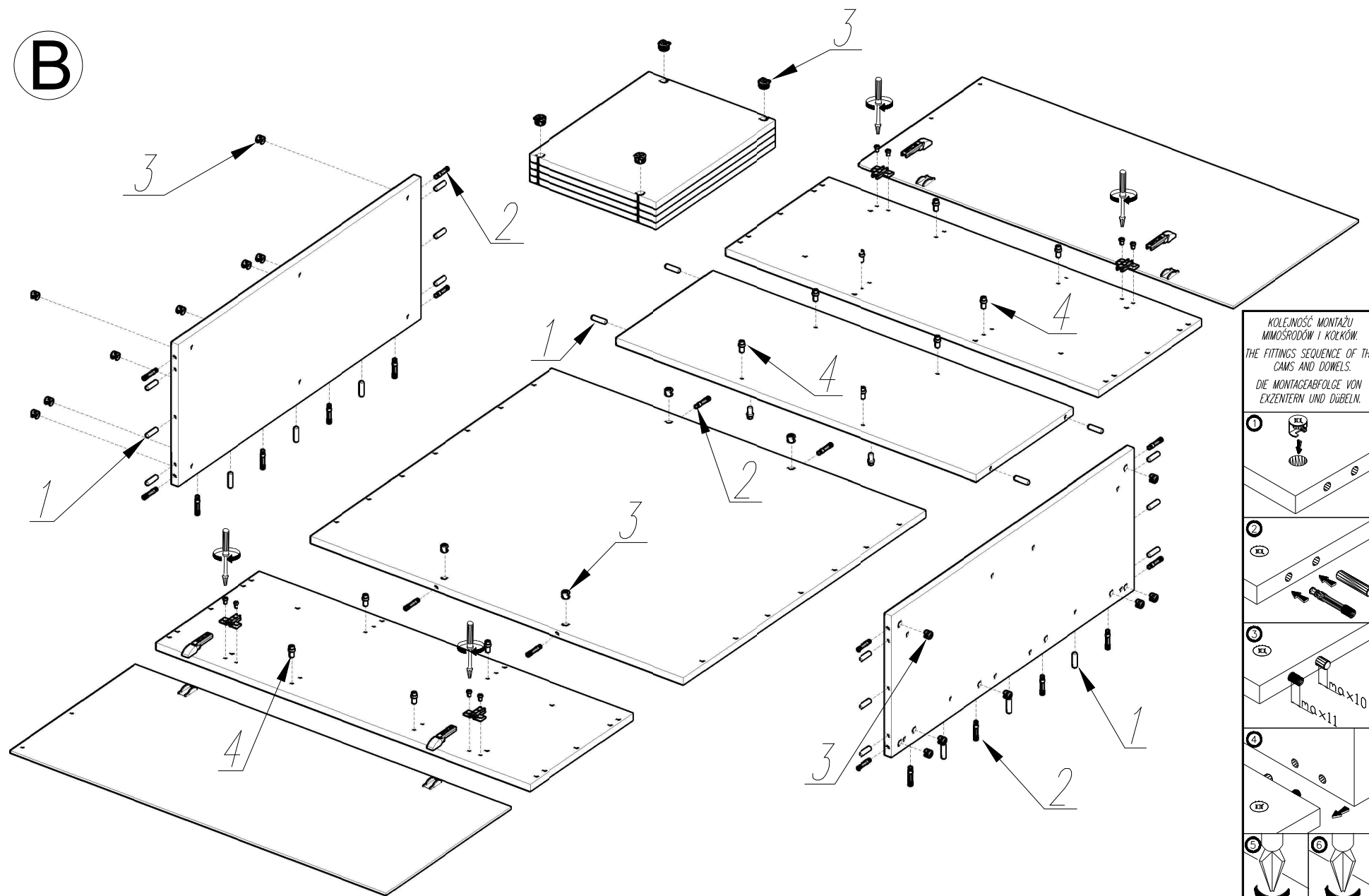
# STATUS



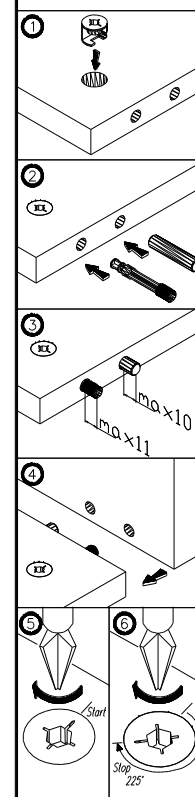
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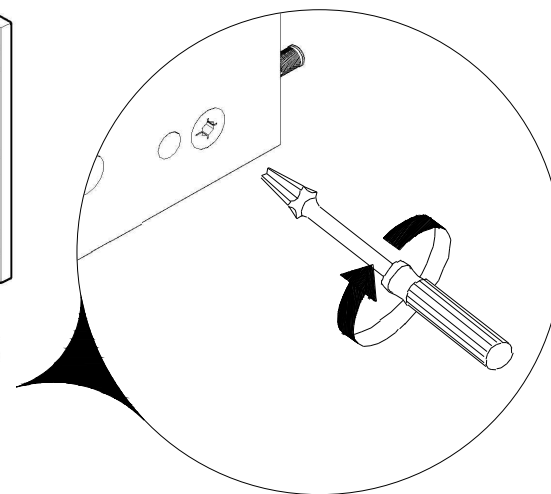
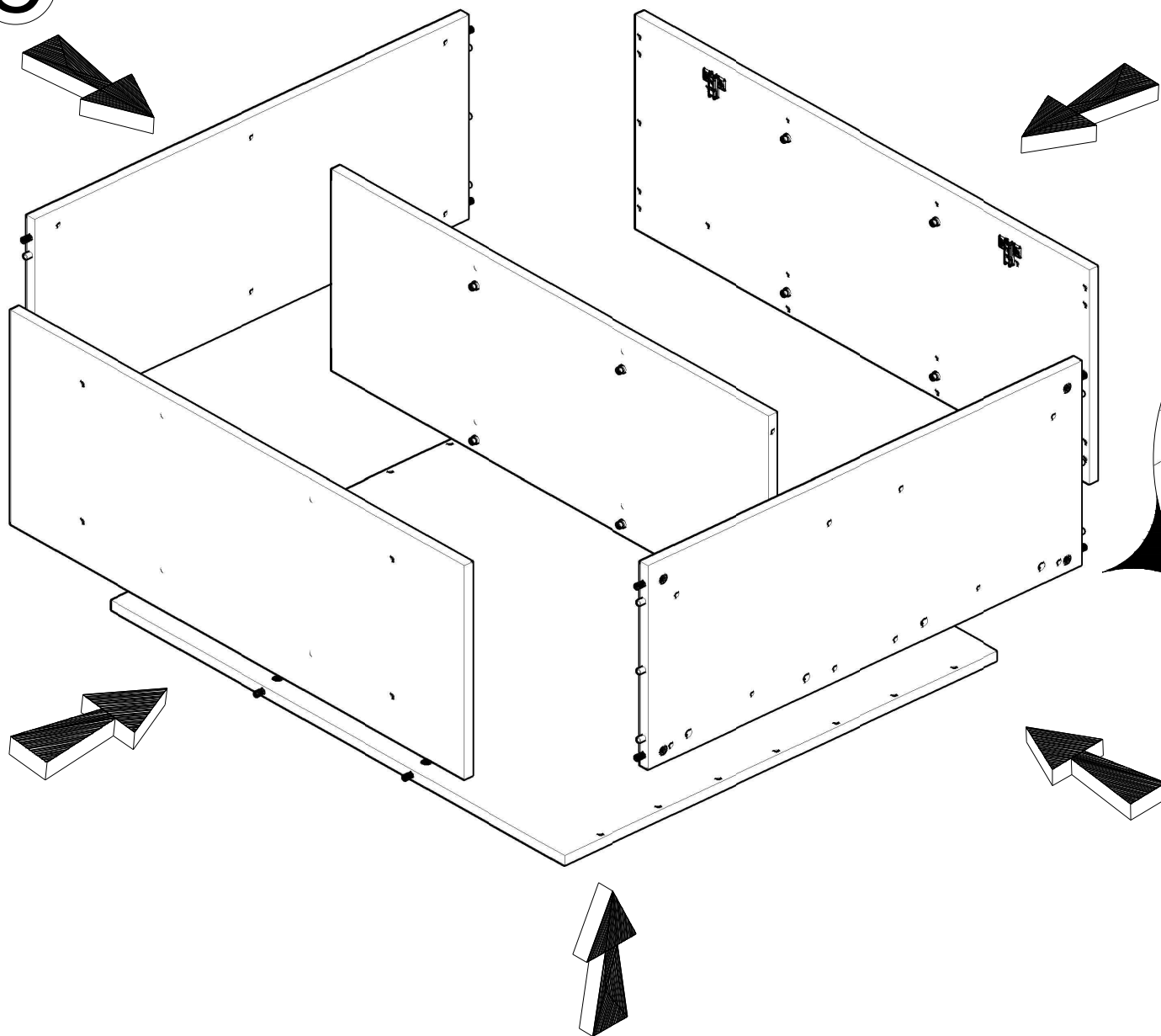
**B**



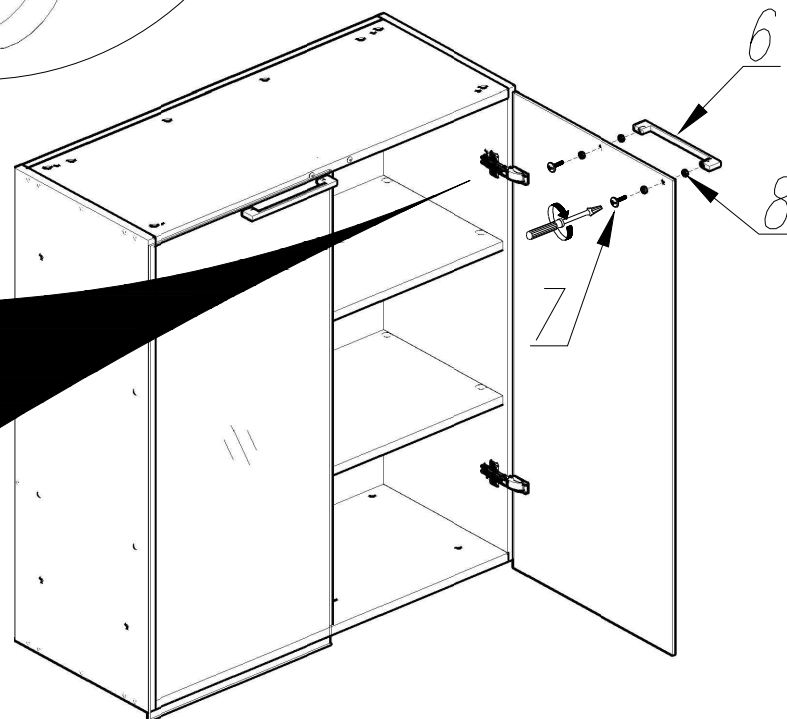
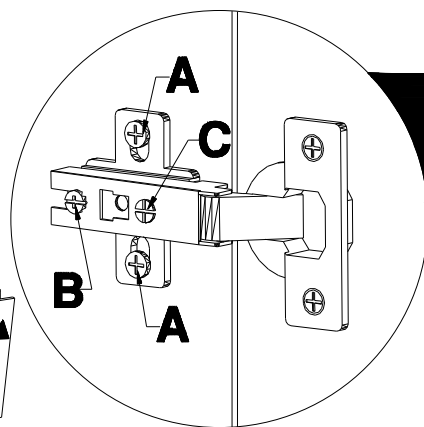
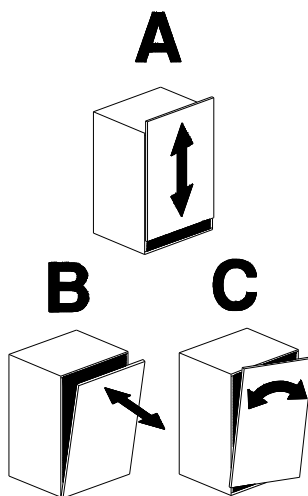
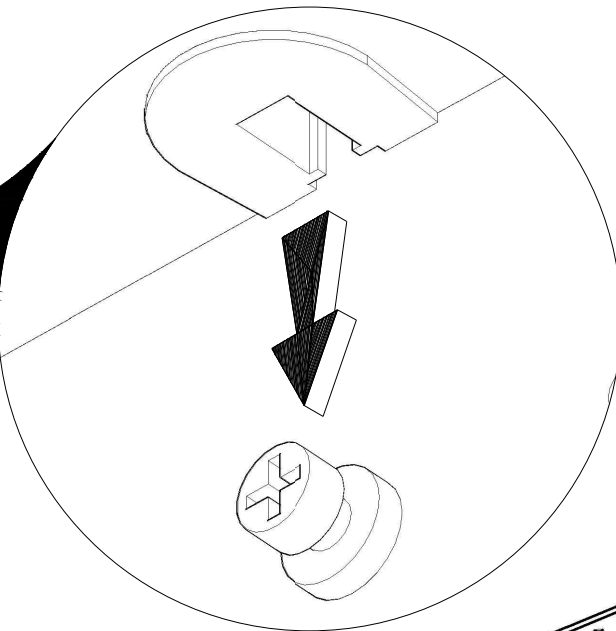
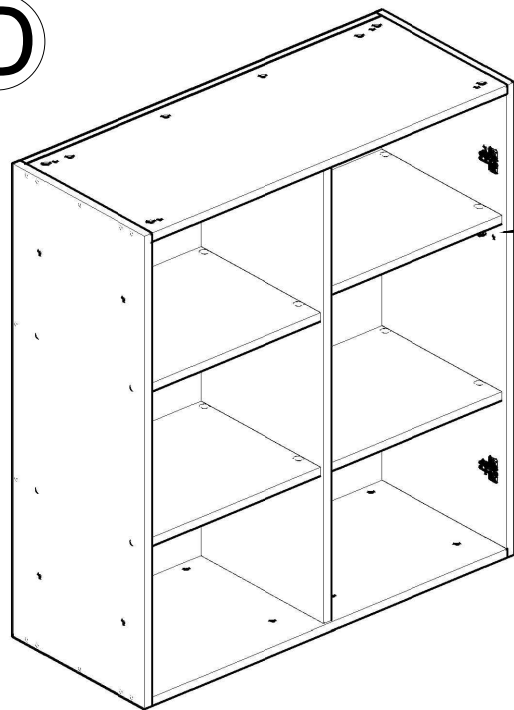
KOLEJNOŚĆ MONTAŻU  
MIMOŚRODÓW I KOLKÓW.  
THE FITTINGS SEQUENCE OF THE  
CAMS AND DOWELS.  
DIE MONTAGEABFOLGE VON  
EXZENTERN UND DÜBELN.



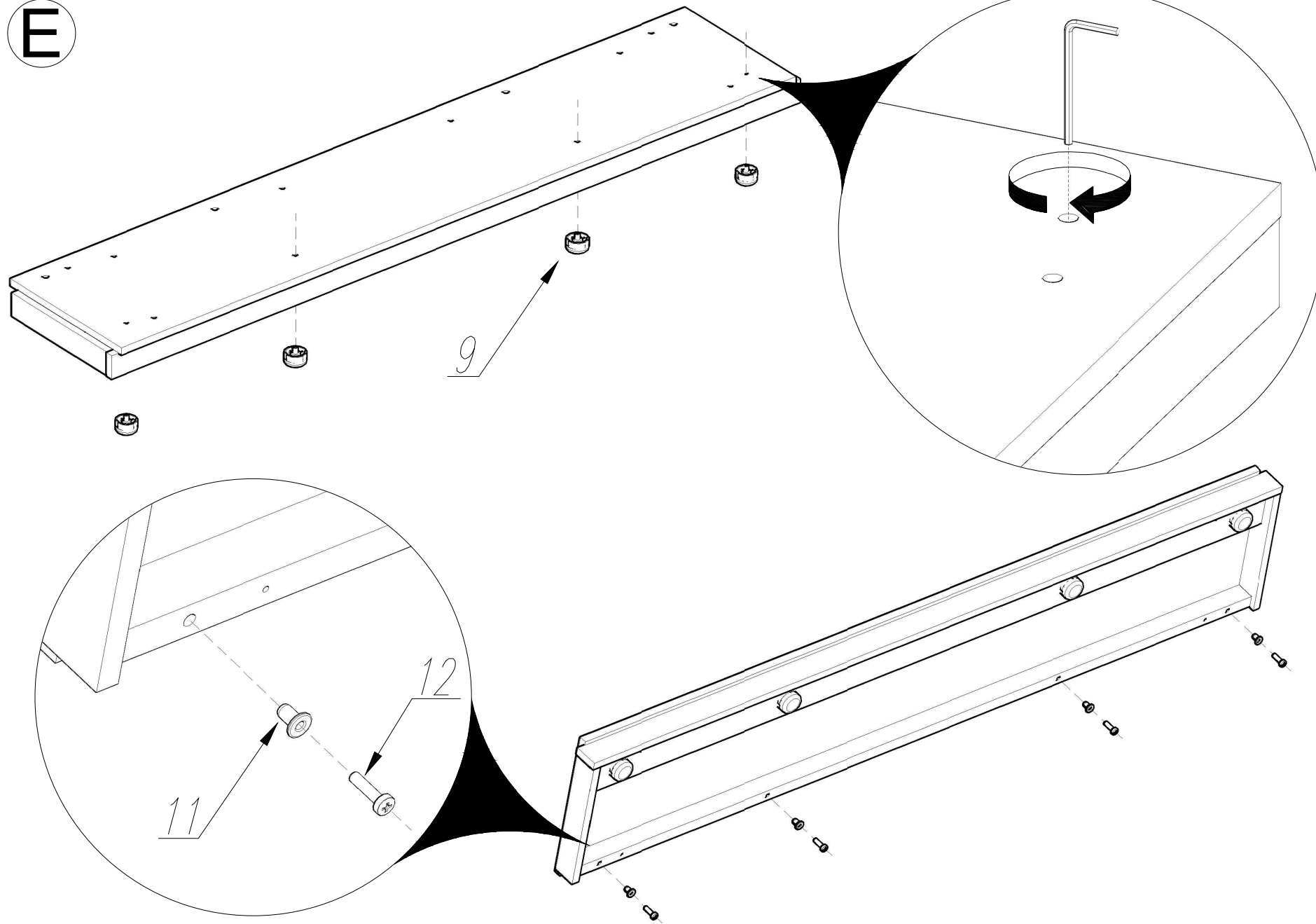
C



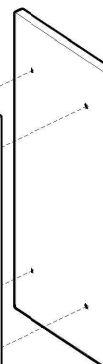
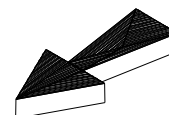
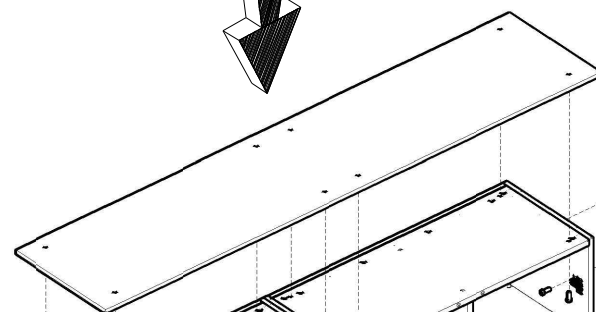
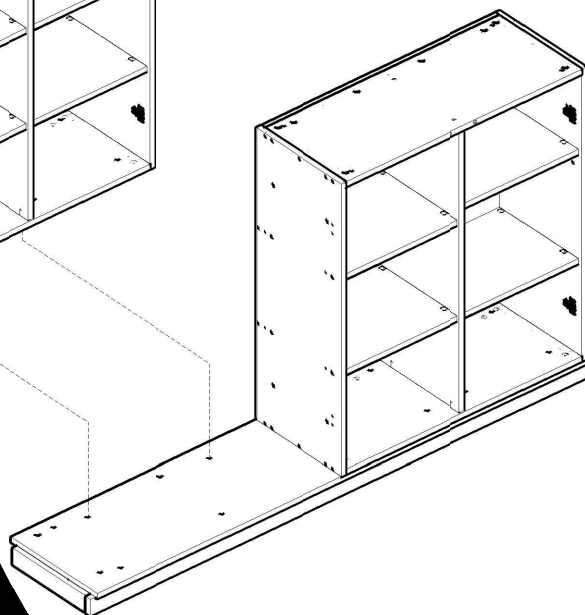
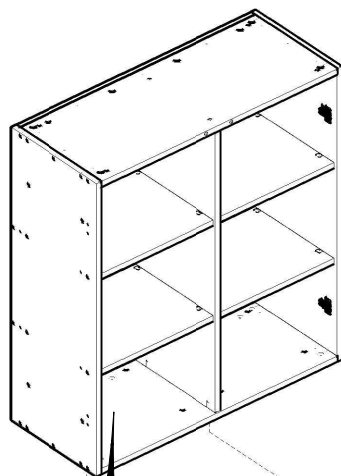
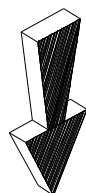
**D**



E



F



10B

10A

5

5

