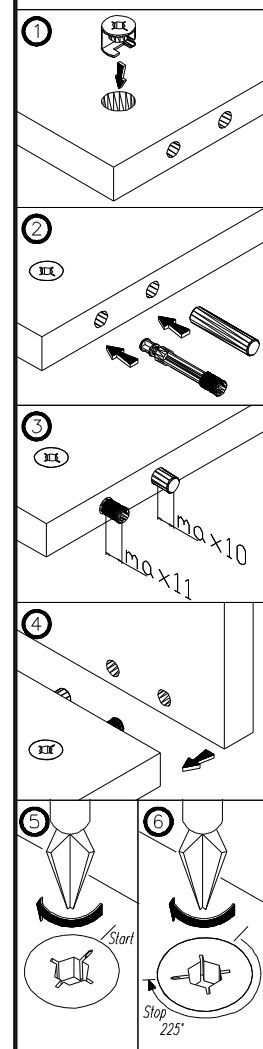
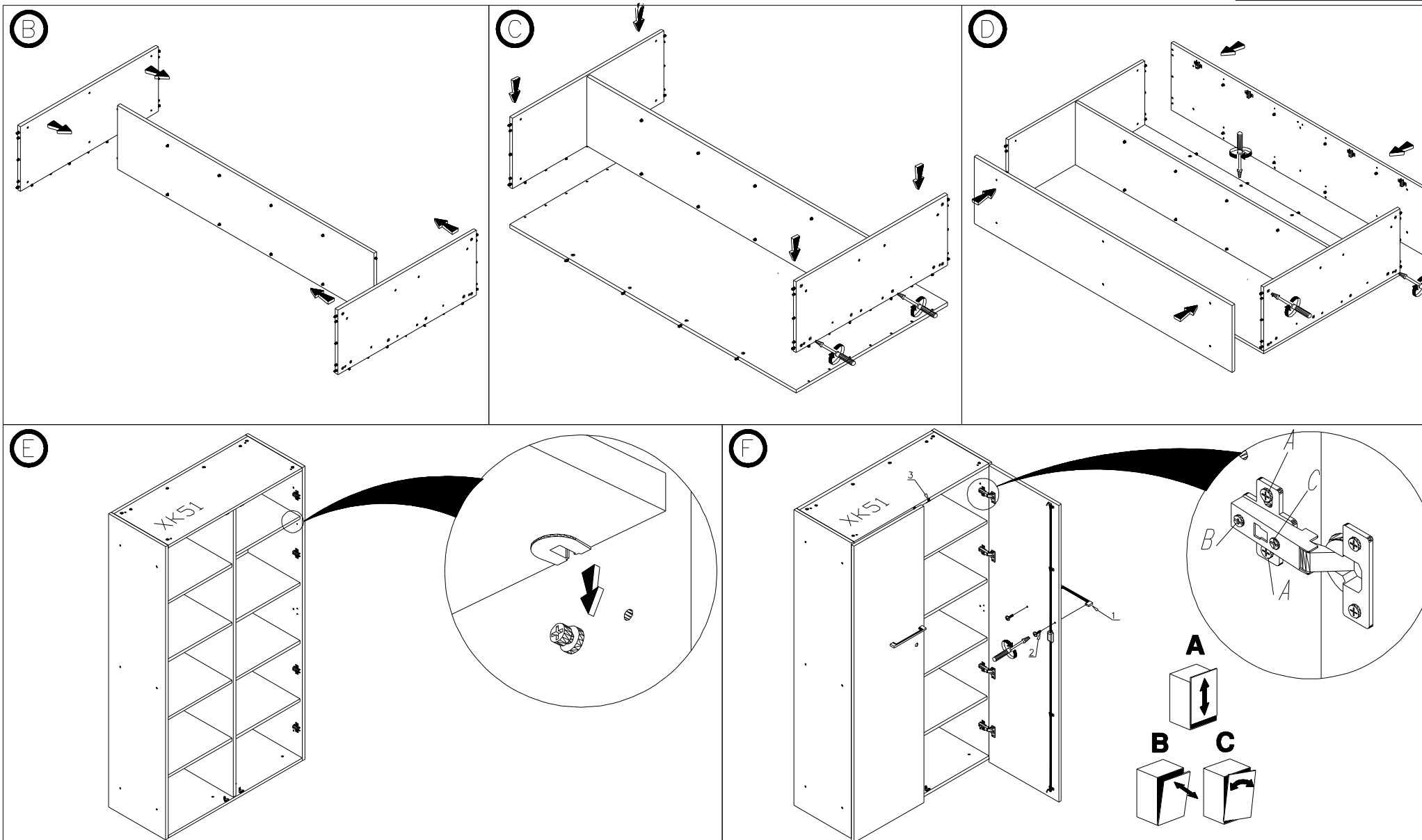


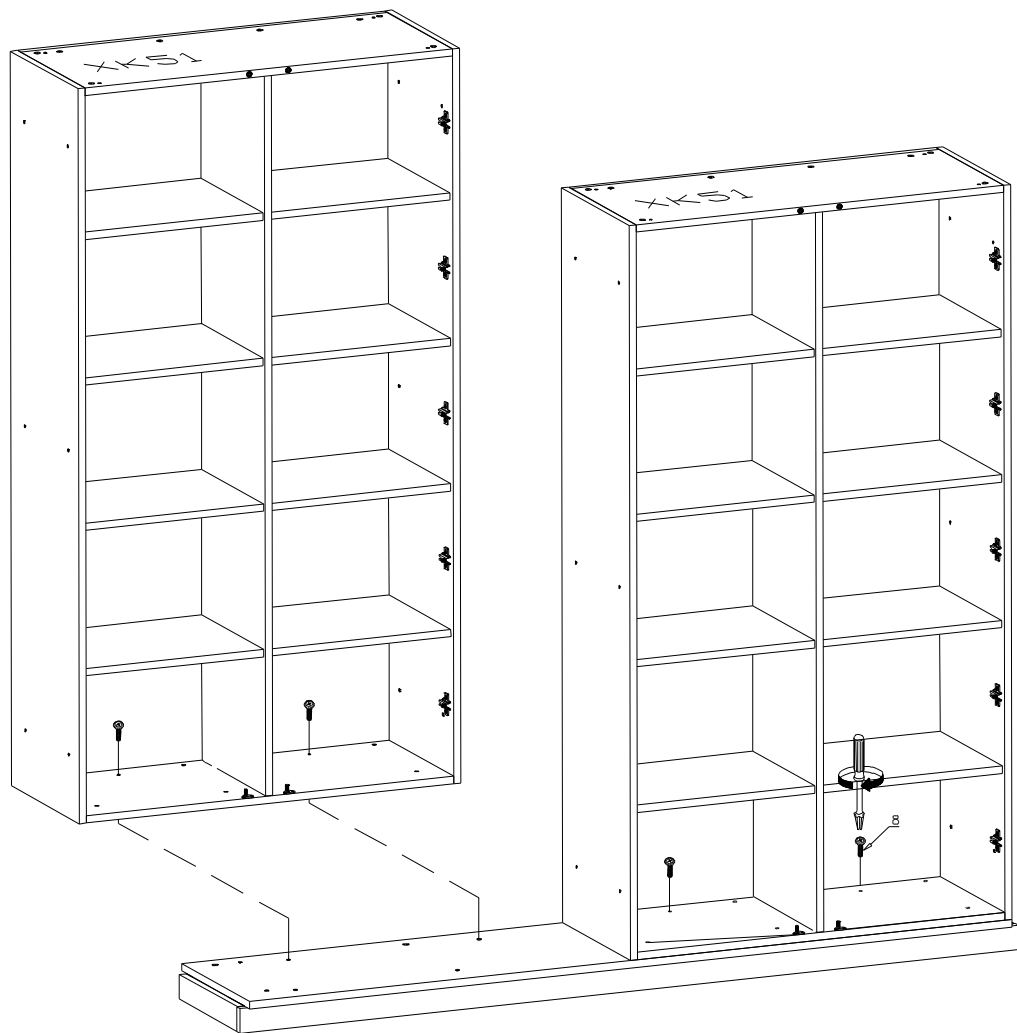


KOLEJNOŚĆ MONTAŻU
MIMOSRODÓW I KOLKÓW.
THE FITTINGS SEQUENCE OF THE
CAMS AND DOWELS.
DIE MONTAGEABFOLGE VON
EXZENTERN UND DÜBELN.

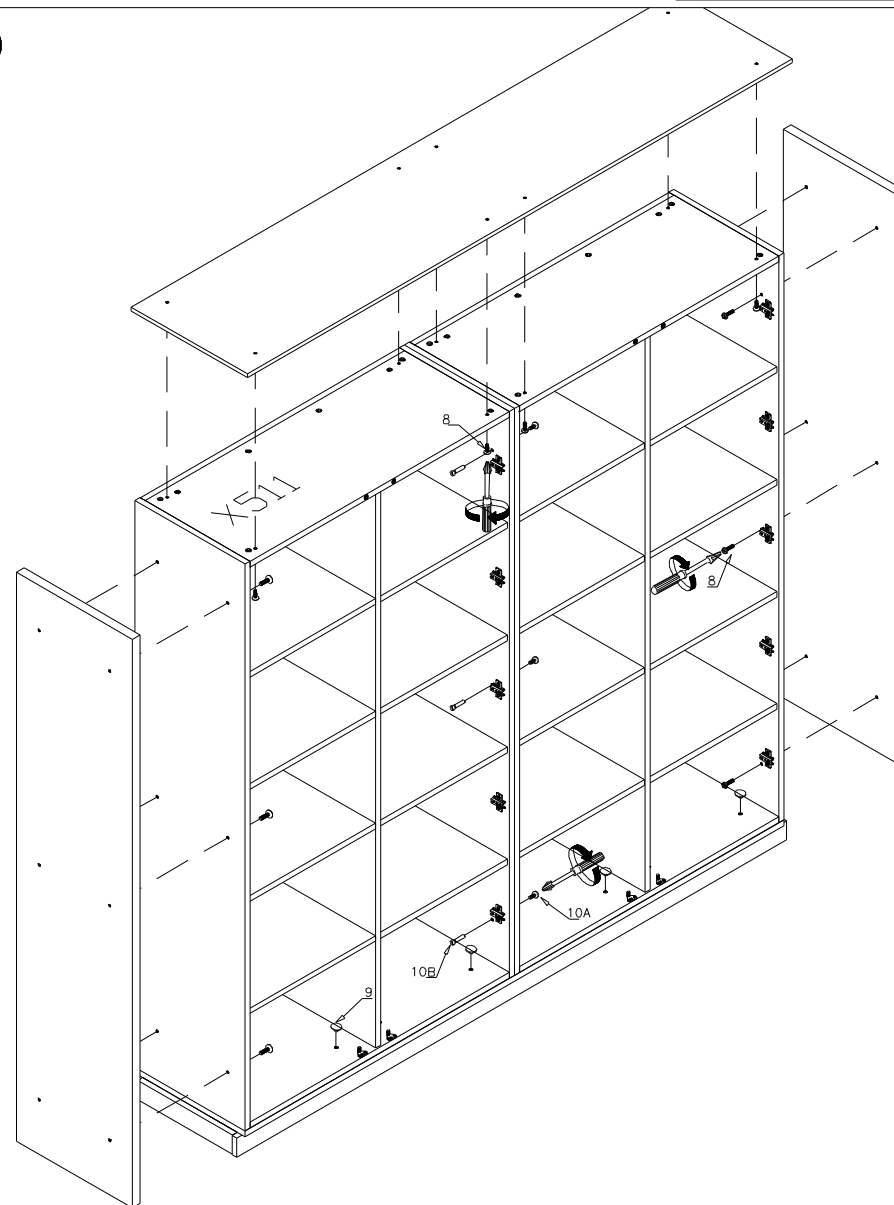


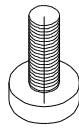
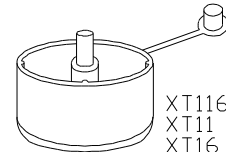


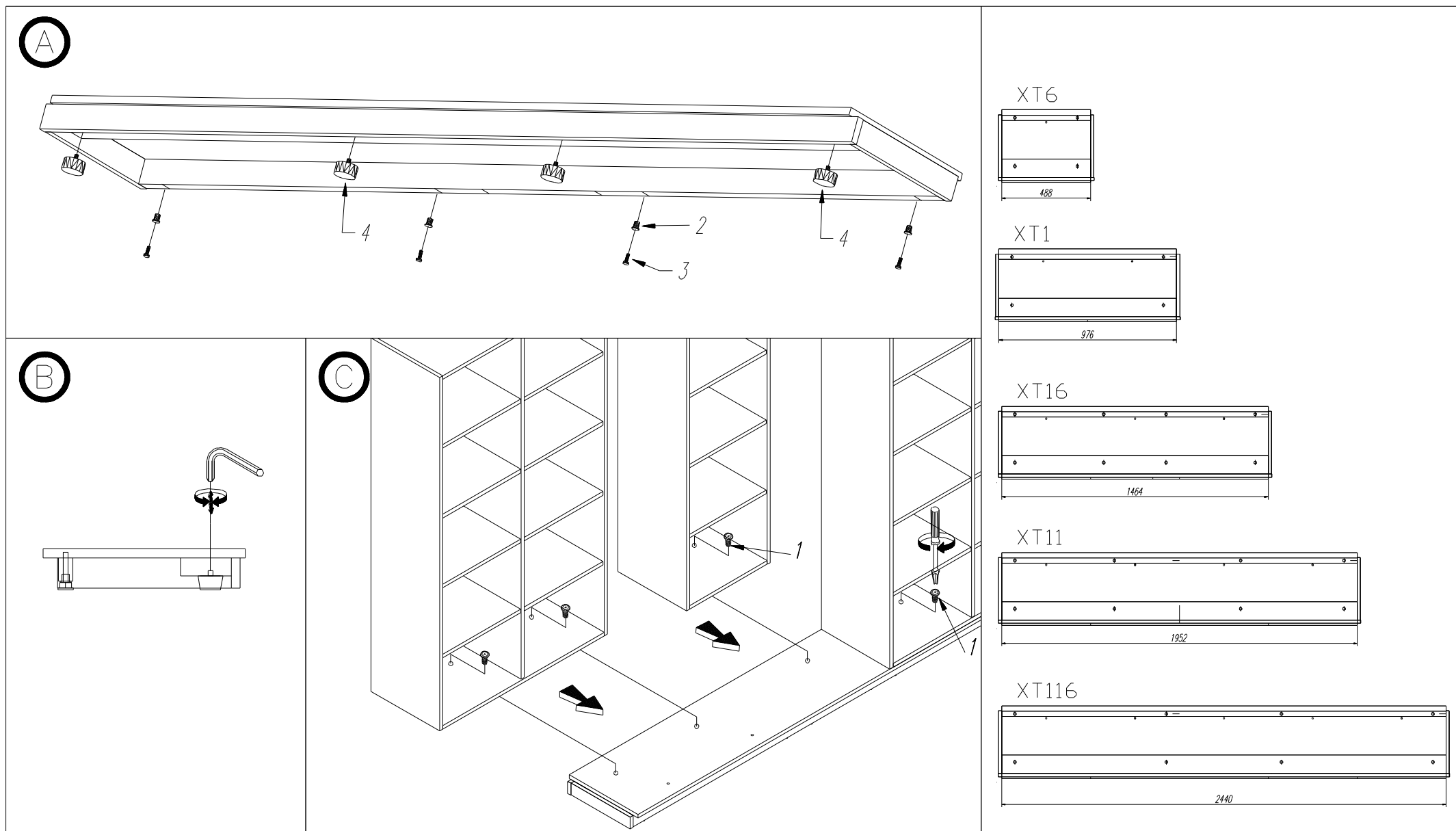
G

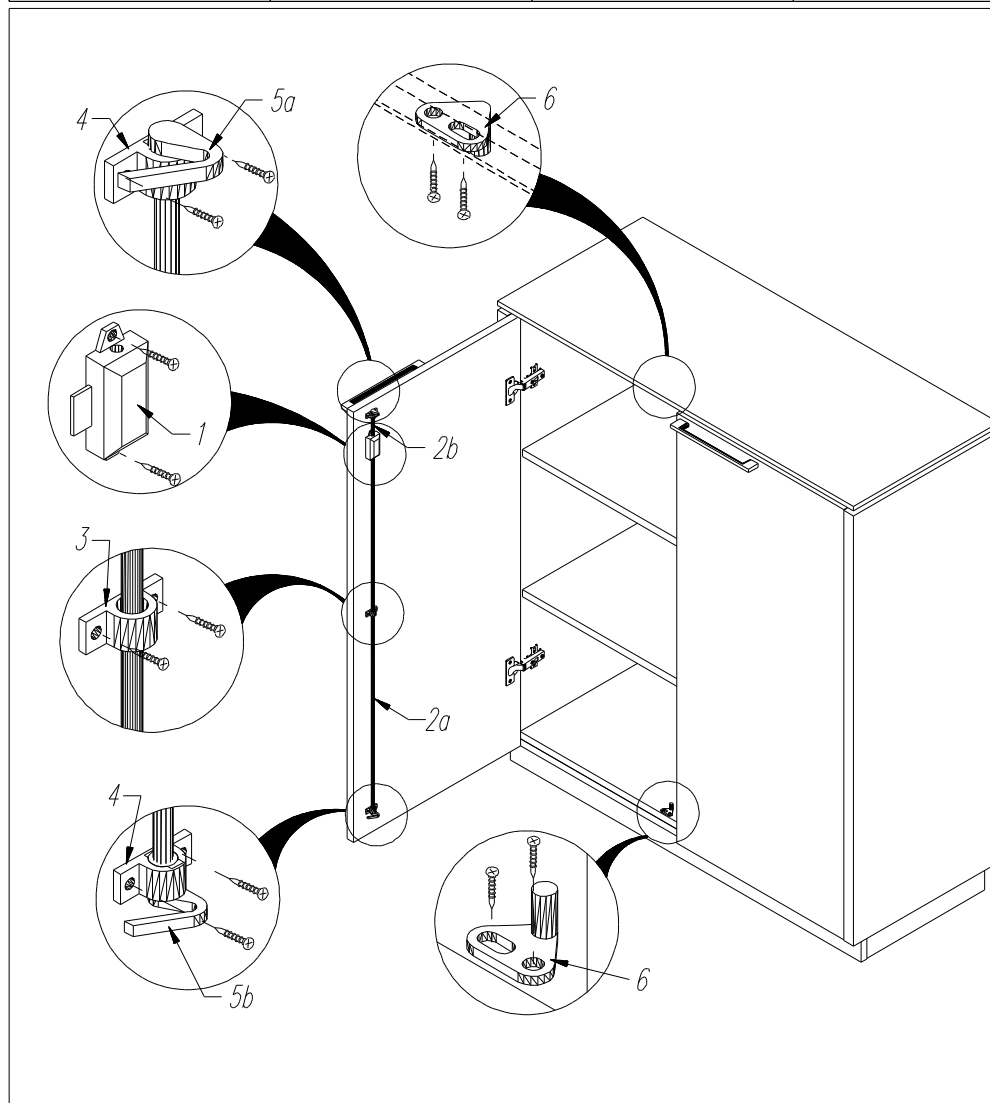
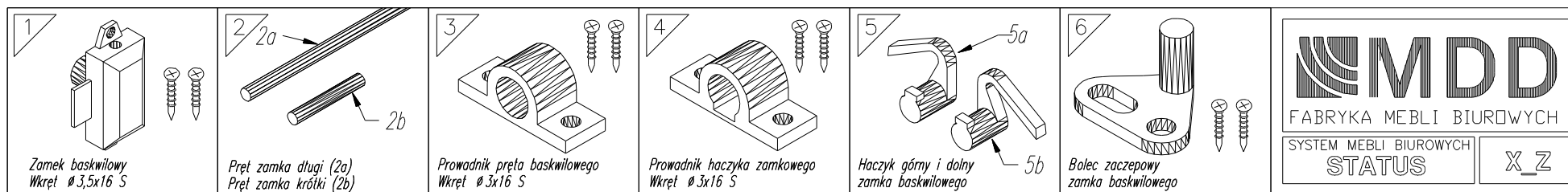


H



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...
--	---	--	--	---



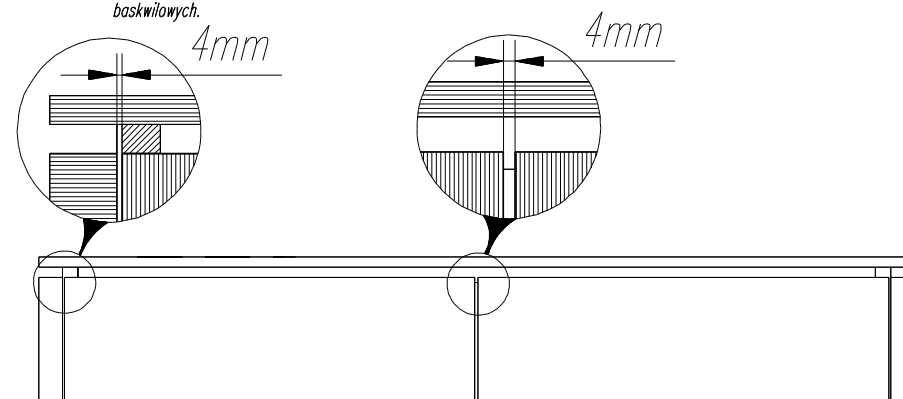


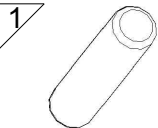
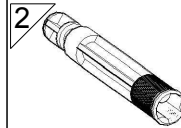
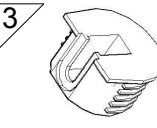
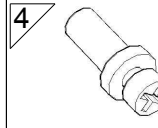
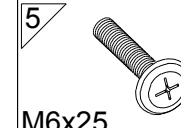
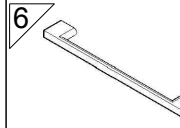
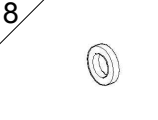
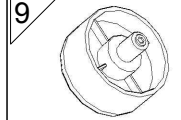
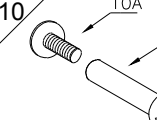
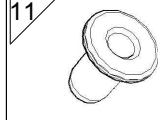
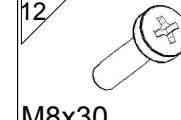
Montaż zamka przeprowadzamy w następującej kolejności:

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.

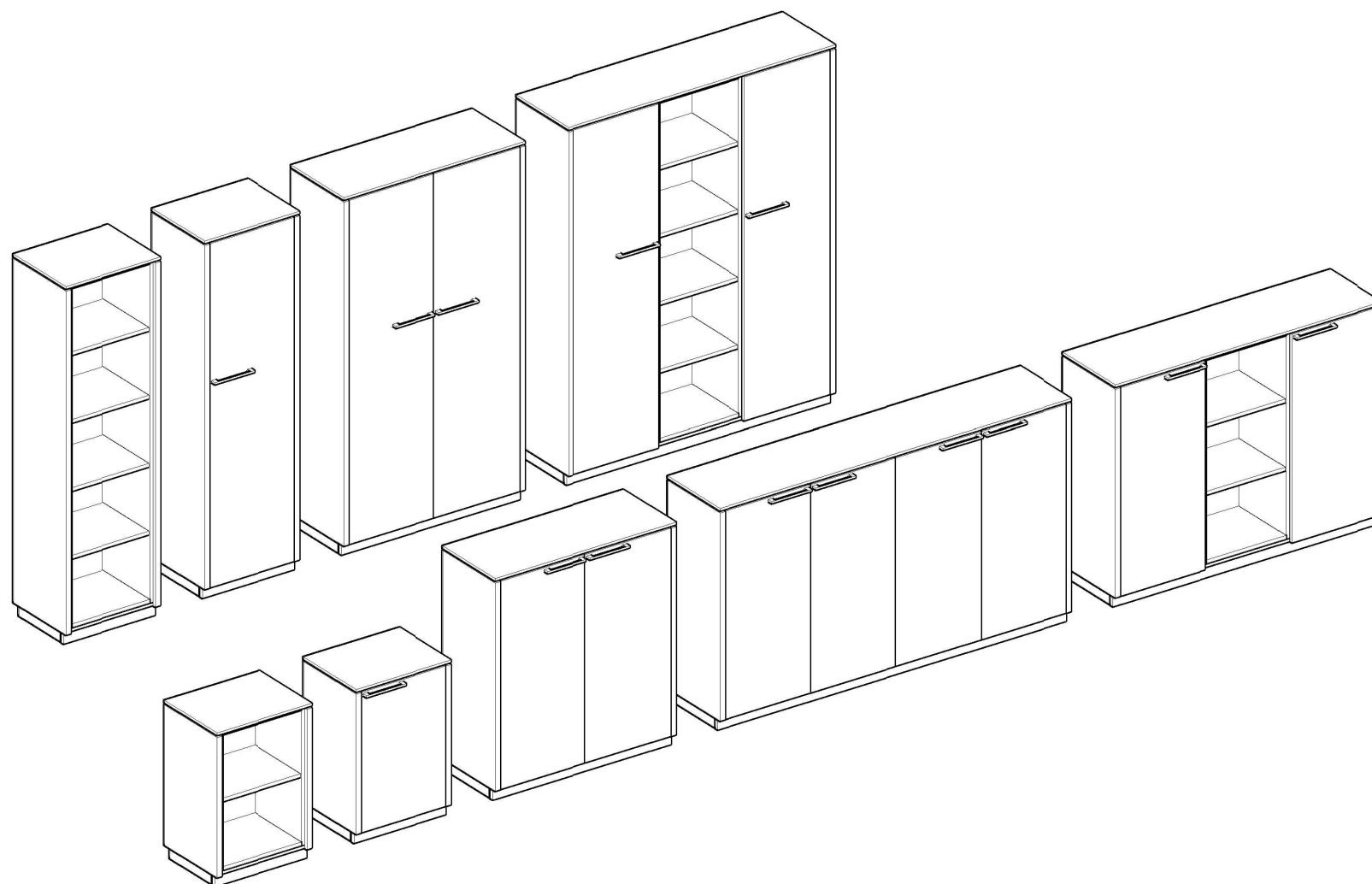


1	2	3	4	5	6	7
				 M6x25		 M4x12
8	9	10	11	12		
		 10A 10B		 M8x30		

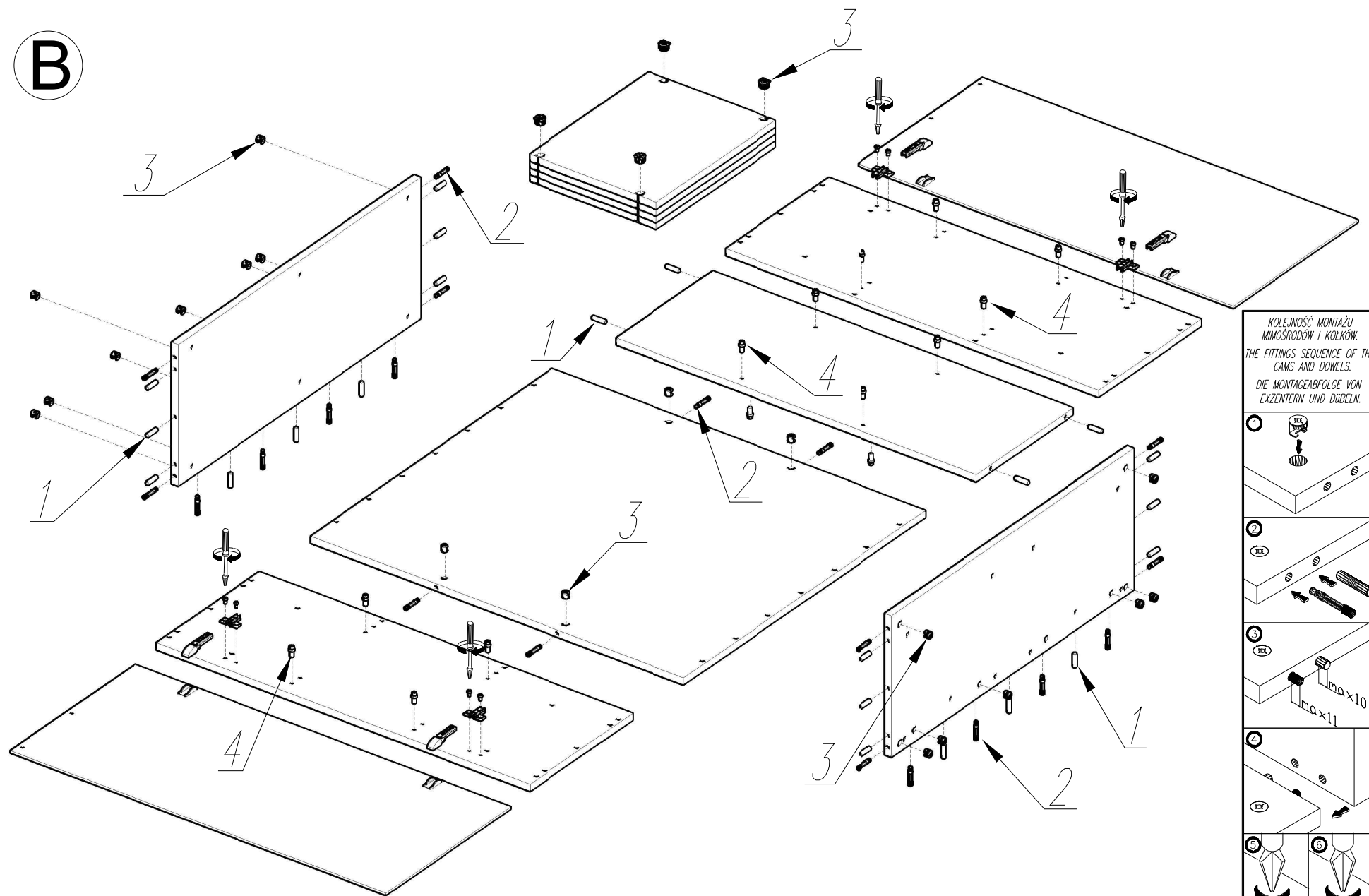
STATUS



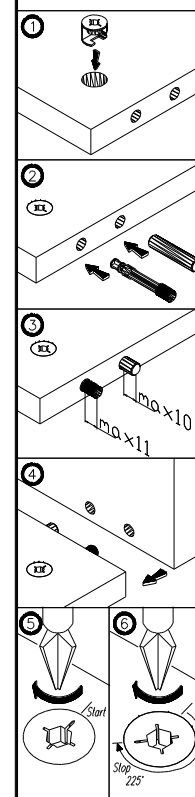
A



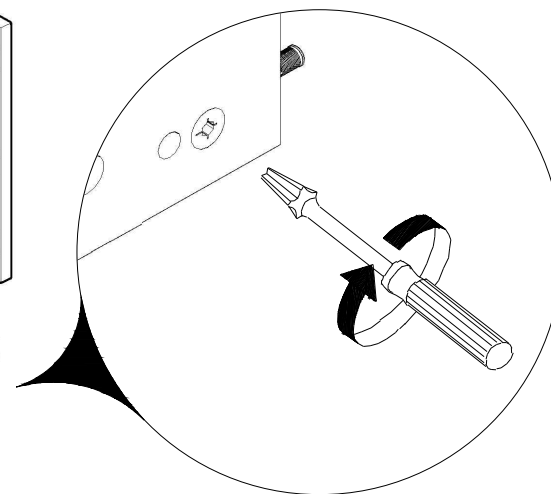
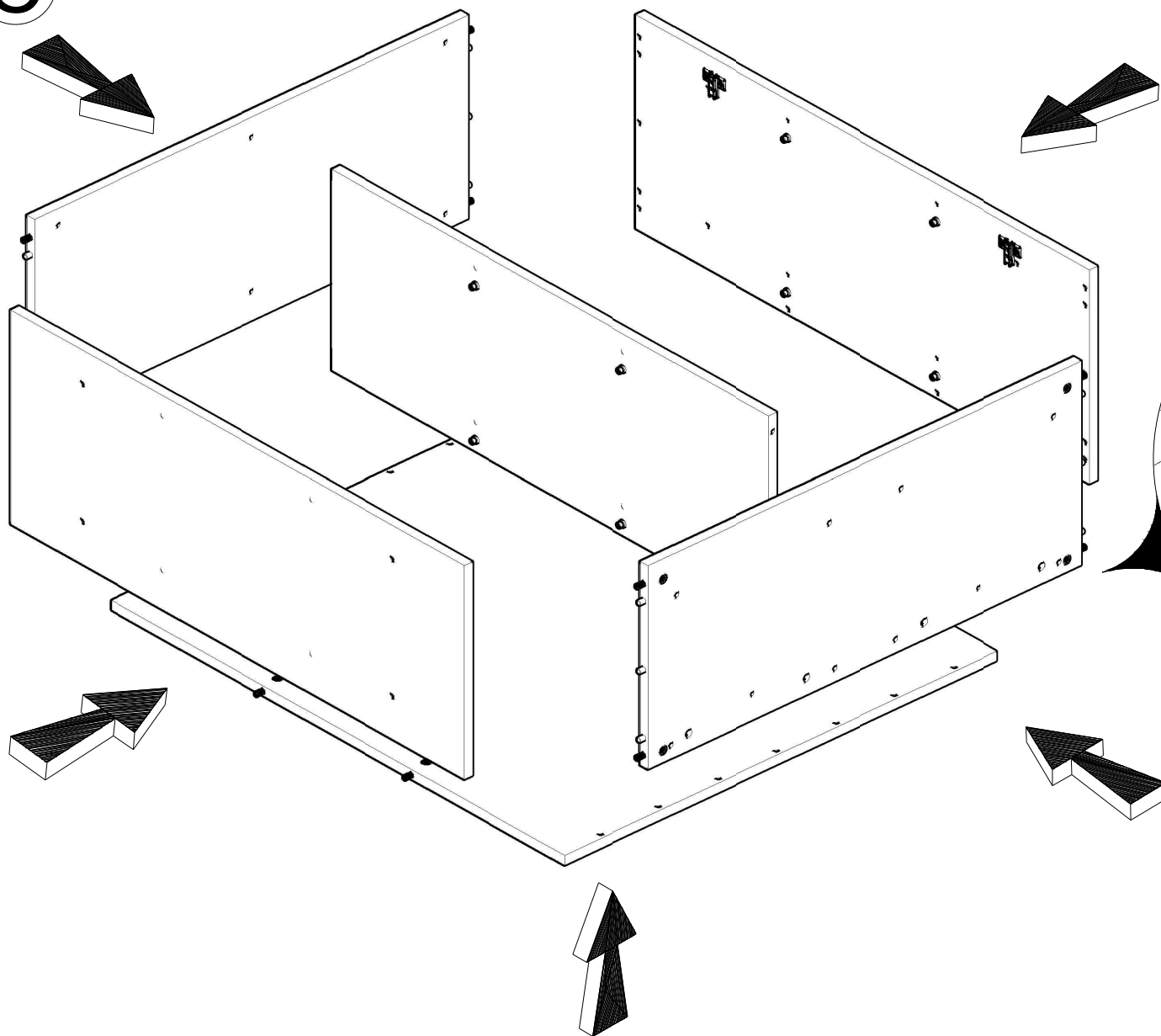
B



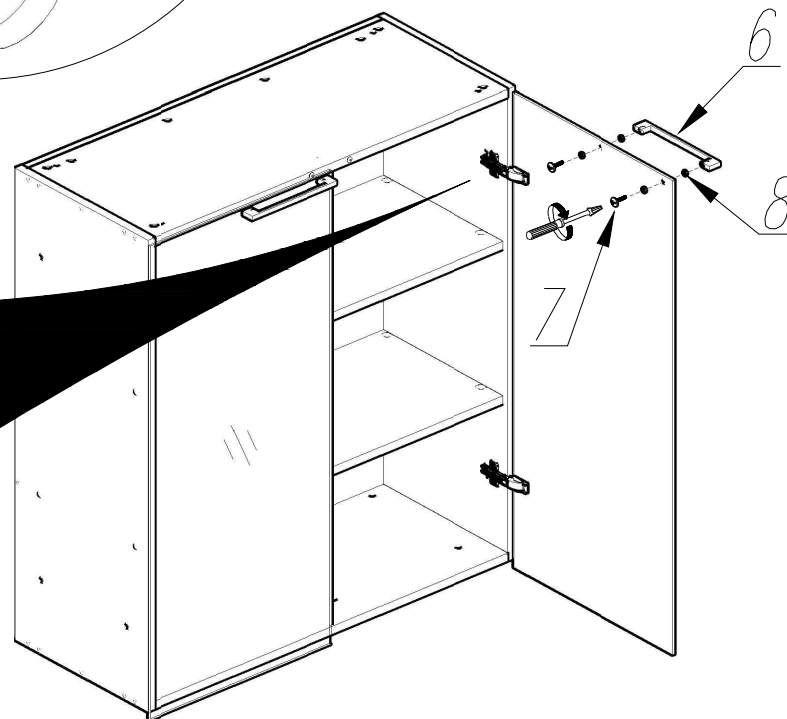
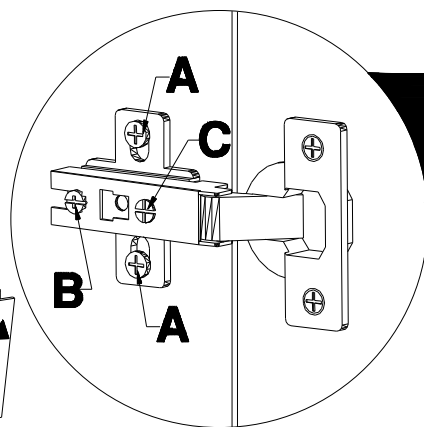
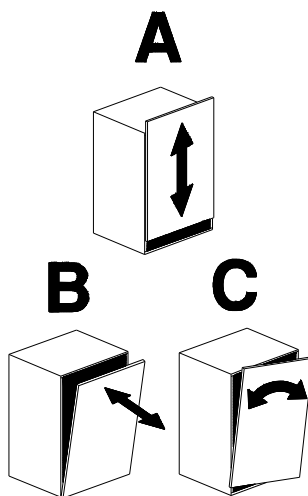
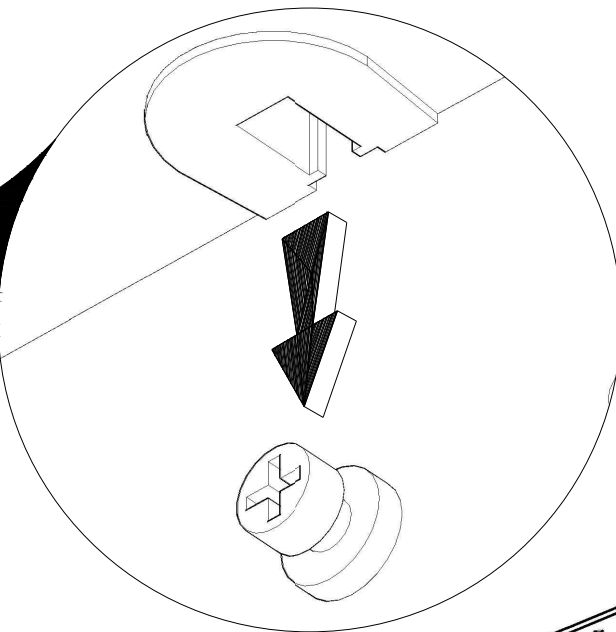
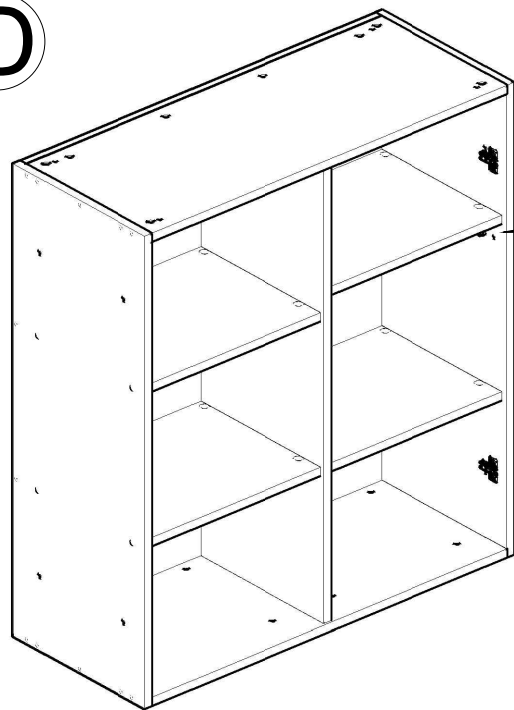
KOLEJNOŚĆ MONTAŻU
MIMOŚRODÓW I KÓŁKÓW.
THE FITTINGS SEQUENCE OF THE
CAMS AND DOWELS.
DIE MONTAGEABFOLGE VON
EXZENTERN UND DÜBELN.



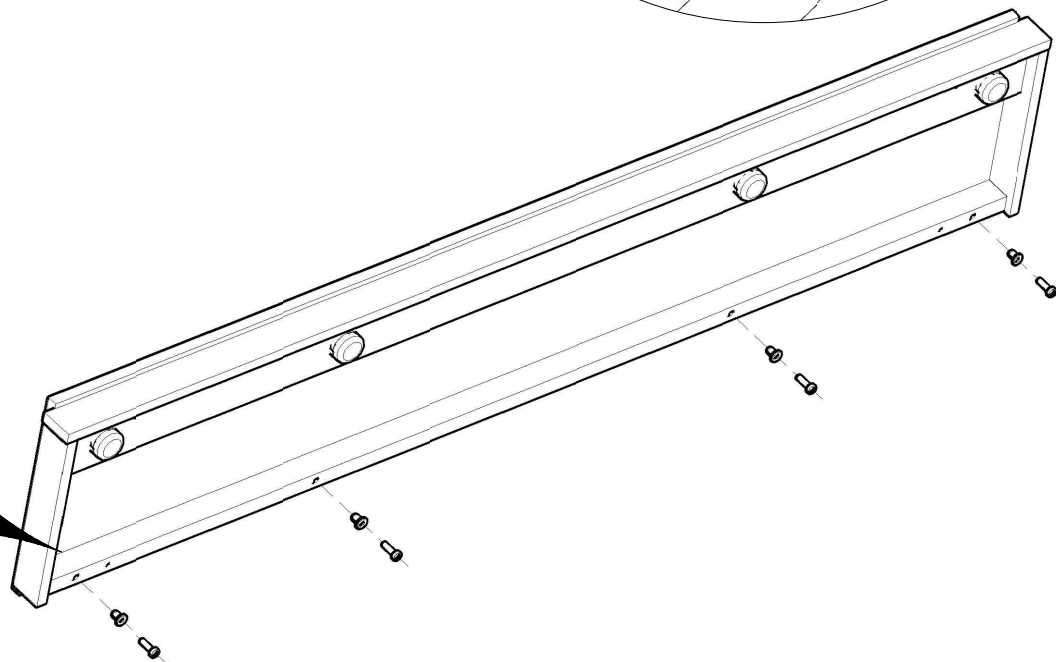
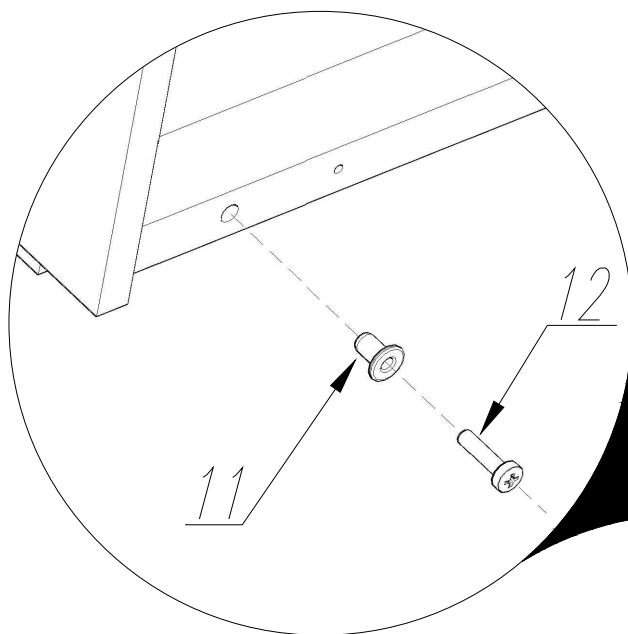
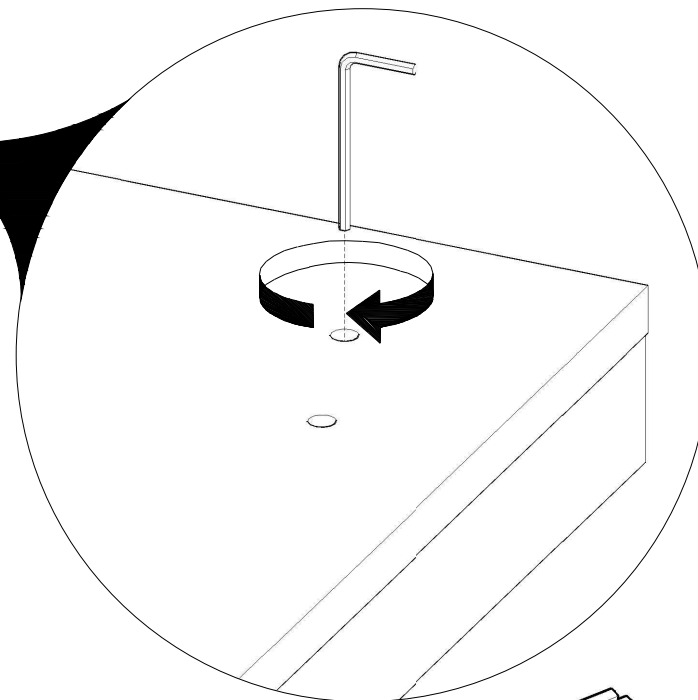
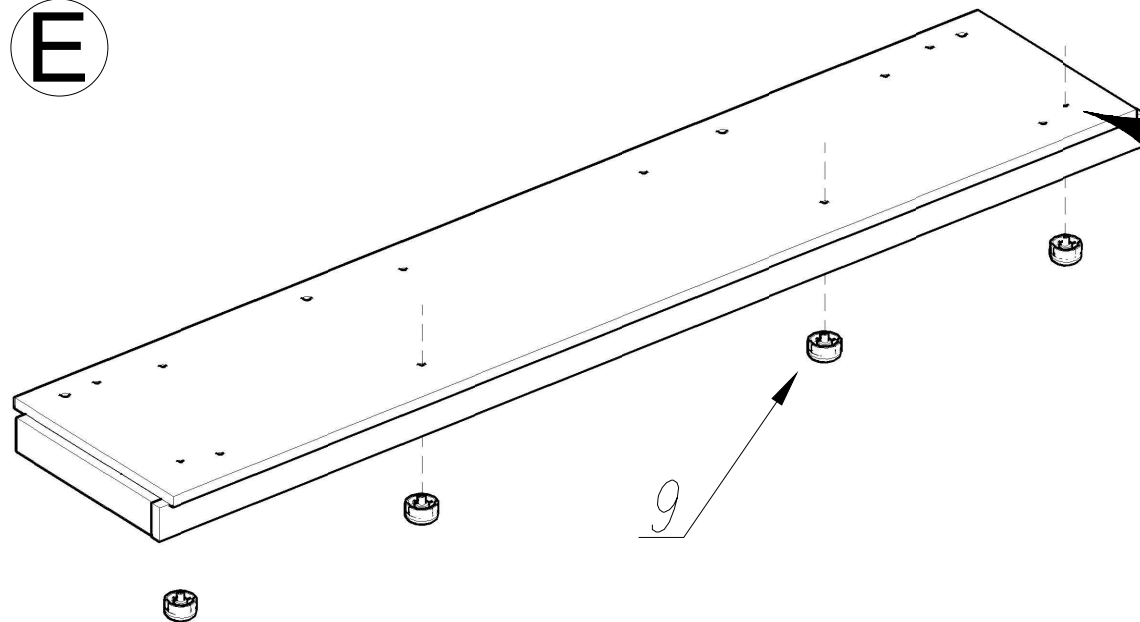
C



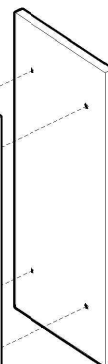
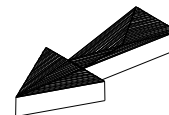
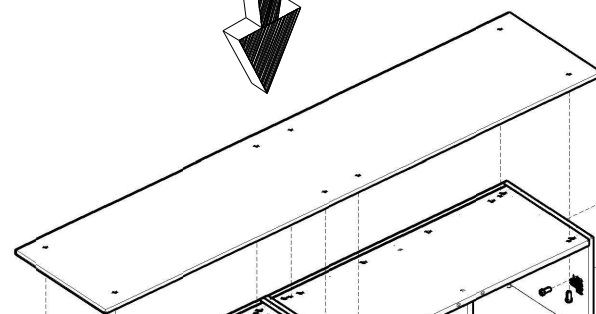
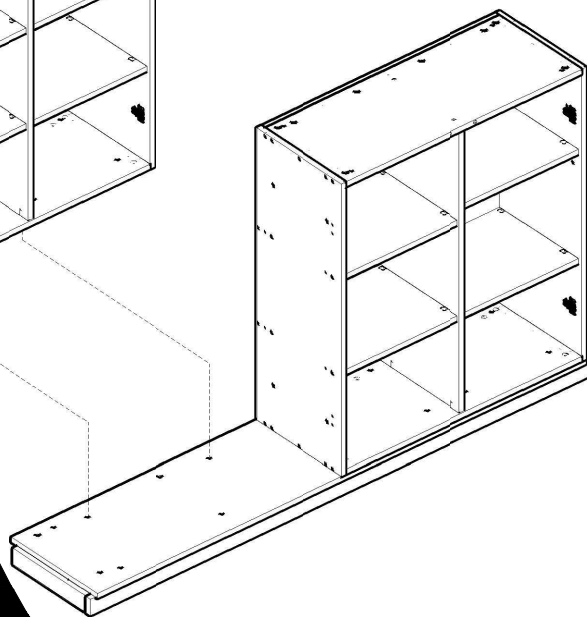
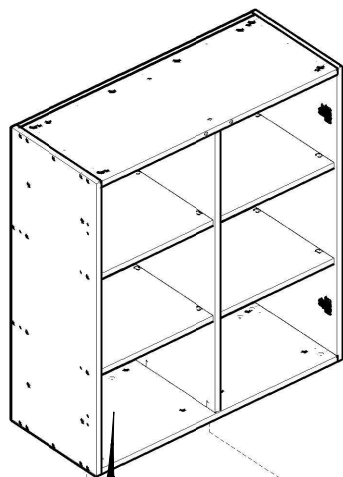
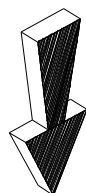
D



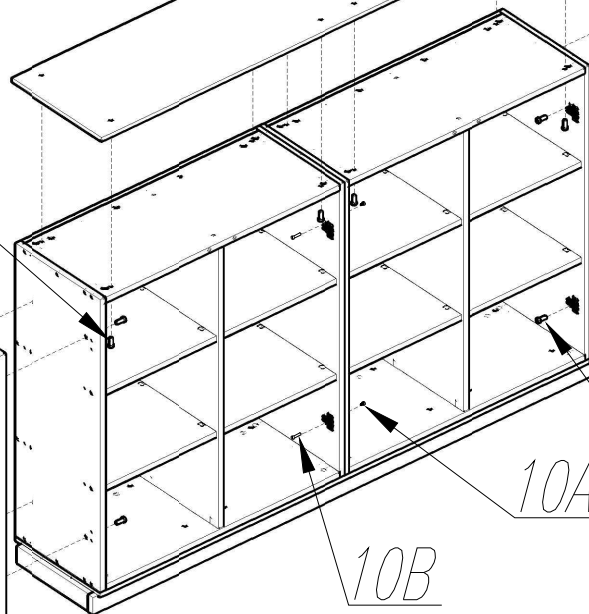
E



F



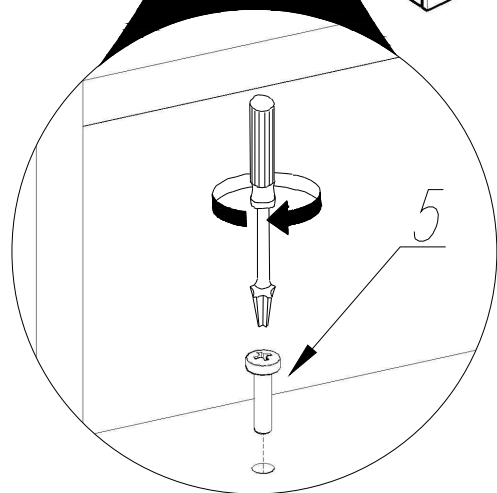
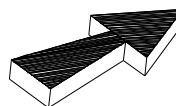
5



5

10A

10B



5