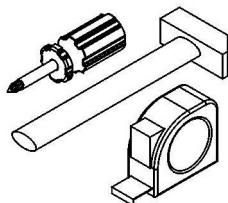
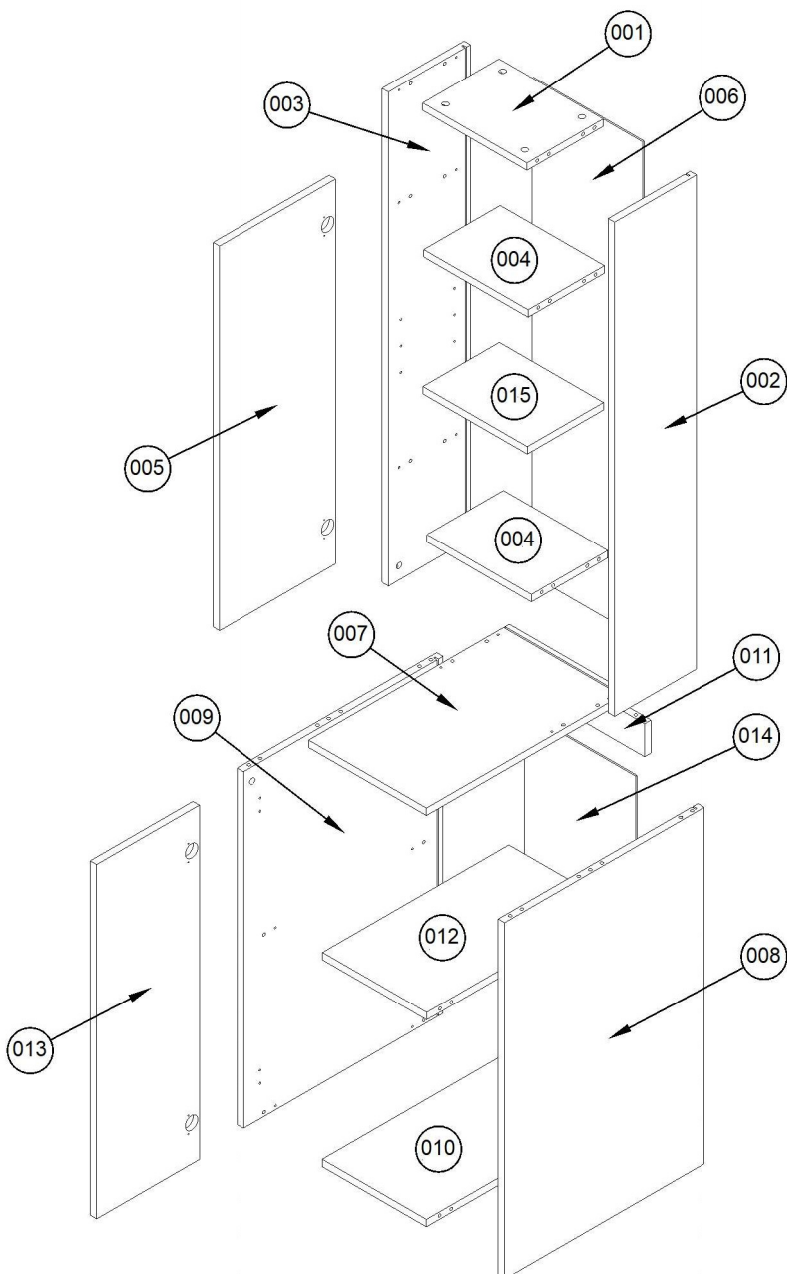
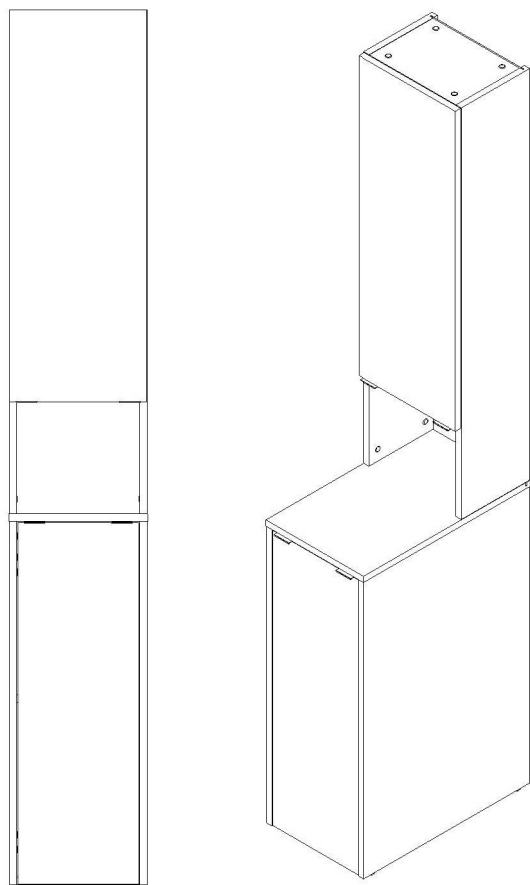


- 90 min.

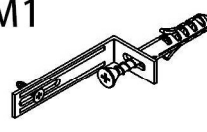


LORA 33



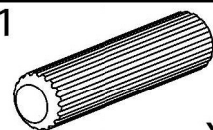
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002	1	1200	230
003	1	1200	230
004	2	292	214
005	1	934	326
006	1	310	1208
007	1	330	562
008	1	866	560
009	1	866	560
010	1	292	522
011	1	292	80
012	1	292	522
013	1	861	288
014	1	311	800
015	1	292	214

KM1



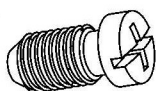
x2

K1



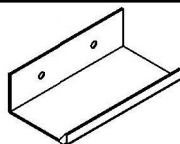
x34

EU1



x4

U1



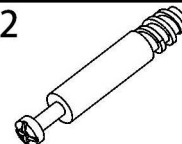
x2

M1



x34

M2



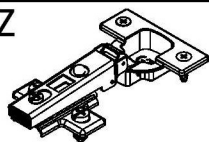
x34

M3



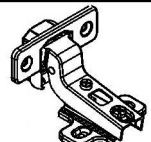
x34

ZZ



x2

ZW



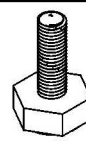
x2

WS1



x26

R6

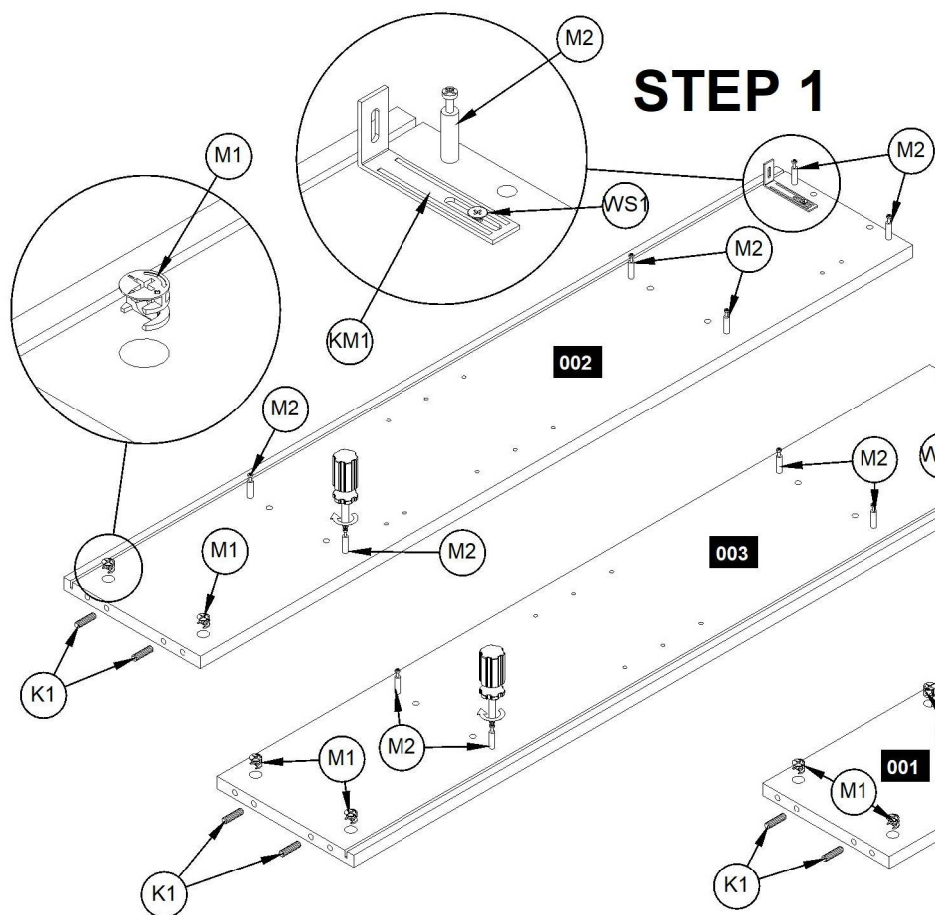


x4

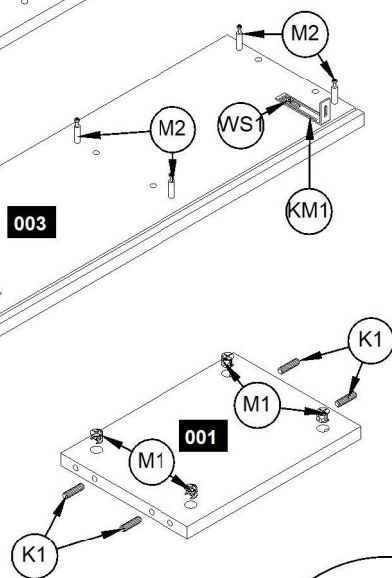
1/12

PART A

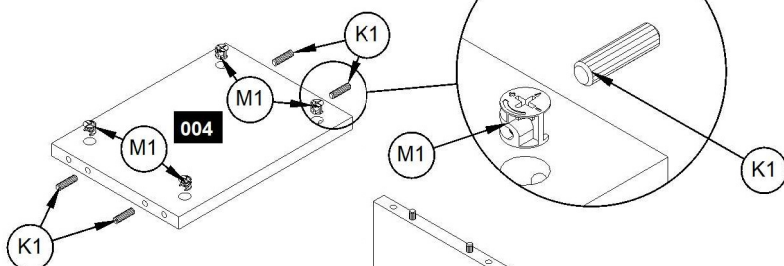
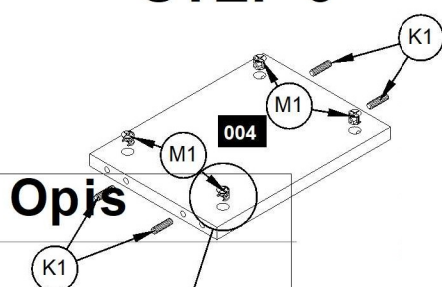
STEP 1



STEP 2

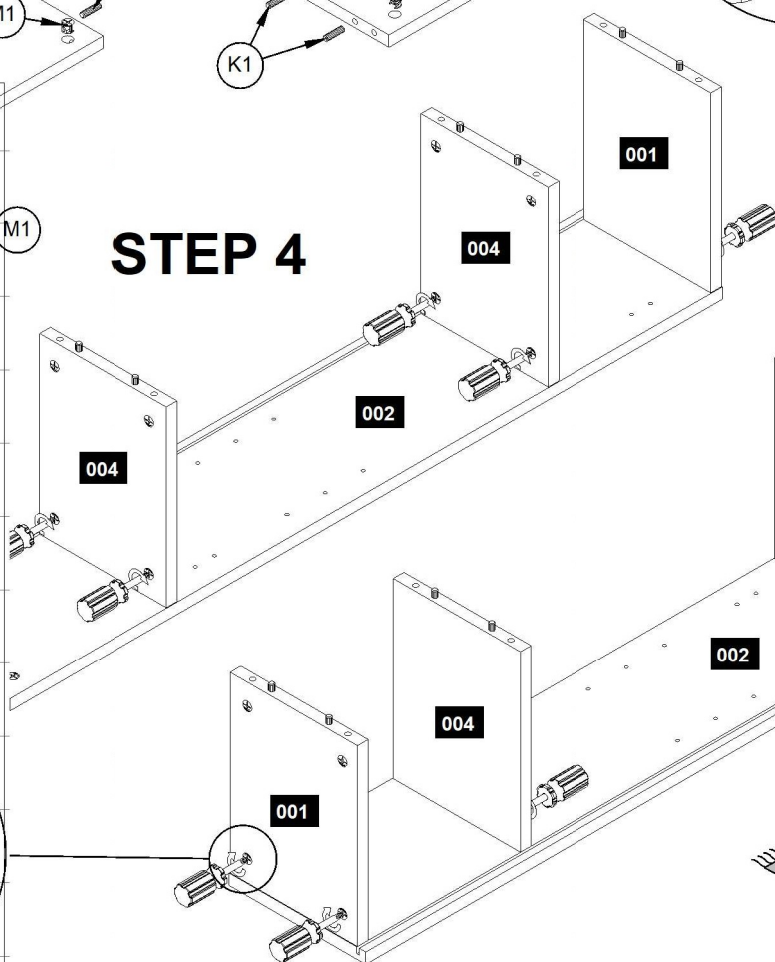


STEP 3

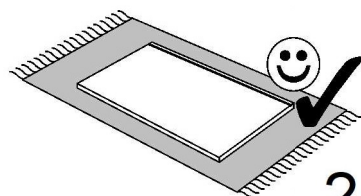


Opis

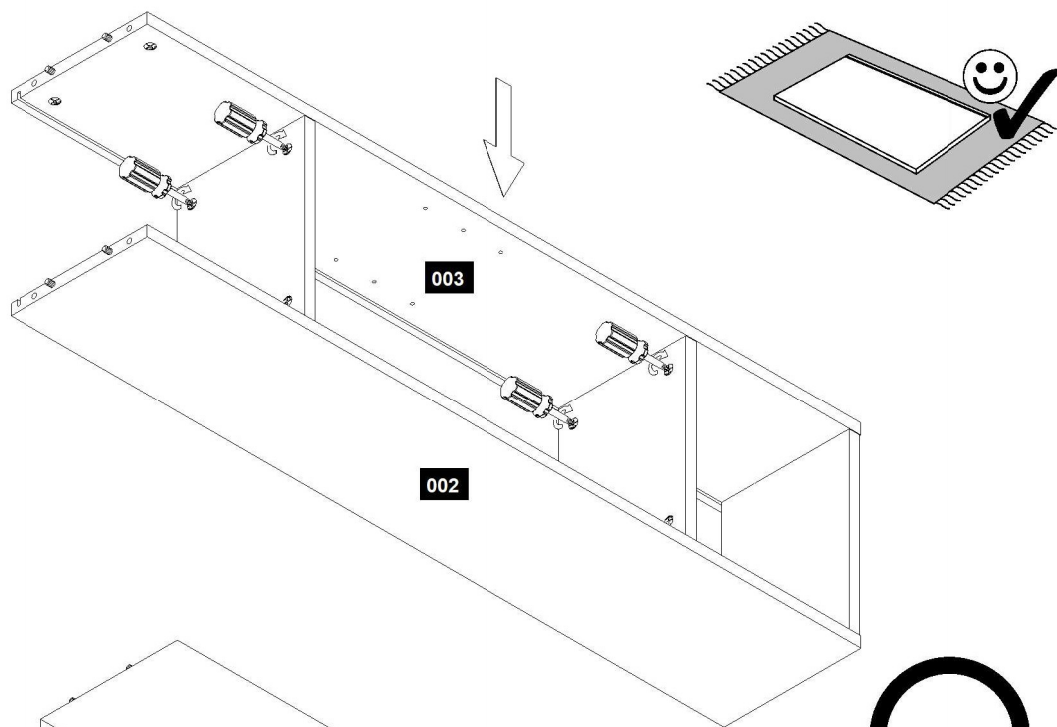
STEP 4



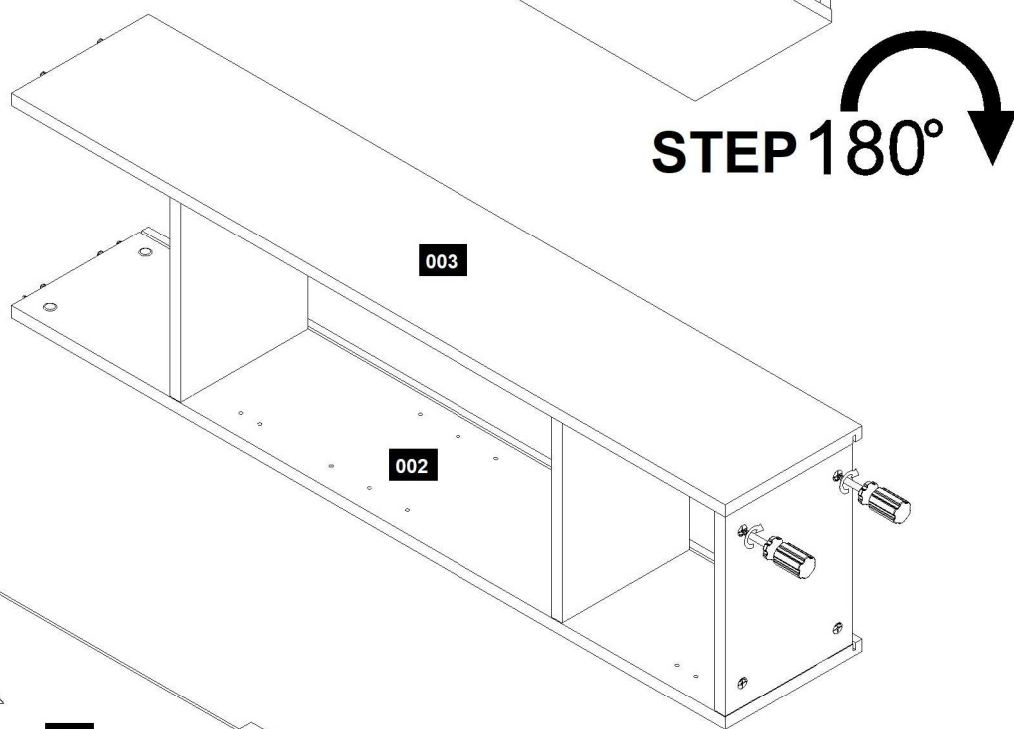
STEP 180°



STEP 5

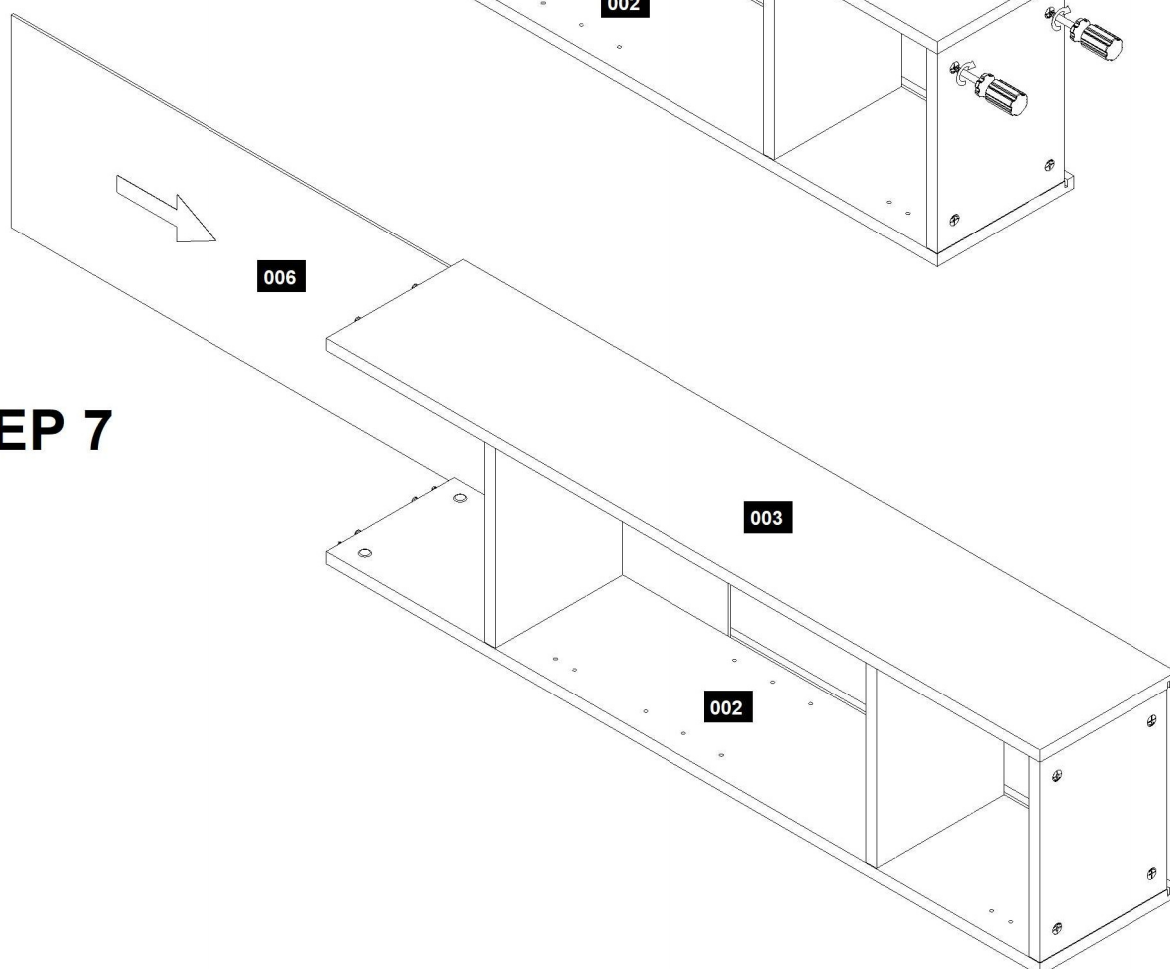


STEP 6

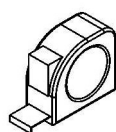


STEP 180°

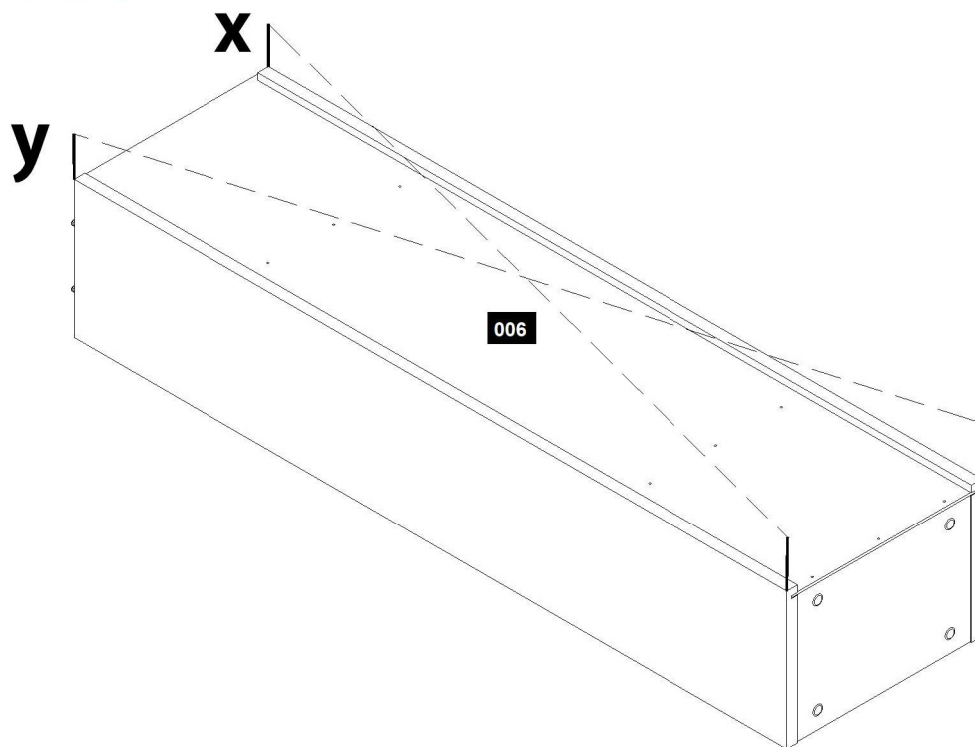
STEP 7



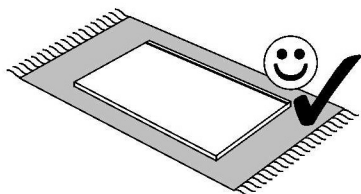
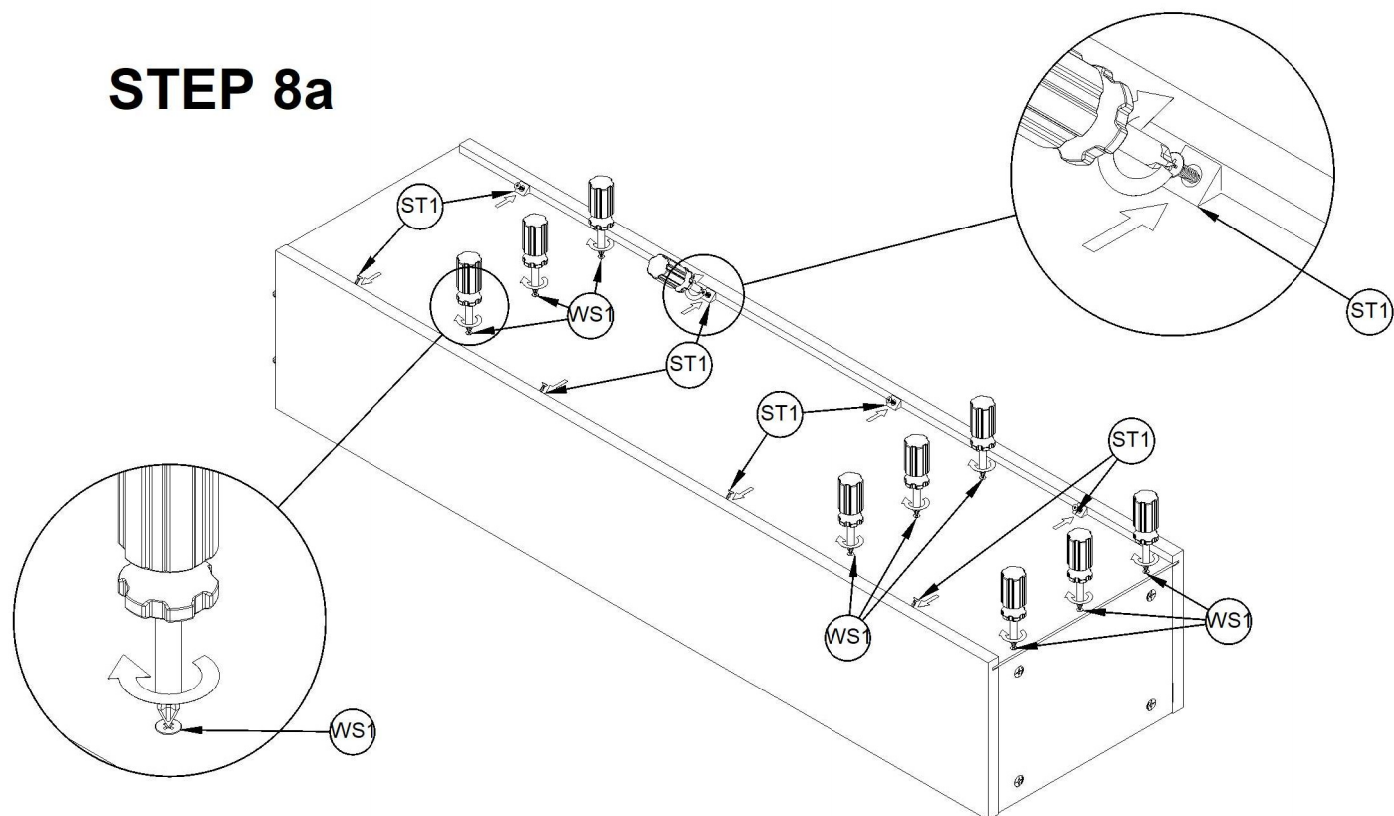
STEP 8



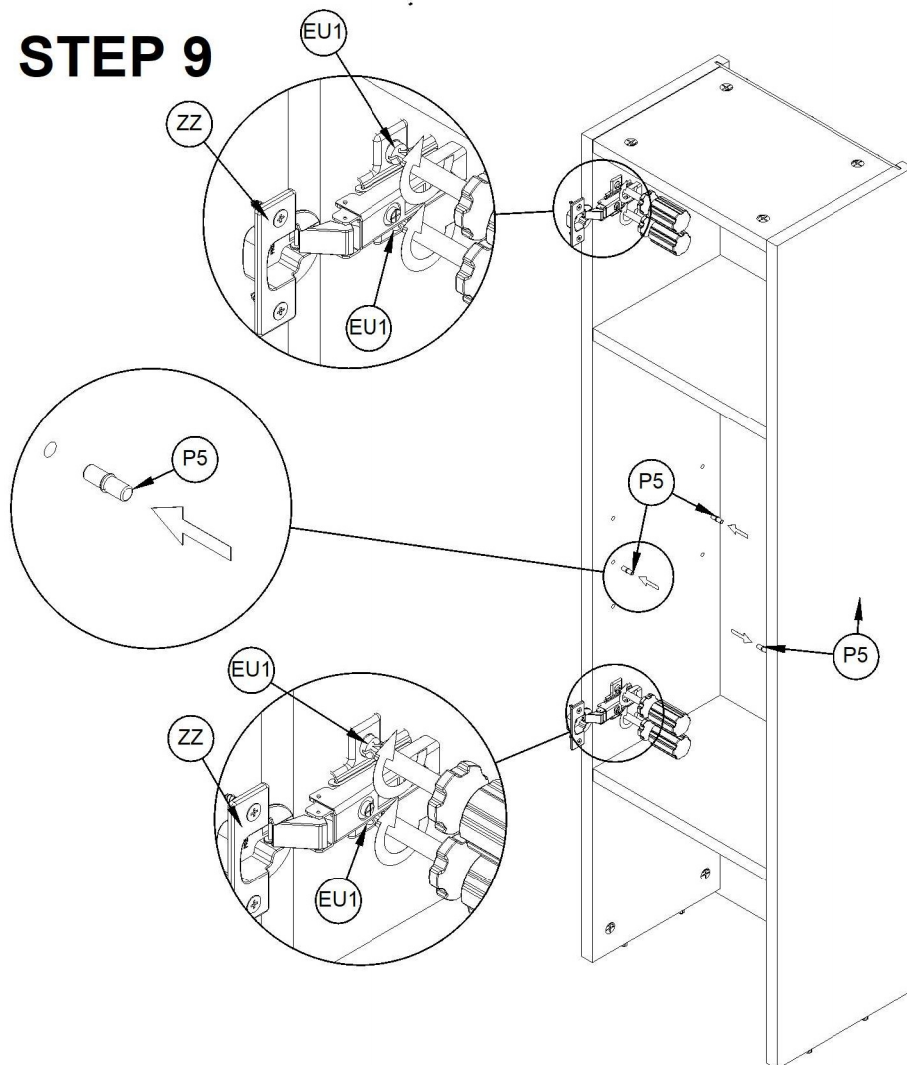
$x = y$ 😊✓



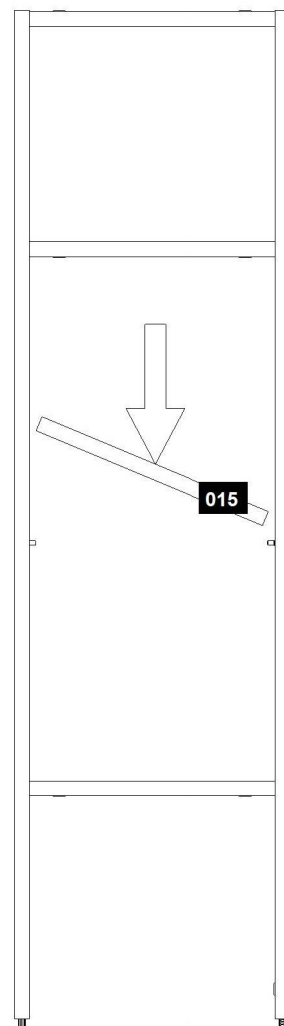
STEP 8a



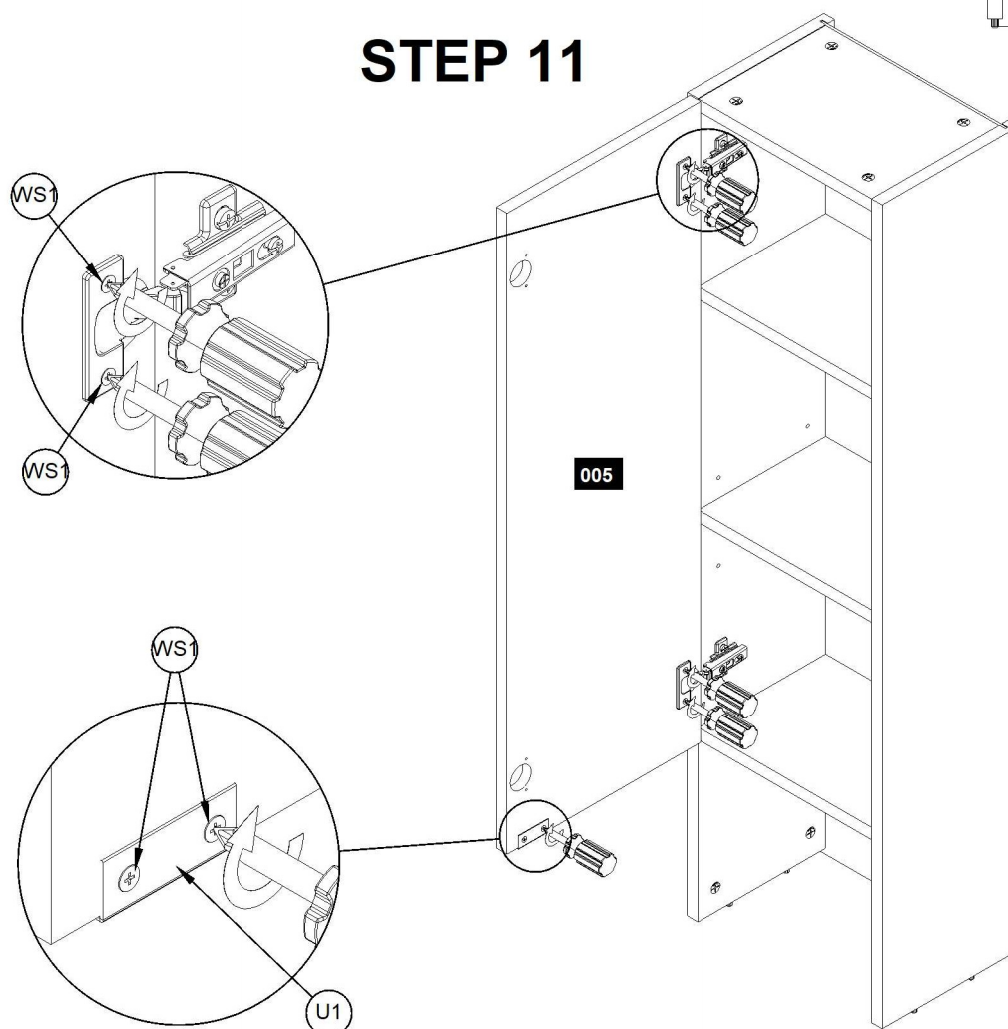
STEP 9



STEP 10

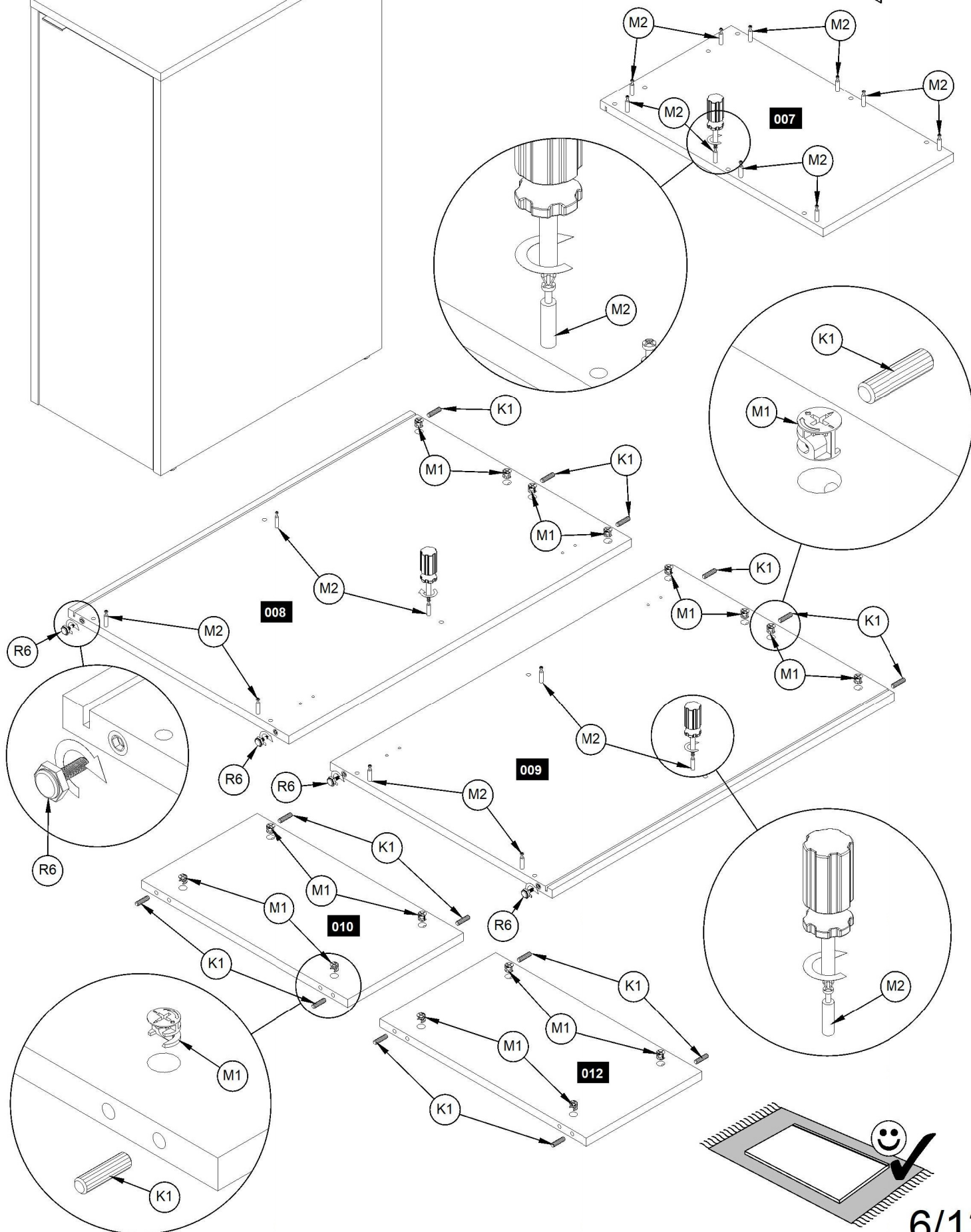
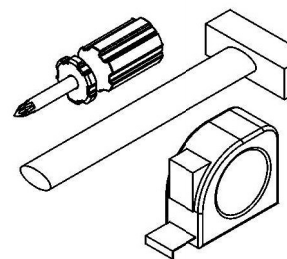


STEP 11

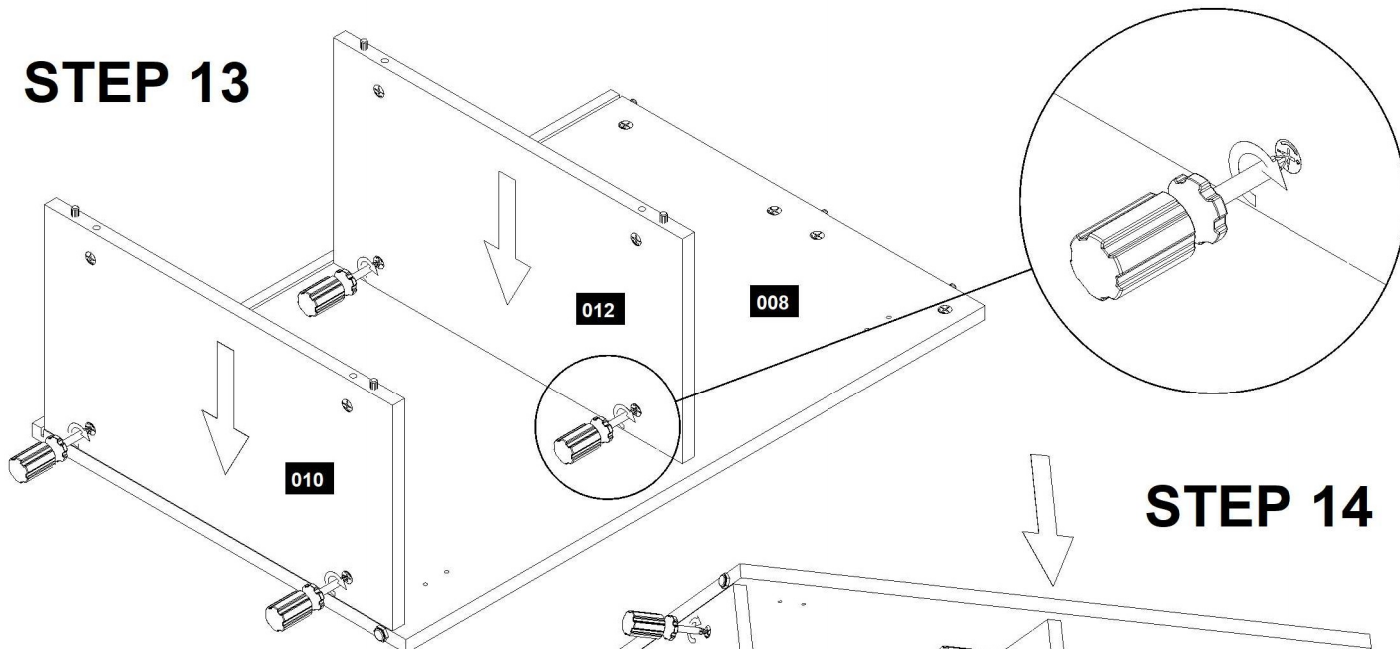


PART B

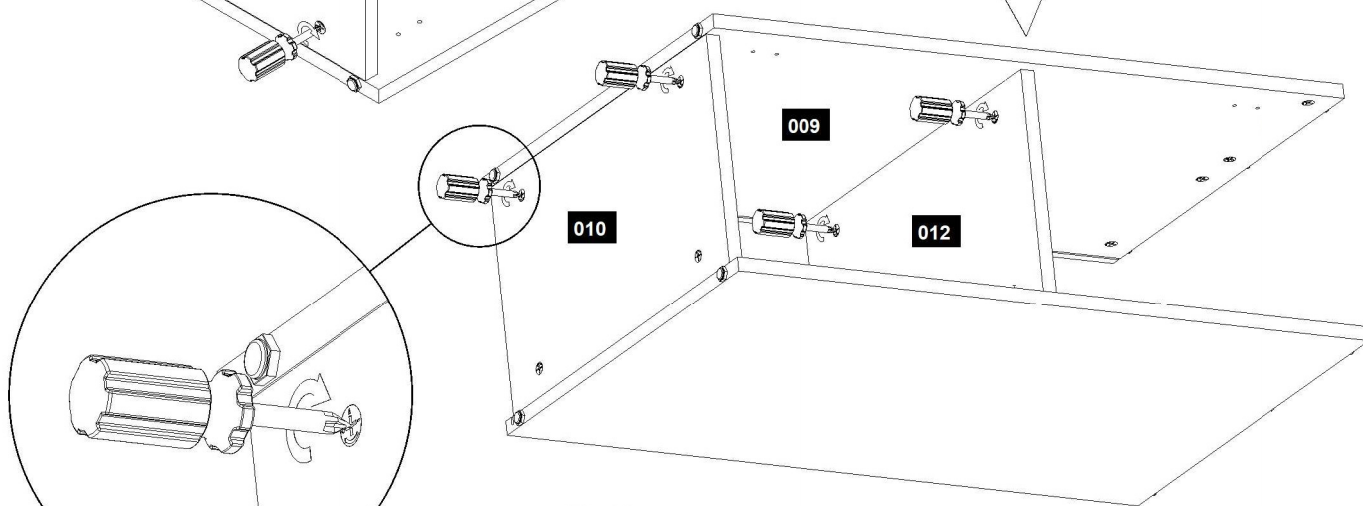
STEP 12



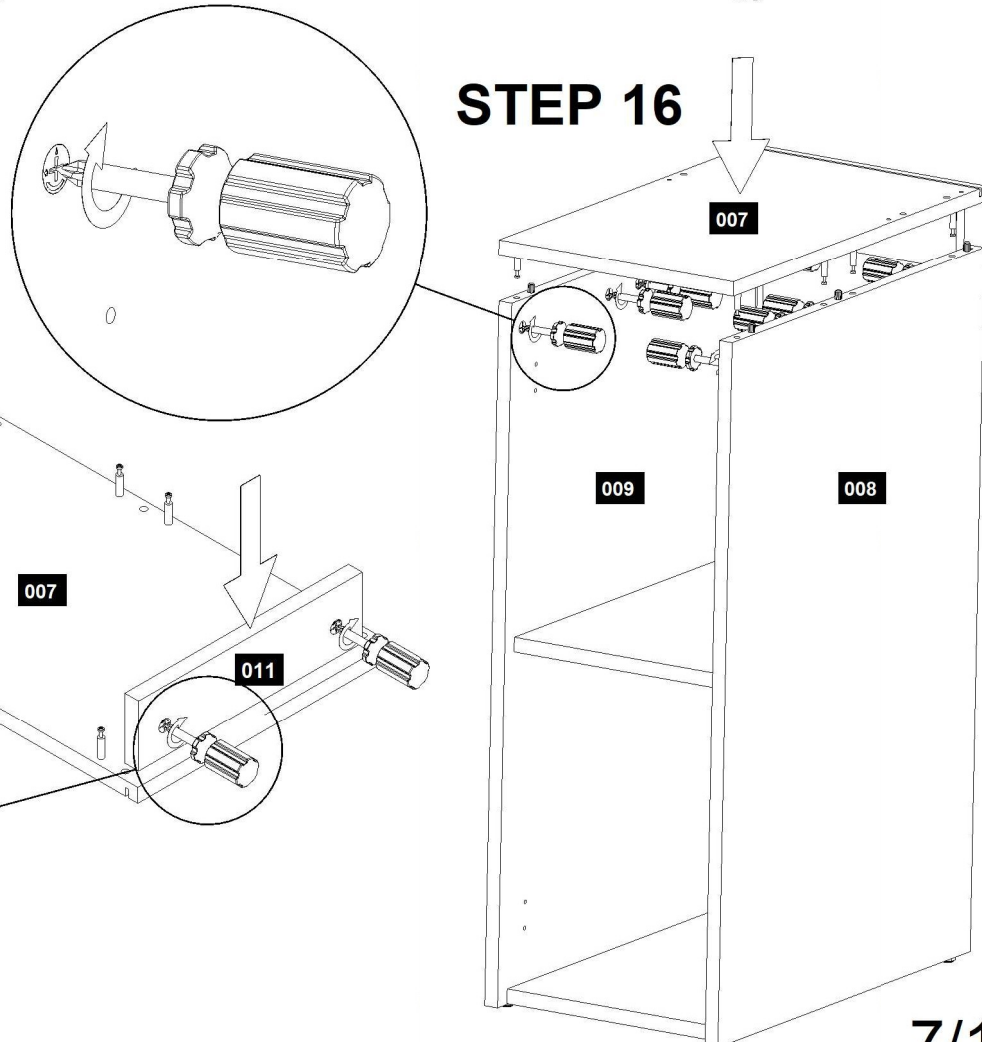
STEP 13



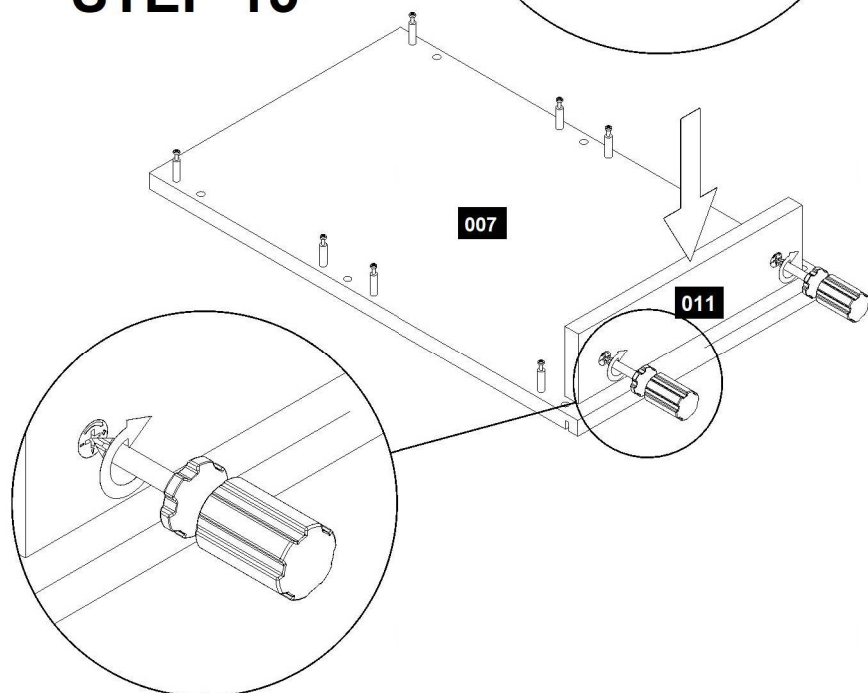
STEP 14

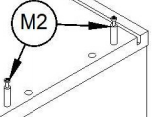
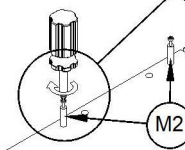
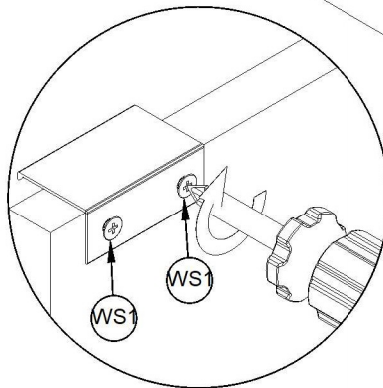
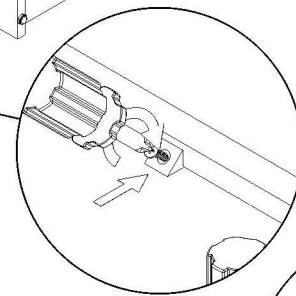
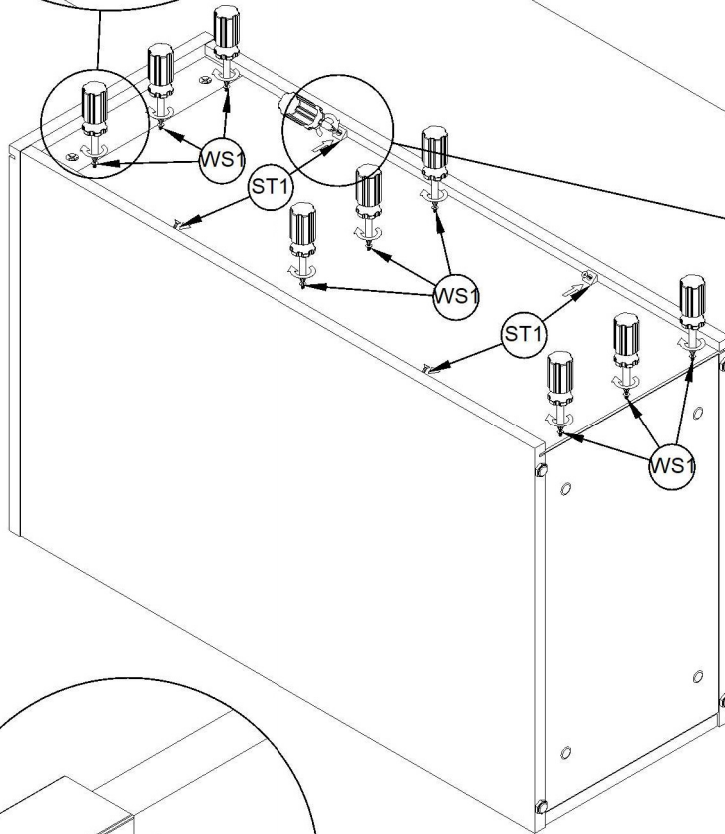
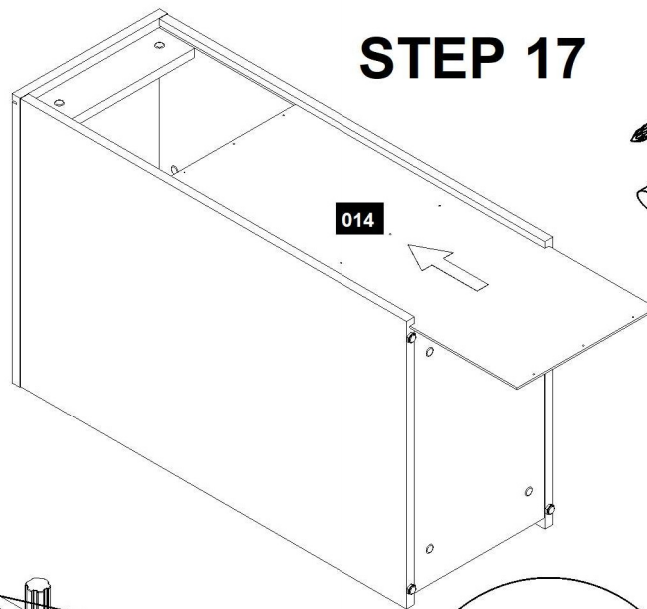


STEP 16

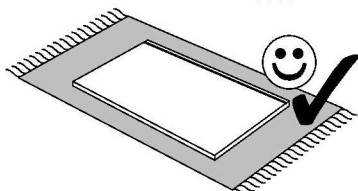
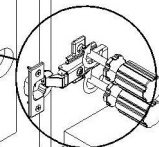
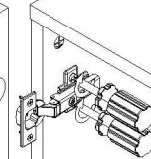
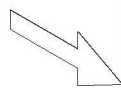
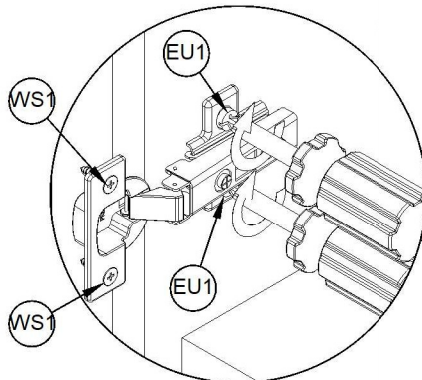


STEP 15

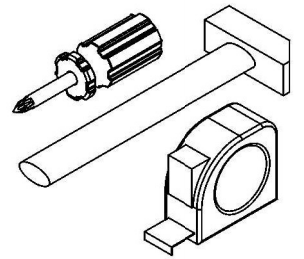




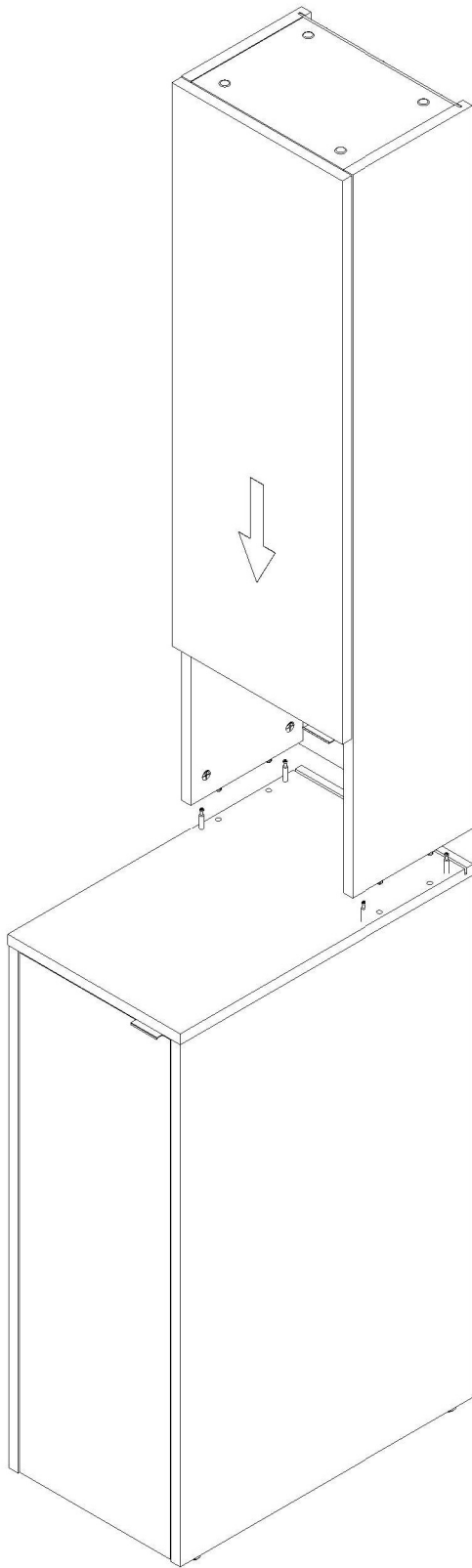
A detailed diagram showing a cable being inserted into a terminal block. The terminal block is a rectangular component with a slot for the cable. A screw is shown being tightened onto the terminal block to secure the cable connection.



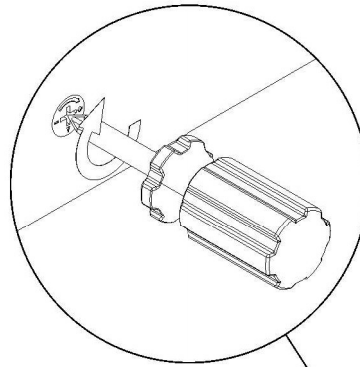
STEP 20



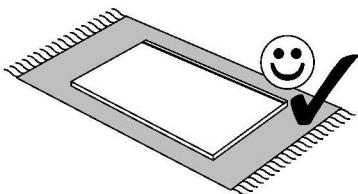
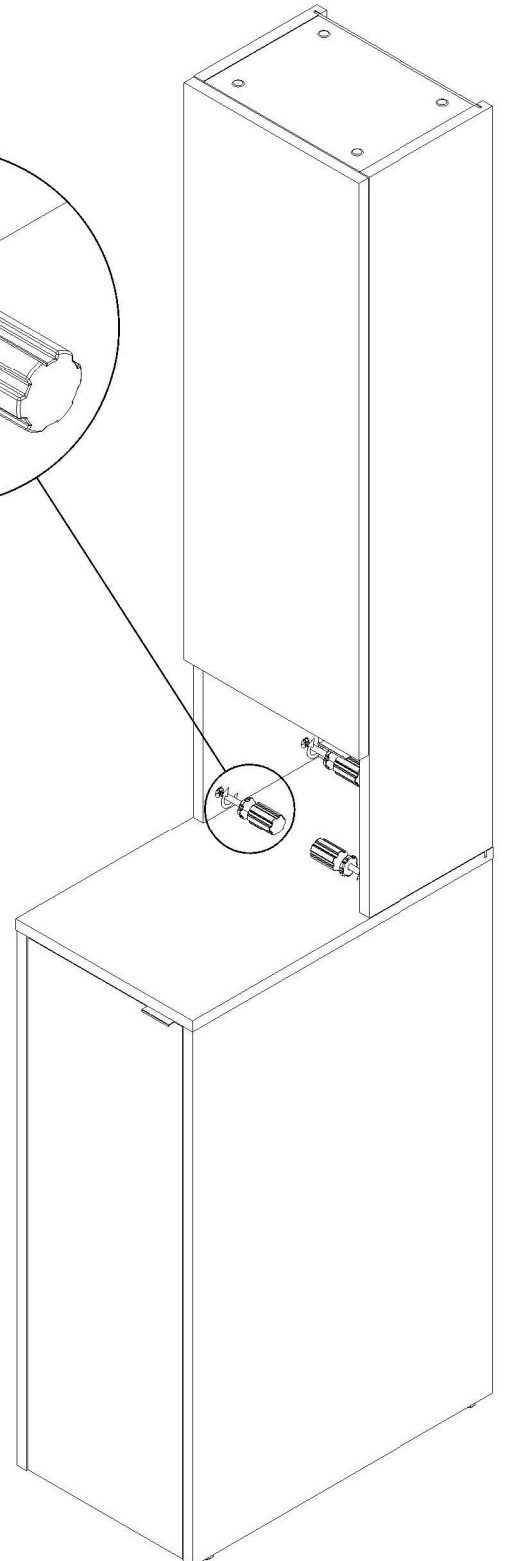
PART A

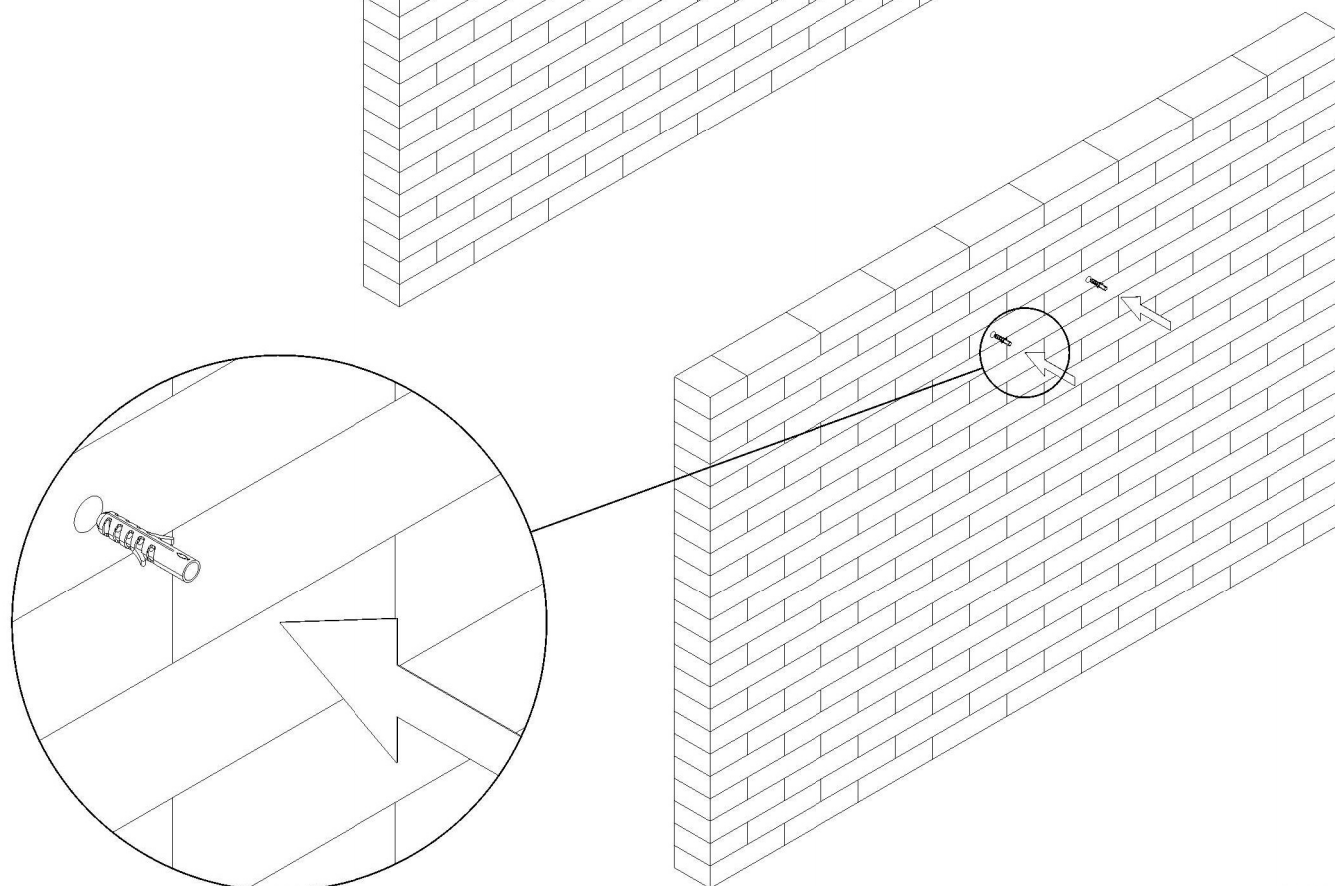
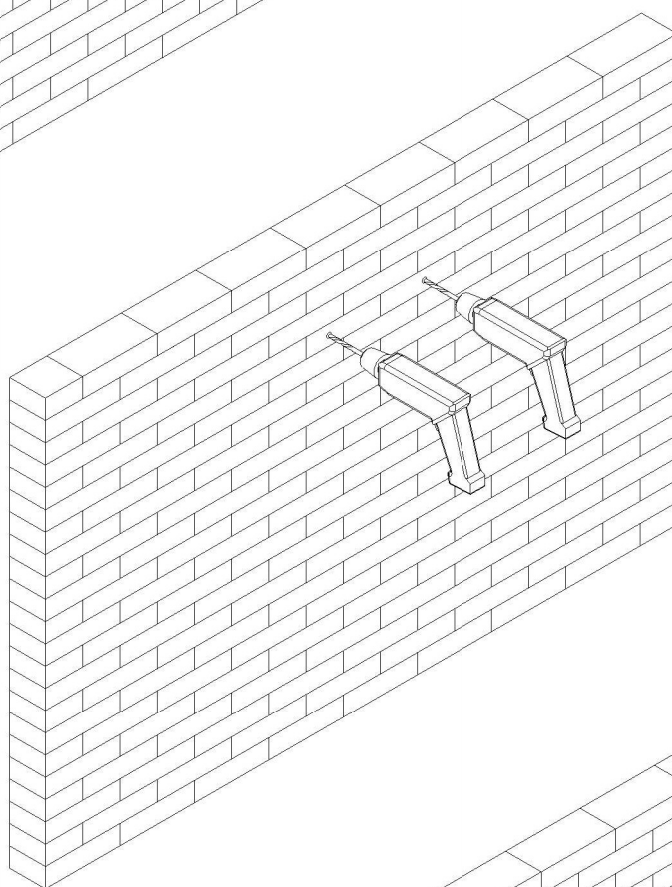
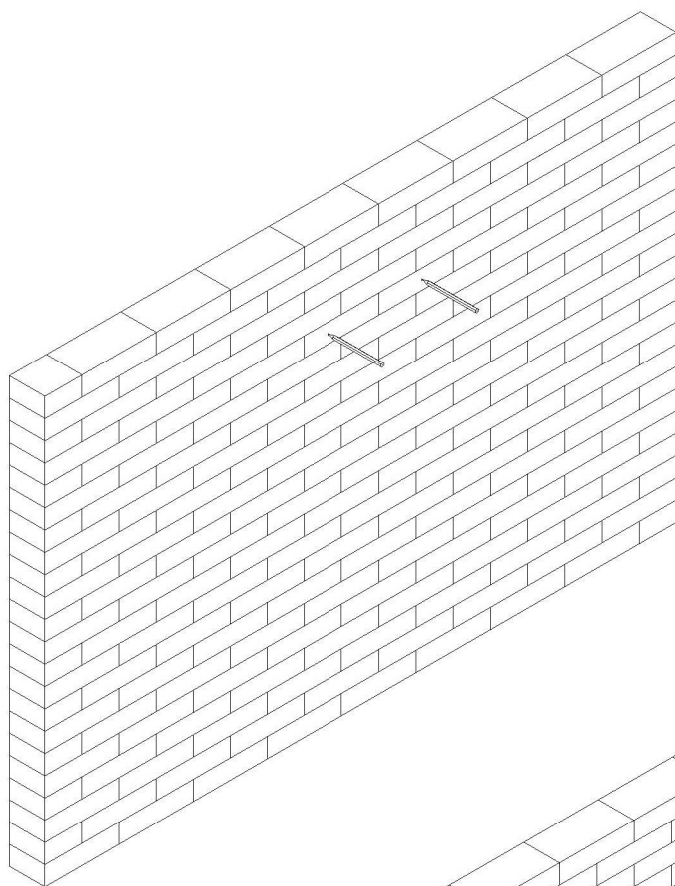
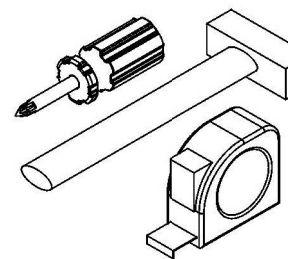


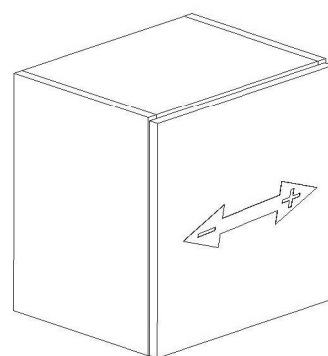
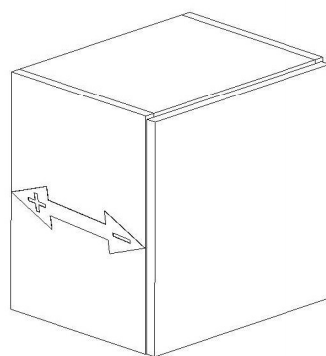
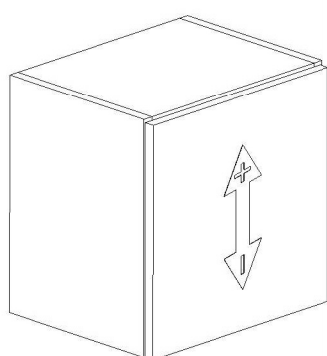
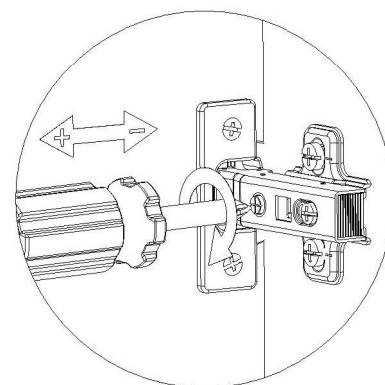
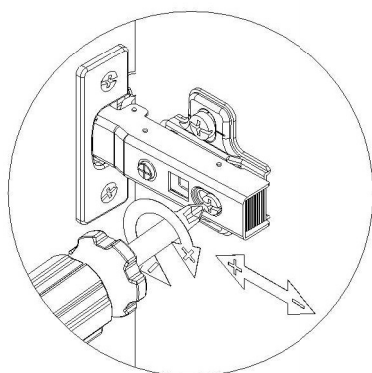
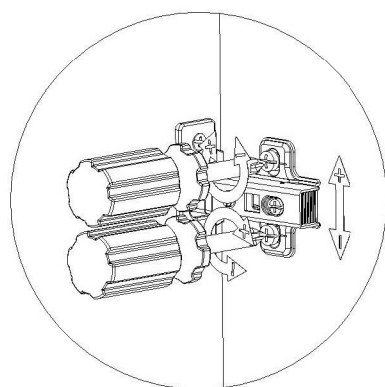
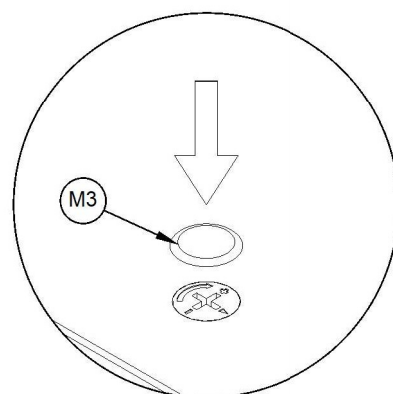
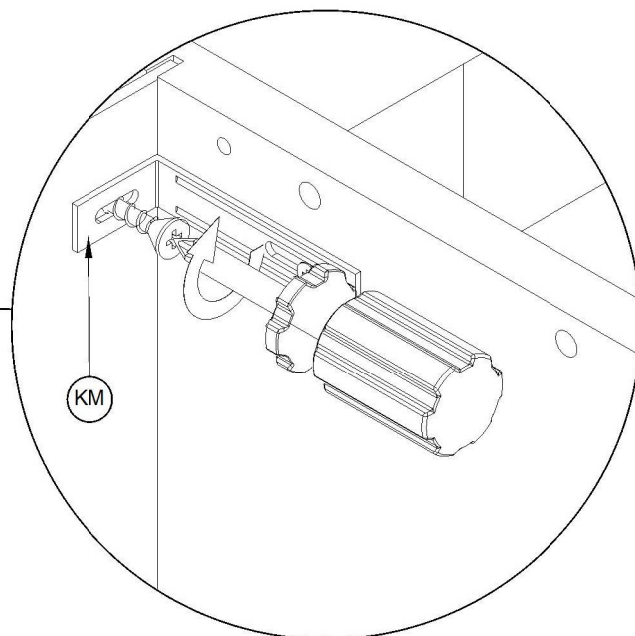
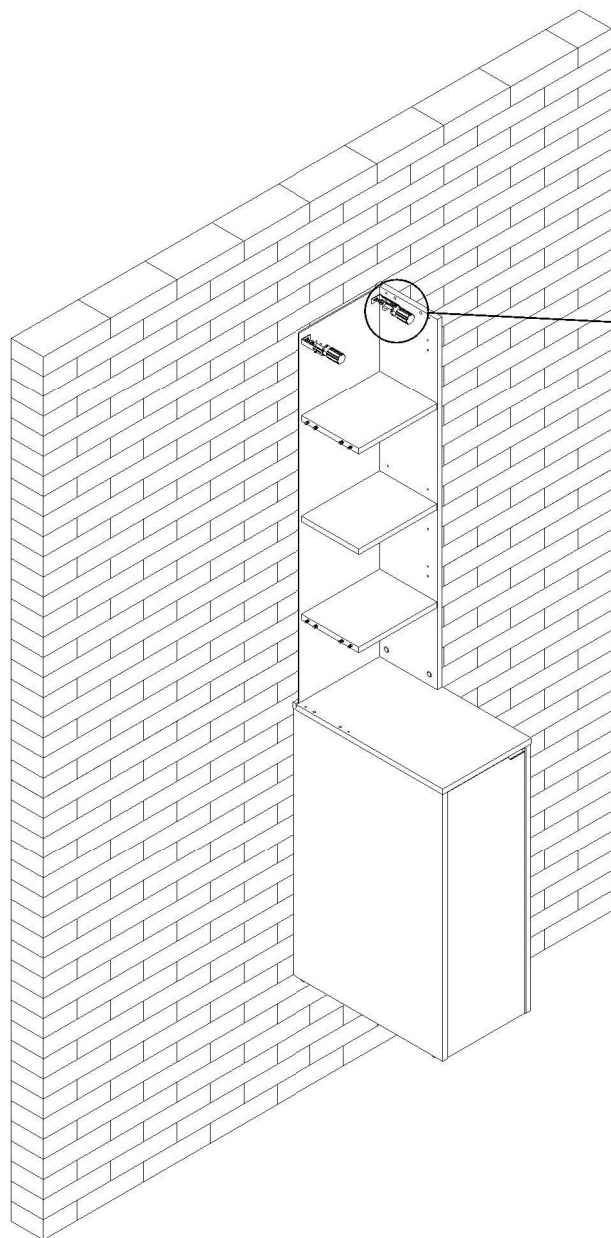
STEP 21



PART B







VARIANT A

VARIANT B

