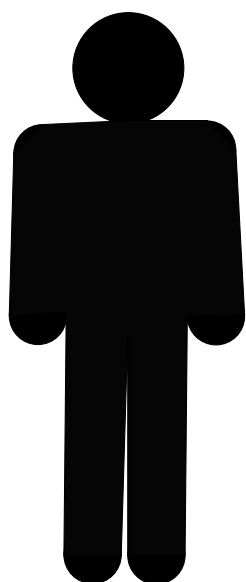
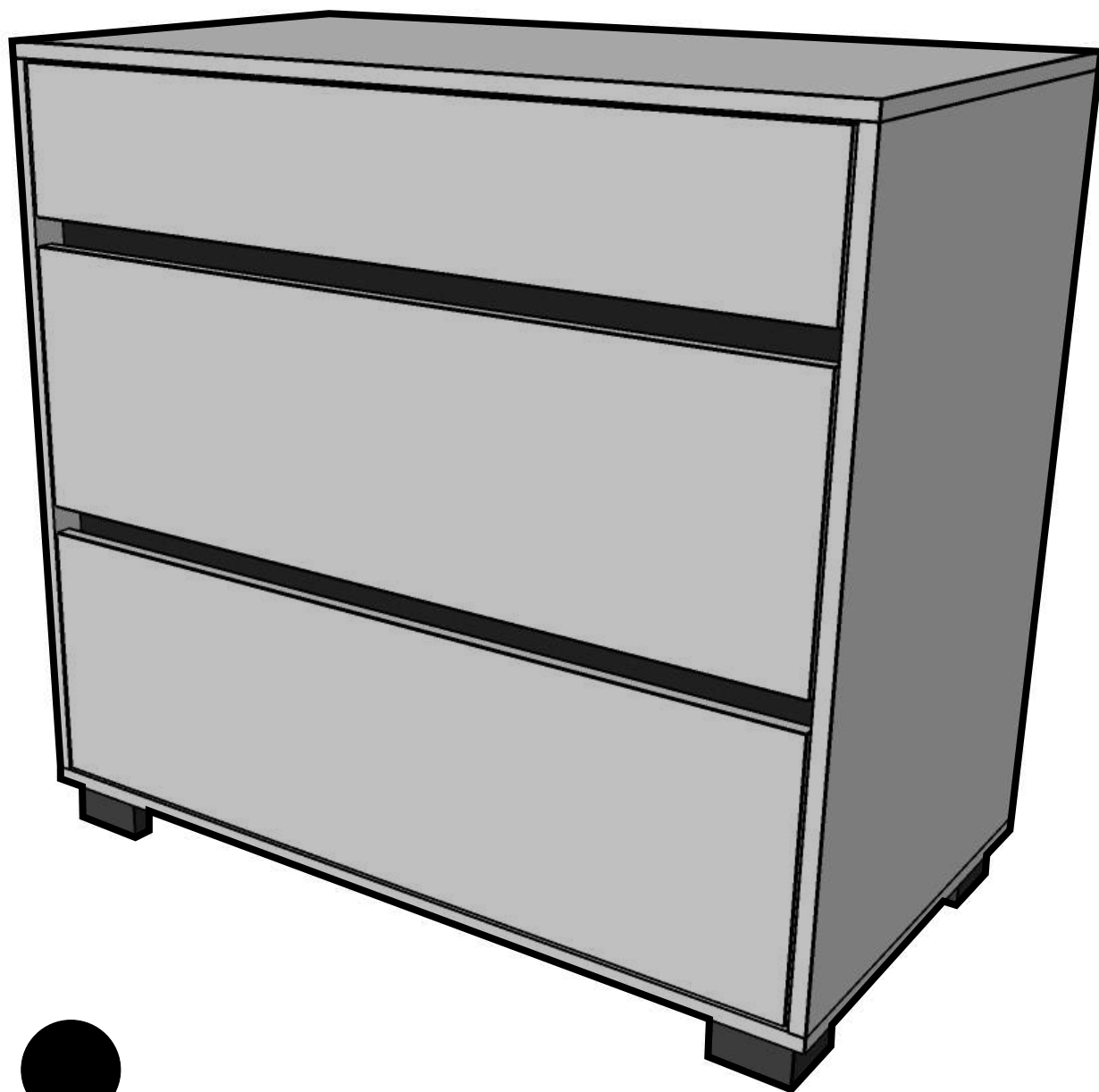
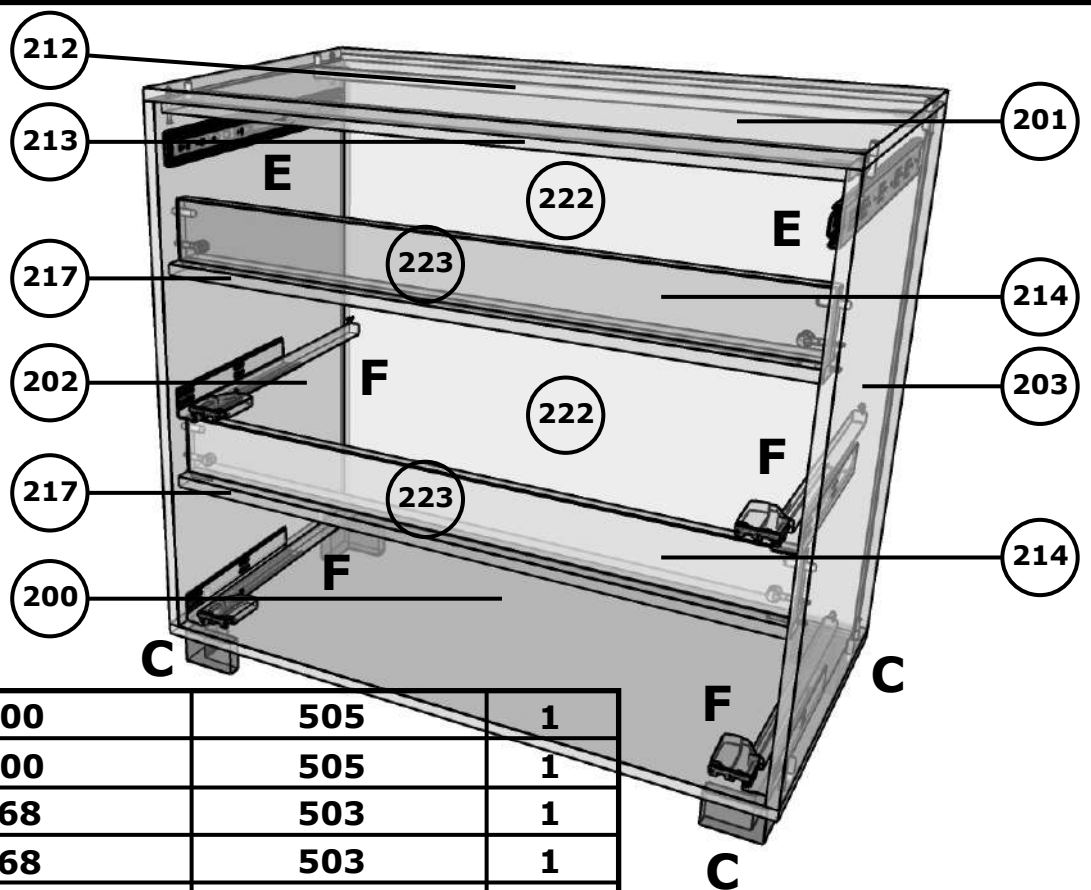




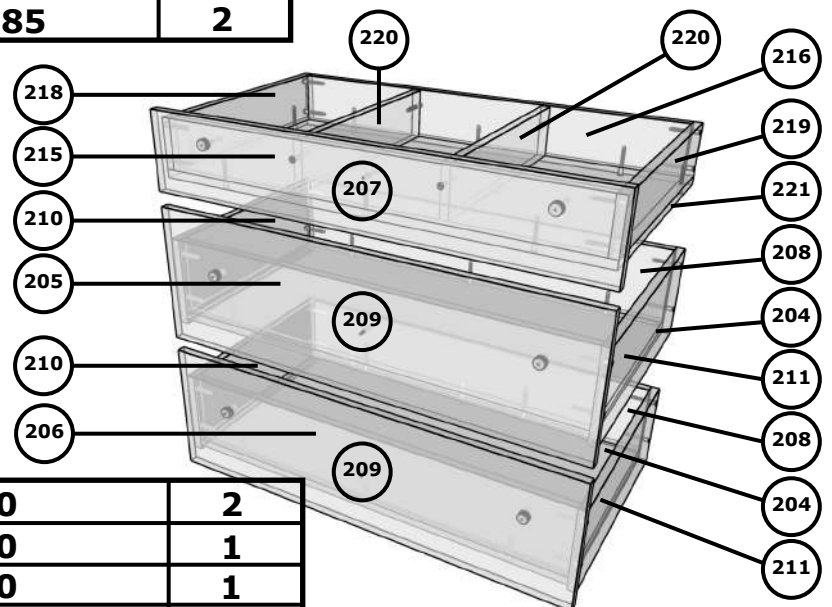
COMOD FAVORIT



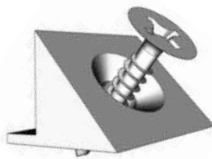
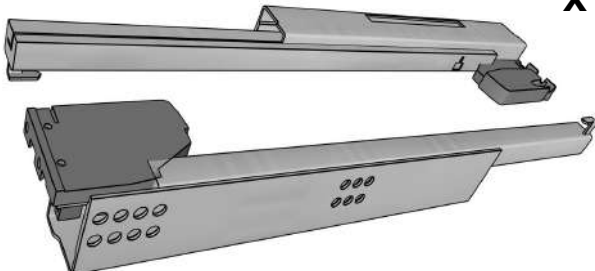
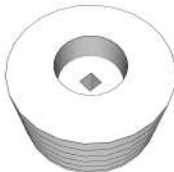
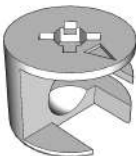
4 mm

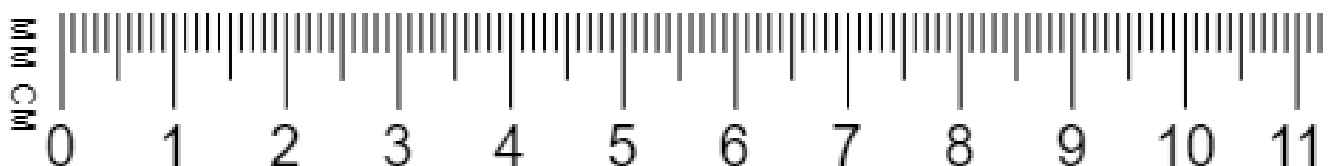


200	900	505	1
201	900	505	1
202	768	503	1
203	768	503	1
212	865	90	1
213	865	89	1
214	865	85	2
217	865	63	2
222	388	874	2
223	863	85	2

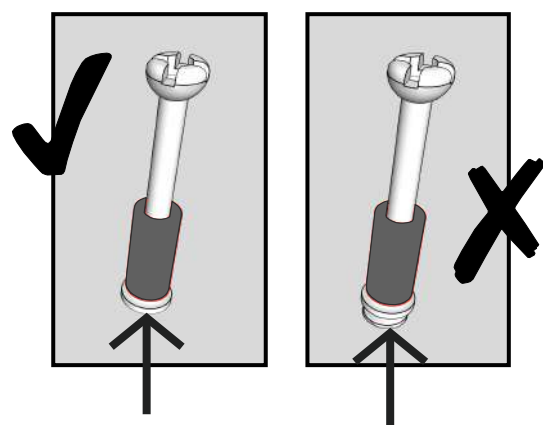
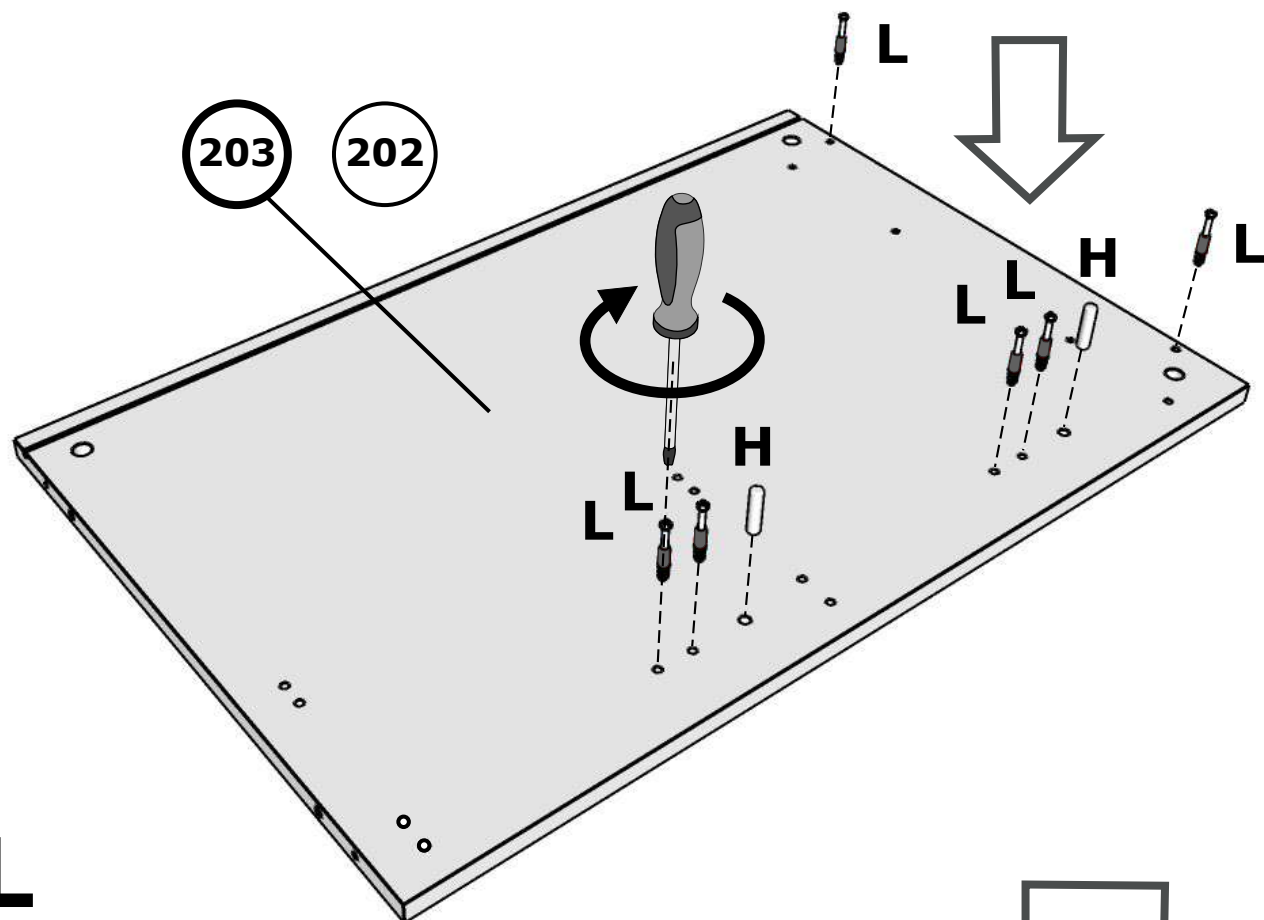


204	825	450	2
205	825	150	1
206	825	150	1
207	150	858	1
208	825	150	2
209	274	858	2
210	450	176	2
211	450	176	2
215	806	84	1
216	806	84	1
218	450	85	1
219	450	85	1
220	418	83	2
221	837	450	1

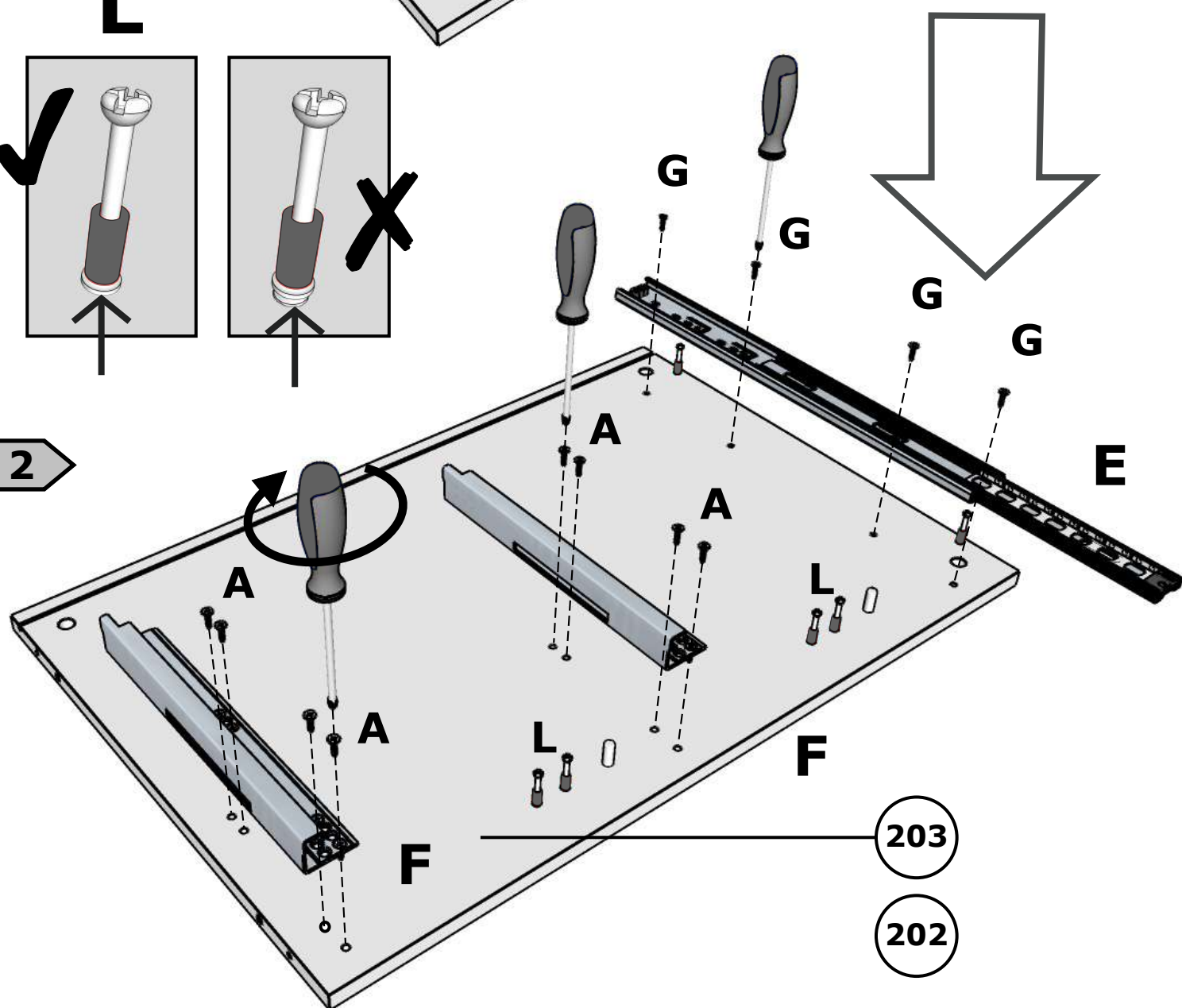
x 16  A 6x13	x 70  B 6.4x50	x 4  C H50	x 8  D
x 1  E	x 2  F		
x 16  G 4x16	x 16  H 8x30	868 mm  I	x 6  J
x 16  K	x 16  L	x 12  M 4x35	x 31  N 3.5x30



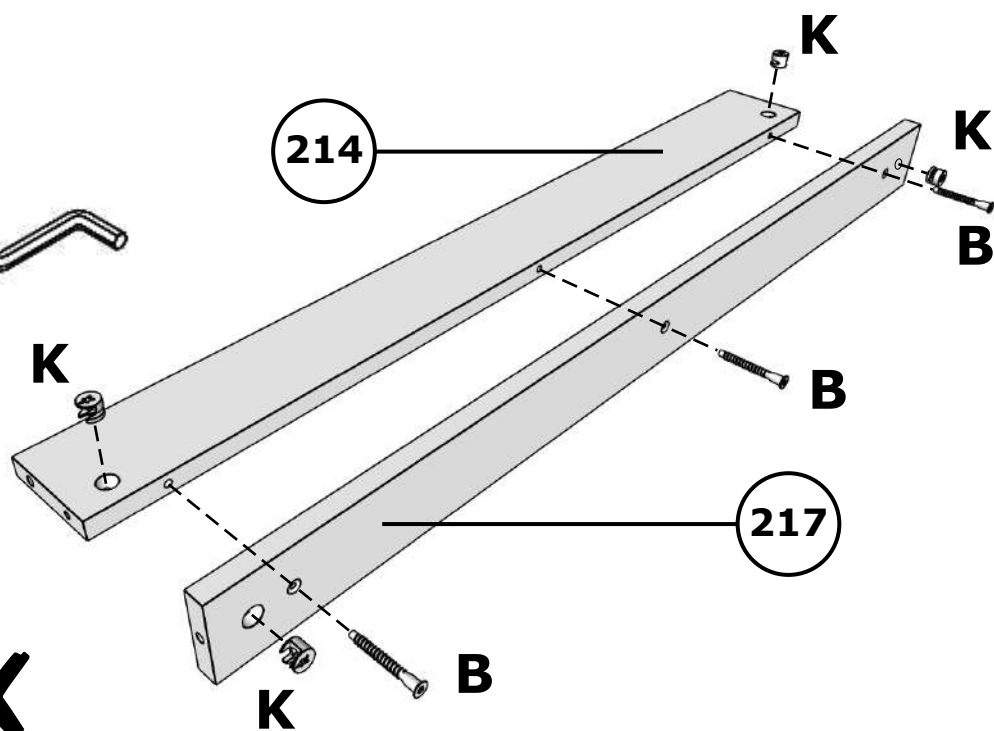
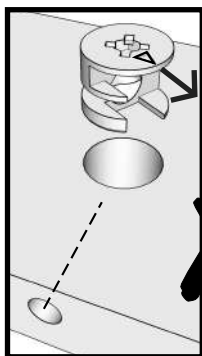
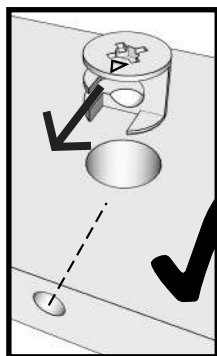
1



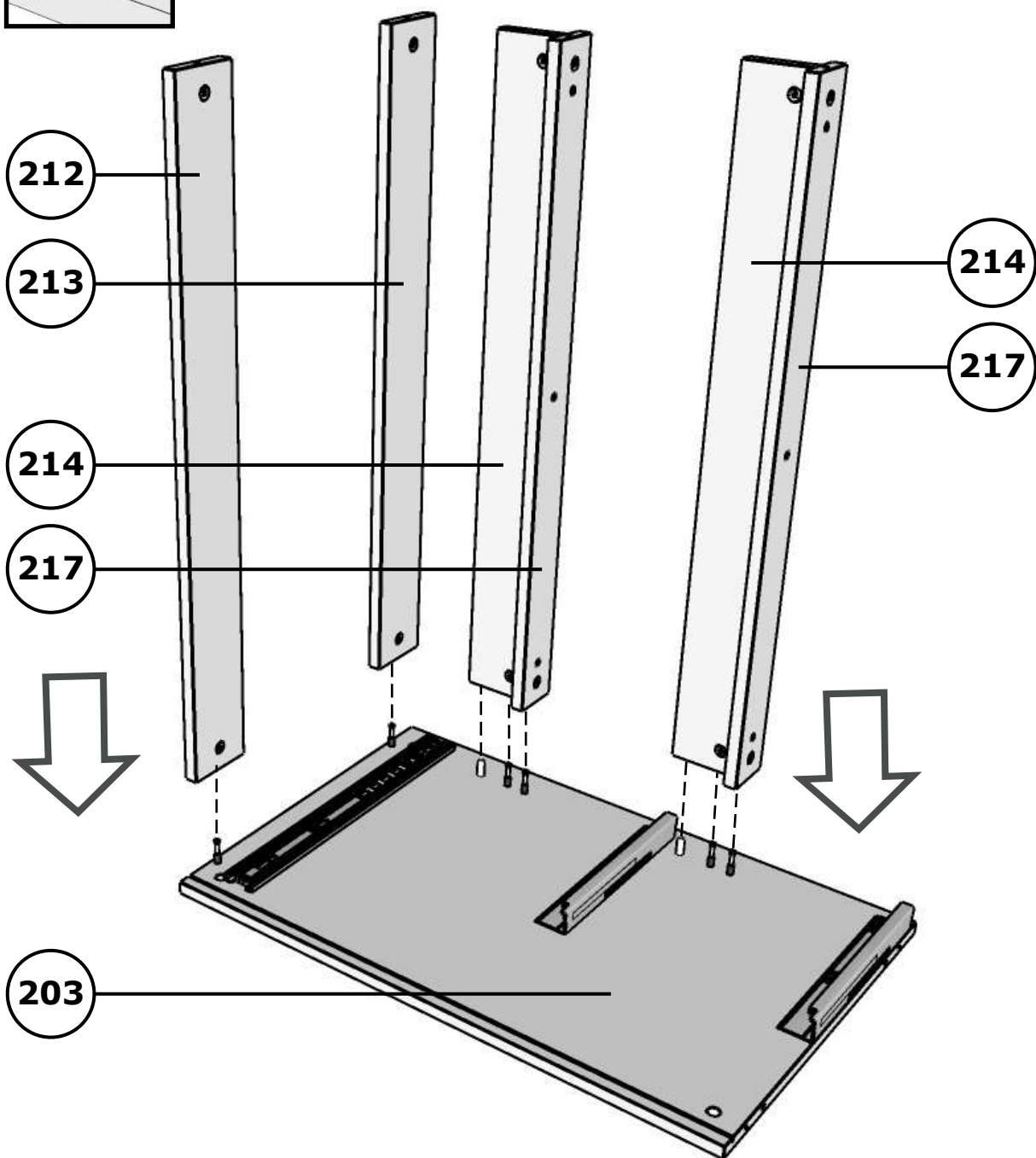
2



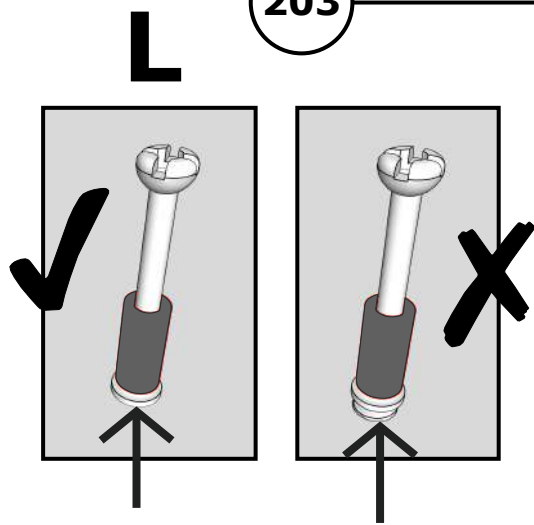
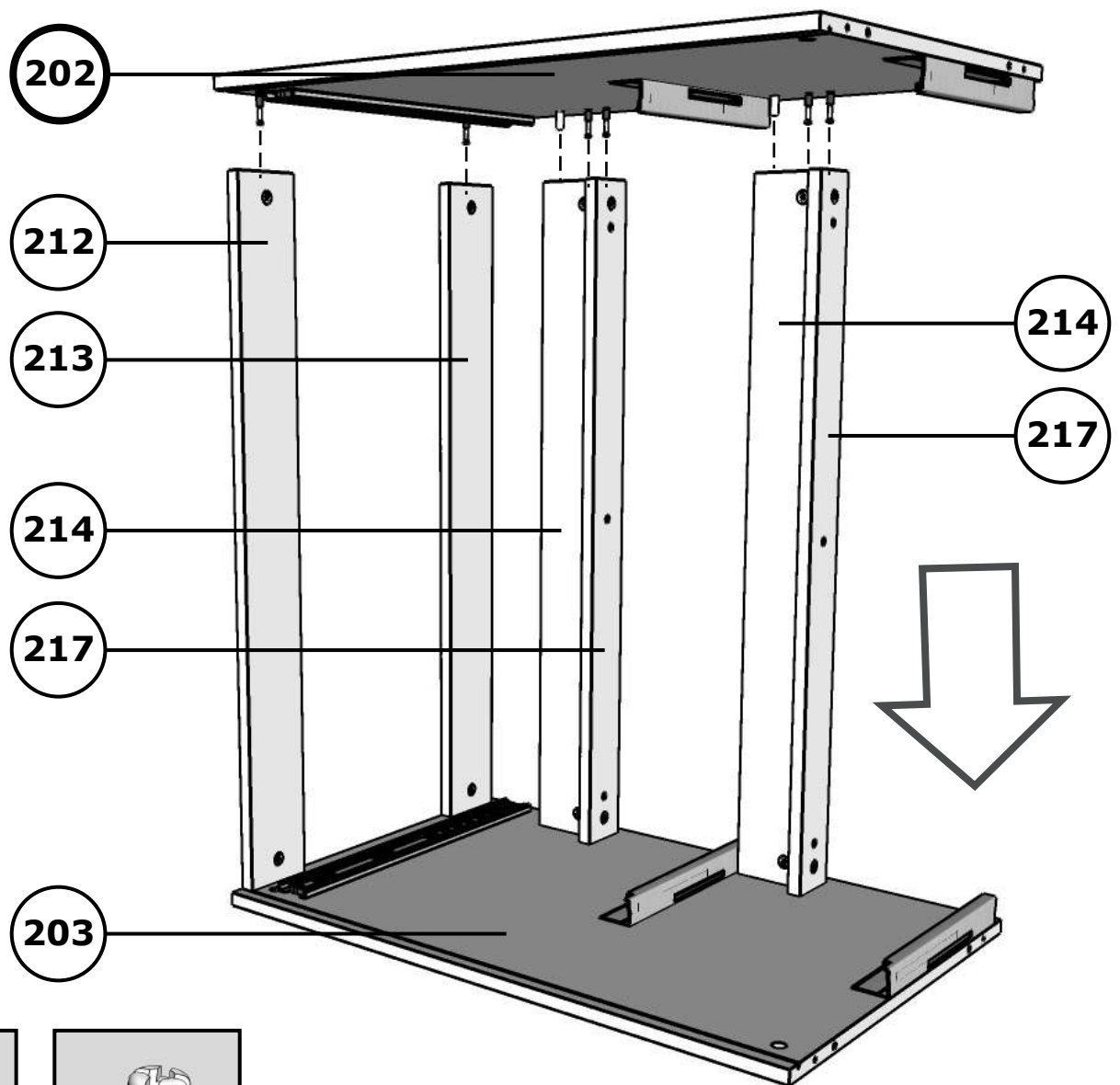
3



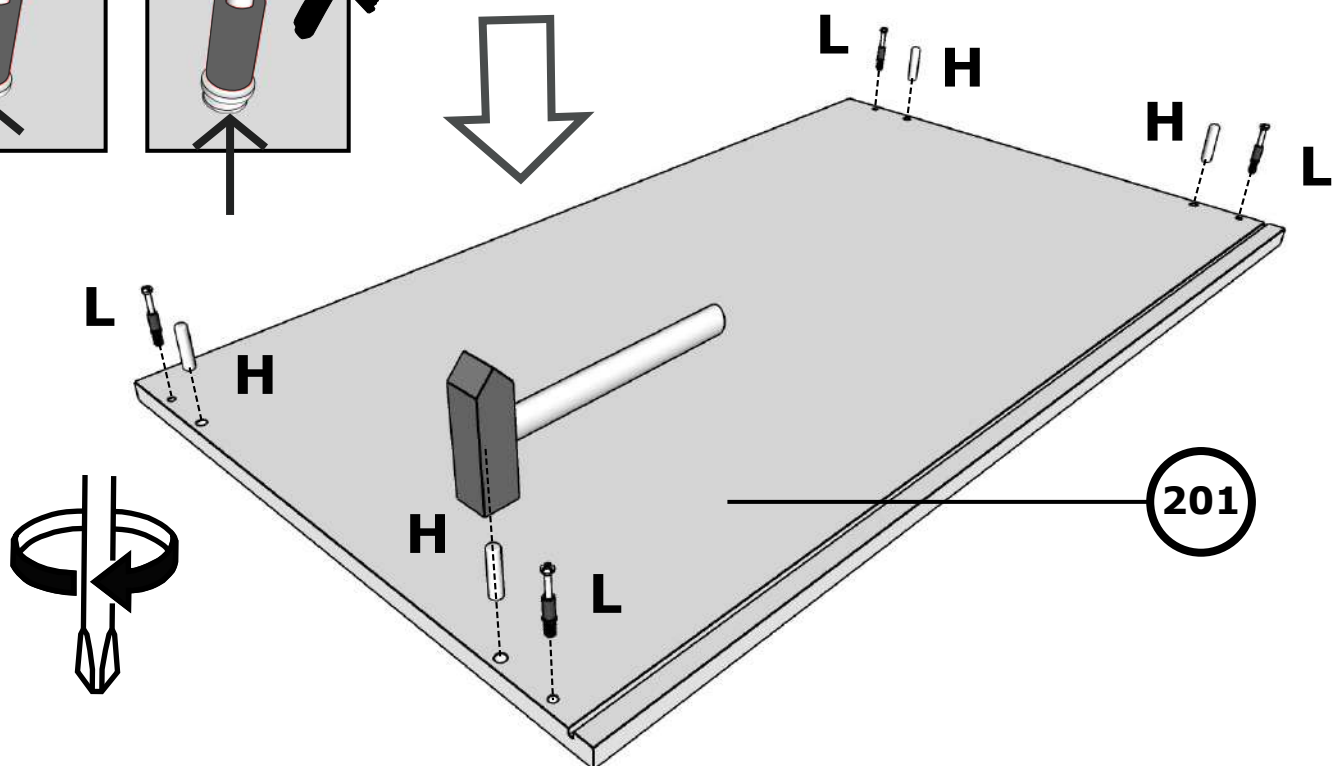
4



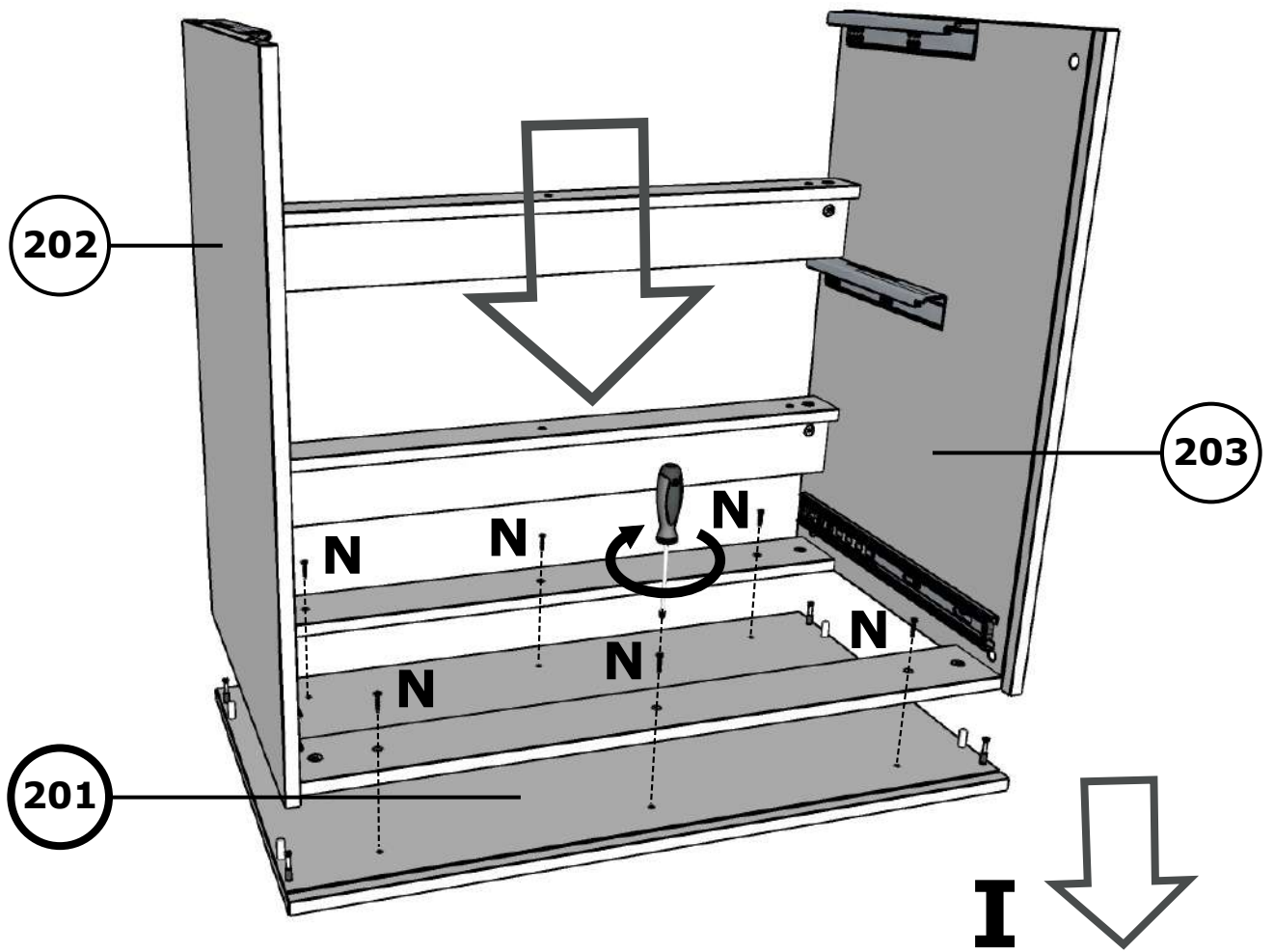
5



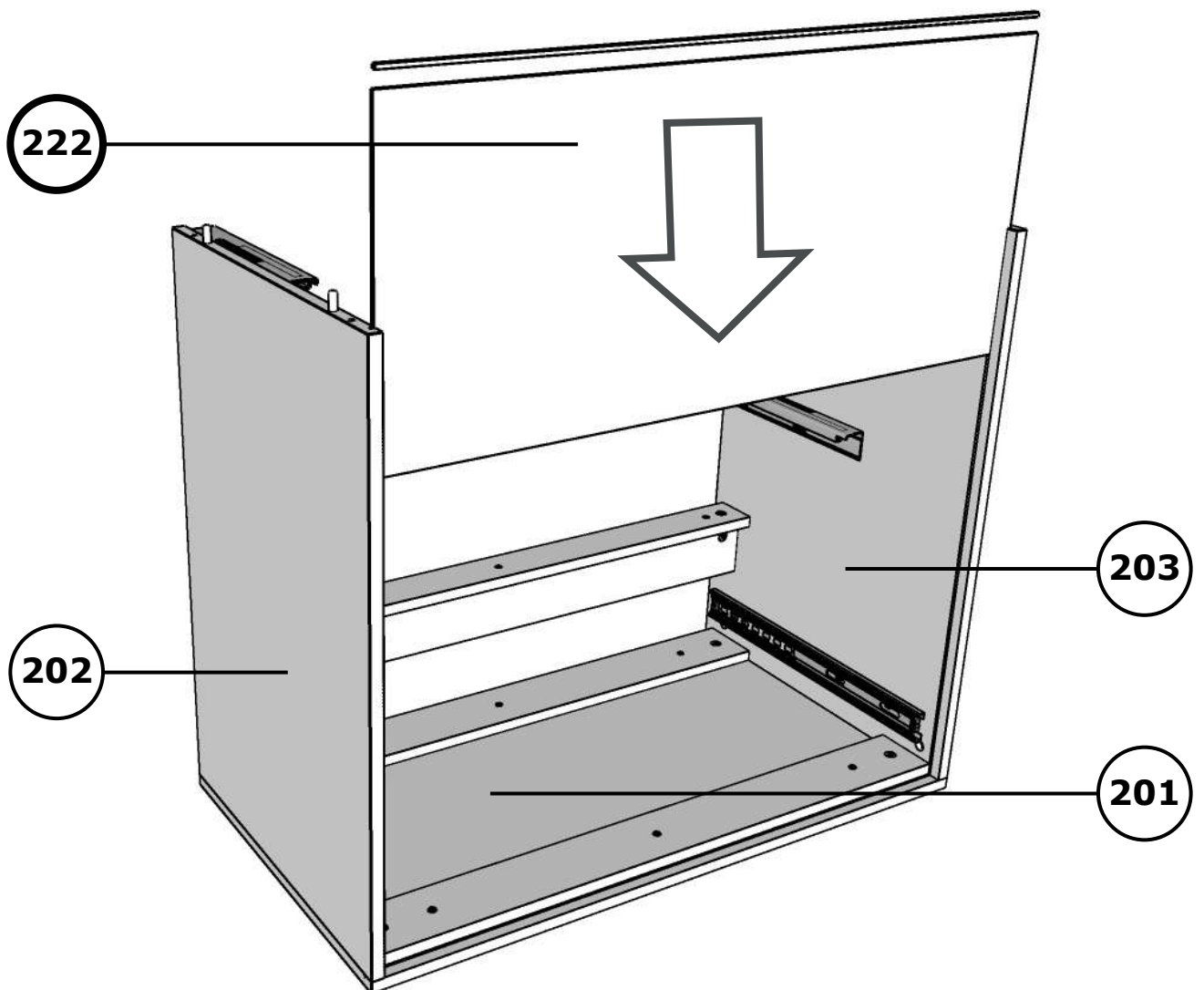
6



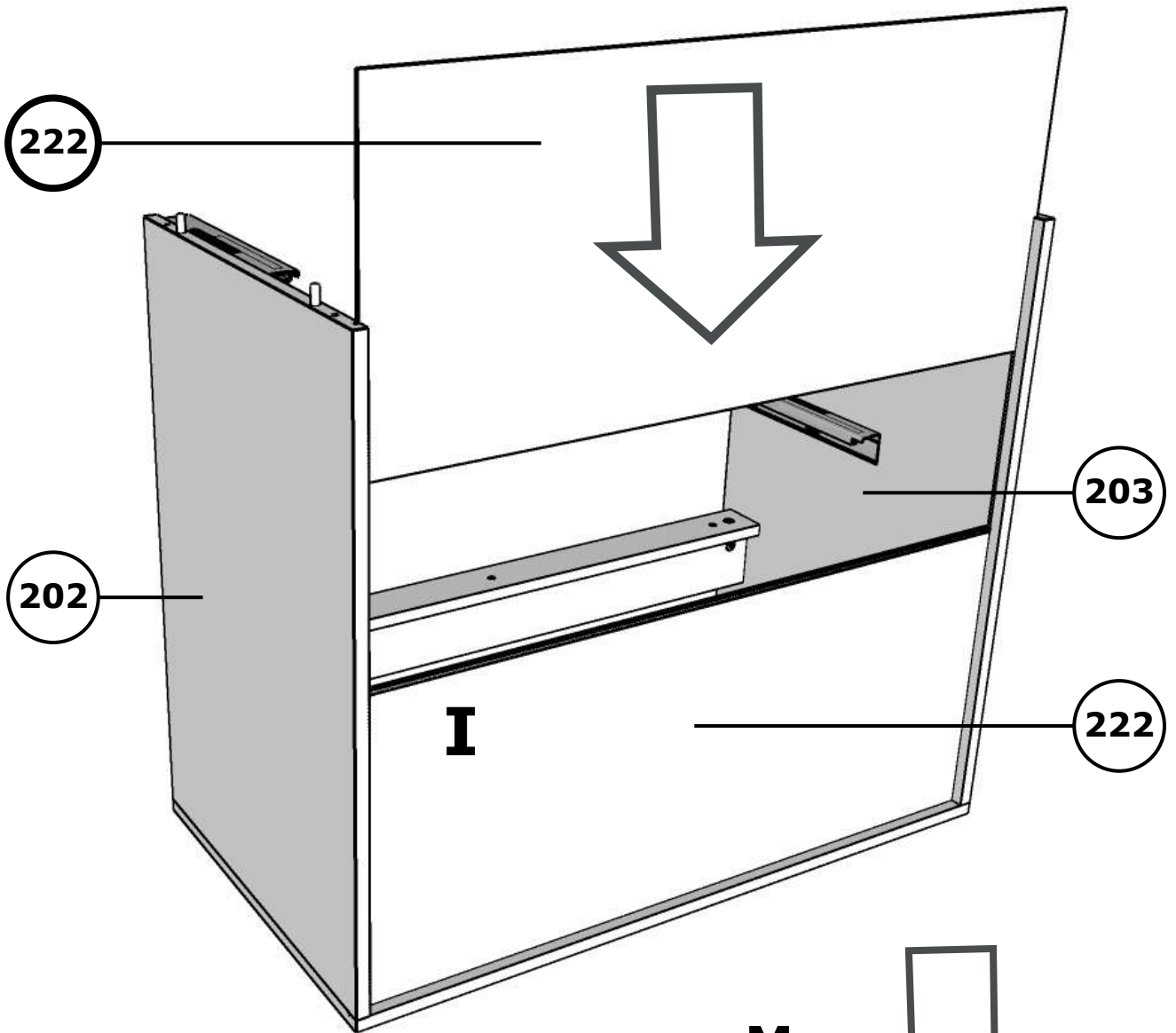
7



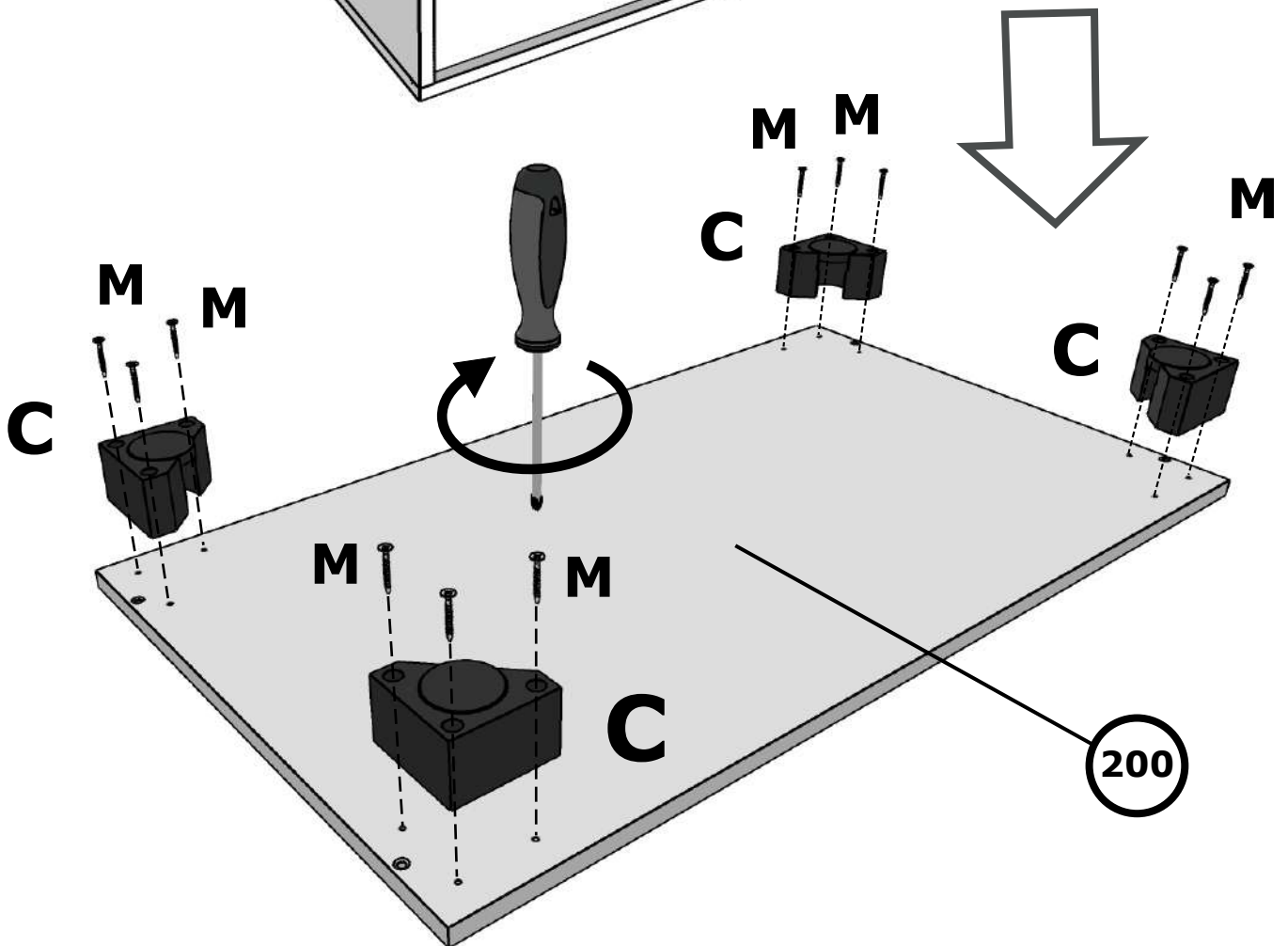
8

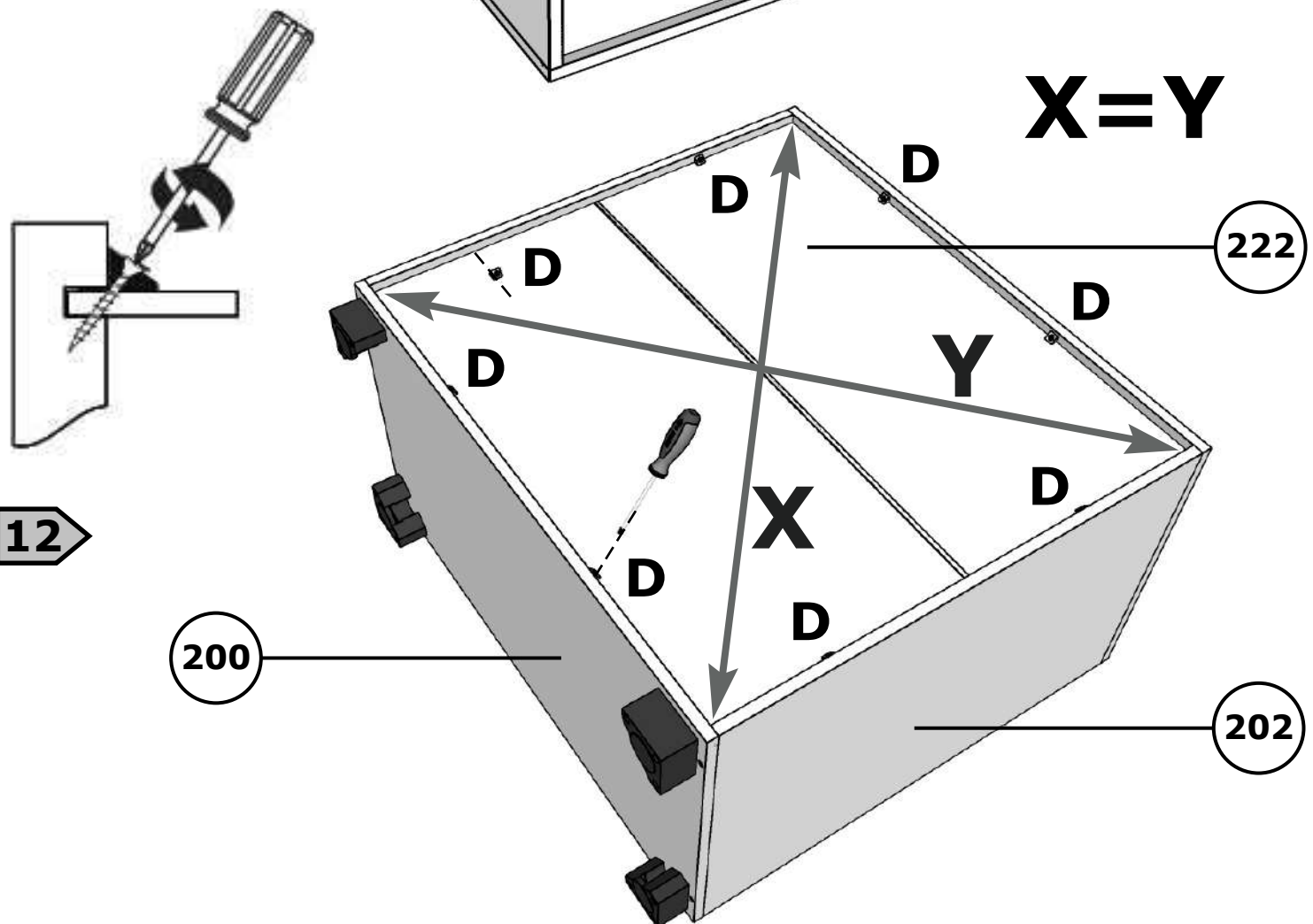
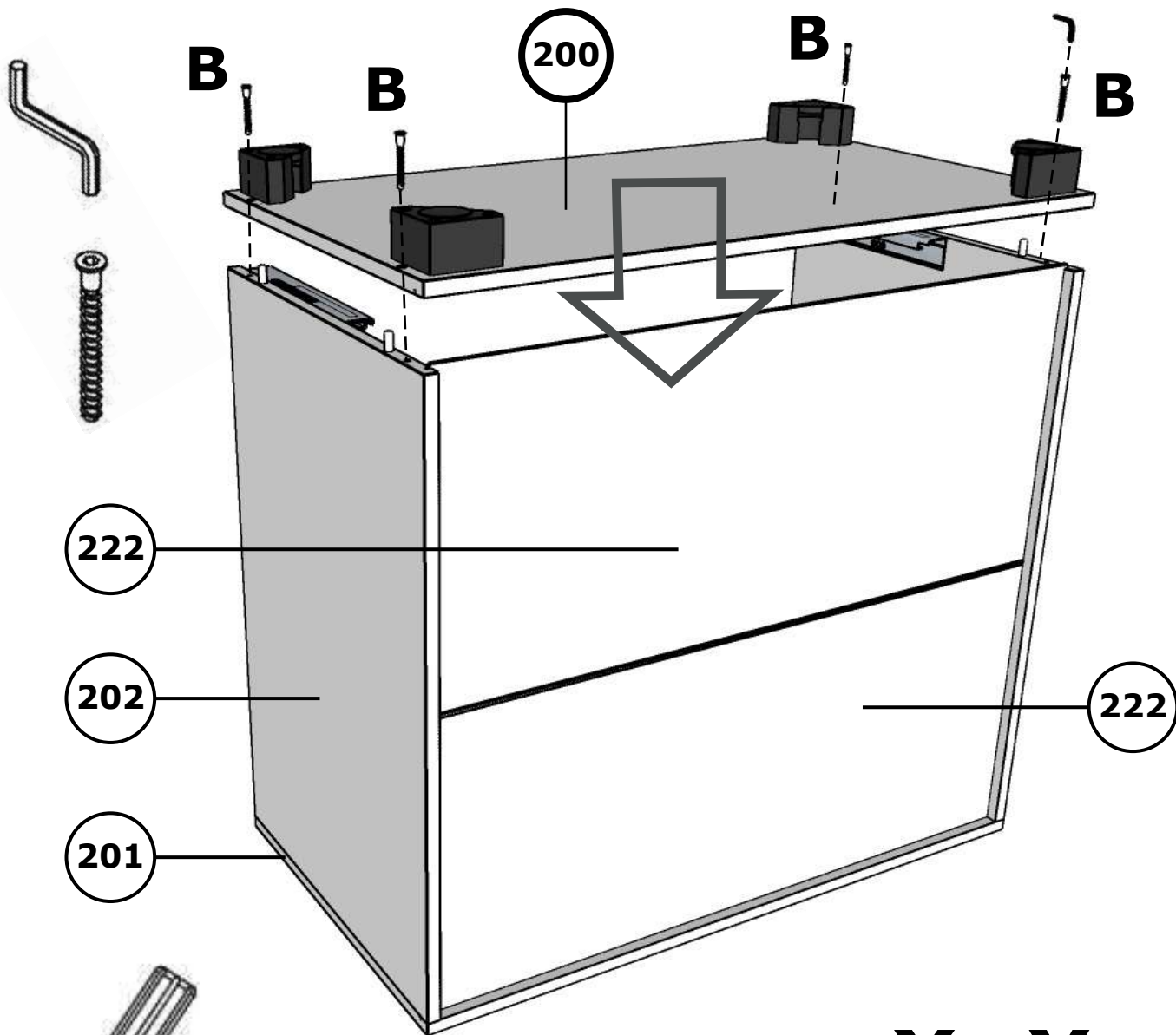


9

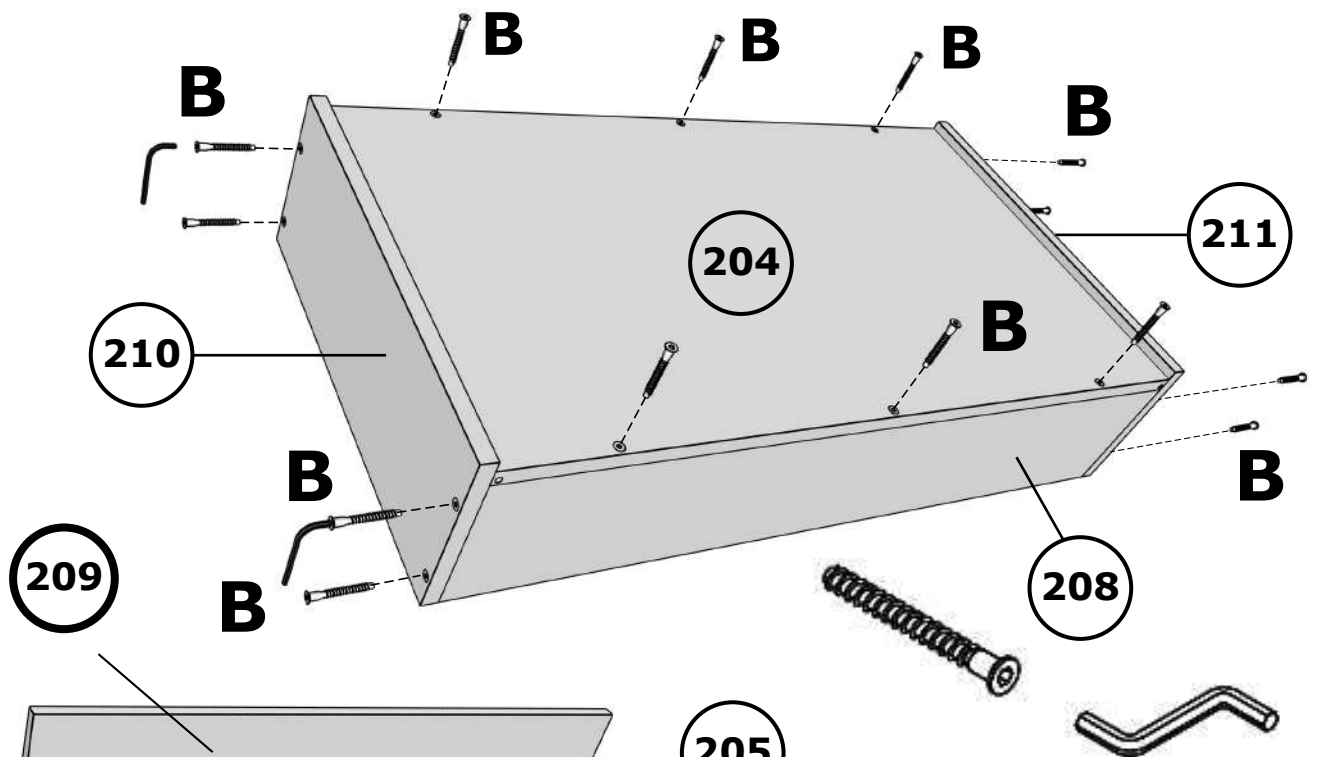


10

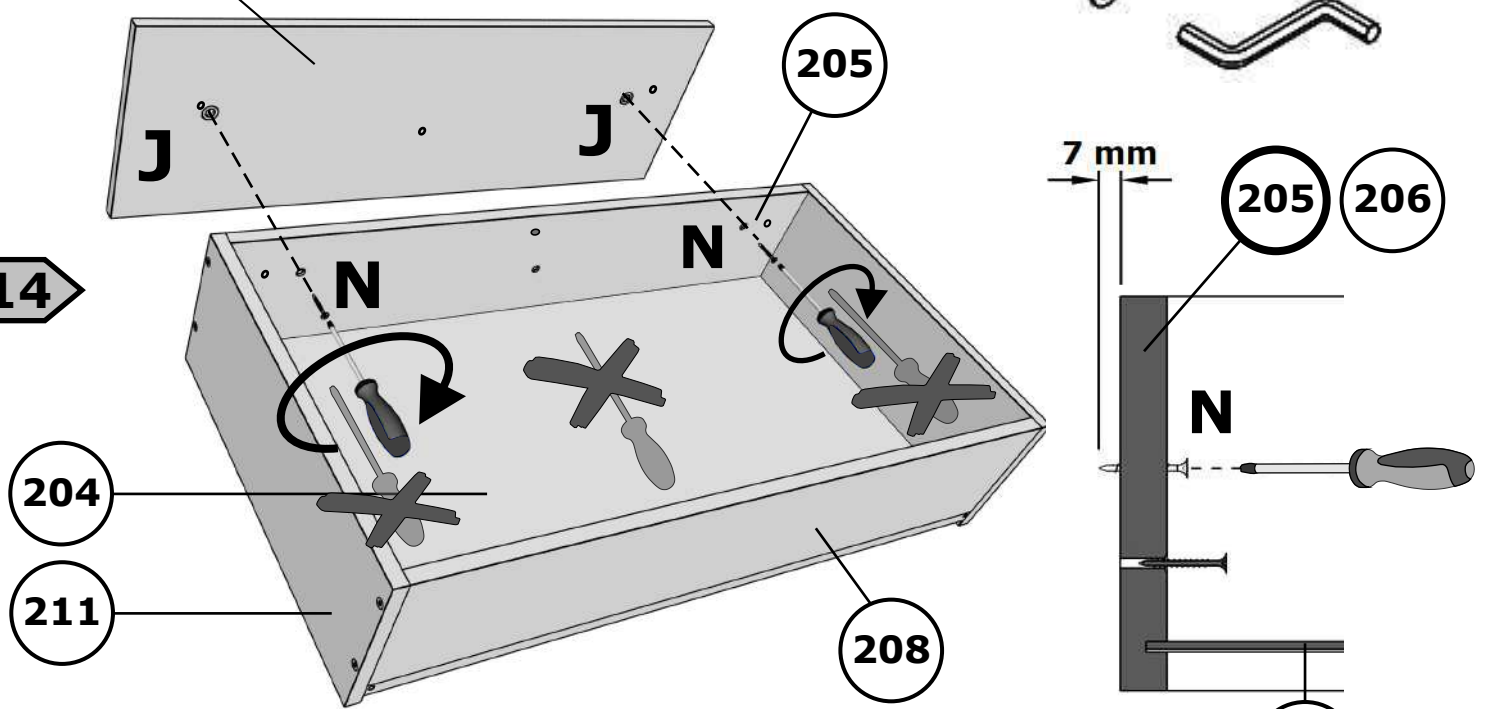




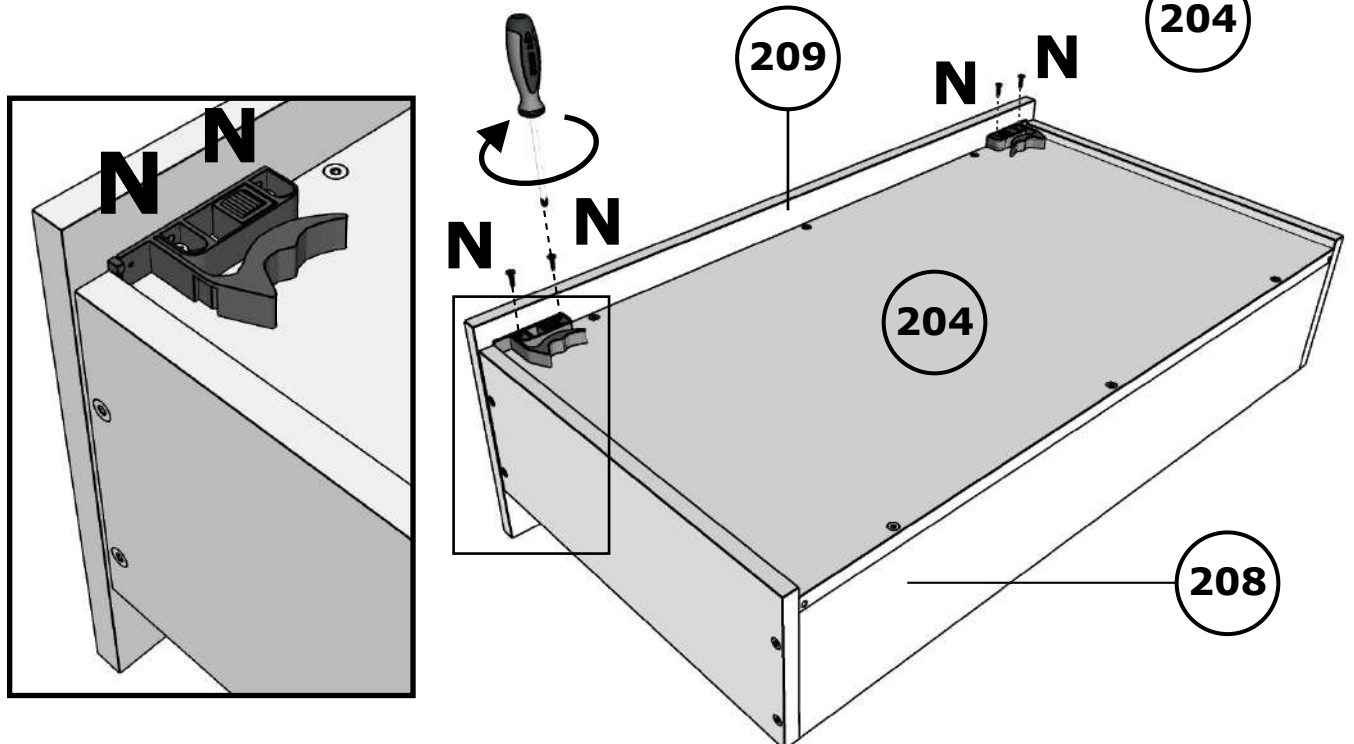
13

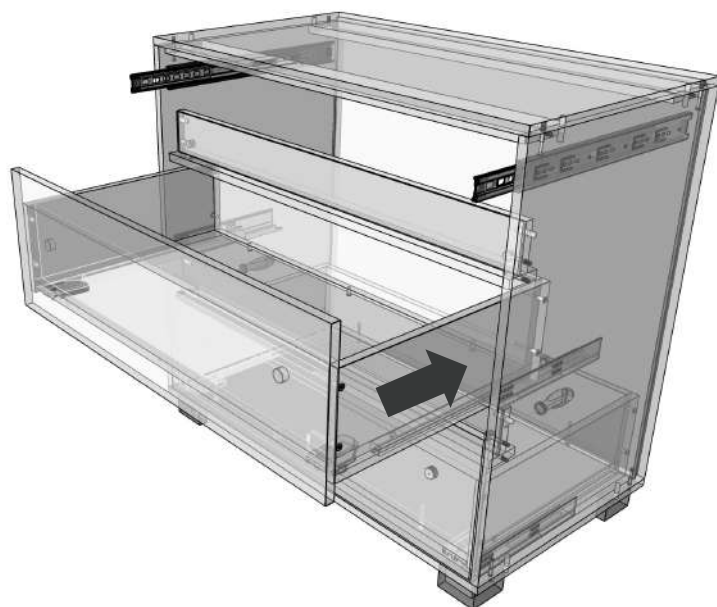
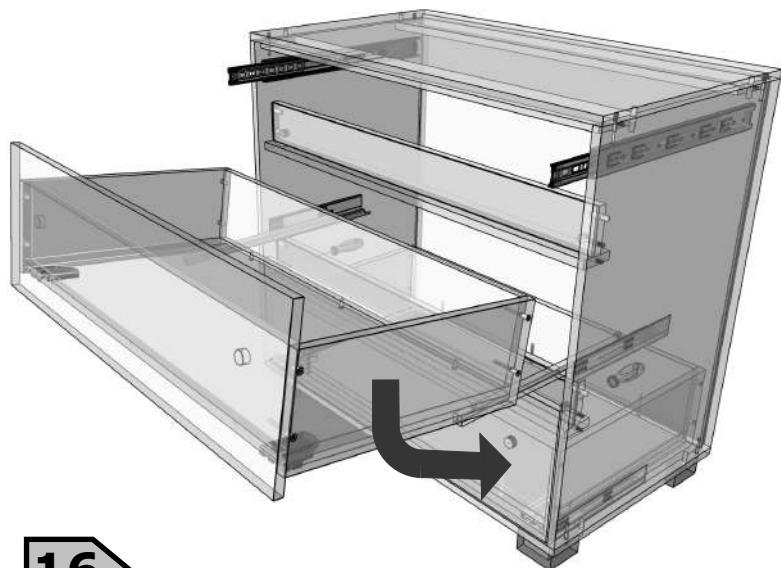


14

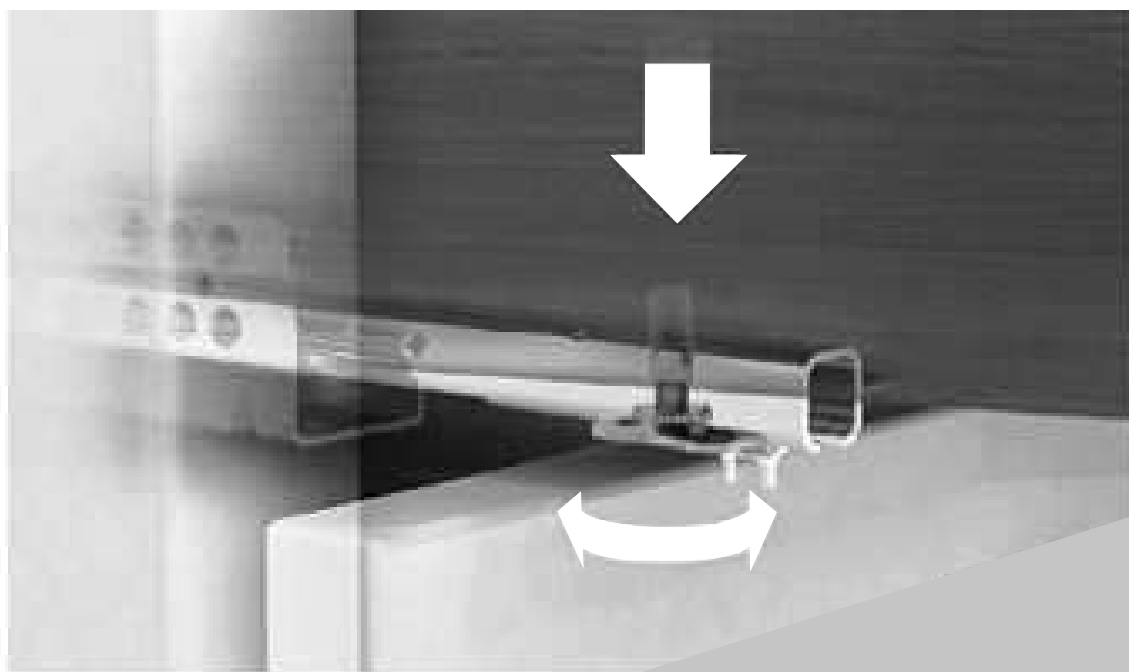
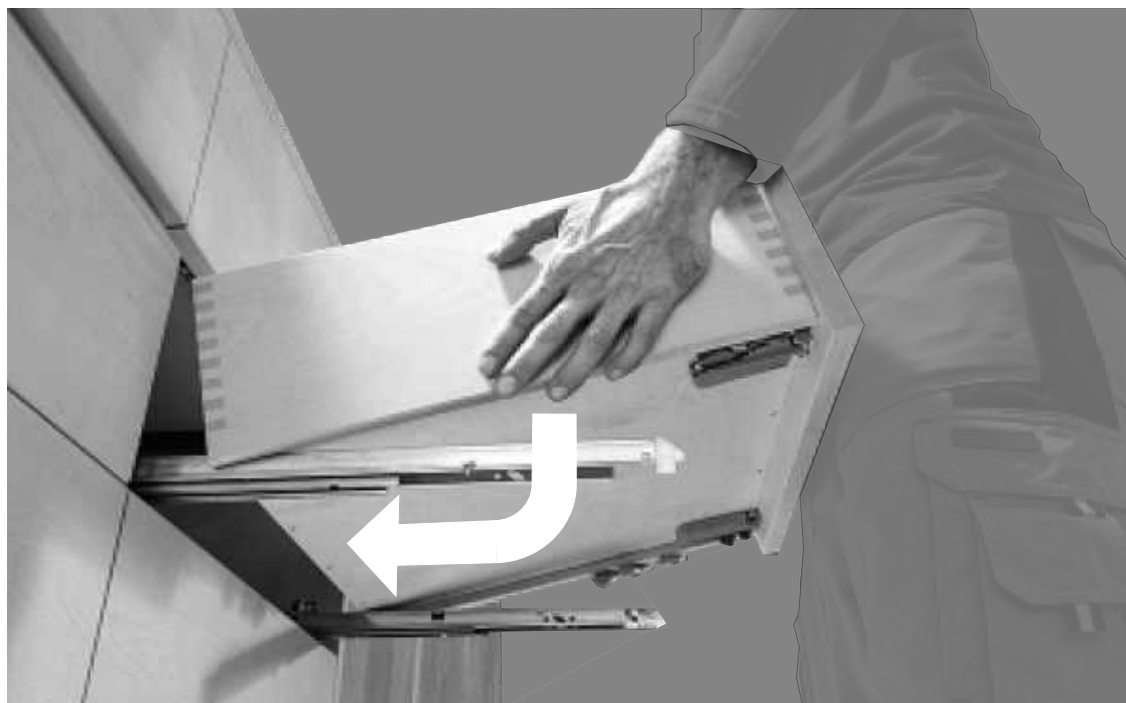


15





16



17

209

X

209

Y

! $\pm 2\text{mm}$ $X=Y$

17

209

205

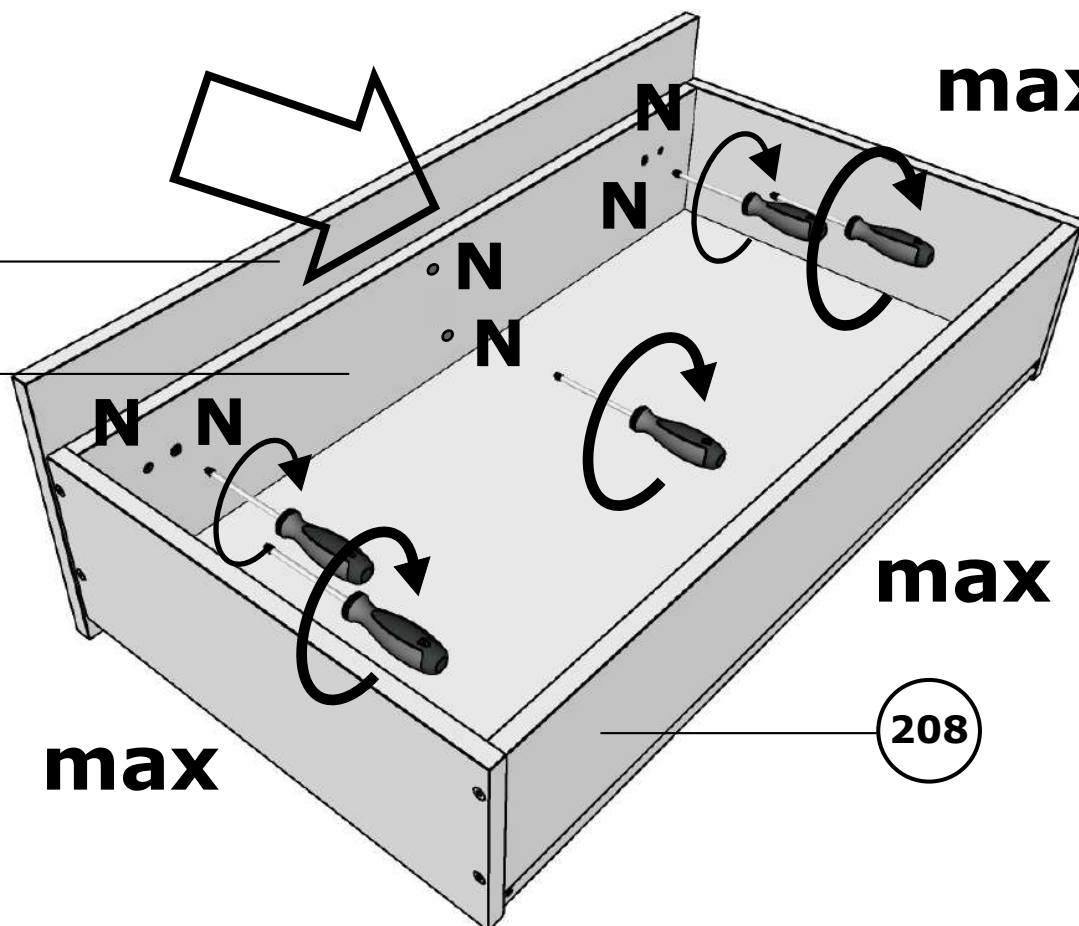
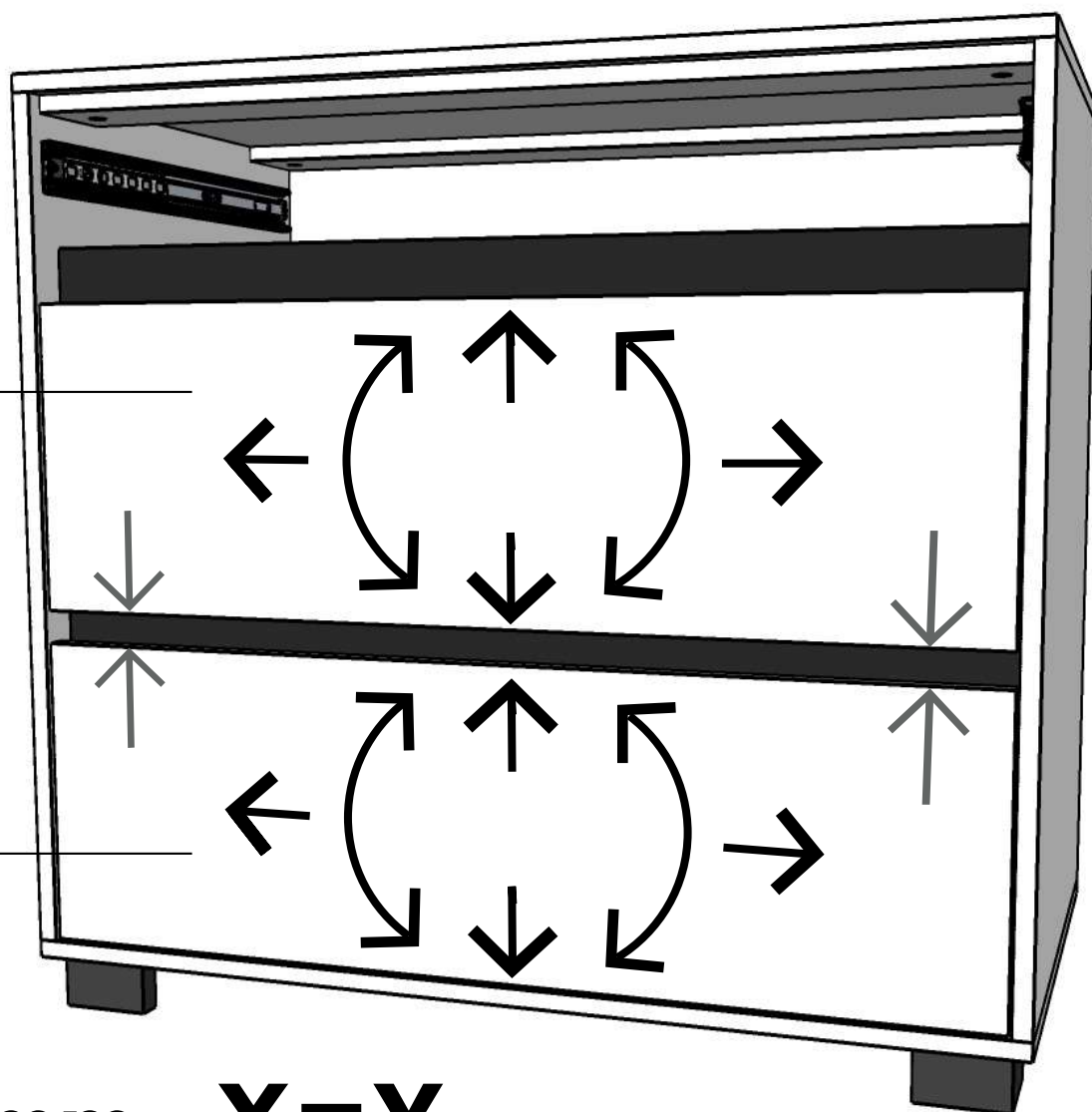
206

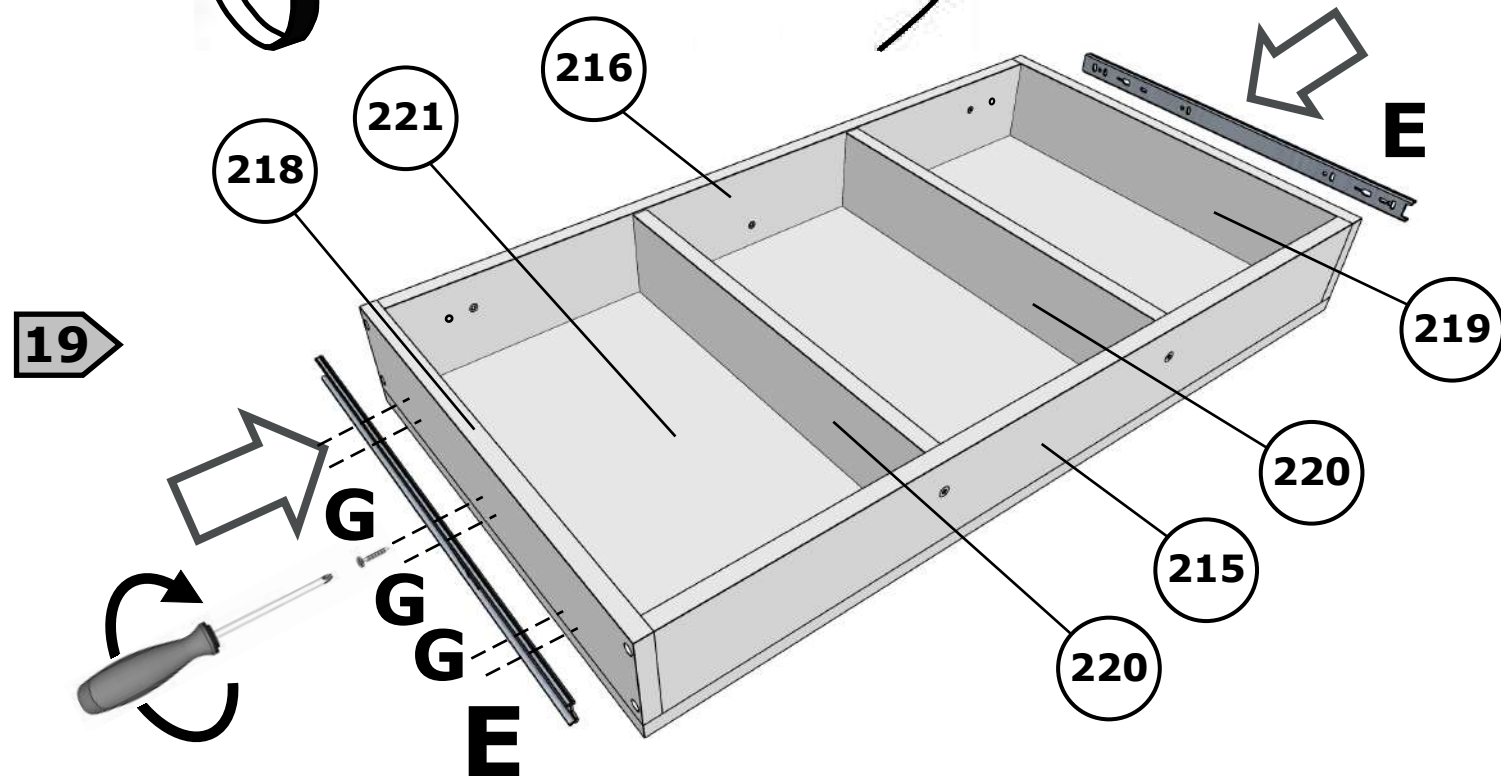
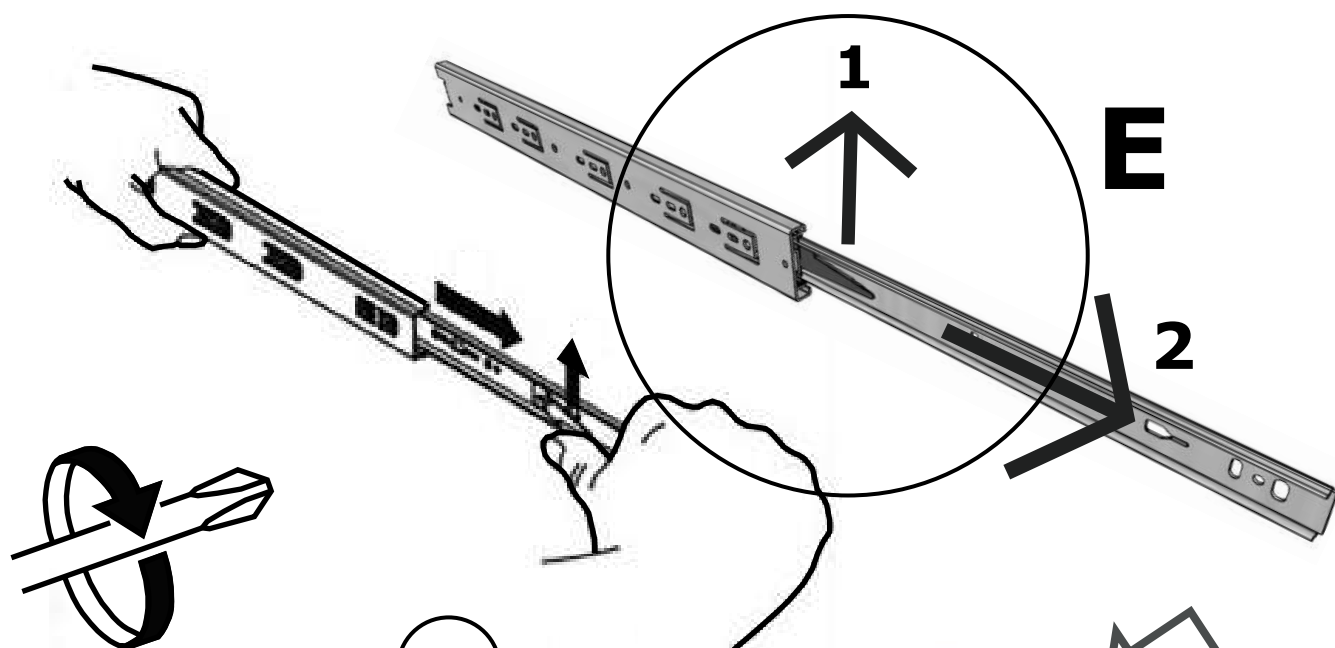
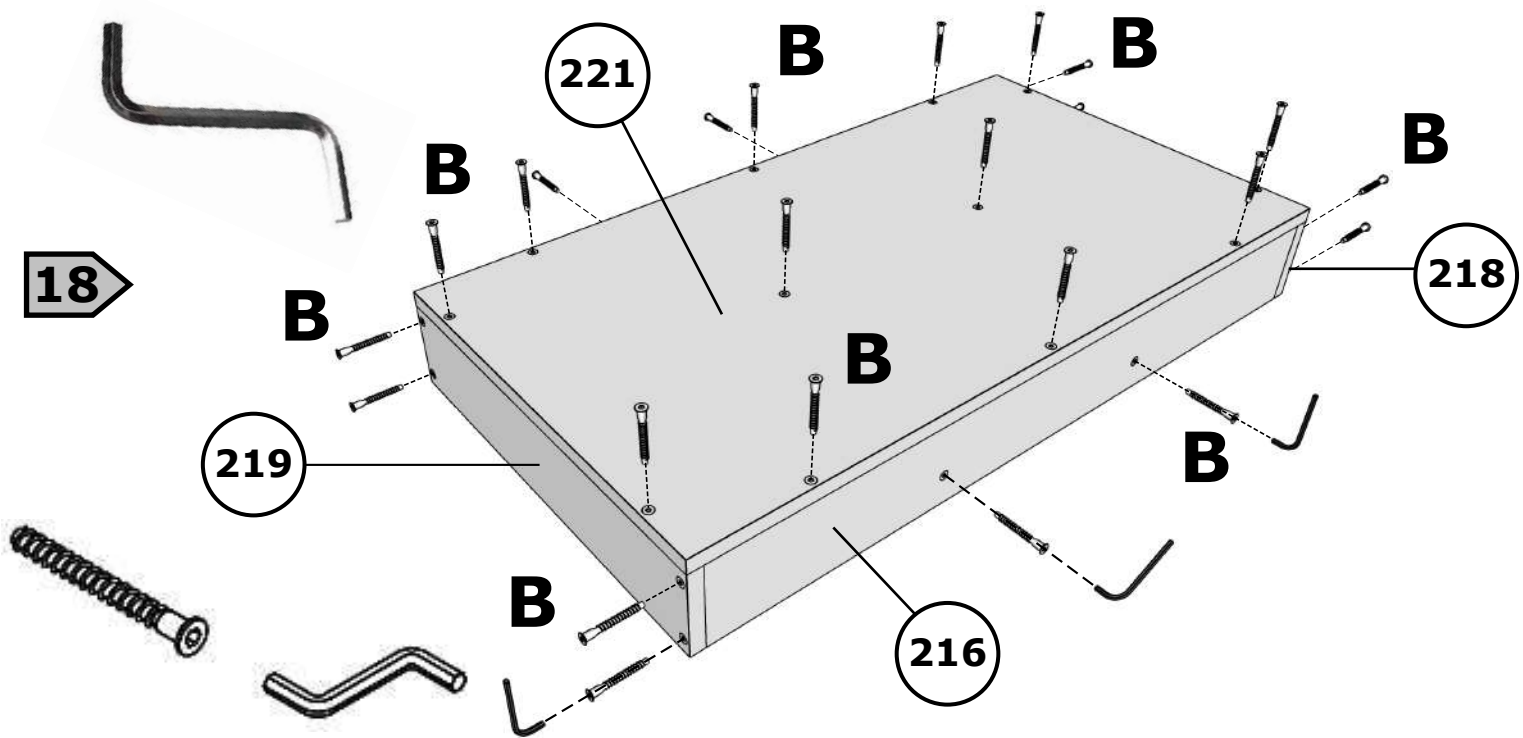
max

max

max

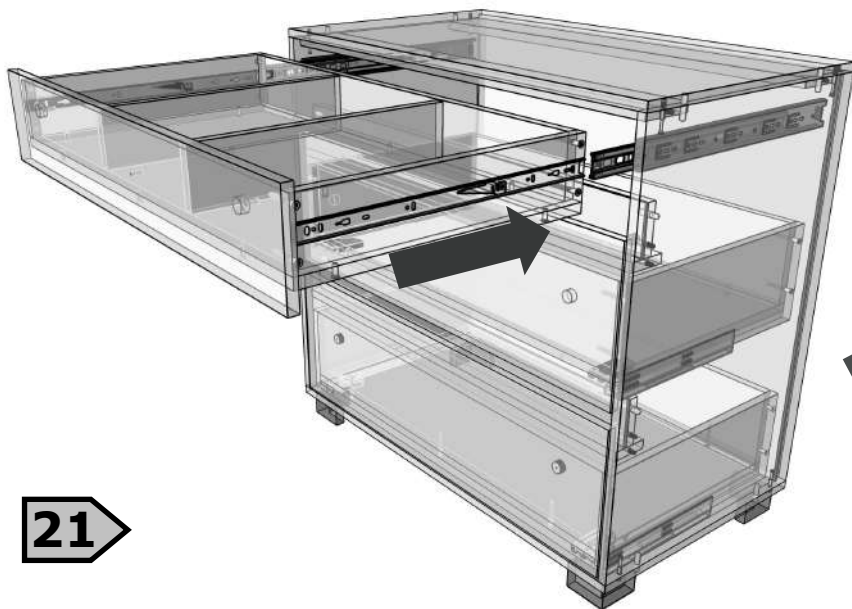
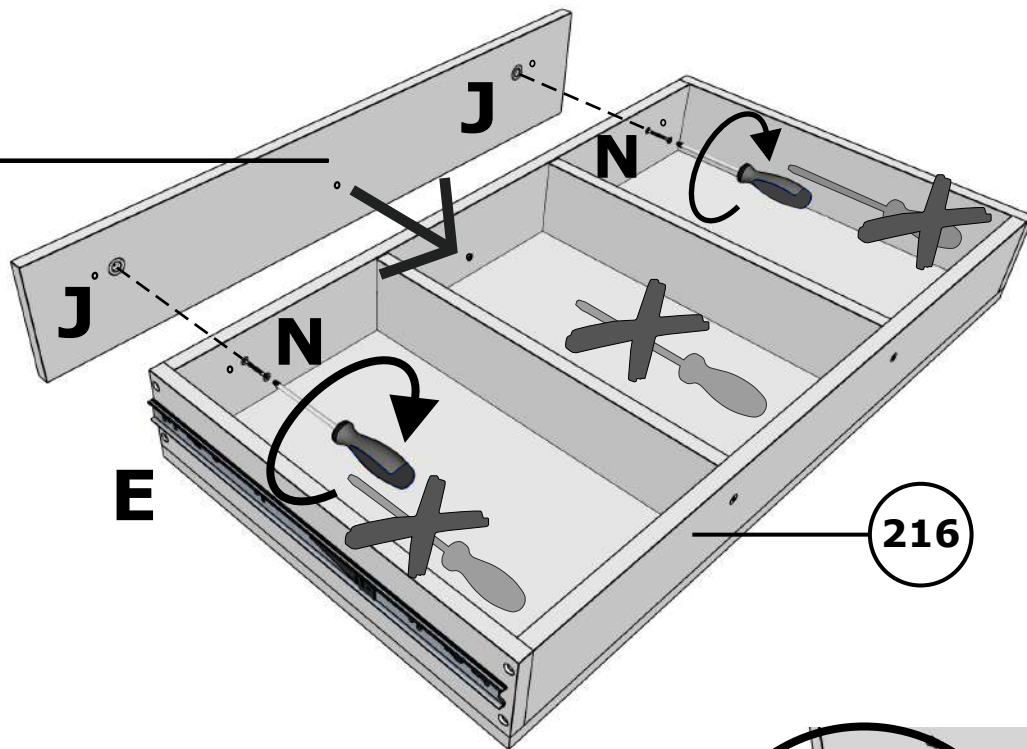
208



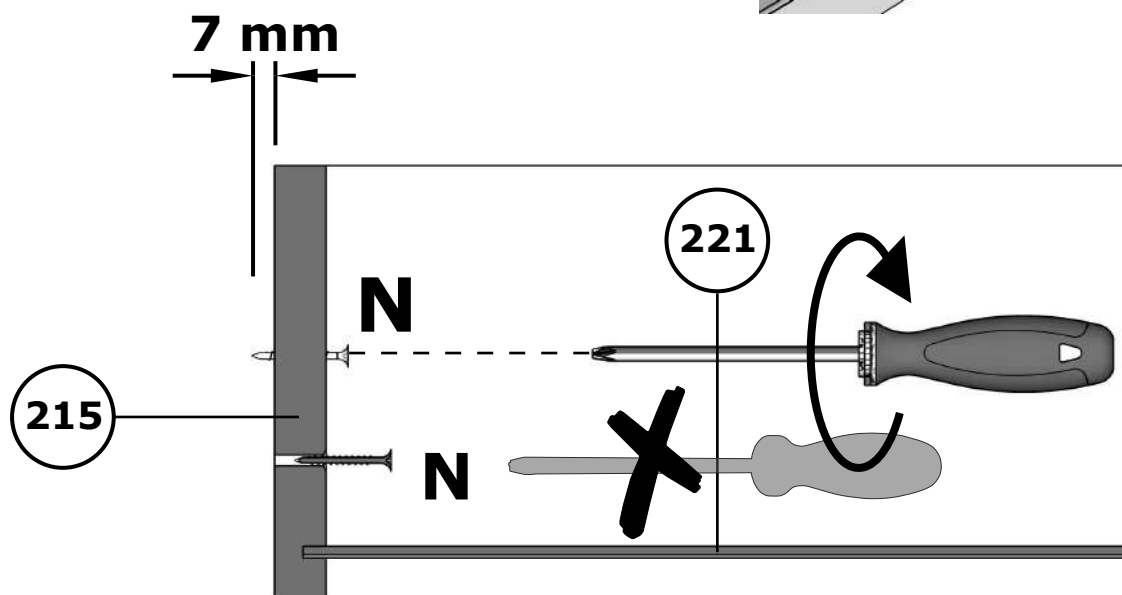
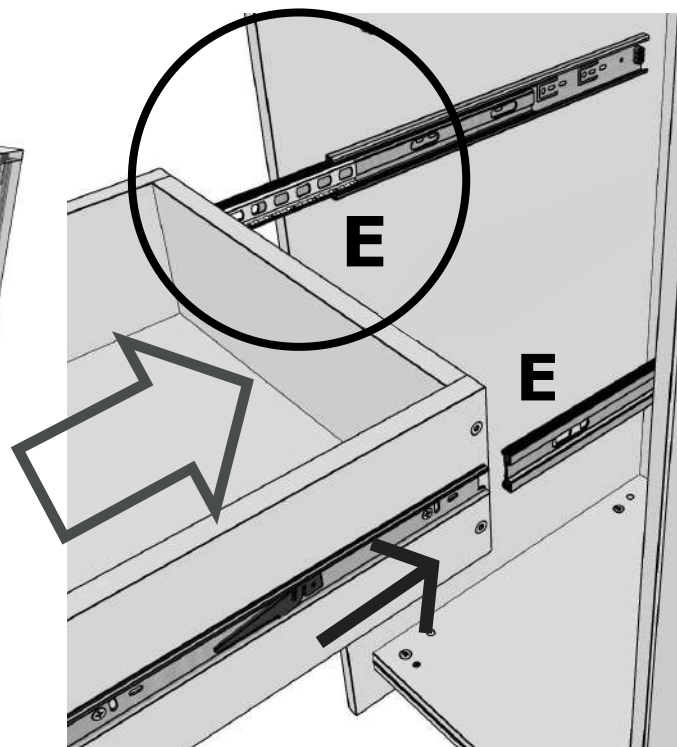


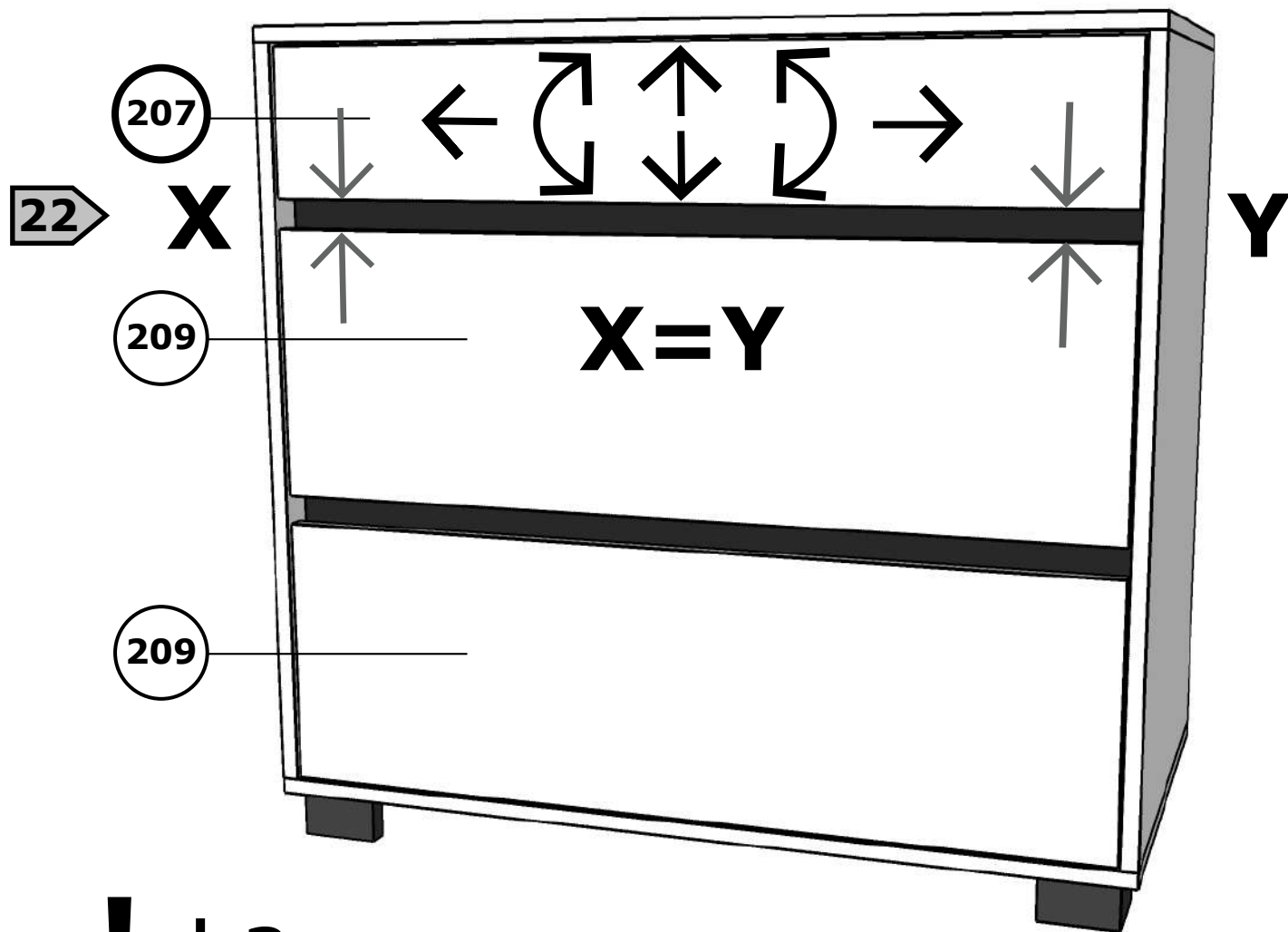
20

207



21





! $\pm 2\text{mm}$

