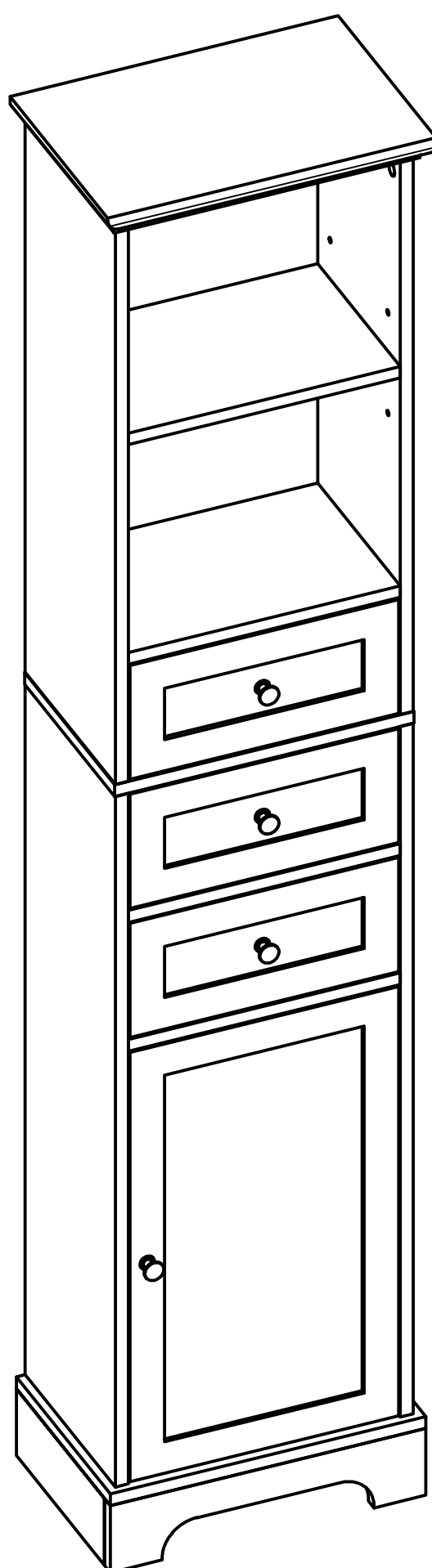
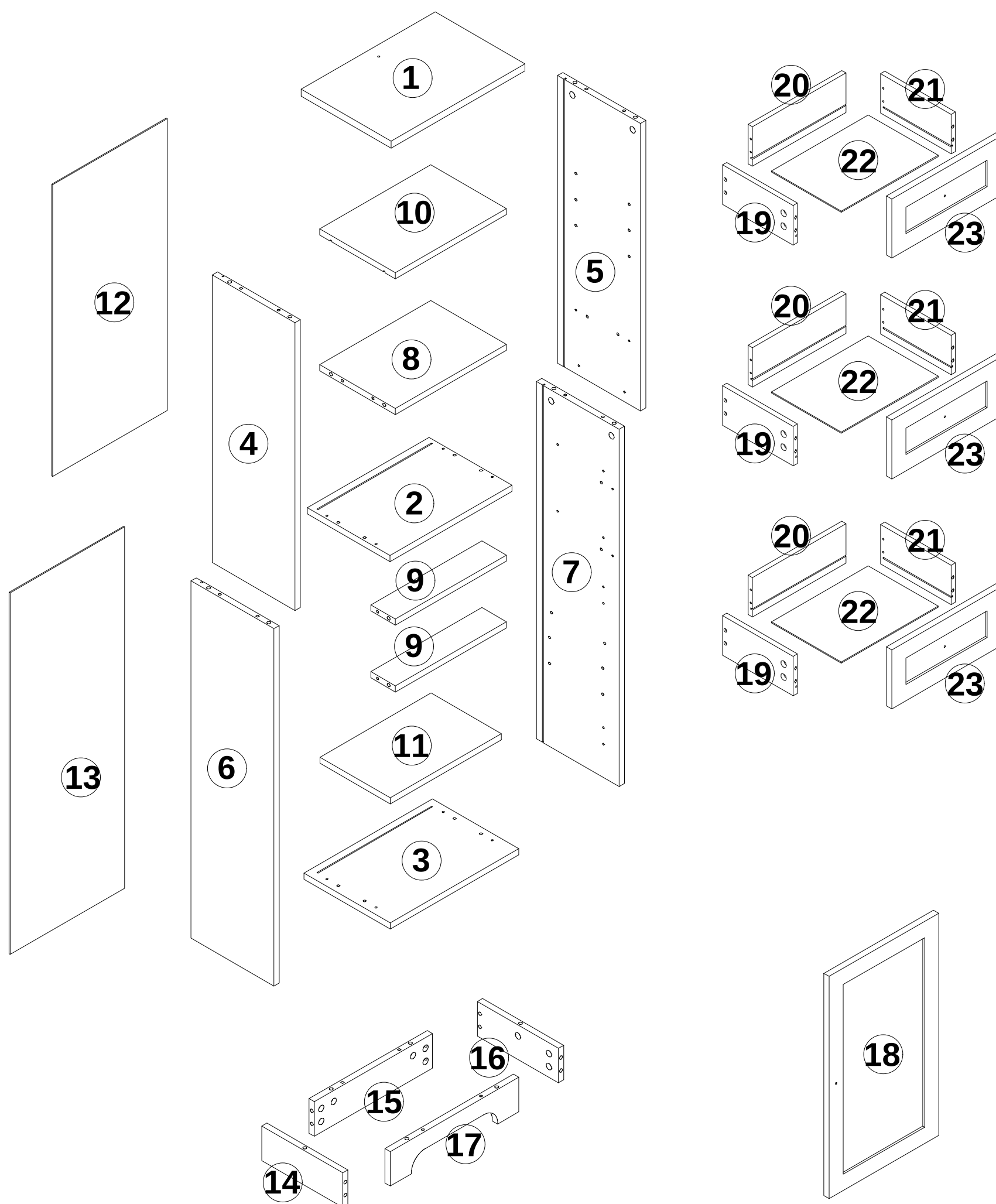
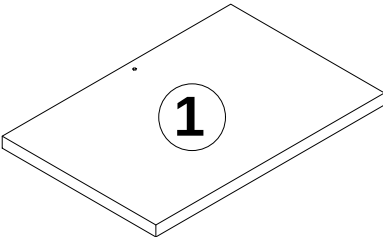
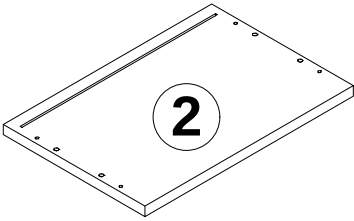
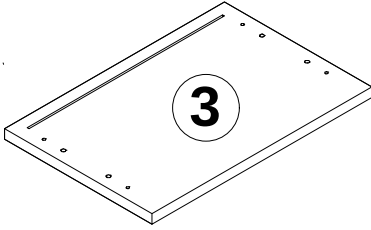
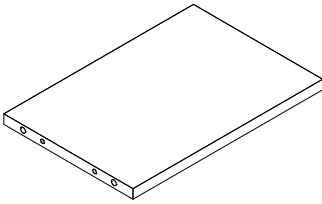
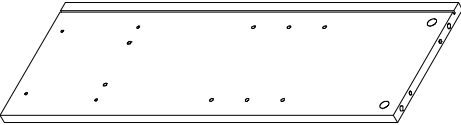
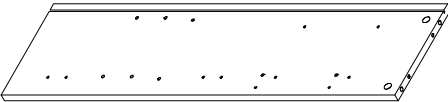
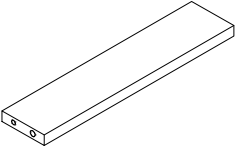
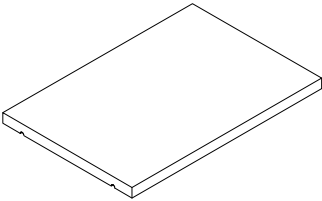
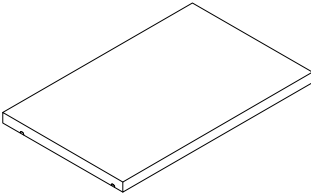
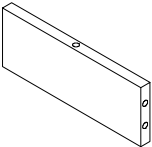
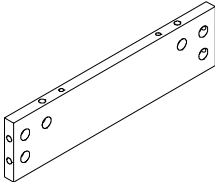
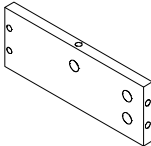
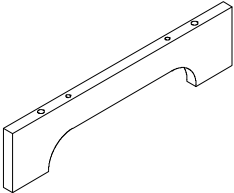
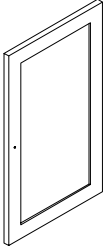
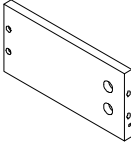
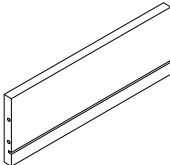
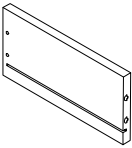
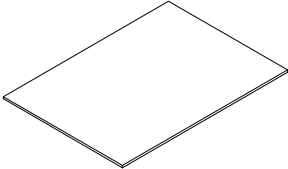
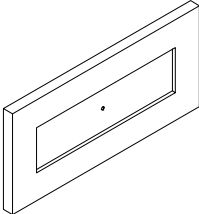


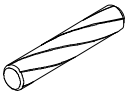
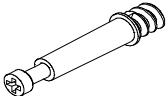
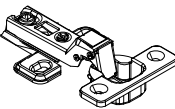
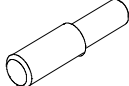
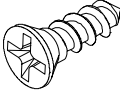
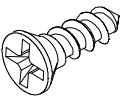
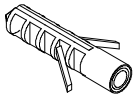
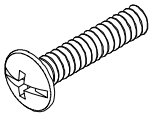
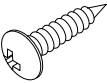
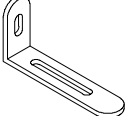
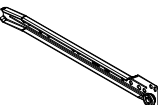
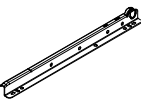
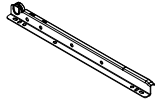






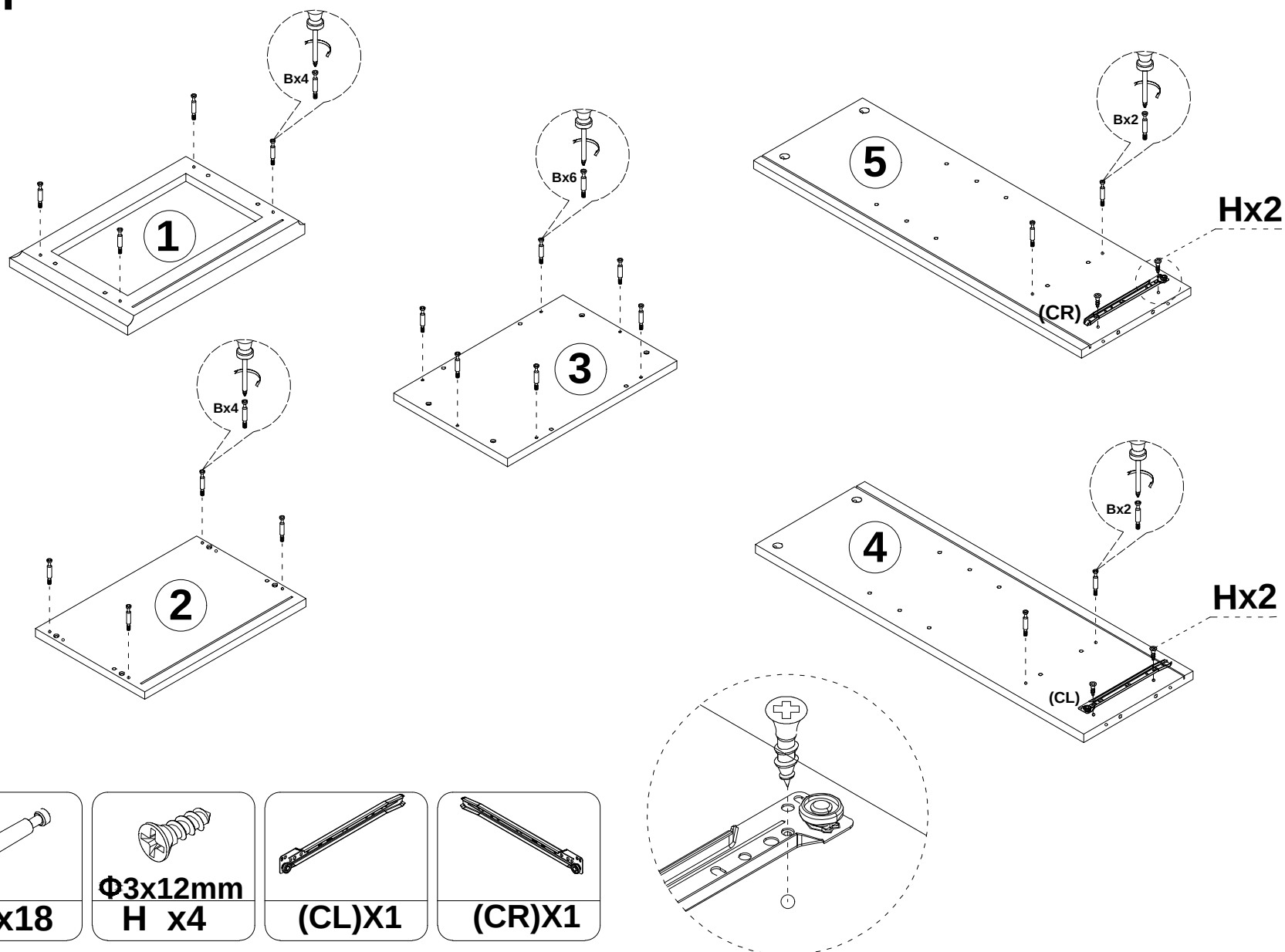
			
① x 1	② x 1	③ x 1	④ x 1
			
⑤ x 1	⑥ x 1	⑦ x 1	⑧ x 1
			
⑨ x 2	⑩ x 1	⑪ x 1	⑫ x 1
			
⑬ x 1	⑭ x 1	⑮ x 1	⑯ x 1
			
⑰ x 1	⑱ x 1	⑲ x 3	⑳ x 3
			
㉑ x 3	㉒ x 3	㉓ x 3	



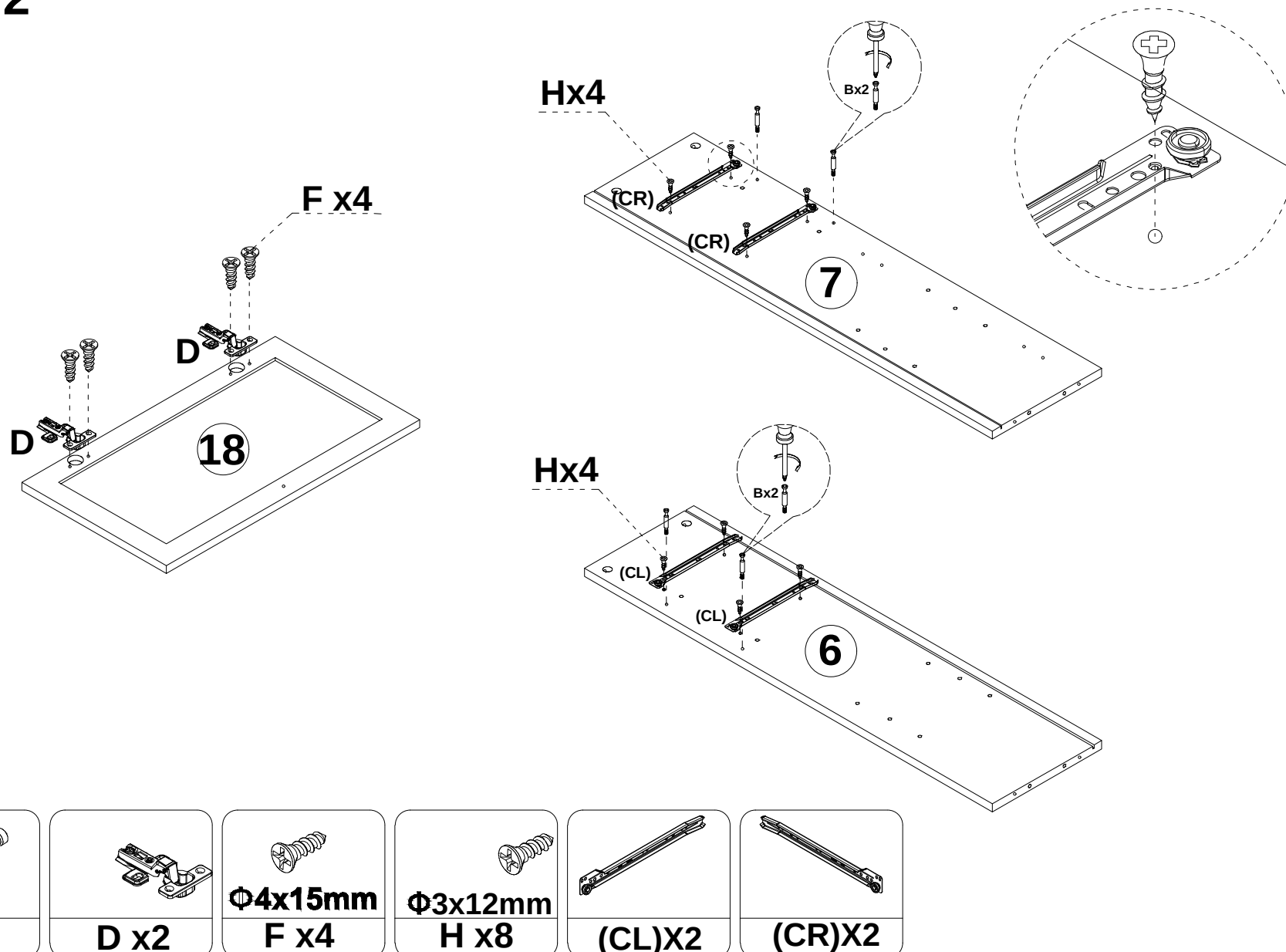
 Φ6x30mm A x 28+2	 B x 42+3	 C x 42+3	 D x2	 E x8+1	 Φ4x15mm F x8+1
 Φ4x35mm G x21+2	 Φ3x12mm Hx24+2	 I x1	 J x4	 Φ4x10mm K x4	 Φ4x12mm L x1
 M x1	 (CL)X3	 (CR)X3	 (DL)X3	 (DR)X3	



step 1

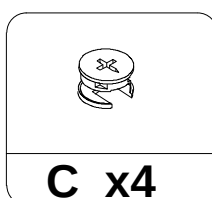
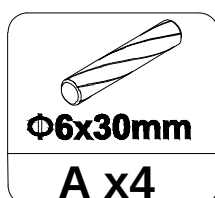
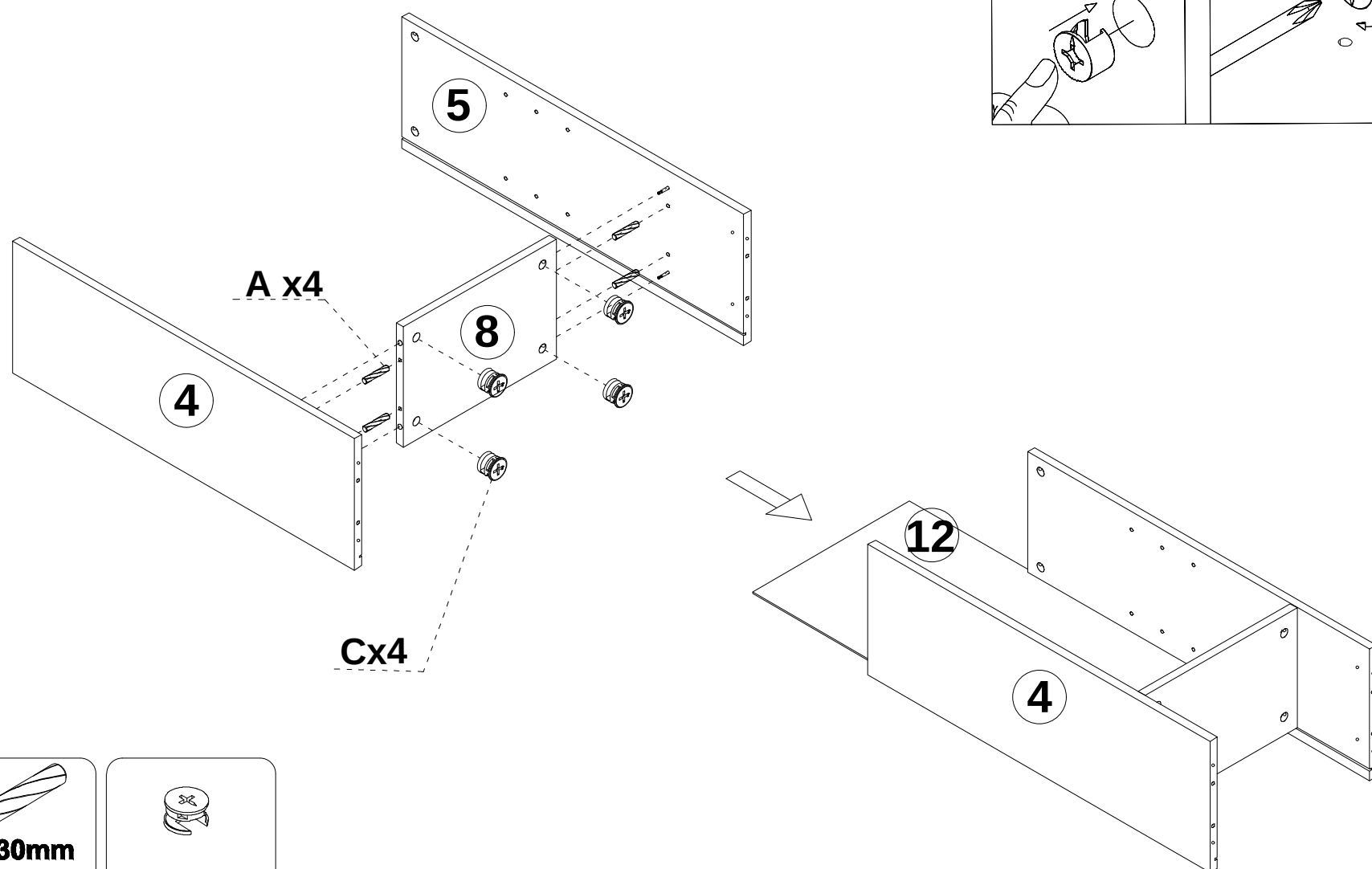


step 2

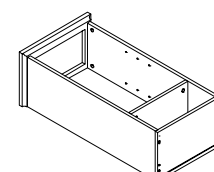
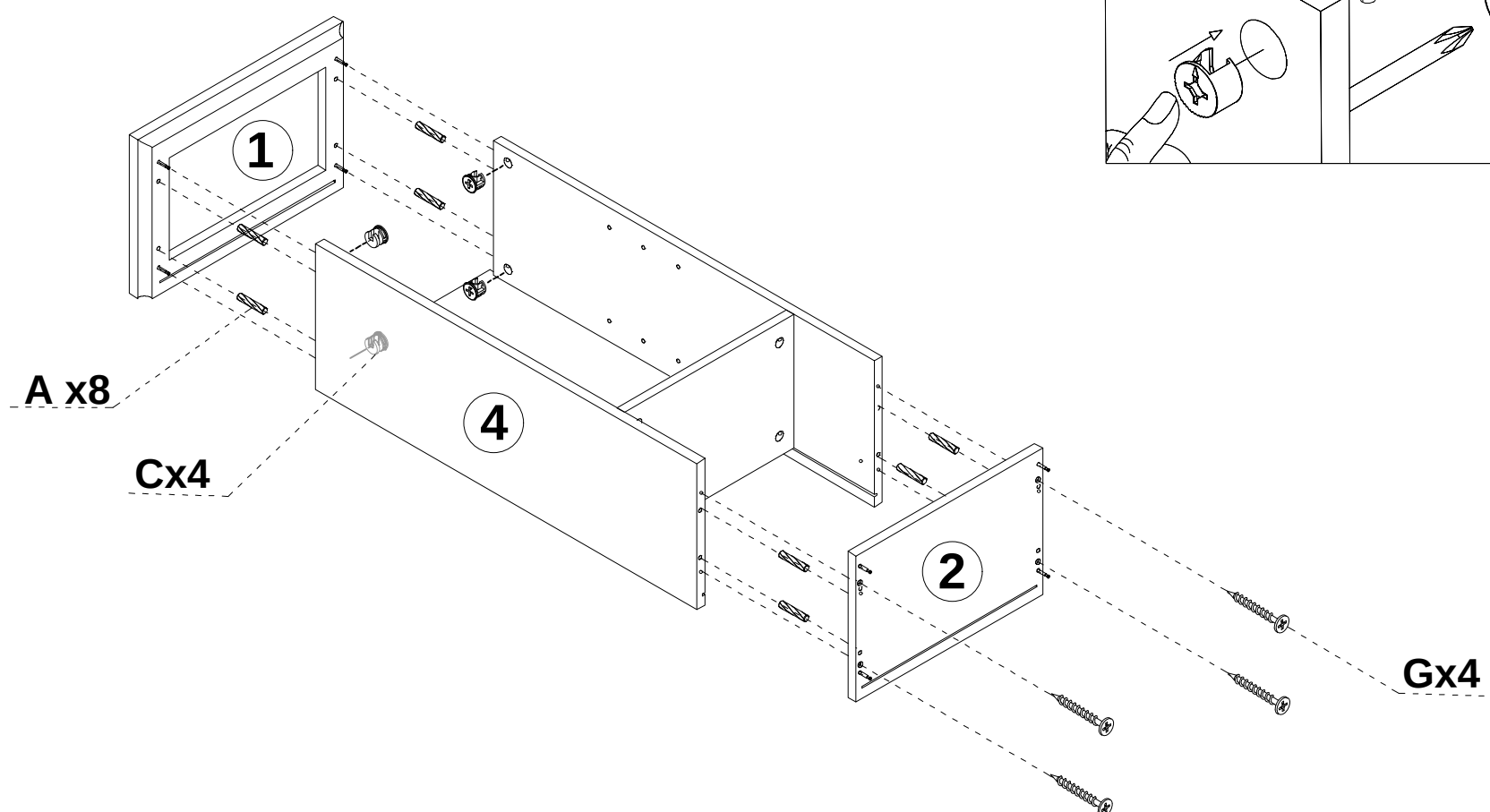




step 3

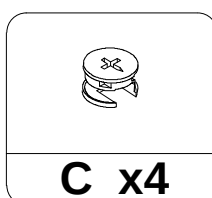
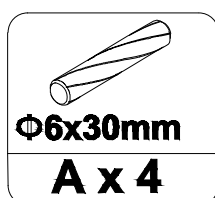
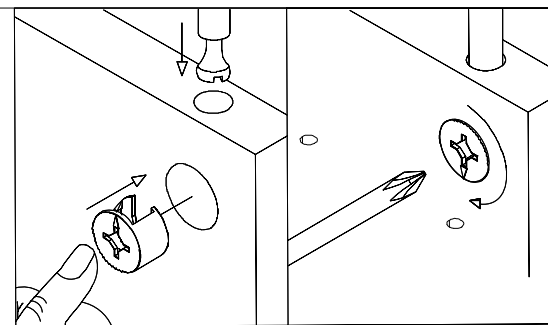
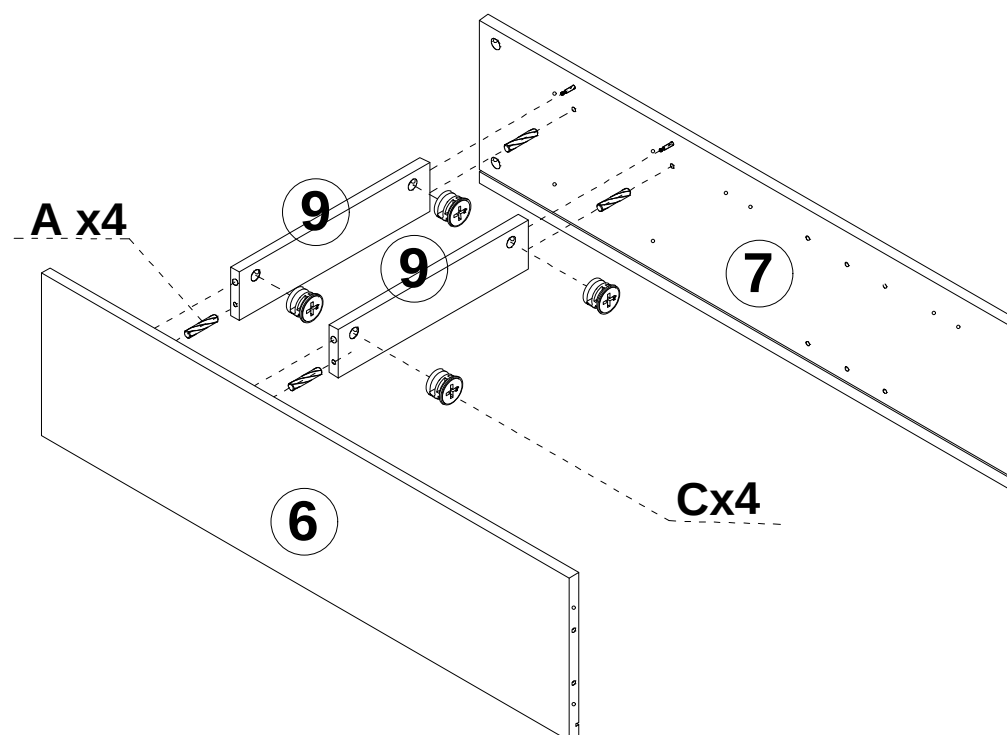


step 4

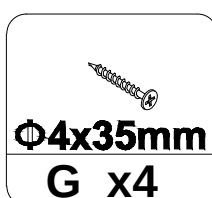
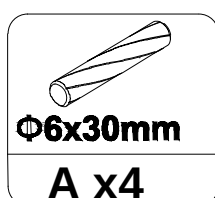
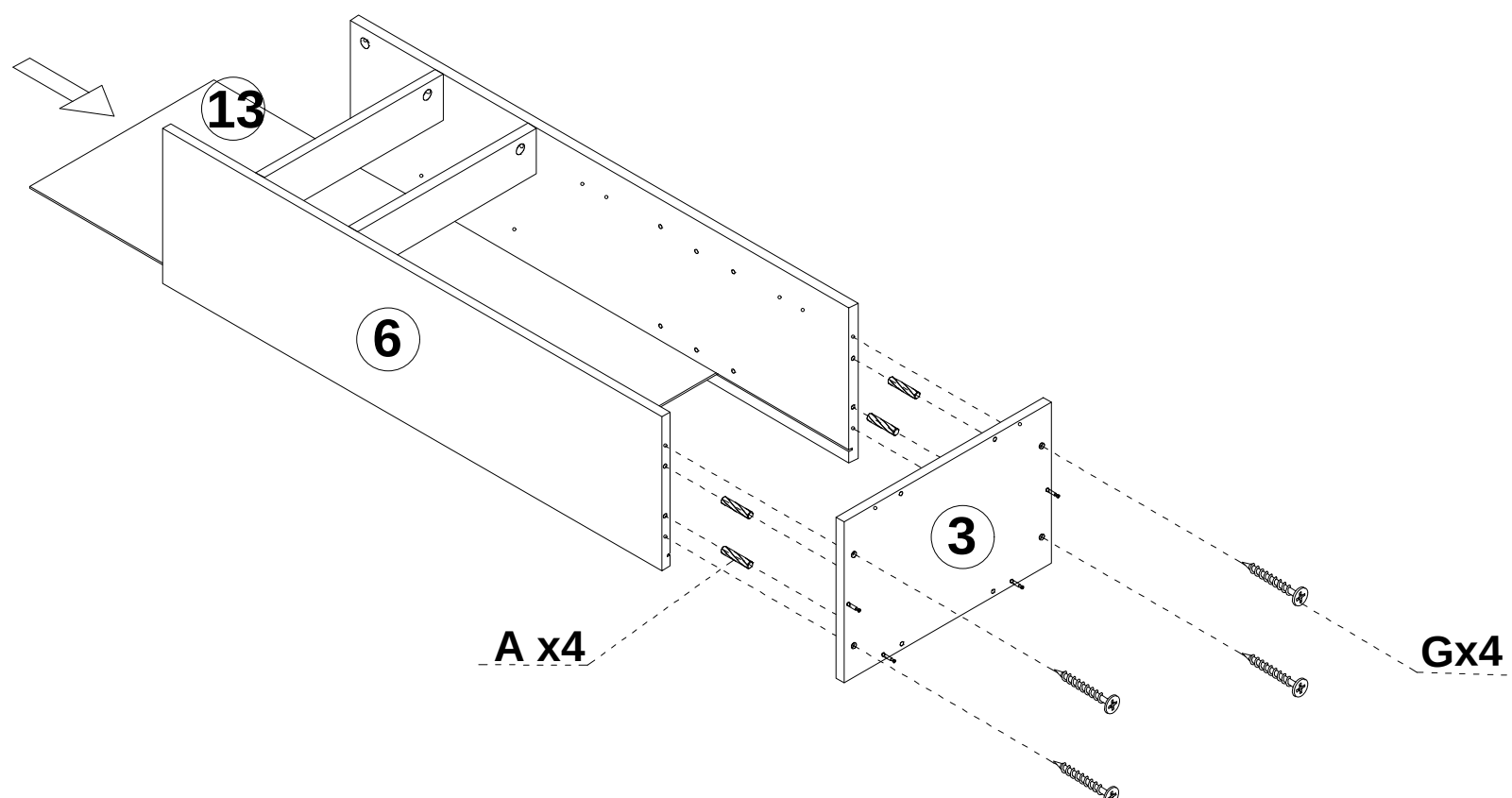




step 5

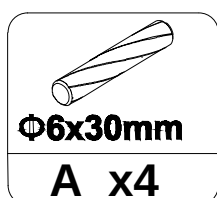
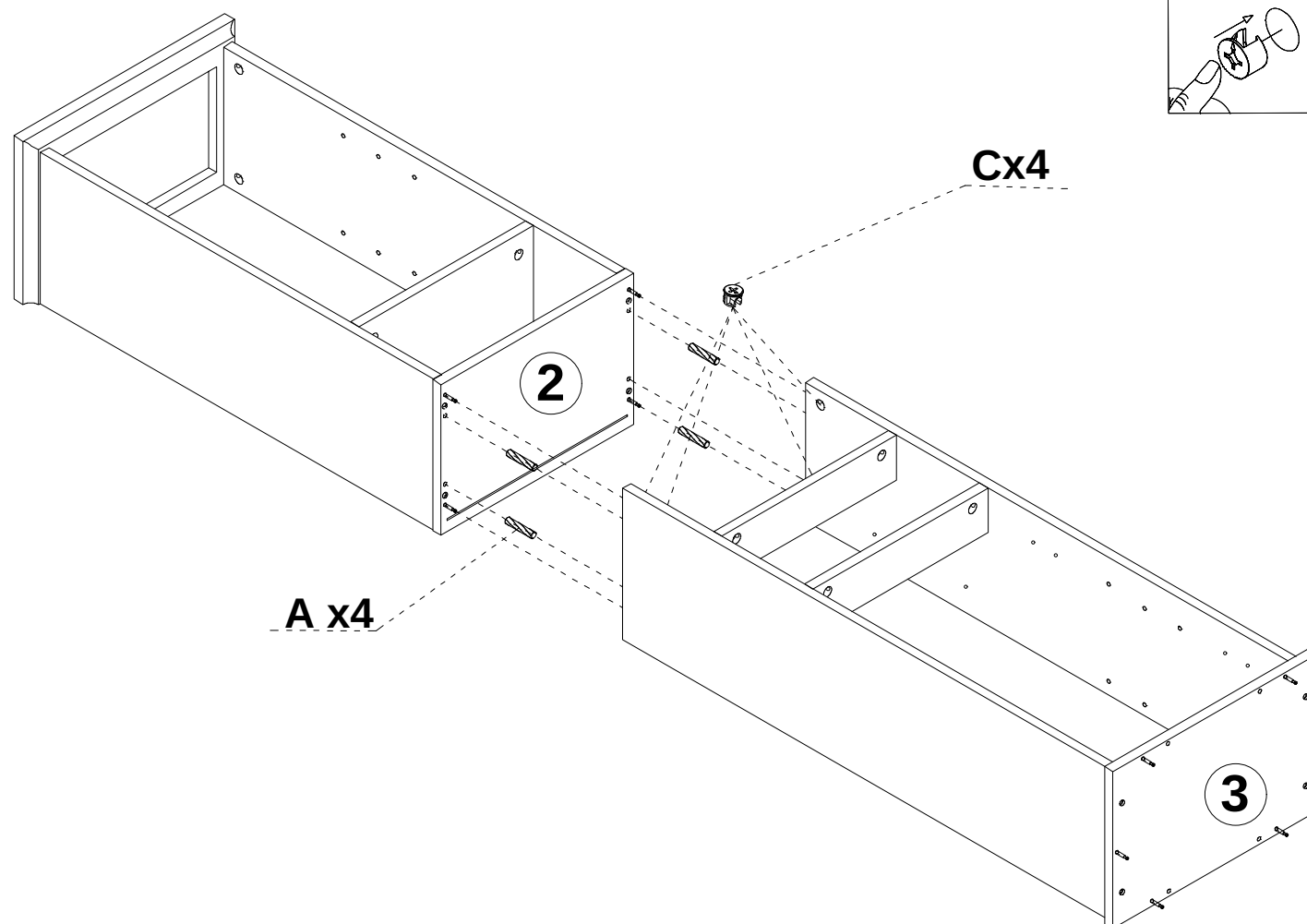


step 6

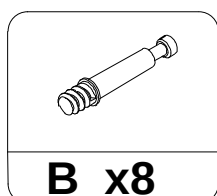
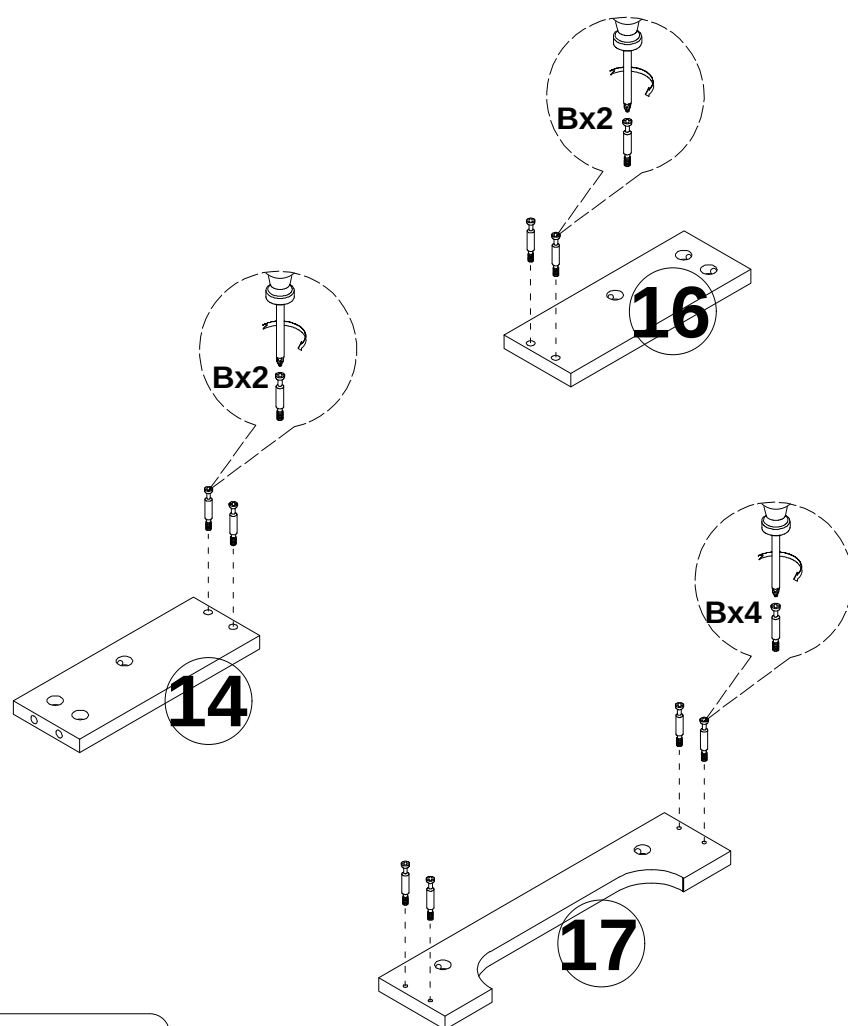




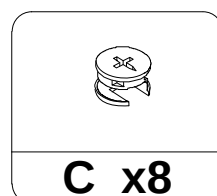
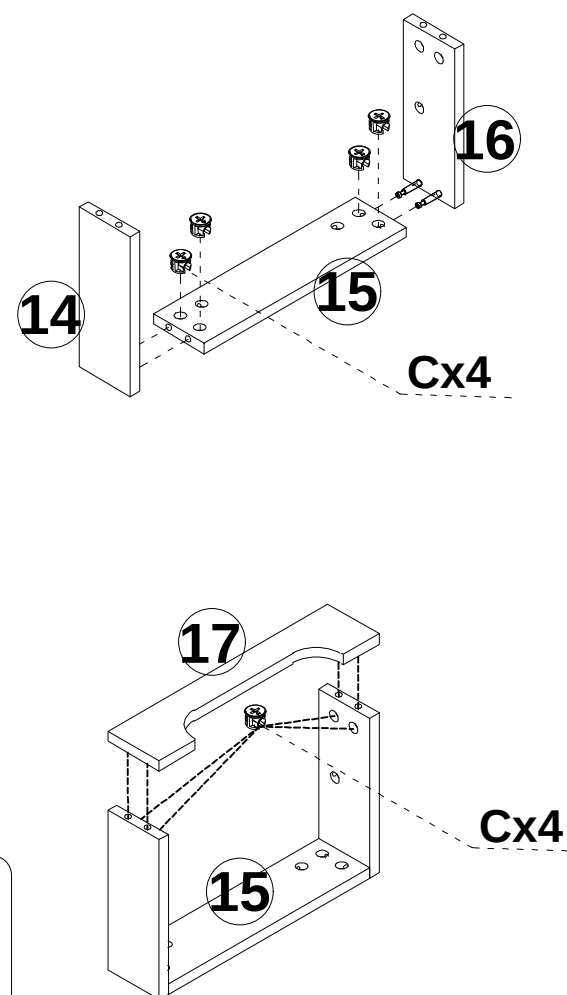
step 7



step 8

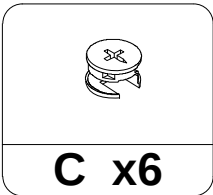
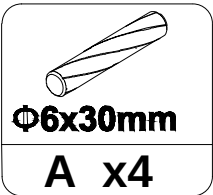
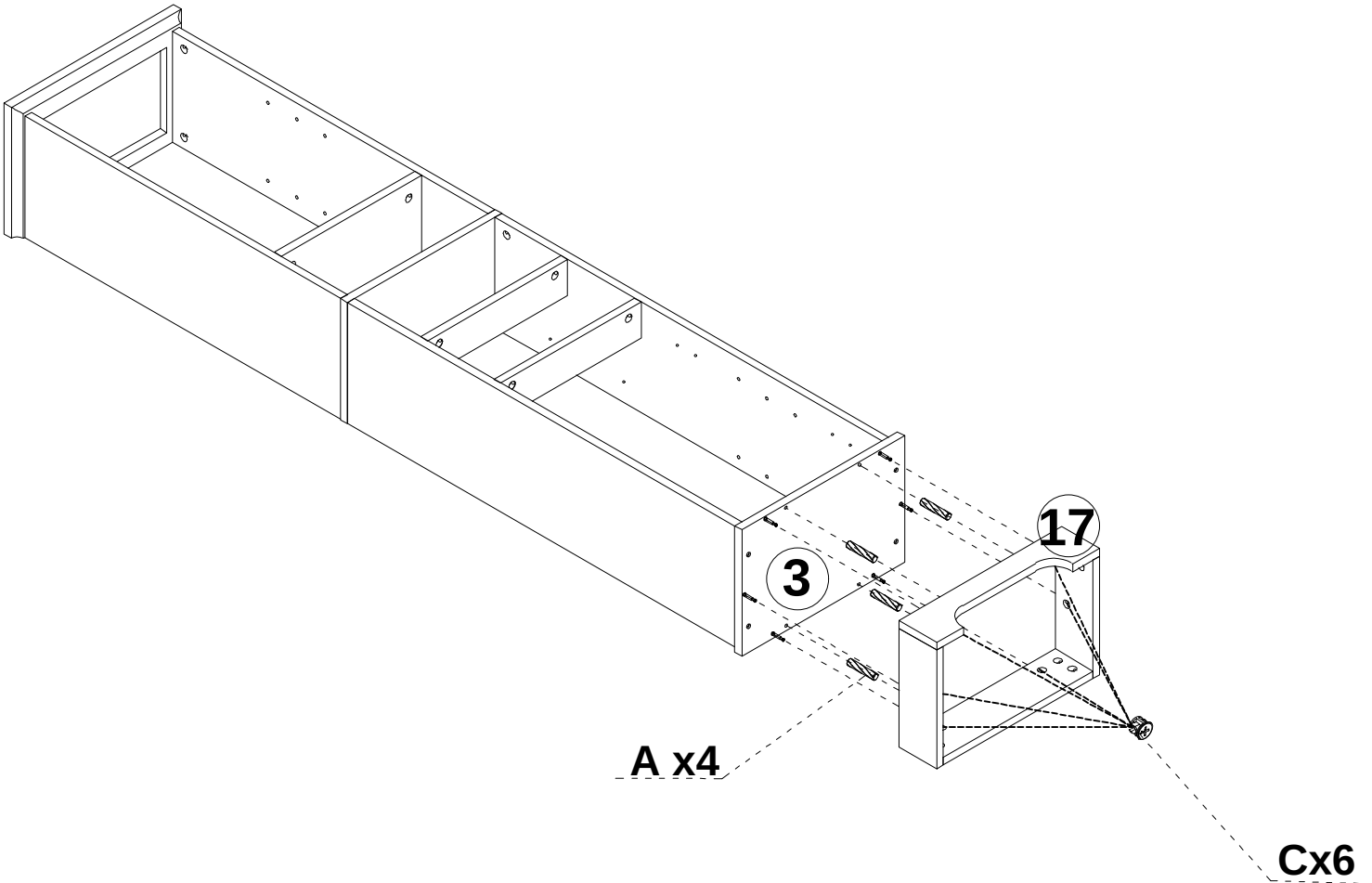


step 9

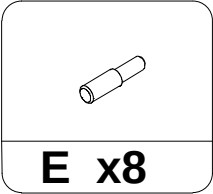
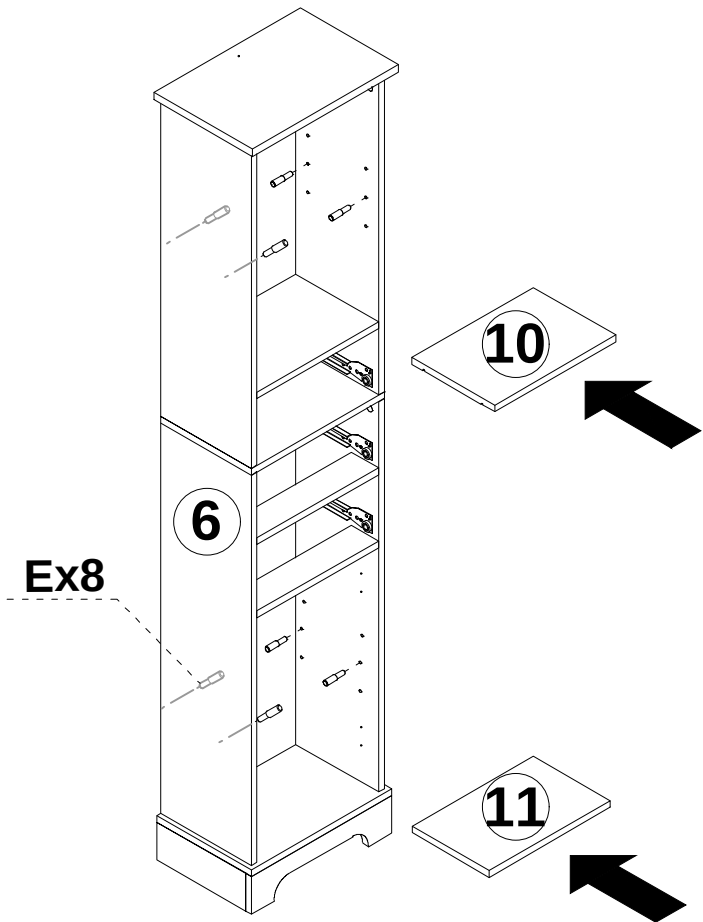




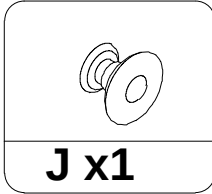
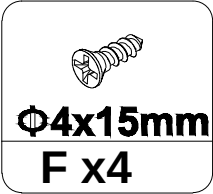
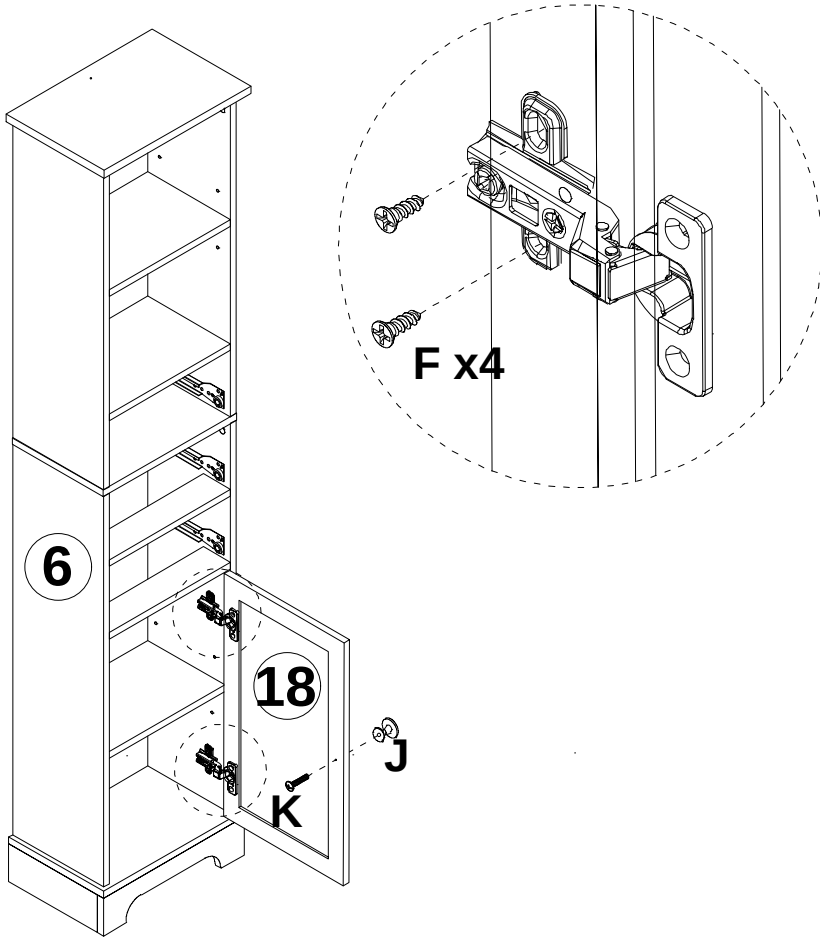
step 10



step 11

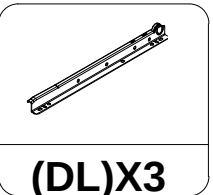
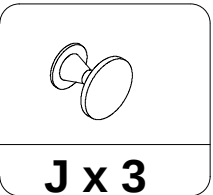
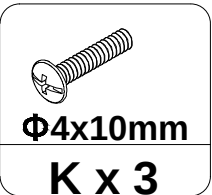
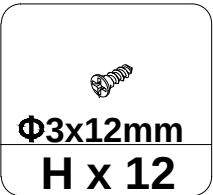
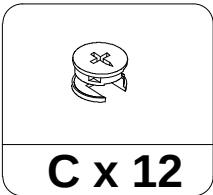
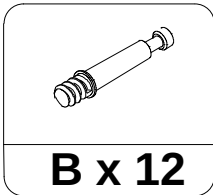
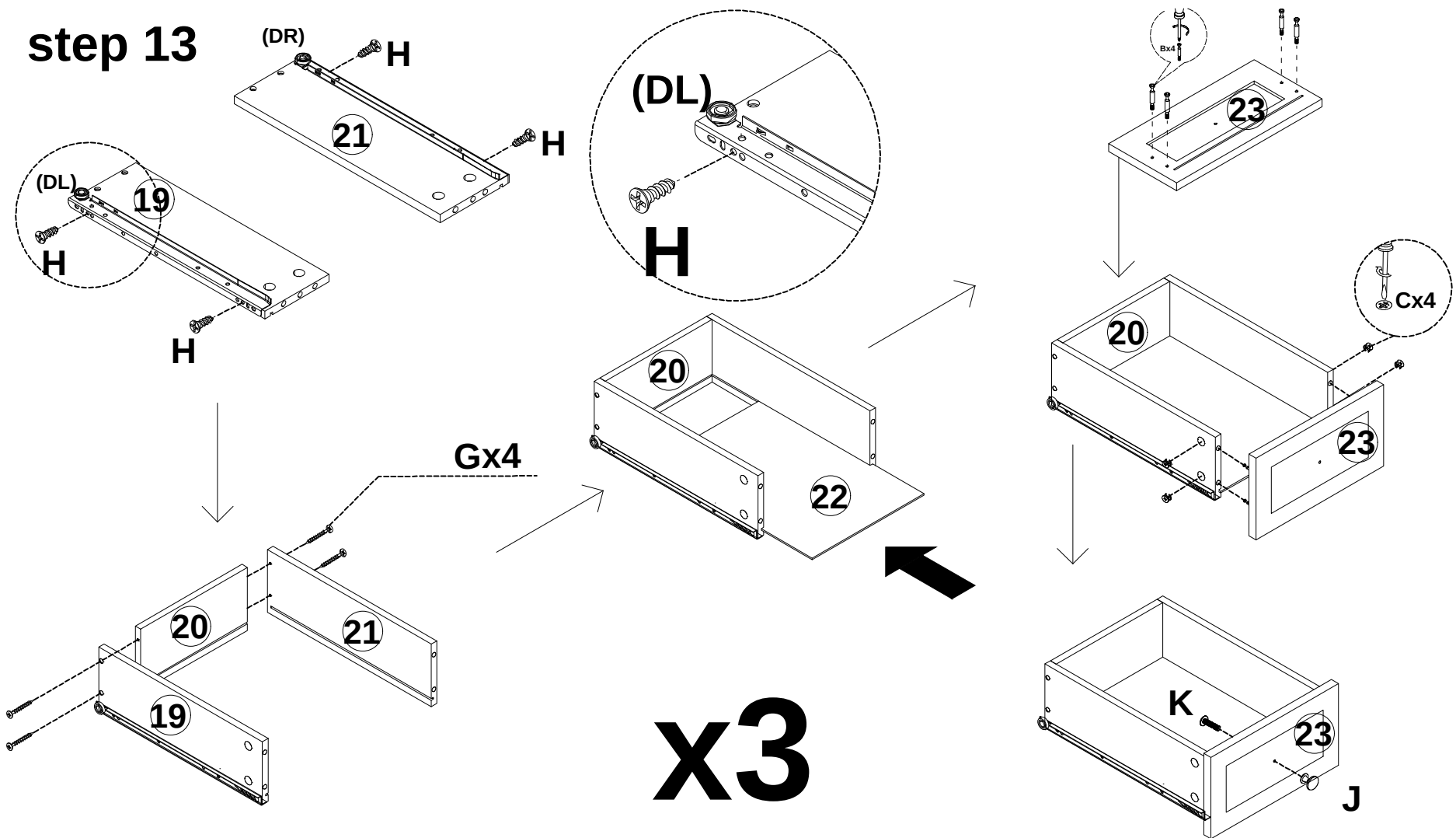


step 12

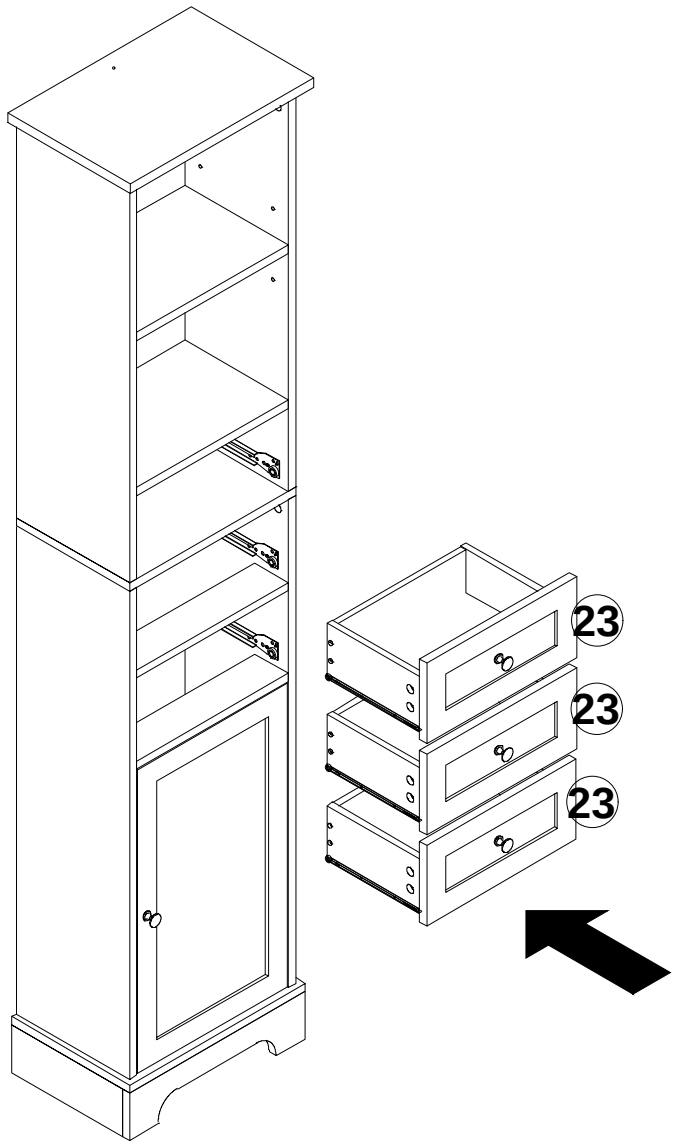




step 13



step 14



step 15

