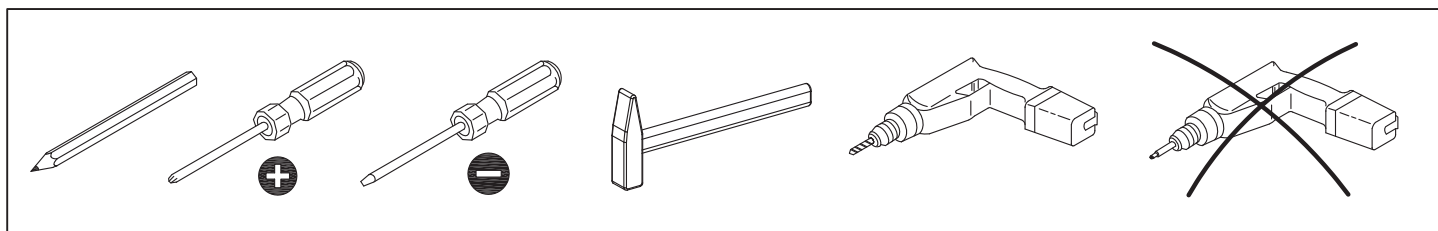
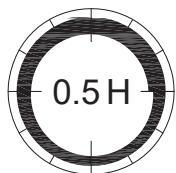
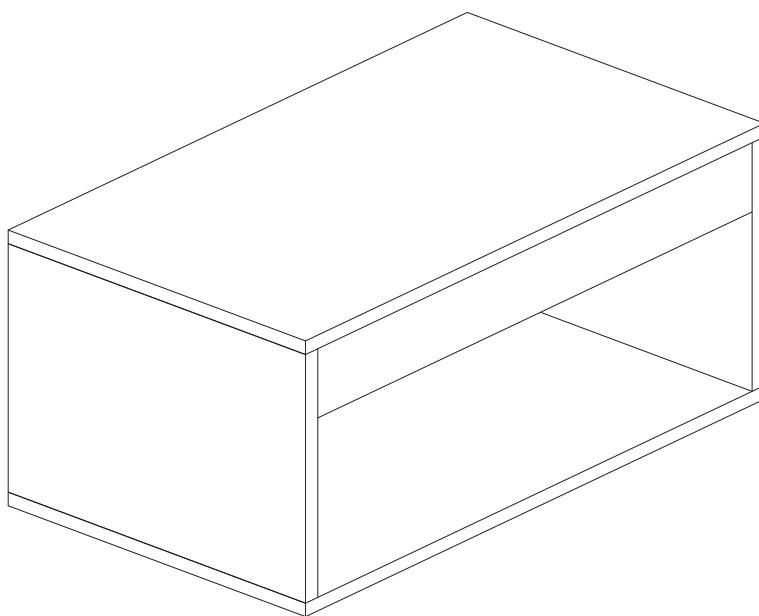
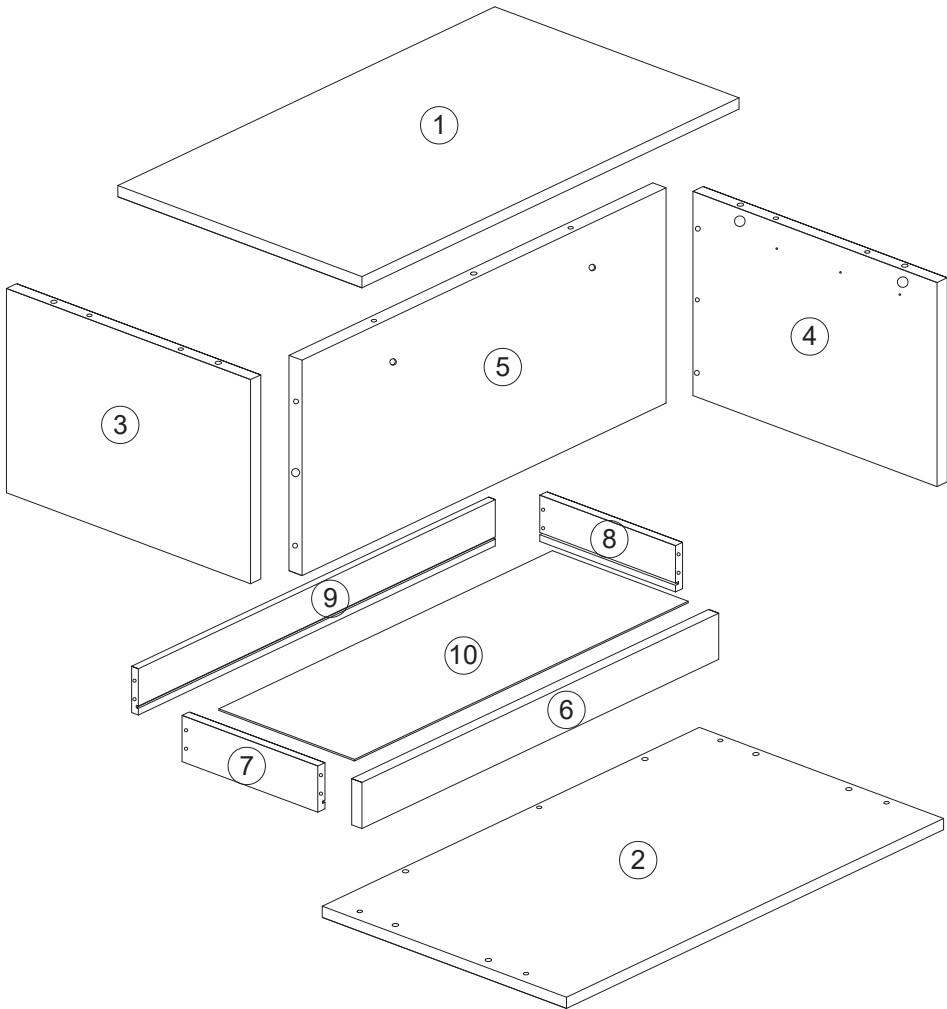


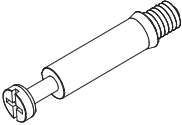
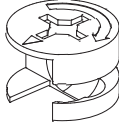
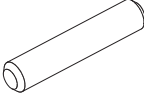
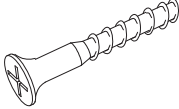
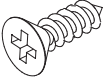
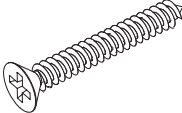
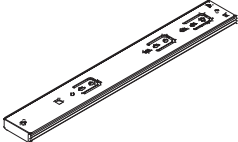
CHOLET



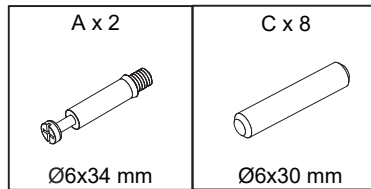
			✓
①	1	500X350X15	
②	1	500X350X15	
③	1	349X215X15	
④	1	349X215X15	
⑤	1	467X215X12	
⑥	1	463X62X15	
⑦	1	250X62X12	

			✓
⑧	1	250X62X12	
⑨	1	417X62X12	
⑩	1	427X247X3	

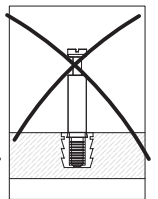
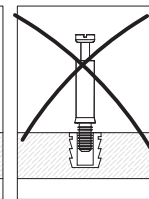
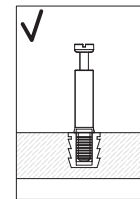
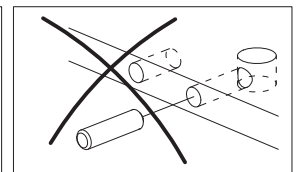
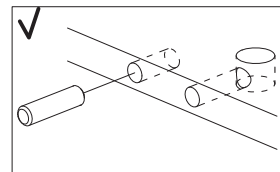
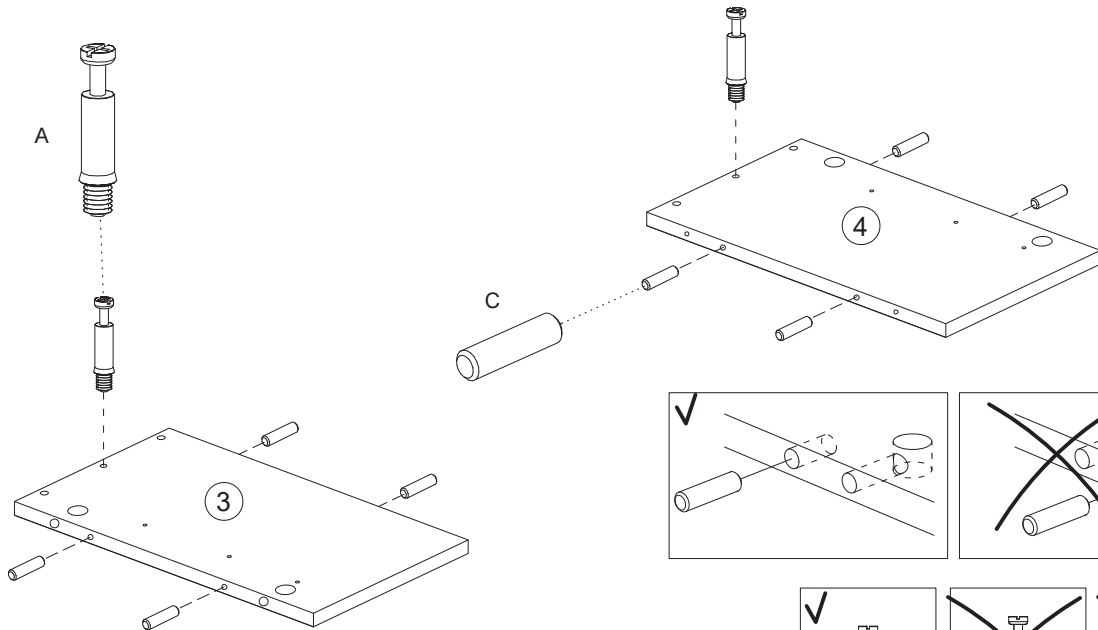
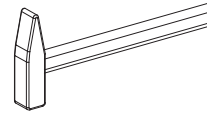


A X 10  Ø6/34 mm	B X 10  Ø15x9,5 mm	C X 18  Ø6x30 mm	D X 4  Ø5x30 mm	E X 12  Ø3,5x12 mm
F X 4  Ø4x30 mm	G X 2  240x40x12 mm	H X 2  Ø20 mm		

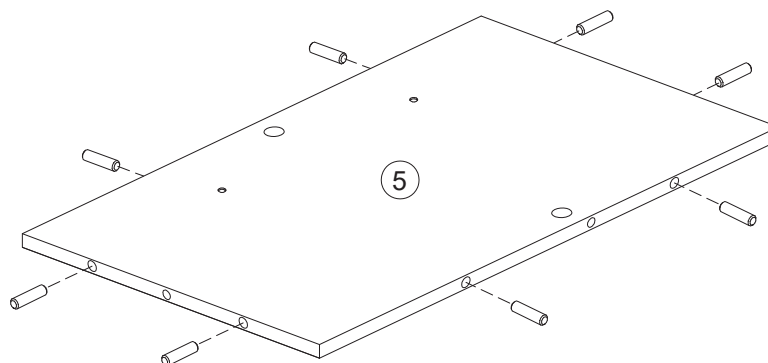
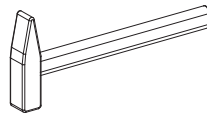
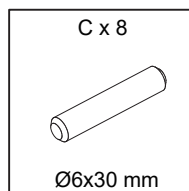
1



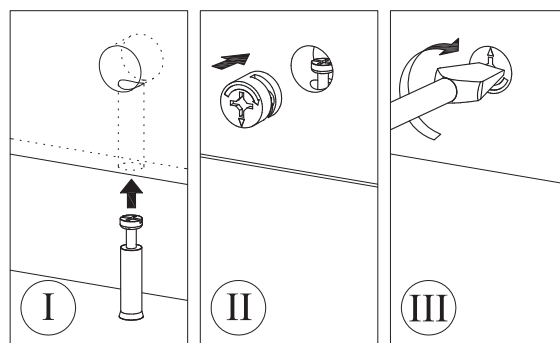
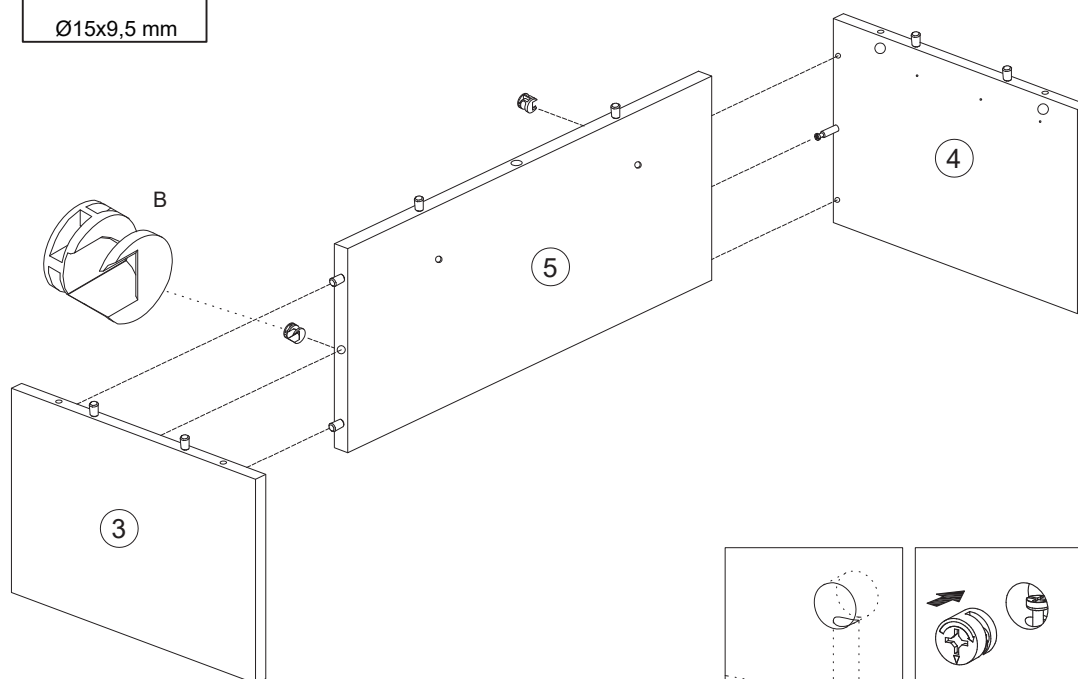
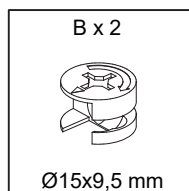
+



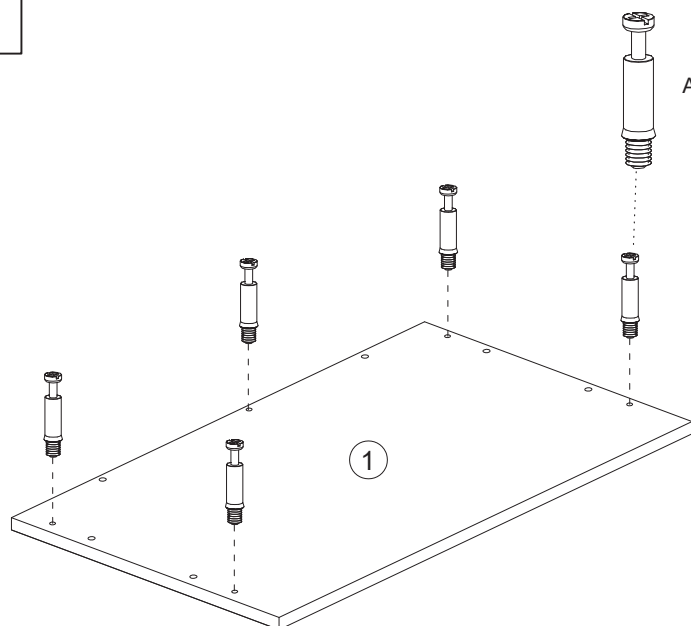
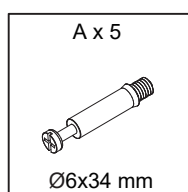
2



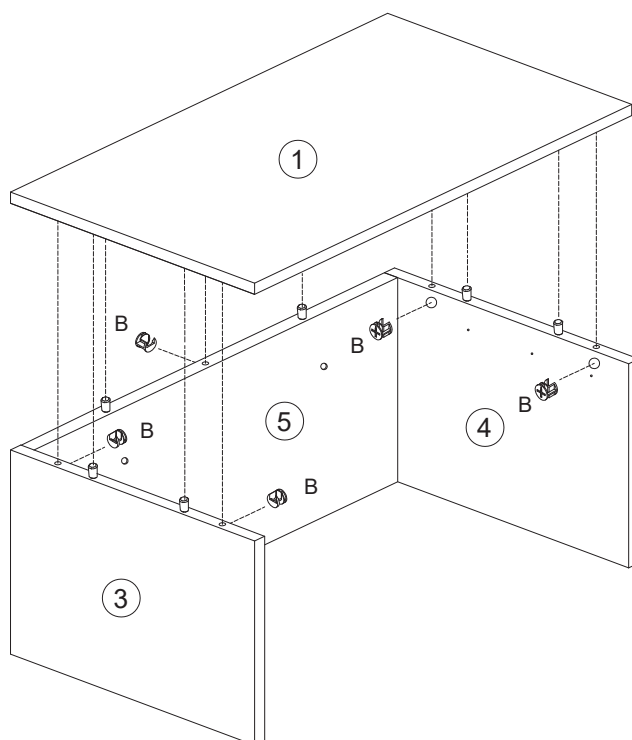
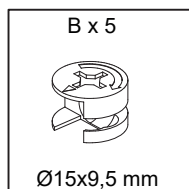
3



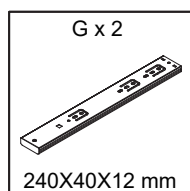
4



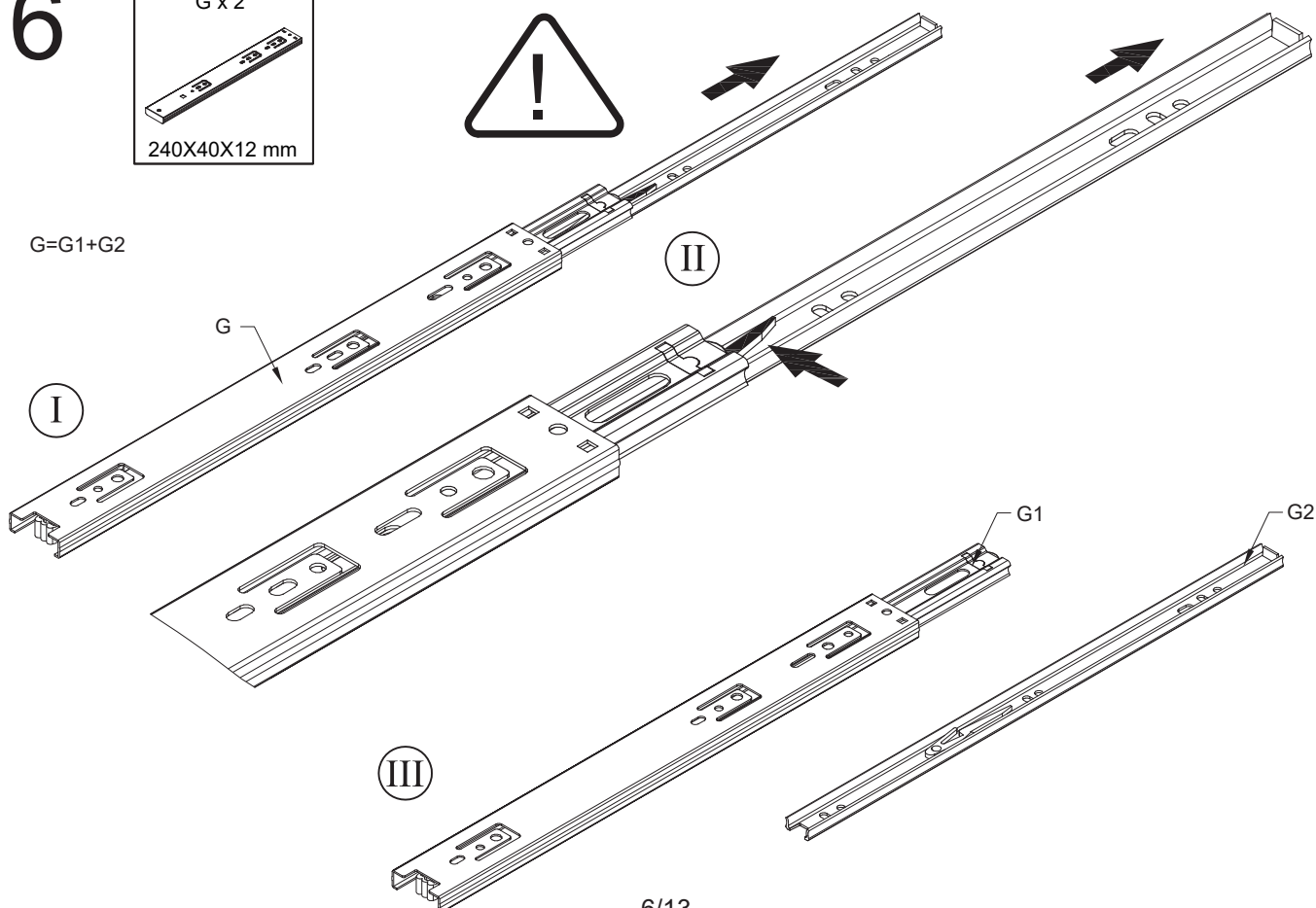
5



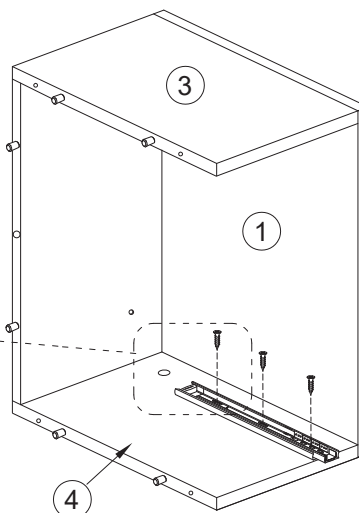
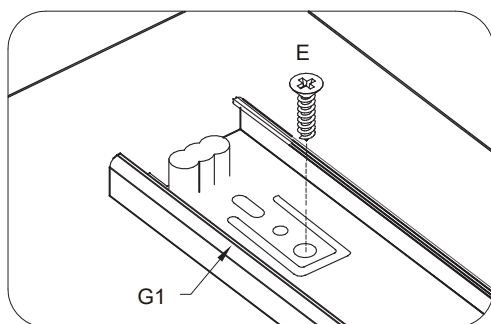
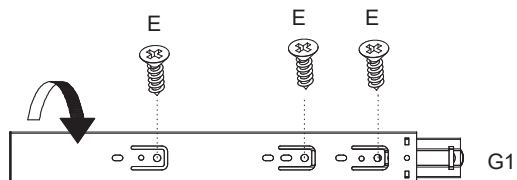
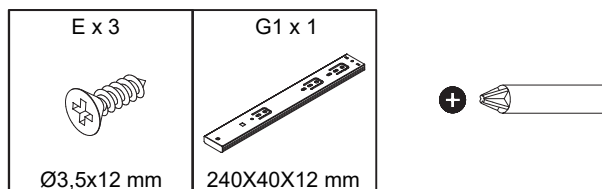
6



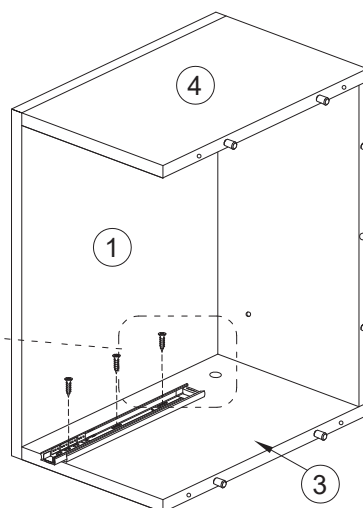
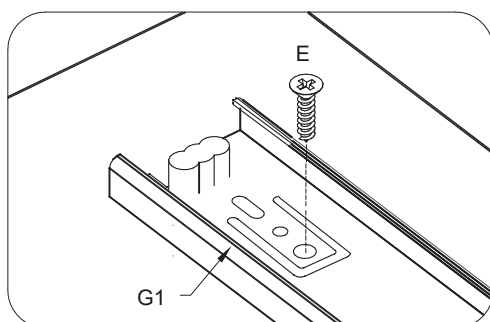
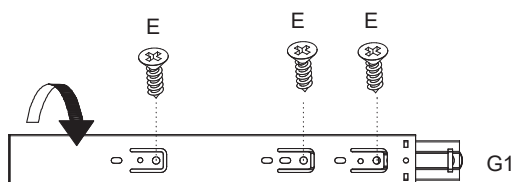
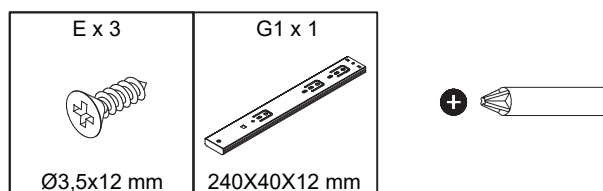
$$G = G1 + G2$$



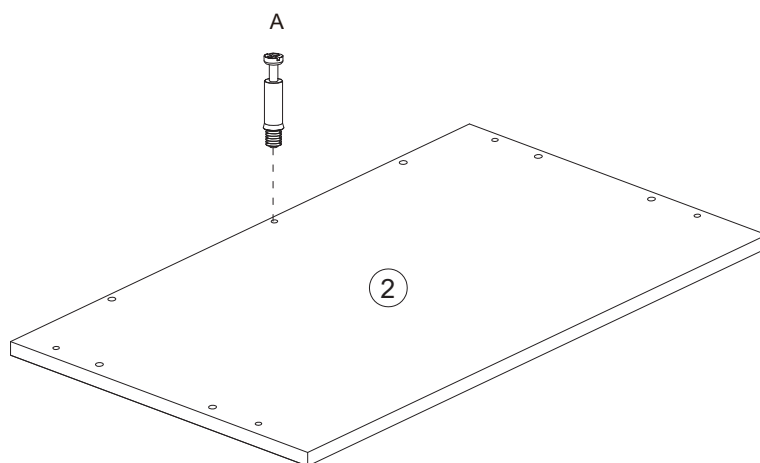
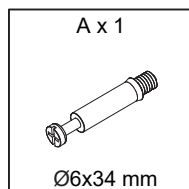
7



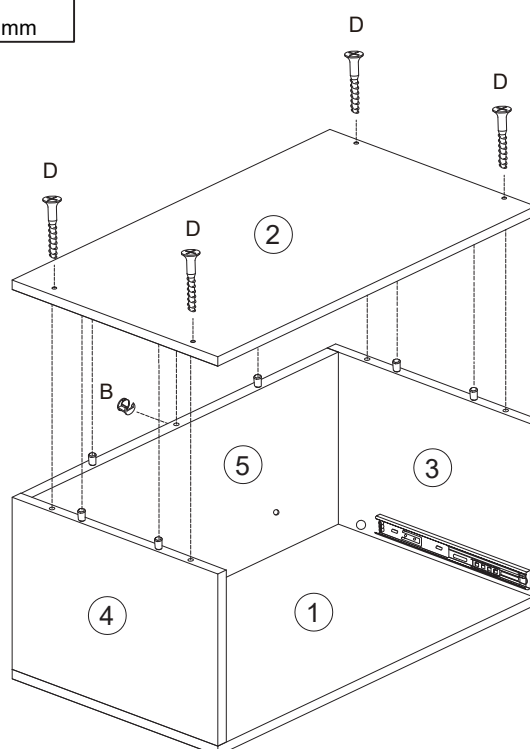
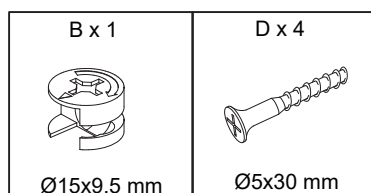
8



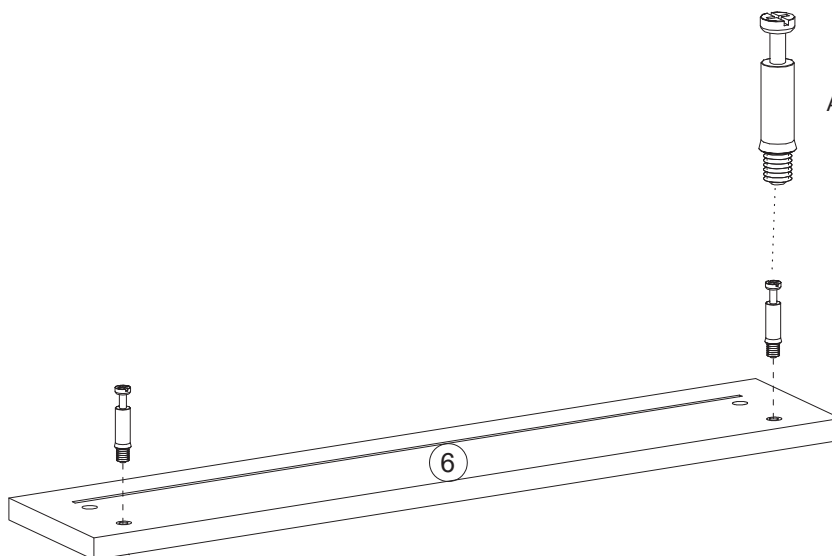
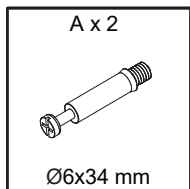
9



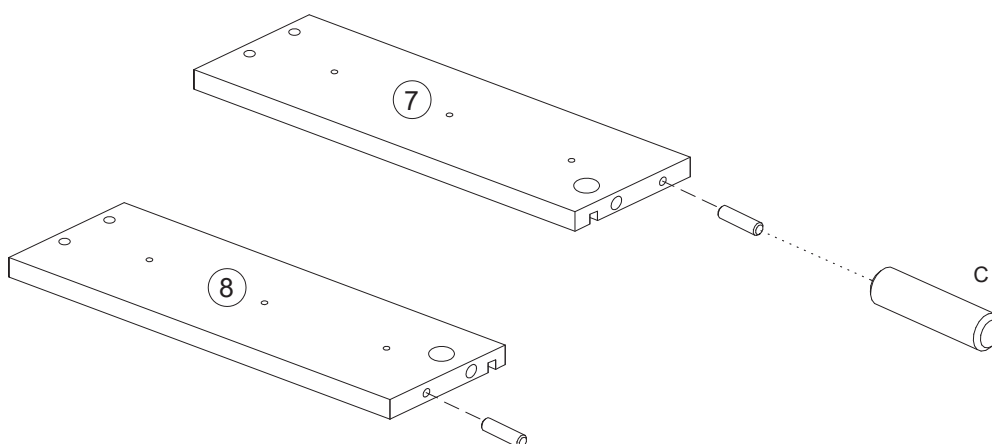
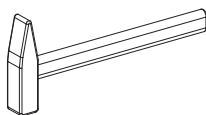
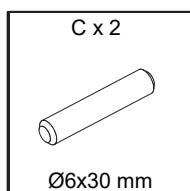
10



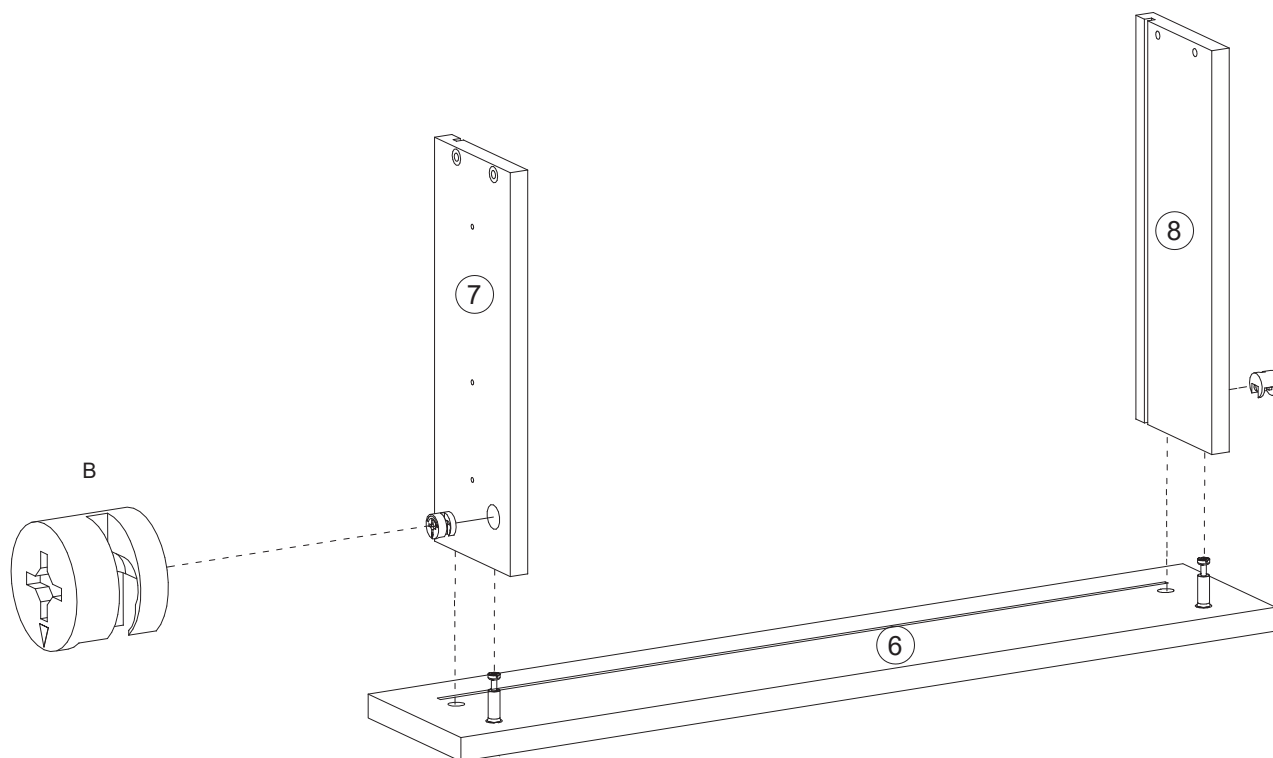
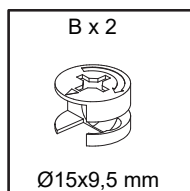
11



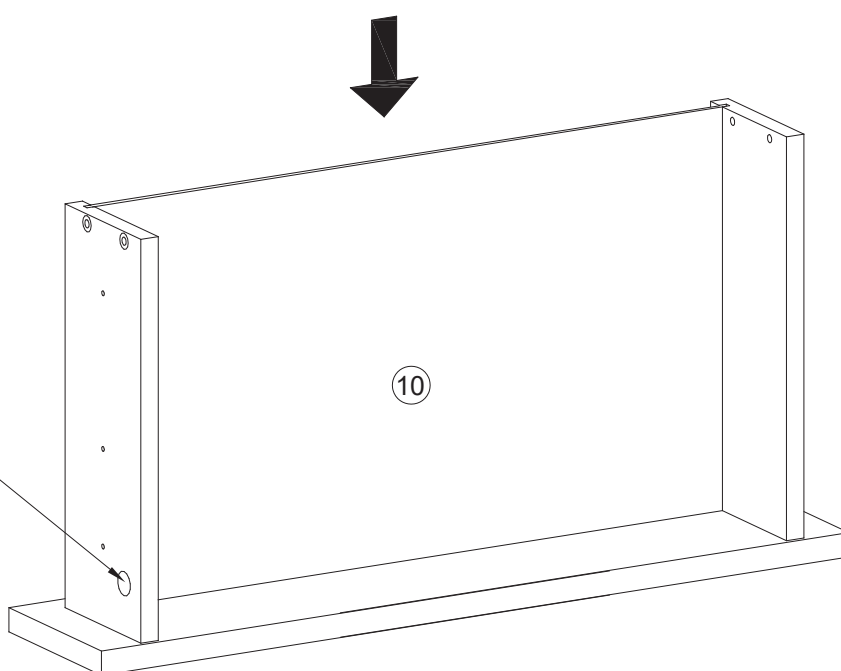
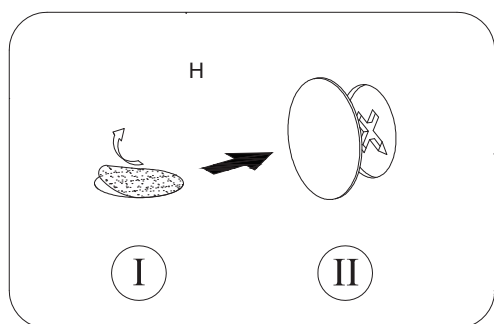
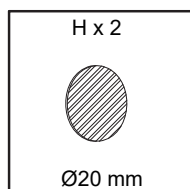
12



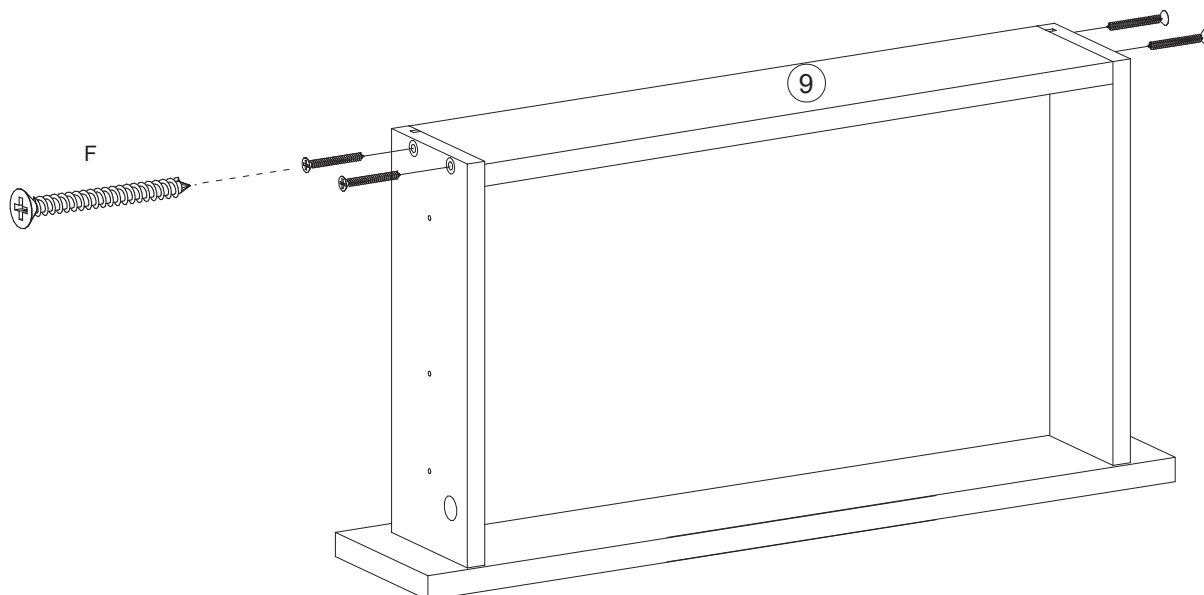
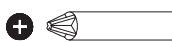
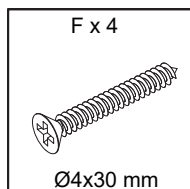
13



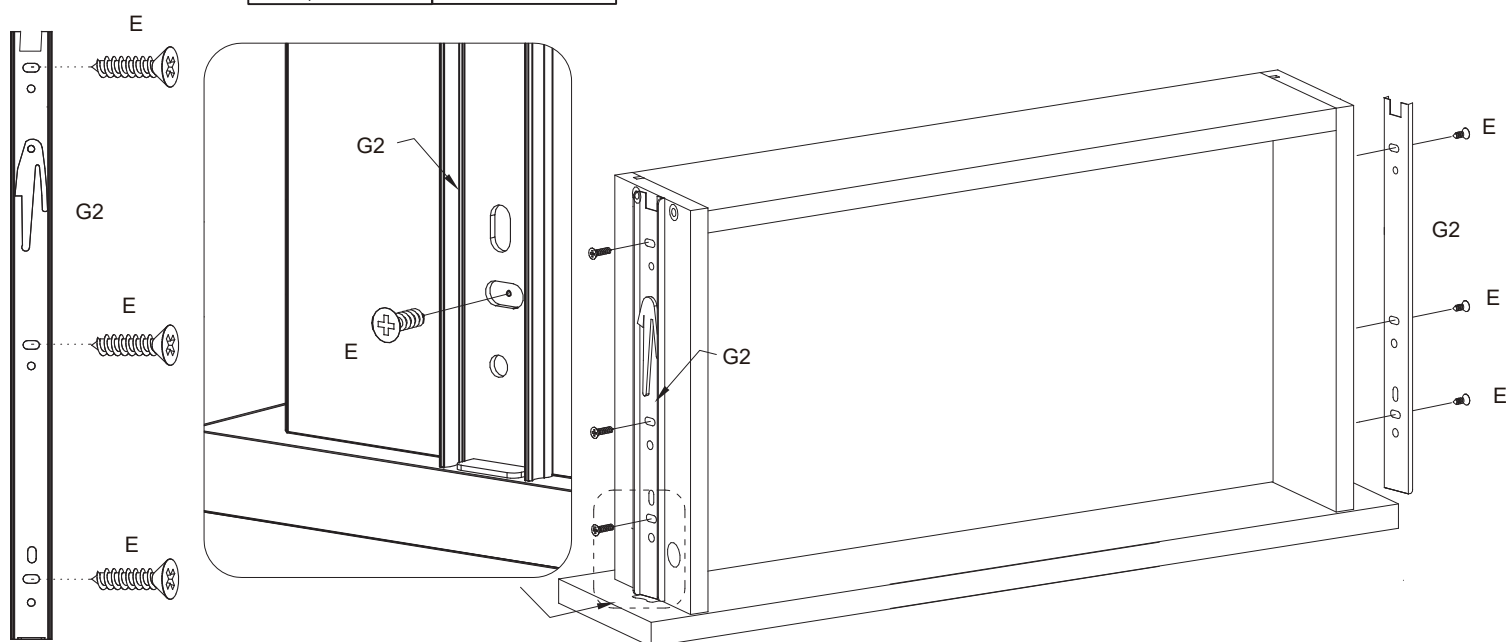
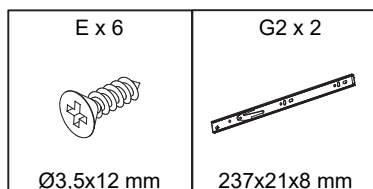
14



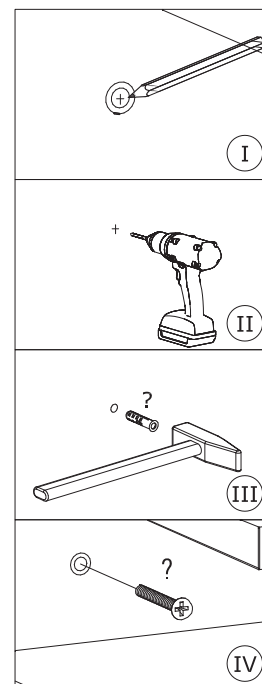
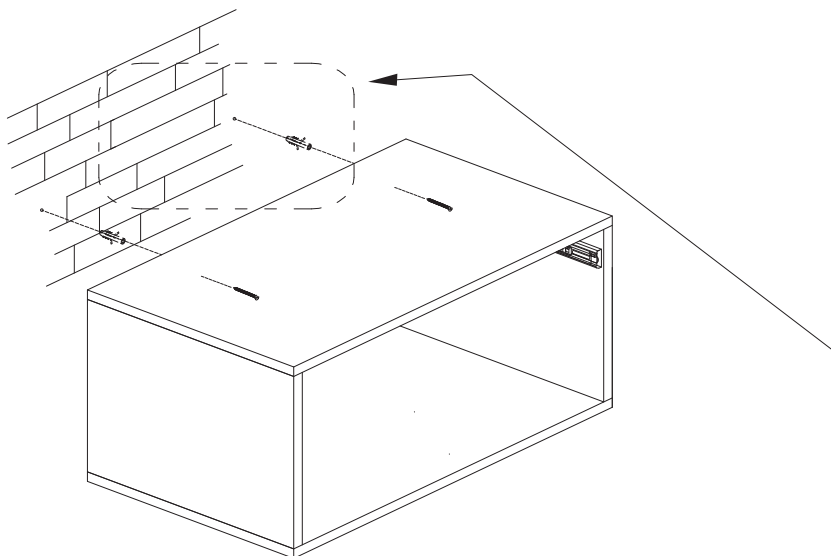
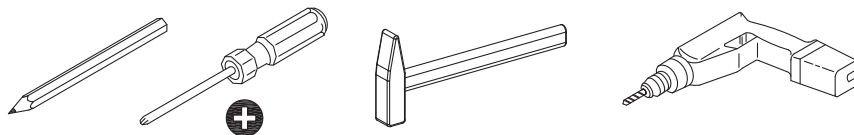
15



16



17



18

