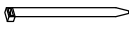
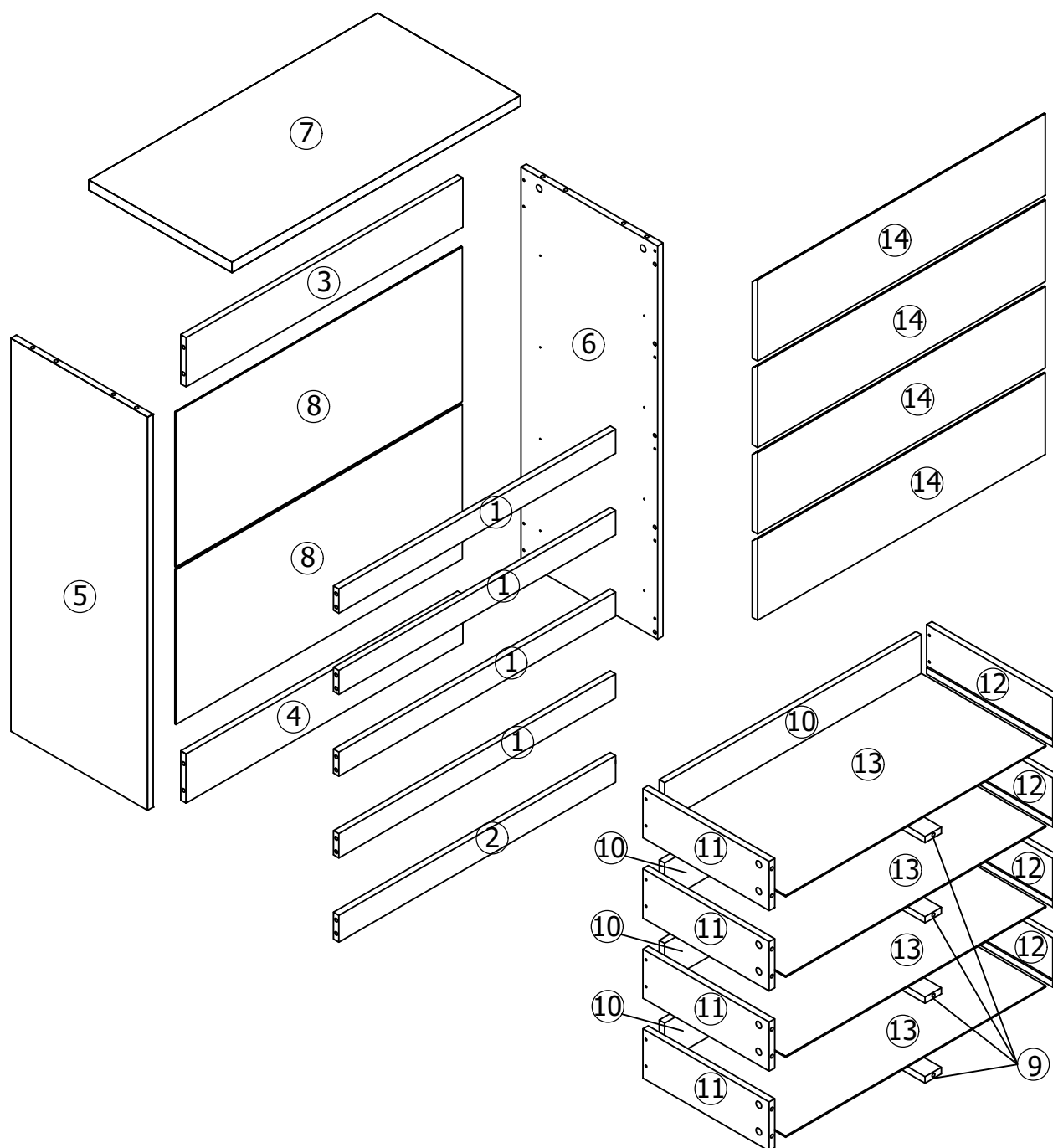


Tongass 4 Drawer Tallboy

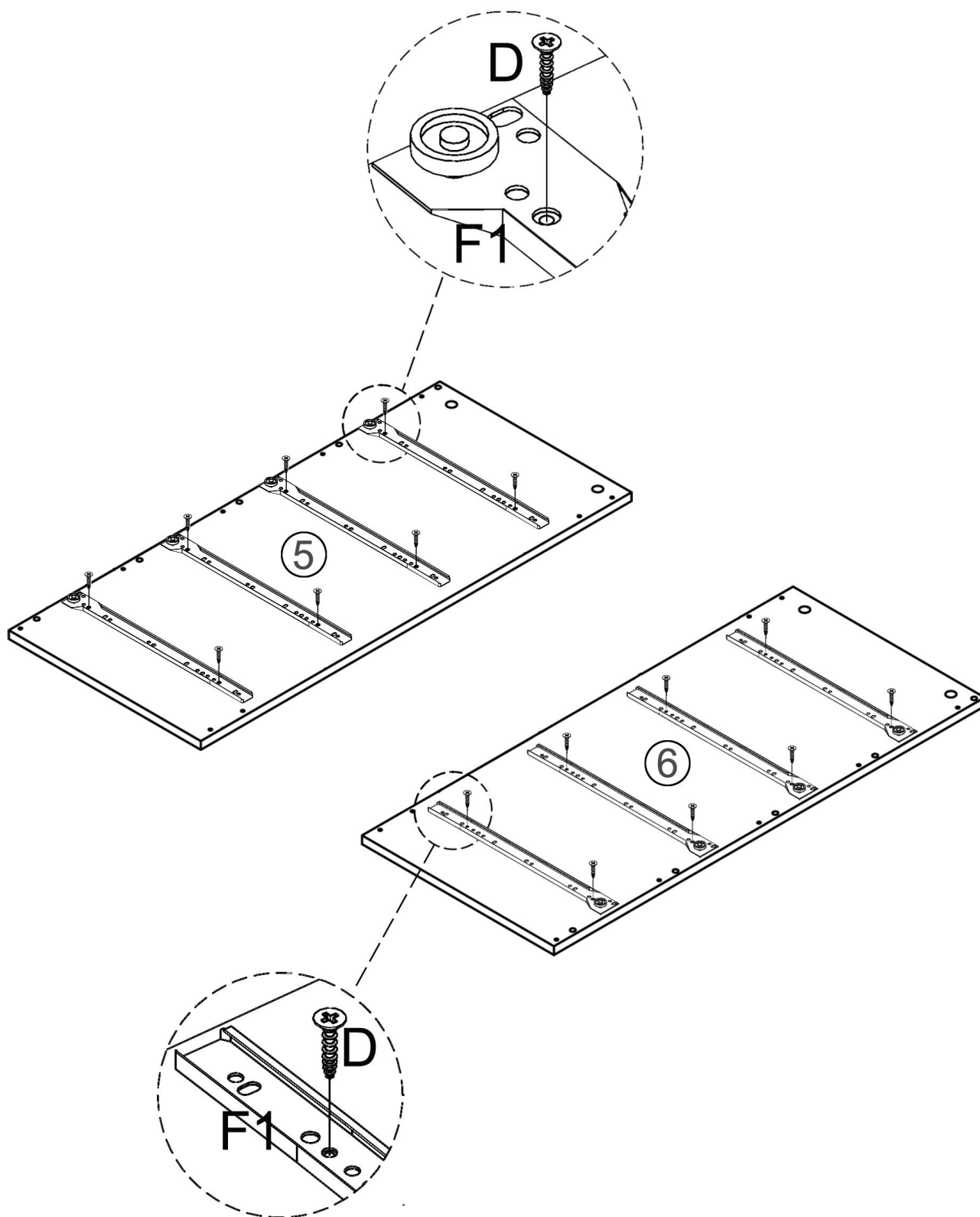
A		Ø15x12	44	SET	H		Ø3x16	20	PCS
B		Ø7x35			J1		43*20	1	SETS
C		Ø8x30	14	PCS	J2		Ø4x16		
D		Ø3.5x14	32	PCS	J3		Ø7.8x38		
E		Ø4x40	20	PCS	J4		300mm		
F1		14"	4	SETS	J5		Ø4x40		
F2									
G			4	PCS					



STEP 1

D x16pcs

F1 x8pcs

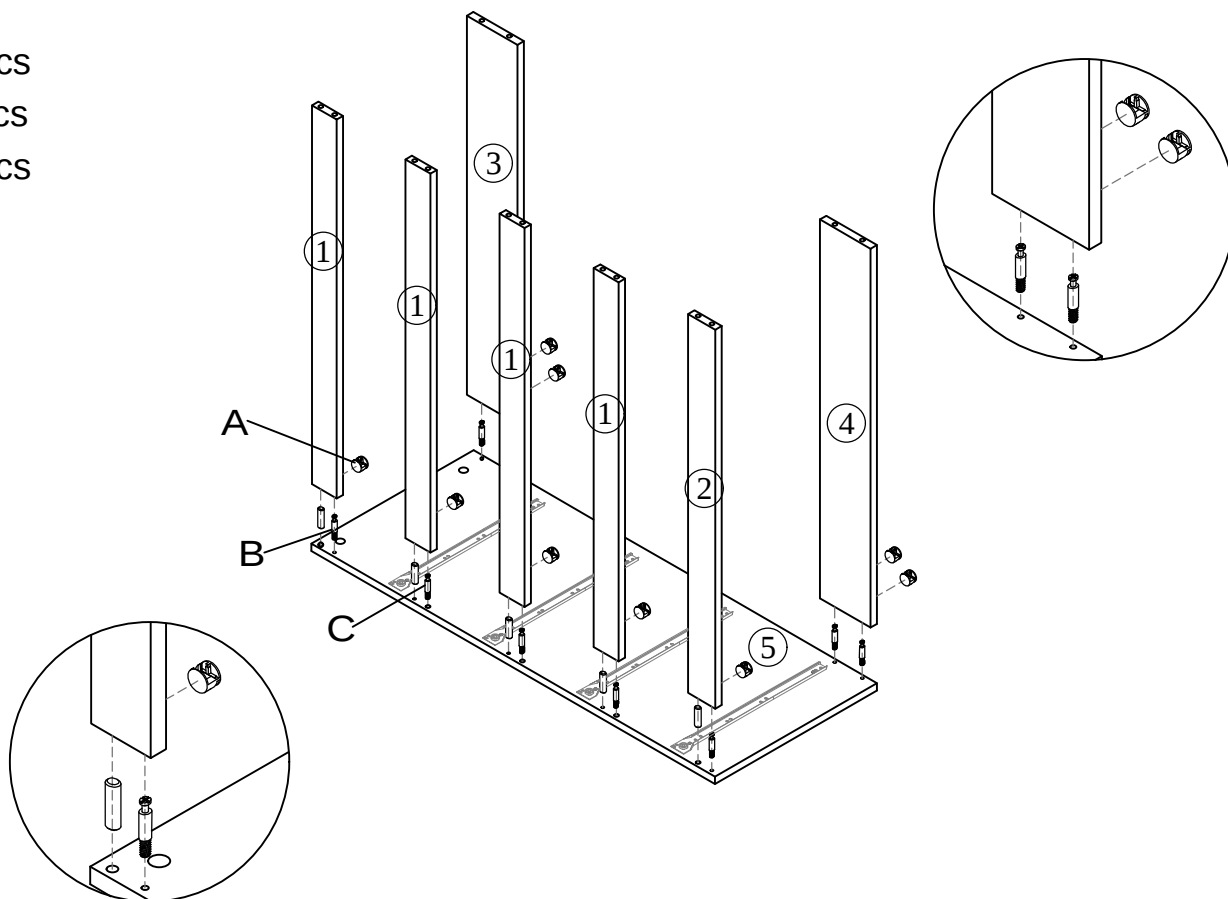


STEP 2

A x9pcs

B x9pcs

C x5pcs



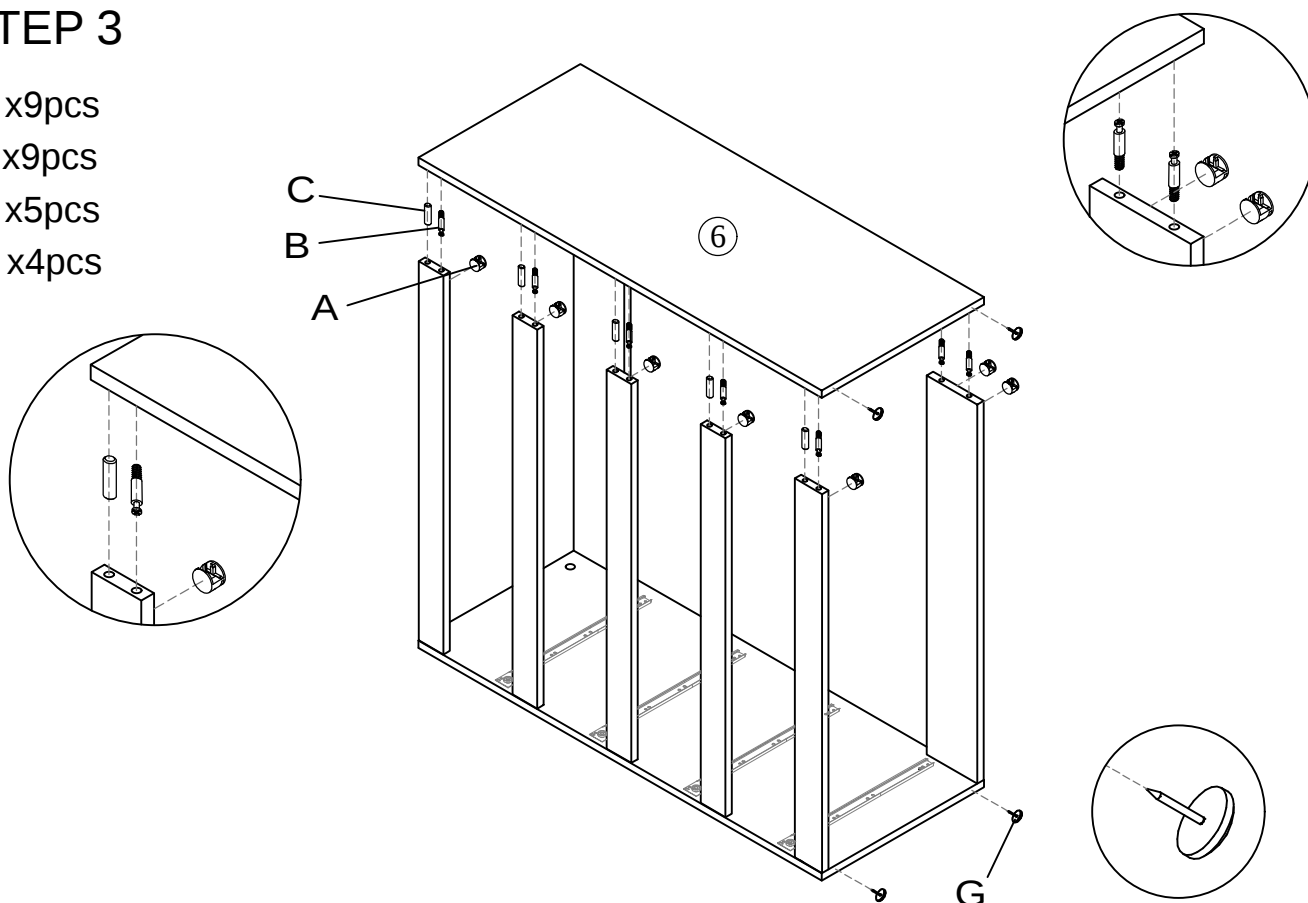
STEP 3

A x9pcs

B x9pcs

C x5pcs

G x4pcs

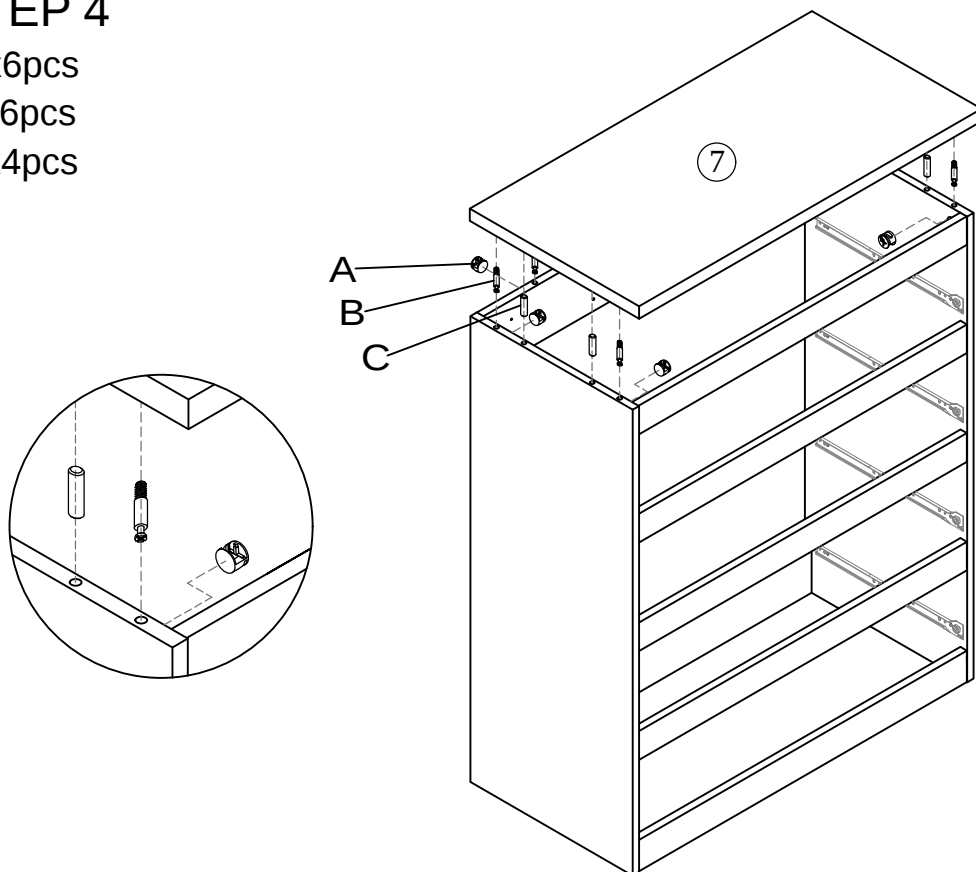


STEP 4

A x6pcs

B x6pcs

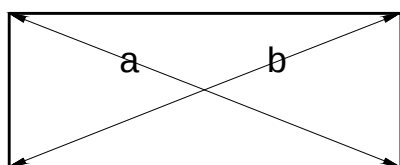
C x4pcs



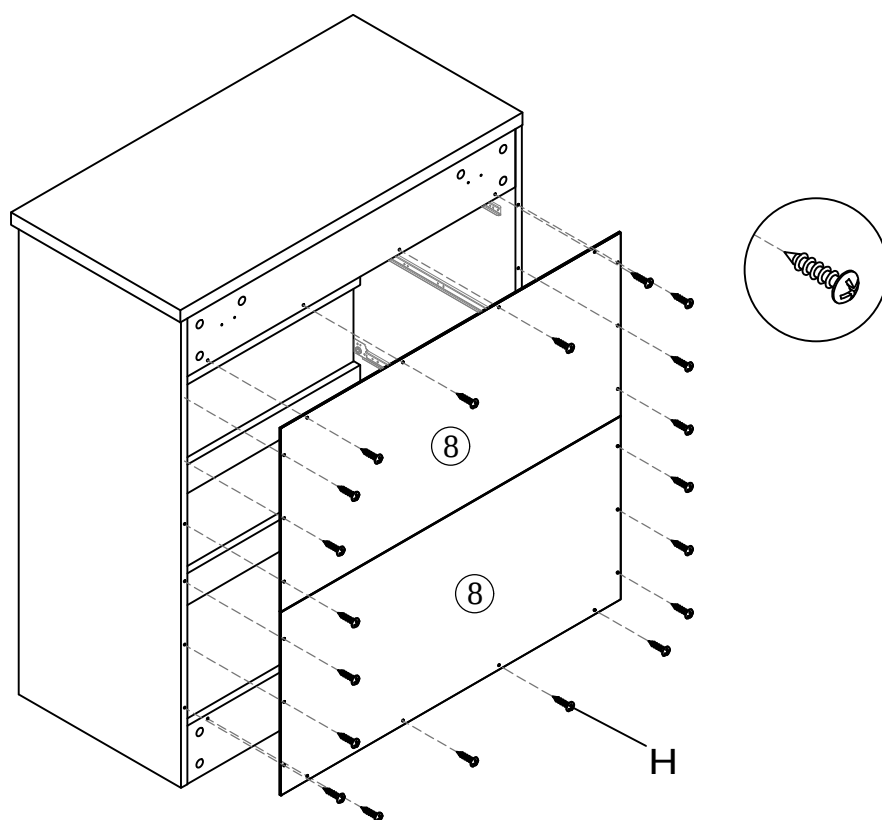
STEP 5

H x20pcs

Measure the length of the two diagonal lines a and b equal in length



$$a=b \checkmark$$

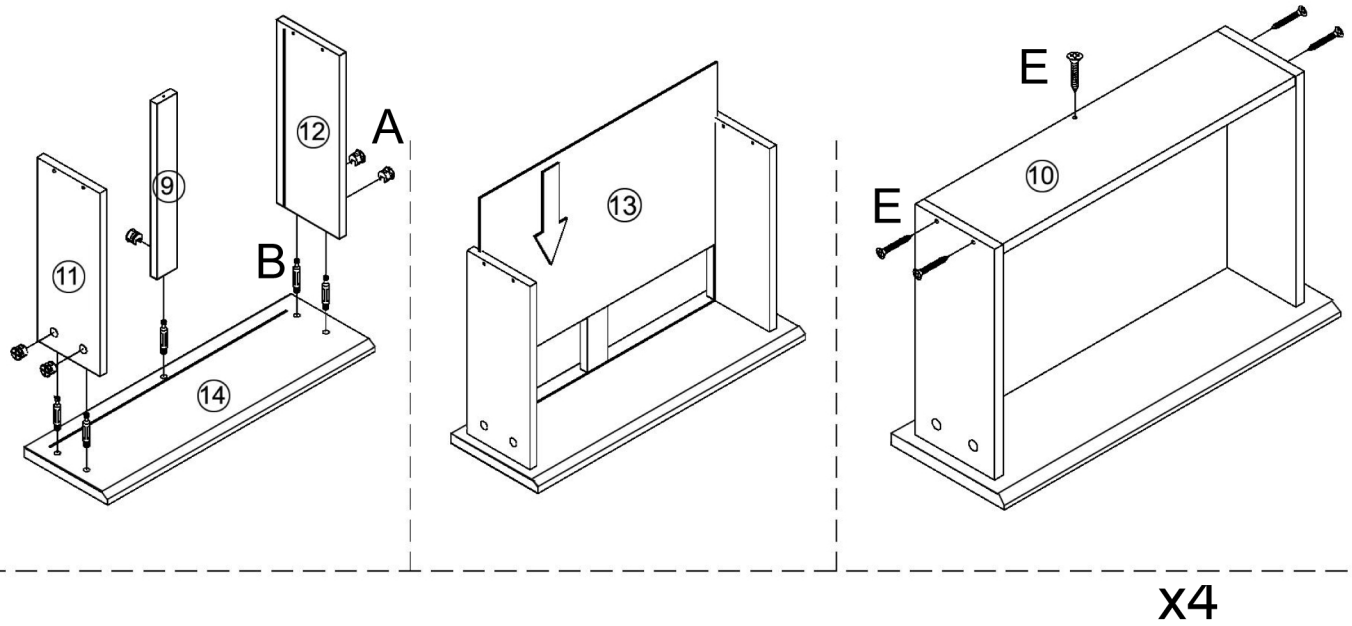


STEP 6

A x5pcs

B x5pcs

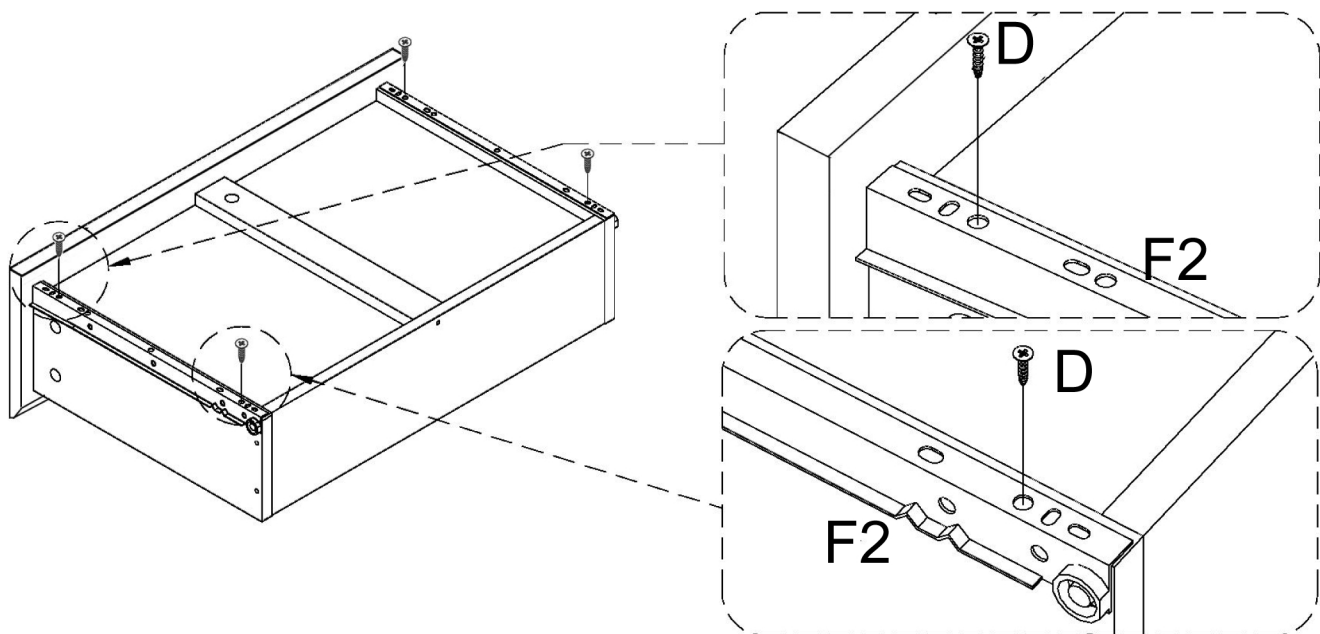
E x5PCS



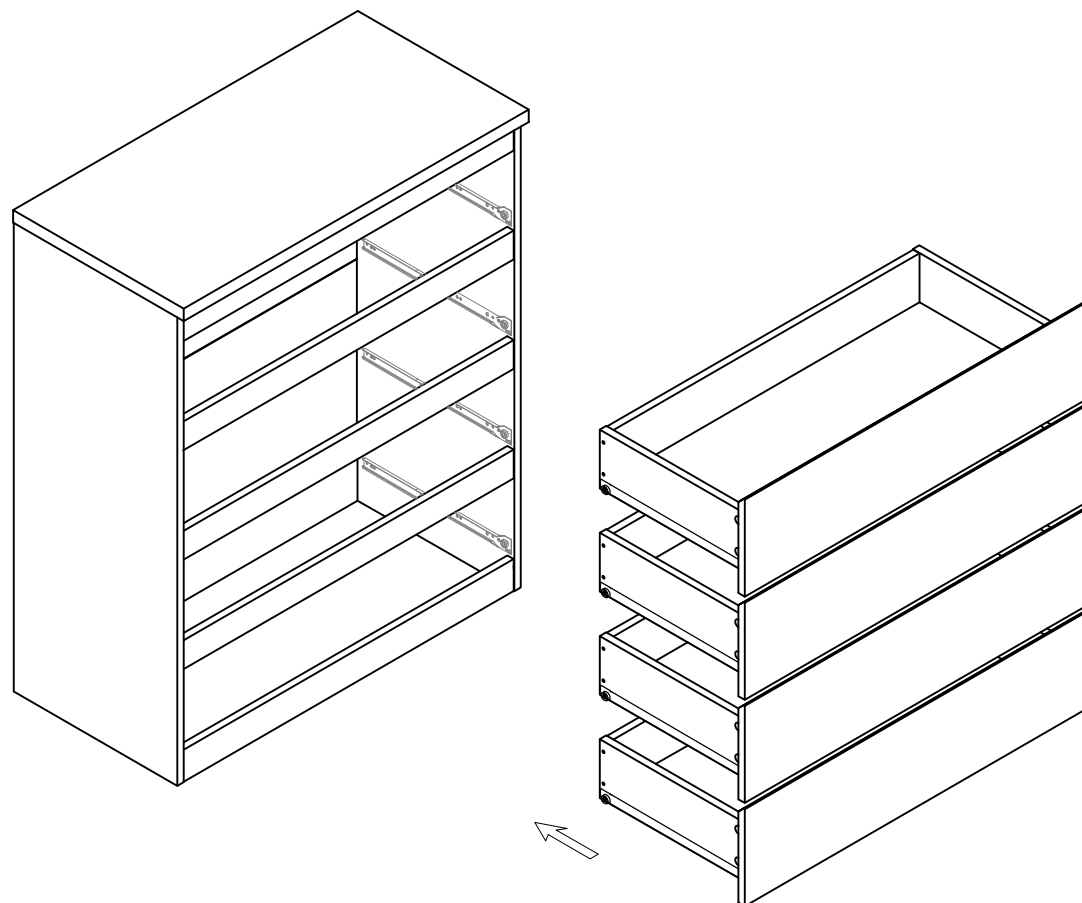
STEP 7

D x4pcs

F2 x2pcs



STEP 8



STEP 9

- J1 x4pcs
- J2 x4pcs
- J3 x4pcs
- J4 x2pcs
- J5 x4pcs

