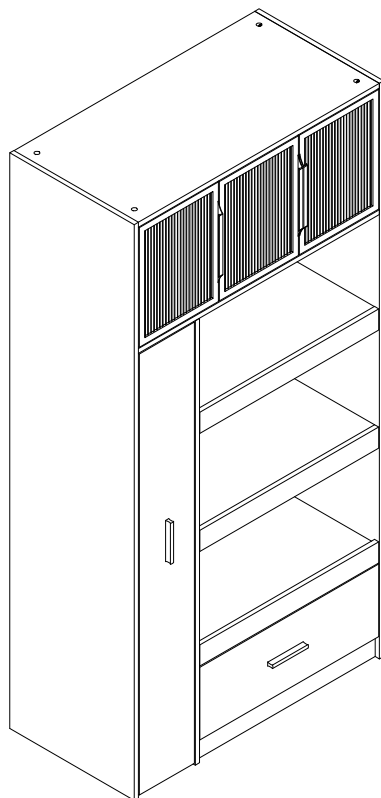
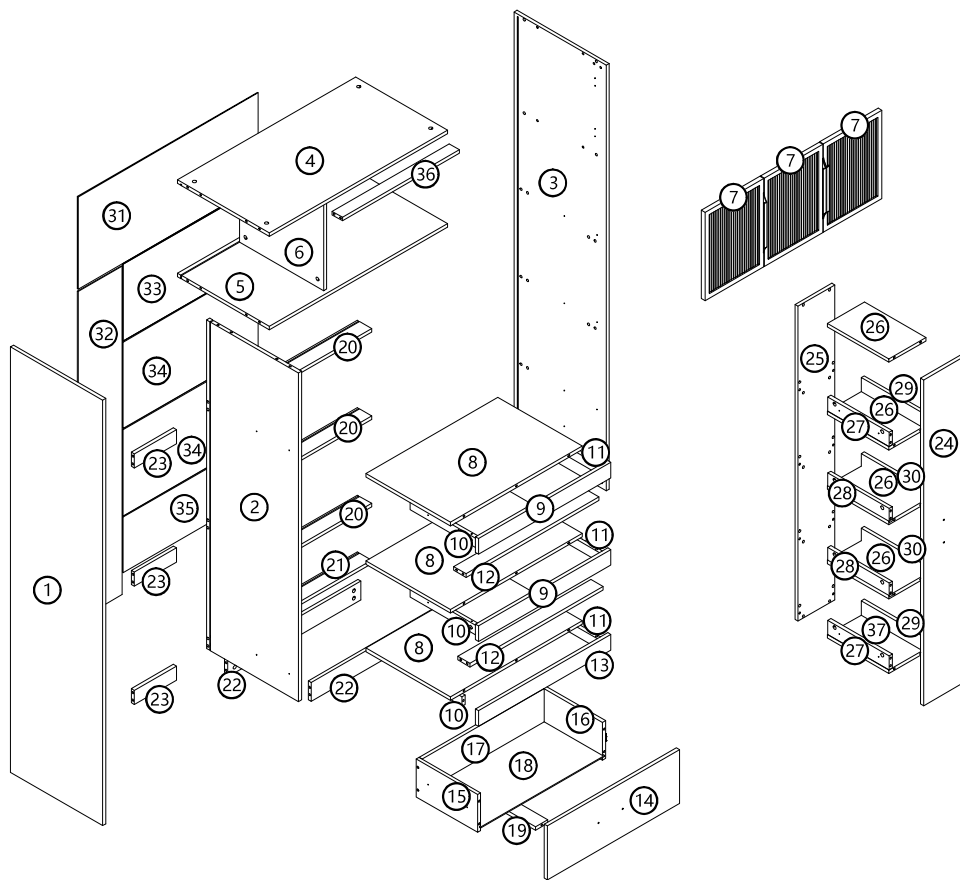
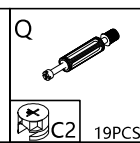
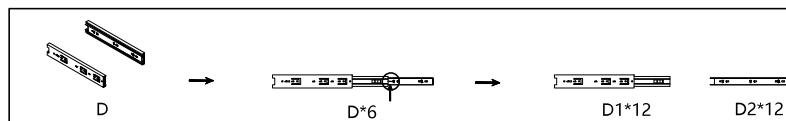


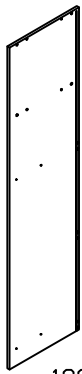
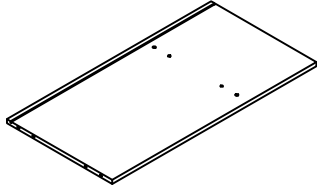
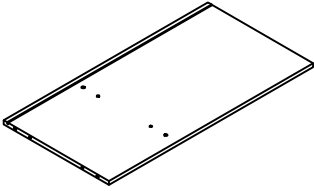
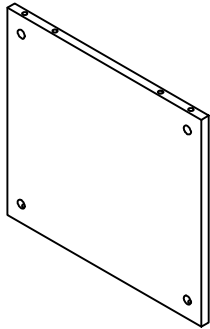
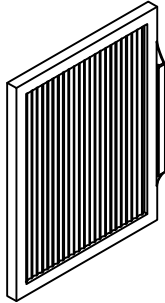
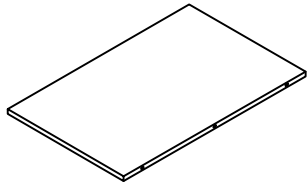
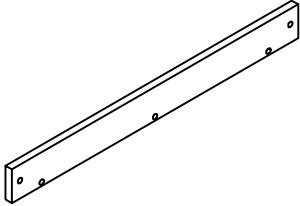
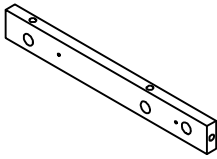
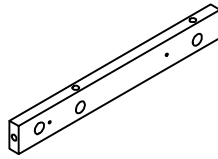
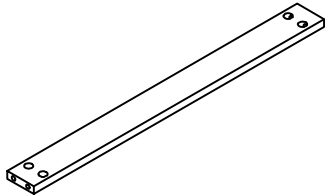
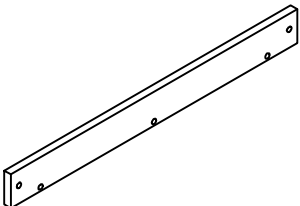
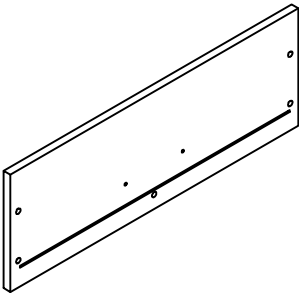
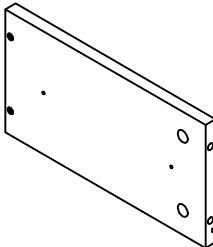
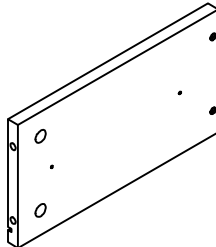
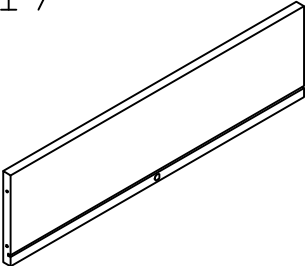
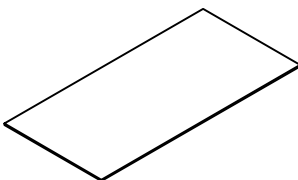
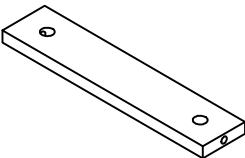
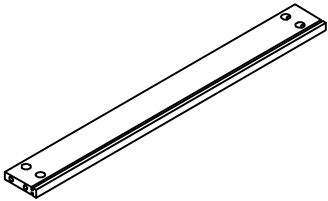
Installation & Assembly

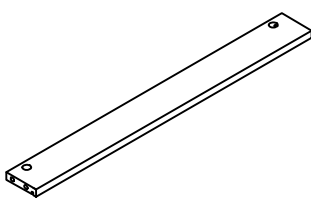
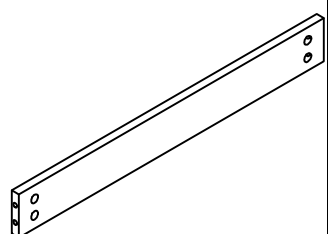
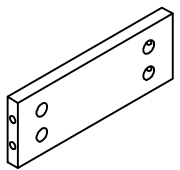
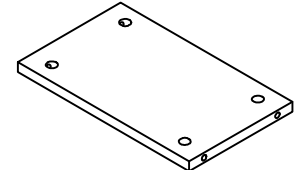
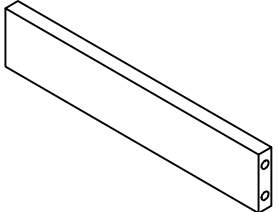
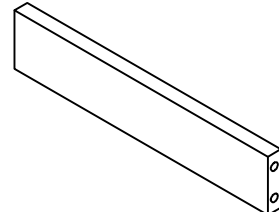
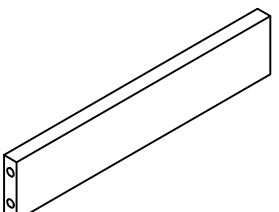
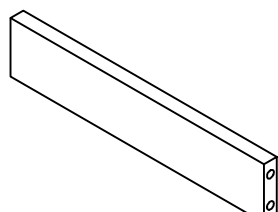
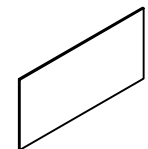
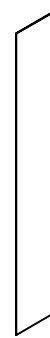
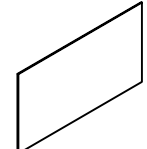
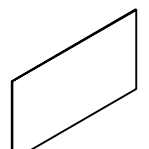
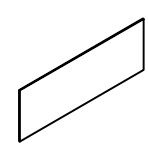
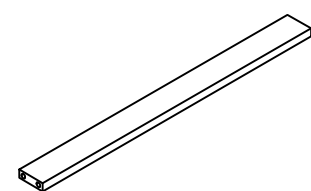
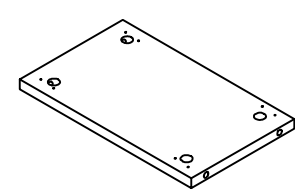




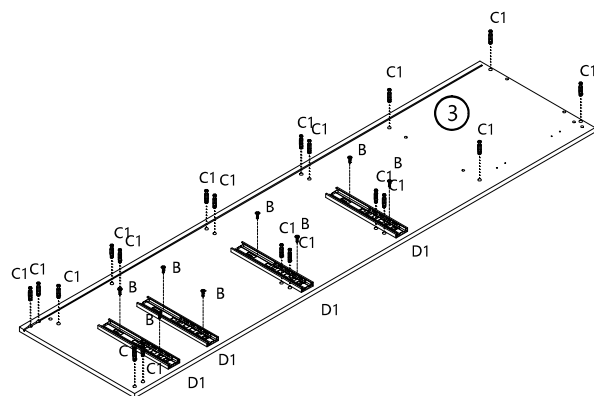
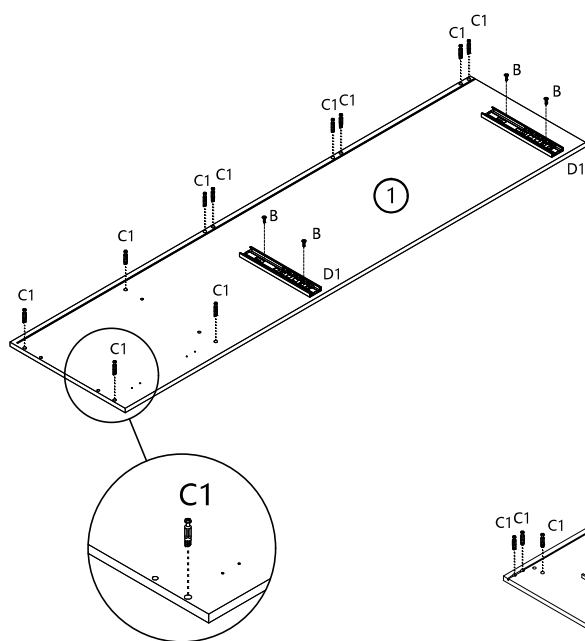
I	A
	
4PCS	36PCS
J	B
	
2PCS	36PCS
K	C
	
12PCS	94PCS
L	D
	
24PCS	6PCS
M	E
	
4PCS	12PCS
N	F
	
125PCS	20PCS
O	G
	
2PCS	2PCS
Q	P
	
19PCS	24PCS
H	
	
	4PCS



1  1800*450 1PS	2  1389.5*449 1PS	3  1800*450 1PS	4  870*449 1PS
5  870*449 1PS	6  380*411 1PS	7  374*286 3PS	8  645*412.5 3PS
9  646*66 2PS	10  330*40 3PS	11  330*40 3PS	12  650*60 2PS
13  646*66 1PS	14  646*228 1PS	15  300*160 1PS	16  300*160 1PS
17  601*160 1PS	18  611*298*3 1PS	19  285*60 1PS	20  650*70 3PS

21  650*70 1PS	22  650*80 2PS	23  205*60 3PS	24  1378.5*199 1PS
25  1347.5*181 1PS	26  300*180 4PS	27  300*60 2PS	28  300*60 2PS
29  300*60 2PS	30  300*60 2PS	31  880*390*3 1PS	32  1392*215*3 1PS
33  660*324.5*3 1PS	34  660*365*3 2PS	35  660*235*3 1PS	36  572*50 1PS
37  300*180 1PS	38	39	40

1

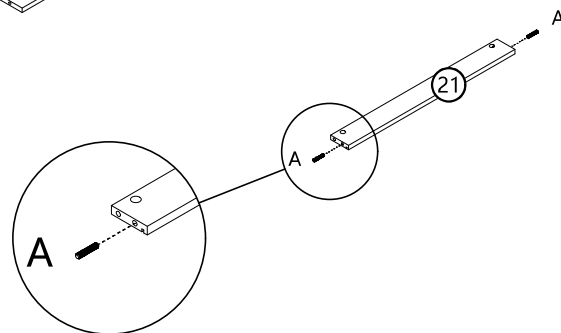
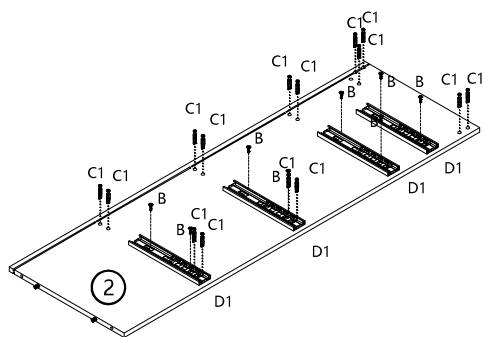
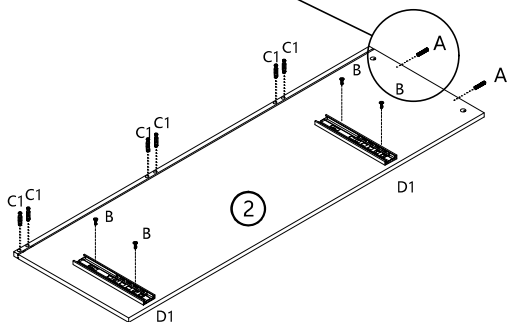
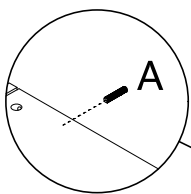
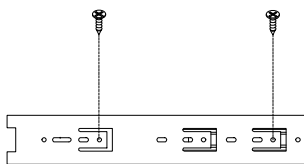


put C1 B D1 on board

① ③

	D1*6
	C1*29
	B*12

2

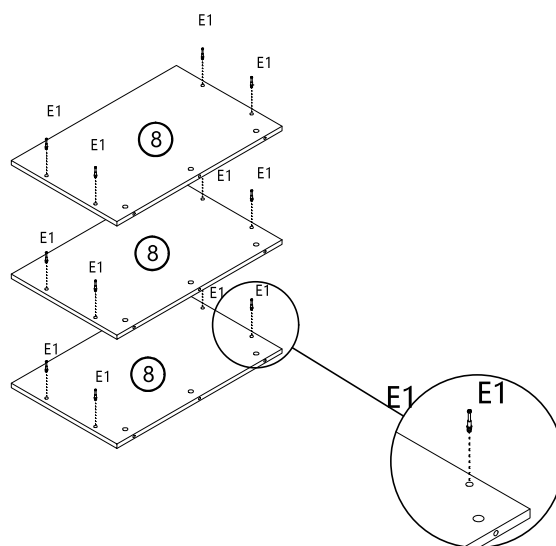
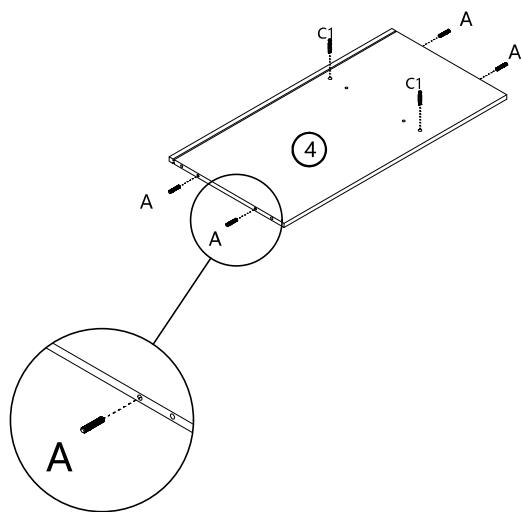


put C1 B D1 on board (2)

put A on board (2) (21)

	B*12		A*4
	C1*21		D1*6

3

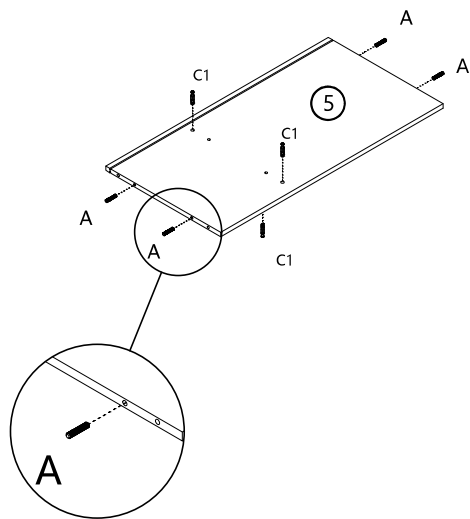


	A*4
	C1*2
	E1*12

put C1 A on board (4)

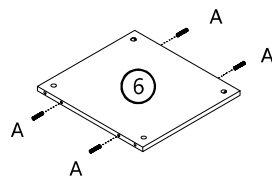
put E1 on board (8)

4



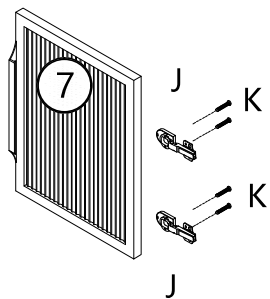
put C1 A on board

5



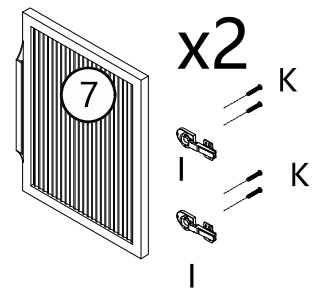
put A on board

6



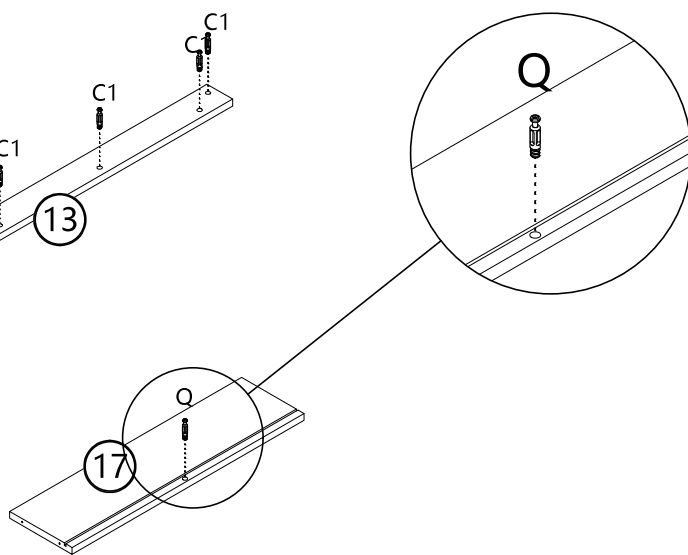
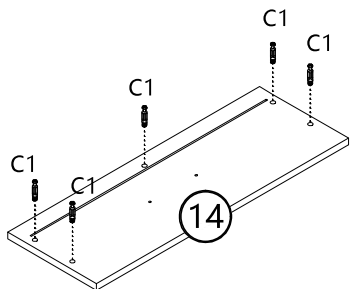
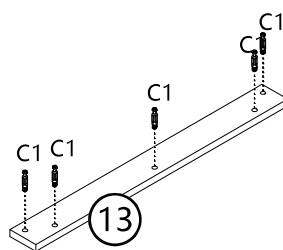
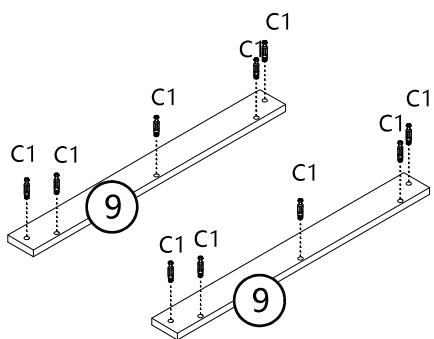
put I K on board

7



	A*8
	K*12
	J*2
	I*4
	C1*4

5



put C1 on board

9 13 14

put Q on board

17



Q*1



C1*20

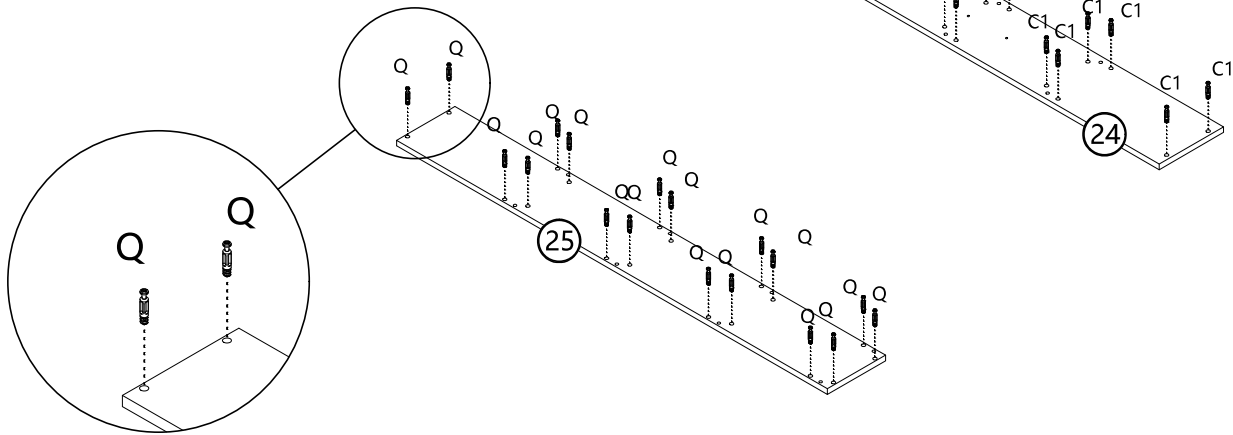
6

put C1 on board

(24)

put Q on board

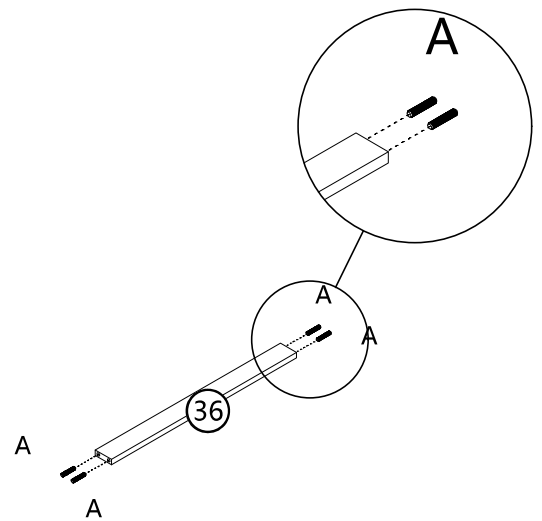
(25)



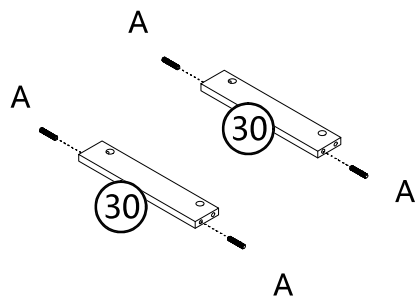
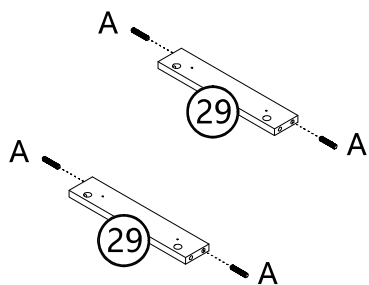
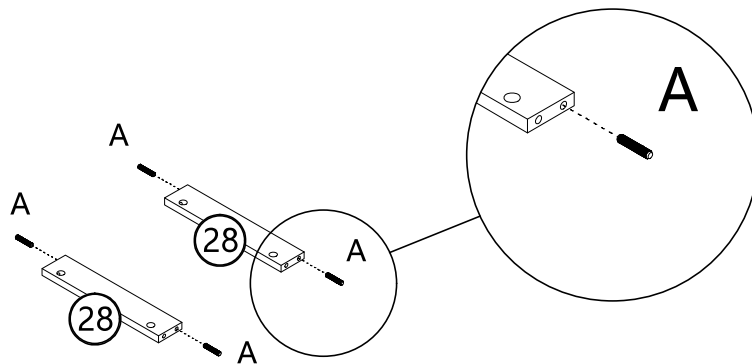
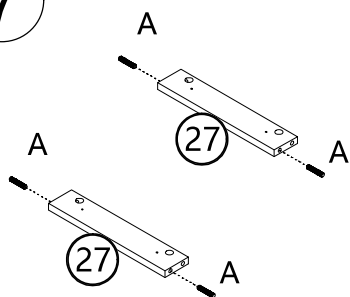
	Q*18
	A*4
	C1*18

put A on board

(36)



7



put A on board

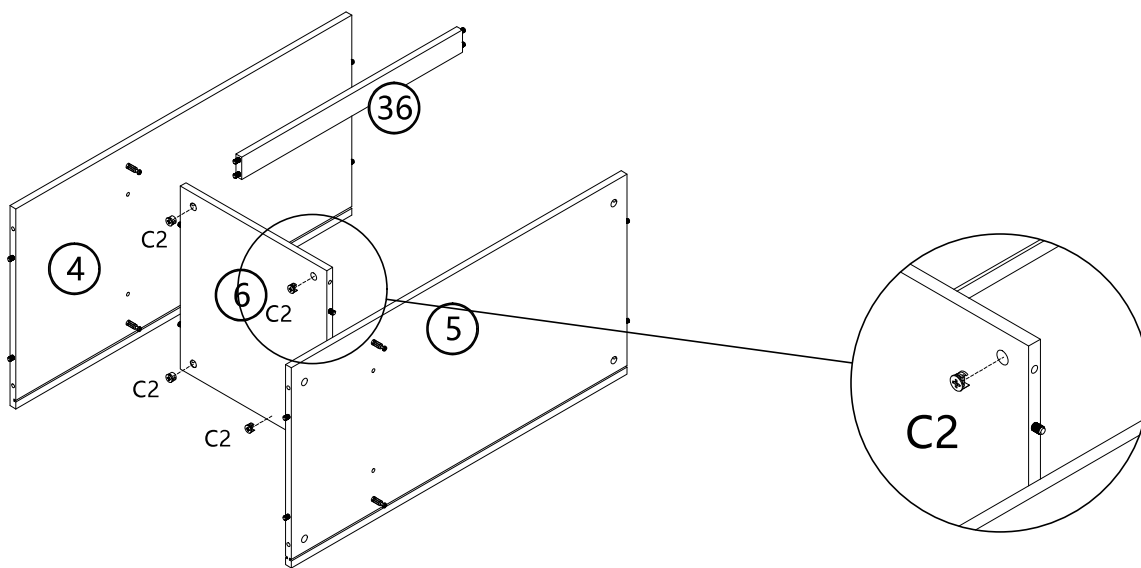
(27) (28) (29) (30)



A*16

8

Make sure the arrow on the screw
align to the hole on the side.



put C2 on board

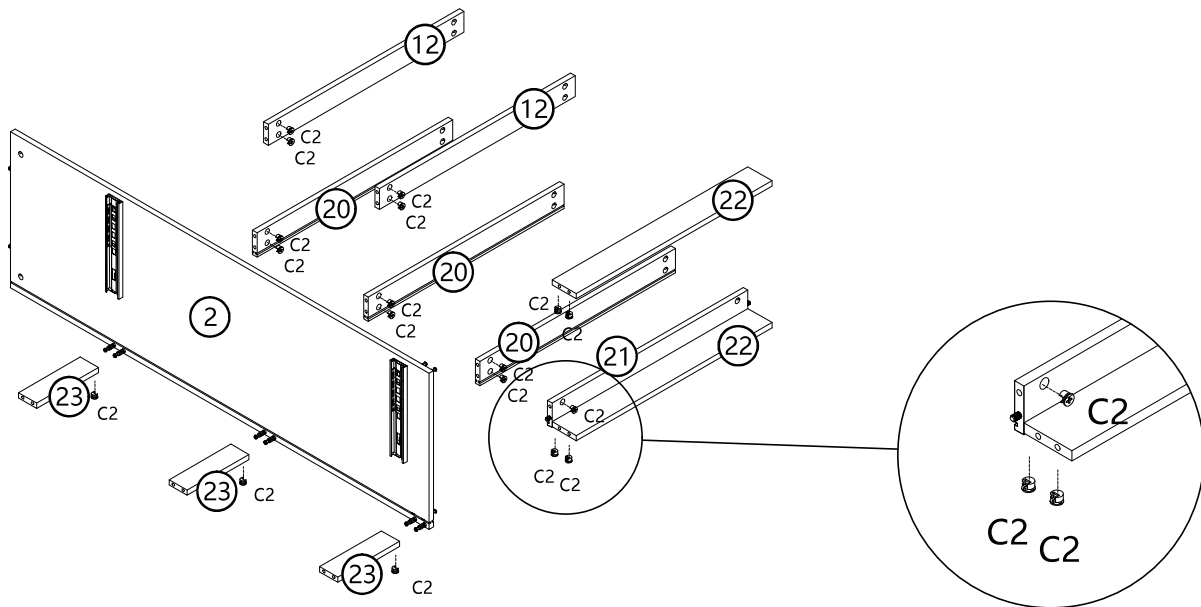
6



C2*4

9

Make sure the arrow on the screw align to the hole on the side.



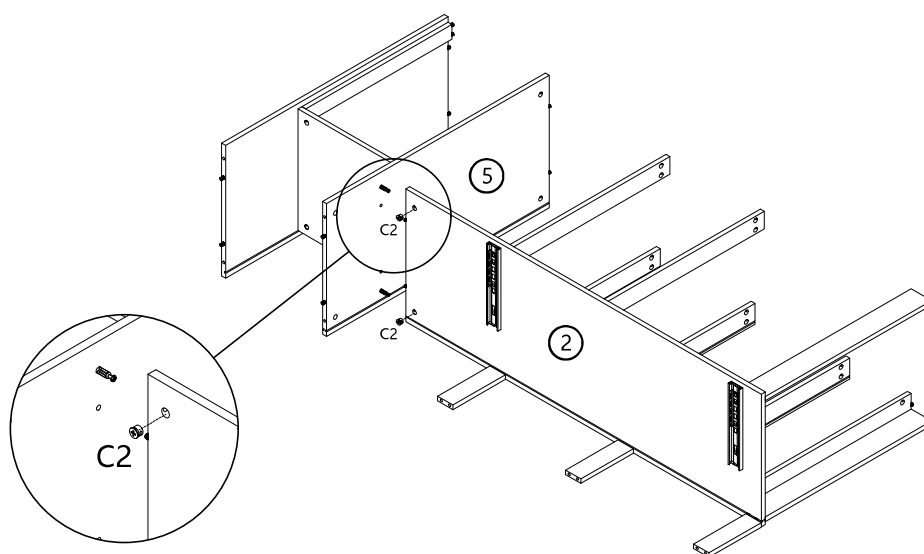
C2*21

put C2 on board

12 20 21 22 23

10

Make sure the arrow on the screw
align to the hole on the side.



put C2 on board

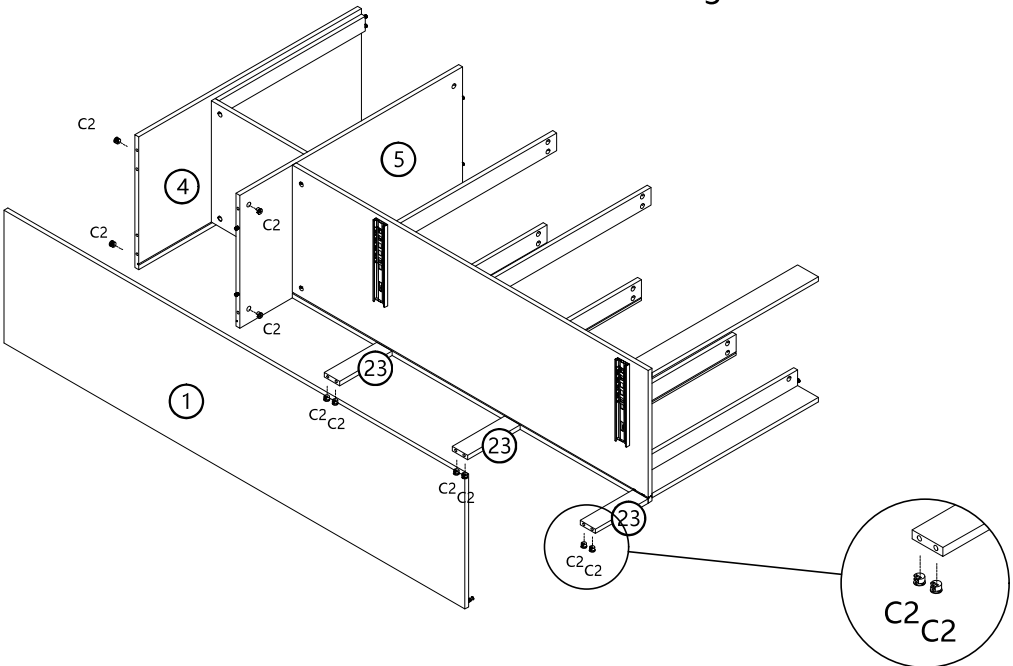
2



C2*2

11

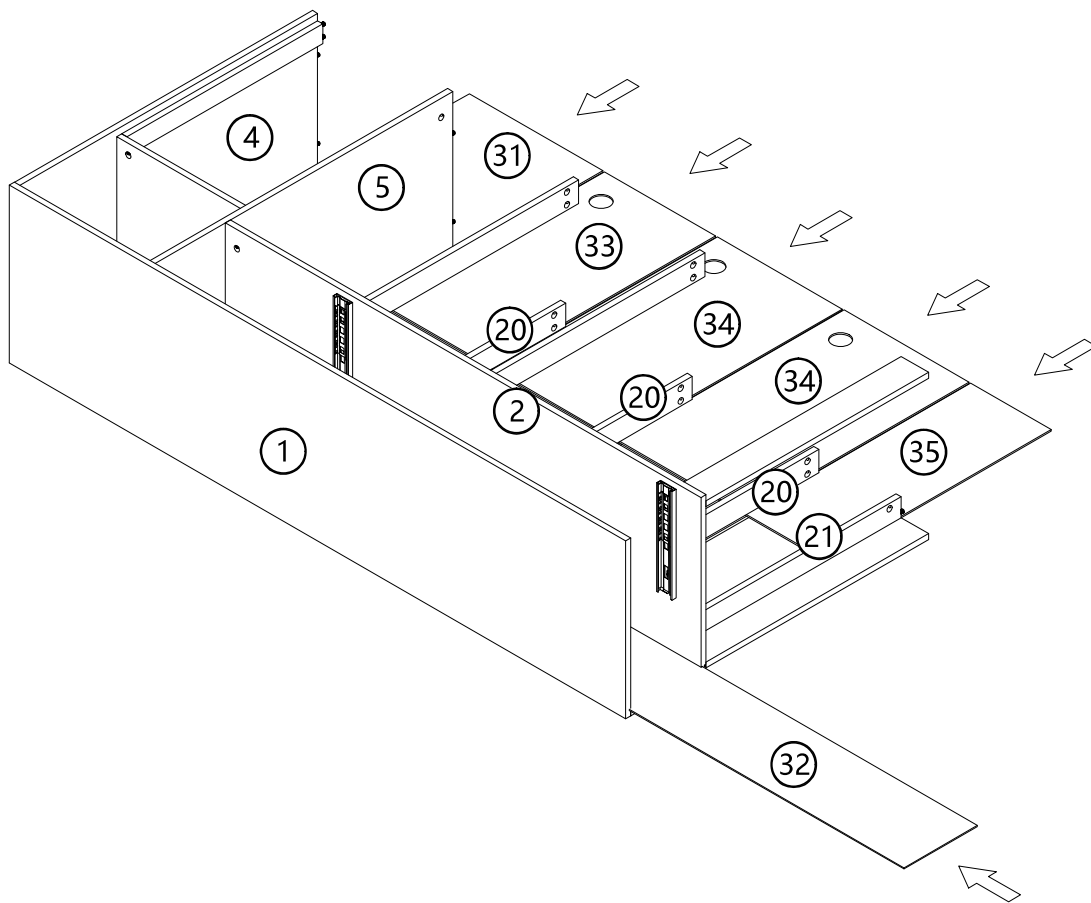
Make sure the arrow on the screw align to the hole on the side.



put C2 on board ④ ⑤ ②③

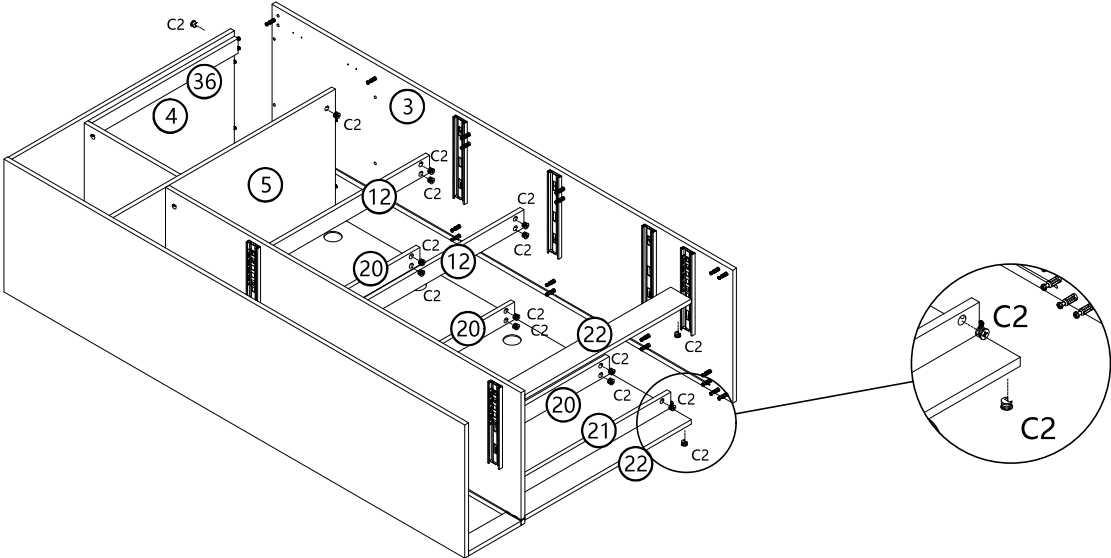
	C2*10
--	-------

12



13

Make sure the arrow on the screw align to the hole on the side.



put C2 on board

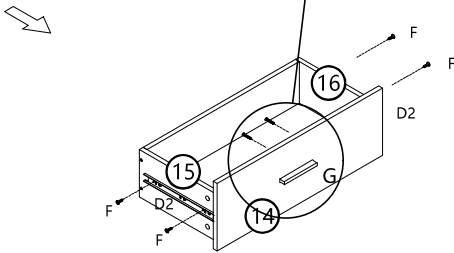
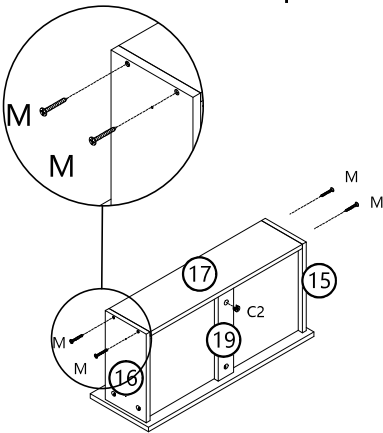
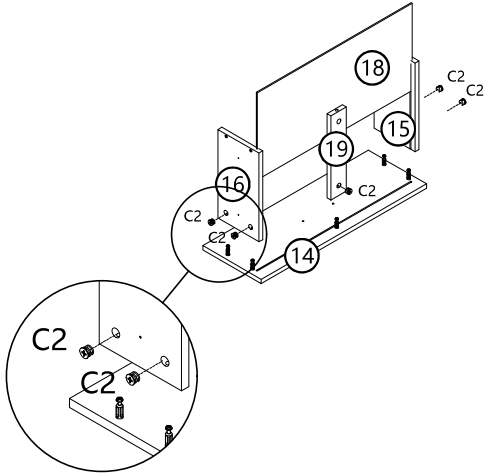
- ④
- ⑤
- ⑫
- ⑳
- ㉑
- ㉒

	C2*19
--	-------

14

Make sure the arrow on the screw align to the hole on the side.

put C2 M F D2 on board 15 16 19

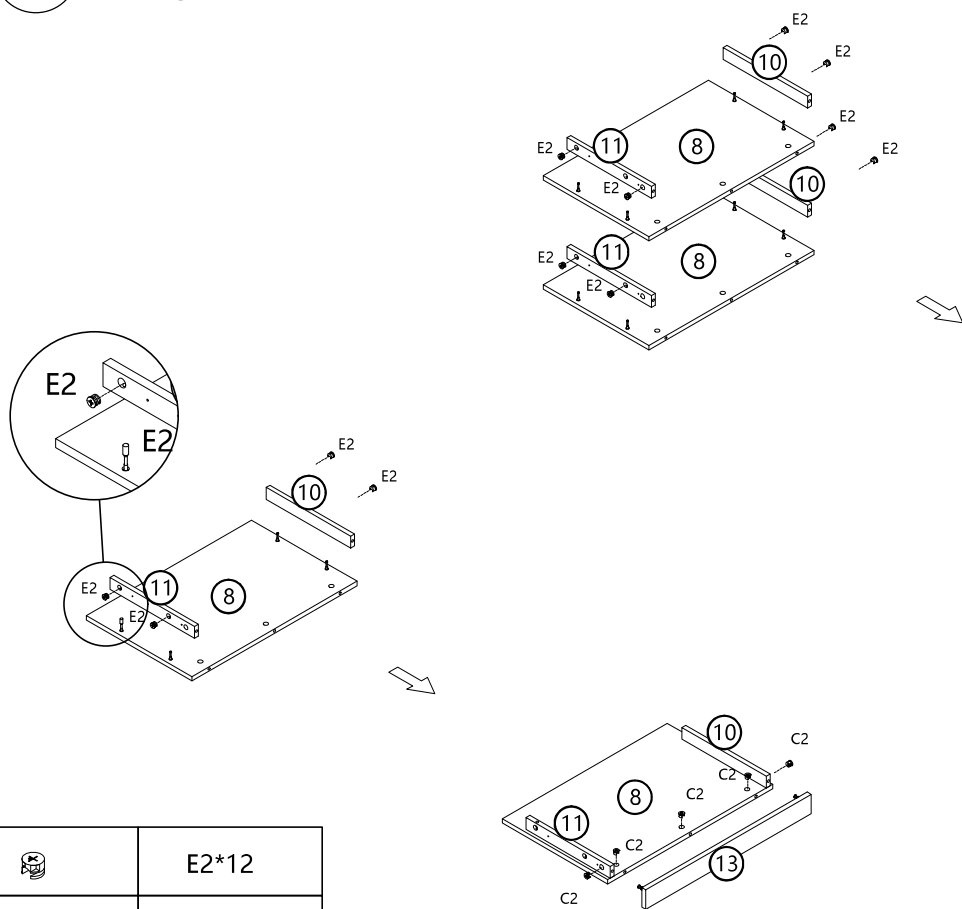


put G on board 14

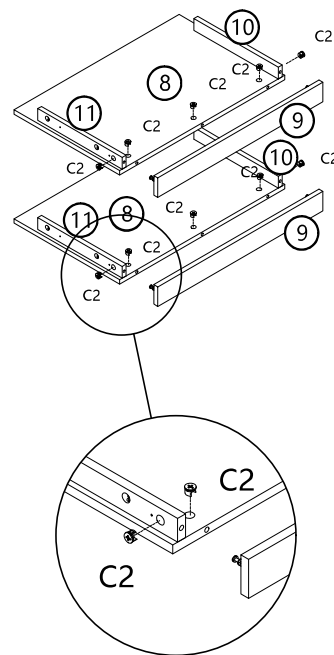
	M*4
	G*1
	F*4
	D2*2
	C2*6

15

Make sure the arrow on the screw align to the hole on the side.



put C2 E2 on board 10 11

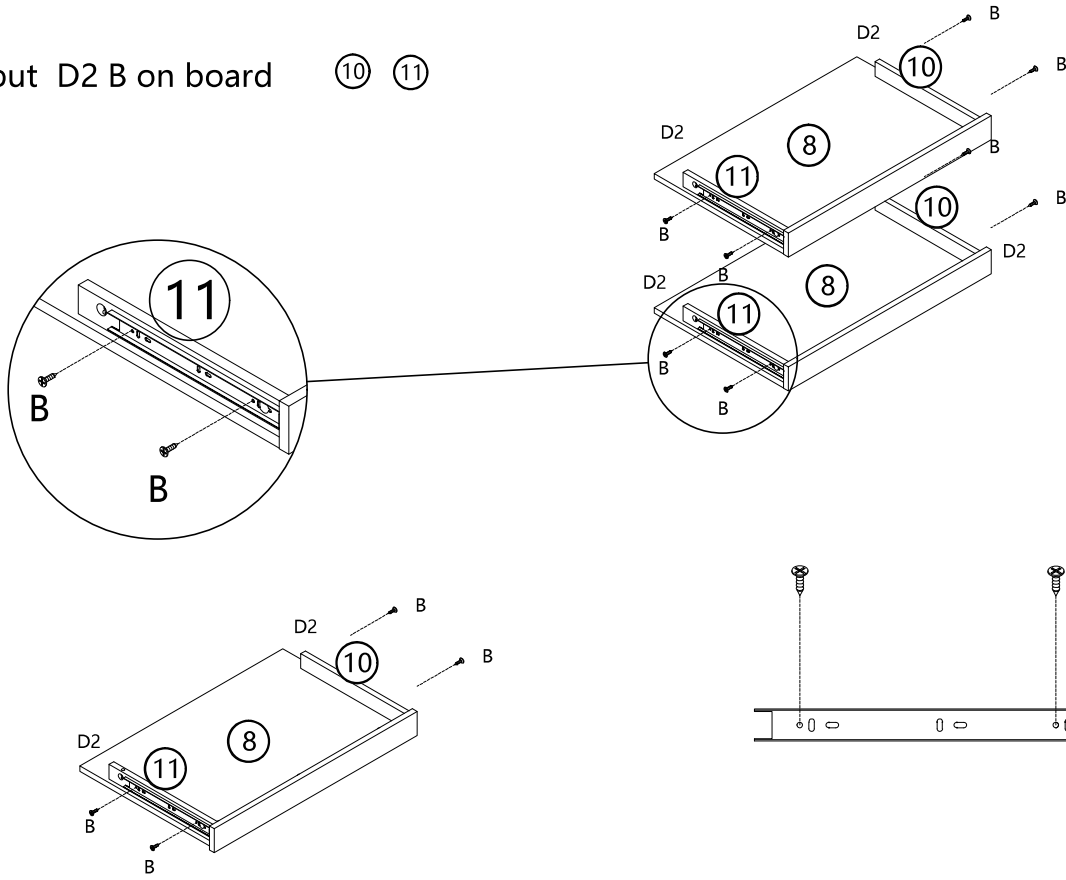


	E2*12
	C2*15

16

put D2 B on board

(10) (11)

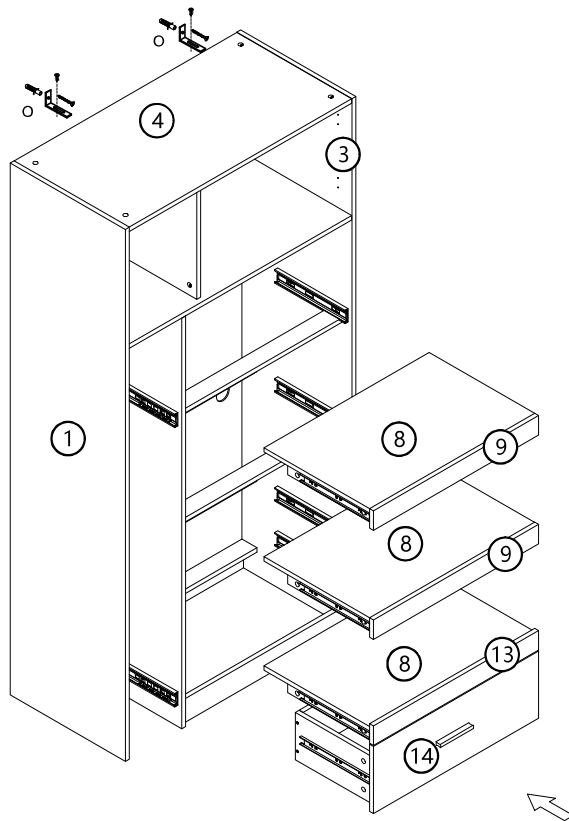
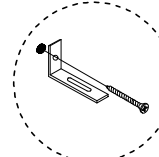
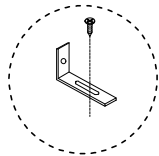
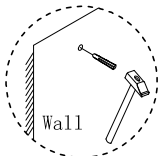
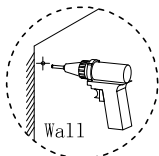


	D2*6
	B*12

17

put O on board

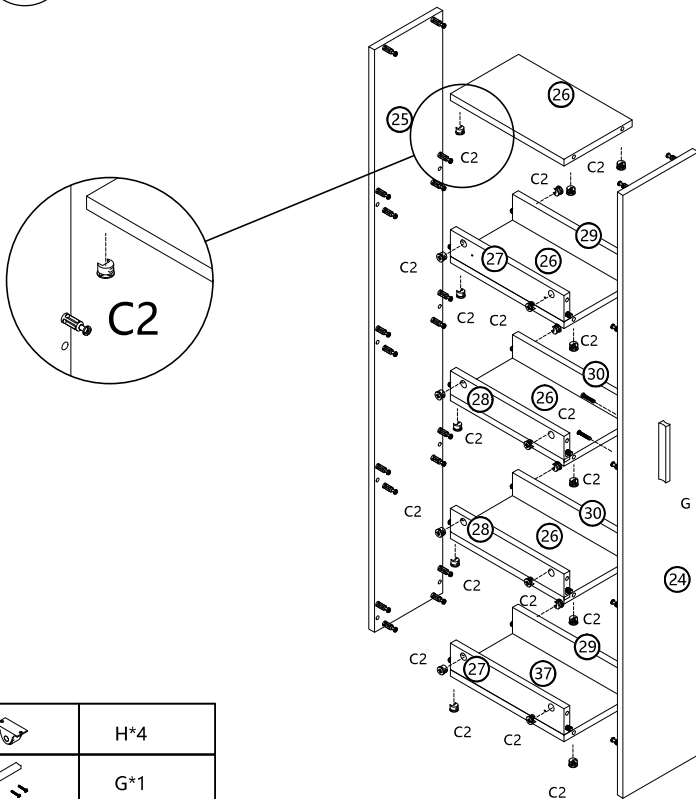
4



O*2

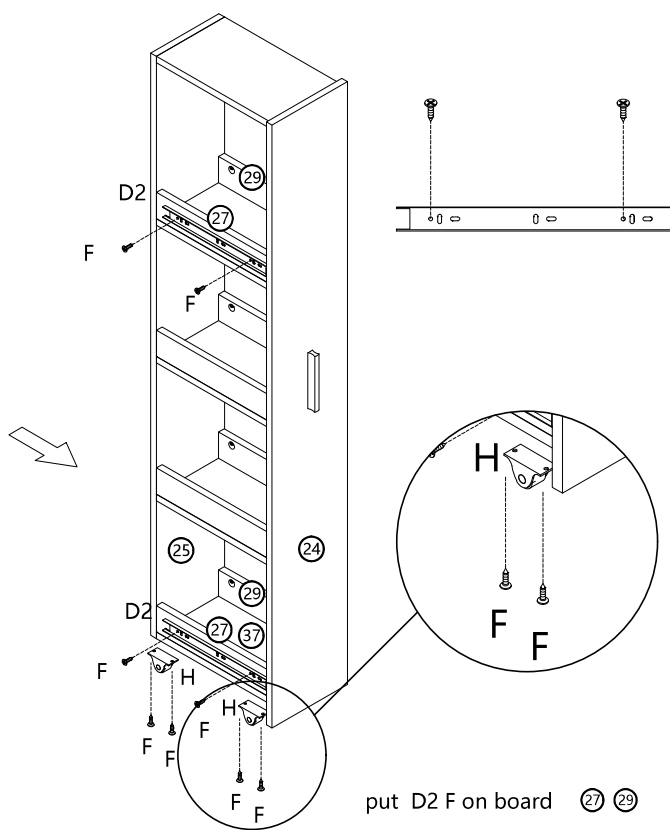
18

Make sure the arrow on the screw align to the hole on the side.



put C2 on board 26 27 28 29 30 37

put G on board 24

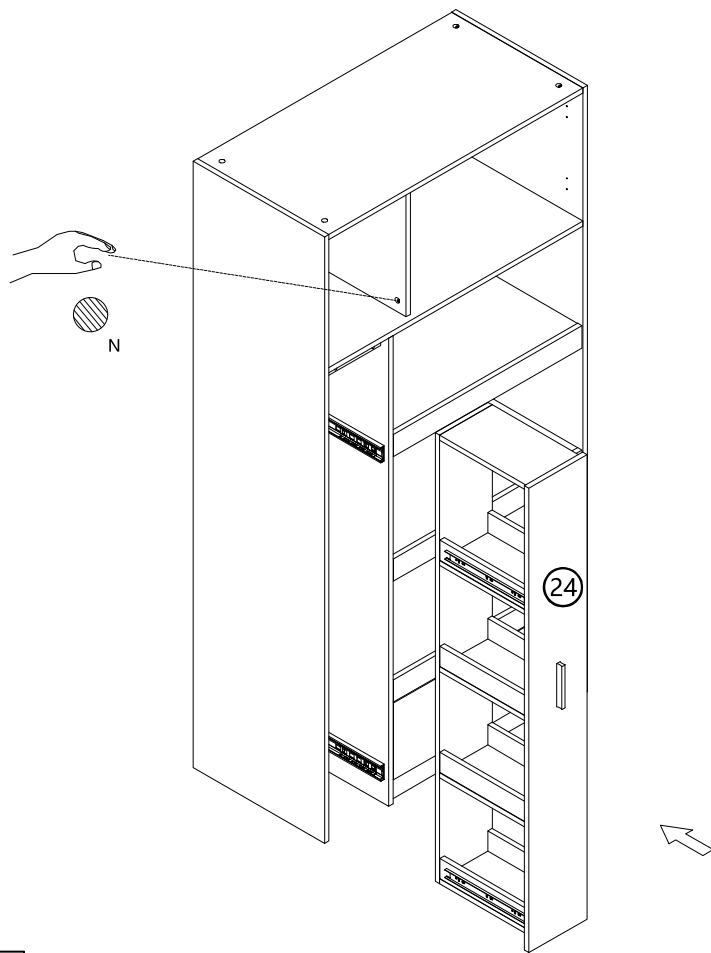


put D2 F on board 27 29

put H F on board 37

	H*4
	G*1
	F*16
	D2*4
	C2*36

19

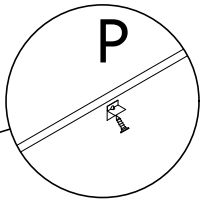
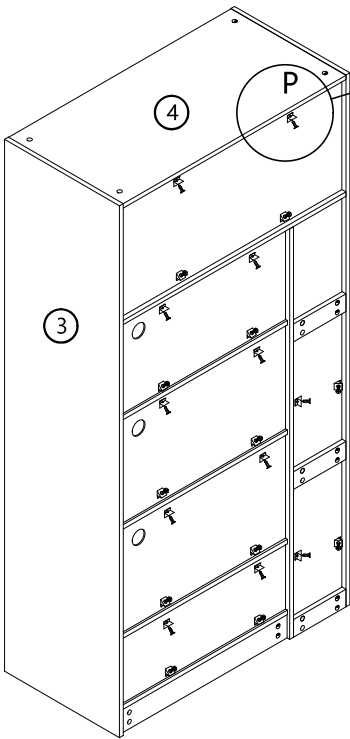
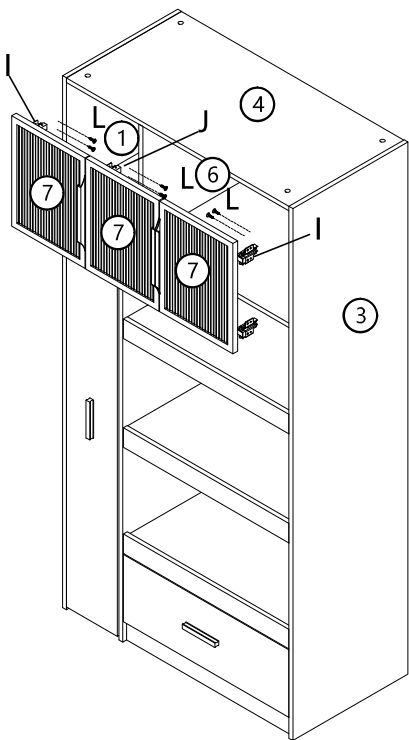


N*125

20

put L on board

① ③ ⑥



	P*24
	L*24

END