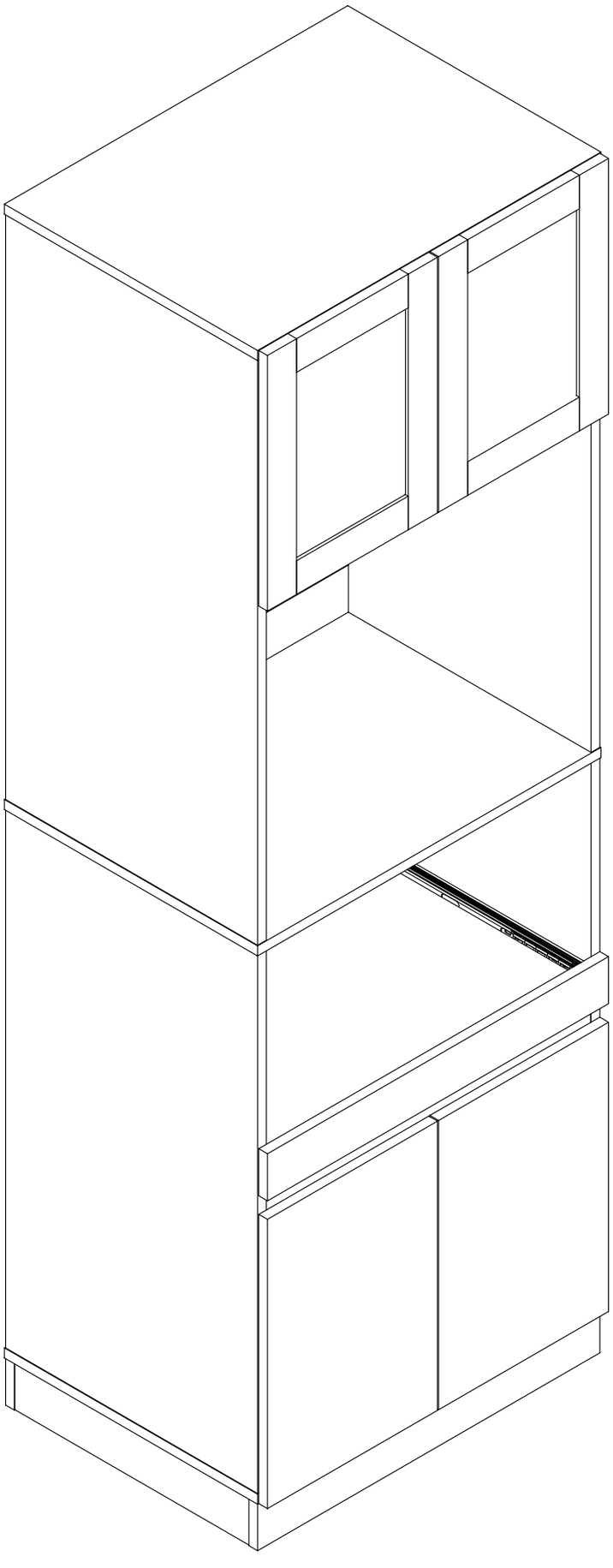
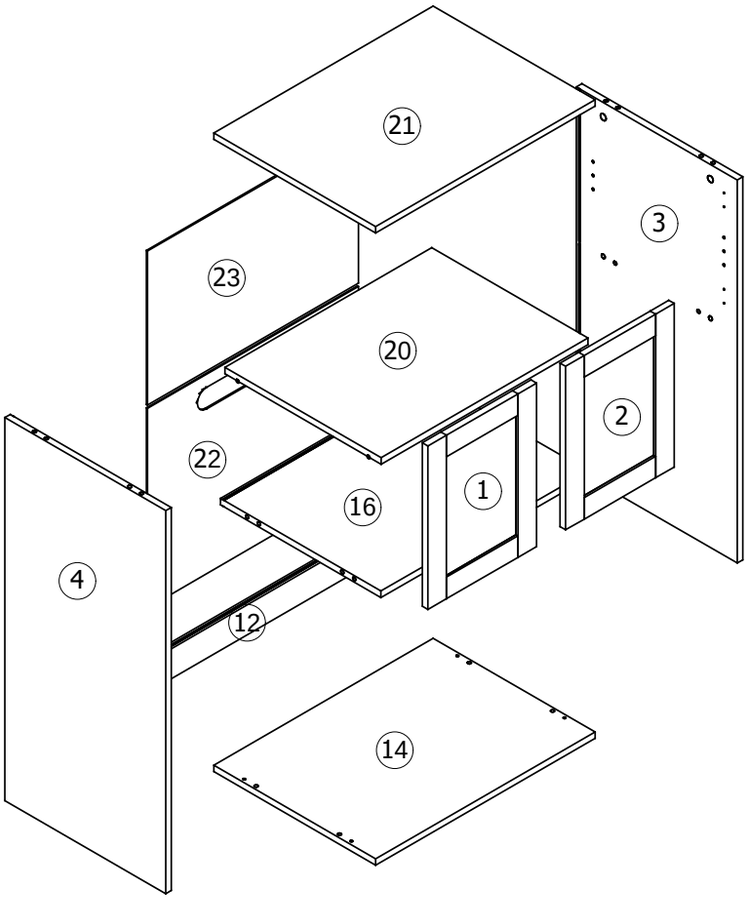
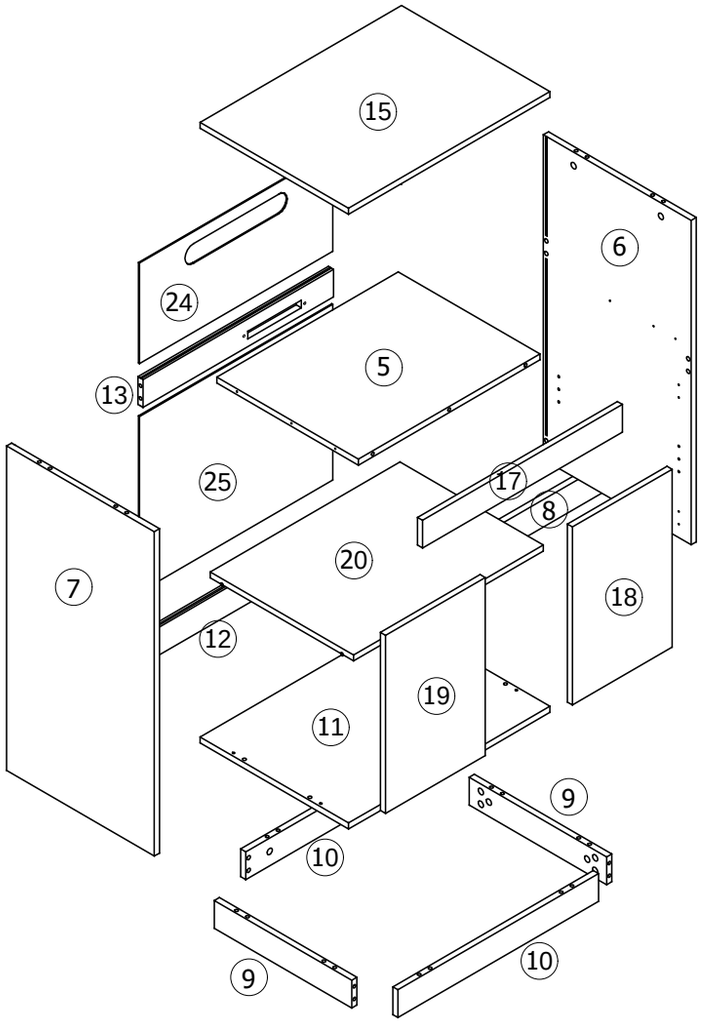
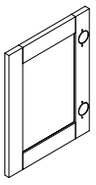
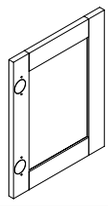
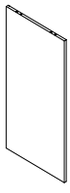
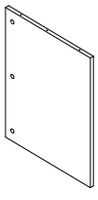
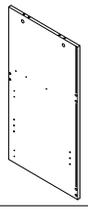
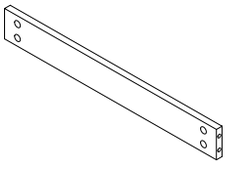
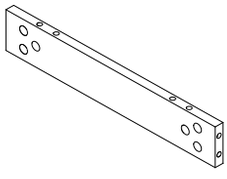
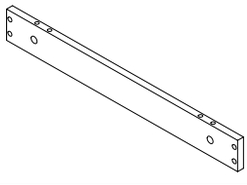
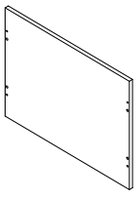
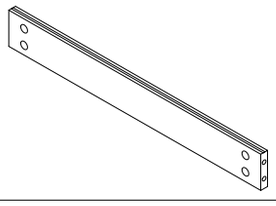
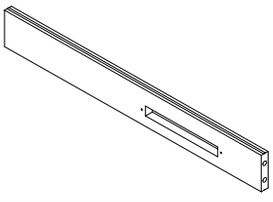
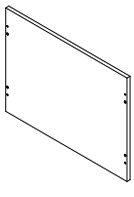
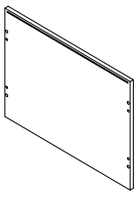
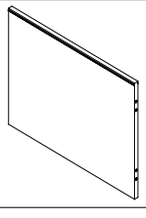
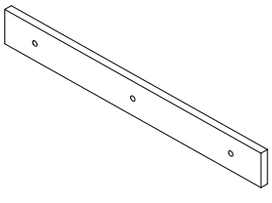
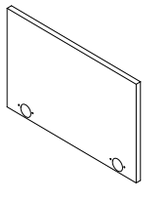
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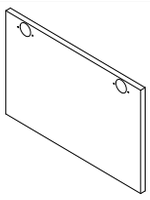
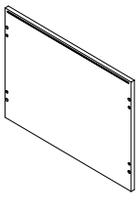
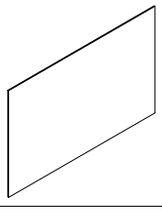
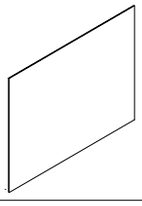


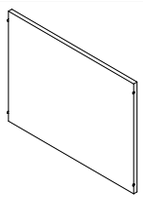
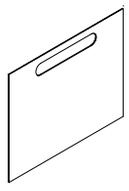
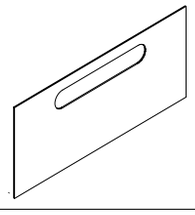
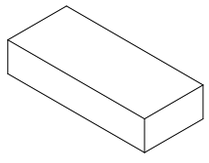

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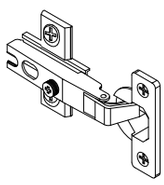
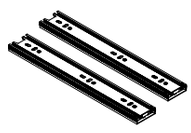
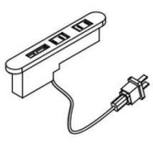
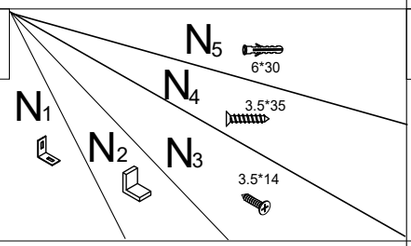
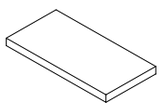
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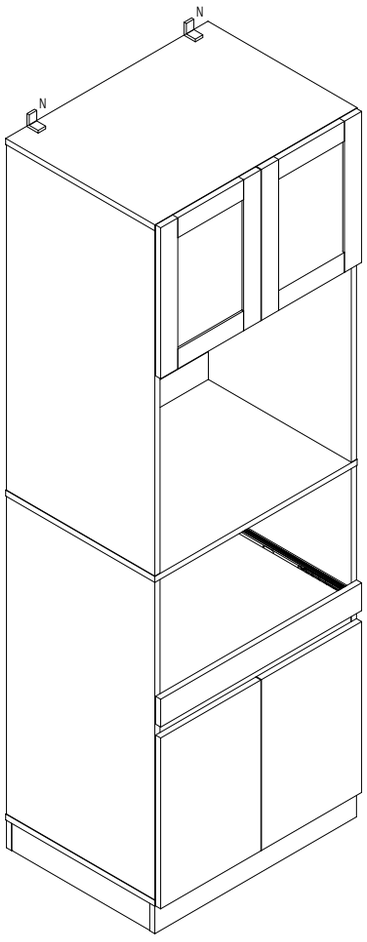
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3		1	4		1
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7		1	8		1
9		2	10		2
11		1	12		2
13		1	14		1
15		1	16		1
17		1	18		1

19		1
21		1
23		1
25		1

20		2
22		1
24		1
	ネジセット	

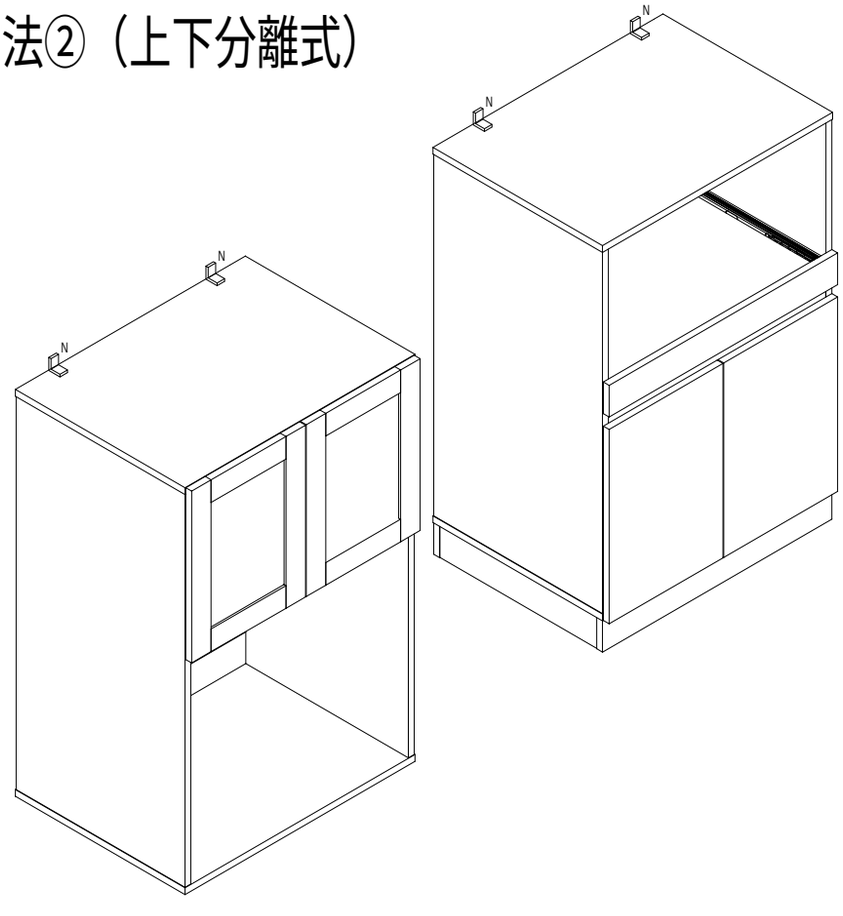
金具一覧

A 	B  φ15*12	C  8*40
51 PCS	51 PCS	32 PCS
D  3.5*14	E  5*40	F  M3
78 PCS	8 PCS	1 PC
G 	H 	I 
8 PCS	8 PCS	1 PC
J 	K 予備用のインサートナット 	L 
1 PC	2 PCS	16 PCS
M 穴隠しシール 	N 	O  15 x 30MM
51 PCS	4 PCS	8 PCS

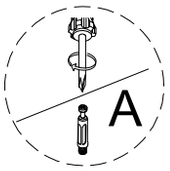


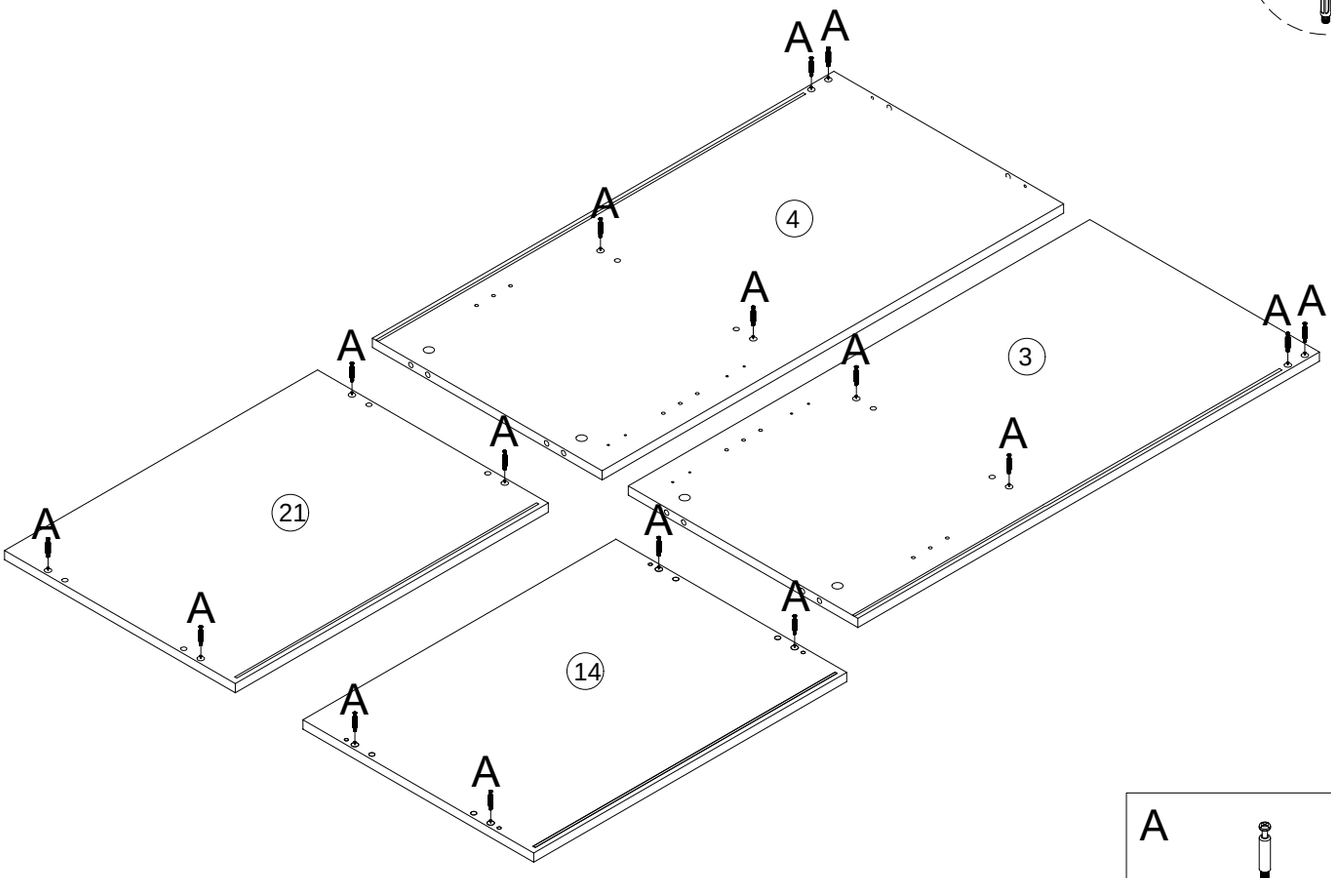
組み立て方法①（一体型）

組み立て方法②（上下分離式）



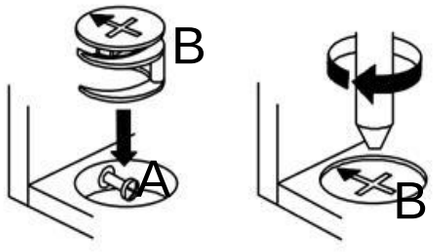
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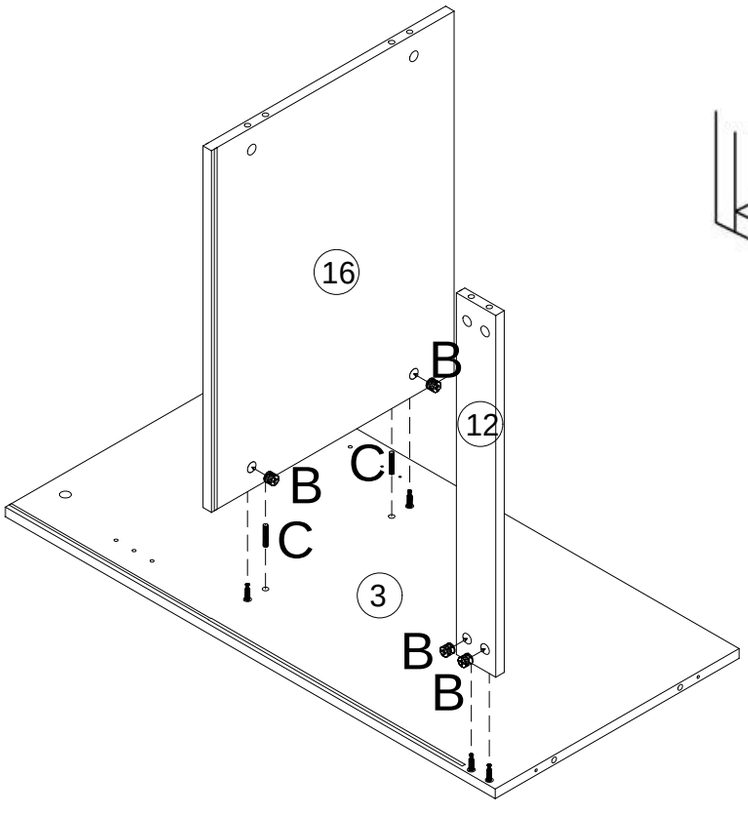




A	
	16 PCS

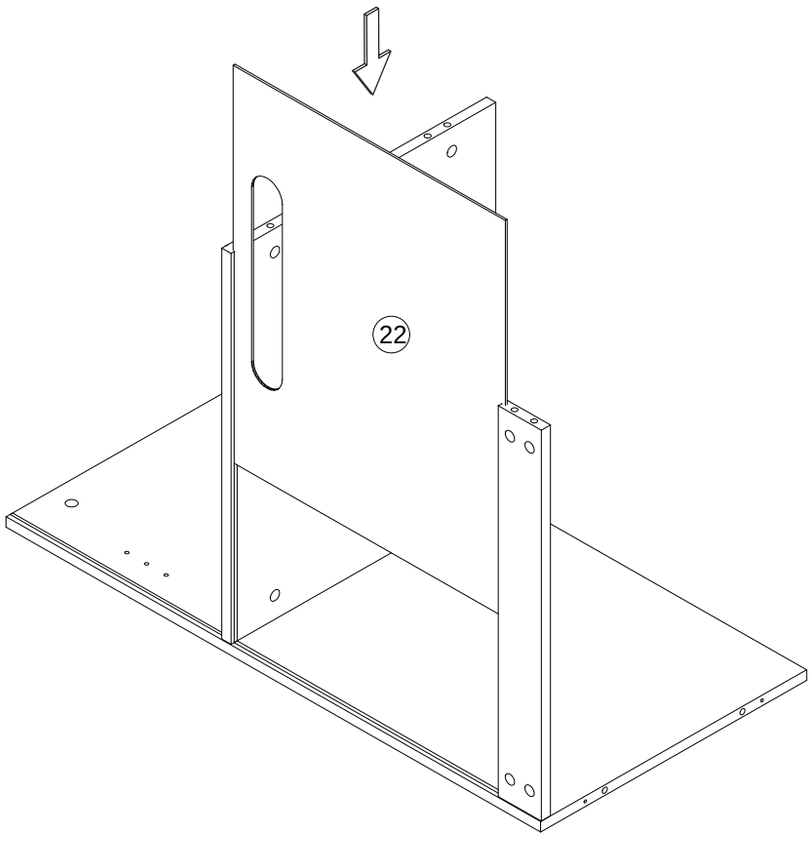
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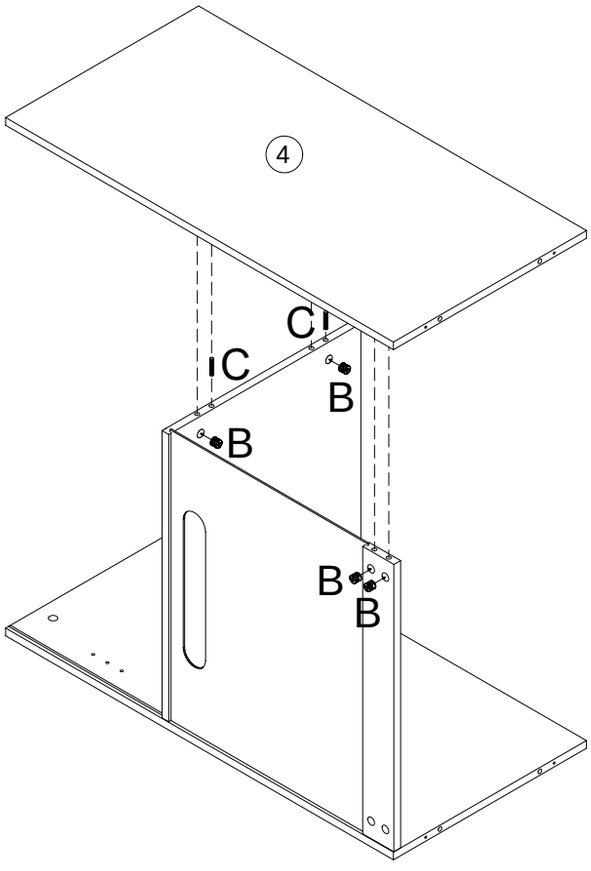


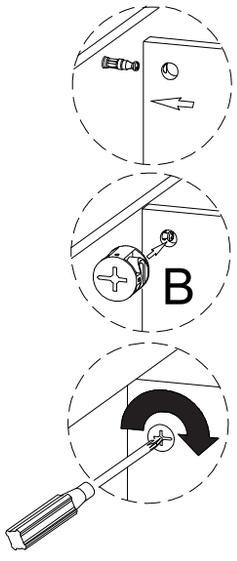
B		C	
	4 PCS		2 PCS

3



4

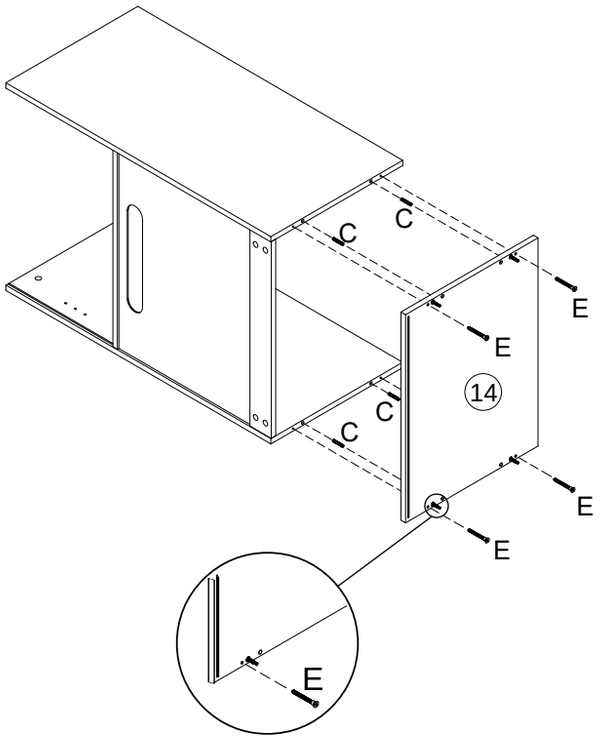




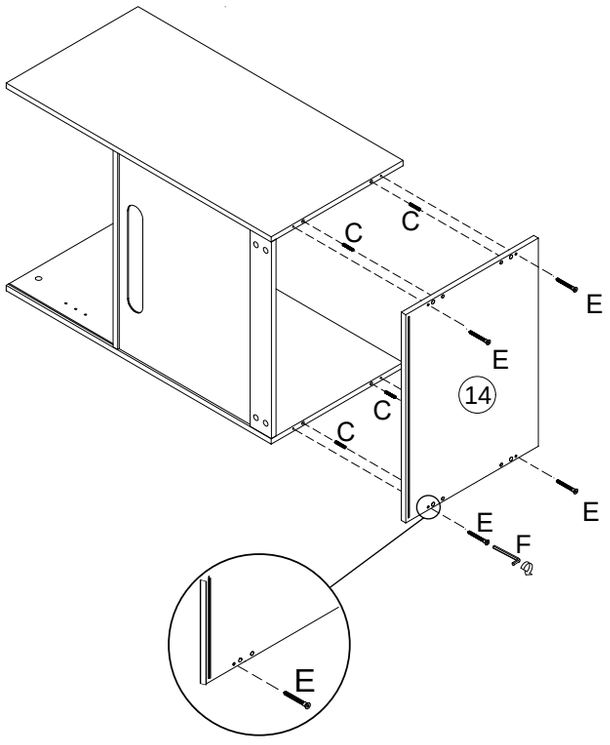
B	C
4 PCS	2 PCS

5

組み立て方法①（一体型）



組み立て方法②（上下分離式）

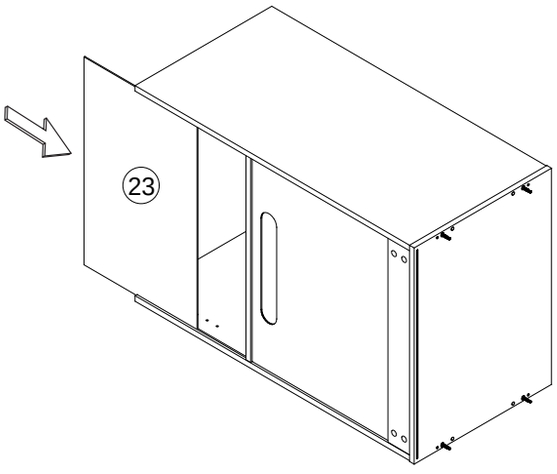


※ 上下分離型で組み立てる場合は、
⑭に取り付けたA部品を取り外し、
図に示されている穴にEボルトのみを固定してください。

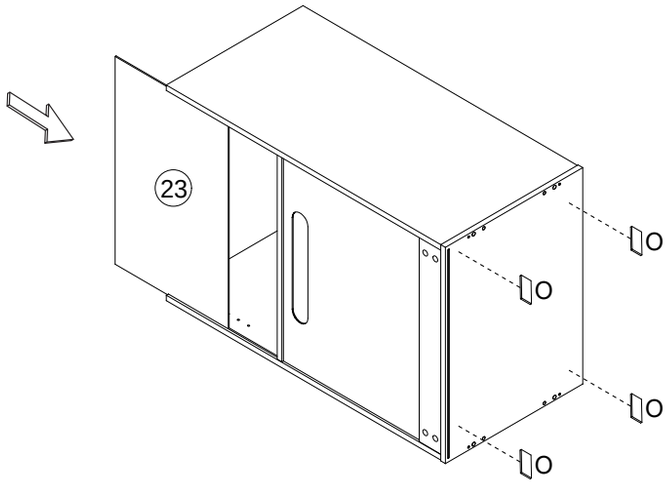
C	E	F
4 PCS	4 PCS	1 PC

6

組み立て方法①（一体型）



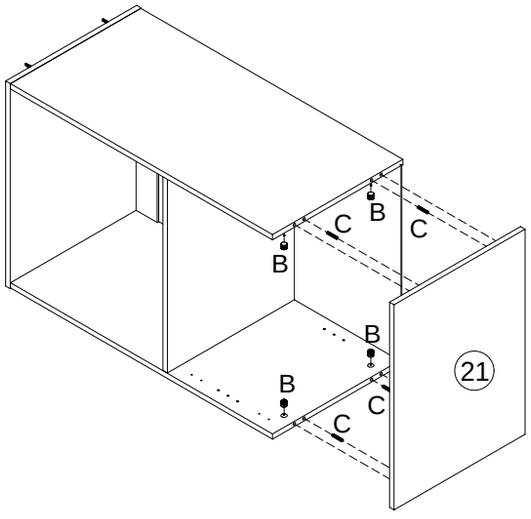
組み立て方法②（上下分離式）



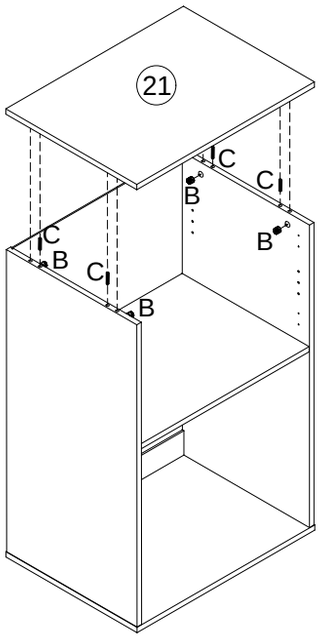
O
4 PCS

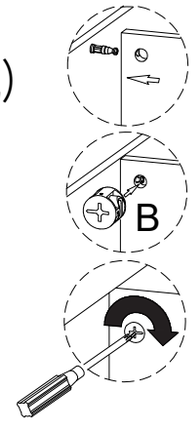
7

組み立て方法①（一体型）



組み立て方法②（上下分離式）

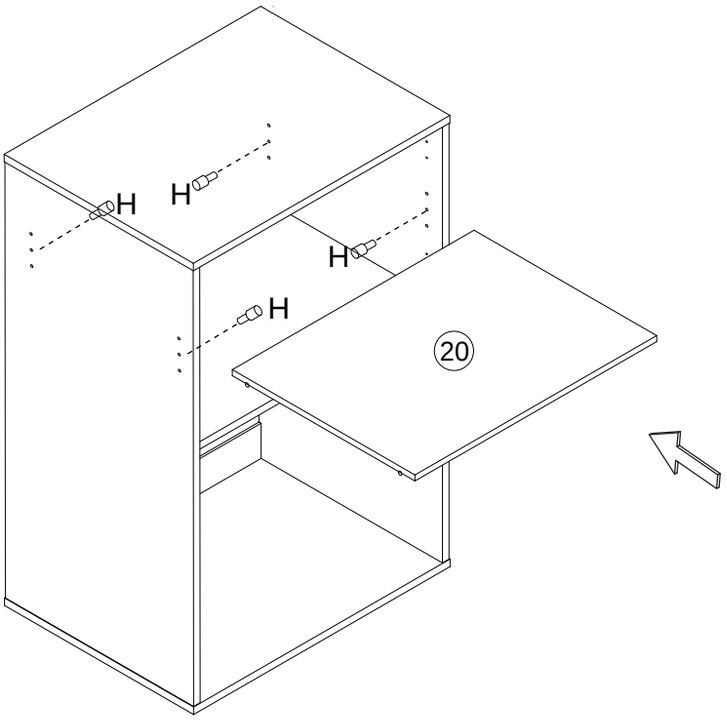




B	C
 4 PCS	 4 PCS

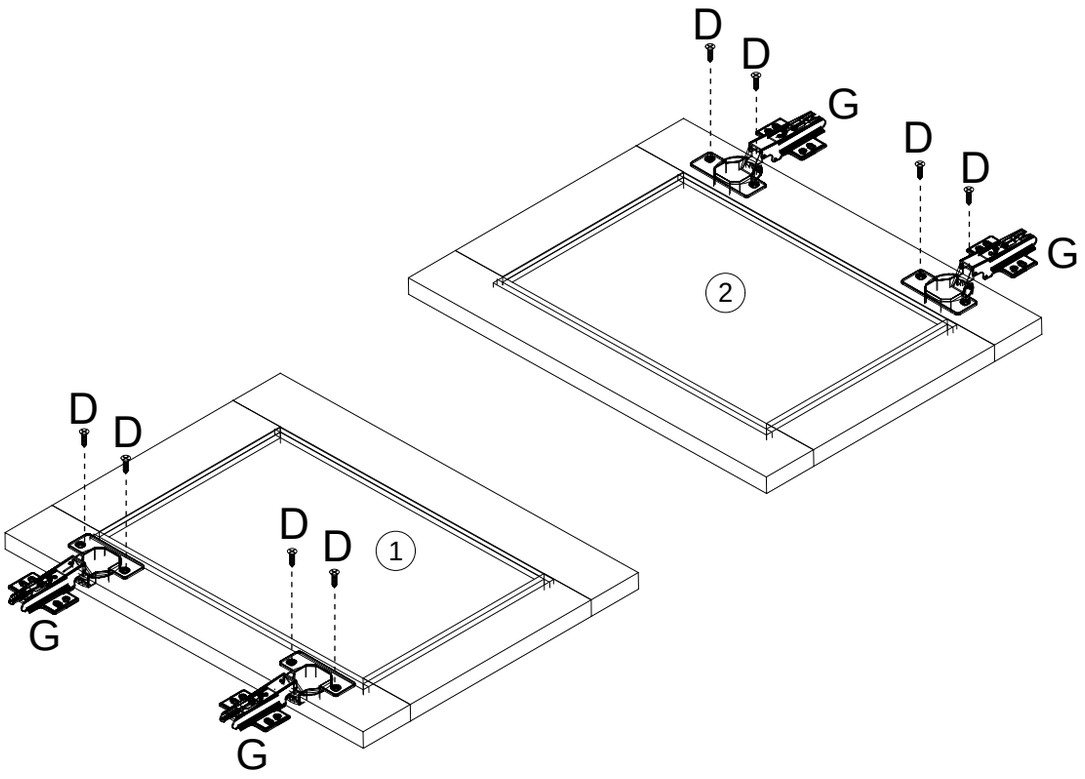
8

※ ⑳は高さを調節可能で、ニーズに応じてHの高さを自由に調整できます。



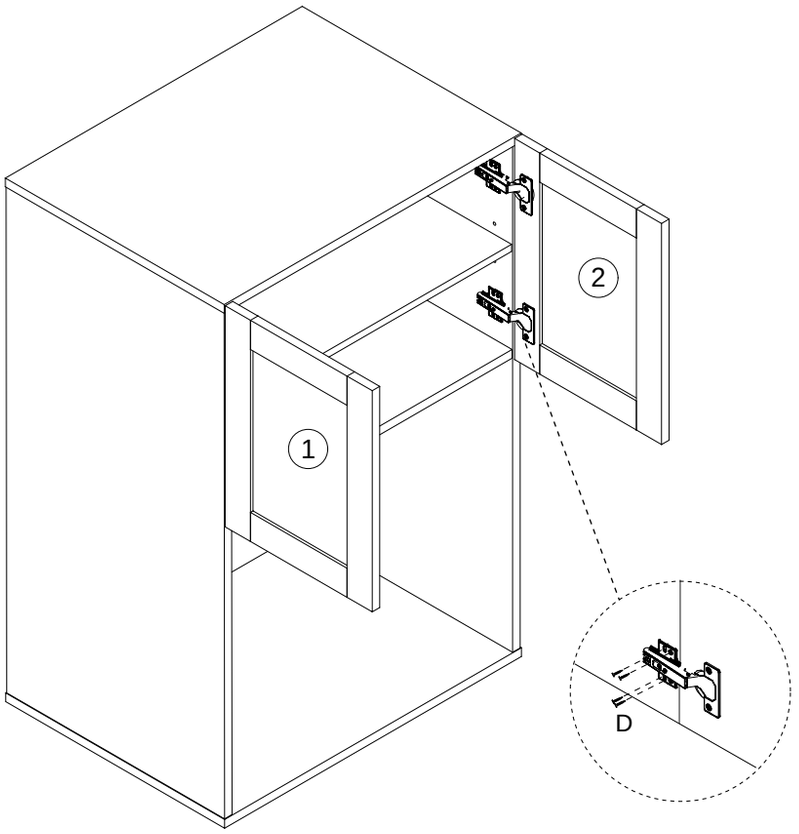
H
 4 PCS

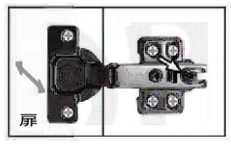
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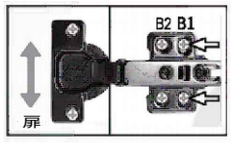
D	G
8 PCS	4 PCS

10

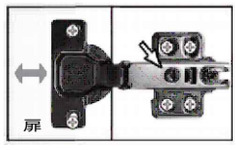




A: 前後調整



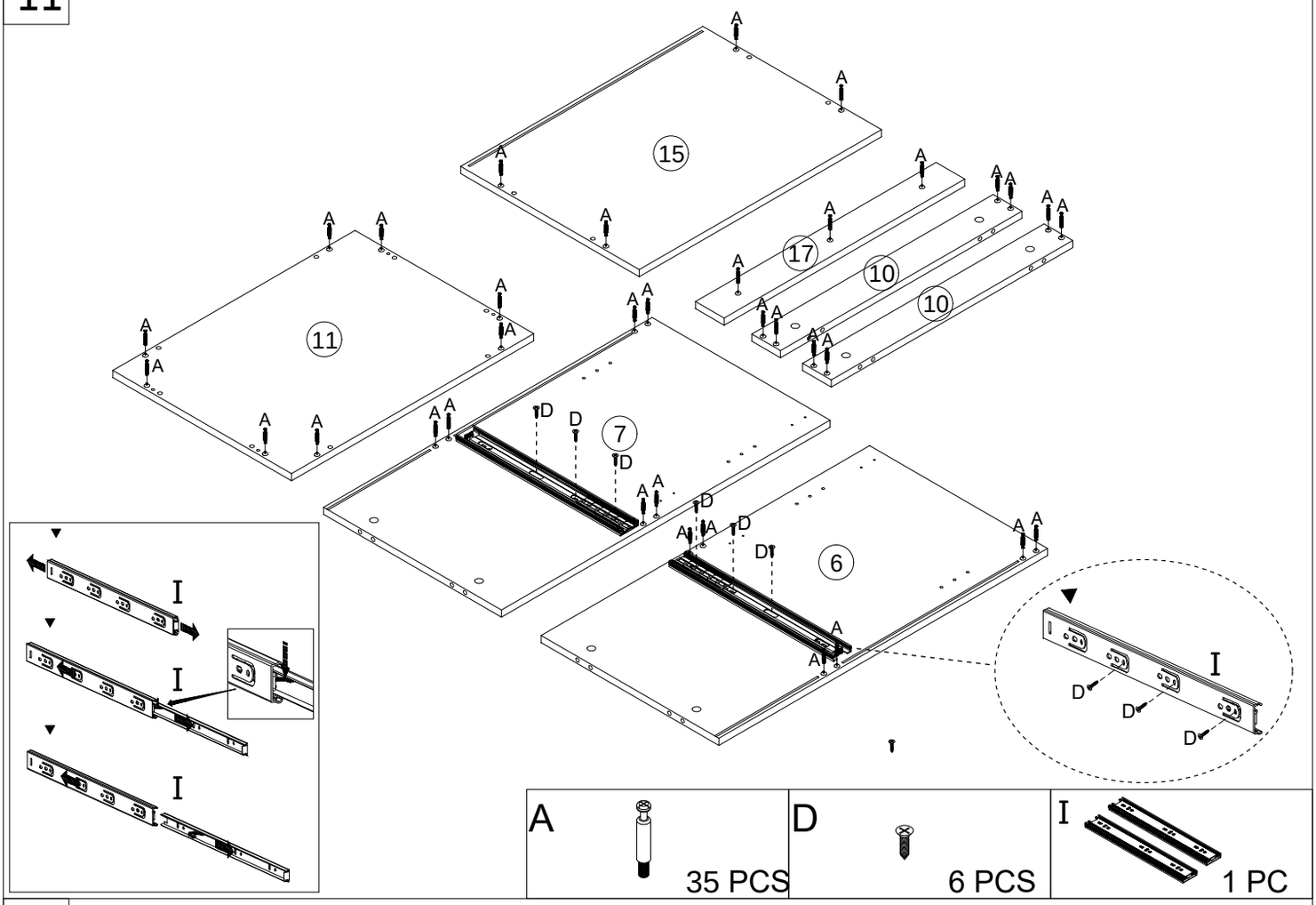
B:垂直調整



C:横方向調整

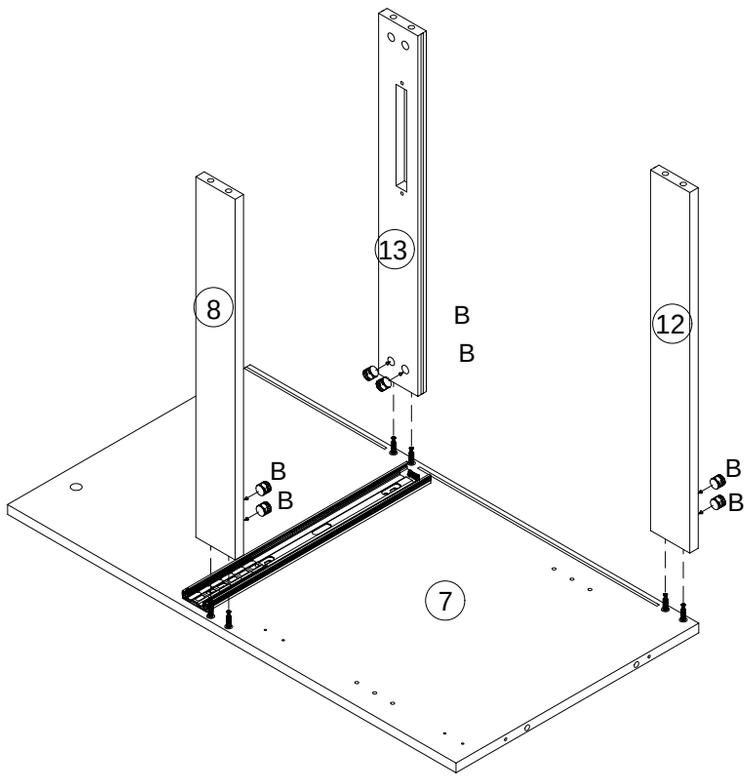
D
16 PCS

11



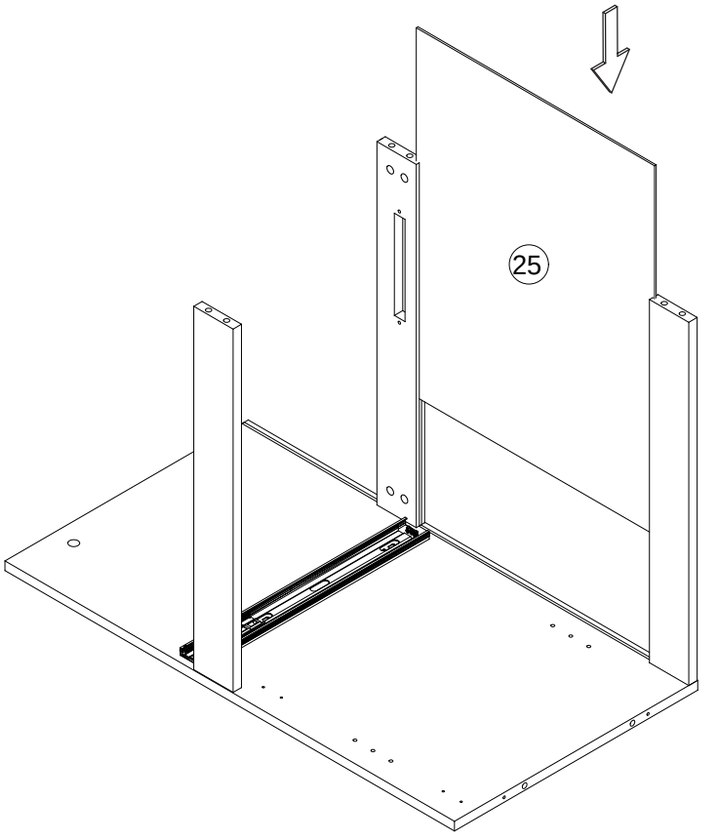
A	D	I
35 PCS	6 PCS	1 PC

12

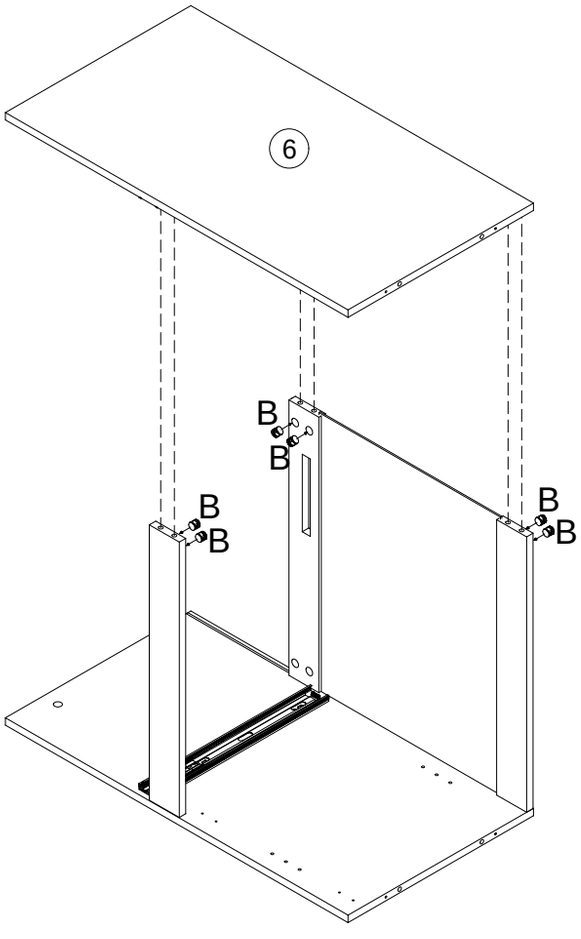


B
6 PCS

13



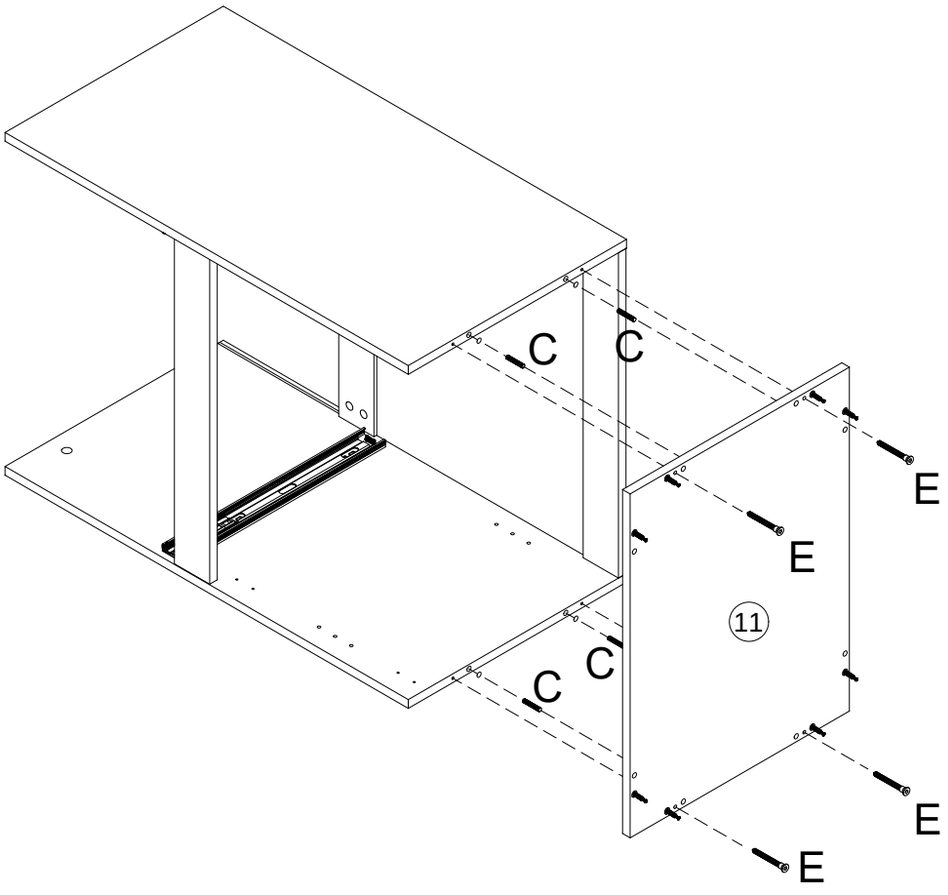
14



B

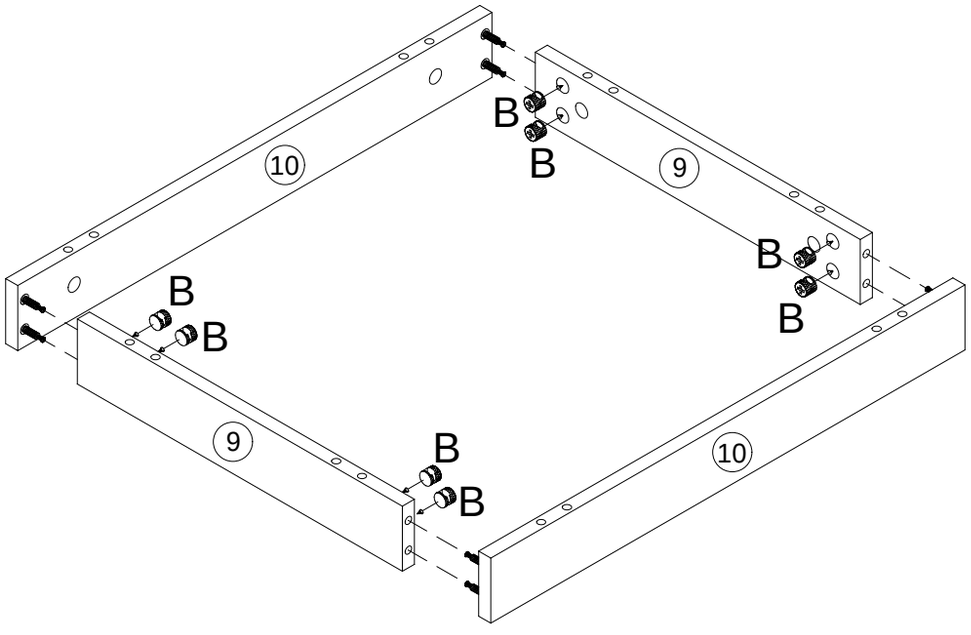
6 PCS

15



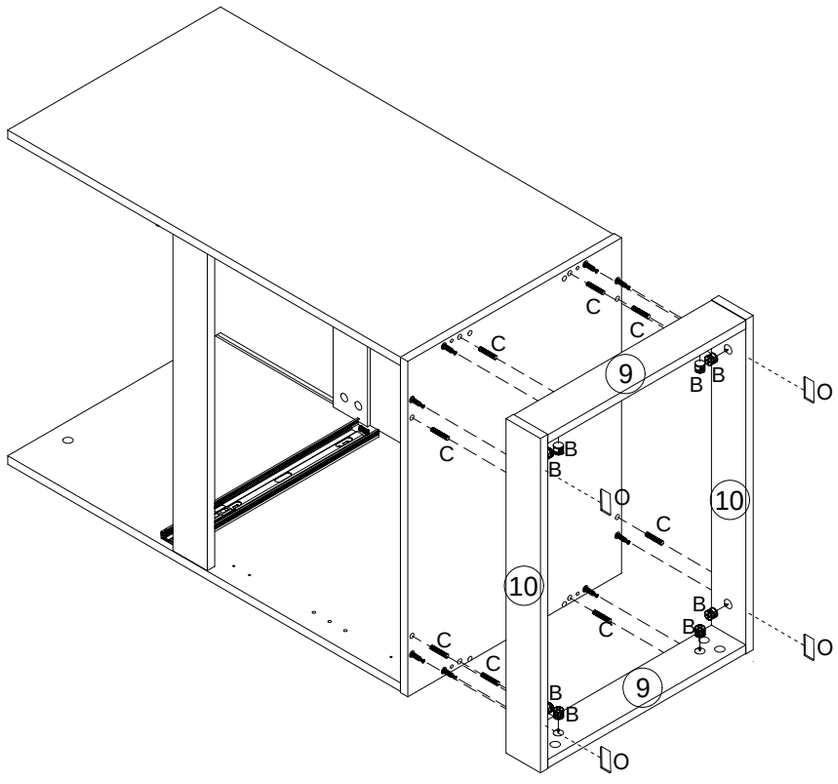
C	E
4 PCS	4 PCS

16



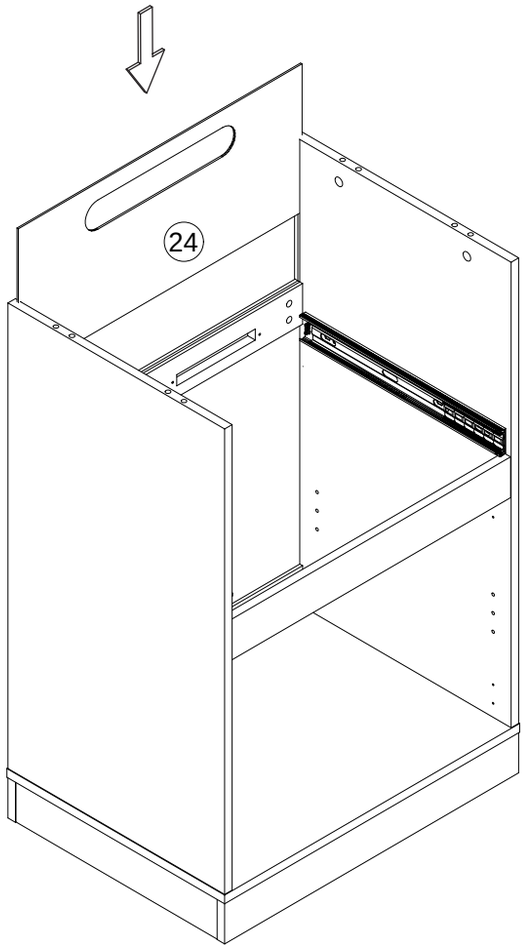
B
8 PCS

17

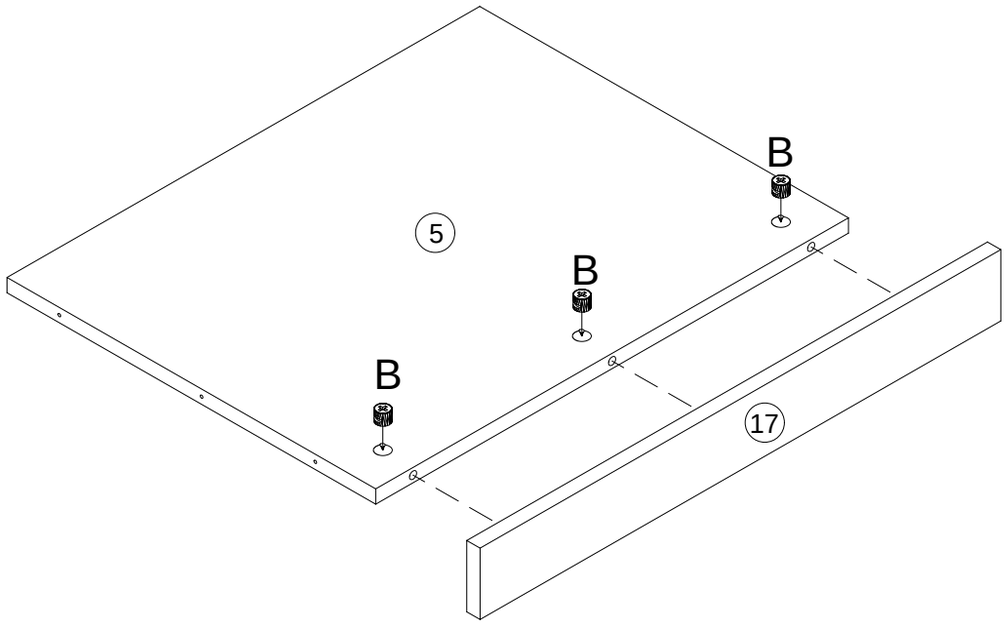


B	C	O
8 PCS	8 PCS	4 PCS

18



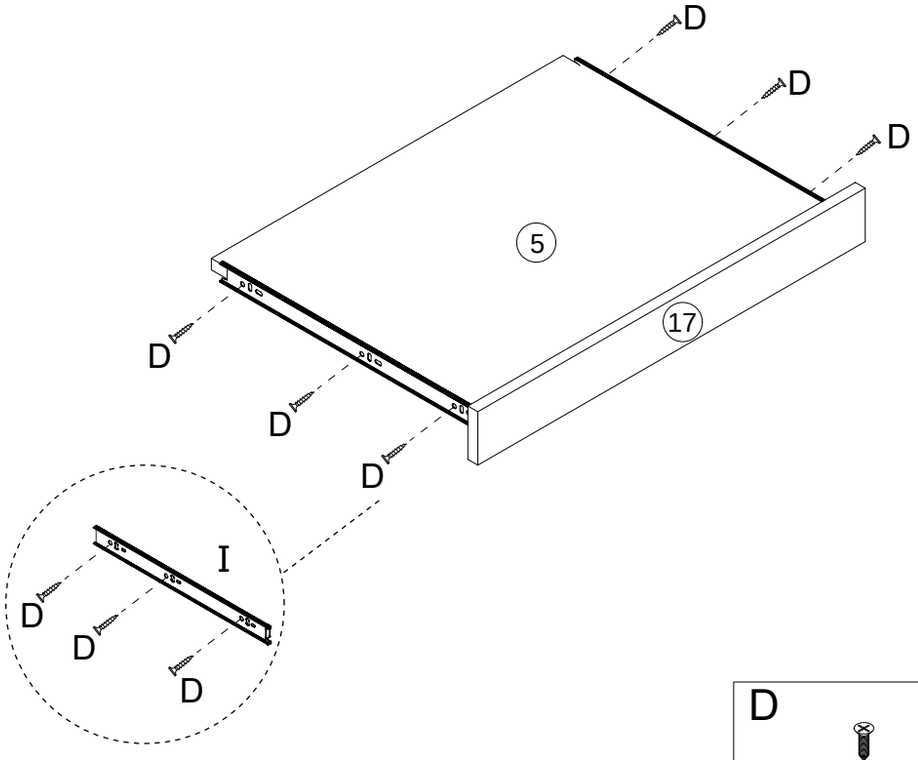
19



B

3 PCS

20



D

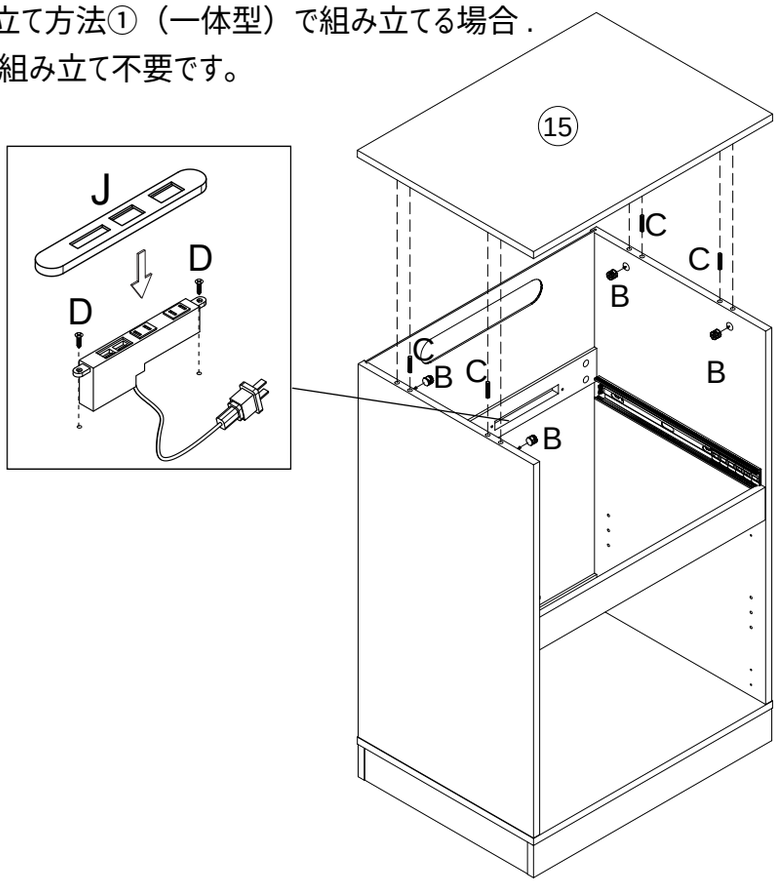
6 PCS

I

1 PC

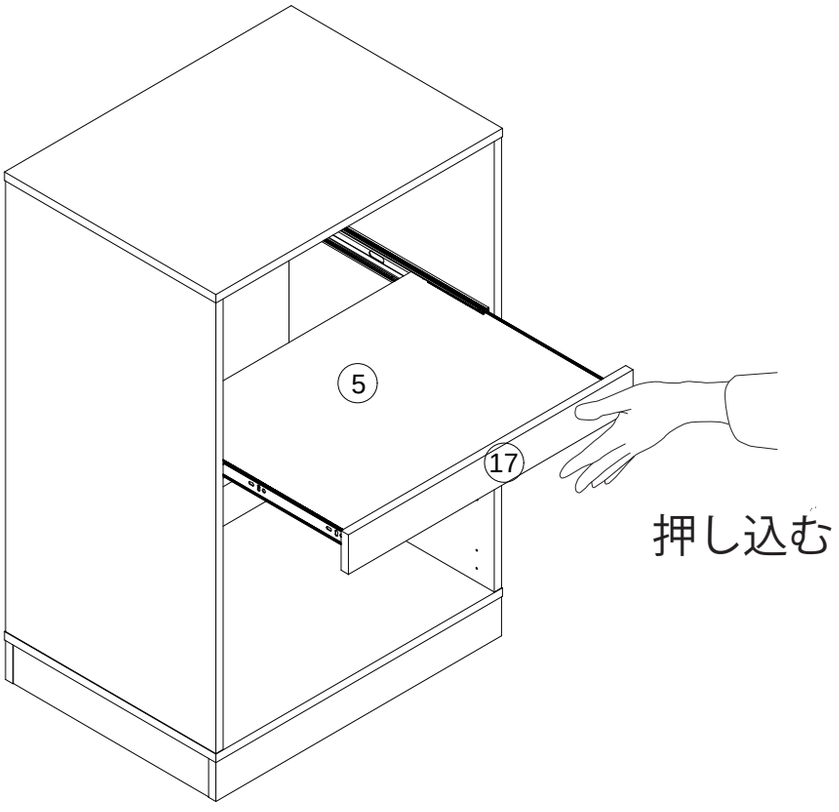
21

※ 組み立て方法①（一体型）で組み立てる場合 .
⑮は組み立て不要です。



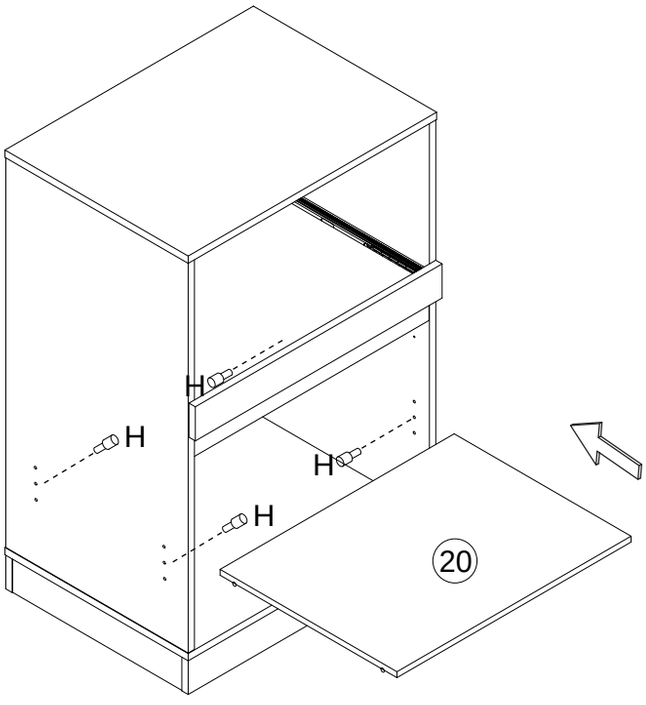
B	C	D	J
4 PCS	4 PCS	2 PCS	1 PC

22



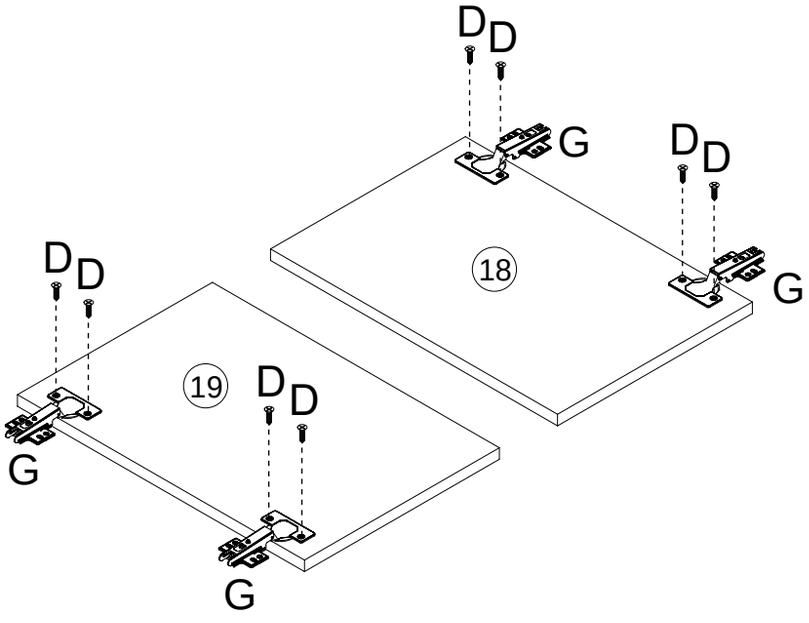
23

⑳は高さを調節可能で、ニーズに応じてHの高さを自由に調整できます。



H	4 PCS

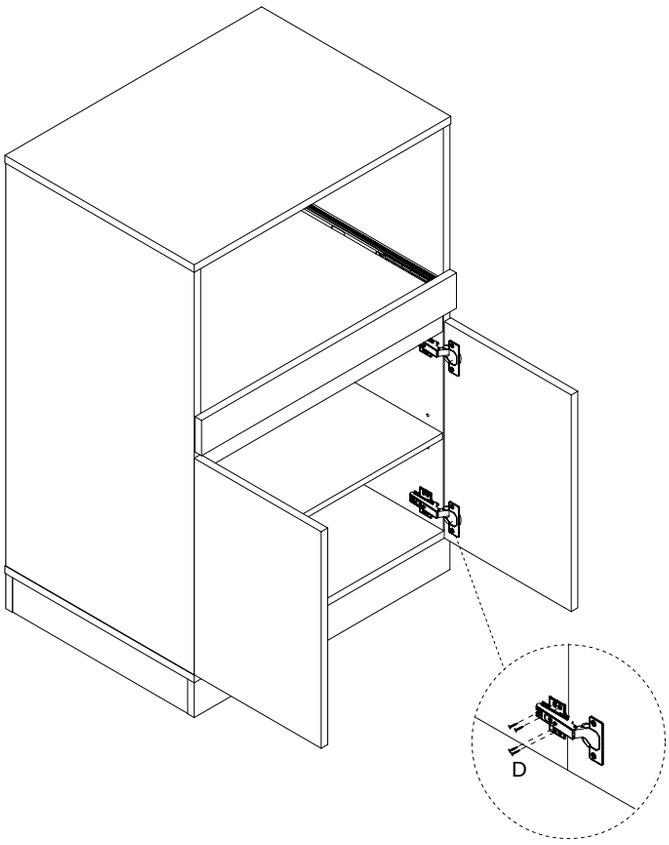
24

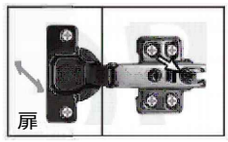


D	8 PCS

G	4 PCS

25

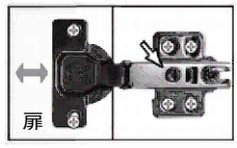




A: 前後調整



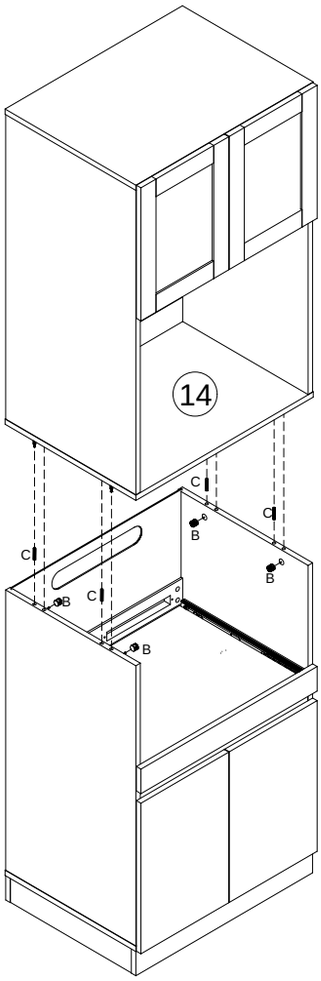
B: 垂直調整



C: 横方向調整

D	
	16 PCS

26

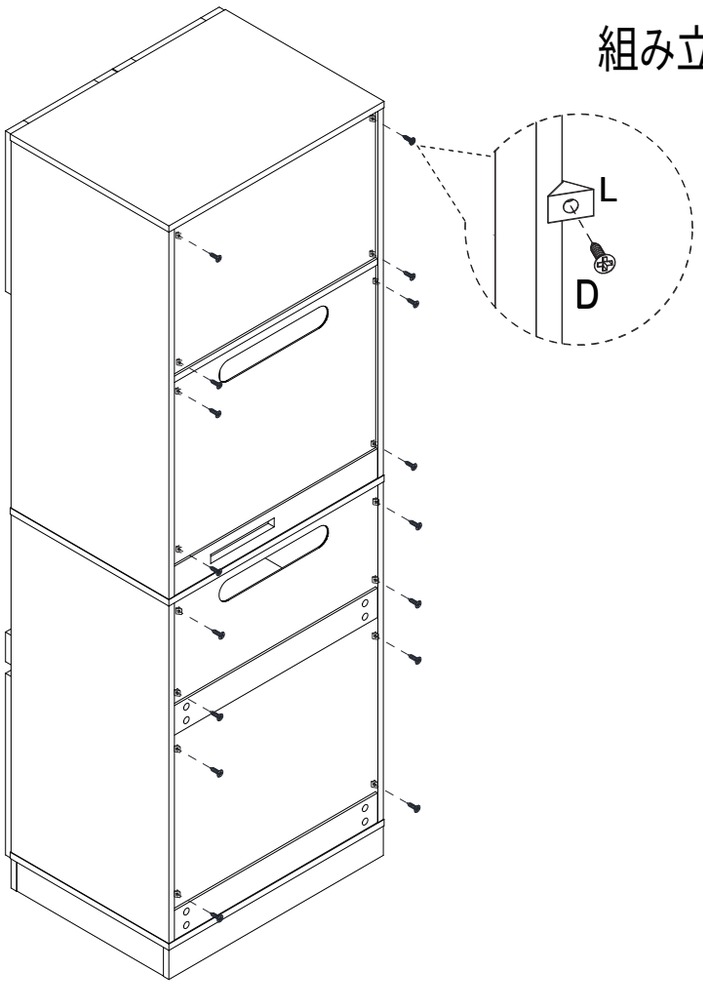


組み立て方法①（一体型）

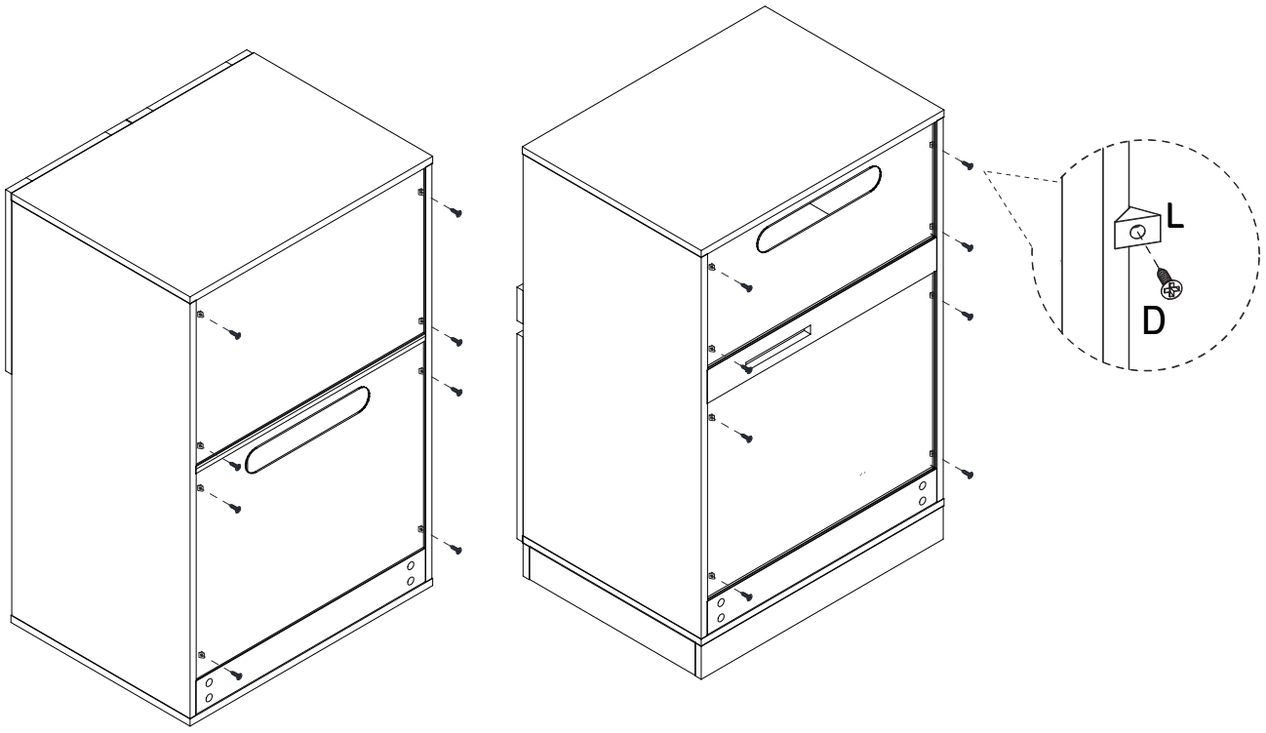
B	C
	
4 PCS	4 PCS

27

組み立て方法①（一体型）

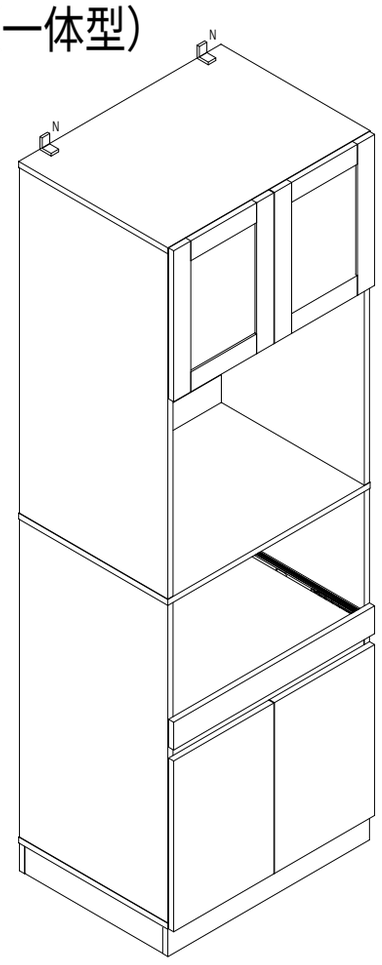


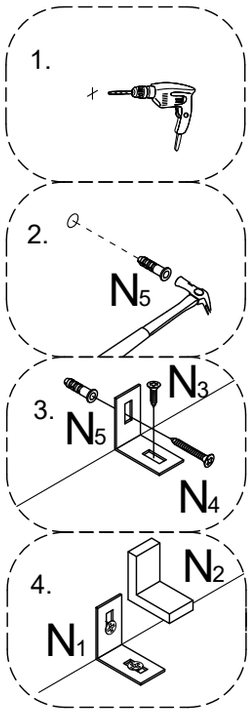
組み立て方法②（上下分離式）



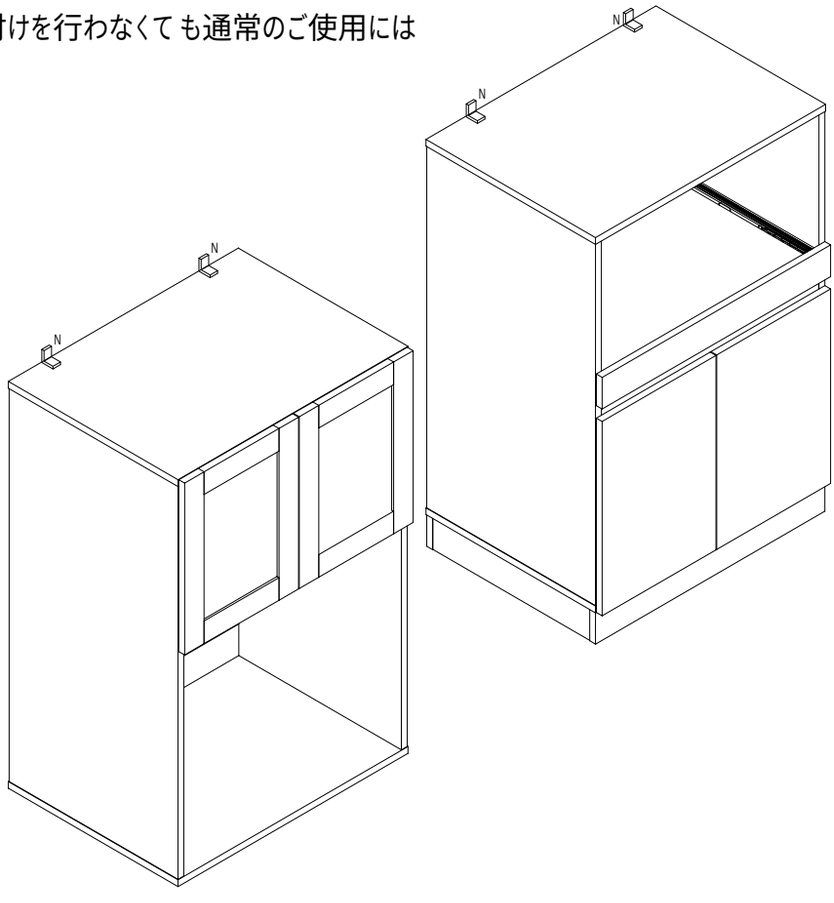
D	L
16 PCS	16 PCS

28 組み立て方法①（一体型）





28の手順は、製品の転倒を防止し、より高い安定性を確保するための補助部品の取り付け作業です。壁面への穴あけが必要となるため、設置環境に応じて取り 付けをご検討ください。なお、取り付けを行わなくても通常のご使用には問題ありません。



組み立て方法②（上下分離式）

	N1x4pcs
	N2x4pcs
	N3x4pcs
	N4x4pcs
	N5x4pcs

項目	内容
外形寸法	幅590㎜ × 奥行き450㎜ × 高さ1785㎜
甲板の表面材	パーティクルボード
表面加工	メラミン化粧シート
取扱い上の注意	・ 直射日光又は熱を避ける旨 ・ 加熱した鍋、湯沸かし等を直接置かない旨
会社情報	ギガクラウド・テクノロジー・ジャパン株式会社