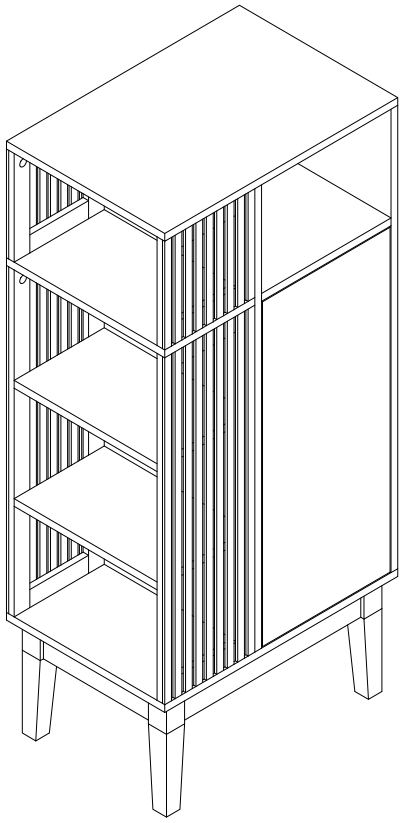
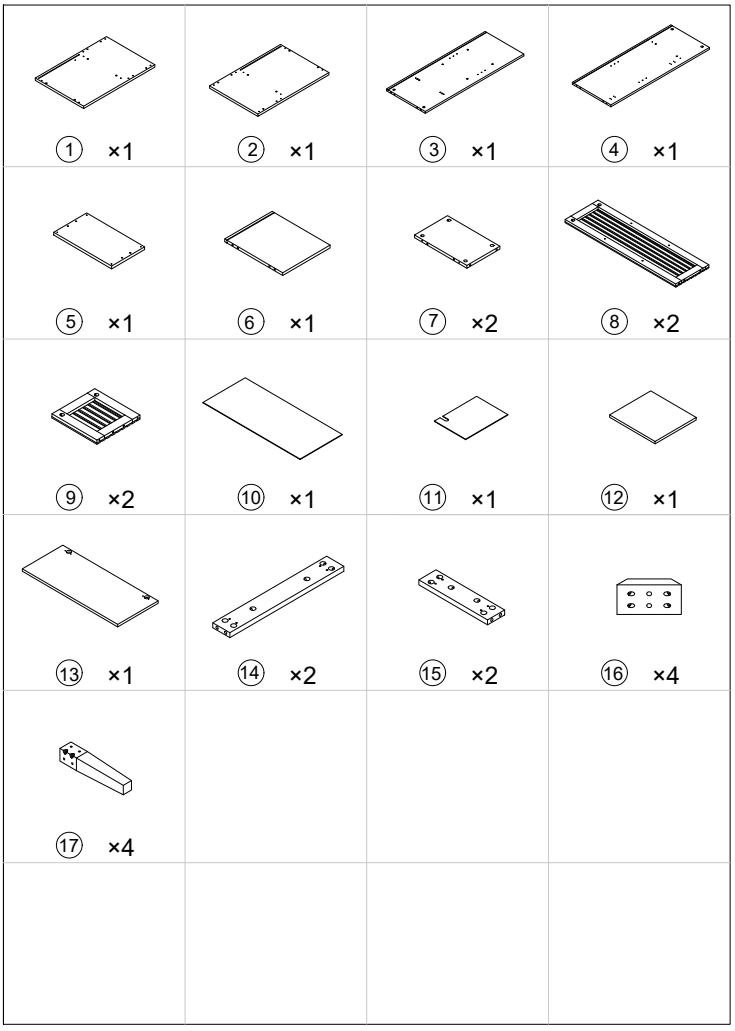
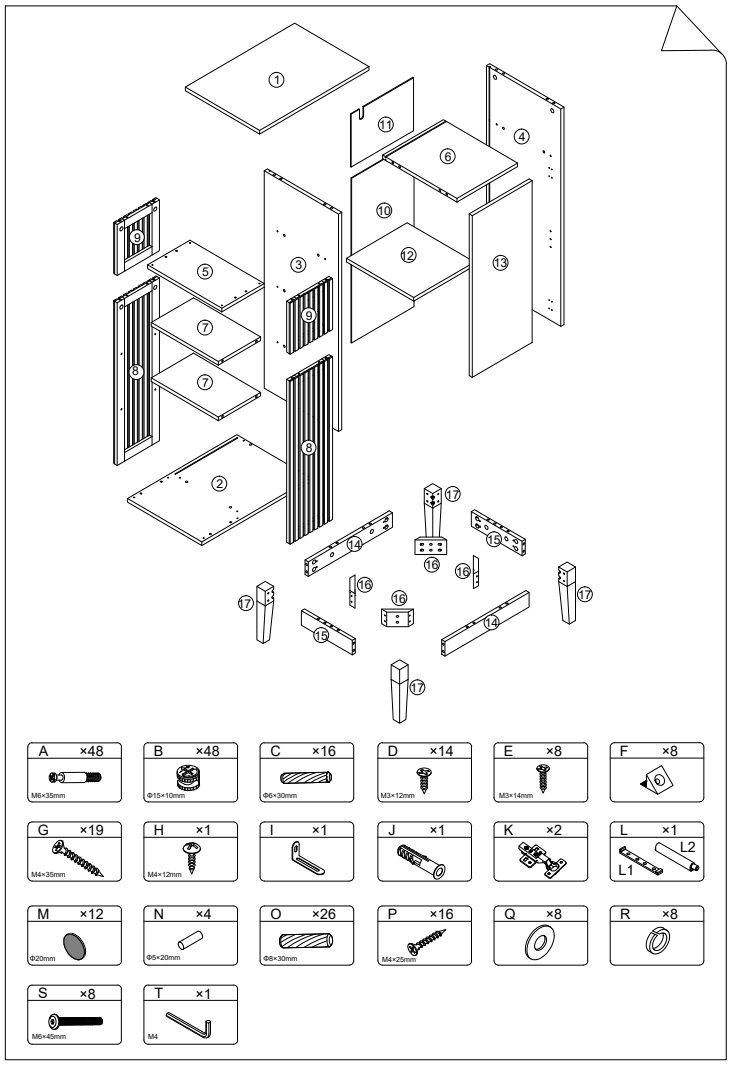
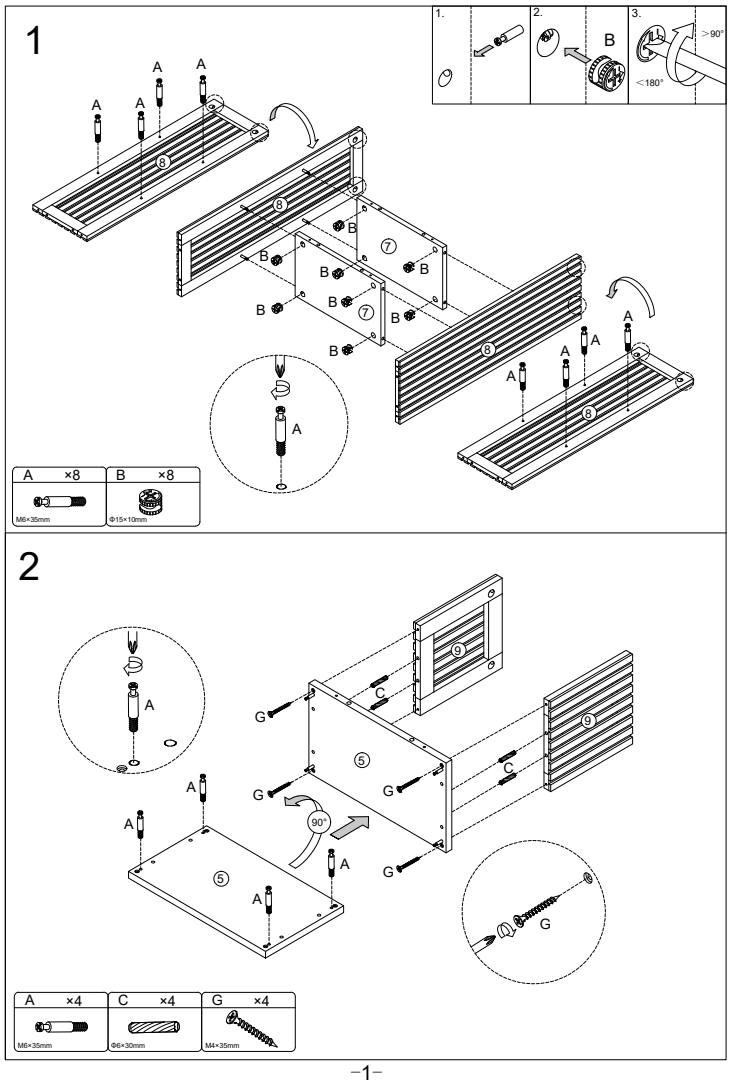
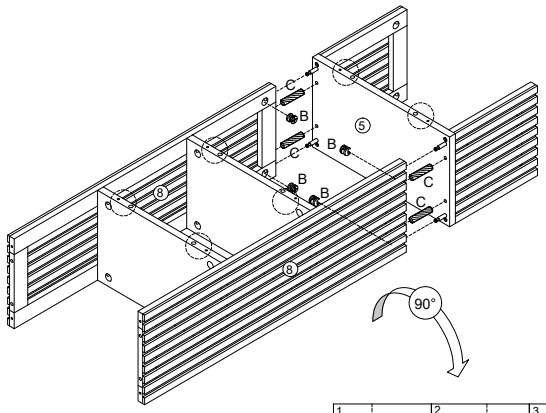


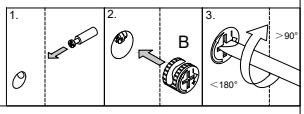

① ×1
② ×1
③ ×1
④ ×1
⑤ ×1
⑥ ×1
⑦ ×2
⑧ ×2
⑨ ×2
⑩ ×1
⑪ ×1
⑫ ×1
⑬ ×1
⑭ ×2
⑮ ×2
⑯ ×4
⑰ ×4


A ×48 M6×35mm
B ×48 Φ15×10mm
C ×16 Φ6×30mm
D ×14 M3×12mm
E ×8 M3×14mm
F ×8
G ×19 M4×35mm
H ×1 M4×12mm
I ×1
J ×1
K ×2
L ×1 L1 L2
M ×12 Φ20mm
N ×4 Φ5×20mm
O ×26 Φ8×30mm
P ×16 M4×25mm
Q ×8
R ×8
S ×8 M6×45mm
T ×1 M4


1
1.
2.
3.
B
>90°
<180°
A ×8 M6×35mm
B ×8 Φ15×10mm
2
A ×4 M6×35mm
C ×4 Φ6×30mm
G ×4 M4×35mm

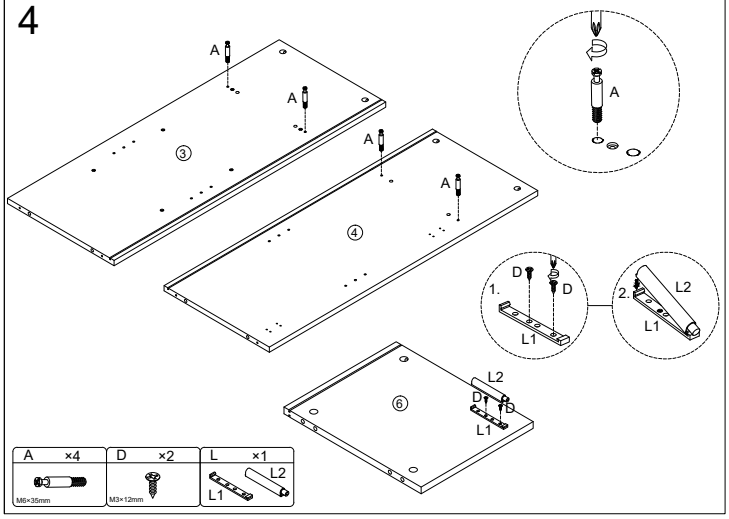
3





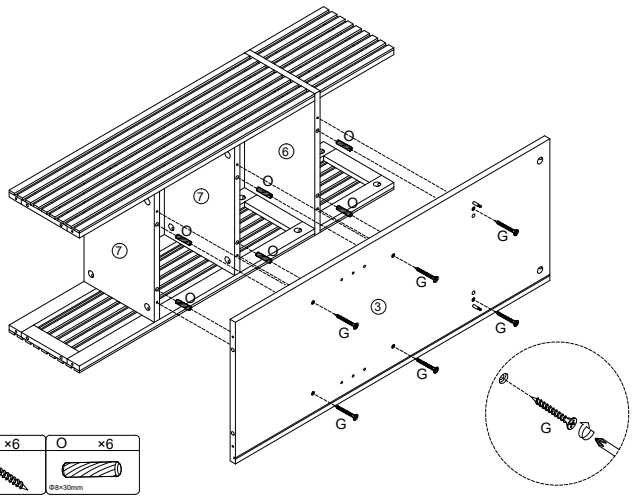
B ×4	C ×4
Φ15×10mm	Φ6×30mm

4



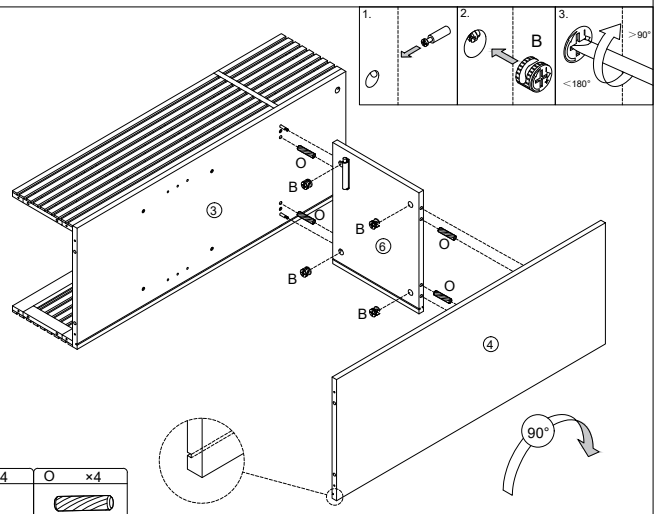
A ×4	D ×2	L ×1
M6×35mm	M3×12mm	L2 L1

5



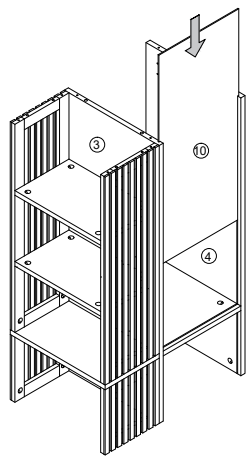
G ×6	O ×6
M4×35mm	Φ8×30mm

6

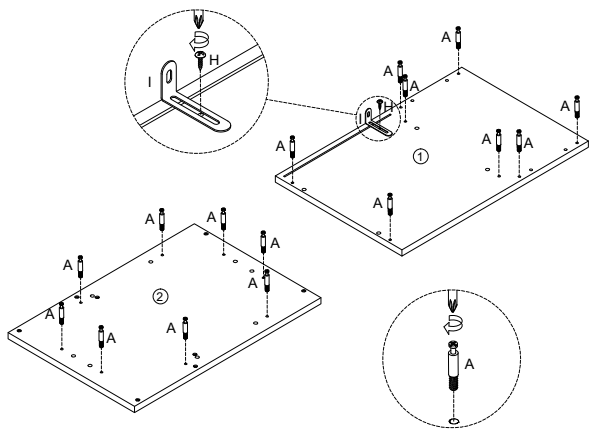


B ×4	O ×4
Φ15×10mm	Φ8×30mm

7

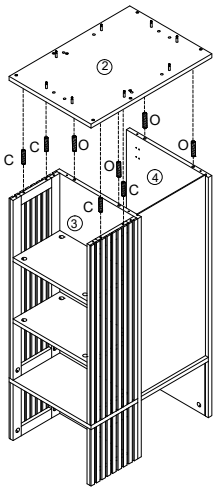


8



A ×16	H ×1	I ×1
M6×35mm	M4×12mm	

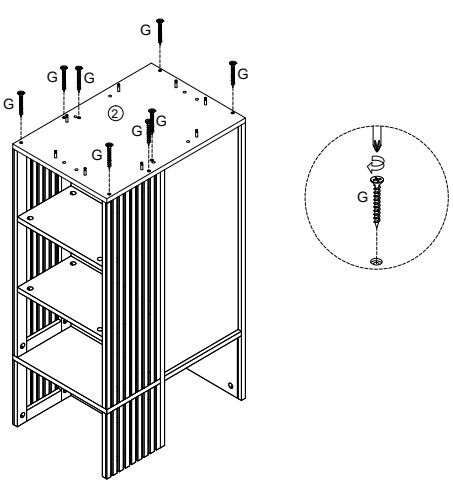
9



C≠O

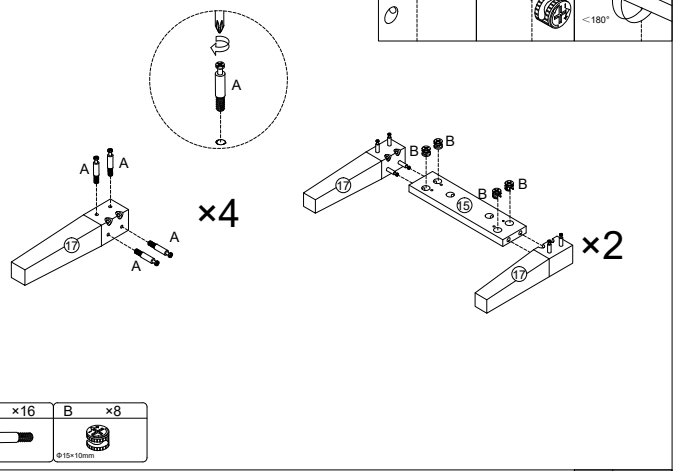
C ×4
Φ6×30mm
O ×4
Φ8×30mm

10



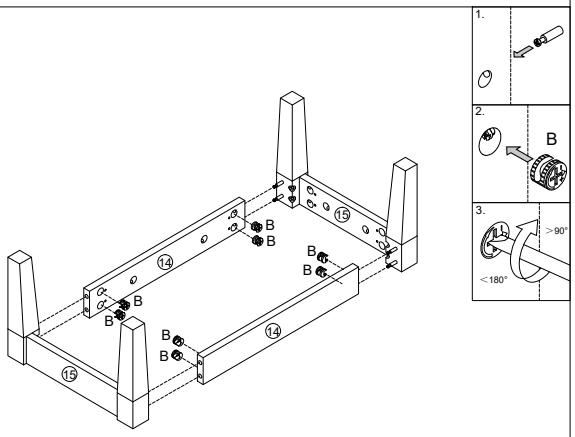
G ×8
M4×35mm

11



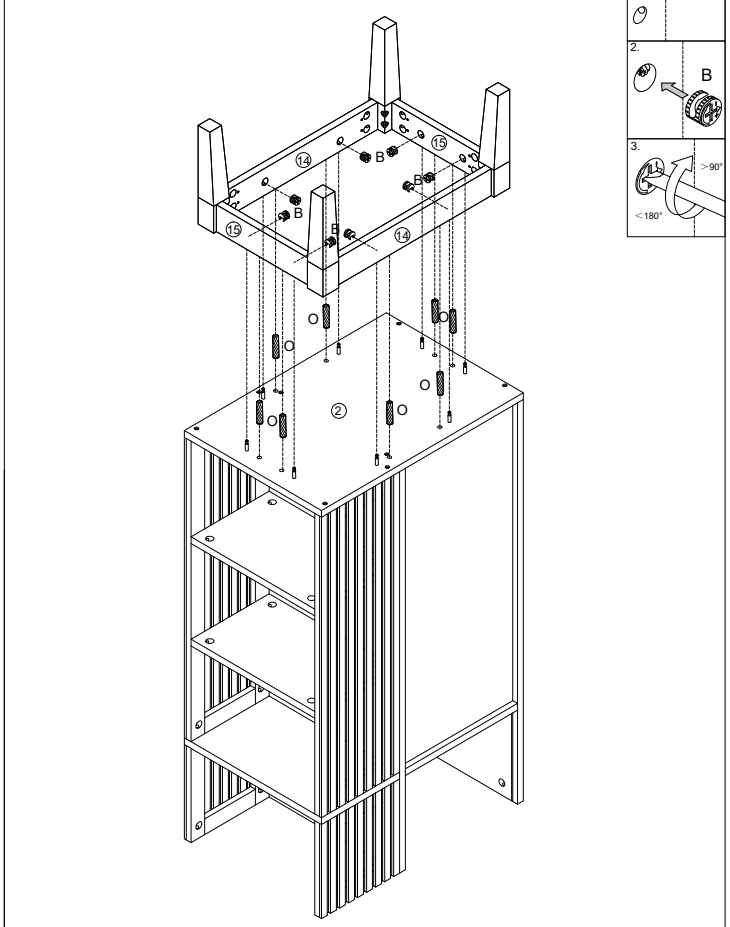
A ×16	B ×8
M6×35mm	Φ15×10mm

12



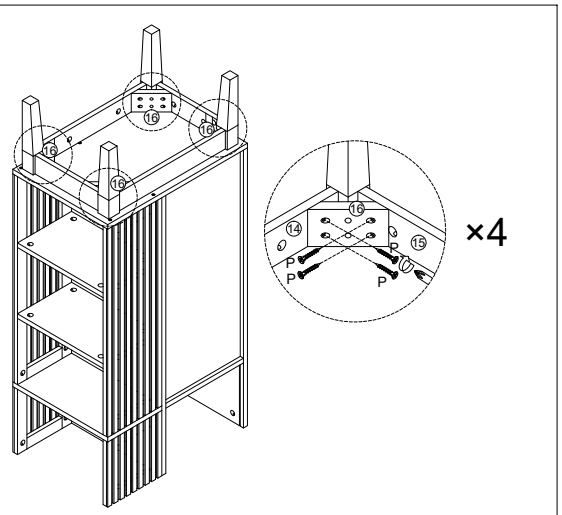
B ×8
Φ15×10mm

13



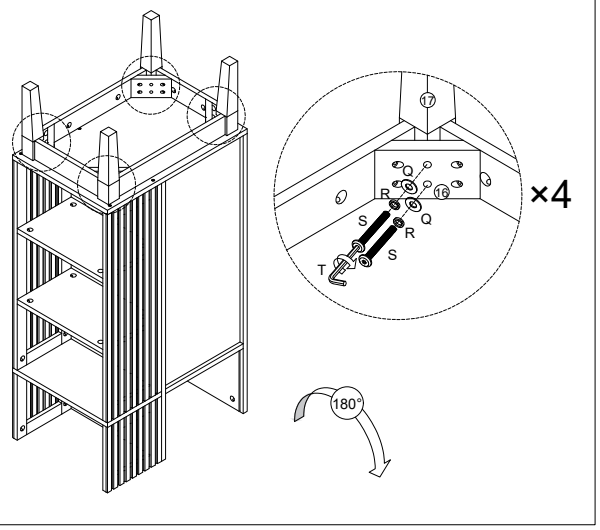
B ×8	O ×8
Φ15×10mm	Φ8×30mm

14



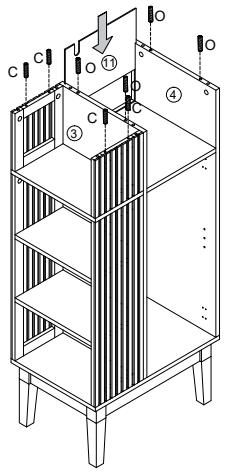
P ×16
M4×25mm

15



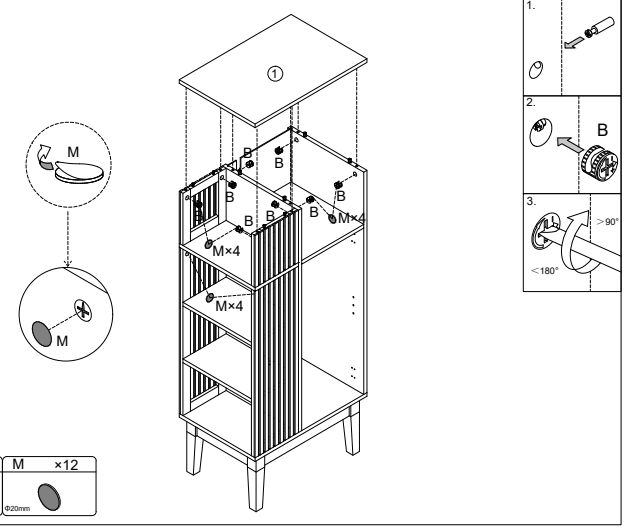
Q ×8	R ×8	S ×8	T ×1
		M6×45mm	M4

16



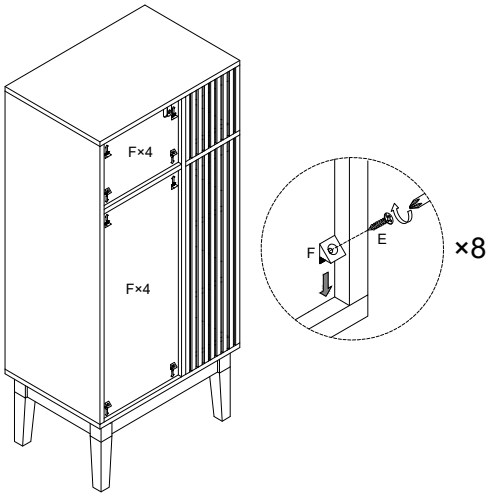
C ×4	O ×4
Φ6×30mm	Φ8×30mm

17



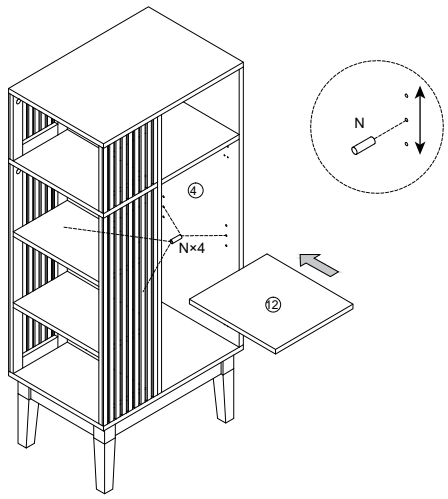
B ×8	M ×12
Φ15×10mm	Φ20mm

18



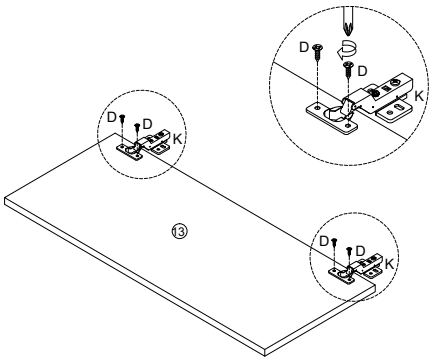
E ×8	F ×8
M3×14mm	

19



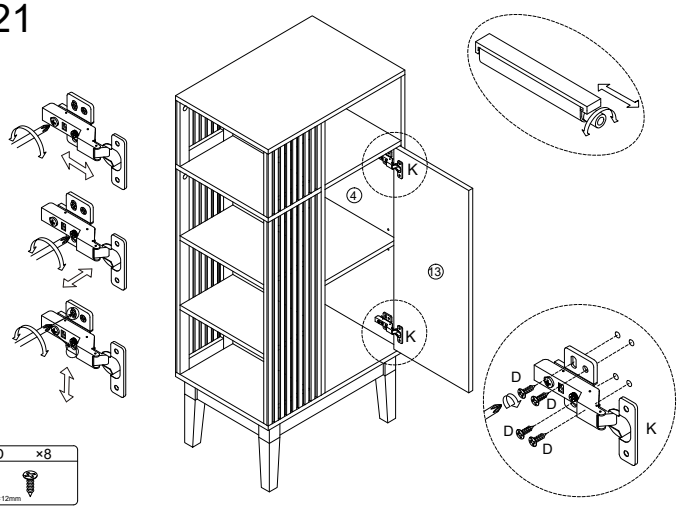
N ×4
Φ5×20mm

20



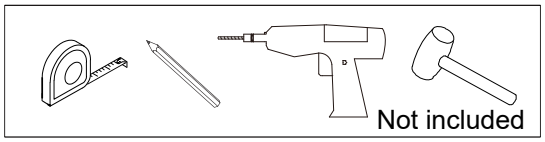
D ×4	K ×2
M3×12mm	

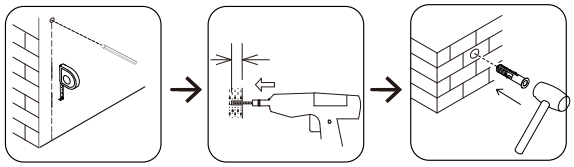
21

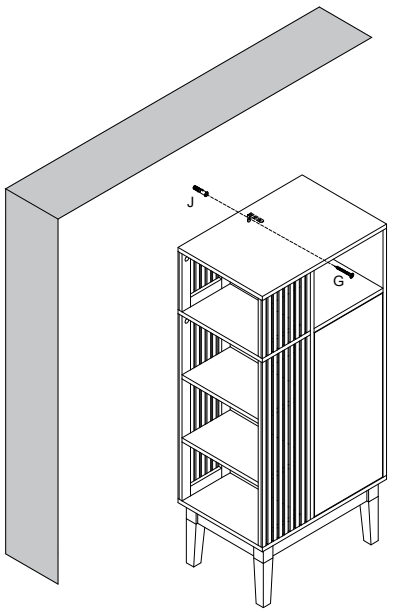


D ×8
M3×12mm

22







G ×1
M4×35mm
J ×1