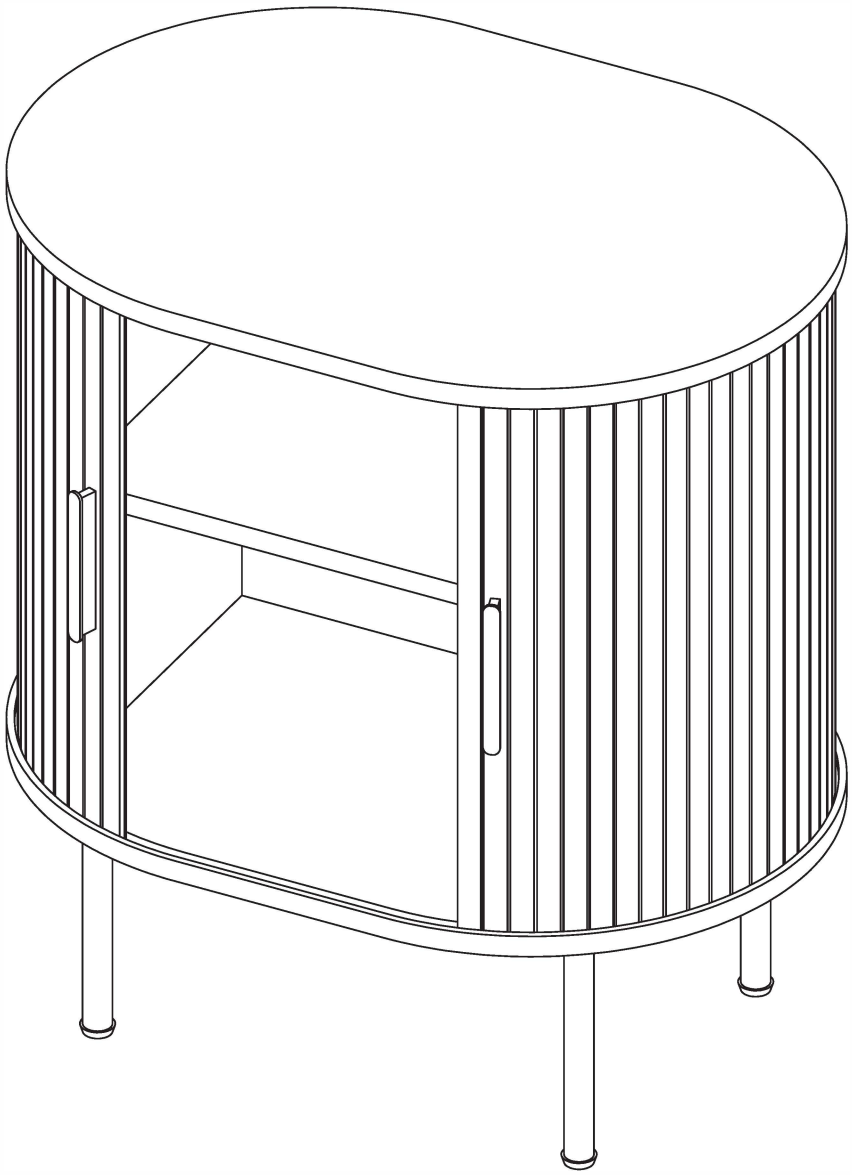
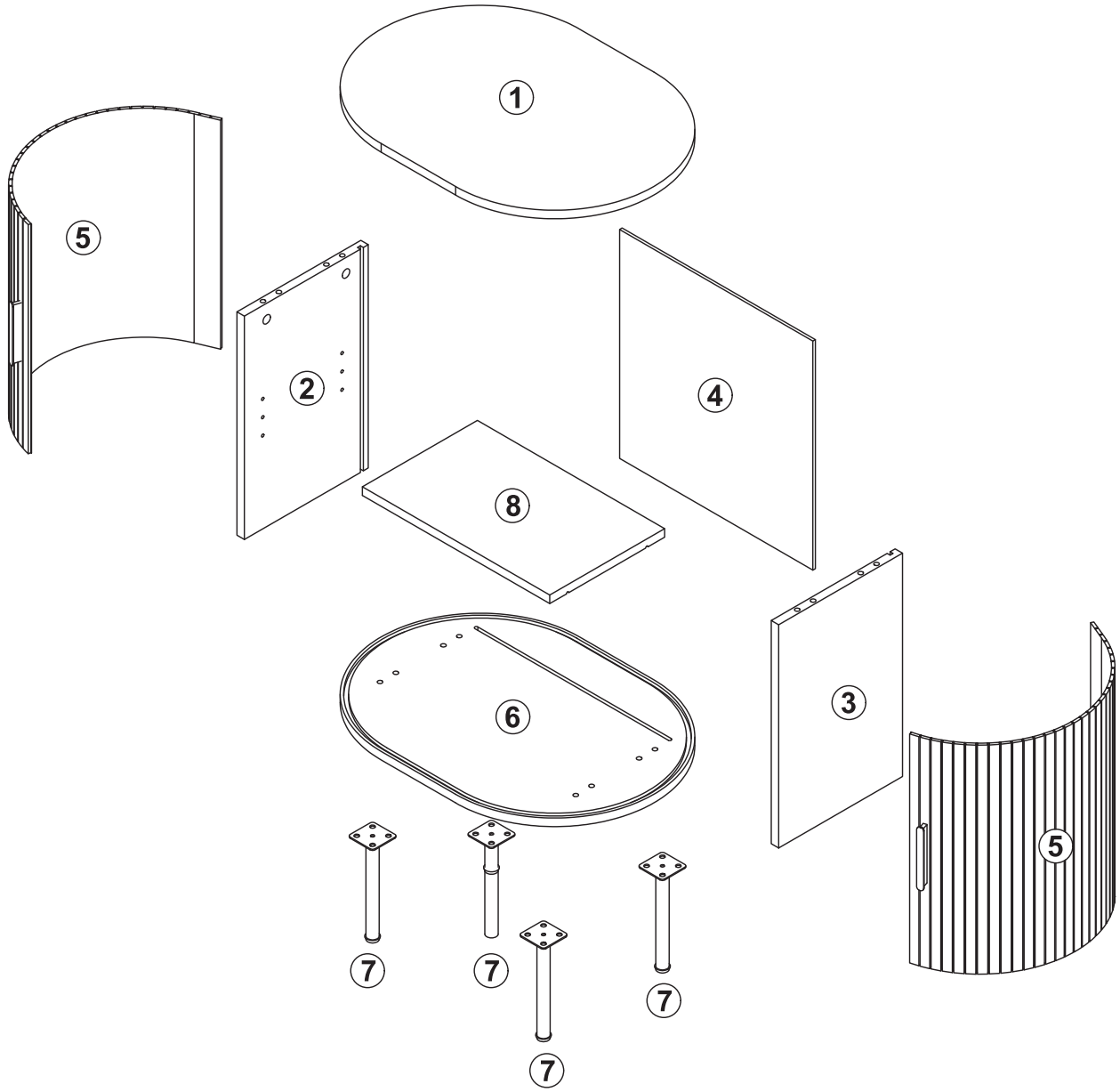
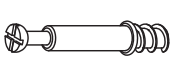
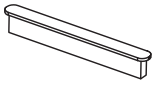
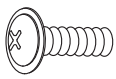
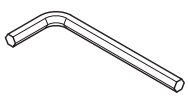
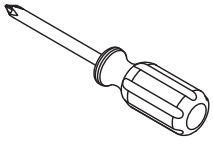


Package Contents:Parts

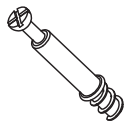


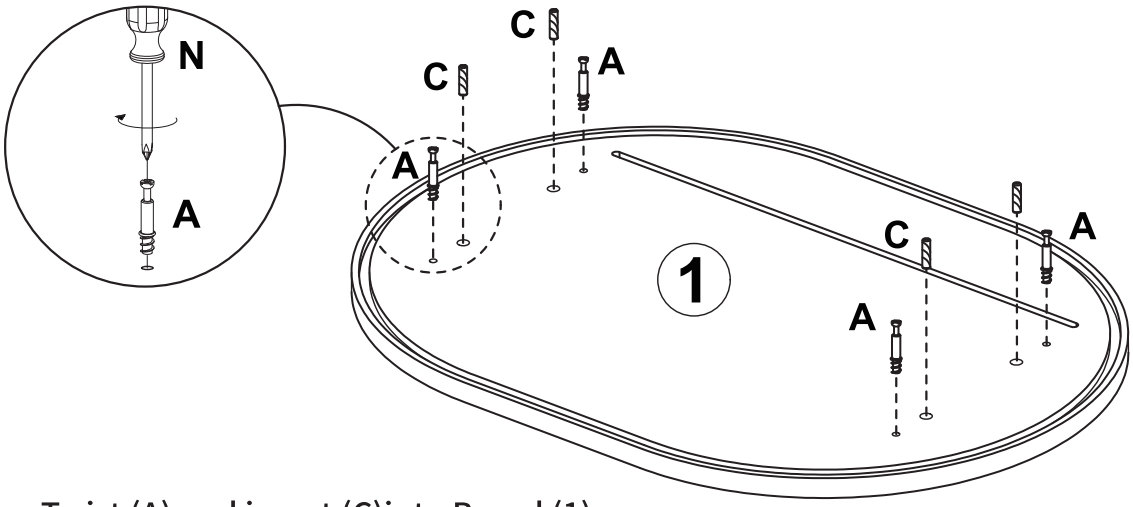
Package Contents:Hardware

A x 4	B x 4	C x 8	D x 16	E x 4	F x 2	G x 4
						
M6 x 35mm	Ø15 x 11mm	Ø8 x 30mm	M6 x 12mm	M7 x 50mm	110 x 96mm	M4 x 8mm
H x 4	**I x 4**	**J x 4**	**K x4**	**L x 4**	**M x 1**	**N x 1**
						
M3.5 x 14mm	M6X20mm				M4	

1

N x 1

A x 4	C x 4
	
M6 x 35mm	Ø8 x 30mm

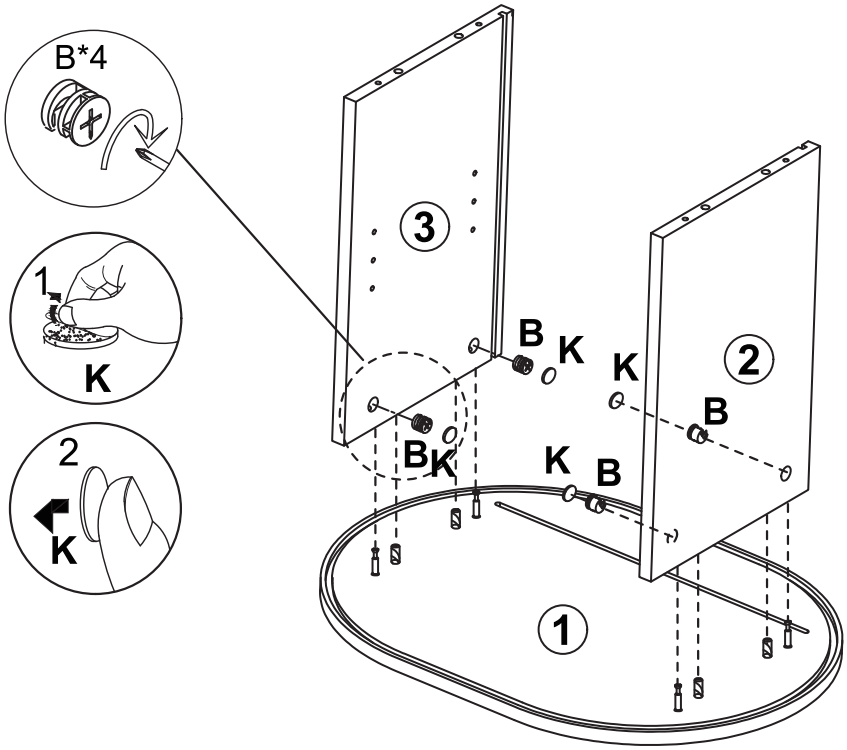


Twist (A) and insert (C)into Board (1).

2

N x 1

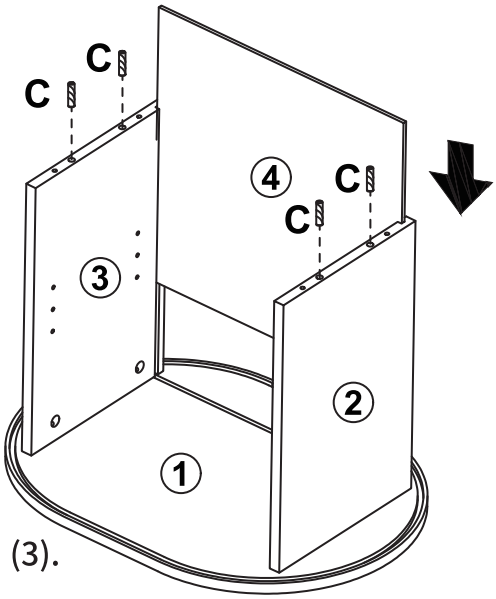
B x 4	K x 4
Ø15 x 12mm	



Connect Board (2) and Board (3) to Board (1),
secure them with (B). Attach (K) to (B).

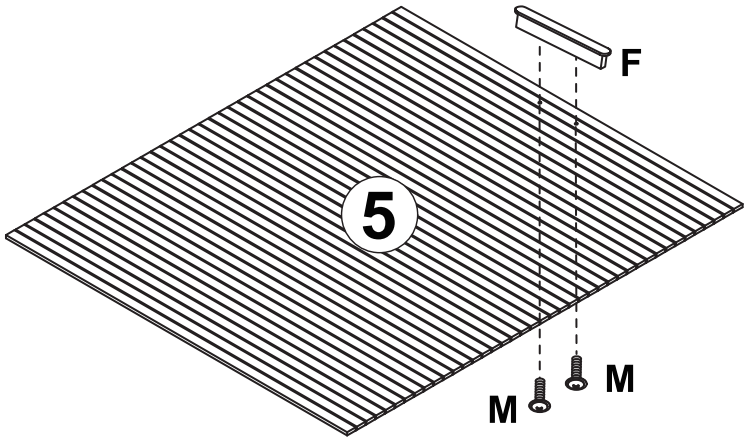
3

C x 4
Ø8 x 30mm

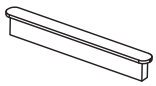
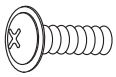


Insert Board (4) into the grooves of Board (1) (2) (3).
Insert (C) into the holes of Board (2) (3).

4

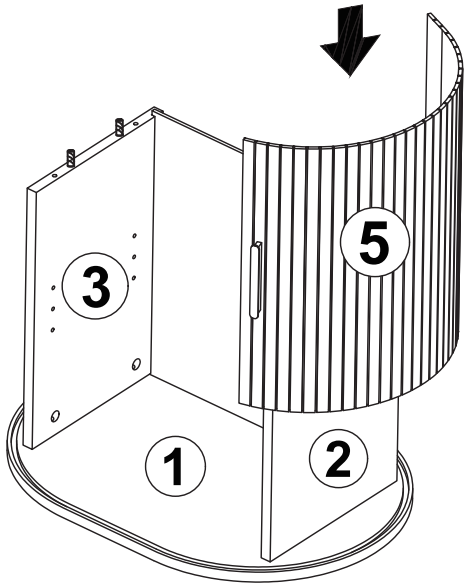


×2

F x 2	G x 4
	
110 x 96mm	M4 x 8mm

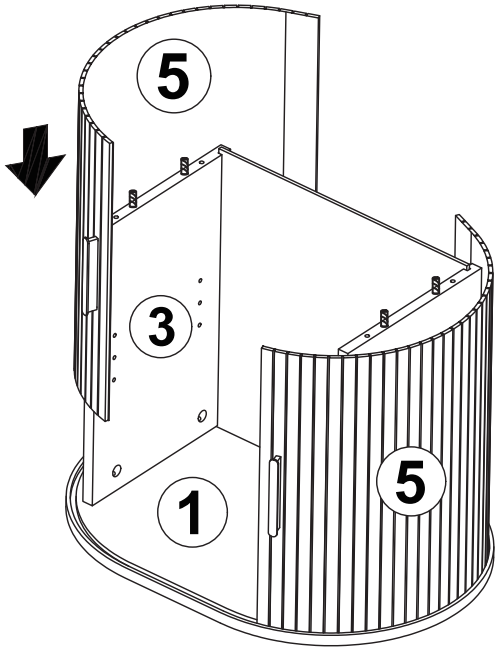
Insert (M) through Board (5) and twist it into (F).

5



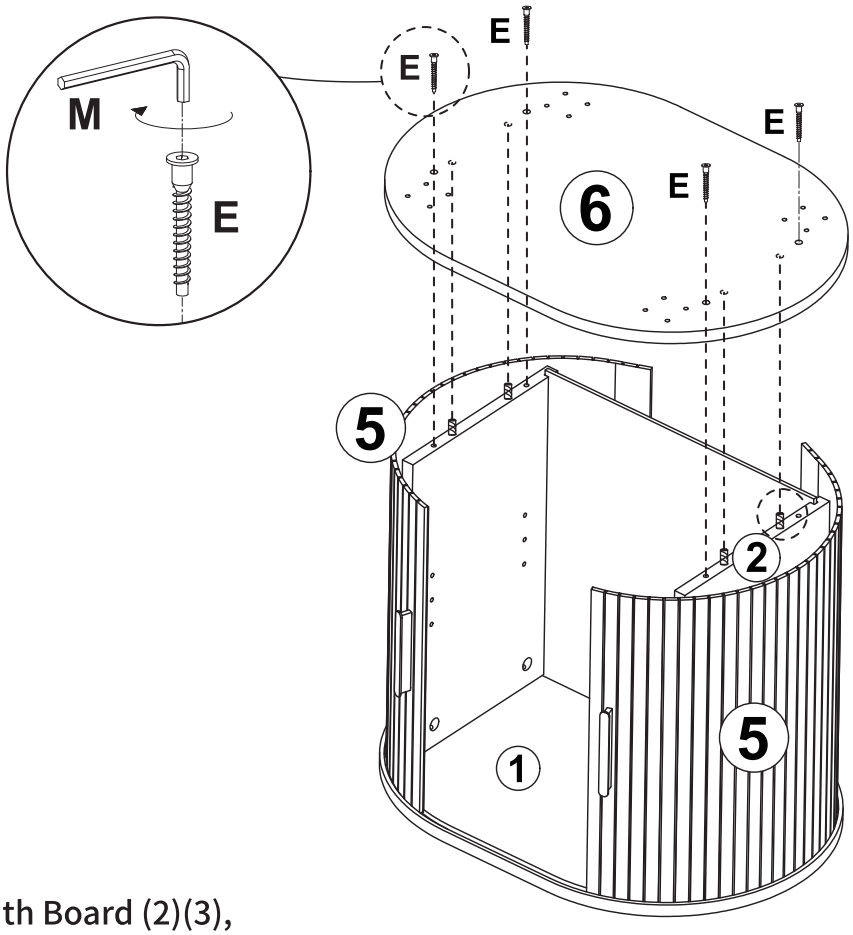
Insert one piece of Board (5) into the groove of Board (1).

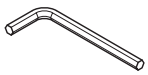
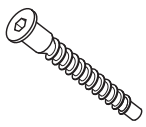
6



Insert the second piece of Board (5) into the groove of Board (1).

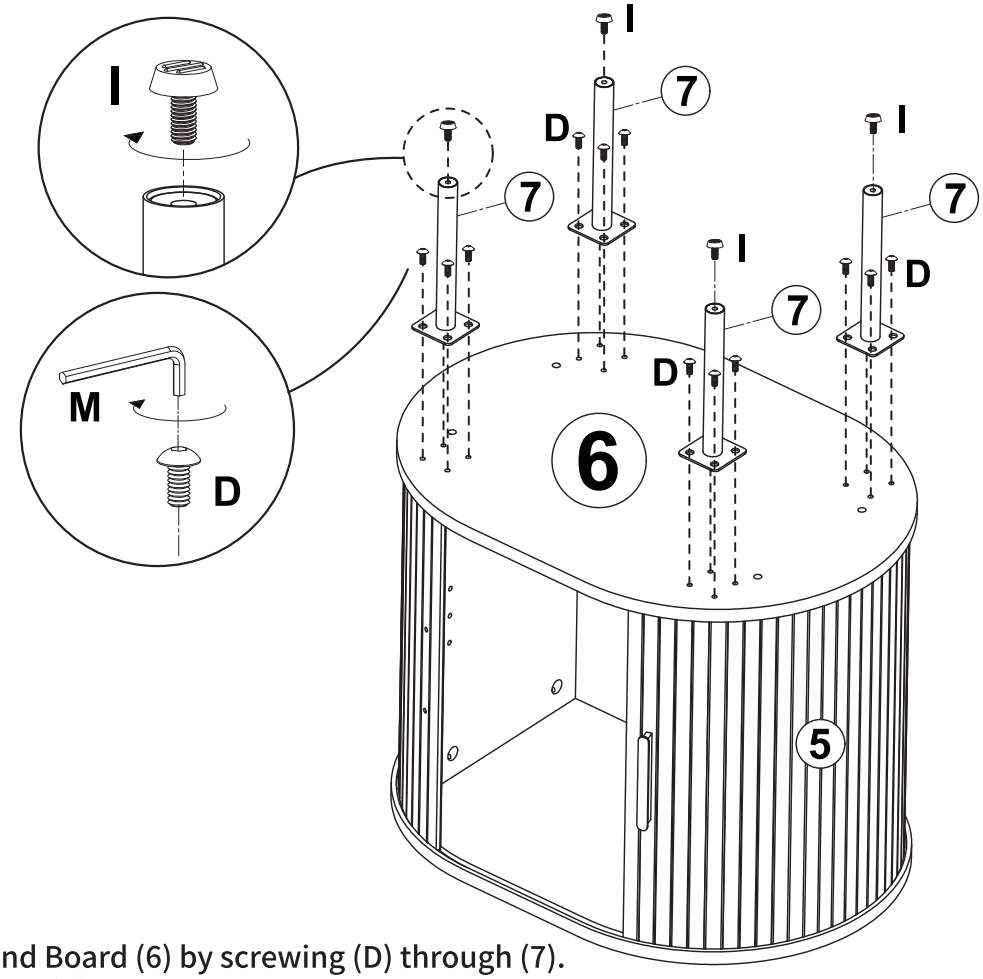
7



M x 1

E x 4

M7 x 50mm

Connect Board (6) with Board (2)(3),
making sure Board (5) inserts into the groove of Board (6), then secures with (E).

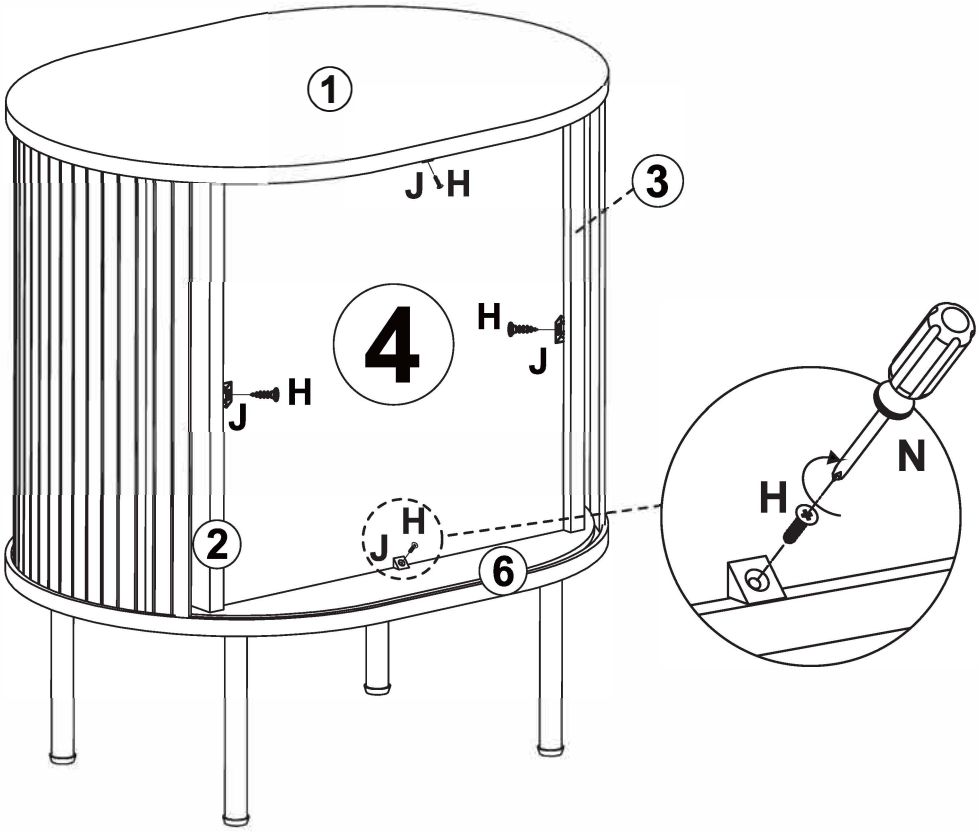
8



M x 1		
D x16	**I x 4**	
M6 x 12mm	M6x20mm	

Connect (7) and Board (6) by screwing (D) through (7).
Twist (I) into the (7). <If the floor is uneven, you can adjust the balance between the cabinet and the floor by rotating (I).>

9

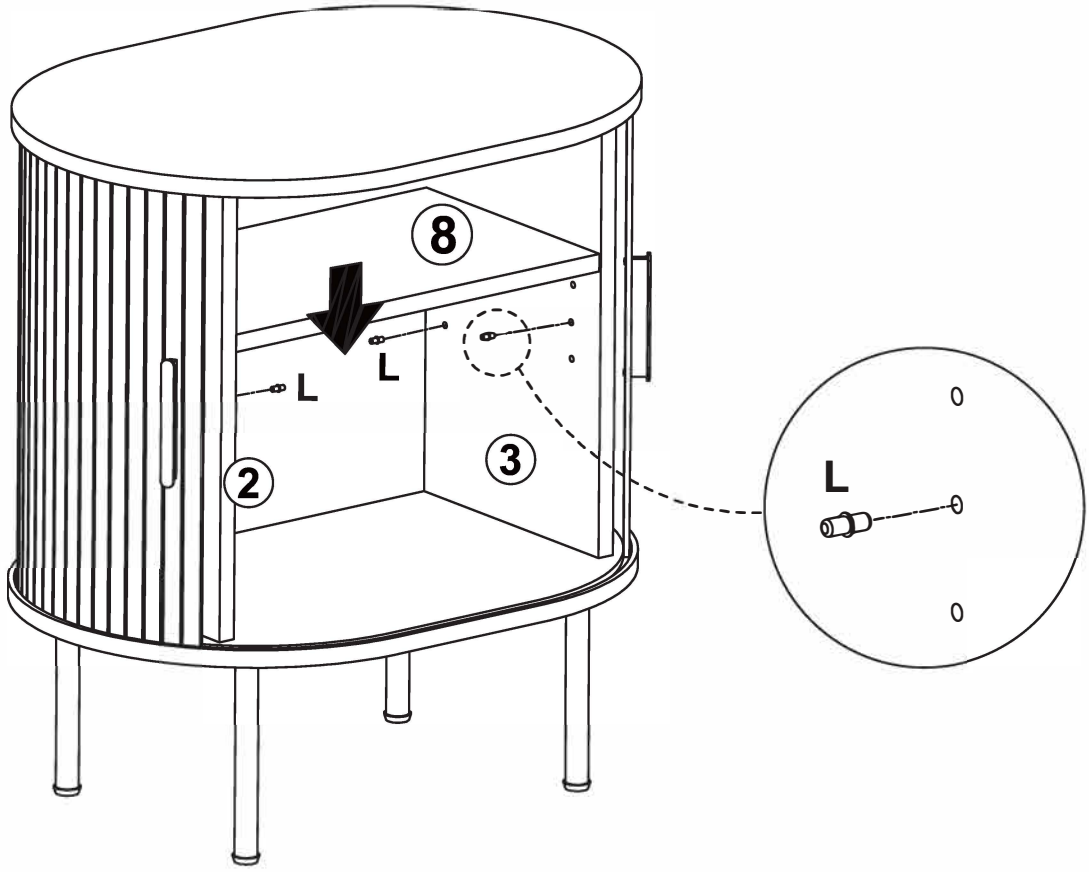


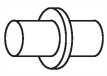
N x 1

H x 4	J x 4
M3.5 x 14mm	

Insert (J) into the gaps between the Board (4) and Board (1) (2) (3) (6). Then secure (J) with (H).

10



L x 4


Insert (L) into the holes in Board (2) (3), then place Board (8) on top of (L).