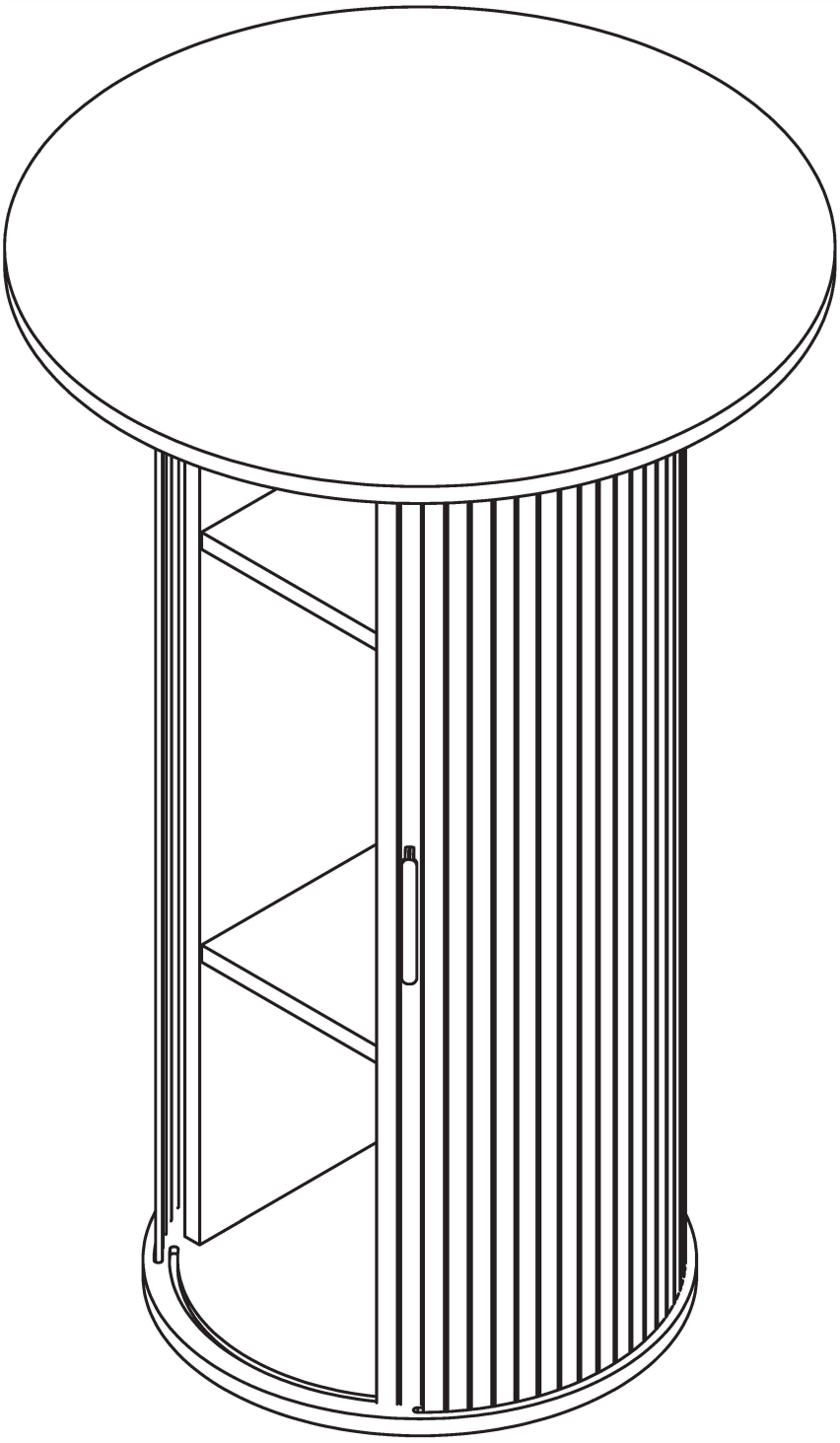
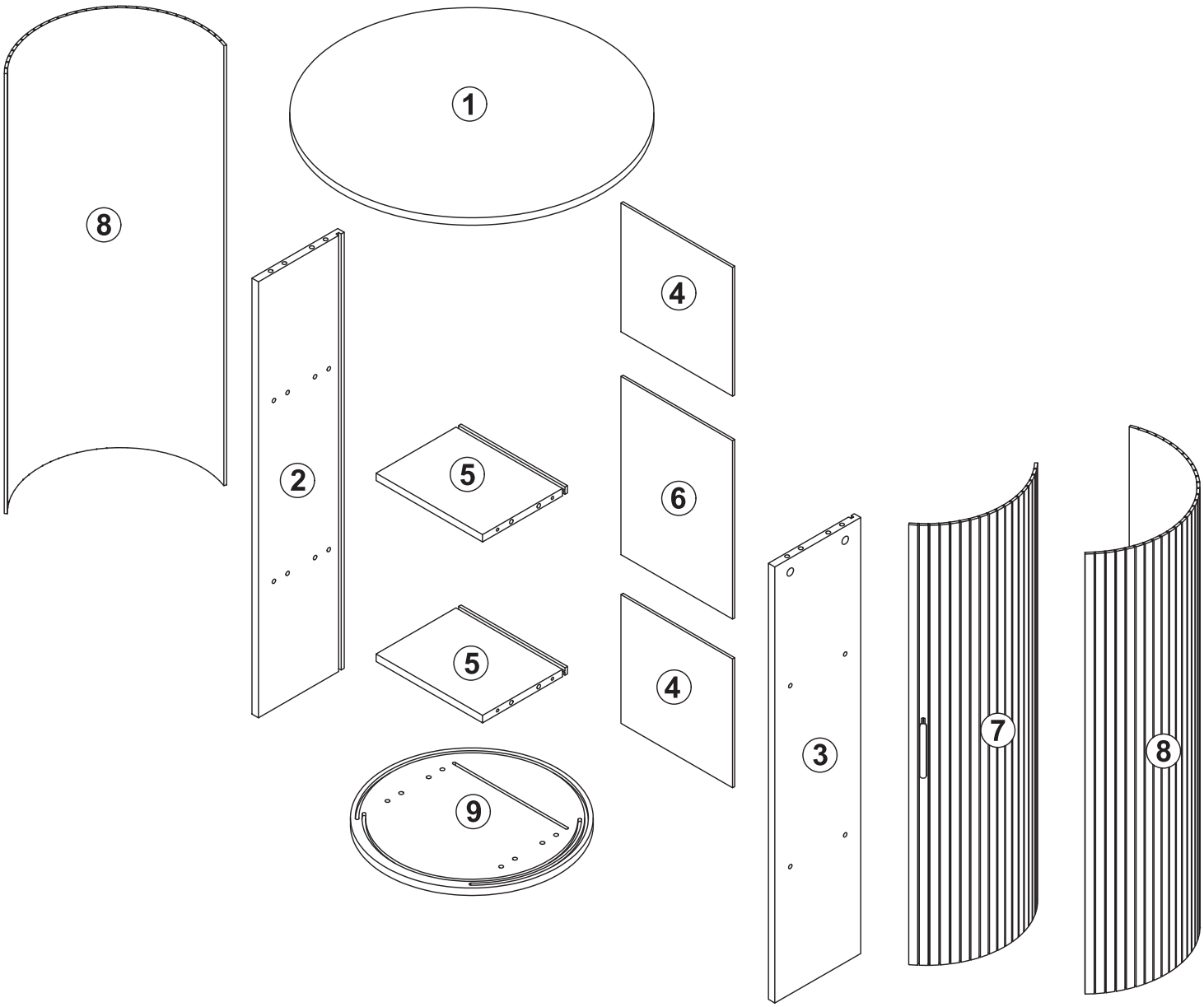
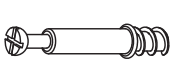
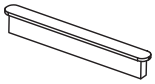
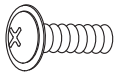
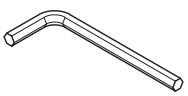
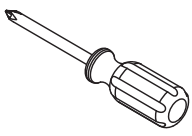


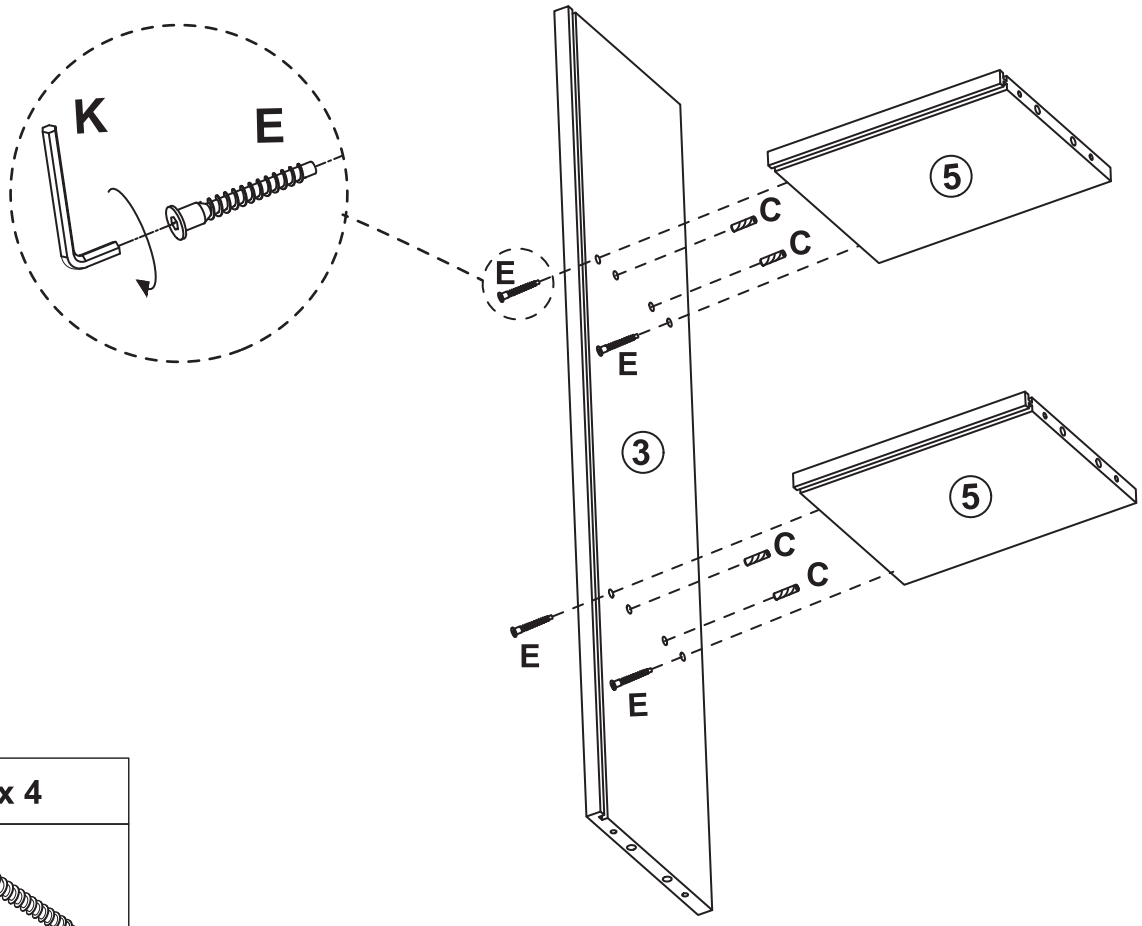
Package Contents:Parts

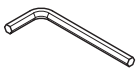


Package Contents:Hardware

A x 4	B x 4	C x 16	D x 4	E x 12	F x 1	G x 2
 M6 x 35mm	Ø15 x 11mm	Ø8 x 30mm		M7 x 50mm	 110 mm	 M4 x 8mm
H x 6	**I x 4**	**J x 6**	**K x 1**	**L x 1**		
M3.5 x 14mm	Ø40 x 5mm		 M4			

1

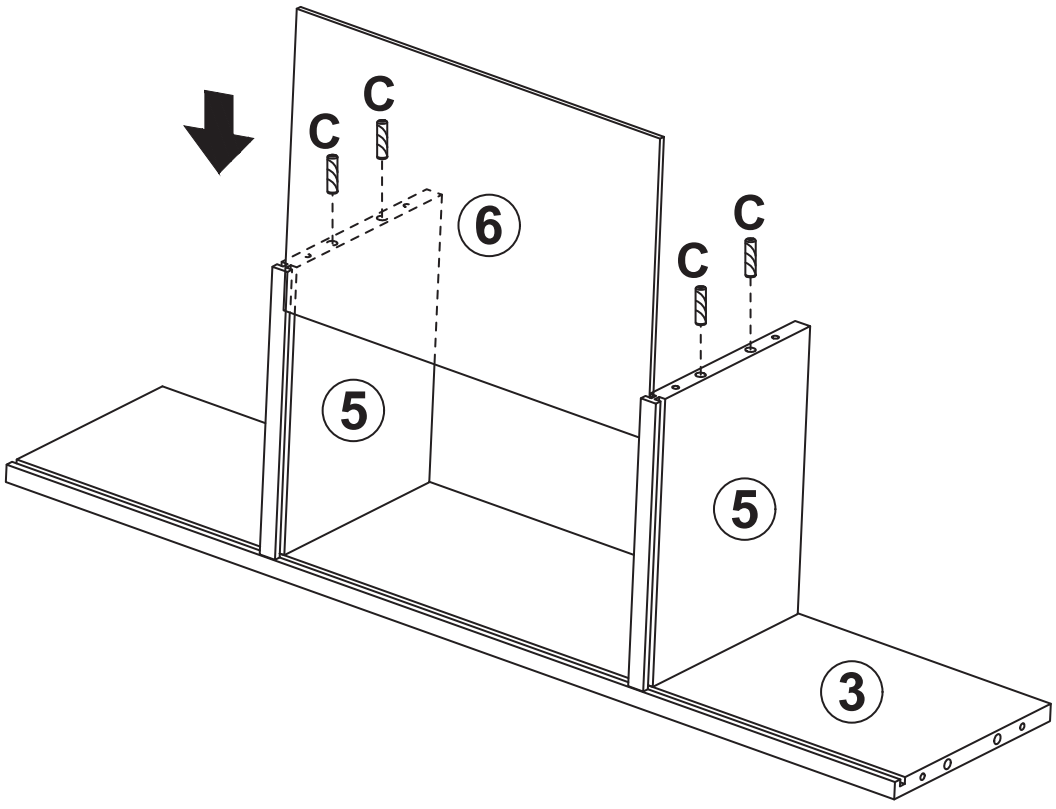


K x 1


C x 4	E x 4
Ø8 x 30mm	M7 x 50mm

Insert (C) into Board (3) to connect Board (3) and the two Boards (5).
Twist (E) through Board (3) to secure the two Boards (5).

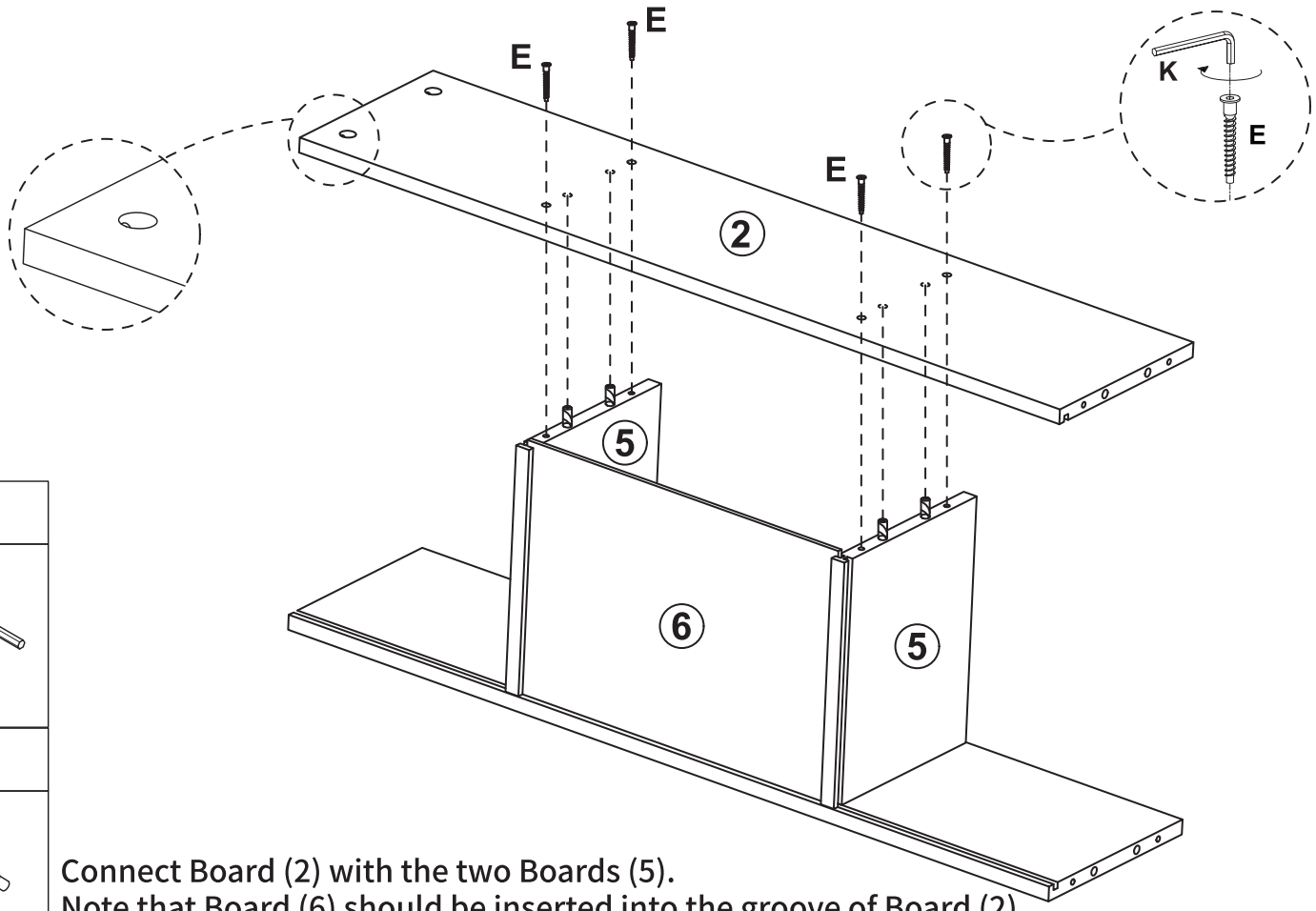
2



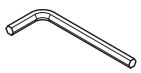
C x 4
Ø8 x 30mm

Insert Board (6) into the grooves of the two Boards (5) and Board (3).
Insert (C) into the two Boards (5).

3



K x 1

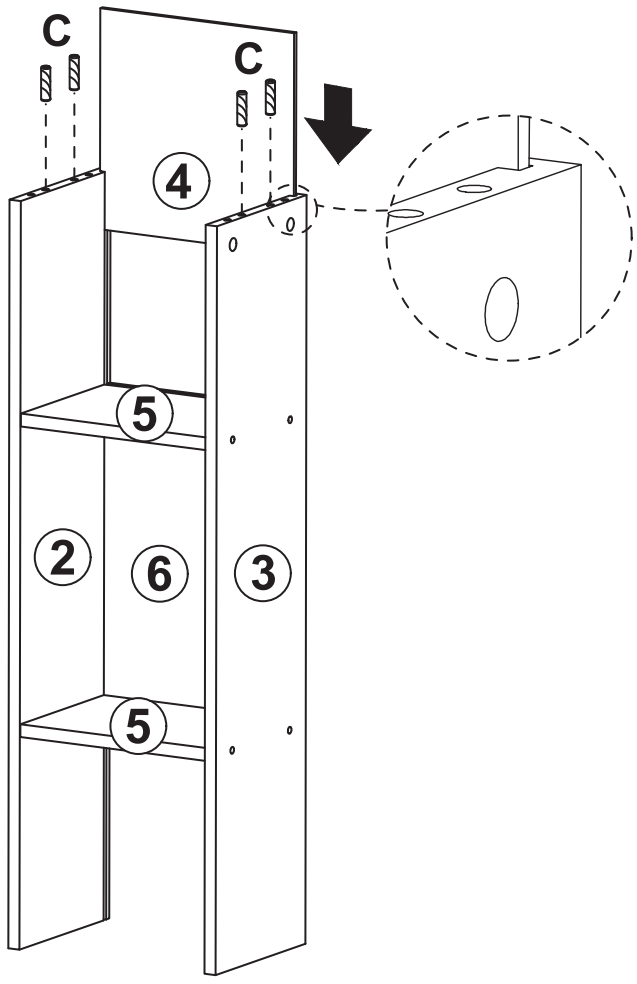


E x 4

M7 x 50mm

Connect Board (2) with the two Boards (5).
Note that Board (6) should be inserted into the groove of Board (2).
Twist (E) to connect Board (2) with the two Boards (5).

4

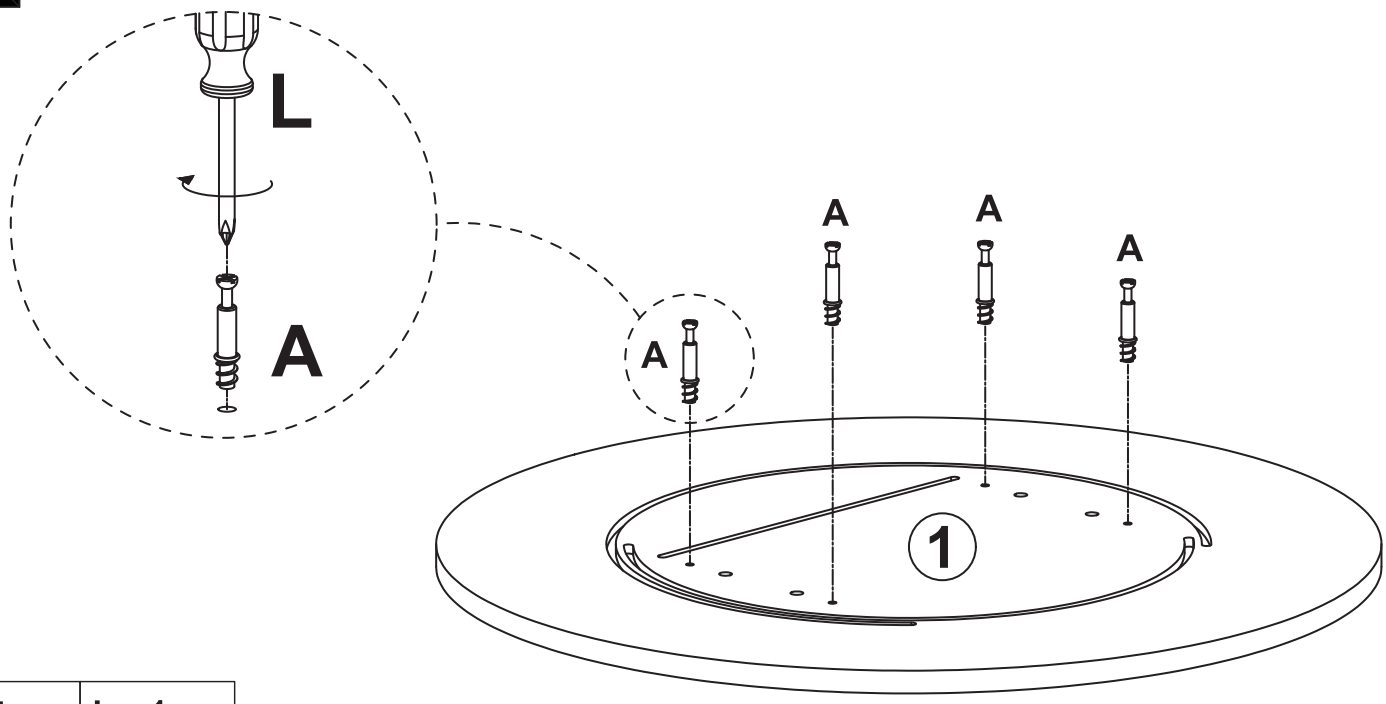


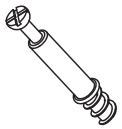
C x 4

Ø8 x 30mm

Insert Board (4) into the grooves of Boards (2) (3), and (5).
Insert (C) into Boards (2) and (3).

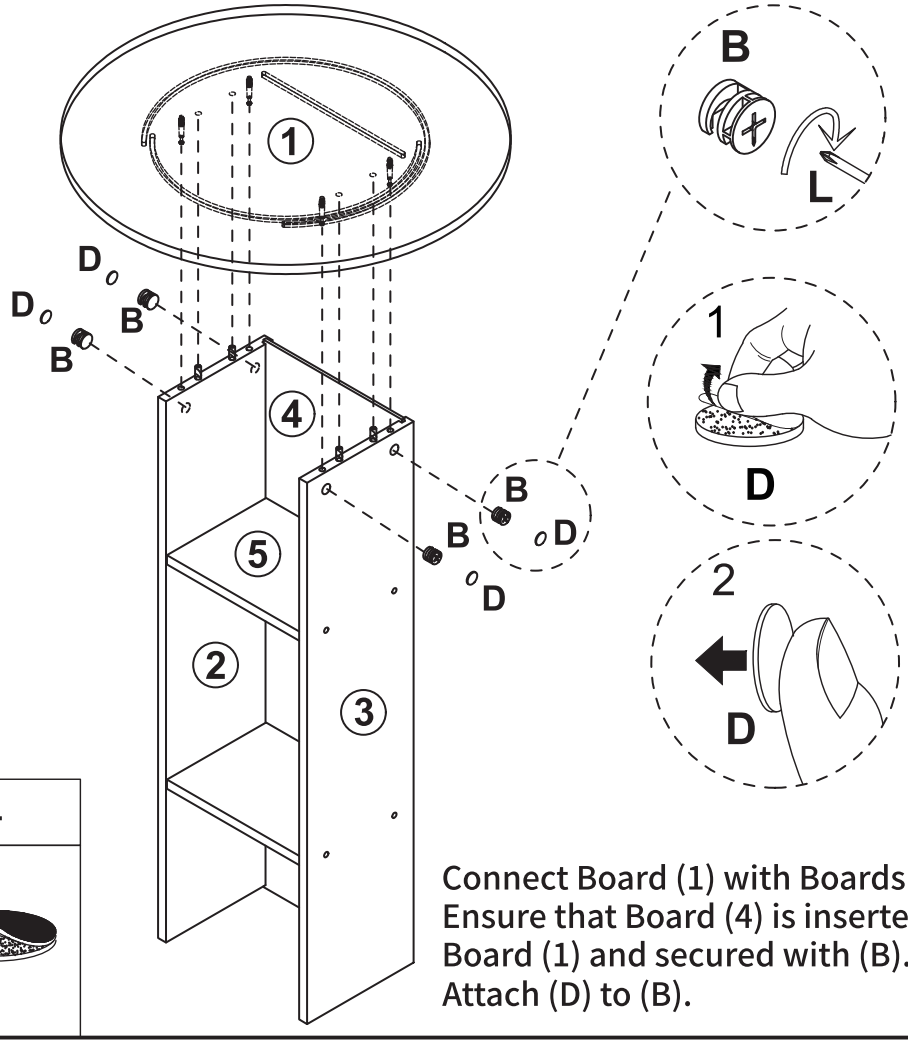
5



A x 4	L x 1
 M6 x 35mm	

Twist (A) into Board (1).

6

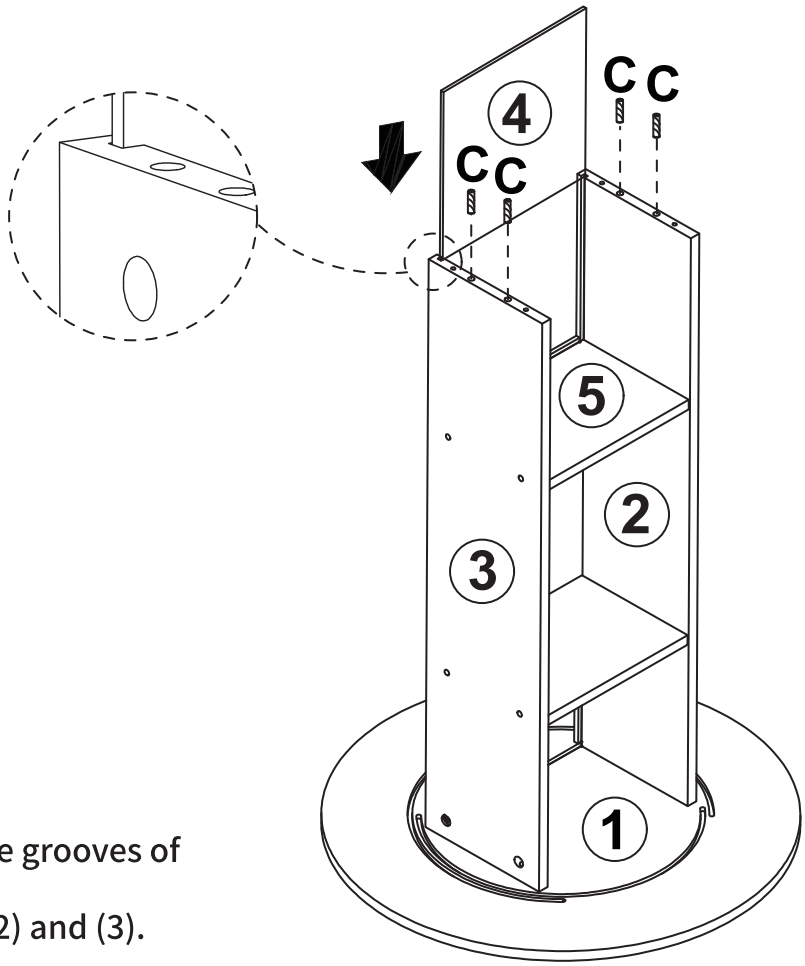


L x 1

B x 4	D x4
Ø15 x 11mm	

Connect Board (1) with Boards (2) and (3).
Ensure that Board (4) is inserted into the groove of Board (1) and secured with (B).
Attach (D) to (B).

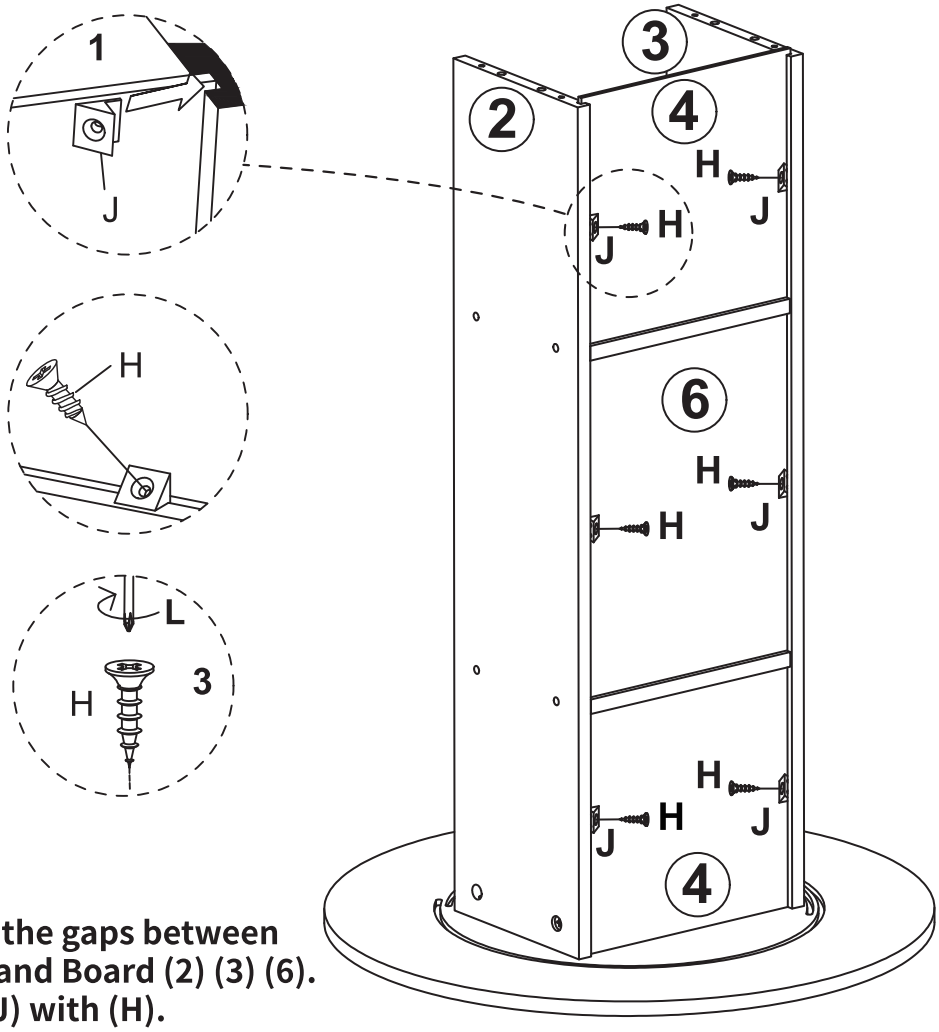
7

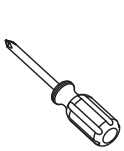


C x 4
Ø8 x 30mm

Insert Board (4) into the grooves of Boards (2) (3), and (5).
Insert (C) into Boards (2) and (3).

8

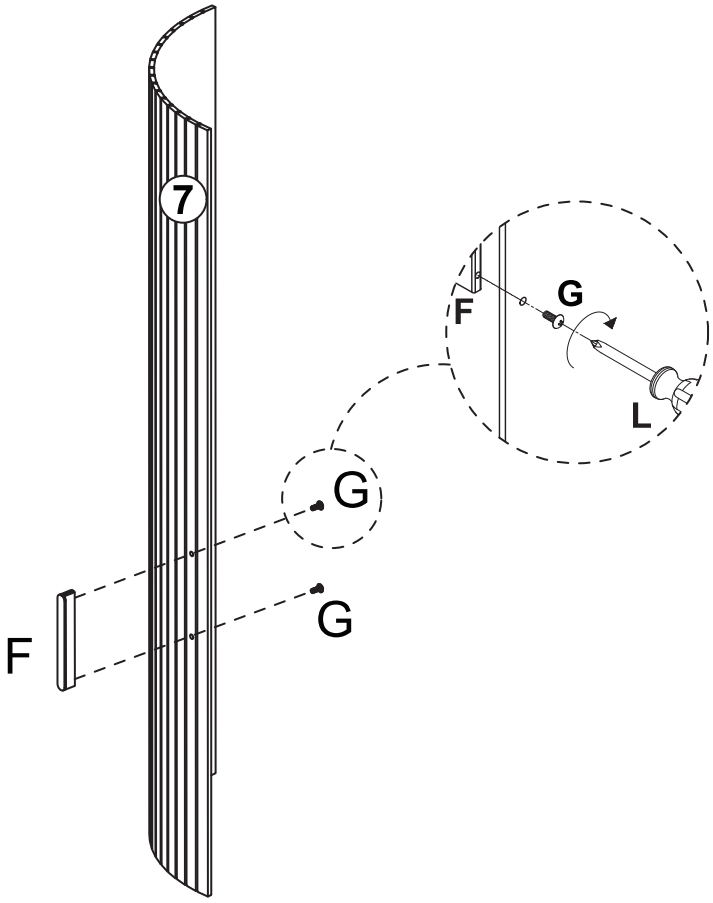


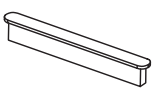
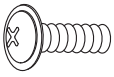
L x 1


H x 6	J x 6
M3.5 x 14mm	

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

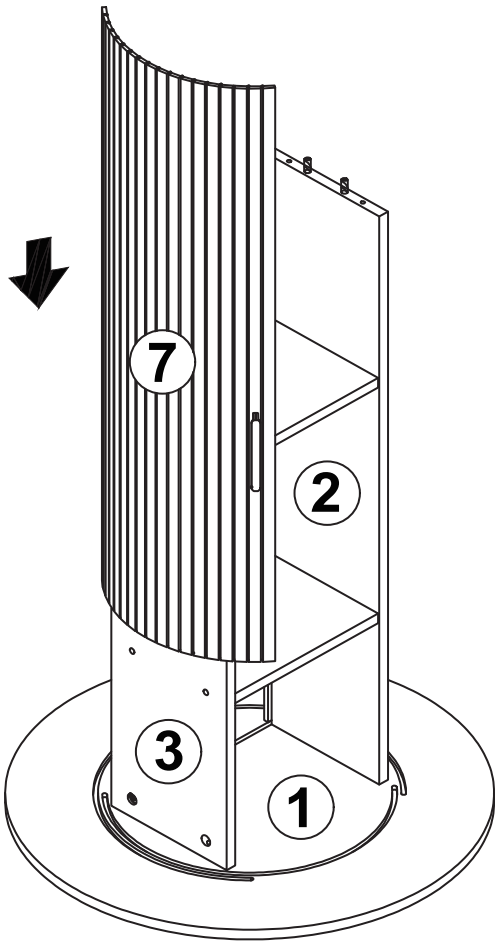
9

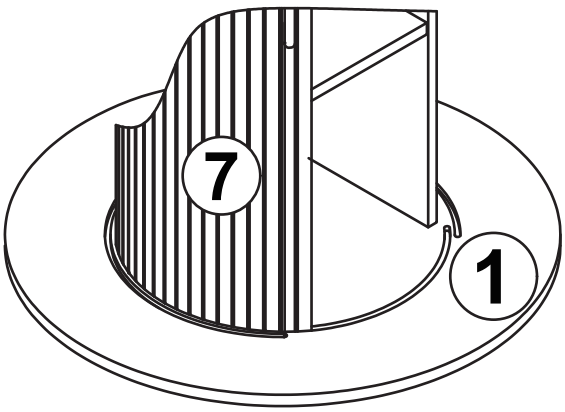


L x 1	
F x1	**G x 2**
	 M4 x 8mm

Connect (F) and Board (7) by twisting (G) through Board (7) into (F).

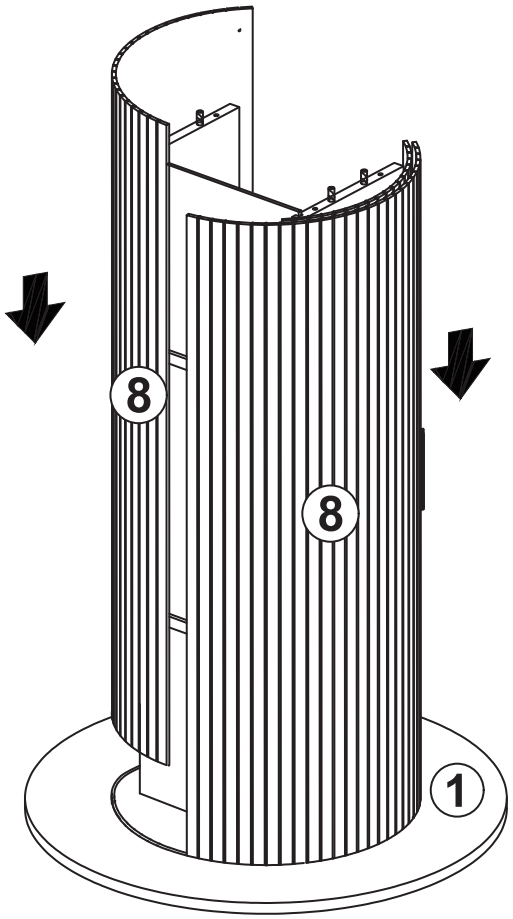
10





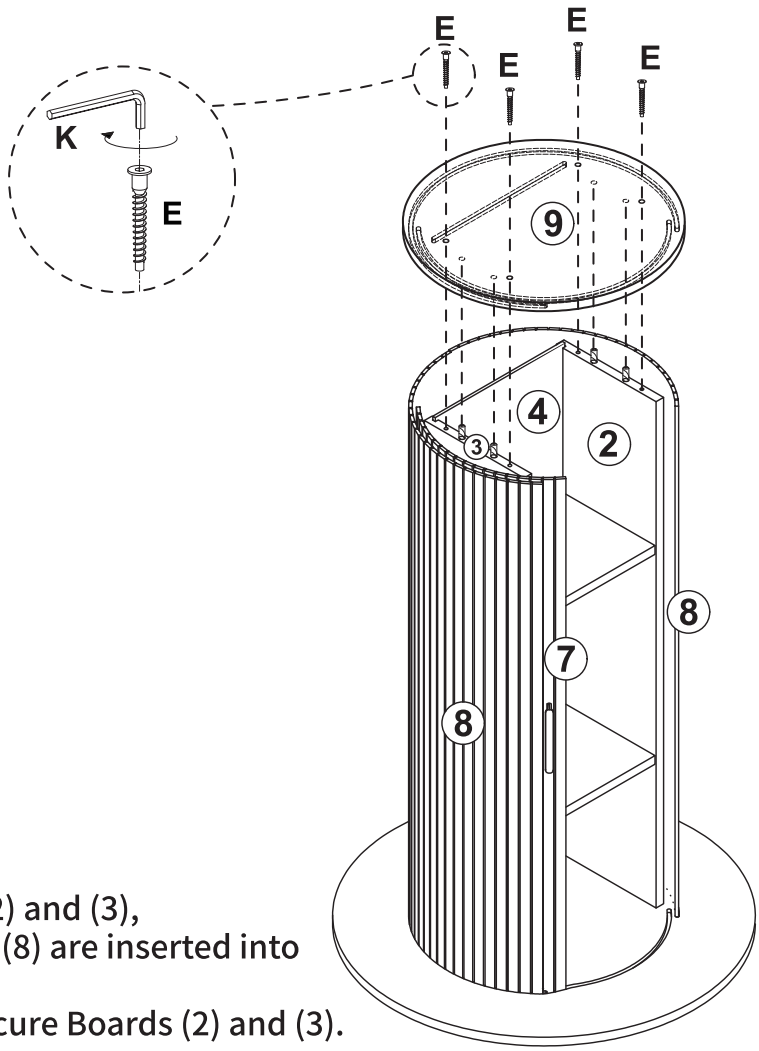
Insert Board (7) into the innermost groove of Board (1).

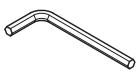
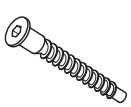
11



Insert the two Boards (8) into the outermost grooves of Board (1).

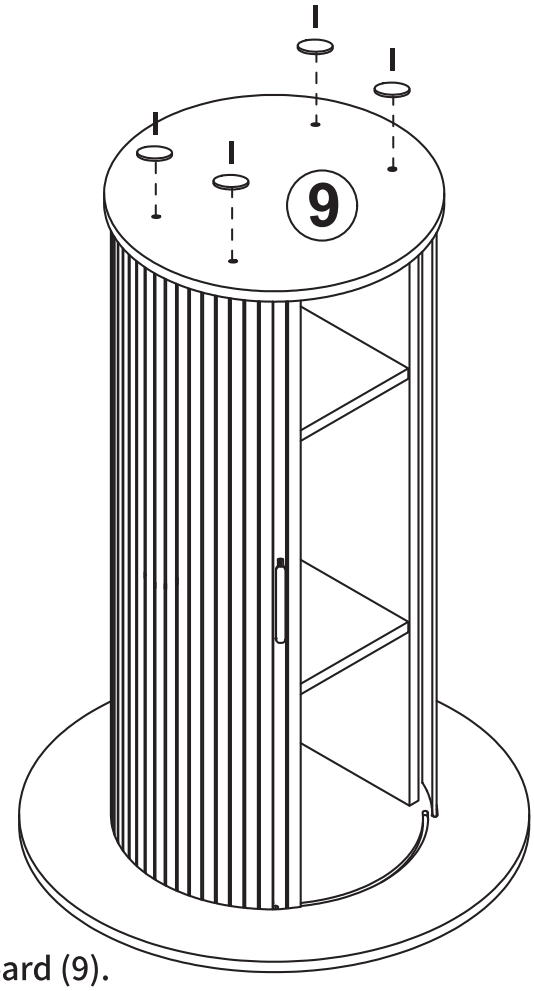
12



K x 1

E x 4
 M7 x 50mm

Connect Board (9) with Boards (2) and (3),
ensuring that Boards (4) (7), and (8) are inserted into
the grooves of Board (9).
Twist (E) through Board (9) to secure Boards (2) and (3).

13

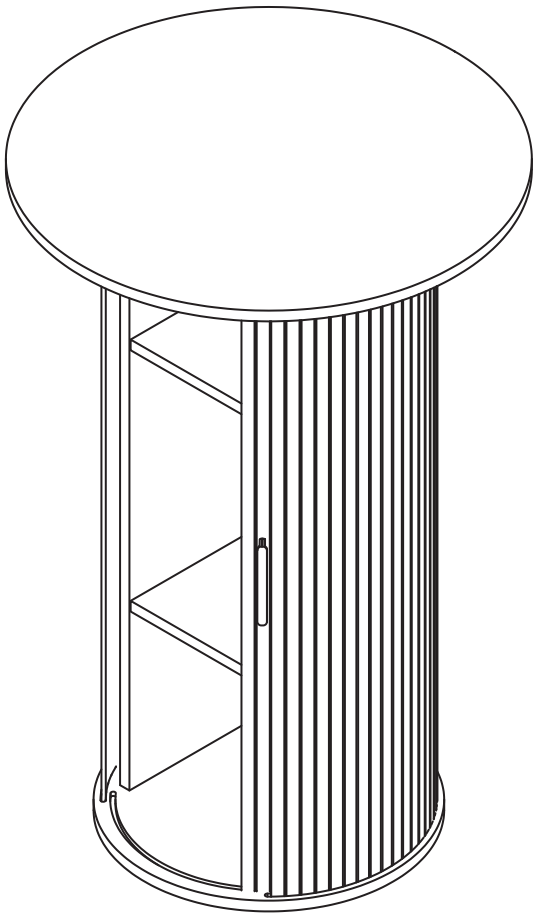


I x 4

Ø40 x 5mm

Attach (I) to cover the holes on Board (9).

14



Finish!