

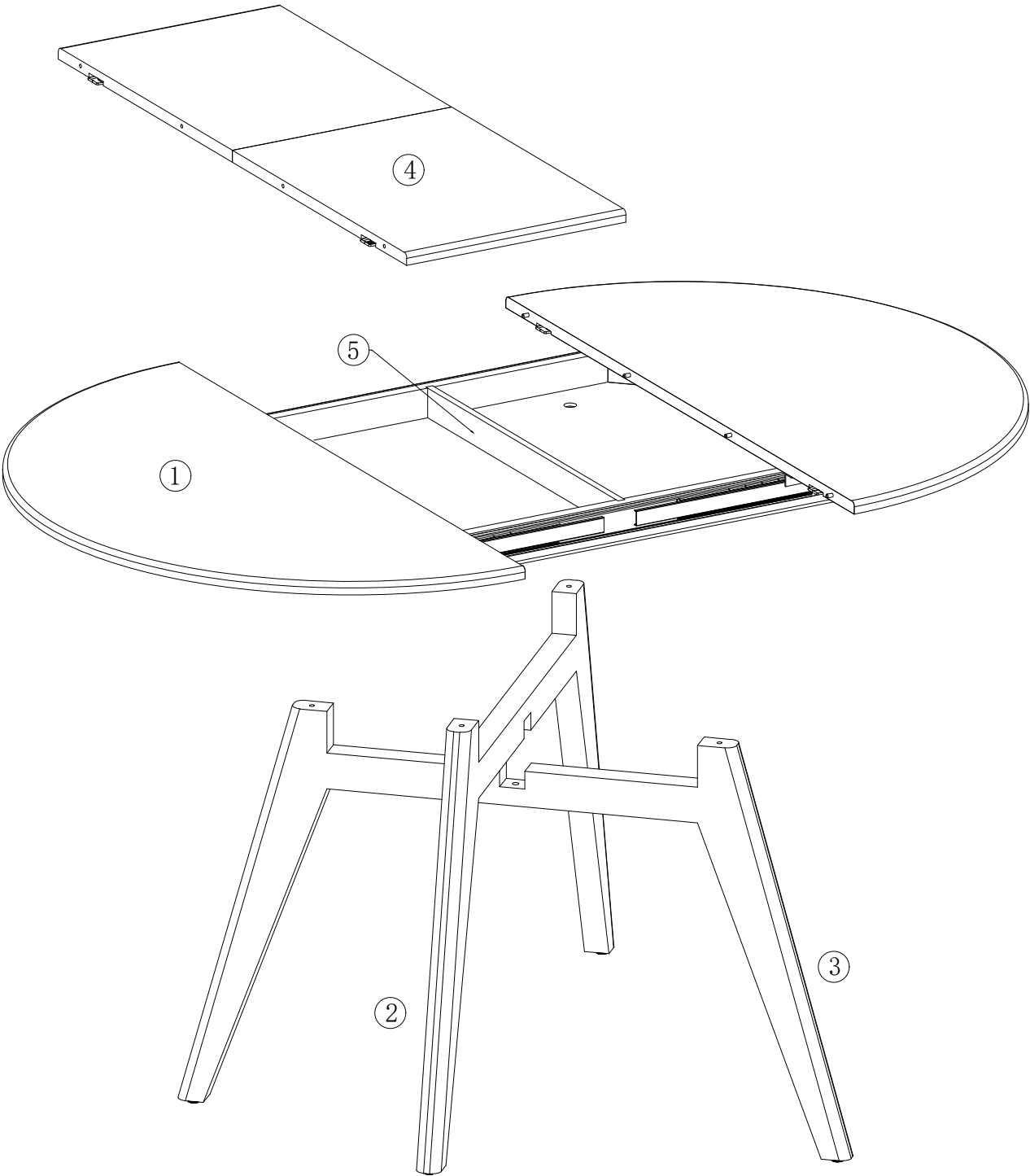
CZ088

Expanded Dining Table

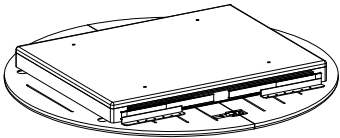
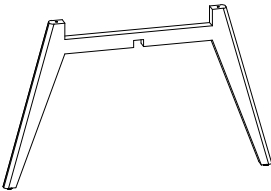
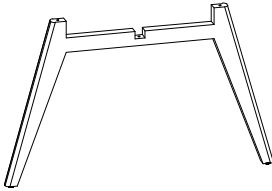
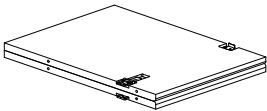
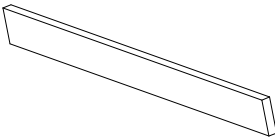


Installation Diagram

NO	CZ088
NAME	Expanded Dining Table



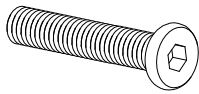
Parts List

①  1PC	②  1PC	③  1PC
④  1PC	⑤  1PC	

Specification name:Expanding dining table

Hardware Table

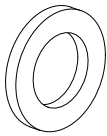
A



M8*45MM

5+1PCS

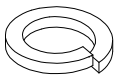
B



M8* 19MM

5+1PCS

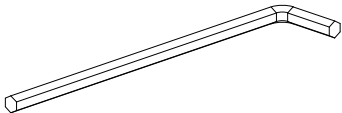
C



M8

5+1PCS

D



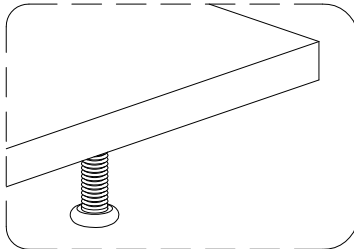
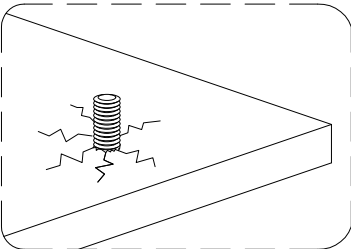
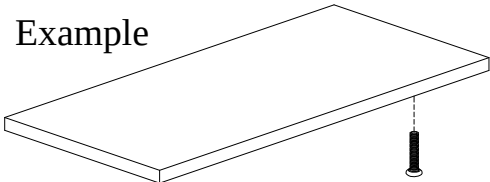
M5*100MM

1PC

NOTE

Using the right screws can prevent damage to these components

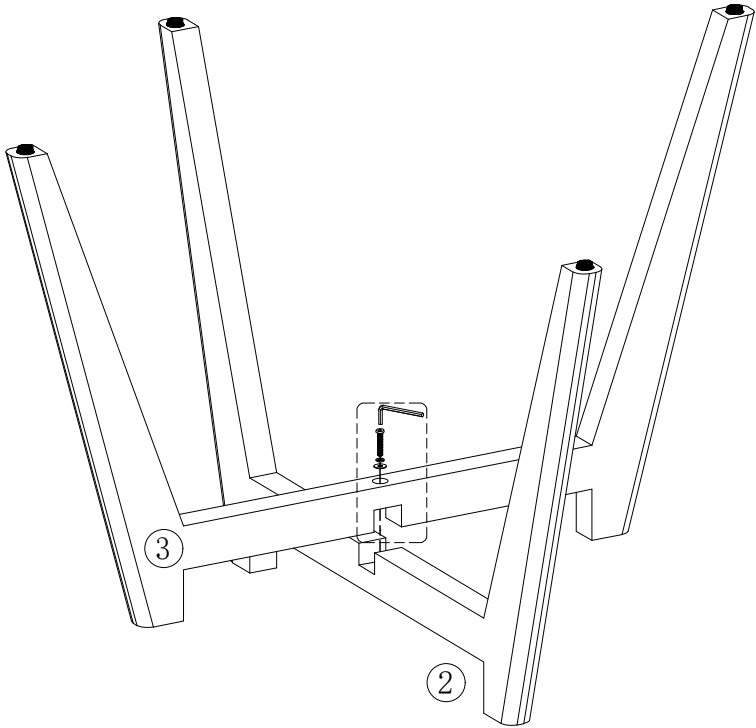
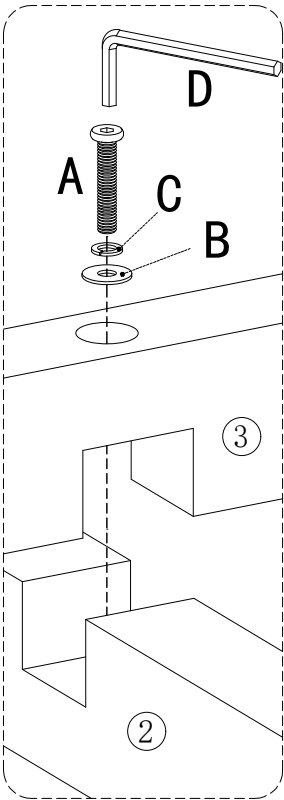
Example



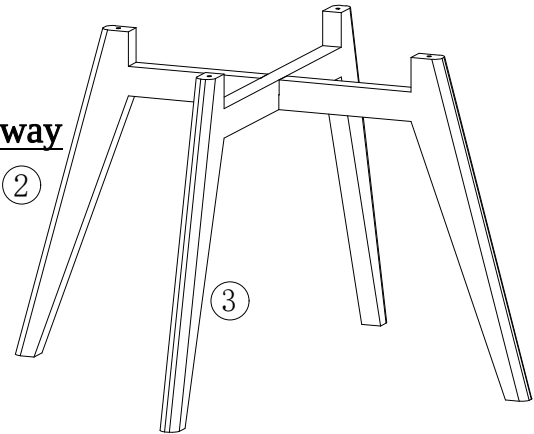
Mistake: Screws can cause boards to split Correct: screws are the correct size

Specification name:Expanding dining table

Step1



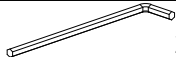
Turn the assembled parts over and stand them up



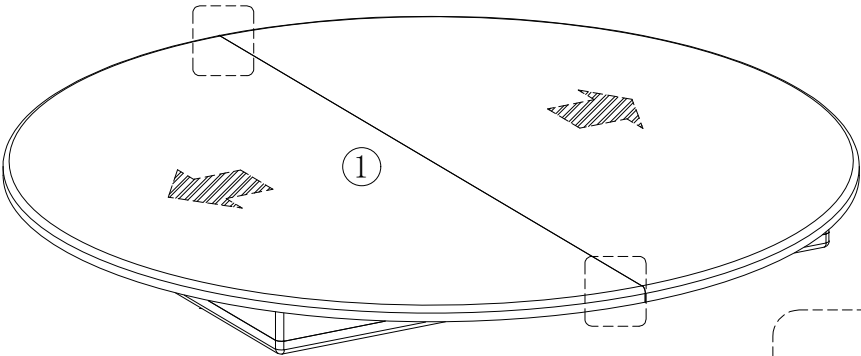
Note:

Do not tighten the hardware all the way

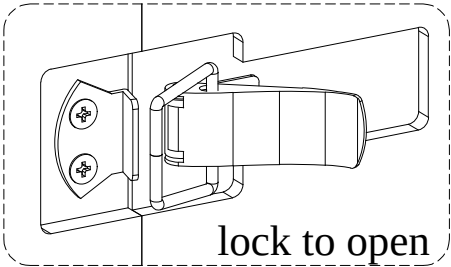
Assemble parts 2/3 with hardware A/B/C/D, taking care that the hardware is not tightened.

A		X1
B		X1
C		X1
D		X1

Step2

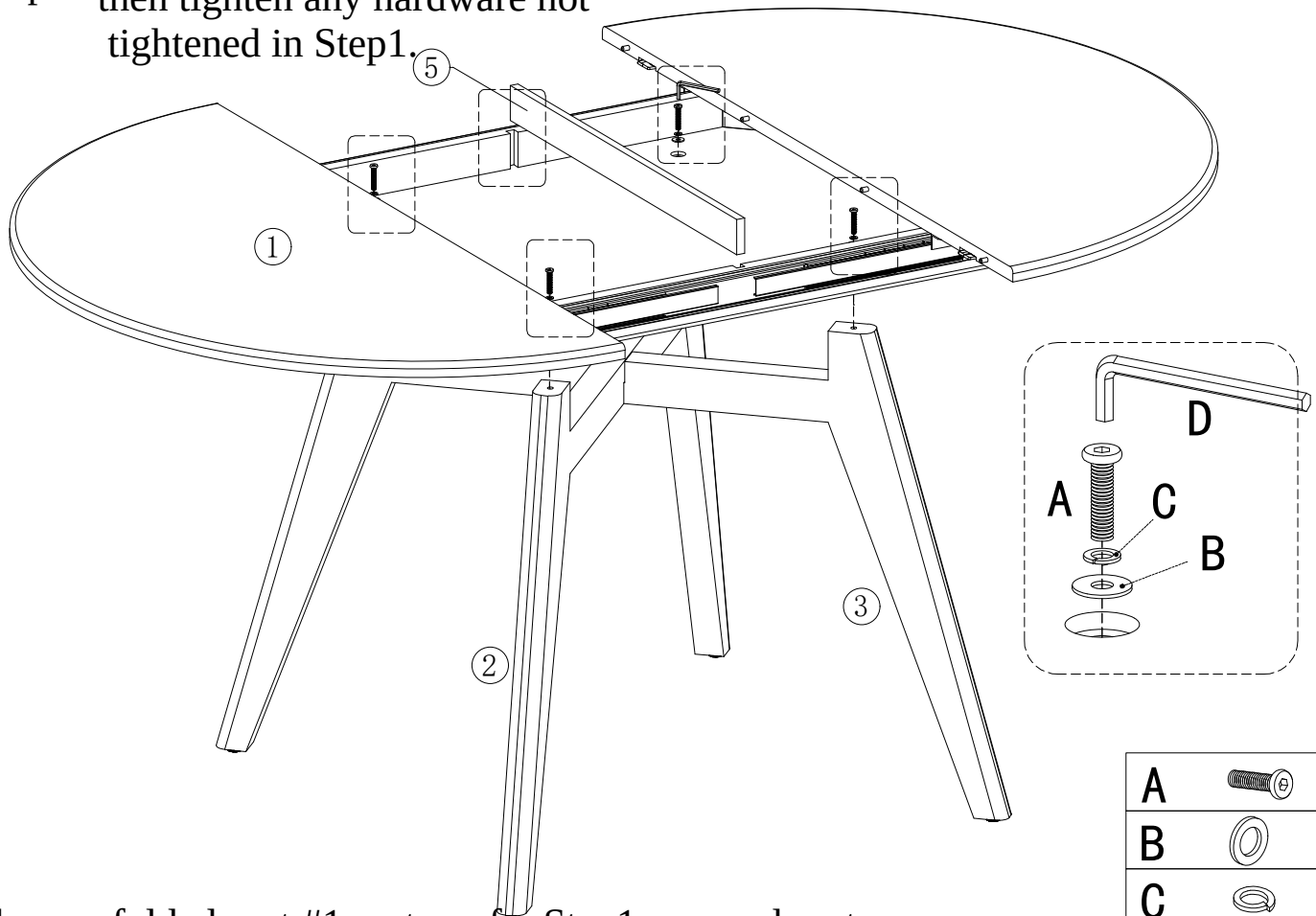


Unlock the latches on the reverse side of part #1 and pull the tabletop away from the sides.



Specification name:Expanding dining table

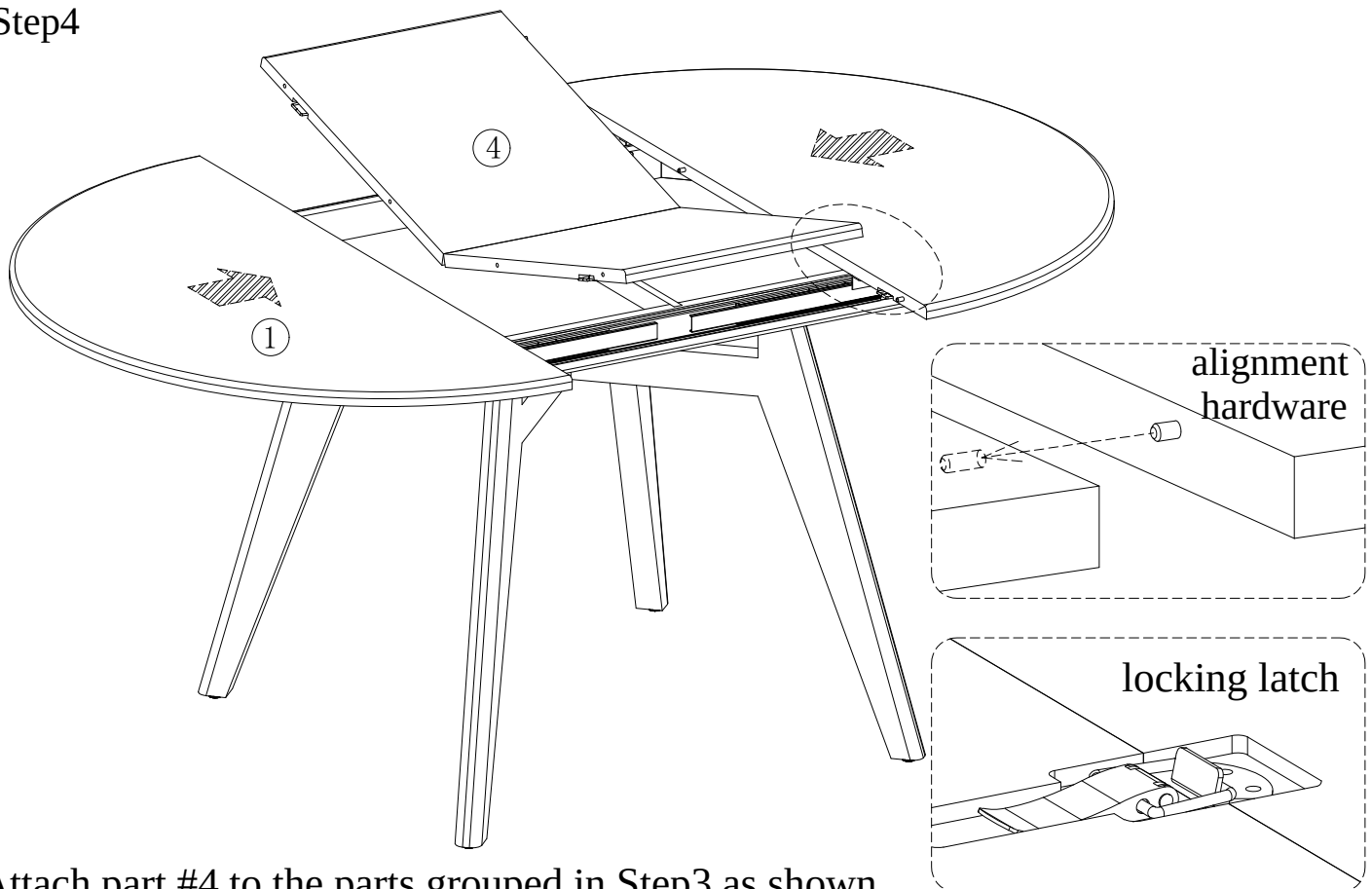
Step 3 After all hardware is aligned and installed, then tighten any hardware not tightened in Step1.



Place unfolded part #1 on top of Step1 grouped parts, assemble with hardware A/B/C/D and insert part 5.

A		X4
B		X4
C		X4
D		X1

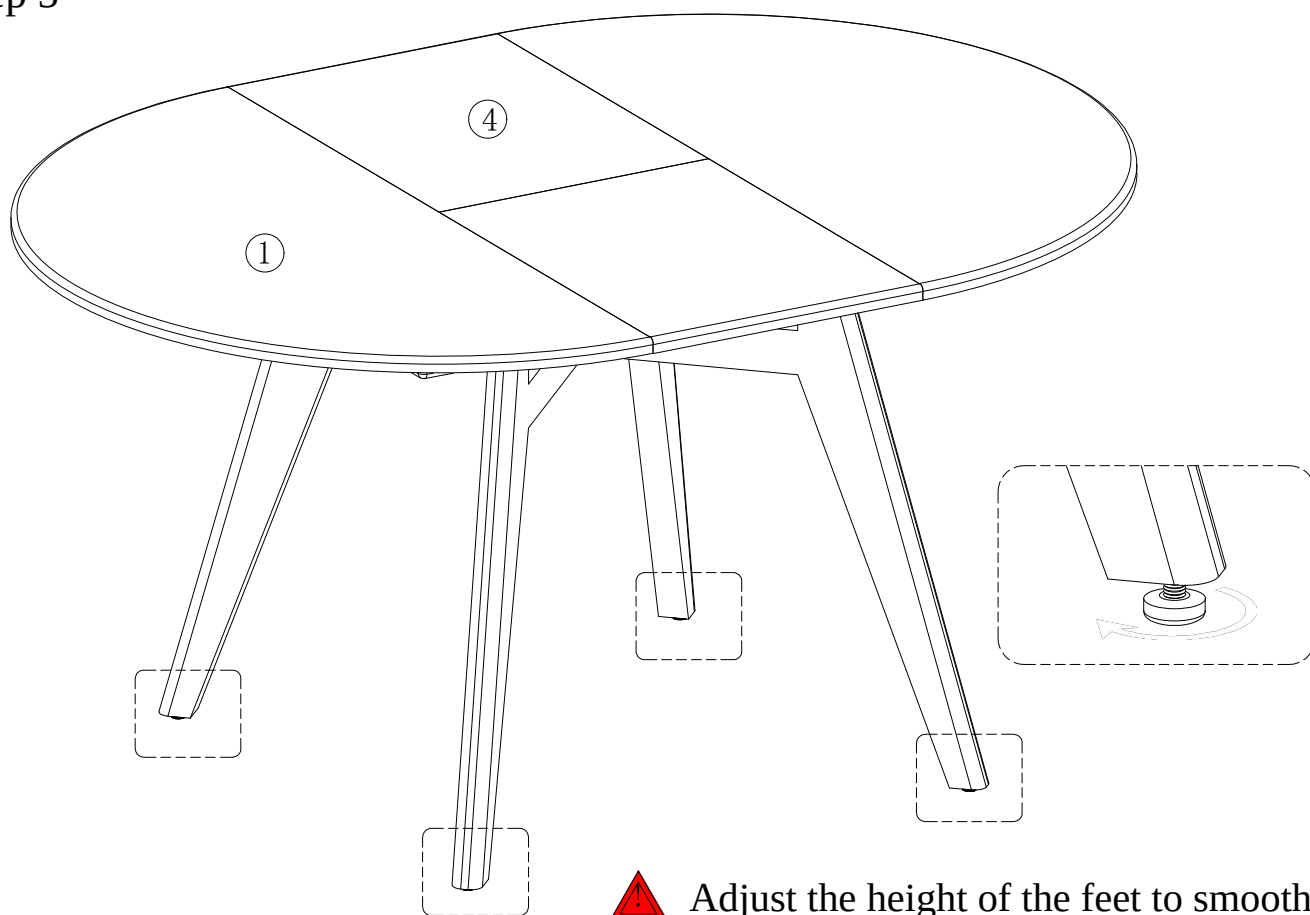
Step4



Attach part #4 to the parts grouped in Step3 as shown.

Specification name: Expanding dining table

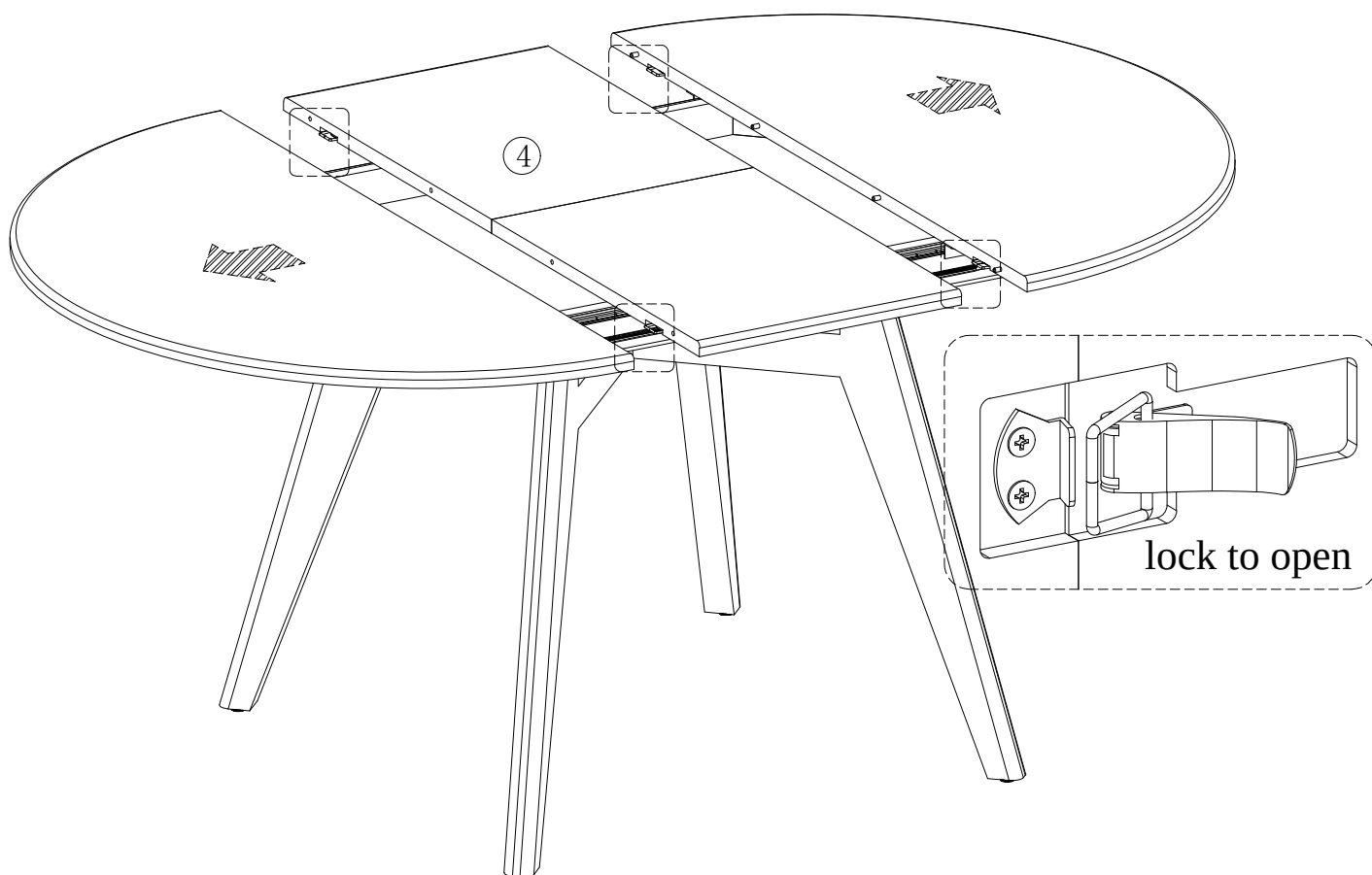
Step 5



Adjust the height of the feet to smooth the table.

As shown: Installation is complete.

Step 6 If you don't want to use the movable panel, open the latch on the reverse side as shown in the figure and pull the desktop in the direction of the arrow.



Specification name: Expanding dining table

Step 7

Close the table after folding the movable table into the position shown.



Step 8

Installation is complete after locking the reverse latch.

