

Installation & Assembly

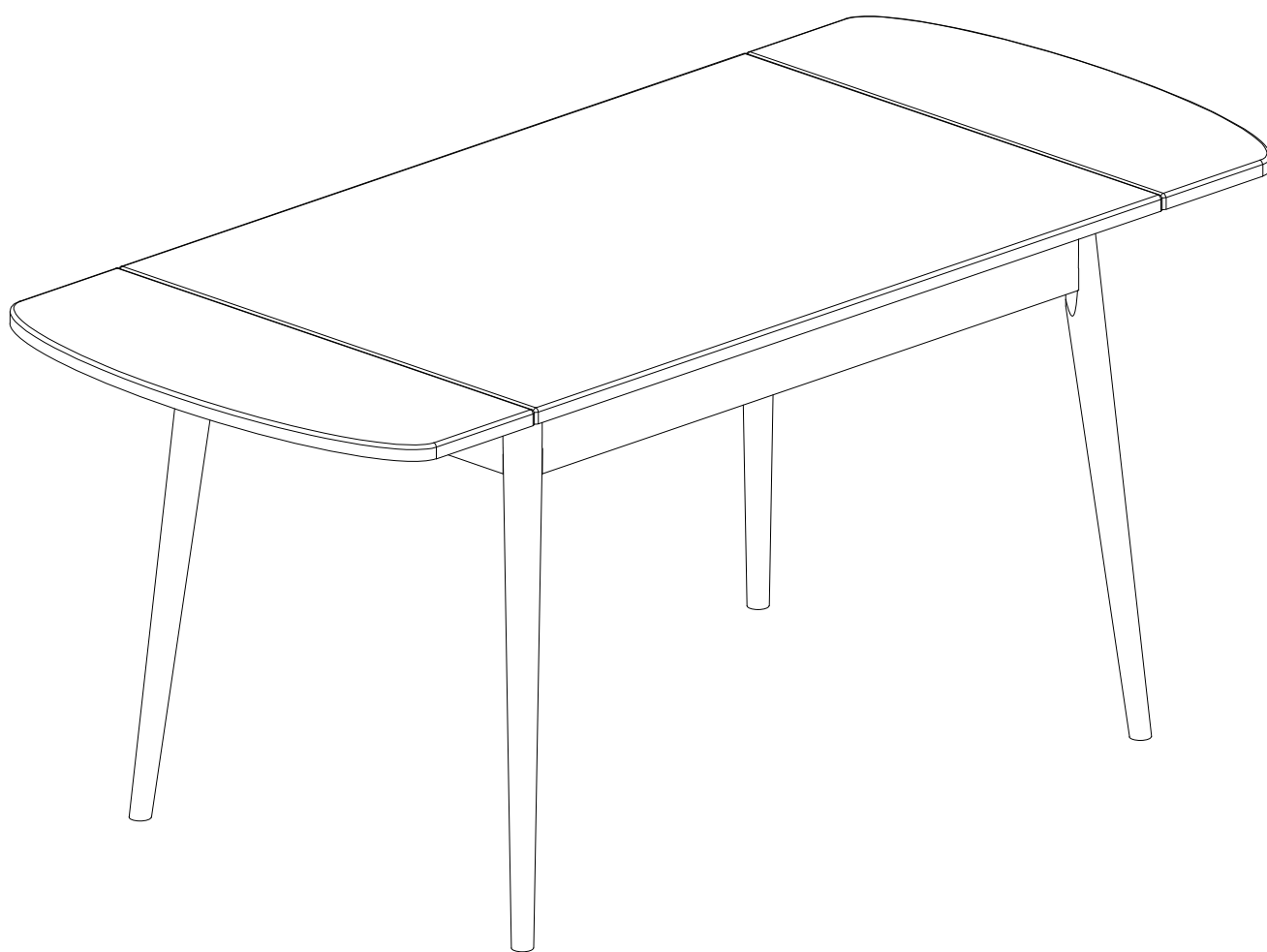
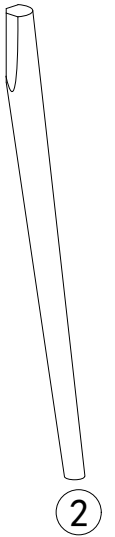
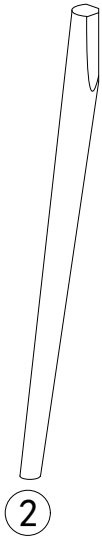
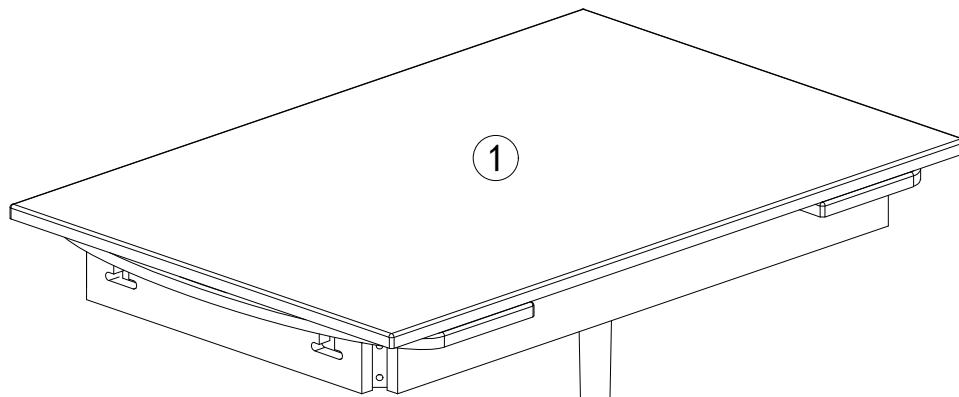


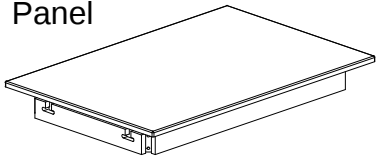
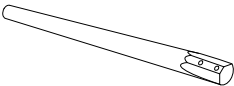
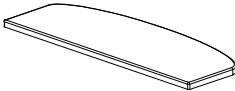
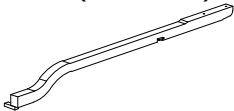
Illustration of Installation

Name: Dining Table 180CM



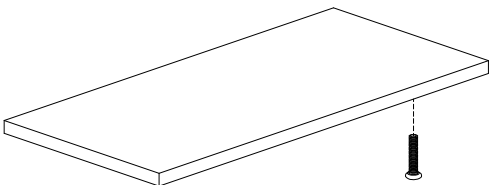
Name: Dining Table 180CM

List of Parts

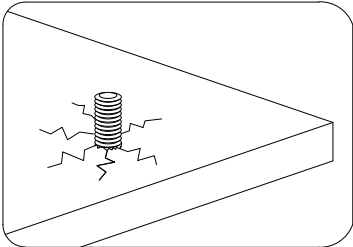
① Panel  1200*800*130MM1PC	② Foot column  704*ø55MM4PCS	③ Side panel (installed)  300*800*20MM2PCS
④ Slide rail (installed)  930*72*30MM4PCS		

Attention

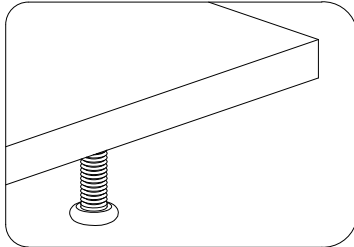
Using the right screws can prevent damage to these components.



Example



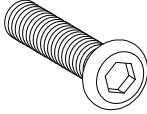
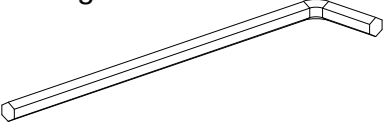
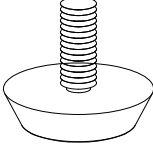
Mistake: screws can cause boards to split.



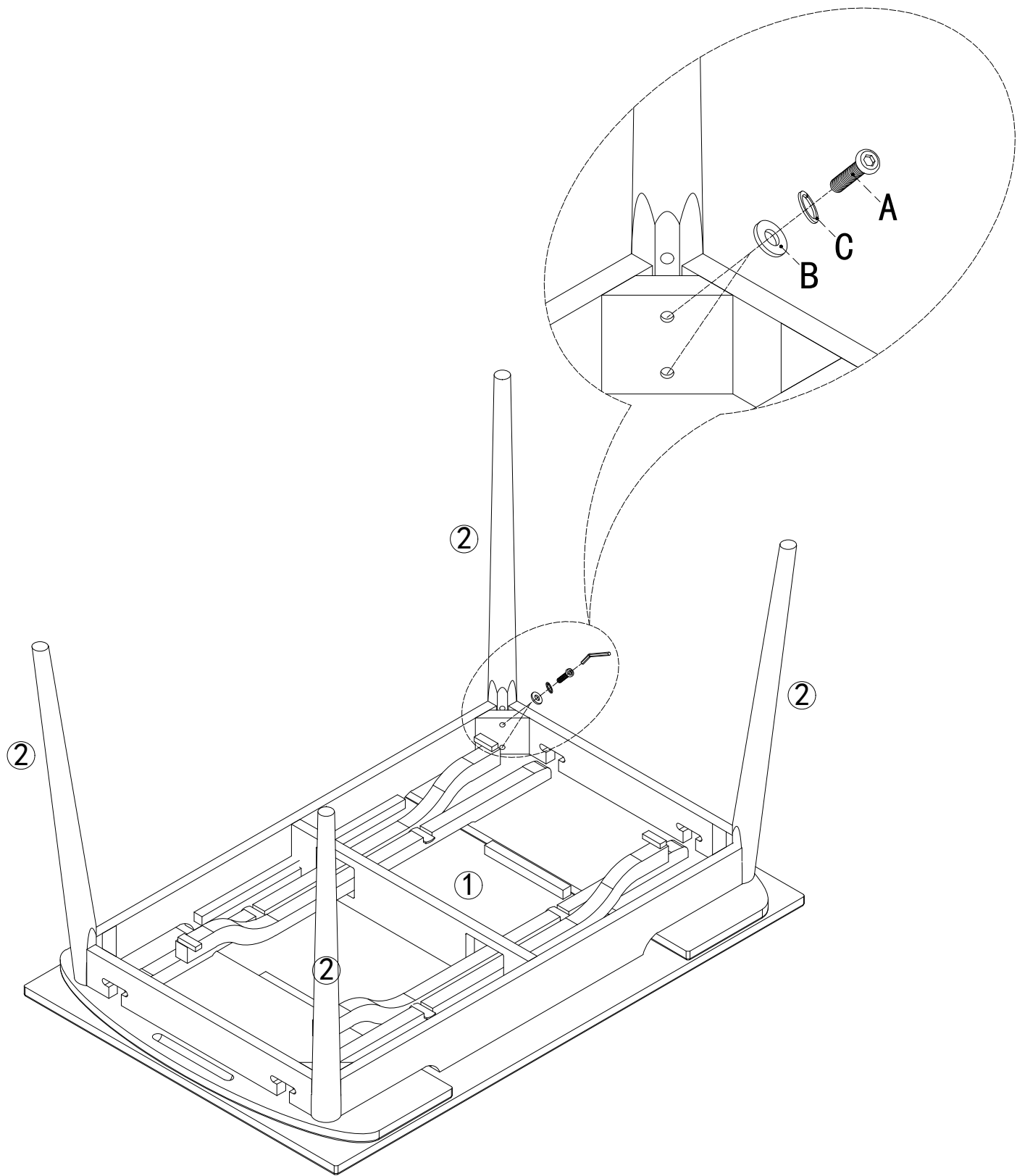
Correct: screws are the correct size.

Name: Dining Table 180CM

List of Hardware

A Hexagon socket head screw  M8*55MM8+1PCS	B Flat shims  M8*19MM8+1PCS	C Spring-loaded shims  M88+1PCS
D Hexagon wrench  M5*100MM1PC	E Adjust the foot pads (installed)  M6*Φ 19*20MM4PCS	

Step 1



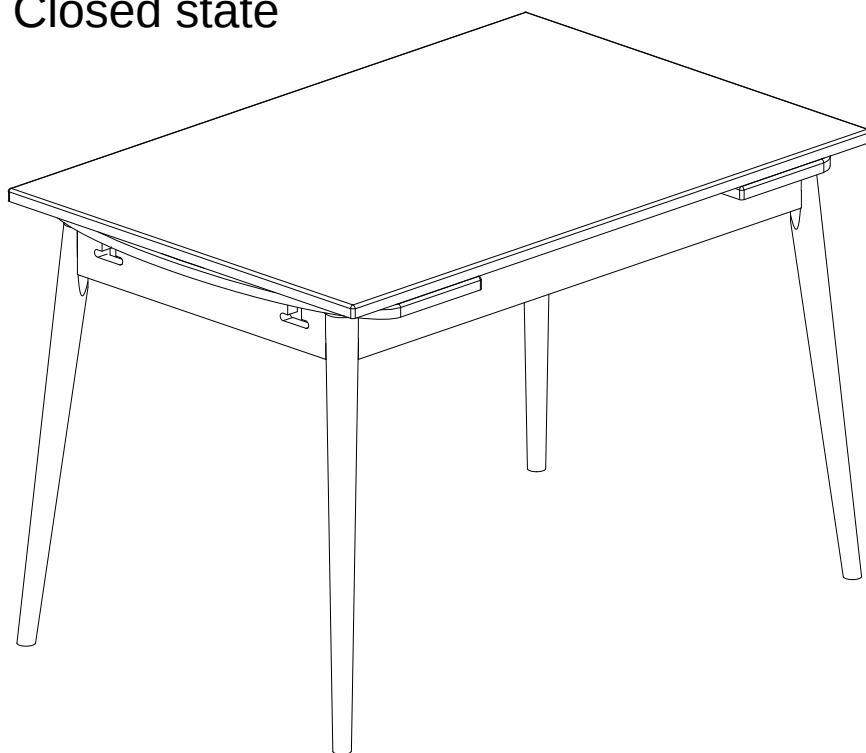
Assemble parts 1 and parts 2 with hardware D/A/C/B.

A		8PCS
B		8PCS
C		8PCS
D		1PC

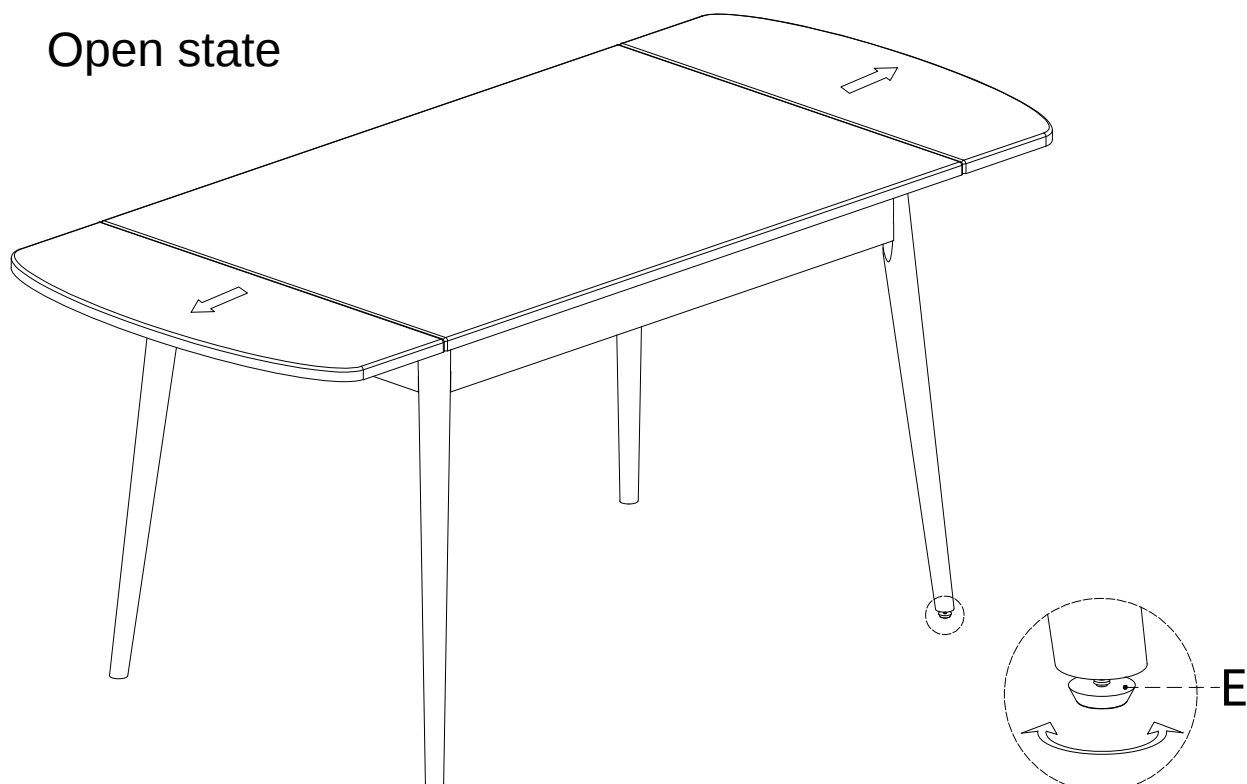
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Step 2

Closed state



Open state



Rotate the hardware E at the bottom of the foot column as shown, which can keep the table in balance.

Assembly is complete, stretch the panel as needed.