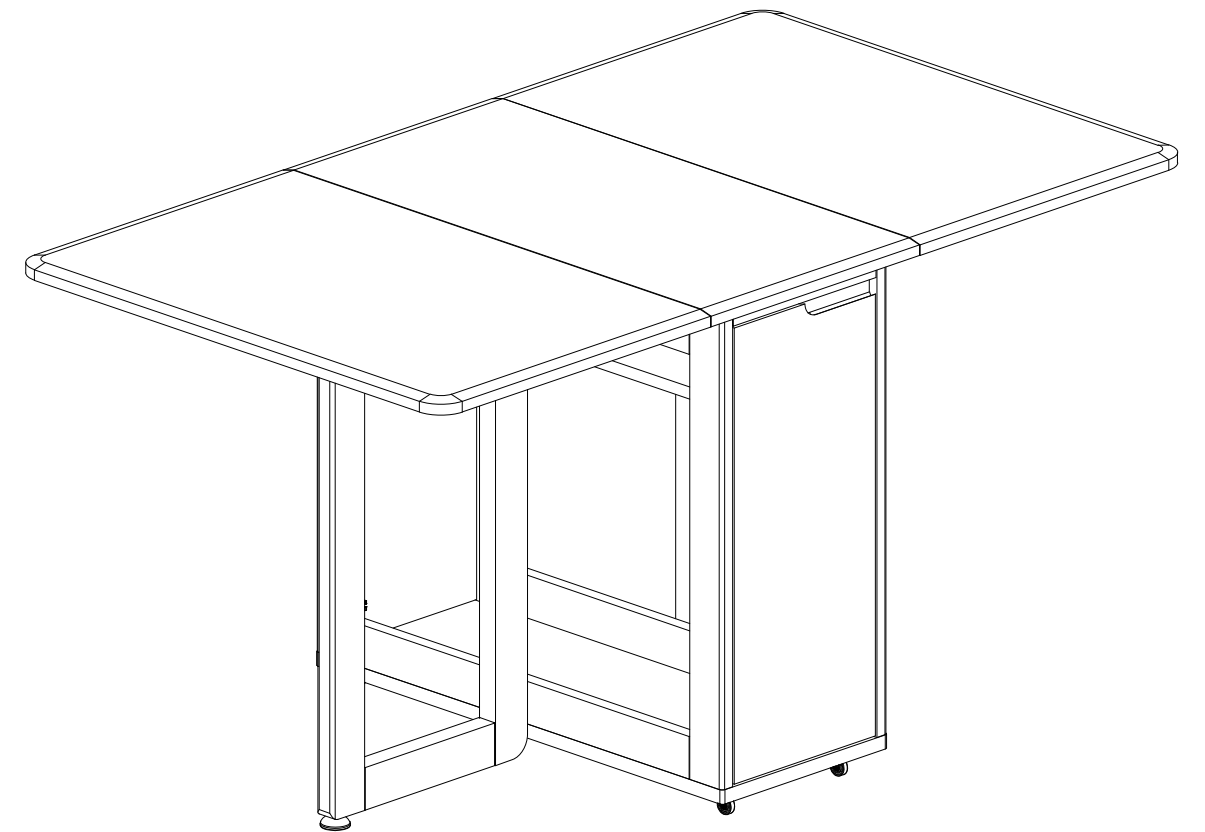


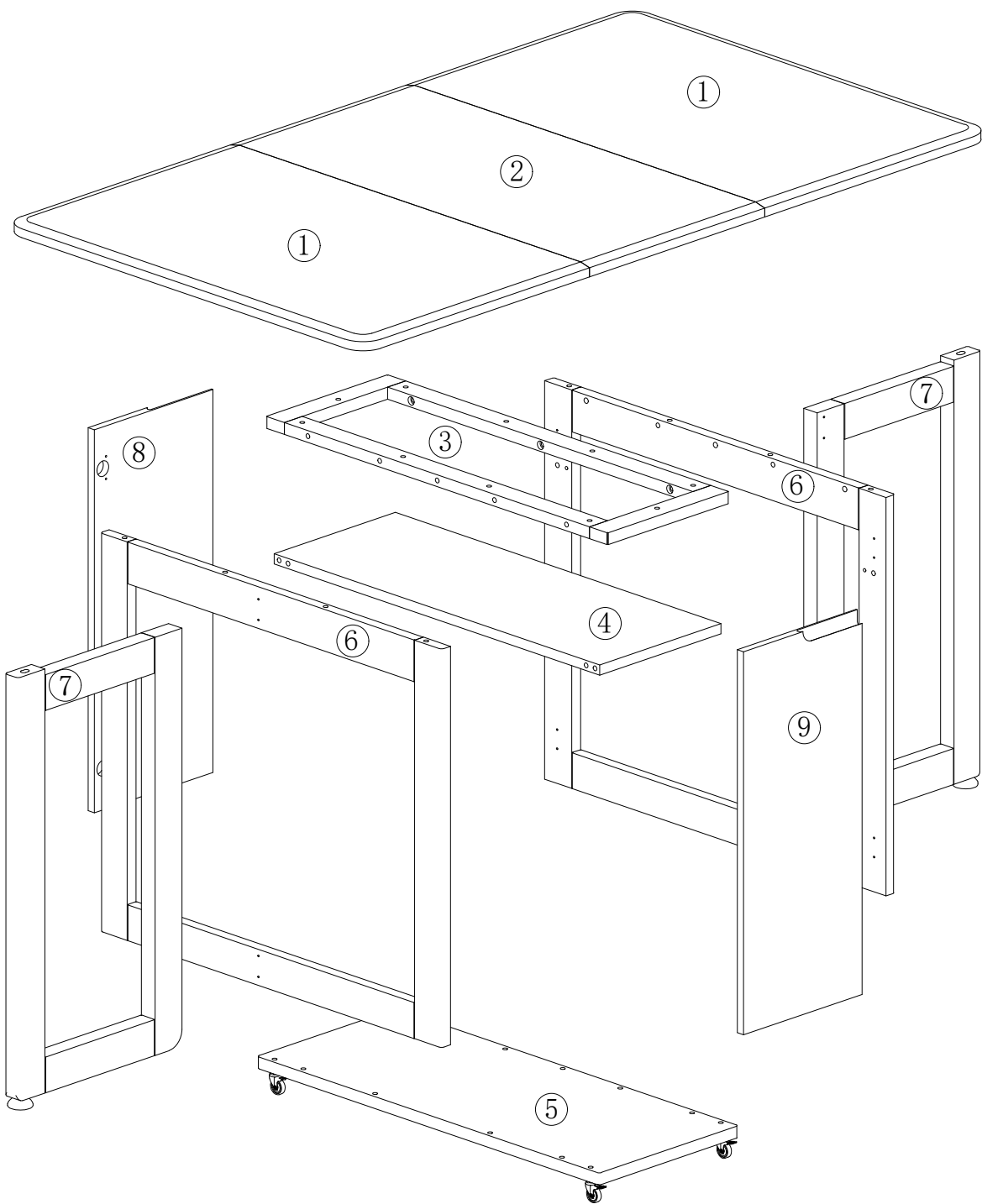
ZDCZ006



Installation Diagram

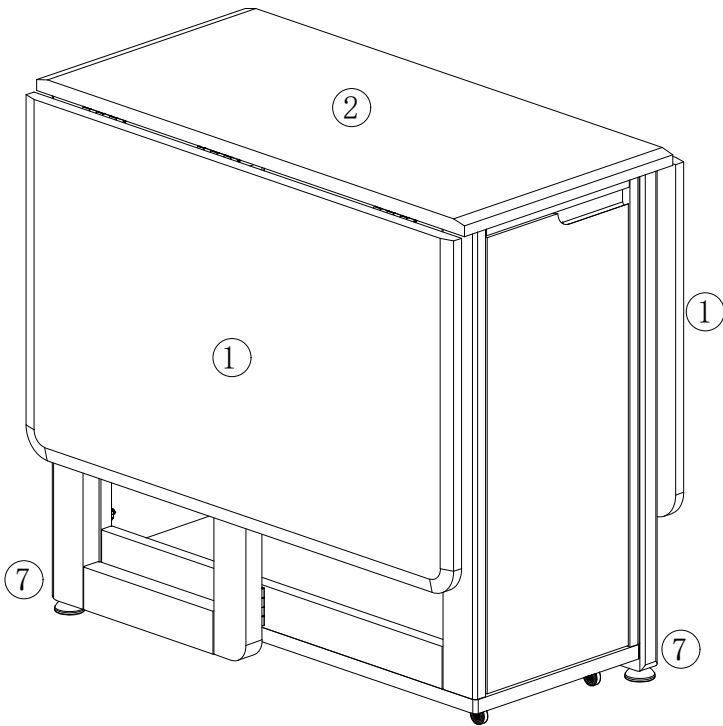
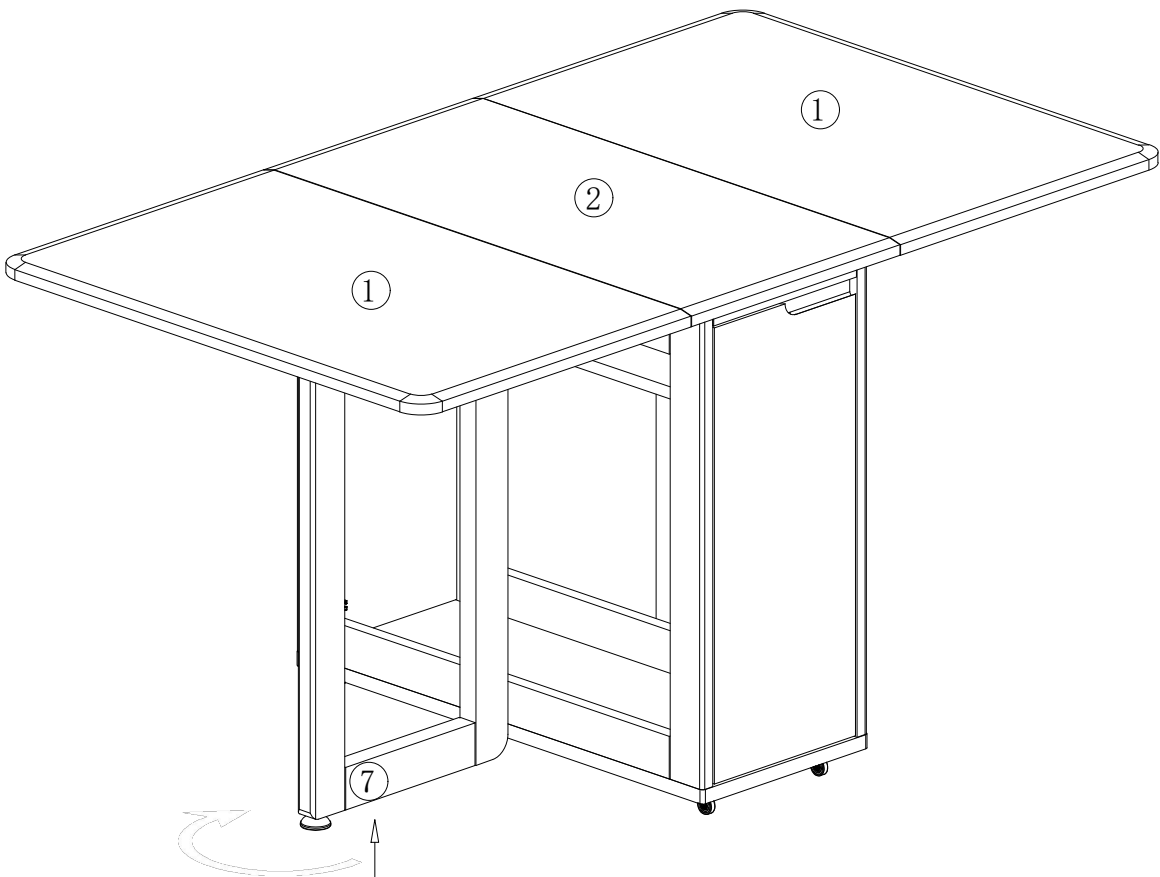
Item No. : ZDCZ006

Specific
ations : Folding Dining Table

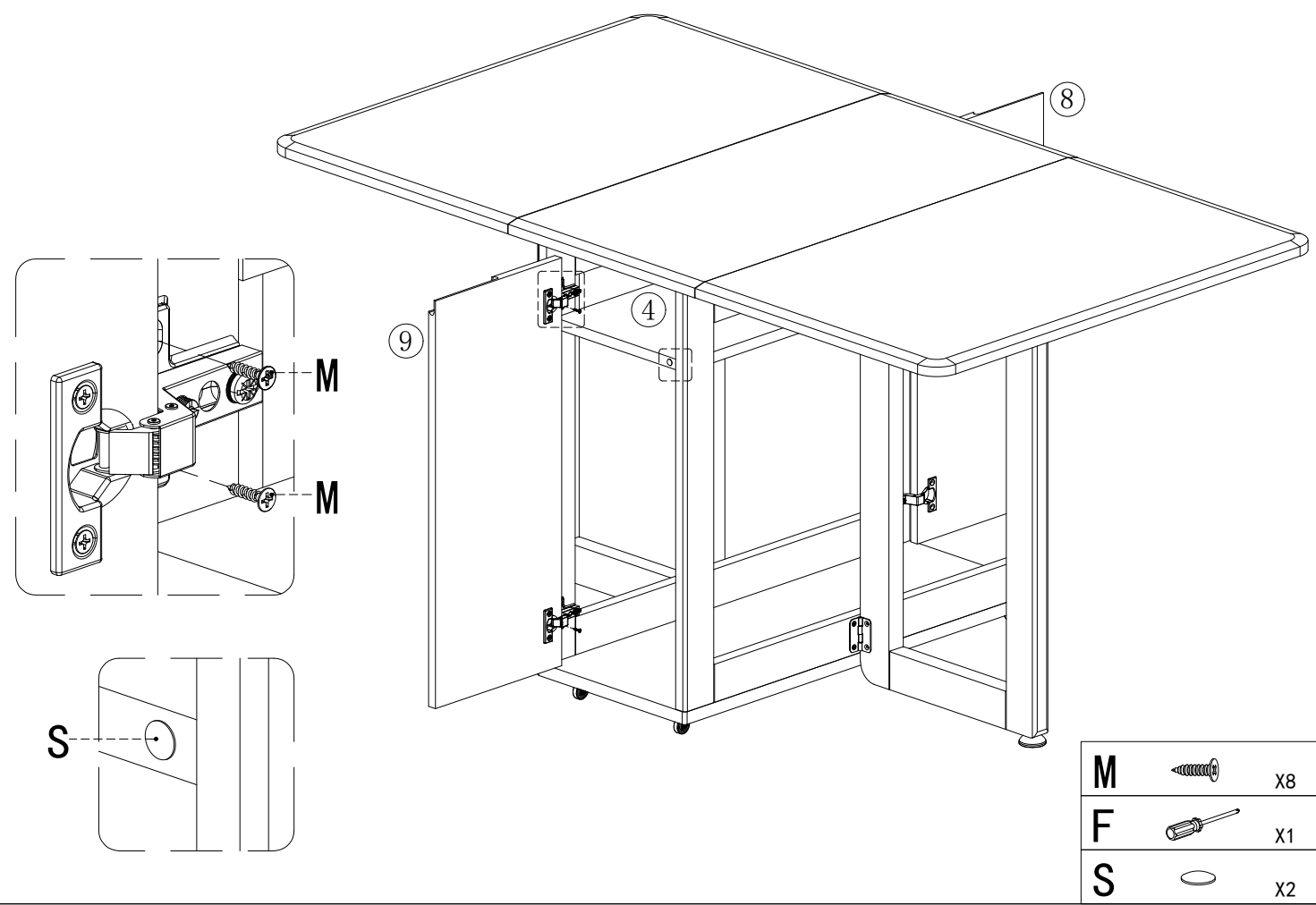


Specifications :

Step13



Step11



Step12

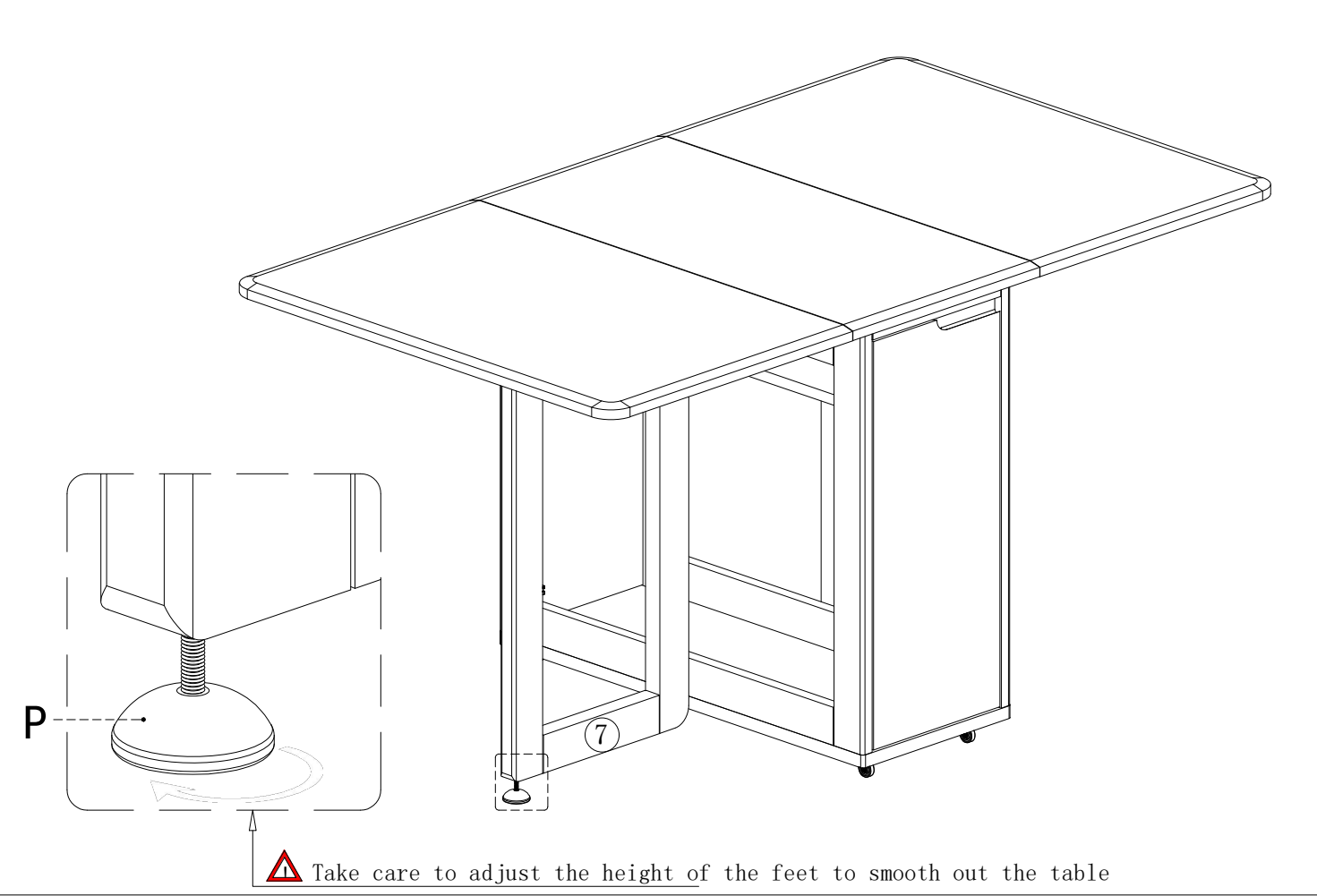
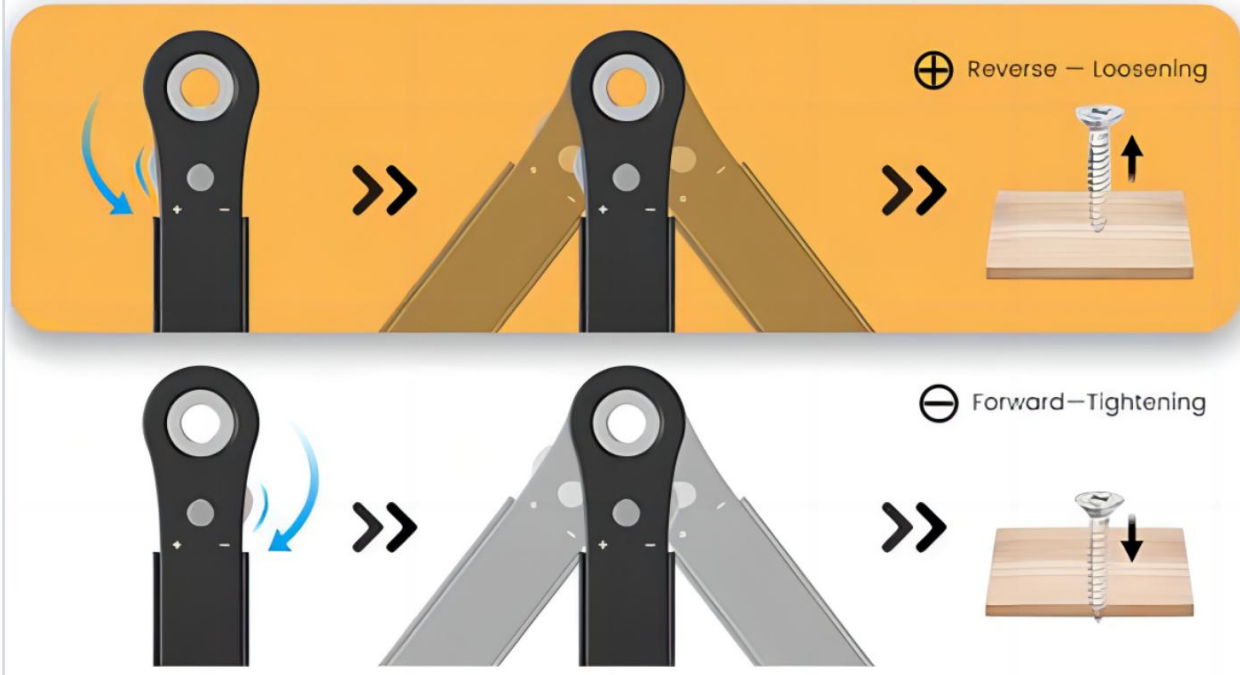


Table of components

① X2	② X1	③ X1
④ X1	⑤ X1	⑥ X2
⑦ X2	⑧ X1	⑨ X1

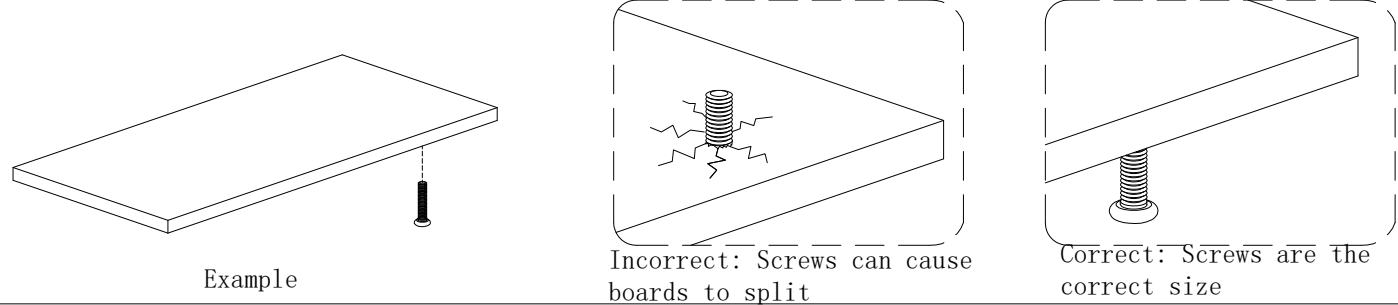
SCREWDRIVER INSTRUCTIONS

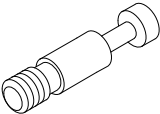
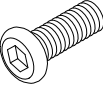
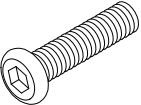
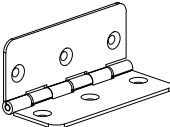
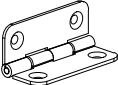
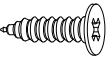
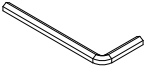
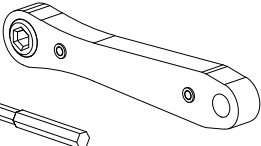
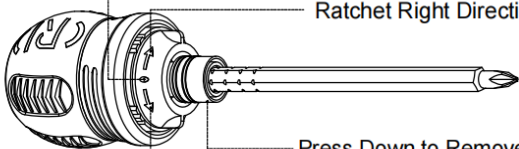


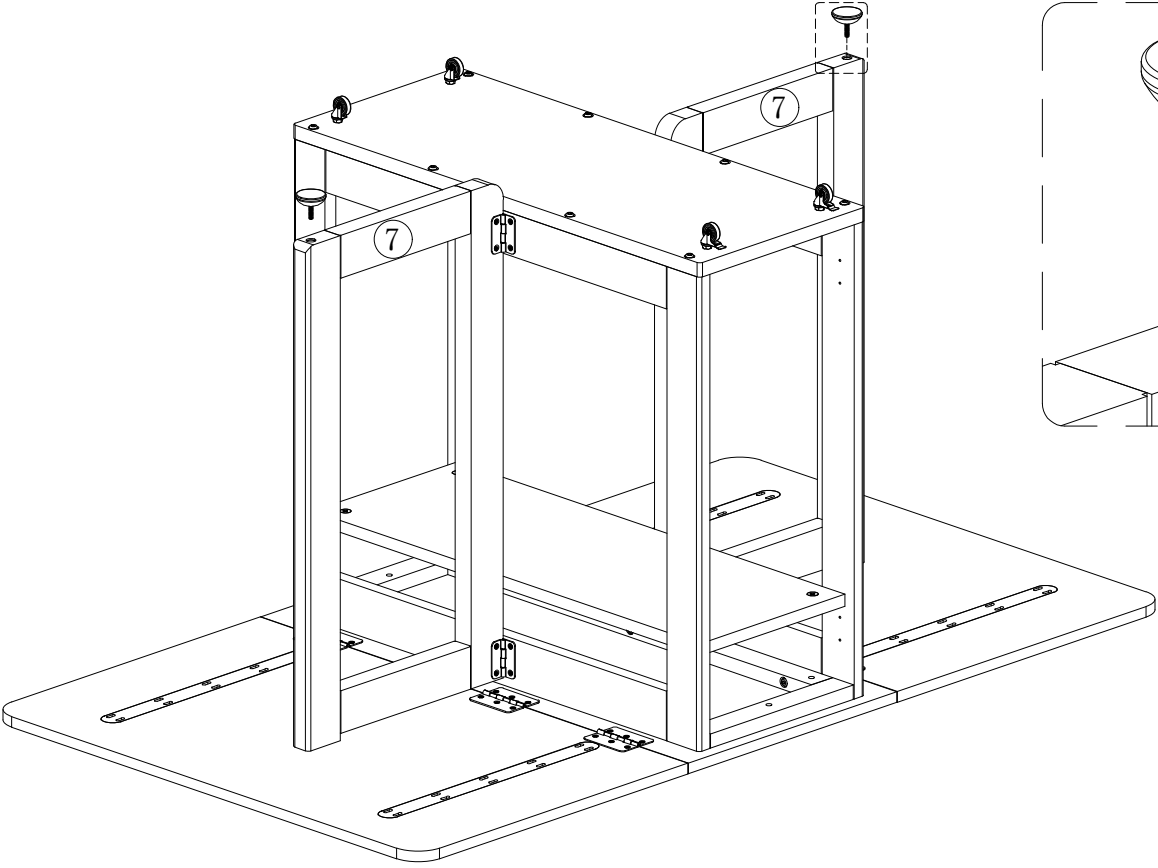
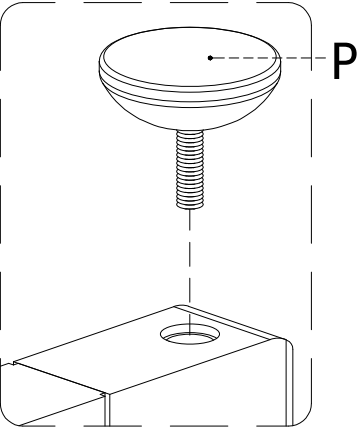
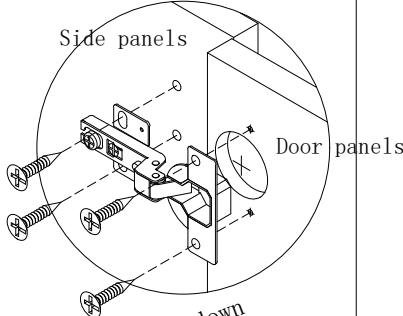
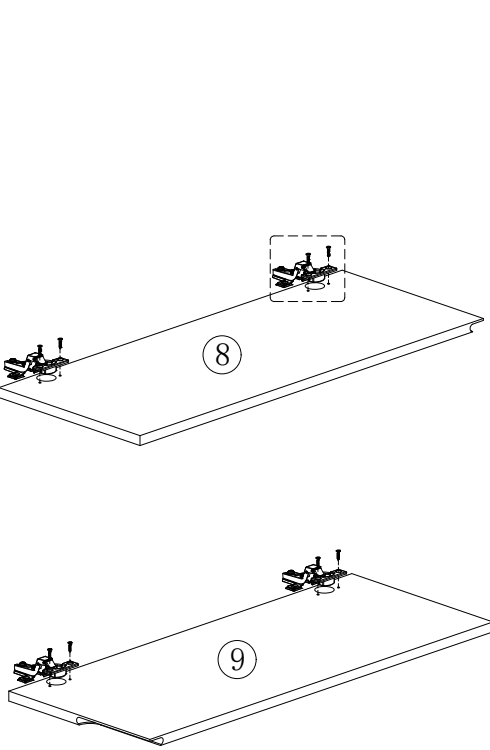
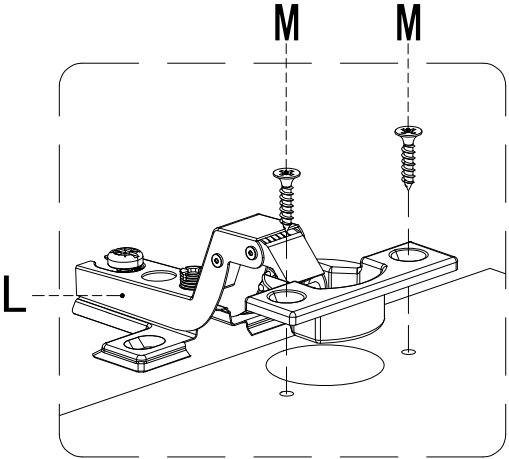
TIGHTEN SCREWS SECURELY BUT AVOID OVER-TIGHTENING TO PREVENT WOOD CRACKING

Note that

Use the proper screws to prevent damage to these components.

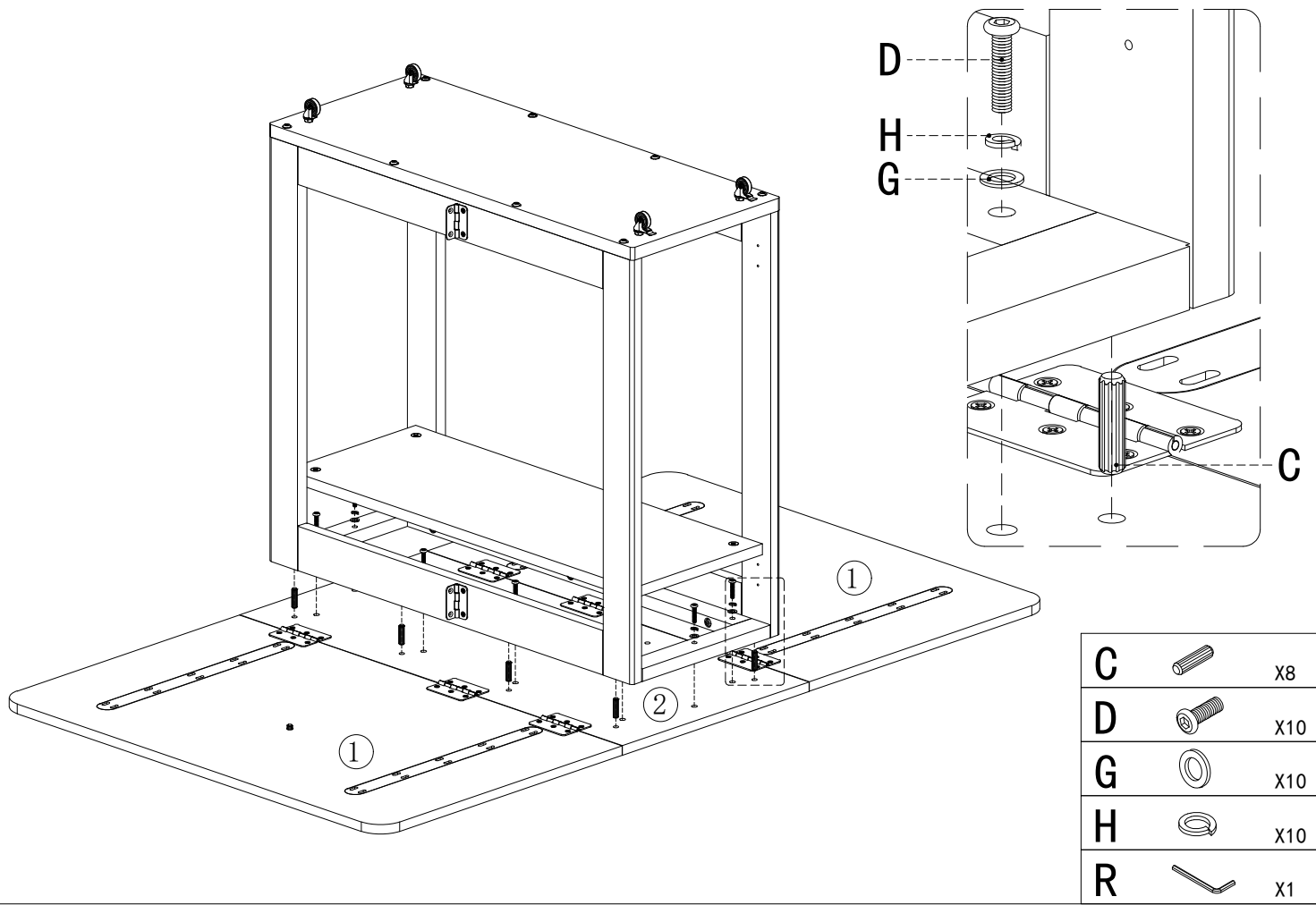


Specifications:Folding Dining Table006		
Hardware table		
A X4  L=40mm	B X4  Ø15MM	C X22+2  M8*30
D X18+1  M6*35MM	E X6+1  M6*50MM	F X 
G X24+2  M6*13mm	H X24+2  M6	I X6  76mm long Reinforcement
J X4  52mm long Reinforcement	K X52+6  Ø3.5*16MM	L X4  Ø35 Big Bend Short Arm (without cushion)
M X16+2  Ø3.5*14MM	N X2  Screw M6*12MM*1inch Total height 43MM(without brake)	O X2  Screw M6*12MM*1 inch 43MM high (with brake)
P X2  M8*Ø40MM*Tooth length 22mm	Q X1  Opening14MM	R X1  M4*57
S X2  Ø10*3MM	T X1  M4	
Multi-Function Ratchet Screwdriver Manual  Manual Operation Ratchet Right Direction Press Down to Remove and Extend Bit Ratchet Right Direction		

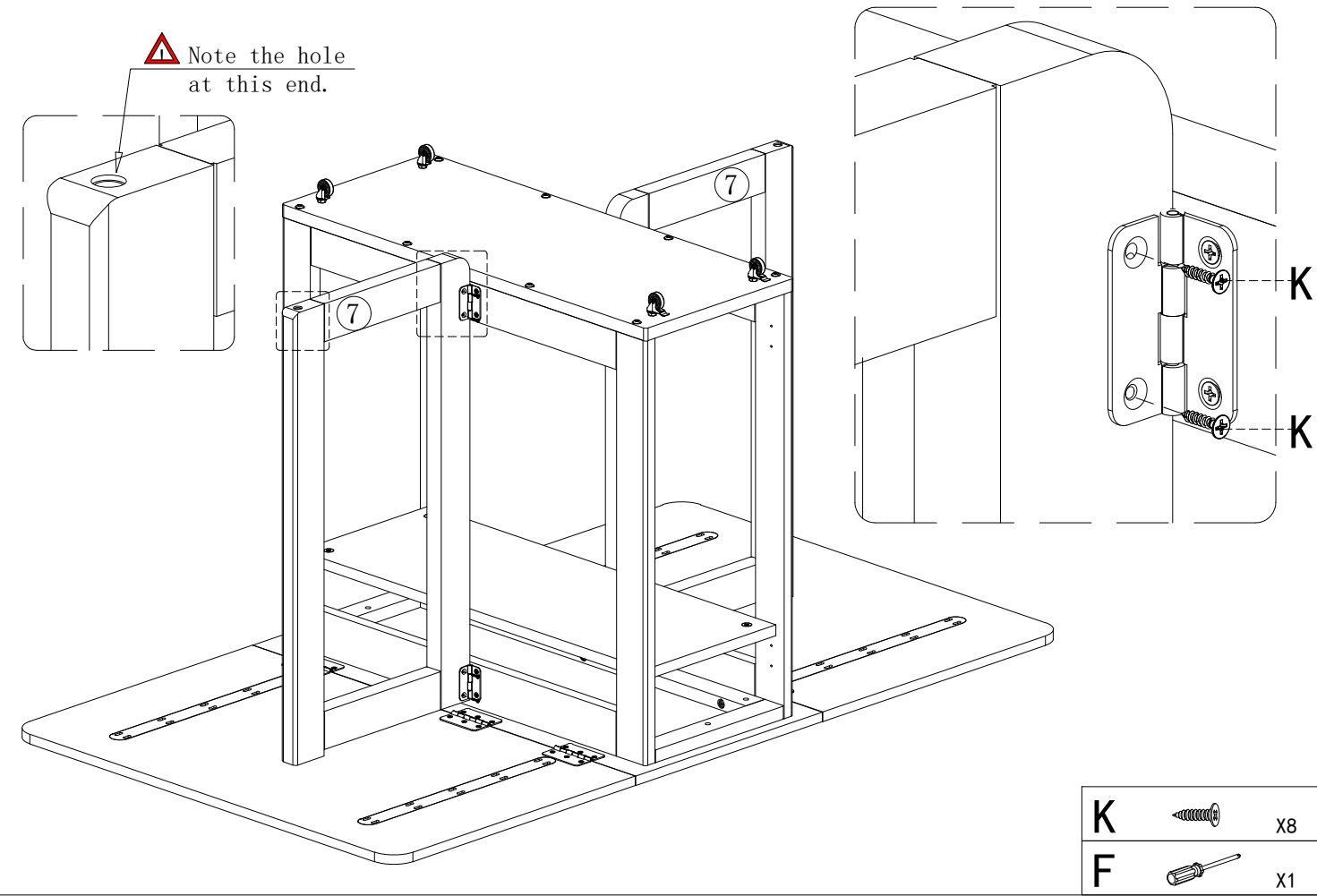
Specifications:Folding Dining Table006	
Step9  	
P  X2	
Step10 Installation  Side panels Door panels Adjusting up and down Adjusting left and right Adjusting front and back   L  X4 M  X8 F  X1	
Door hinge mounting and adjustment method	

Specifications:Folding Dining Table006

Step7

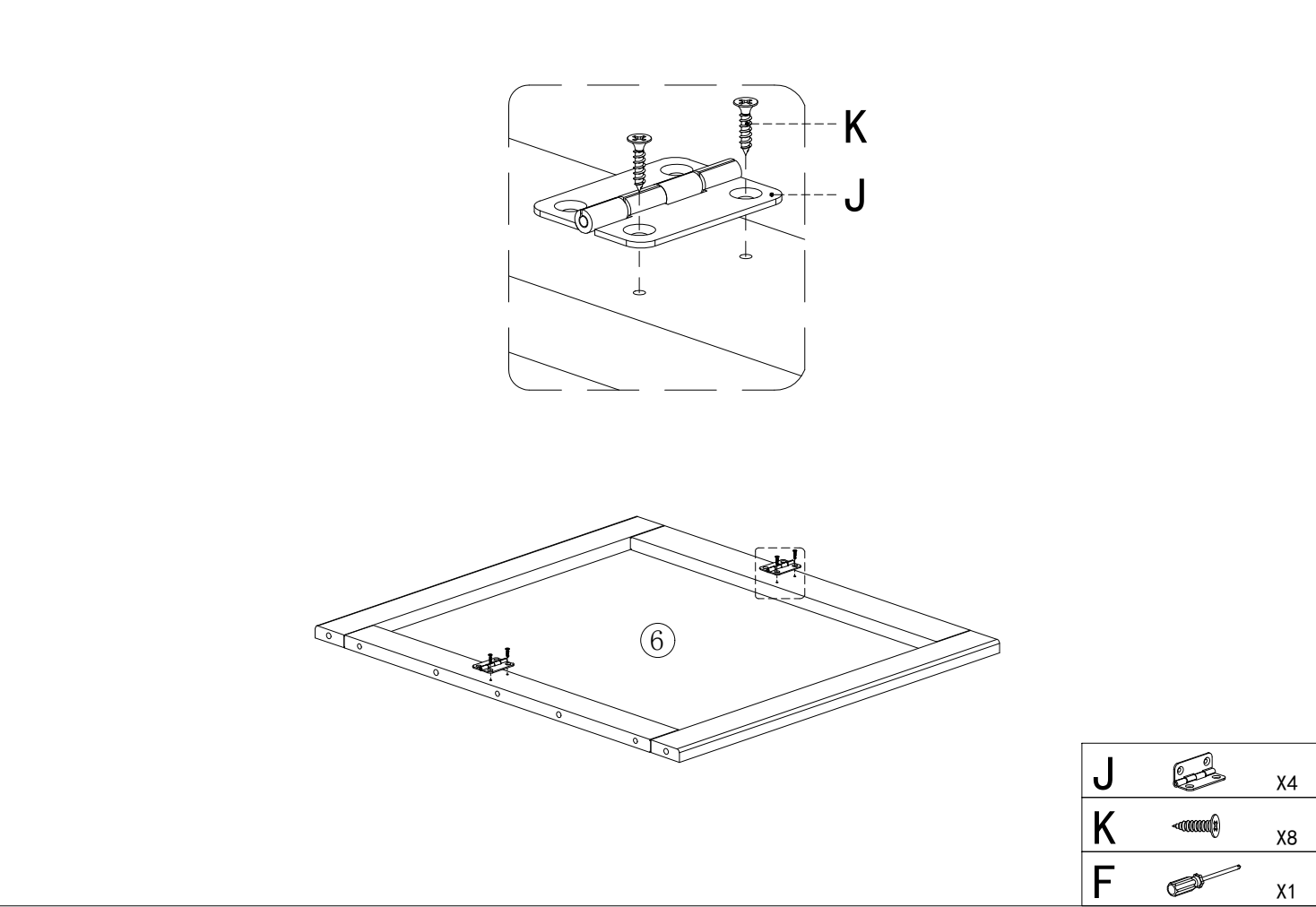


Step8

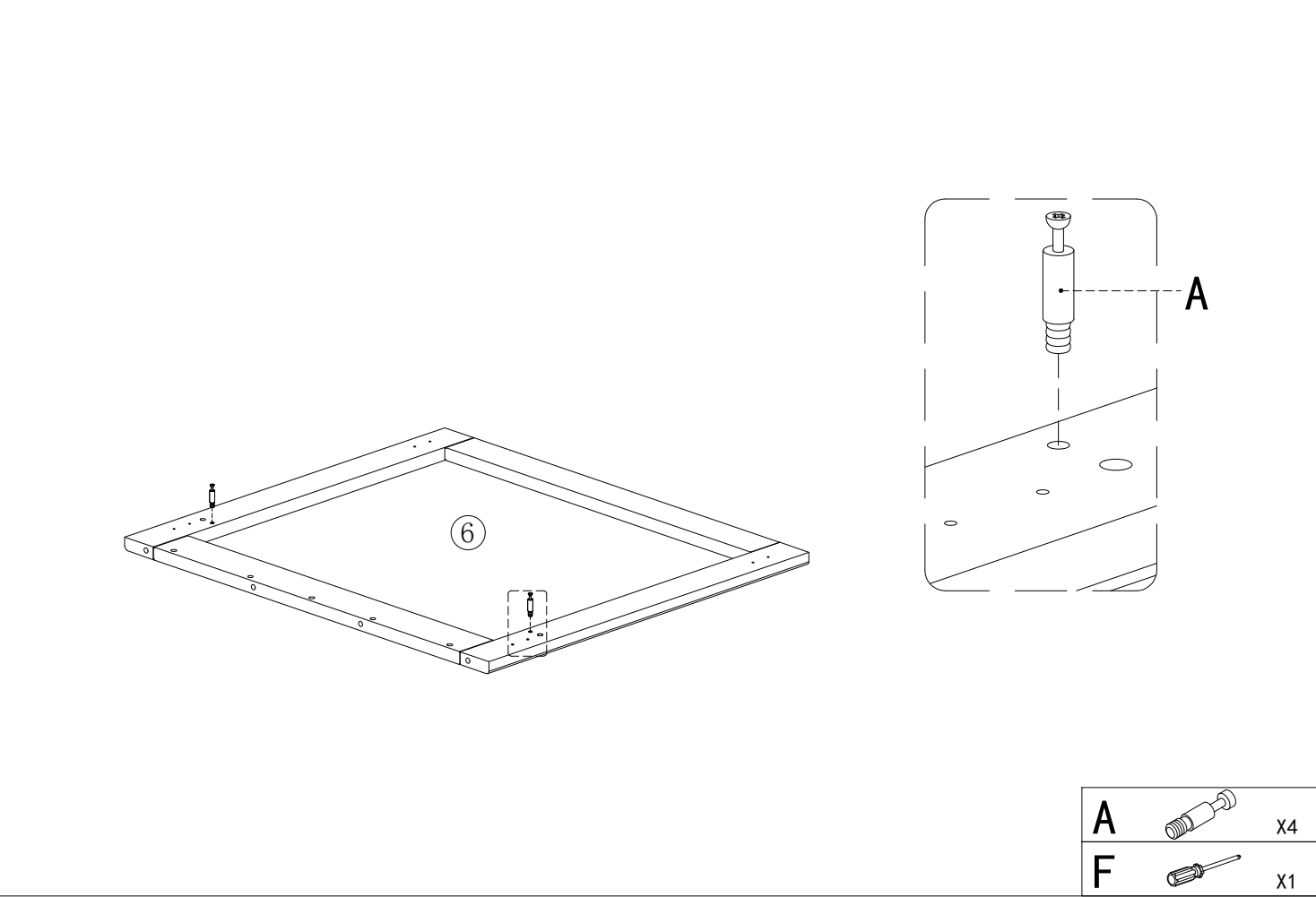


Specifications:Folding Dining Table006

Step1

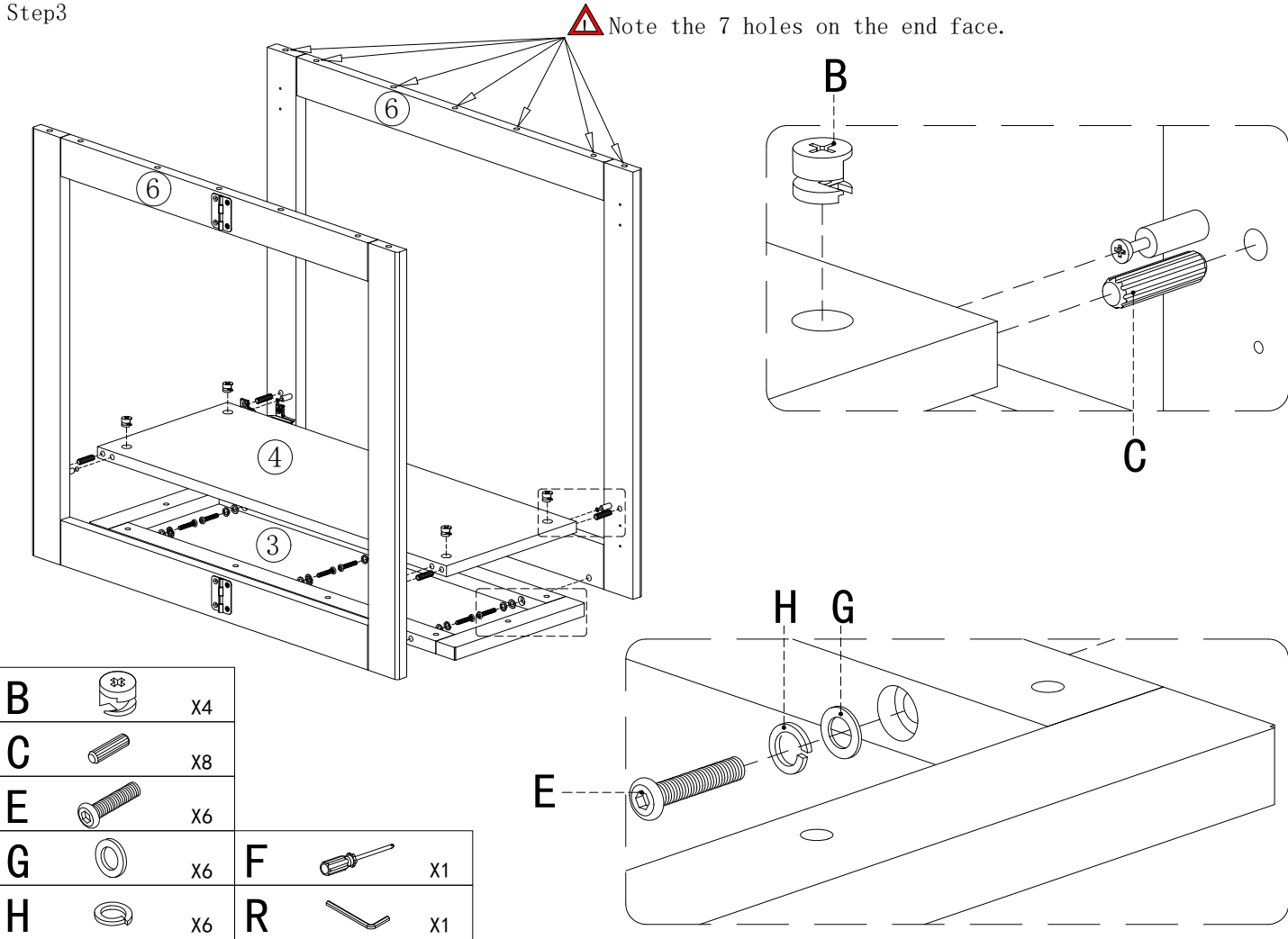


Step2

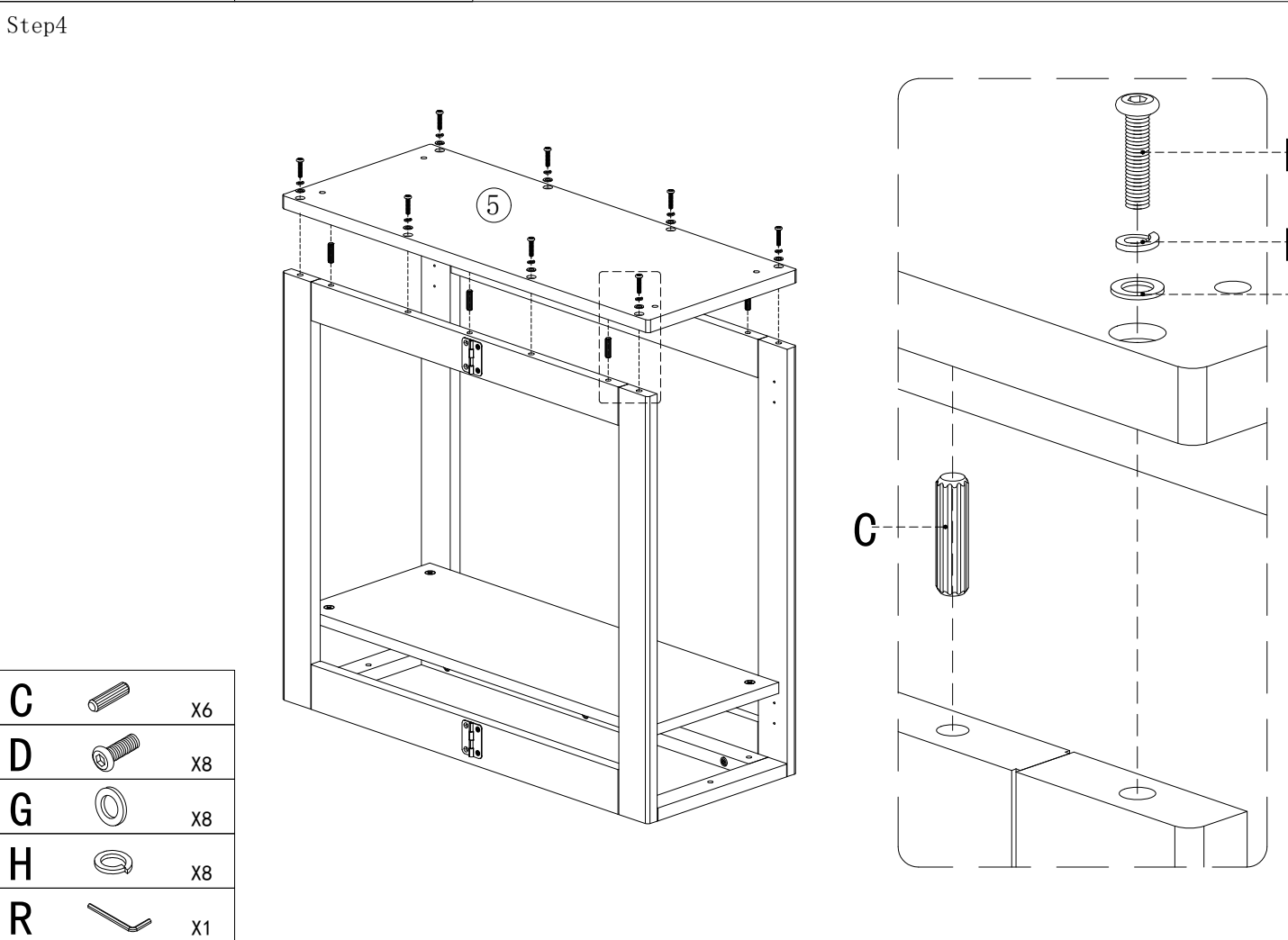


Specifications:Folding Dining Table006

Step3  Note the 7 holes on the end face.

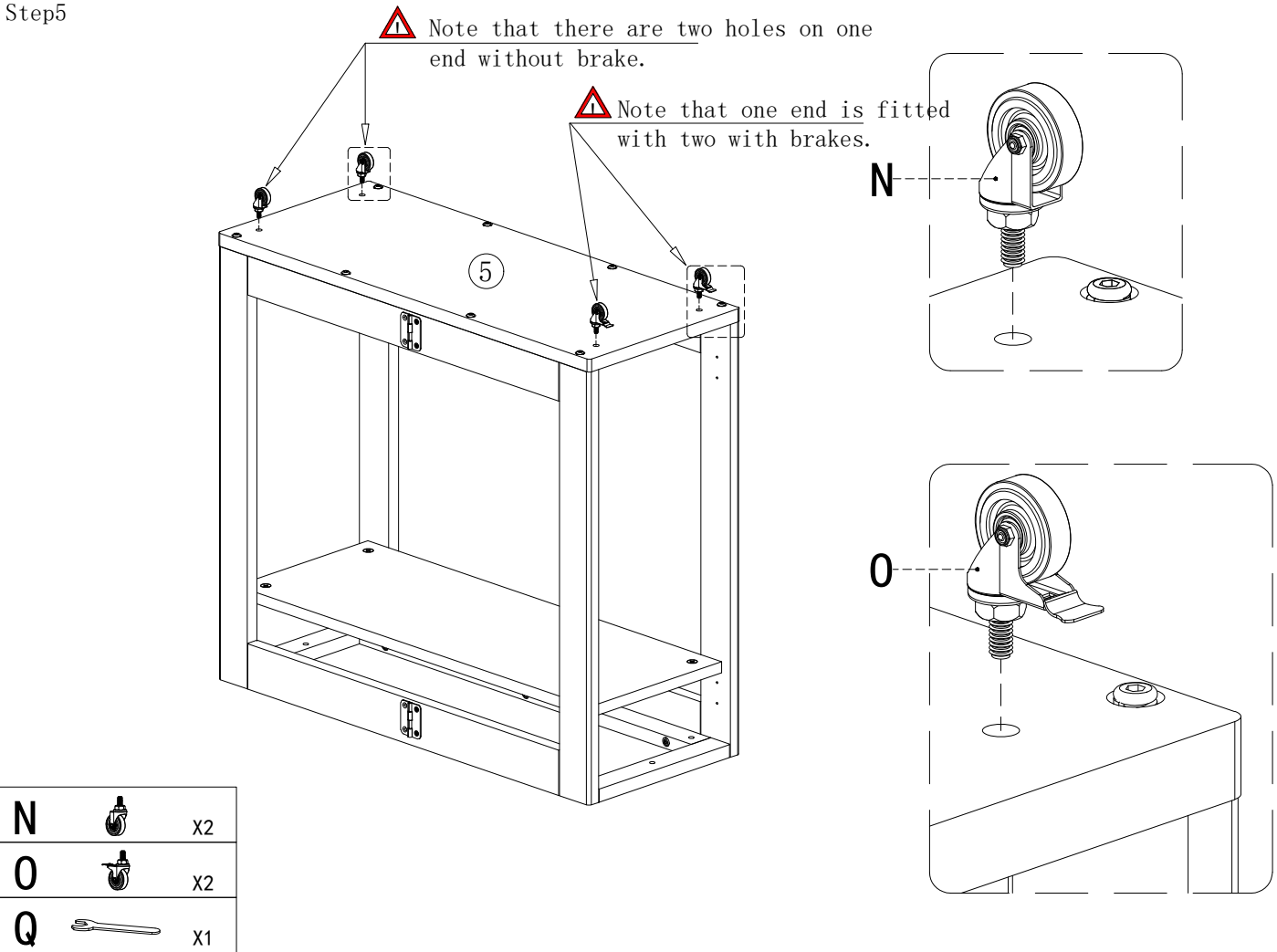


Step4



Specifications:Folding Dining Table006

Step5  Note that there are two holes on one end without brake.  Note that one end is fitted with two with brakes.



Step6

