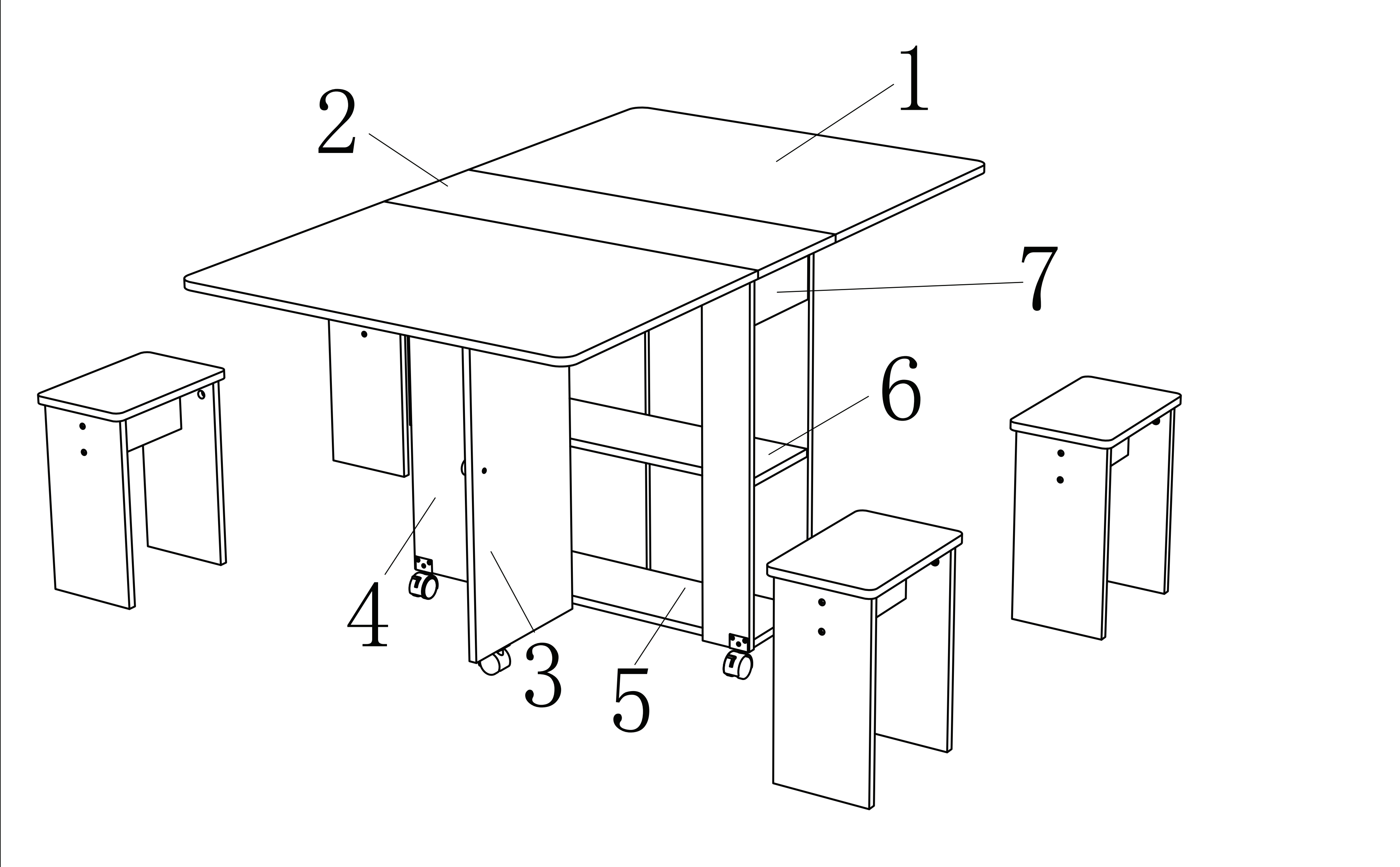
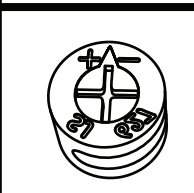
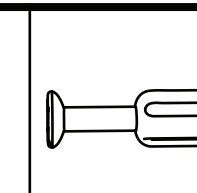
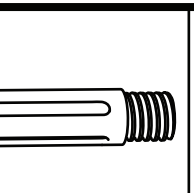
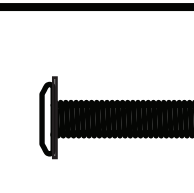
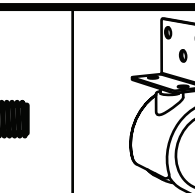
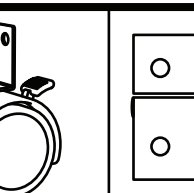
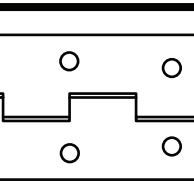
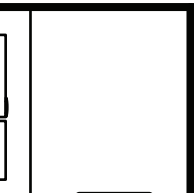
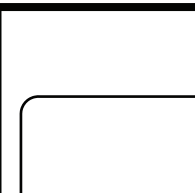
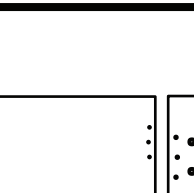
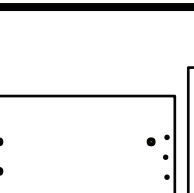
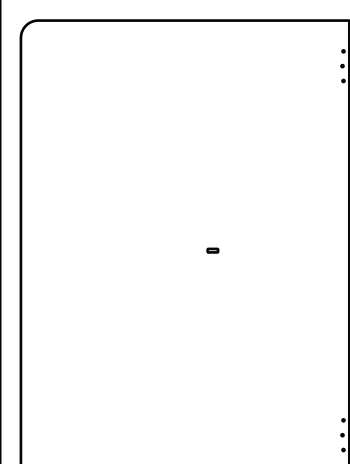
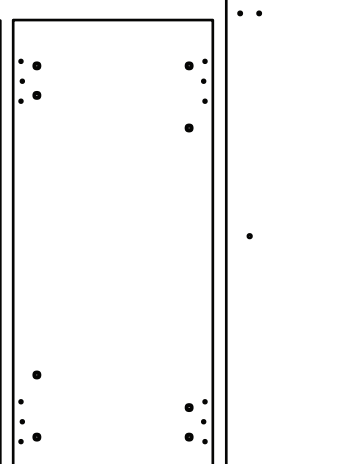
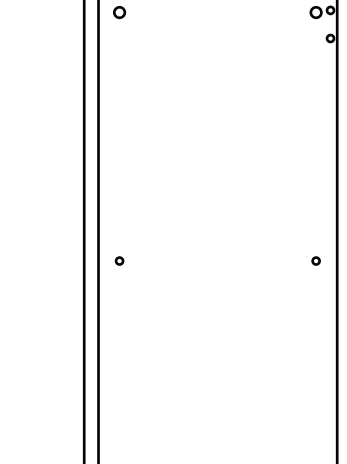
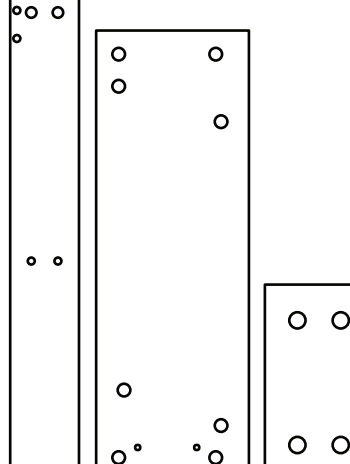
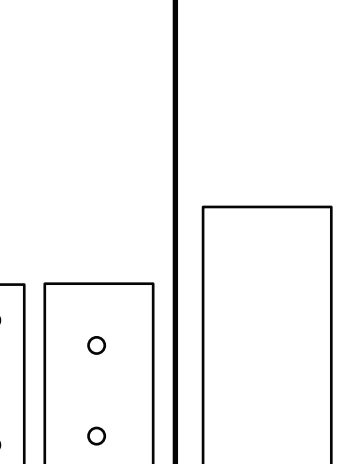
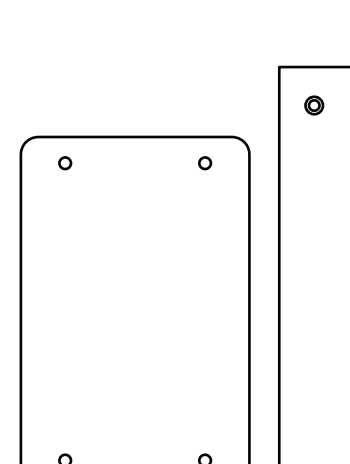
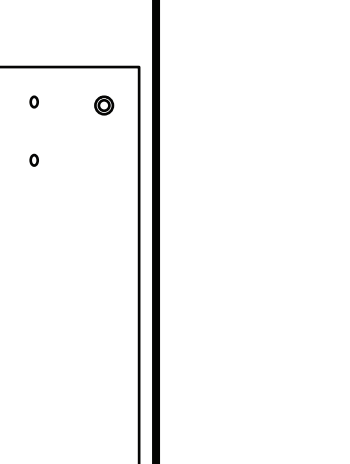



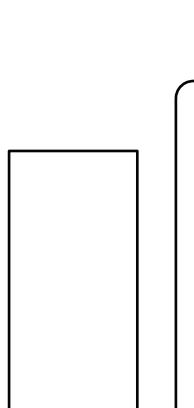

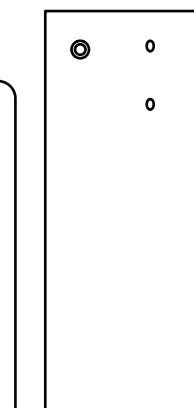
# Move folding tables and stools

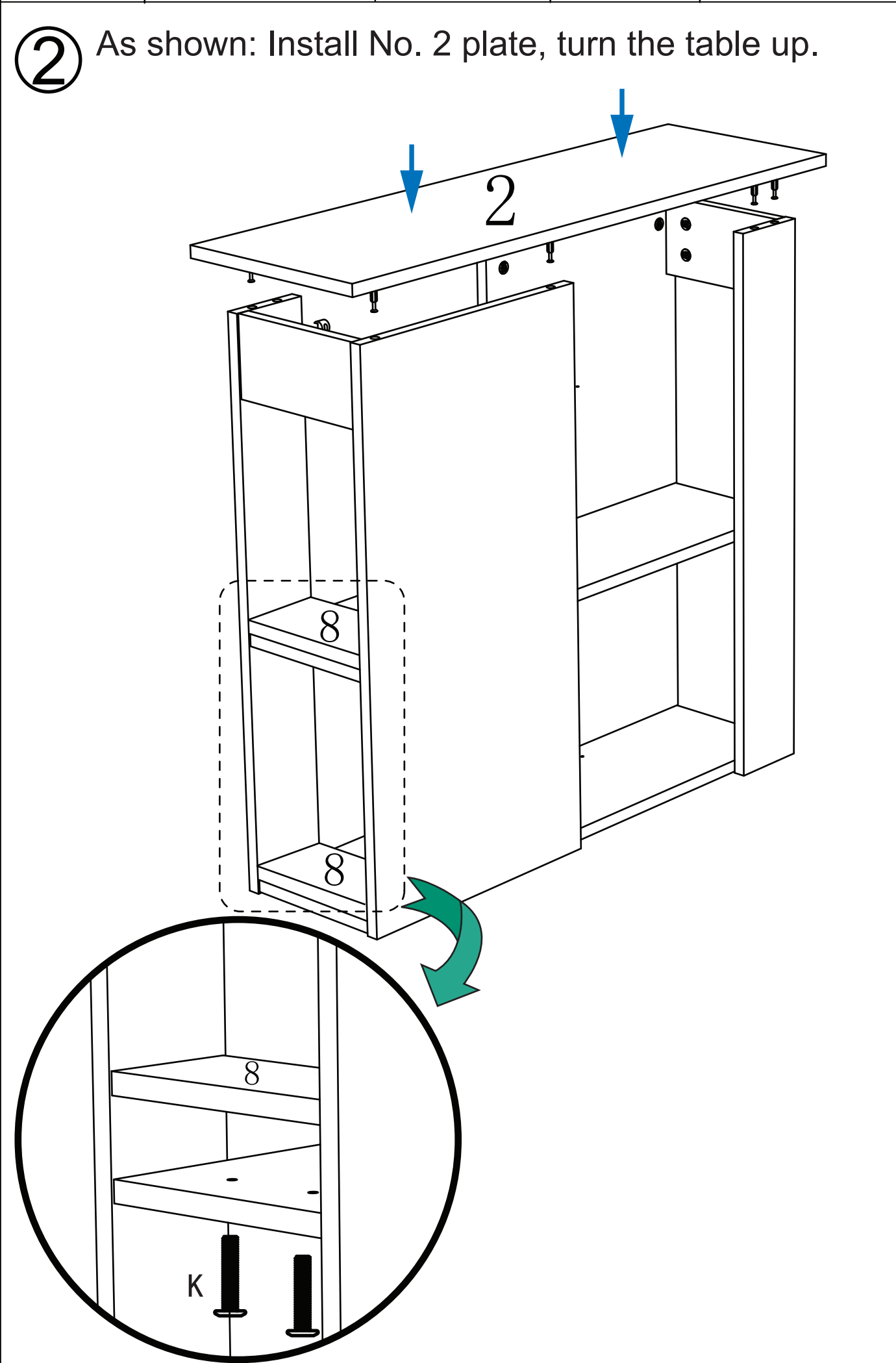
(It's a two-man job) (NO: CZ03)



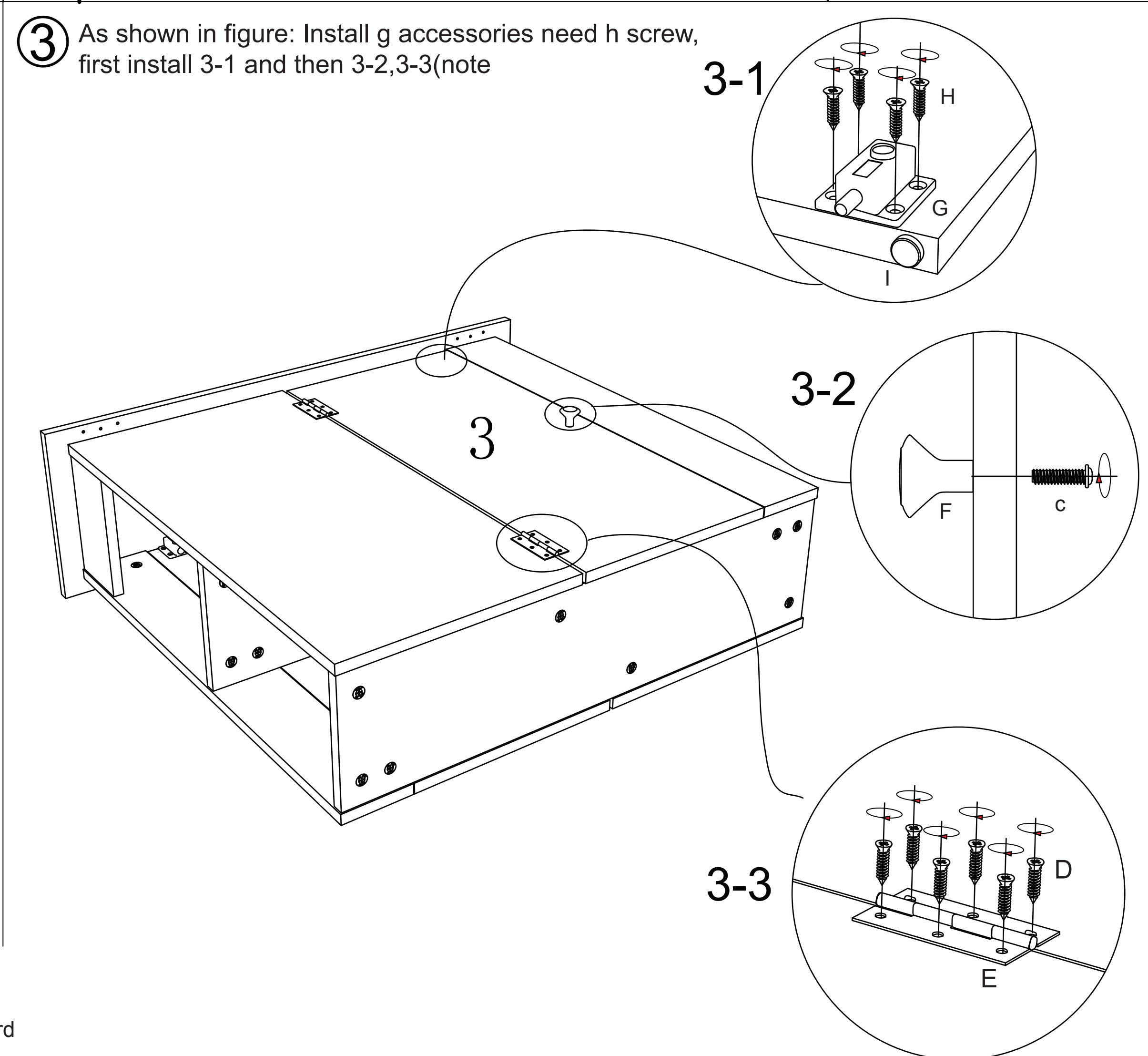
										
A. Wheels	B. Screw Rod	C. Pulling wire	D. Cardan wheel	E. Hinge	F. Door handle	G. Spring Latch	H. Small self-tapping	I. Mute pad	J. Self tapping	K. Screw
32pcs	32pcs	2pcs	8pcs	8pcs	2pcs	2pcs	76pcs	16pcs	16pcs	4pcs

							
①*2	②	③*2	④*2	⑤*2	⑥*2	⑦*2	⑧*2

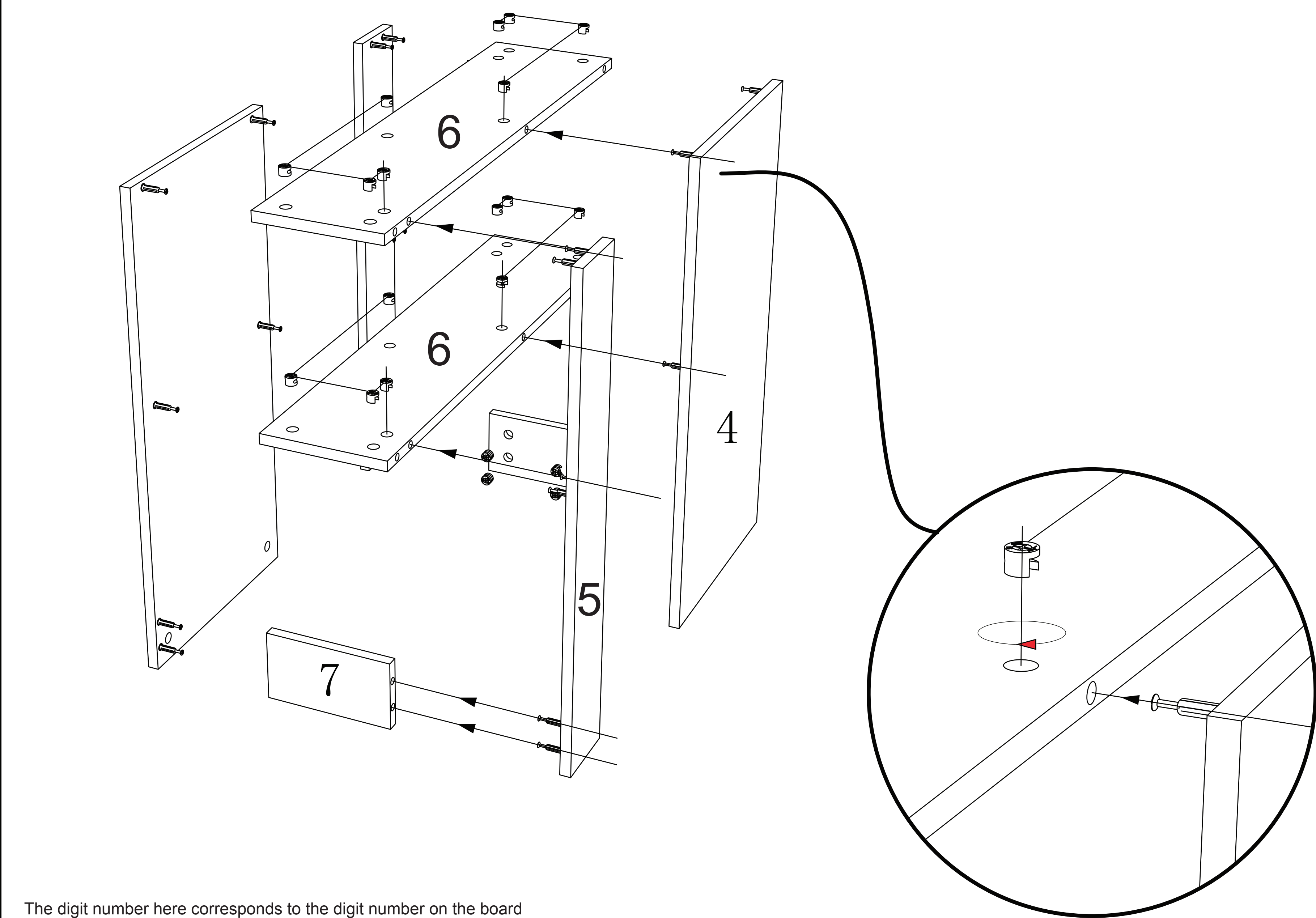
		
A*4	B*4	C*8



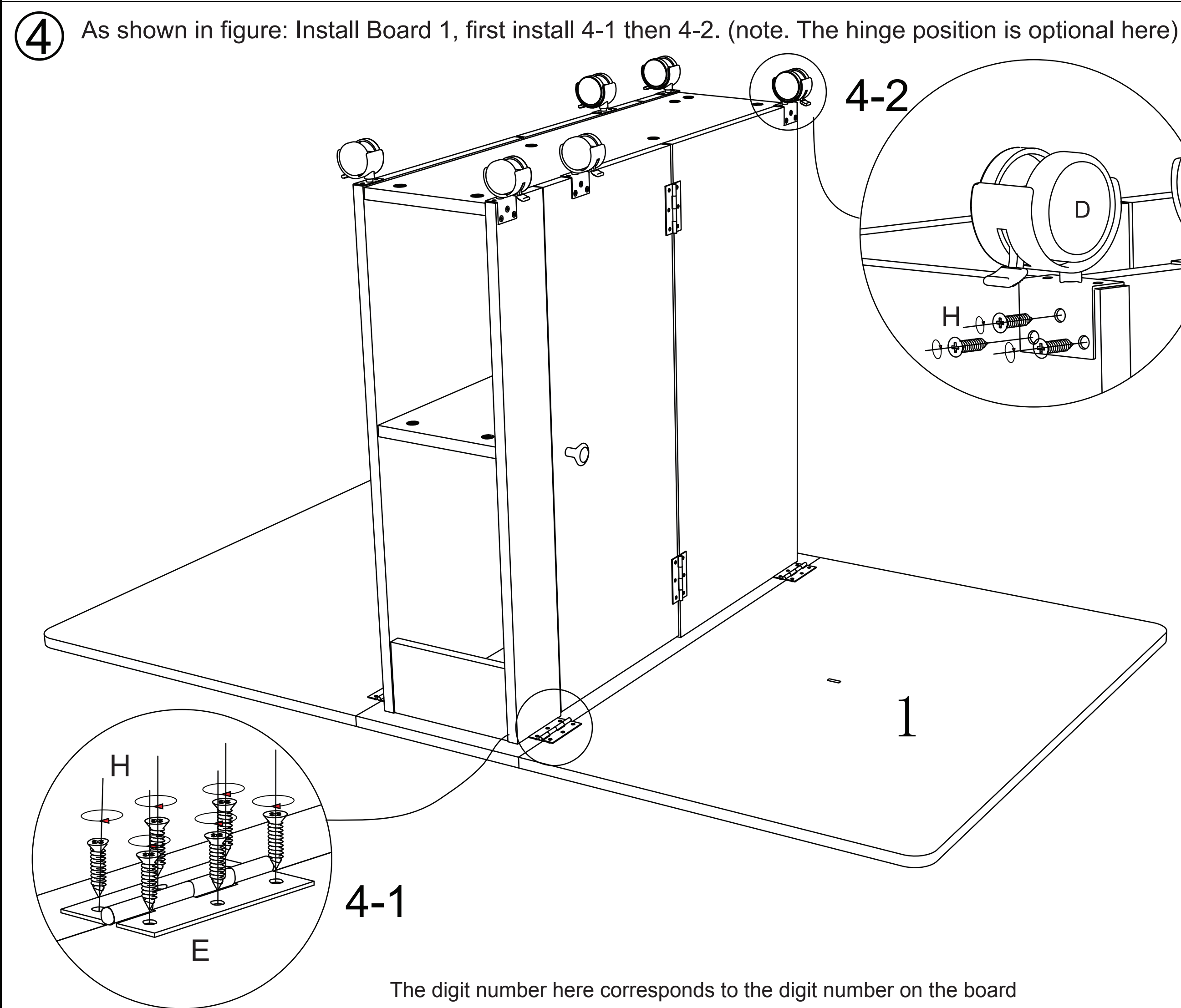
The digit number here corresponds to the digit number on the board



① As shown in the picture: The whole table turned over, the table upside down, easy to install. Find the corresponding board according to the number on the drawing.



The digit number here corresponds to the digit number on the board



The digit number here corresponds to the digit number on the board

