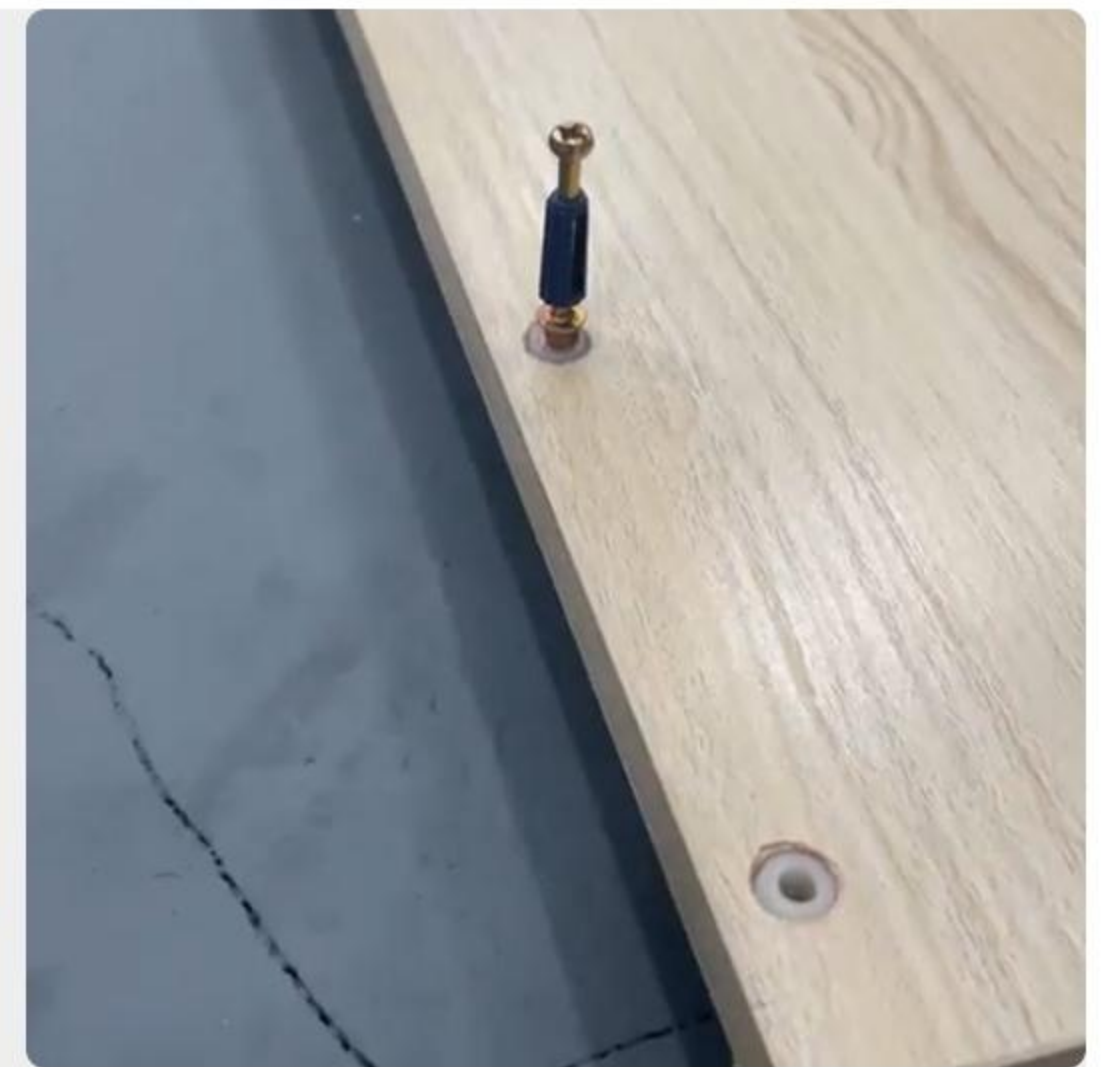


BILLIARD TABLE ASSEMBLY INSTRUCTIONS





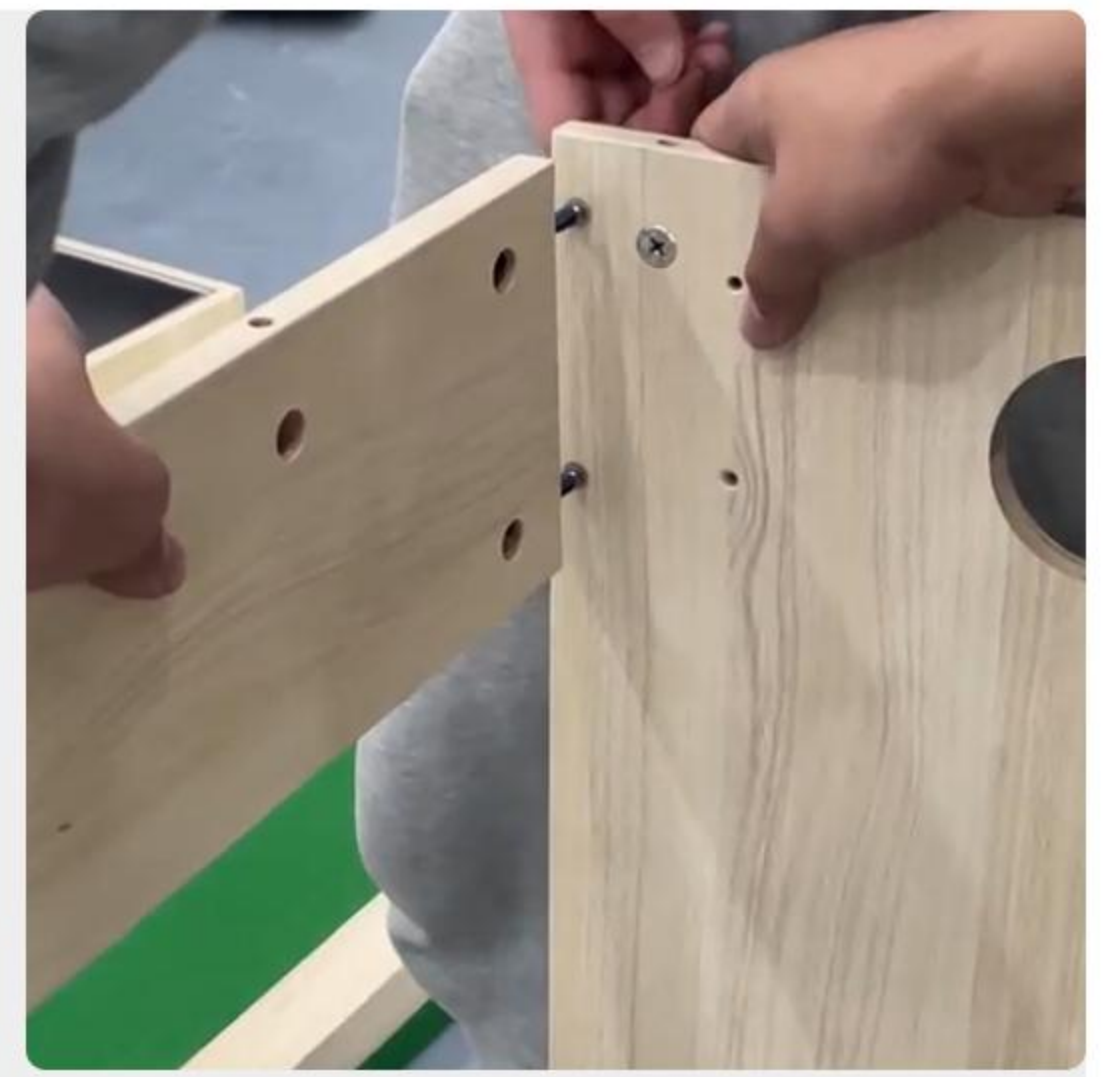
First, find the illustrated panel and install the three-in-one screws (note: tighten the three-in-one nuts). If some holes are difficult to insert, press them in by hand. As shown in the figure, each hole needs to have a three-in-one screw installed.



Find the second board. Press the nuts into the corresponding holes on the board as shown (if they cannot be pressed in by hand, tap them in with a hammer). Note that the positions marked with red circles all need nuts installed. Find the three-in-one screws and tighten them. These screws are double-sided, and both sides need the expansion bolts installed.



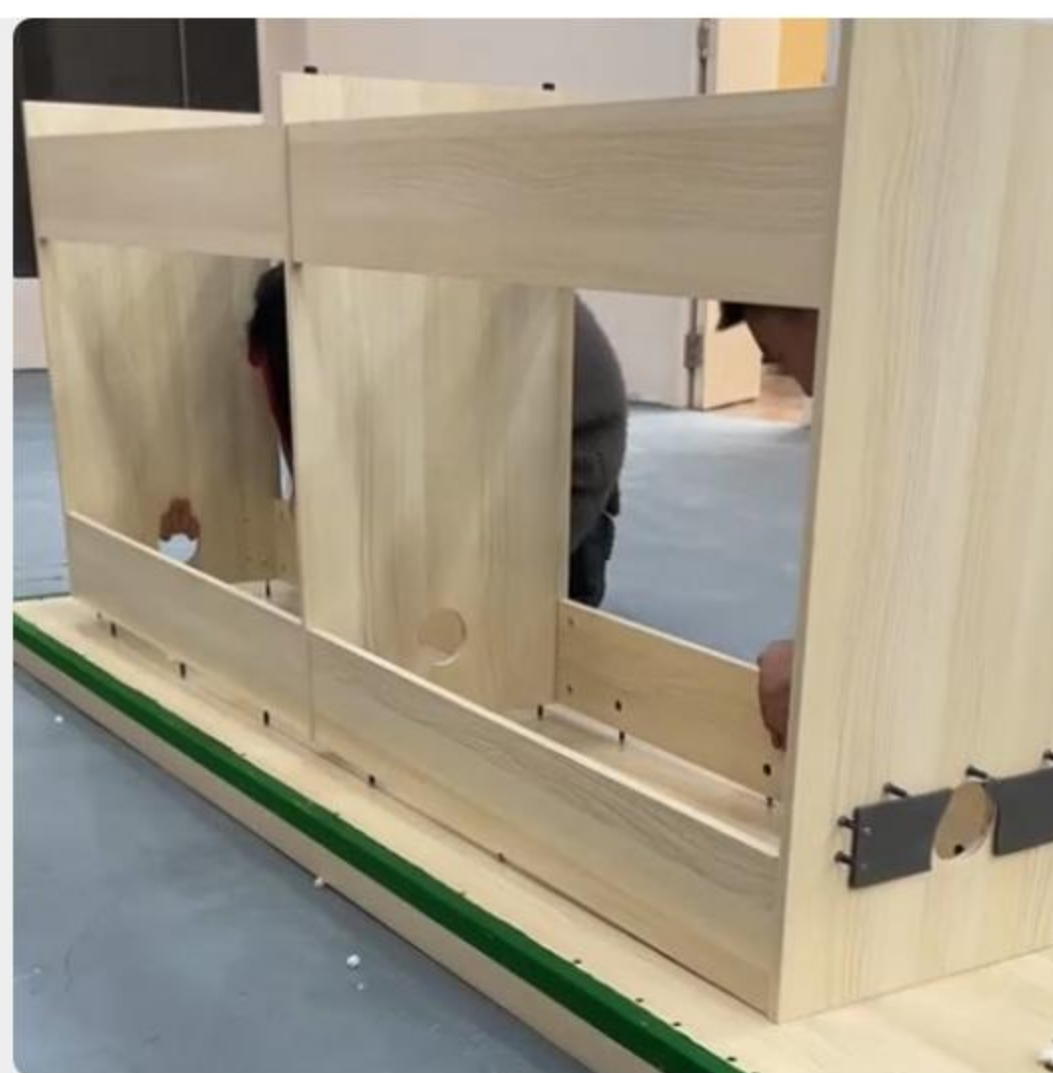
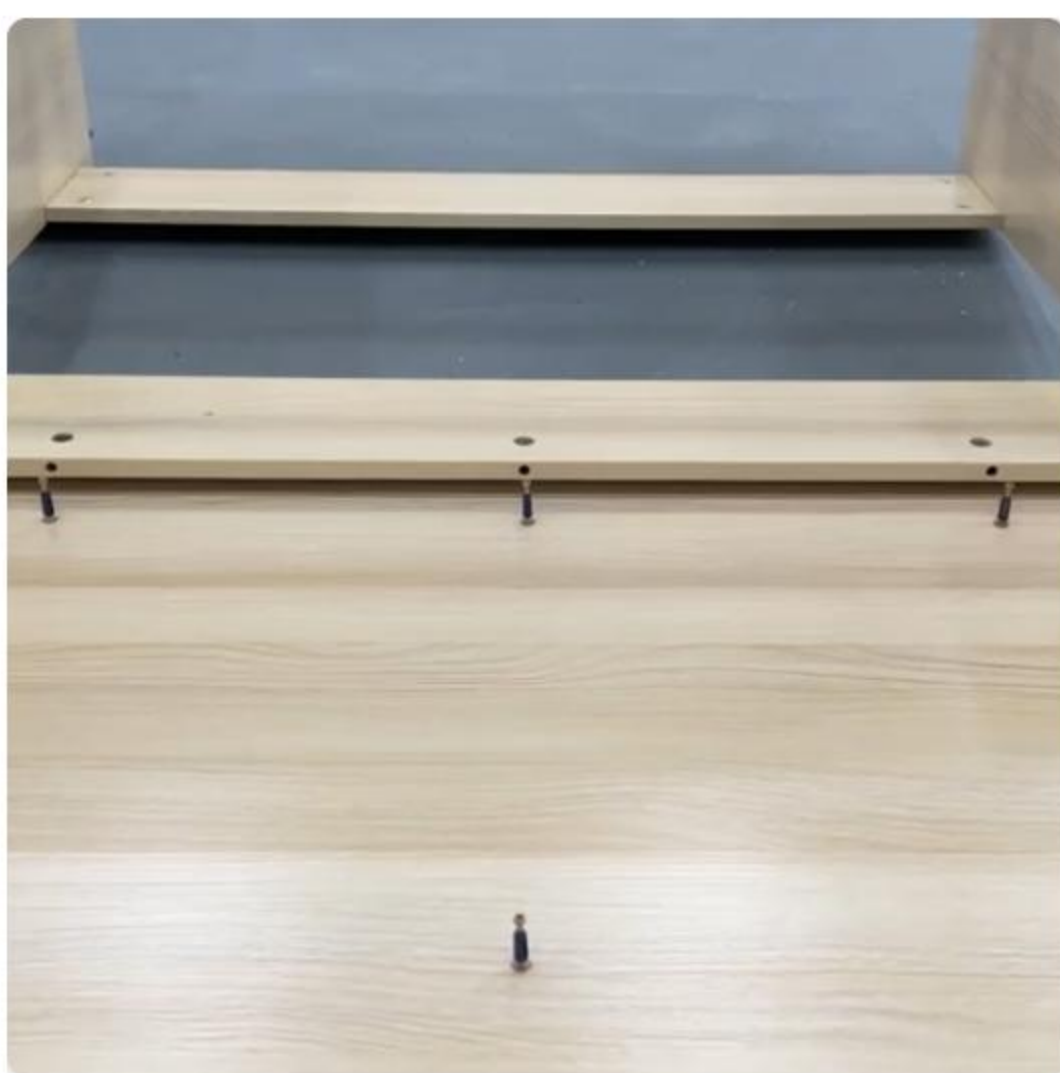
Next, assemble the legs. Find the corresponding boards shown in the illustration, align them, and insert them properly. Then install the cam locks (as shown in the following figure).



Install the other side in the same way (make sure you are using the right board before installing). Align and insert, then install the cam locks.



Next, take out the tabletop and flip it over (**be sure to handle it gently**). The positions marked with circles in the illustration all need to have three-in-one screws installed.



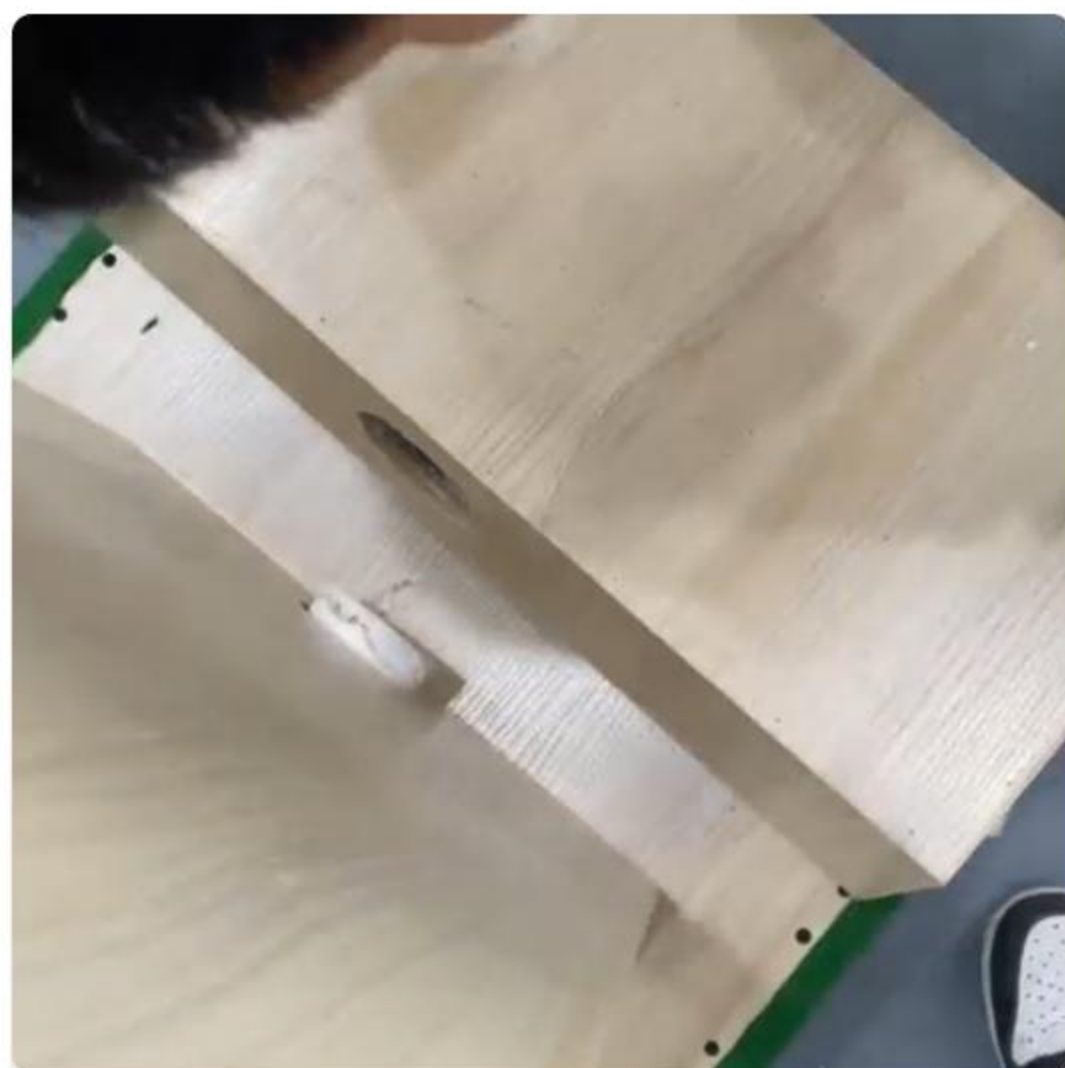
Place the assembled legs onto the tabletop. Be sure to align the holes properly before installing. Then check whether all the cam locks have been installed and tightened.



Next, install the return ball pipe. Once it is in place, peel off the double-sided tape and press firmly to secure it.



Install the ball return box and align the holes. Install the cam locks (there are also some on the side; make sure to install them at every position).



Install the ball collection box. The ball collection box uses self-tapping screws (4 screw holes have been pre-drilled on the board). Find the screws as shown in the illustration, place them into the corresponding holes, and tighten.



The billiard table is now fully assembled. Now flip it over.
Be very careful and pay attention to safety.