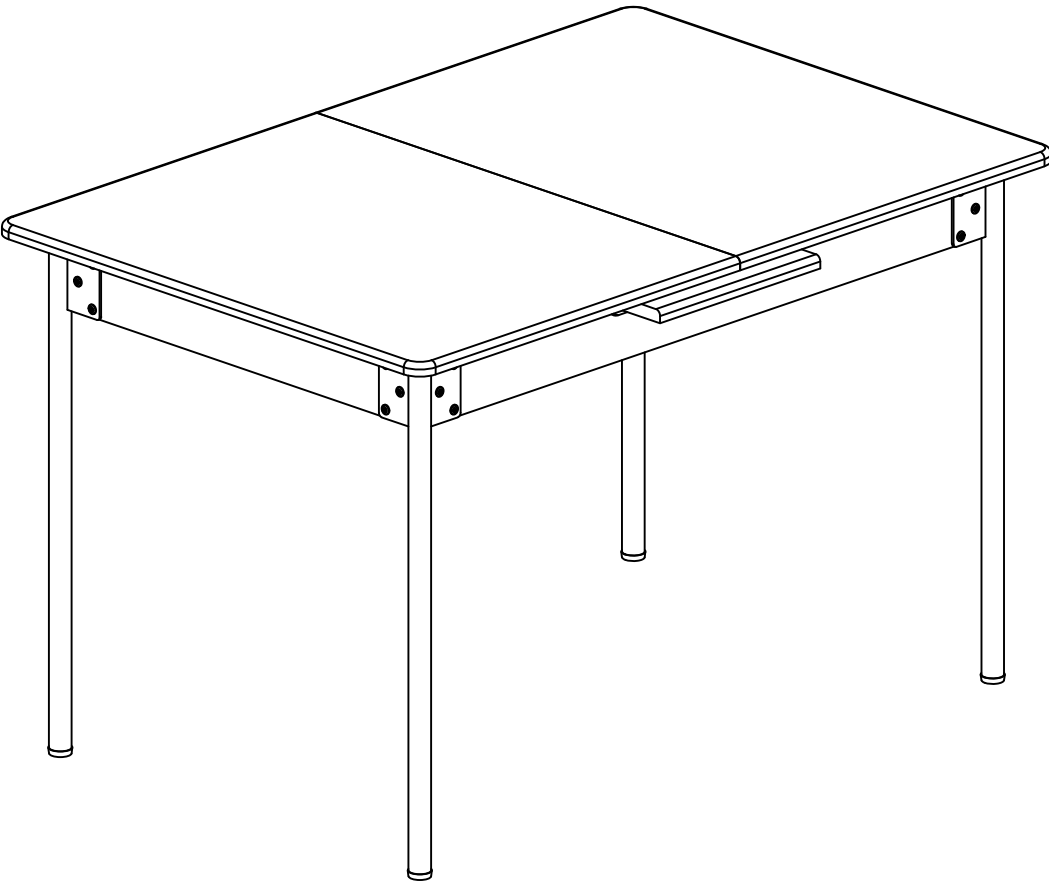
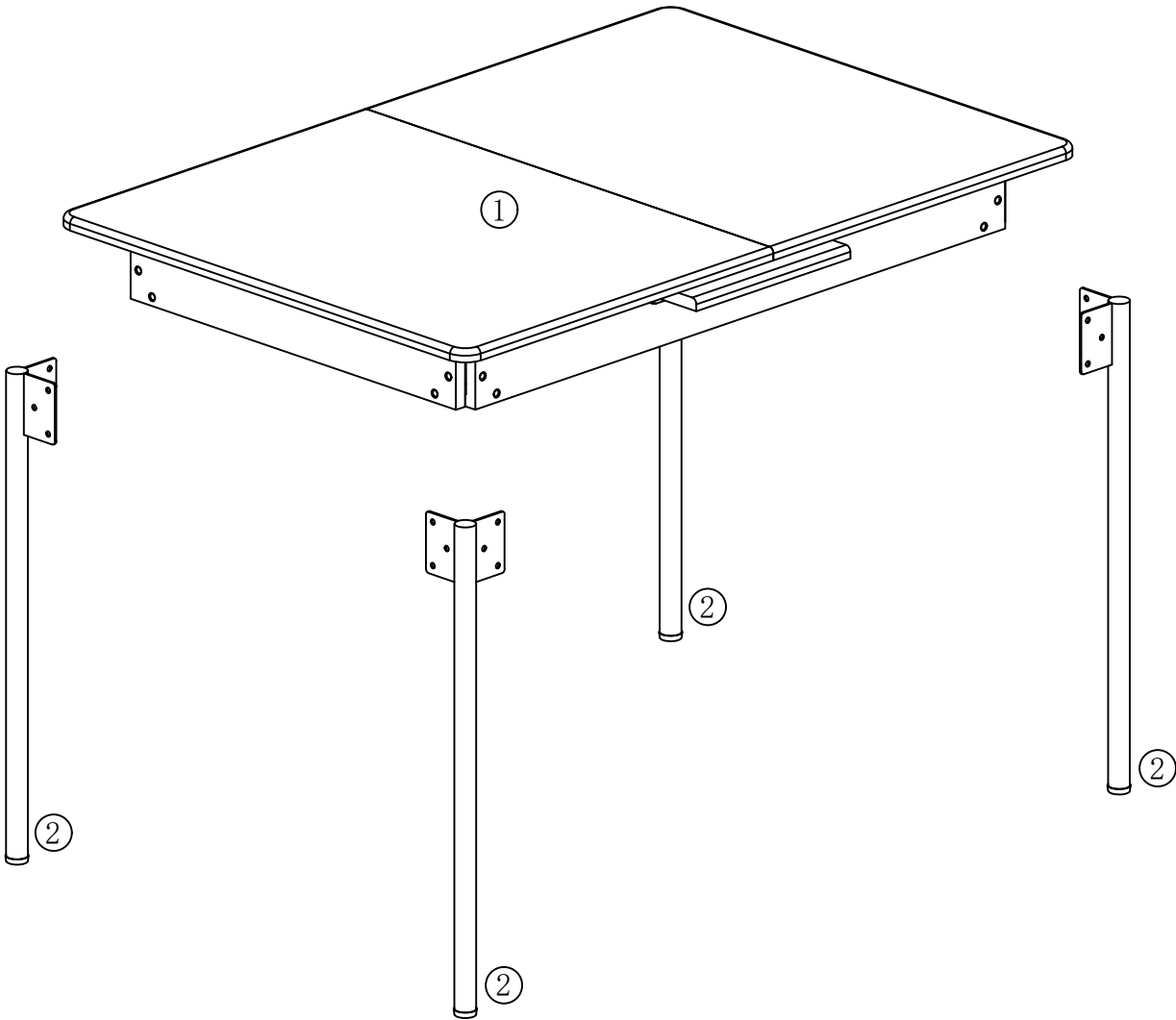


# Dining table



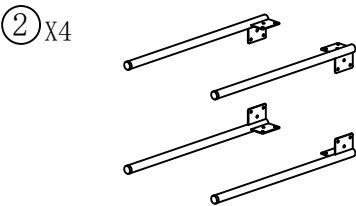
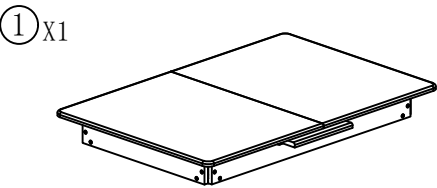
# Installation Diagram

Spec Name: Dining table



Spec Name: Dining Table

# Hardware List



# Hardware List

A Chamfered Hex-Socket Screw



M6\*12MM 24+3PCS

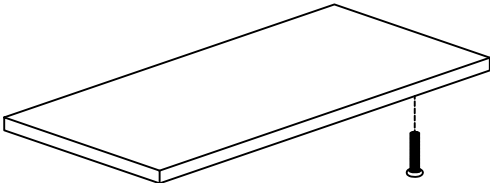
B Hex-Socket Wrench



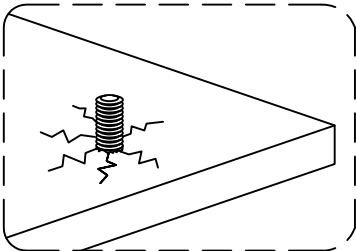
M4\*100MM 1PC

# Note

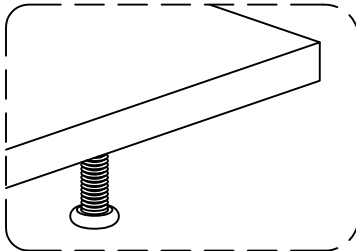
Use appropriate screws to prevent damage to these components



Example

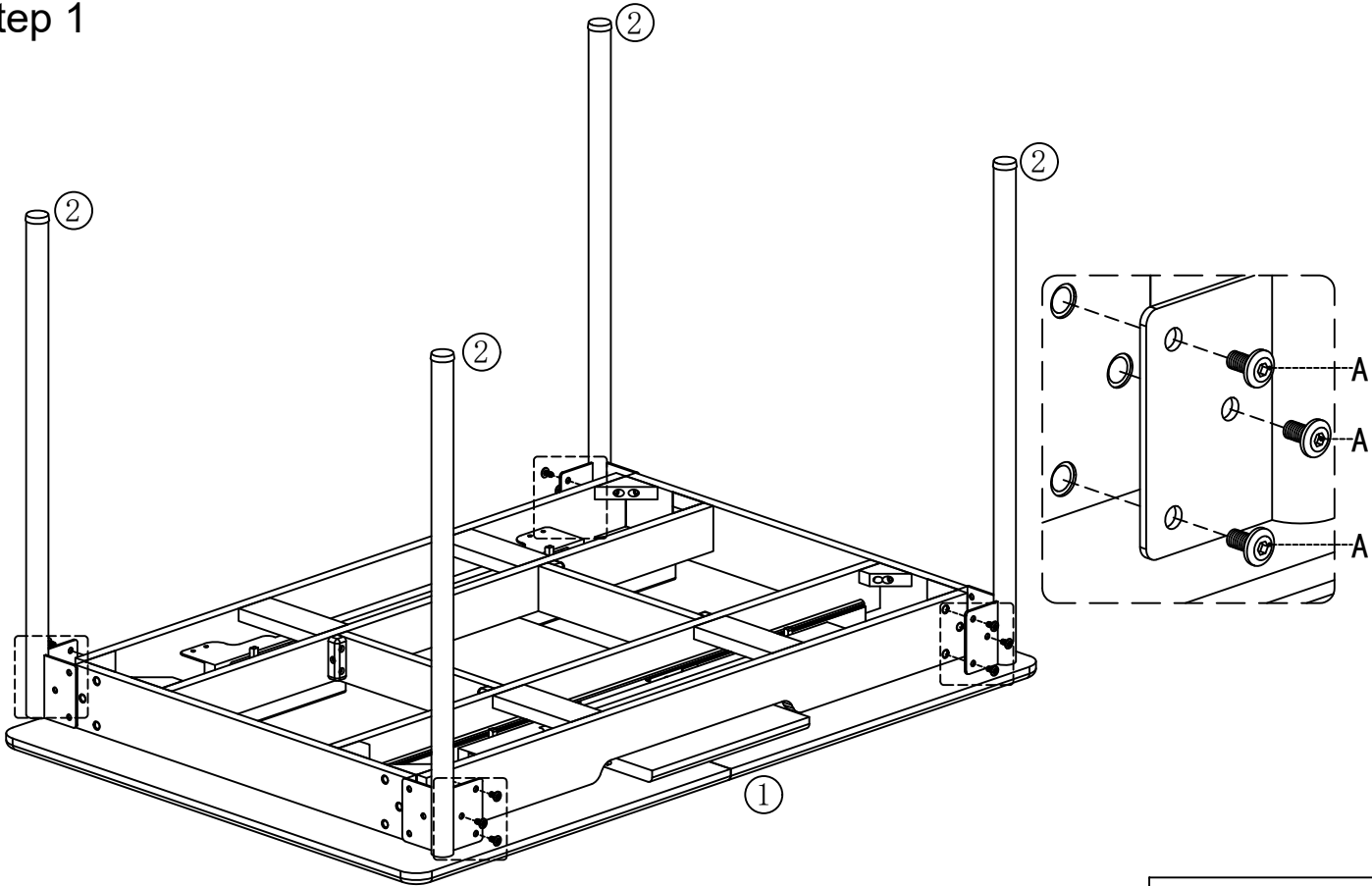


Warning: Wrong screws may crack wood panels



Correct: Use properly-sized screws

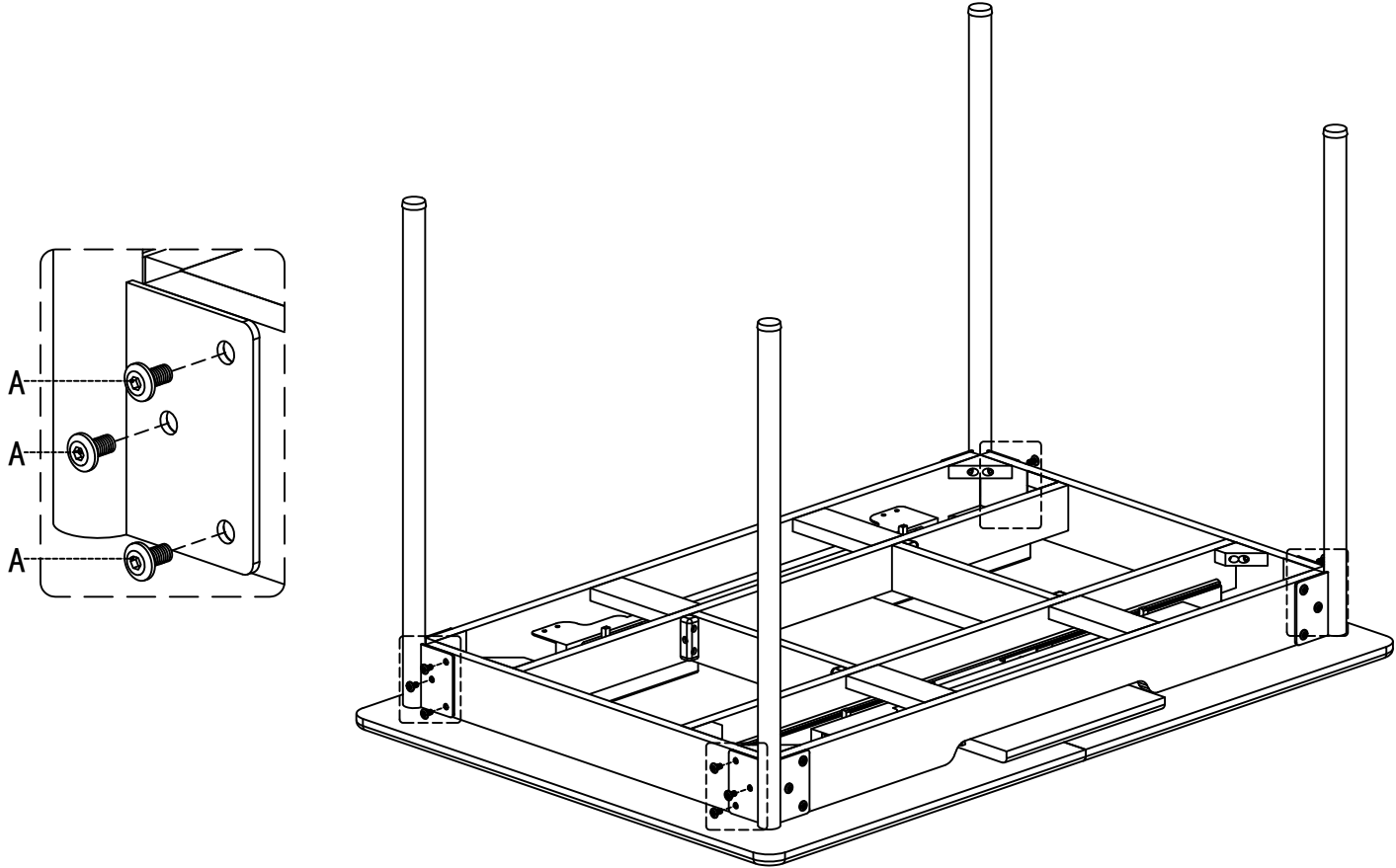
Step 1



►As shown: Assemble Part 1 and Part 2 with Hardware A/B.

|   |                                                                                       |     |
|---|---------------------------------------------------------------------------------------|-----|
| A |  | X12 |
| B |  | X1  |

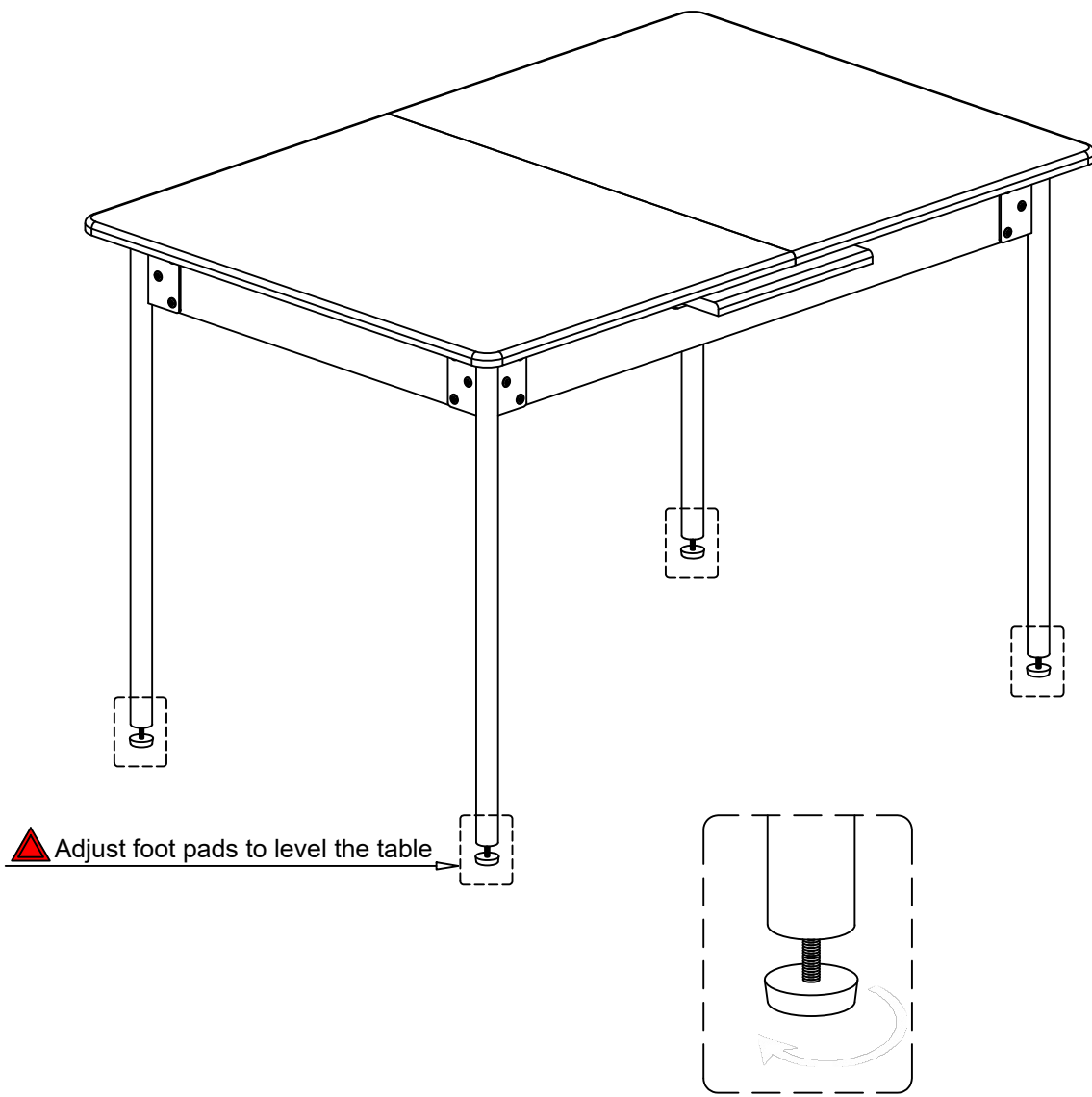
Step 2



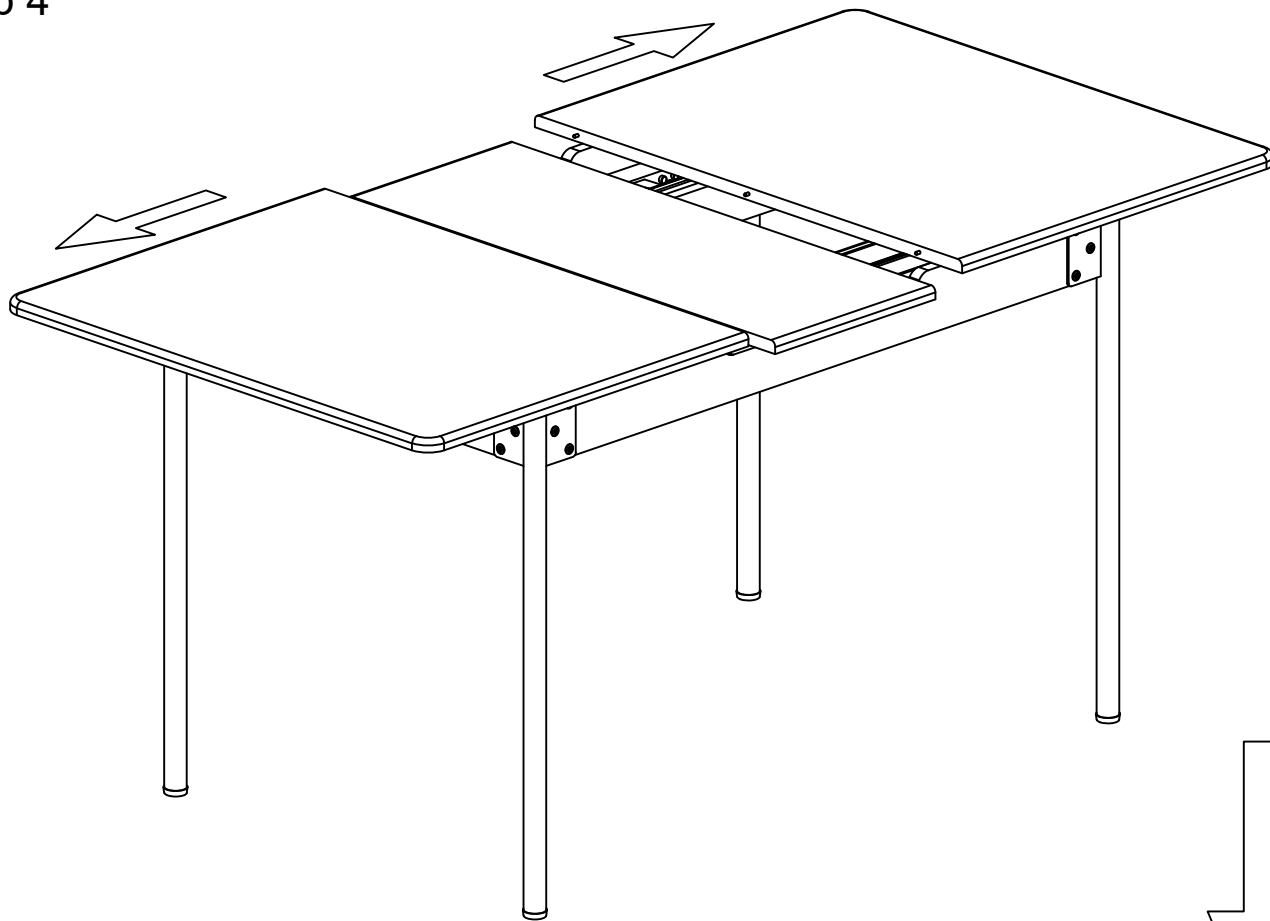
►As shown in figure: Assemble Part 1 and Part 2 using Hardware A / B.

|   |                                                                                       |     |
|---|---------------------------------------------------------------------------------------|-----|
| A |  | X12 |
| B |  | X1  |

Step 3

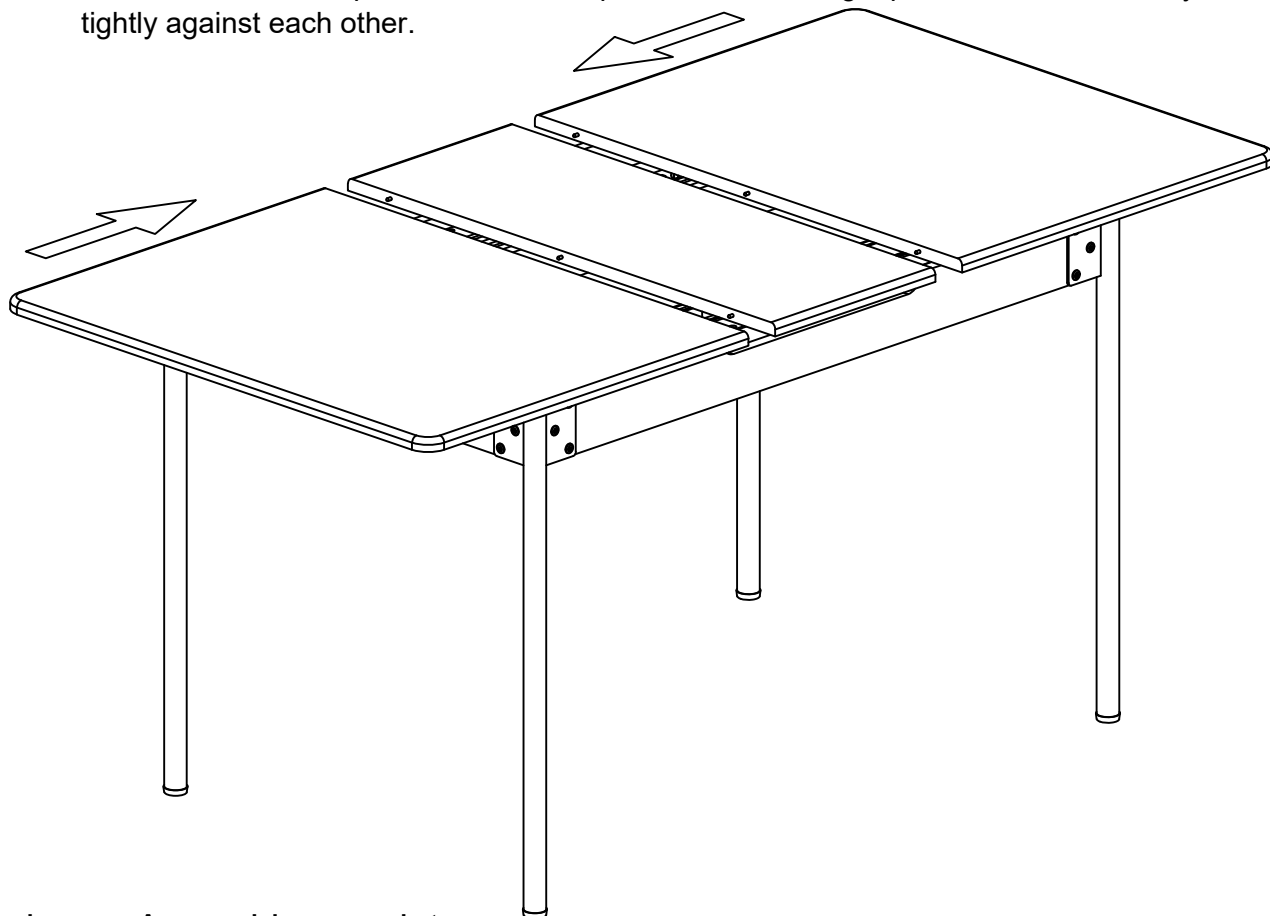
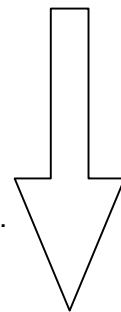


Step 4



When extending the tabletop: Pull the left and right table panels outward to both sides. Wait until the middle panel rises fully into position, then push the left and right panels inward until they fit tightly against the middle panel.

When resetting the tabletop: Pull the left and right table panels outward to both sides. Wait until the middle panel lowers, then push the left and right panels inward until they fit tightly against each other.



►As shown: Assembly complete.