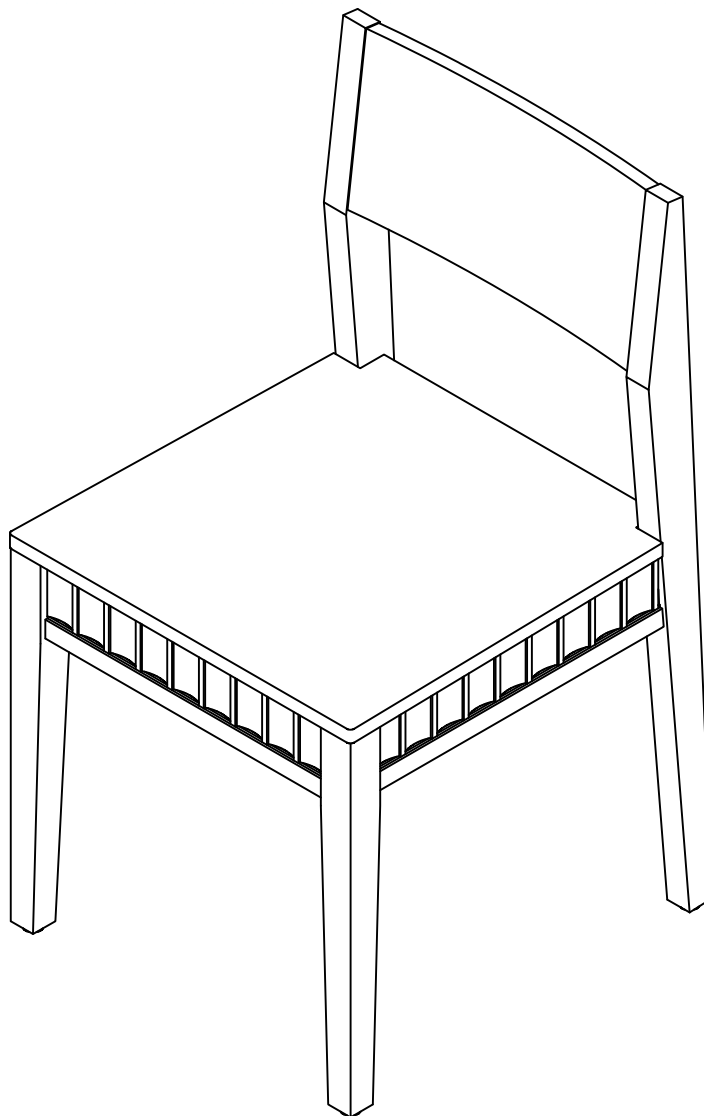


CASEWOOD STUDIOS

MIRA DINING CHAIR SCALLOPED
FT-STB08-01-02-01 / FT-STB08-01-02-02



ASSEMBLY INSTRUCTIONS

Introduction

Please read all instructions first.

All you need to assemble your unit is a Phillips screwdriver.

Before you begin, take some time to check all parts against the hardware and parts list on the next pages.

Please place all parts on a soft cloth or carpet to prevent scratching during assembly.






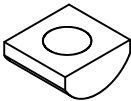

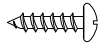
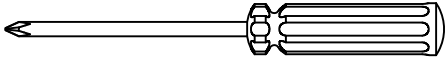


To avoid collapse or injury, DO NOT stand on this unit.
DO NOT stack heavy objects on this unit.
NEVER allow children to climb or hang on unit.

Care and Maintenance

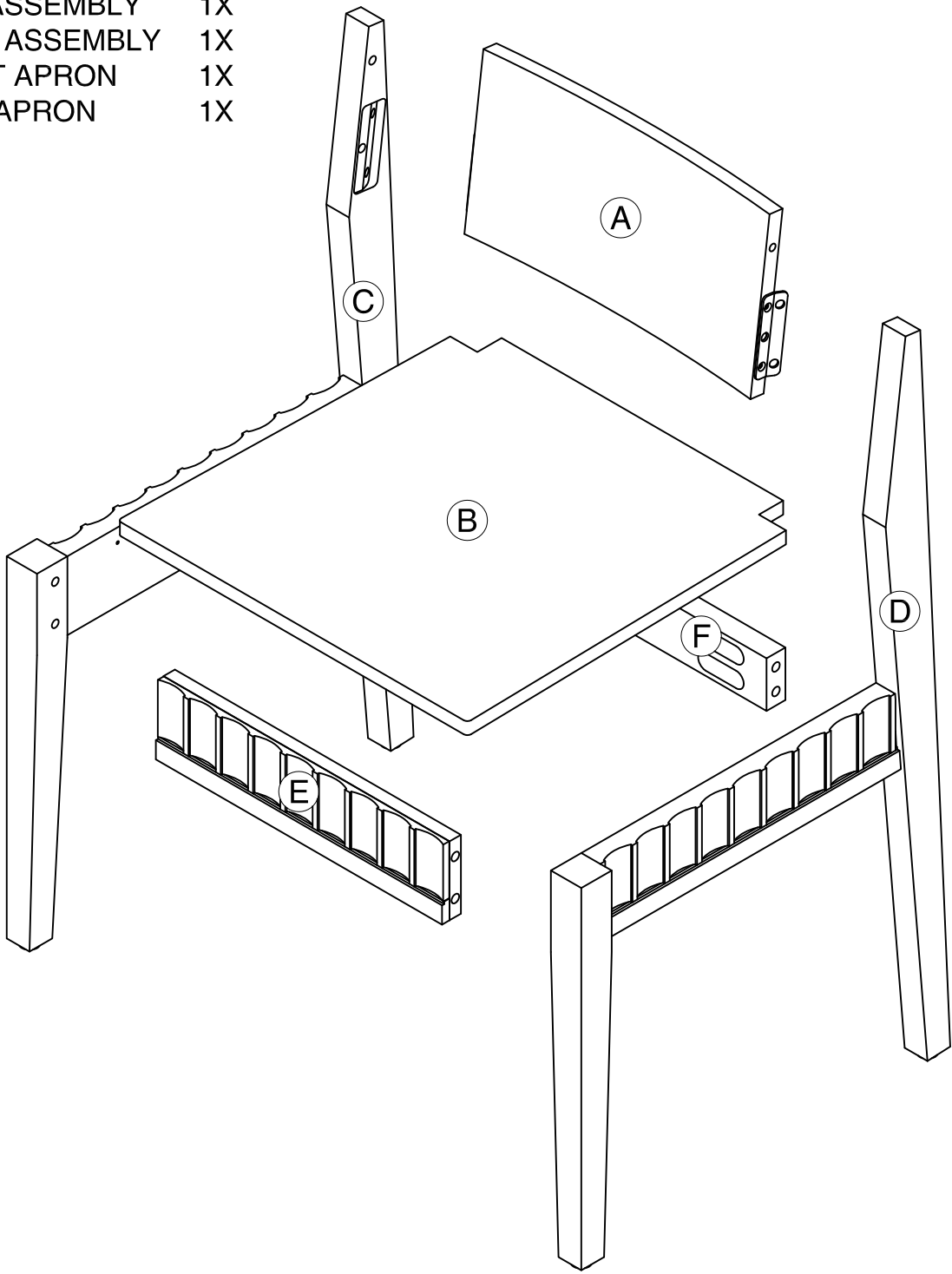
Clean with a soft damp cloth.

Should a deep scratch or gouge occur, we recommend touch up with a matching paint or stain available in most hardware stores.

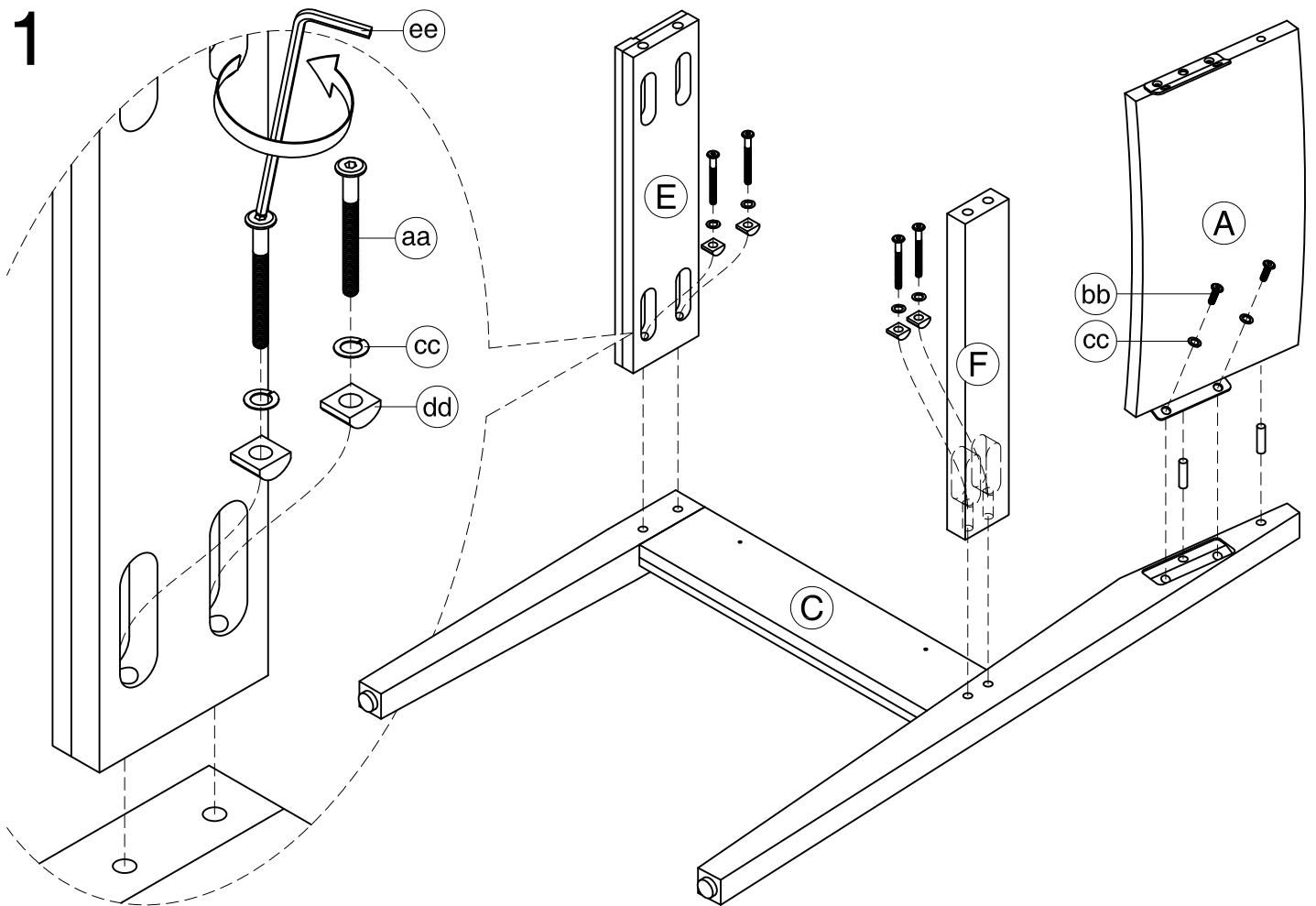
PARTS & HARDWARES

aa = 8 pcs +1 Extra	Long Bolt	bb = 4 pcs +1 Extra	Short Bolt	cc = 12 pcs +1 Extra	Spring Washer
					
dd = 8 pcs +1 Extra	Spacer	ee = 1 pc	Allen Wrench	ff = 12 pcs +1 Extra	Wood Screw
					
gg = 6 pcs +1 Extra	Corner Plate	hh = 4 pcs +1 Extra	Dowel	 Tool Required (Not Included)	
					

- A. BACK PANEL 1X
- B. SEAT PANEL 1X
- C. LEFT ASSEMBLY 1X
- D. RIGHT ASSEMBLY 1X
- E. FRONT APRON 1X
- F. BACK APRON 1X



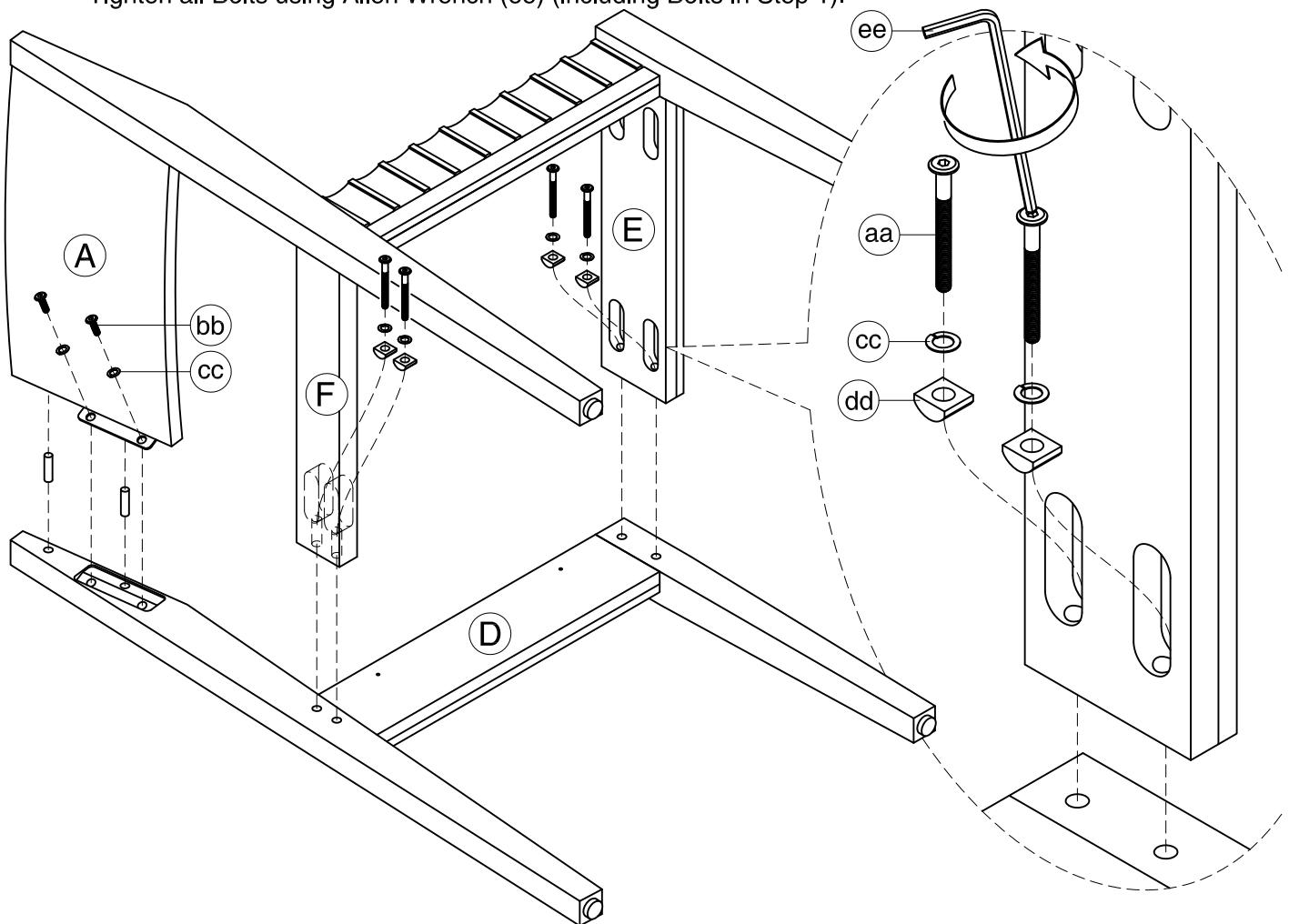
1



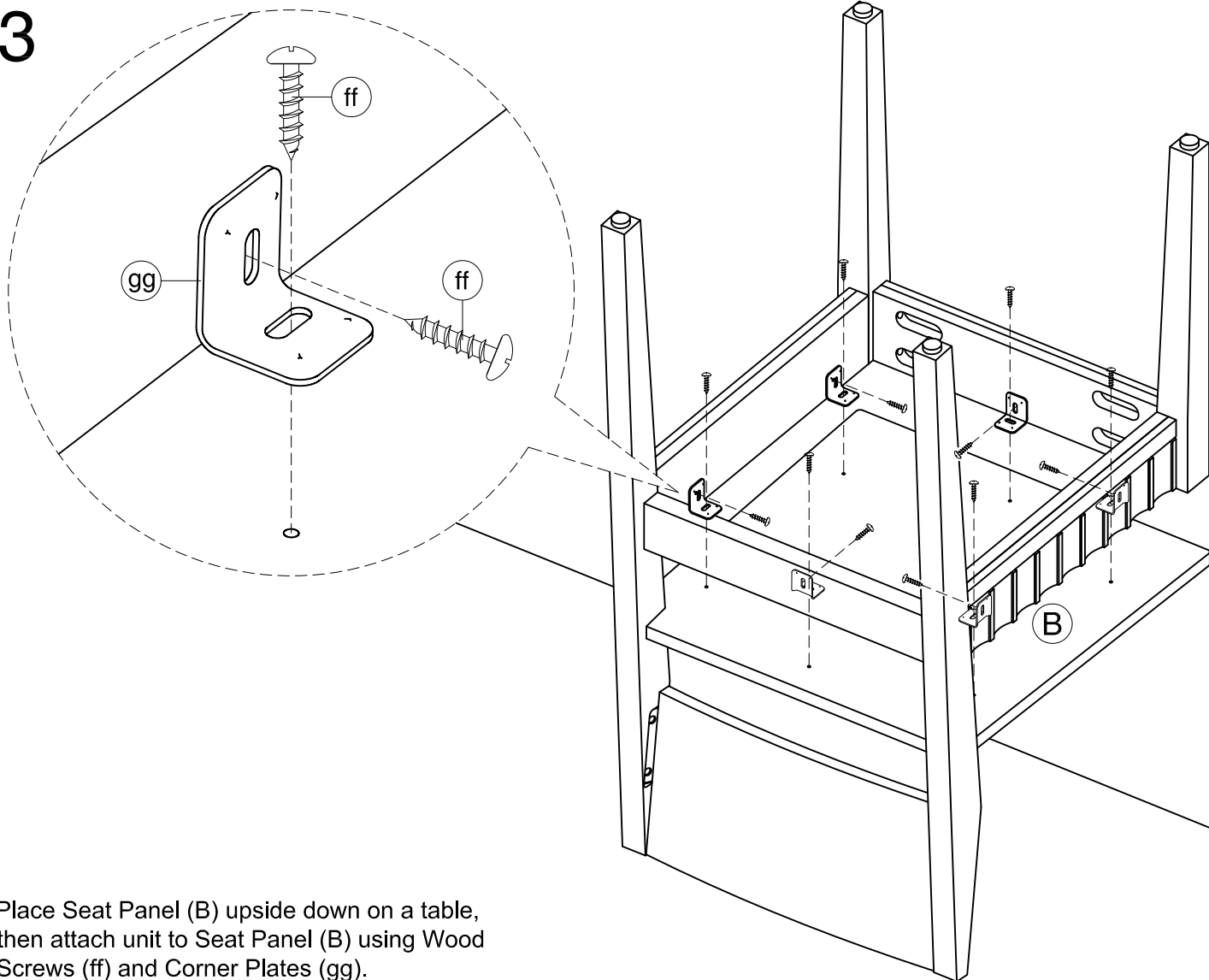
- * Attach Back Panel (A) to Left Assembly (C) using Short Bolts (bb), Spring Washers (cc) and Dowels (hh).
- * Attach Front and Back Aprons (E) and (F) to Left Assembly (C) using Long Bolts (aa), Spring Washers (cc) and Spacers (dd).
- * Attach Bolts using Allen Wrench (ee) only halfway this time.

2

- * Attach Back Panel (A) to Right Assembly (C) using Short Bolts (bb), Spring Washers (cc) and Dowels (hh).
- * Attach Front and Back Aprons (E) and (F) to Right Assembly (C) using Long Bolts (aa), Spring Washers (cc) and Spacers (dd).
- * Tighten all Bolts using Allen Wrench (ee) (including Bolts in Step 1).

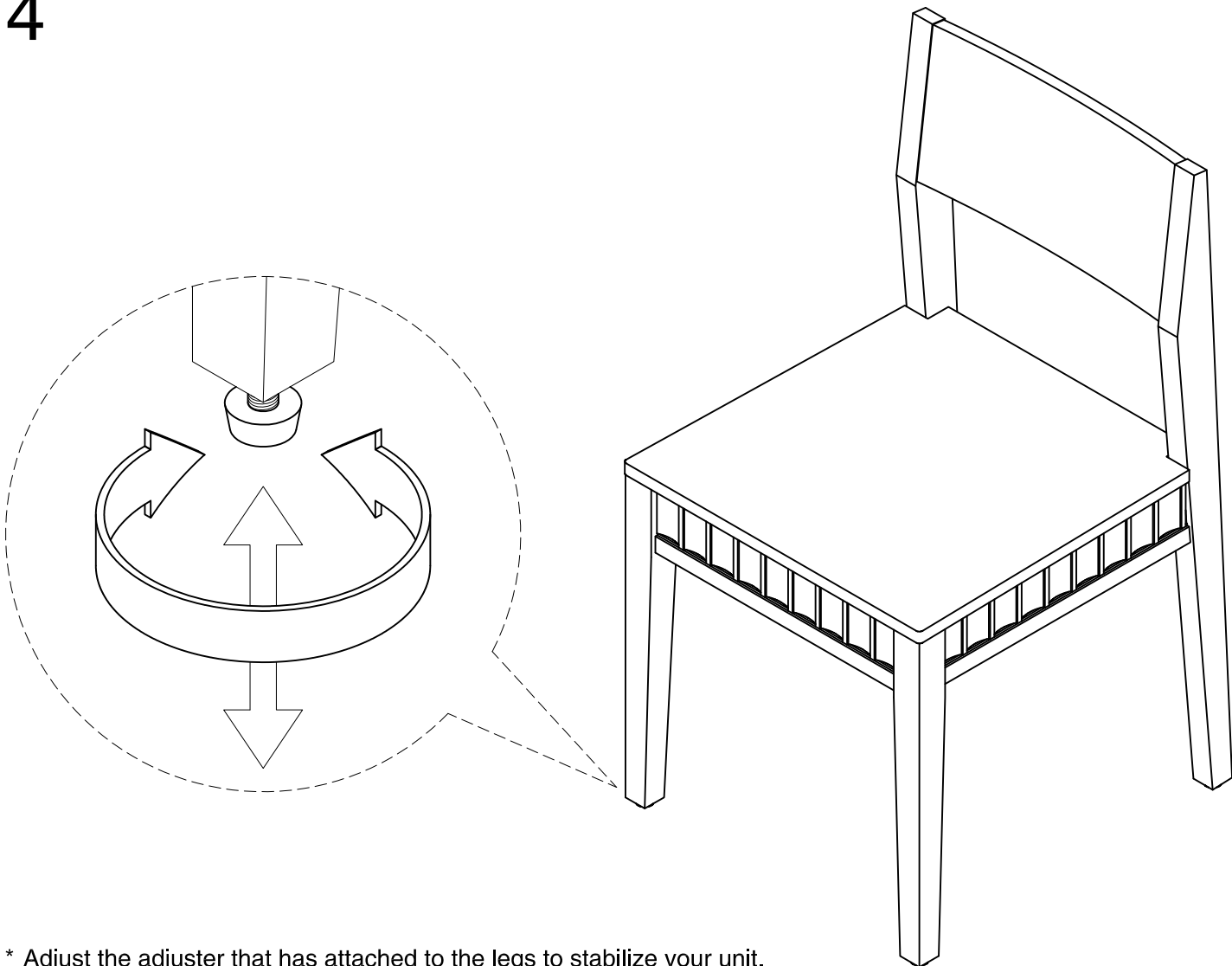


3



Place Seat Panel (B) upside down on a table, then attach unit to Seat Panel (B) using Wood Screws (ff) and Corner Plates (gg).

4



* Adjust the adjuster that has attached to the legs to stabilize your unit.