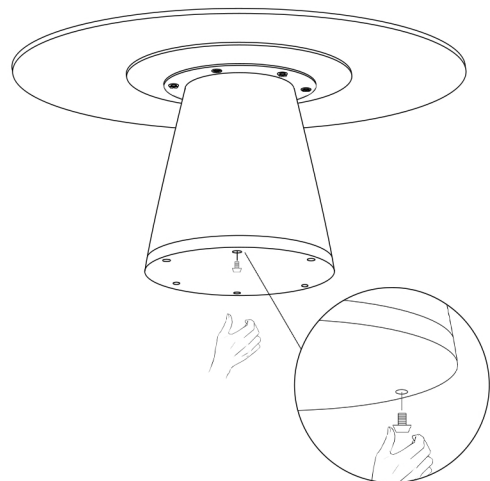


CARE & MAINTENANCE

To care for your solid wood furniture, keep it away from moisture and sunlight, clean regularly with a dry cloth, and treat with wood wax oil. For the stone surface, avoid direct contact with hot items and sharp objects, promptly address oil stains, and clean with a damp cloth to maintain its integrity.

05

5. NO.⑥ usage instructions

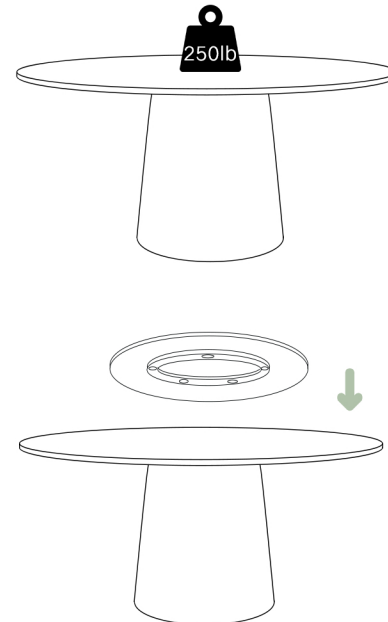


This component is a height adjustment screw that can be installed at the bottom of the base to adjust for uneven surfaces.

This screw can be optionally installed. Even if it is not installed, it will not affect the functionality of the product.

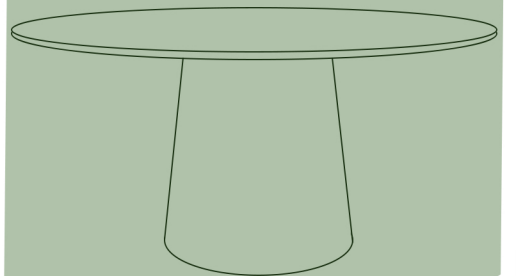
06

6. Assembly complete



Note: If you have purchased the Lazy Susan, you can place it on the tabletop, or set it down when needed.

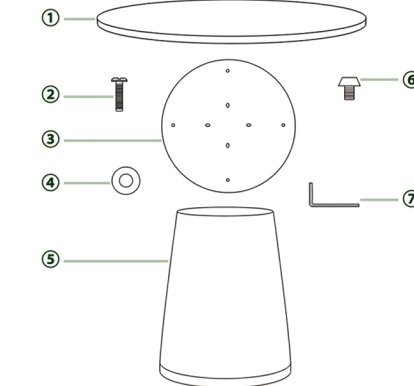
DINING TABLE ASSEMBLY INSTRUCTIONS



For a quick and smooth installation, please carefully read and follow the instructions.

01

1. Installation components

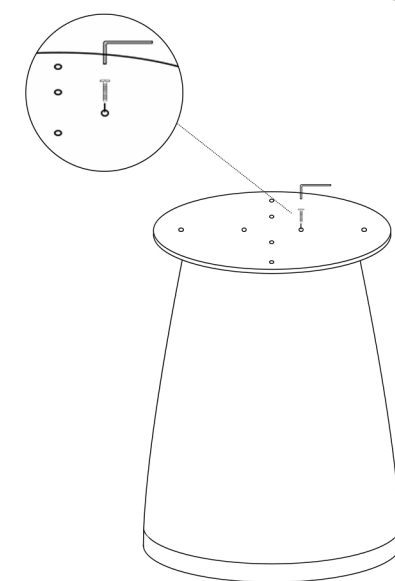


Essential Installation Accessories			
⑦	×1	④	×10
②	×9		
Hex Screwdriver		Screw Washers	Screws

Optional Installation Accessories	
⑥	×10
Adjusting screws	Note: This following base does not come with adjustable screws. (No. ⑥ screws)

02

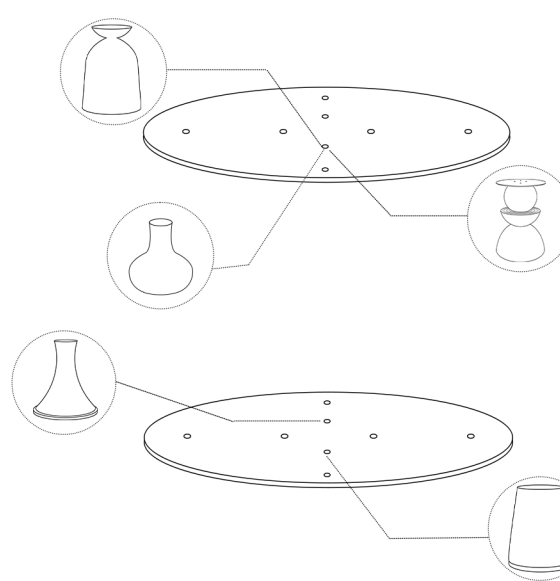
2. Install the connecting plate



- (1) First, position the connecting plate on the base.
- (2) Install the connecting plate and base with screws according to the corresponding holes in the diagram.

03

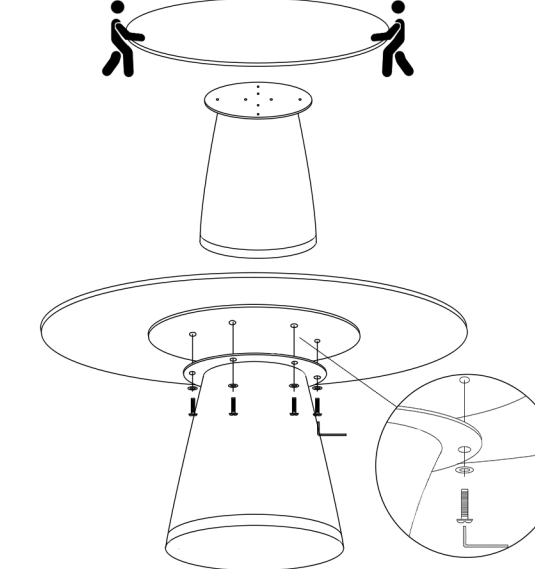
3. Installation precautions



Tips: Do not lock each screw at first, after the last screw is screwed to the connecting plate, the four untightened screws can finally be locked together.

04

4. Connecting the base and the tabletop



- (1) 2 people lift the tabletop and place it on the installed base.
 - (2) Match the hole positions of the tabletop and the connecting plate.
 - (3) Squat down and tighten the screws corresponding to the holes on the tabletop.
- Tips: If the bottom of the table is too dark, it is recommended to use a flashlight to illuminate the holes to help complete the assembly.