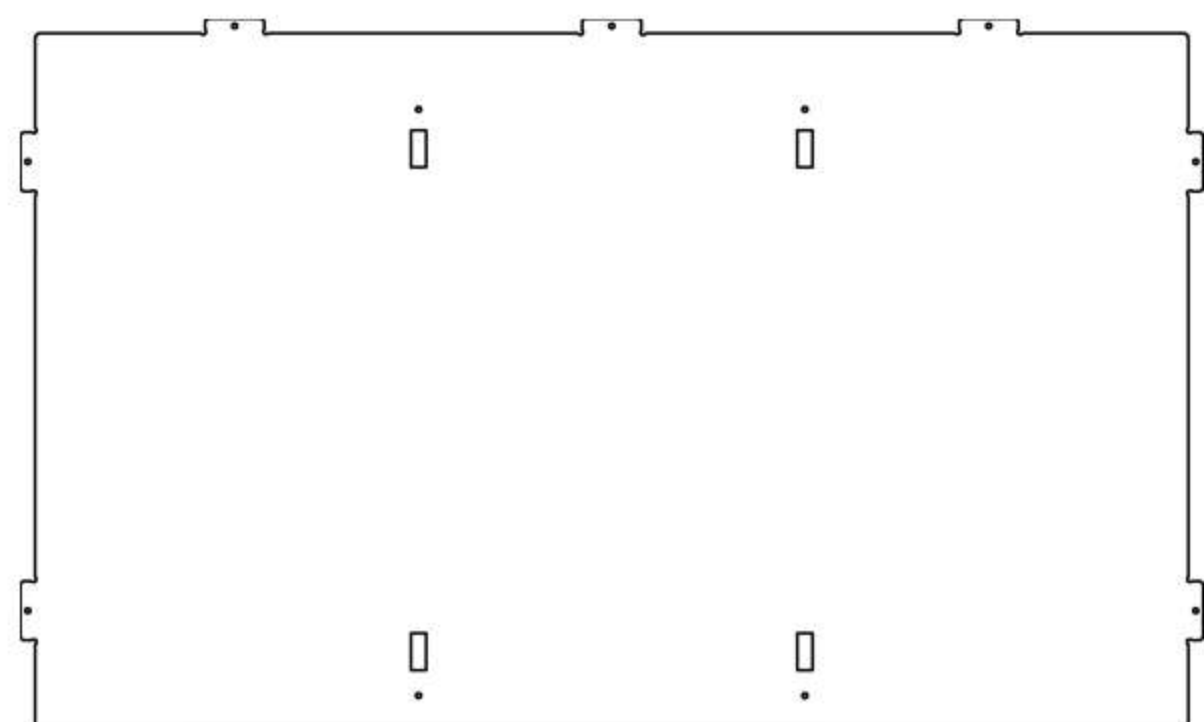
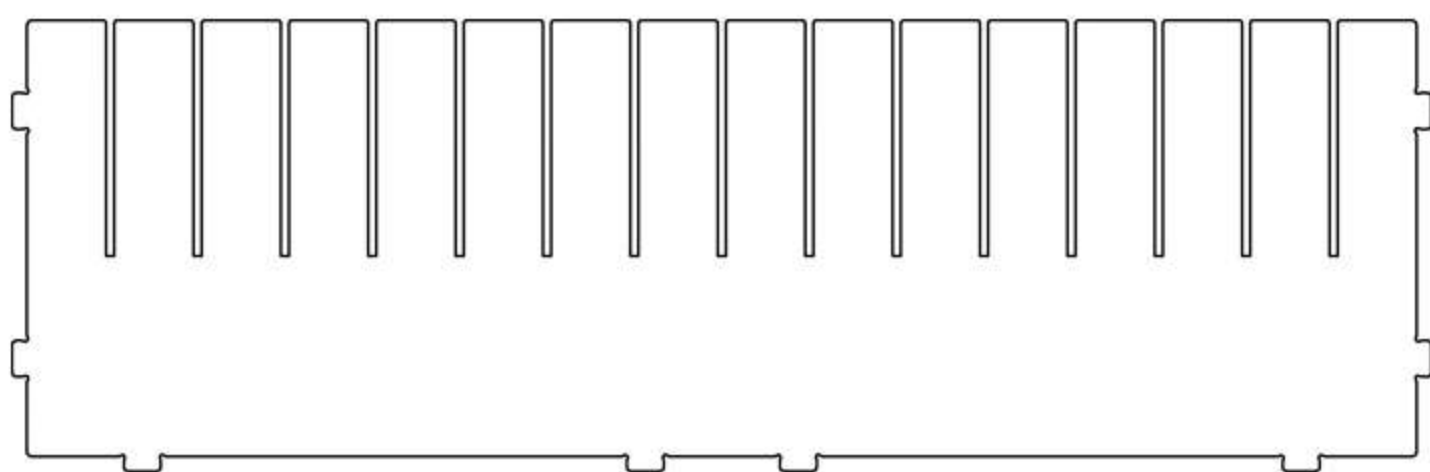


48 SLOT FILING CABINET [3 × 16]

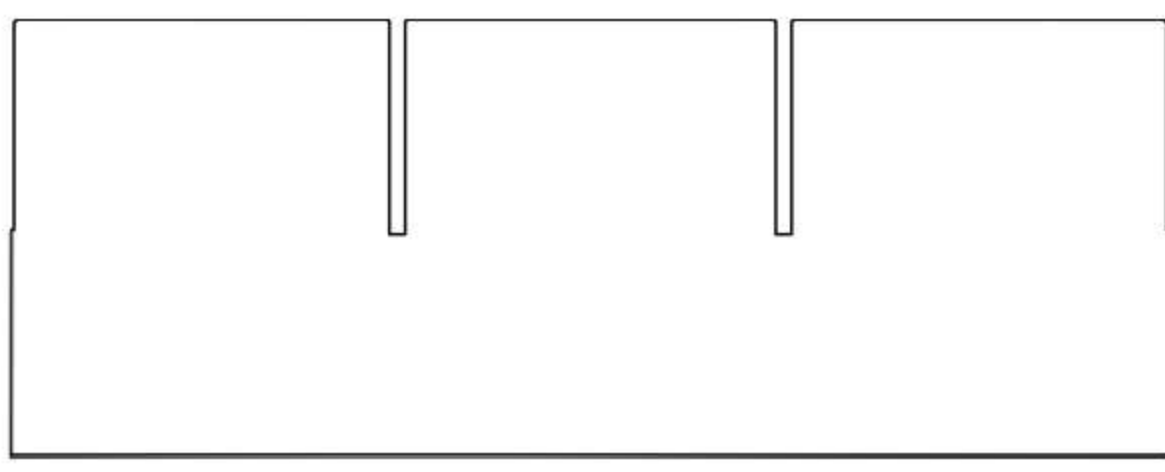
INSTALLATION INSTRUCTIONS AND PROCEDURES



BACKBOARD X 2 [A]



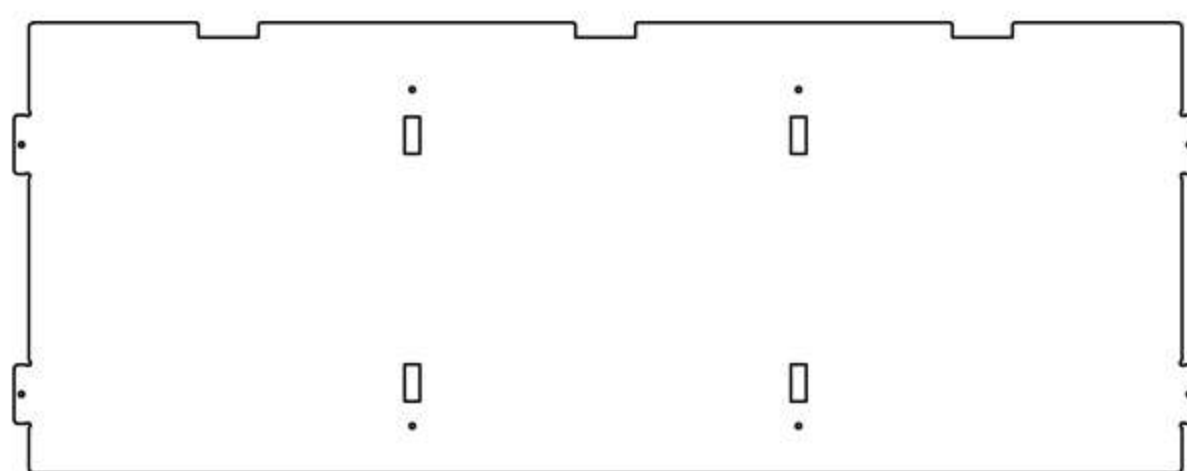
PARTITION BOARD X 2 [B]



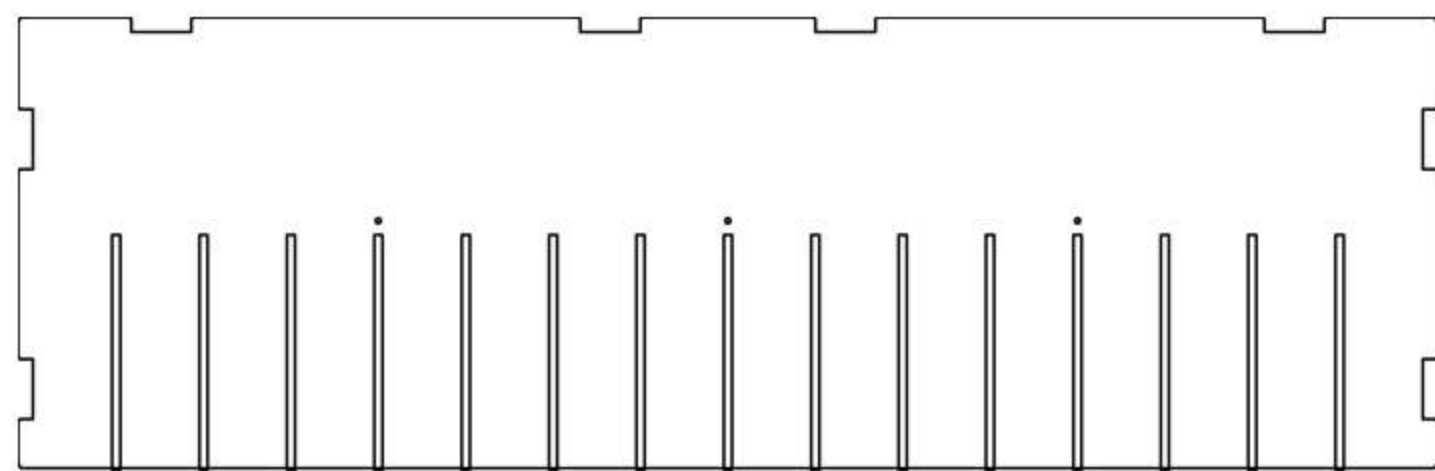
LAYER BOARD × 15 [E]



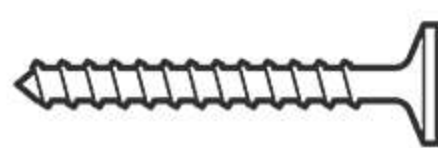
GLOVES X 1



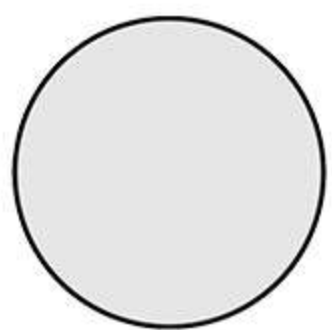
UPPER AND LOWER PLATES X 2 [C]



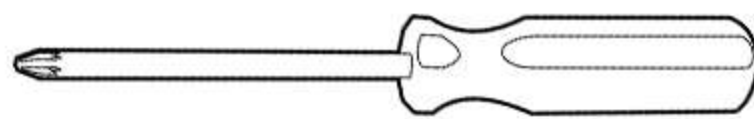
SIDE PANEL X 2 [D]



3.5 * 25 SCREWS X 44



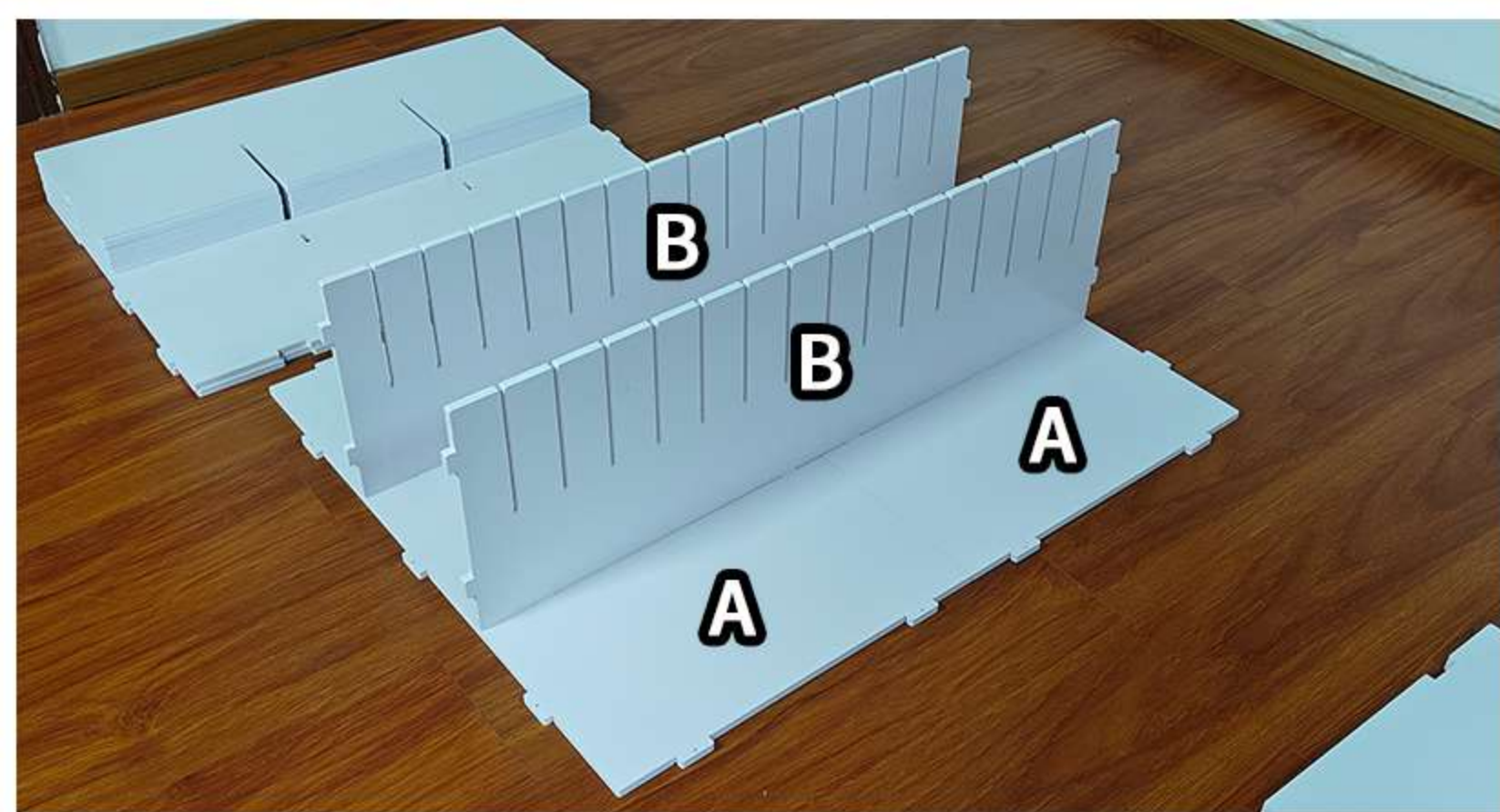
SANDPAPER × 1



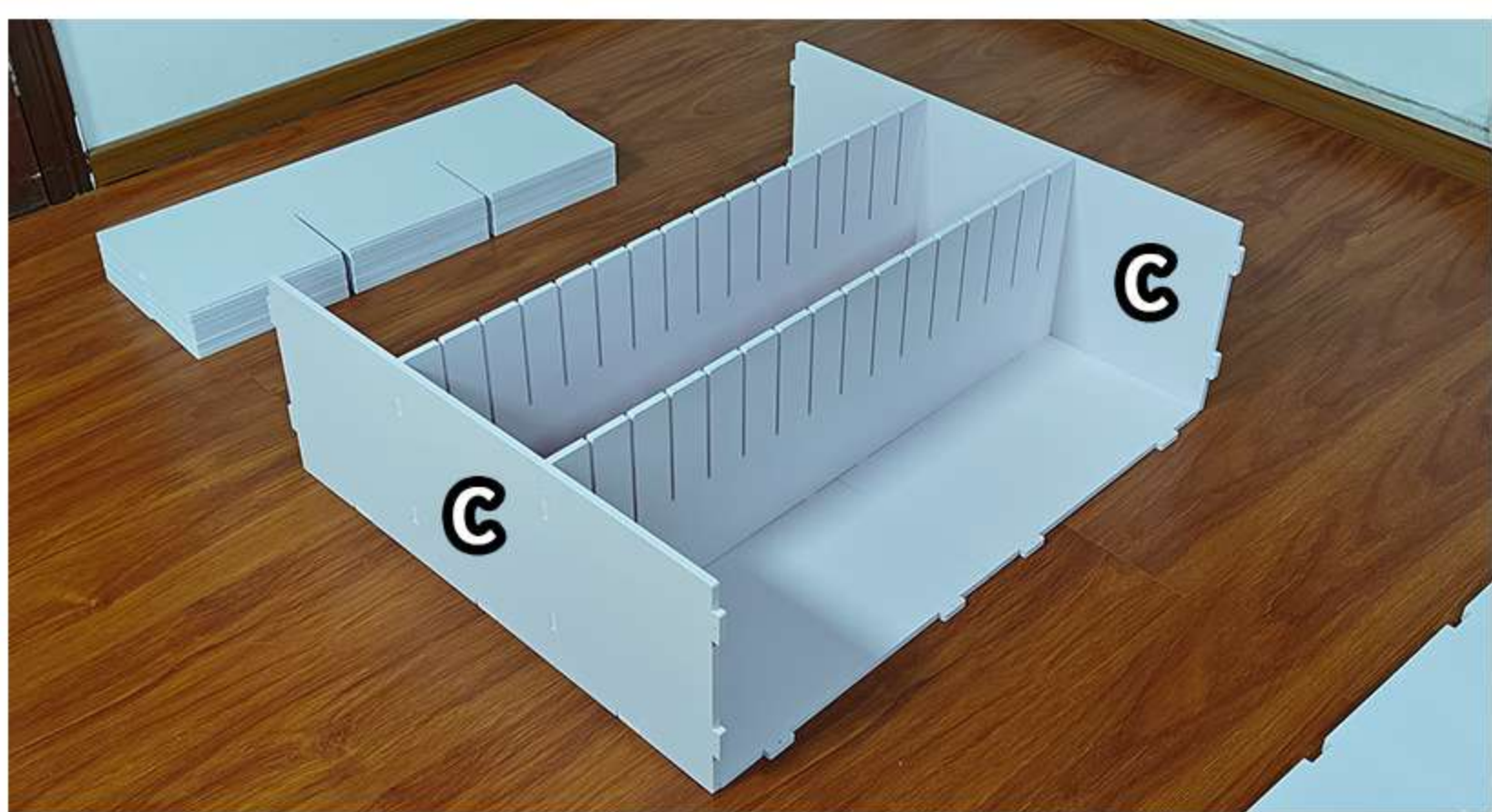
SCREWDRIVER X 1



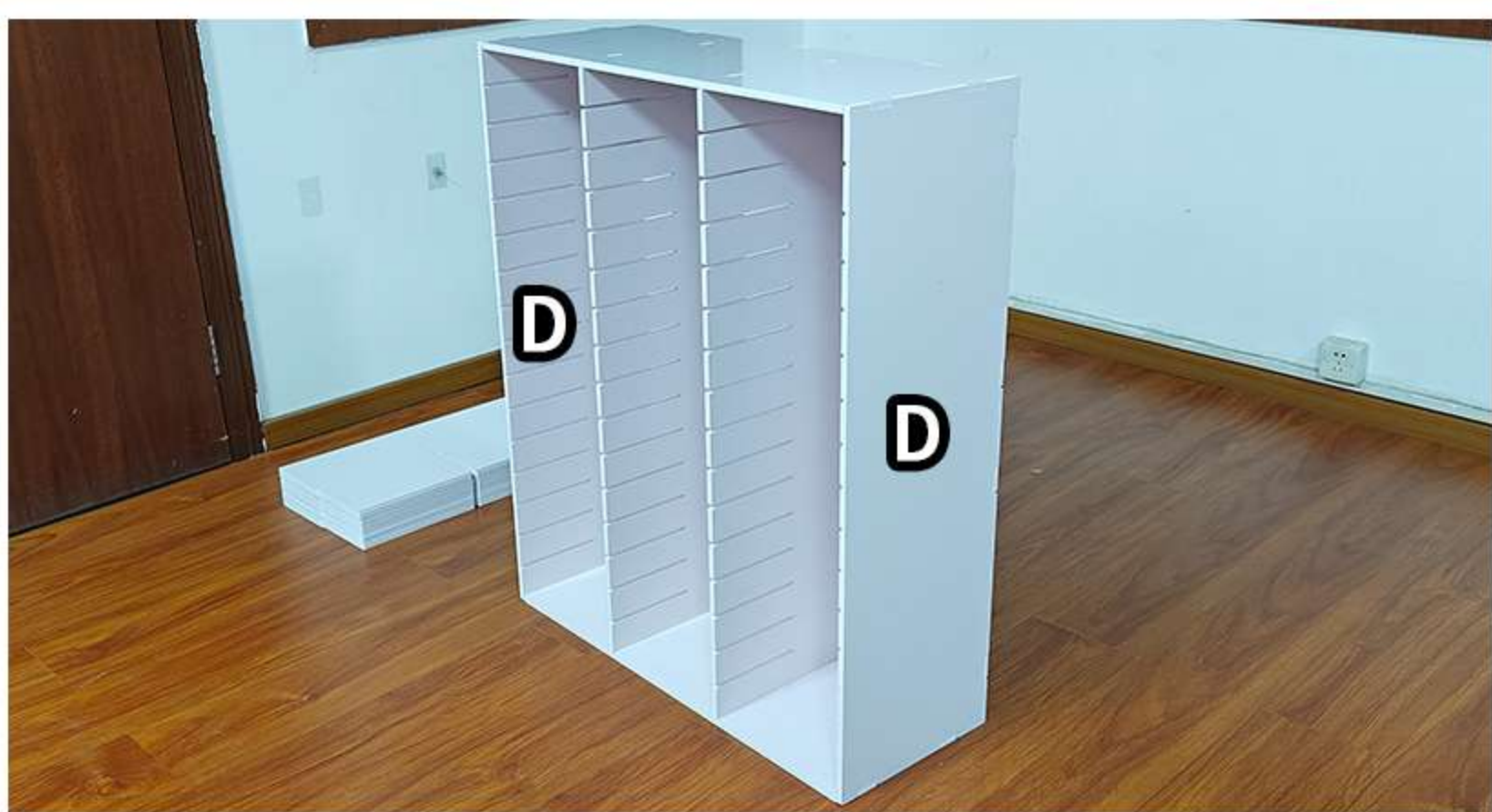
ANTI SLIP PAD X 8



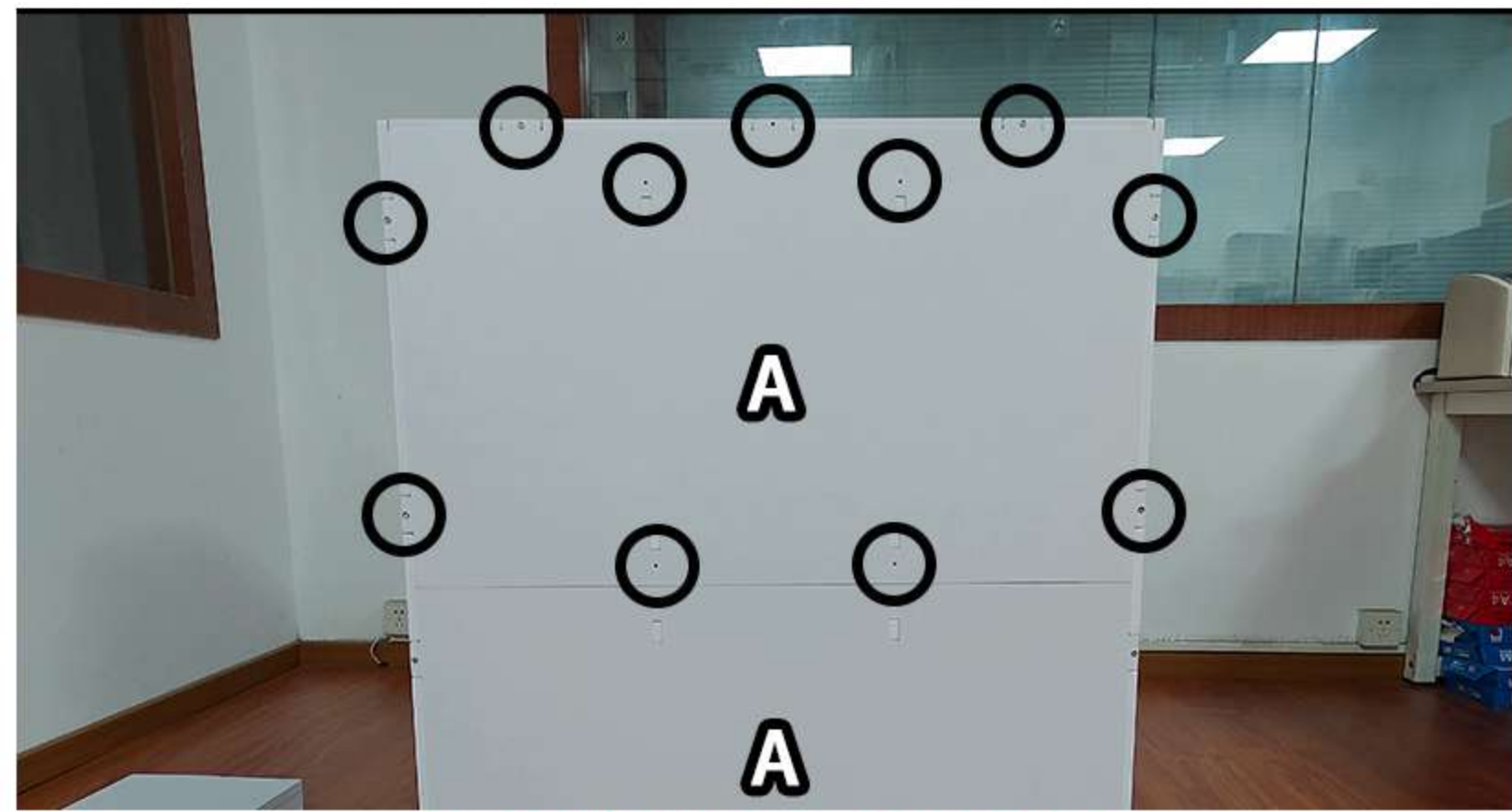
1. LAY 2 A BOARDS FLAT, AND THEN ASSEMBLE 2 B BOARDS IN THE MIDDLE



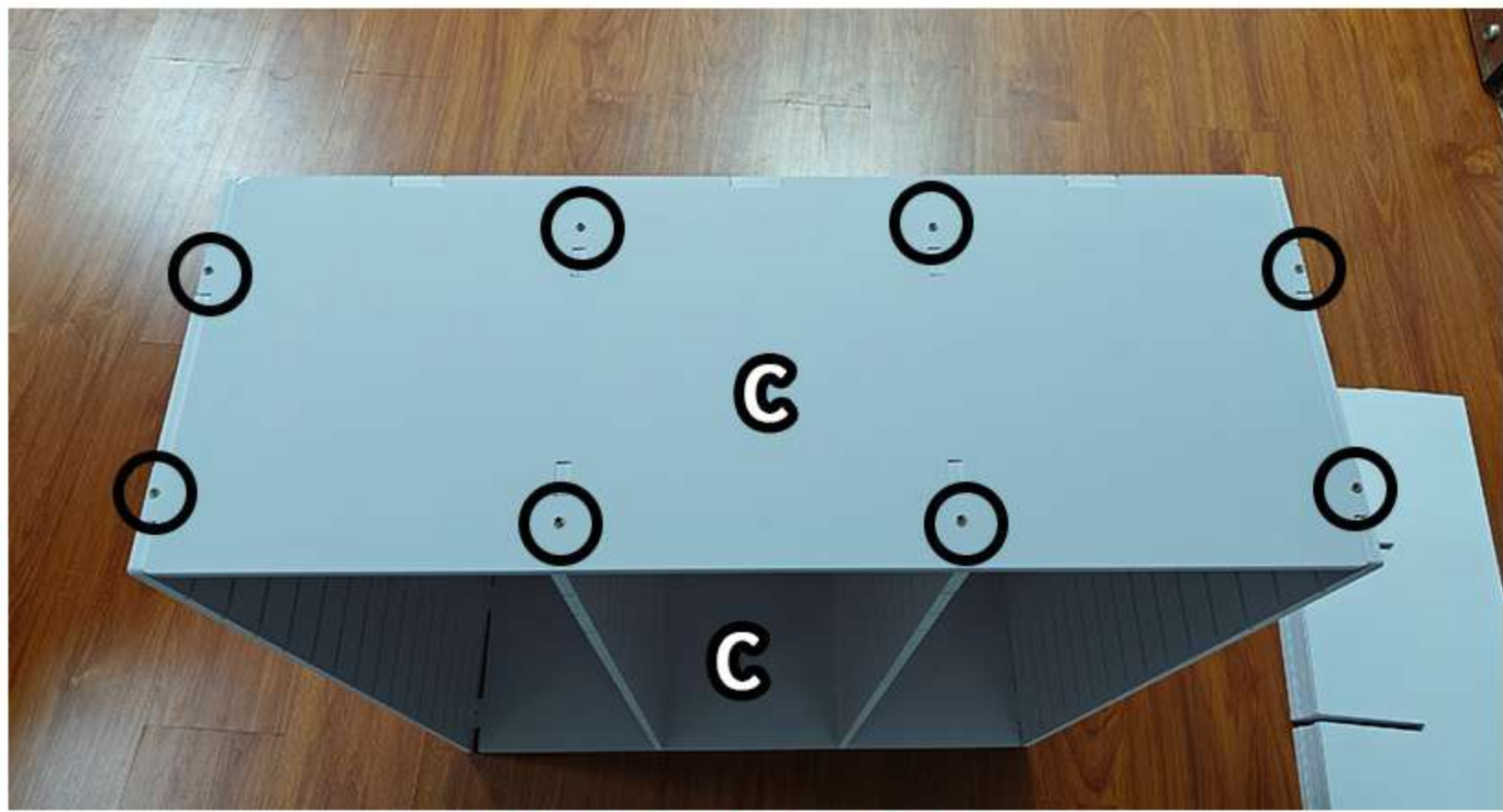
2. ASSEMBLE 2 C-BOARDS



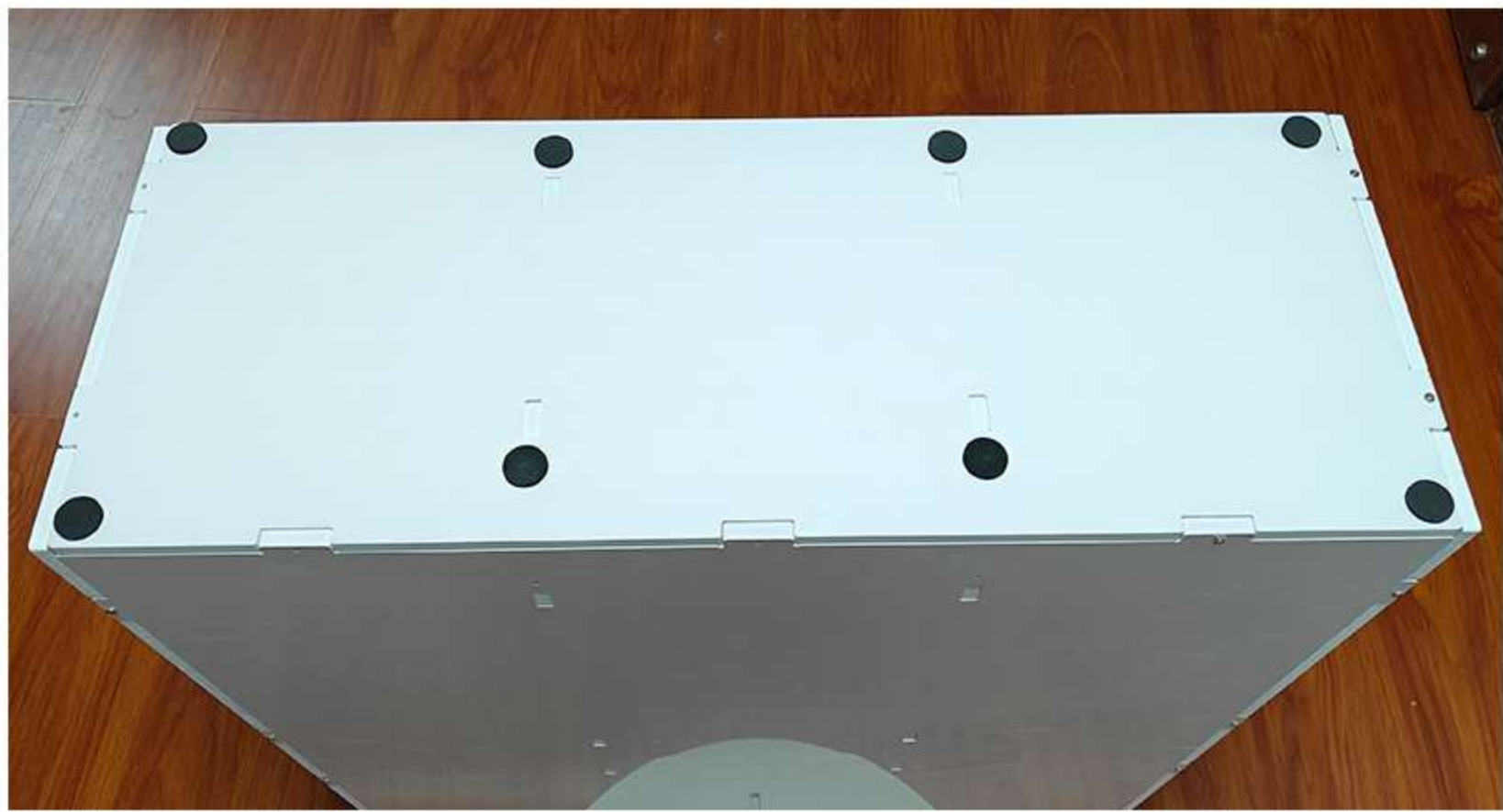
3. ASSEMBLE 2 D-BOARDS



4. TIGHTEN 22 SCREWS ONTO THE A BACKBOARD



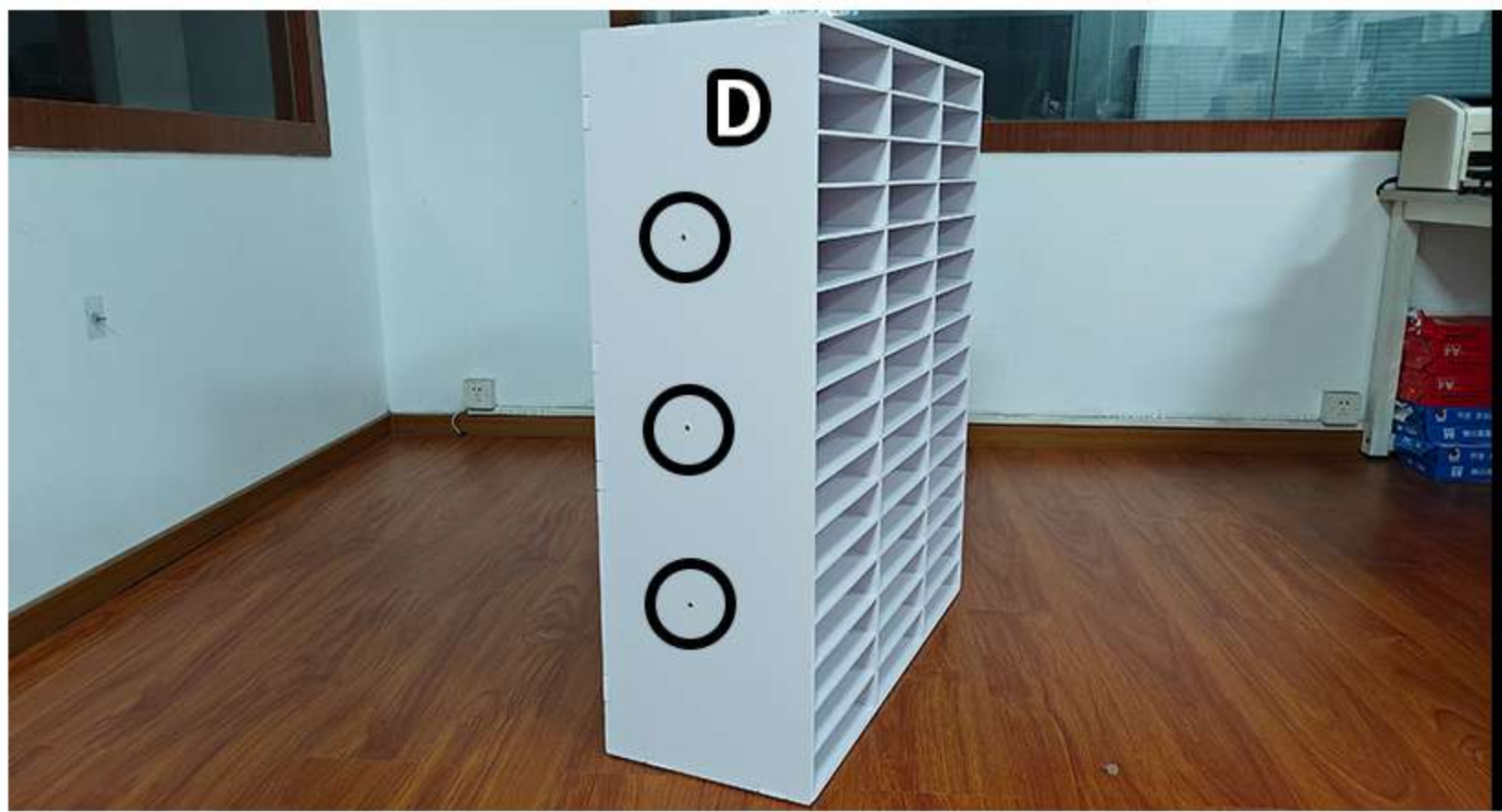
5. SCREW IN 16 SCREWS IN 2 C BOARDS IN TOTAL



6. STICK ON ANTI SLIP PAD X 8



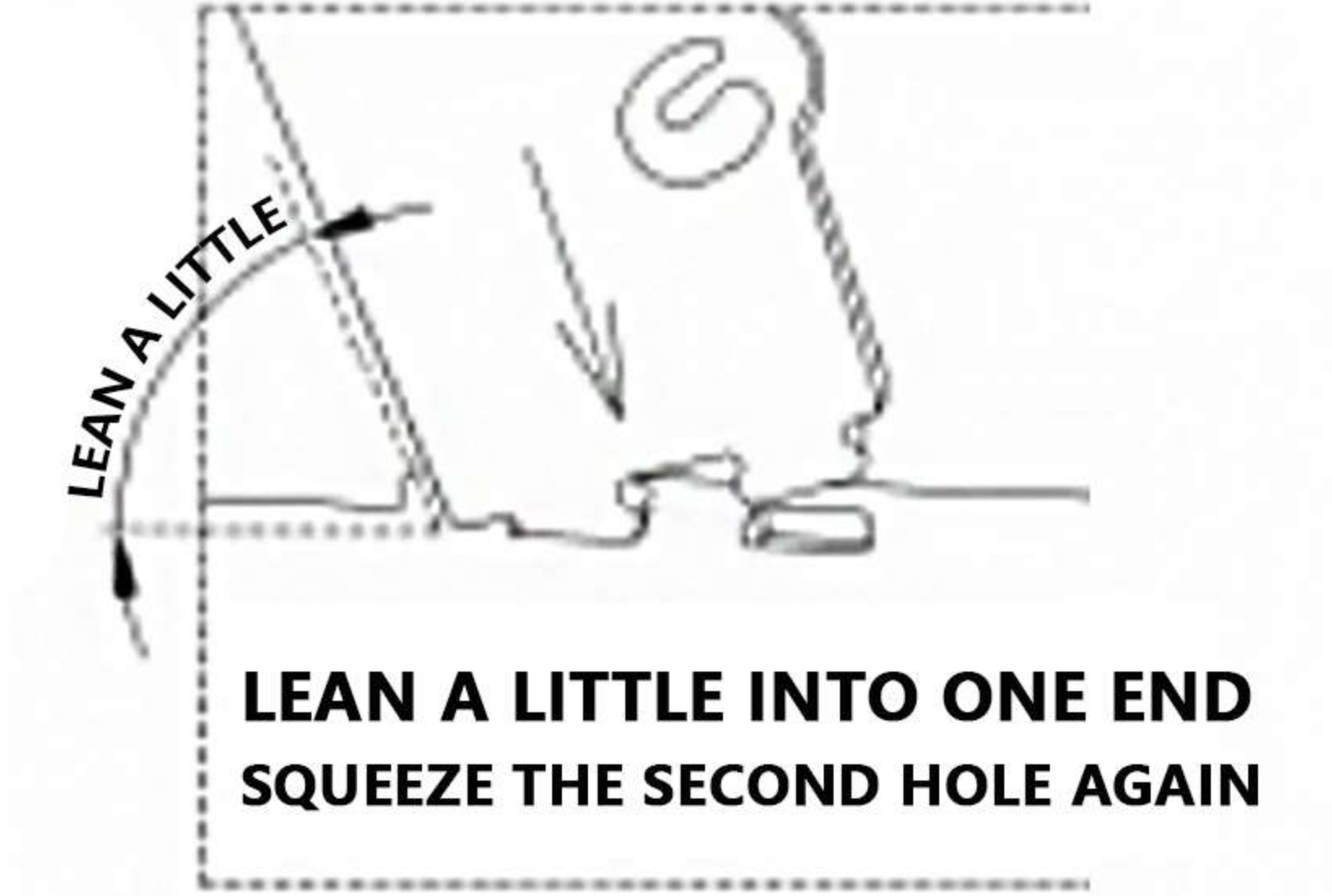
7. ASSEMBLE 15 E-PLATES



8. TIGHTEN THE SCREWS IN THE TWO D-PLATES, BEING CAREFUL NOT TO SCREW THROUGH THE E-PLATE

INSTALLATION SCHEMATIC

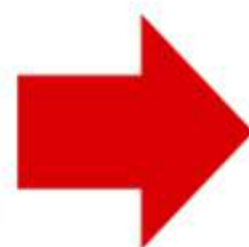
CONNECTION SCHEMATIC



48 SLOT FILING CABINET [3 × 16]

INSTALLATION INSTRUCTIONS AND PROCEDURES

Schematic diagram of sandpaper grinding



THIS PRODUCT CAN BE USED NORMALLY WITHOUT GRINDING. WE PROVIDE SANDPAPER TO TAKE INTO ACCOUNT THE DIFFERENT NEEDS OF EACH CUSTOMER, AND SOME PARTS OF THE PRODUCT CAN BE POLISHED ACCORDING TO THEIR OWN NEEDS



UNIT: cm/in
(THE ERROR OF MANUAL MEASUREMENT IS ABOUT 0.5cm/0.1in)