

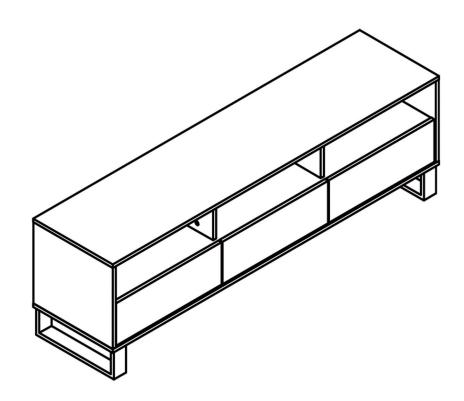
Entertainment Unit

Code: 22119

Assembly Instructions

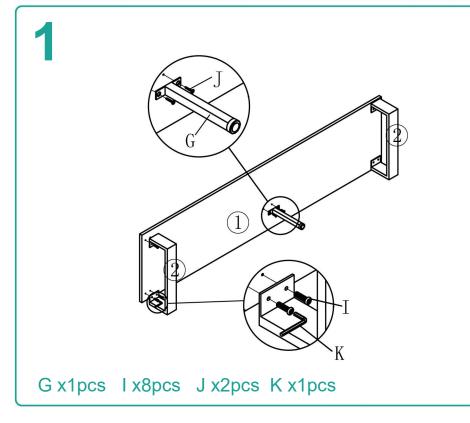
Thank you for your purchase. Please follow the instructions below for correct assembly.

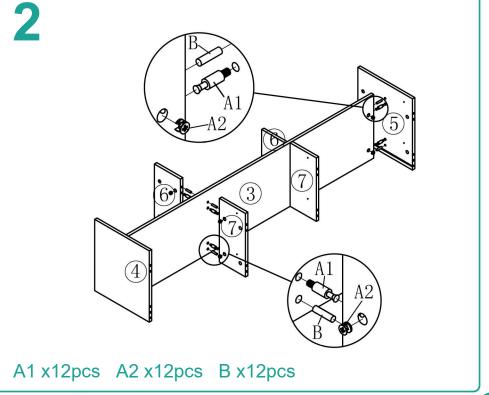
- Quicker assembly, we recommend the use of a power drill on a low-speed setting.
- We strongly recommend that the product is assembled on a flat and smooth surface and keep on the samehorizontal line, otherwise, there will be a phenomenon of screw dislocation and cannot be installed.



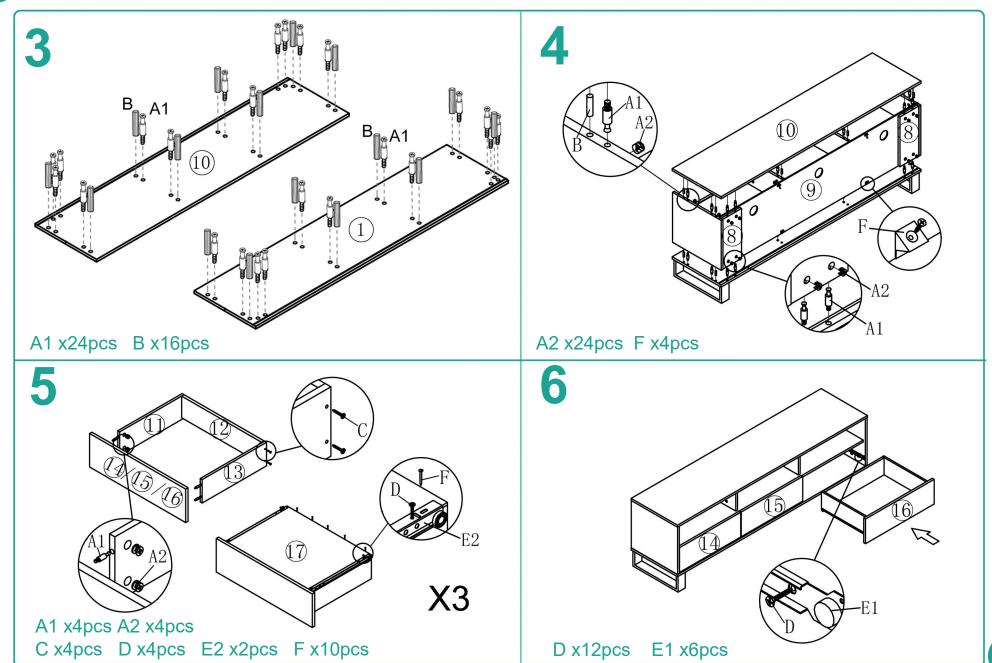


A A1 A2 I5mm	8x30mm	3.5x35mm	D 3.5x14mm	E	3.5x20mm	G
48set	28pcs	12pcs	24pcs	3set	4pcs	1pcs
H	I M6x15mm	J 4x16mm	K			
30set	8pcs	2pcs	1pcs			











SURFACE CARE INSTRUCTIONS

A little care and attention will extend the life and good looks of your furniture. Take care when using materias which might spill, or be sharp or abrasive, on the surface of your furniture.

Normal Cleaning: For normal cleaning use a soft, dry, clean cloth.

Glass Cleaning for Frosted Glass: Do not use glass cleanef of solvent based cleanerson glass that has a frosting effect on it.

Normal Glass Cleaning: You may use normal glass cleaning products on all other types of glass, Use a soft non-abrasive cloth to remove light dust and finger prints

Leather & Vinyl Cloth Cleaning:Under no circumstances should any abrasive materials be used on these surfaces, as it will result in irreparable damage.prints.

Do not use solvents, solvent based cleaners, scouring pads, steel wool or scrubbing brushes to clean this furniture item.

Only use a slightly damp, soft, clean cloth on this surface if cleaning is needed. Do not scrub

CAUTION

- 1. When moving this furnituye item, please always hold up the product. Dragging or sliding could damage the product itself and the floor surface.
- 2. As with all furniture, this unit should not be exposed to direct sunlight, extreme temperatures or moiture, as this can result in irreparable damage.
- 3. Be sure to protect the floor, wall or surrounding furniture with a carpet, blanket or shock-absorbing materials during assembly in order not to damage them.