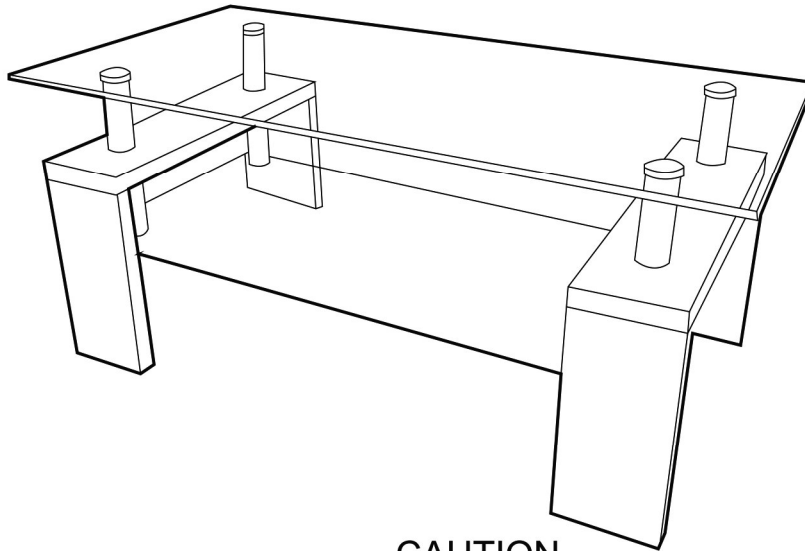


# Assembly Instructions

Caution:Pls read the AI before you proceed.

## CONSOLE TABLE



CAUTION:

Pls follow up the AI , when assemble the table leave your child away

### Parts List

| NO. | Picture                                                                                      | Description                  | Qty |
|-----|----------------------------------------------------------------------------------------------|------------------------------|-----|
| A   |           | Tempered glass table top     | 1   |
| B   |  8X255mm  | Pulling rod                  | 4   |
| C   |           | Tempered glass               | 1   |
| D   |           | Stainless steel pipe         | 8   |
| E   |  M8X45mm  | Gasket                       | 12  |
| F   |           | Allen key                    | 1   |
| G   |  M24X5mm  | Screw                        | 8   |
| H   |  M11X9mm  | Eccentric cam lock fasteners | 8   |
| I   |  M4X14 mm | Screw                        | 4   |
| J   |  M8X49mm  | Box Spanner M10              | 1   |
| K   |  M8X15mm  | Nut                          | 4   |
| L   |           | Connection                   | 4   |
| M   |           | Board                        | 4   |
| N   |           | Board                        | 2   |
| O   |  M8X19mm  | Plastic gasket               | 4   |
| P   |  M8X19mm  | Iron gasket                  | 4   |
| Q   |           | Anti-skid pad                | 8   |

• Read instructions, cover to cover-



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- Save all packaging until finished-

This image displays a variety of mechanical components, likely for a model or assembly. The parts are organized into several groups:

- Top Left:** Two trapezoidal plates with two circular holes each. One plate is shown from the front, and the other from the back.
- Top Center:** Four long, thin rectangular rods or strips, some with notches or grooves.
- Top Right:** Two rows of circular rings or washers. The top row has four rings, and the bottom row has five rings.
- Middle Left:** Two rectangular plates with four holes each, one on each side. Below them are two long, thin rectangular strips with two holes each.
- Middle Center:** A vertical column of six cylindrical rods. Below them are six more rods, some with different end profiles.
- Middle Right:** Two long, thin rectangular strips with a central slot. Below them are three hexagonal nuts or washers.
- Bottom Left:** Three long, thin rectangular strips with two holes each, arranged vertically.
- Bottom Center:** A vertical column of six cylindrical rods, some with different end profiles. Below them are two long, thin rectangular strips with a central slot.
- Bottom Right:** Two rows of circular rings or washers. The top row has four rings, and the bottom row has five rings.

A diagram of a mechanical assembly. A vertical component, labeled 'F', is shown on the left. A horizontal component, labeled 'G', is shown below 'F'. A large rectangular plate, labeled 'N', is shown in the center. The plate has several circular holes. A bolt is shown on the right side of the plate. A line connects the label 'N' to the plate.

A diagram of a three-dimensional structure, possibly a corner or joint, with a magnified inset. The main structure is a corner formed by two vertical plates and a horizontal base plate. The vertical plate on the right is labeled 'M'. The magnified inset, shown in a dashed circle, details the corner joint. It features a horizontal plate labeled 'H' and a vertical plate. Several small circles, representing rivets or bolts, are shown at the intersection of the plates. A small, hook-like feature is also visible on the horizontal plate 'H'.

A diagram of a rectangular table with four chairs around it. Two bookshelves are positioned on the left and right sides of the table. Arrows point downwards from the bookshelves towards the table.