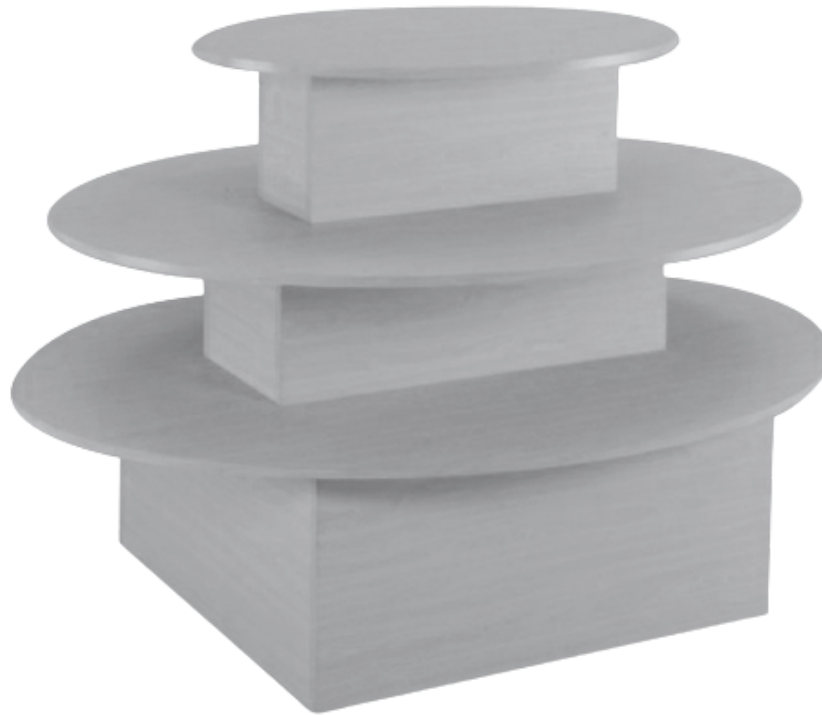


3-TIER OVAL DISPLAY TABLE

Assembly Instructions



PARTS LIST

BOX A - Riser Pieces

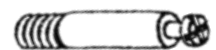
x2 34.5" x 16.6"
x2 31.4" x 16.6"
x2 34.5" x 11.26"
x2 11.9" x 11.26"
x2 23.8" x 11.26"
x2 7.9" x 11.26"

BOX B - Oval Pieces

x1 60" x 44"
x1 55" x 40"
x1 36" x 24"

Hardware

x40 Cam lock bolt
x40 Cam lock nut
x10 Screw



TOOLS NEEDED

Phillips head screwdriver

BEFORE YOU BEGIN:

Confirm all parts are accounted for and nothing is damaged from shipment.

TIP: Group rectangular riser pieces together by tier for quick access

Top Tier:

x2 23.8" x 11.26"

x2 7.9" x 11.26"

Middle Tier:

x2 34.5" x 11.26"

x2 11.9" x 11.26"

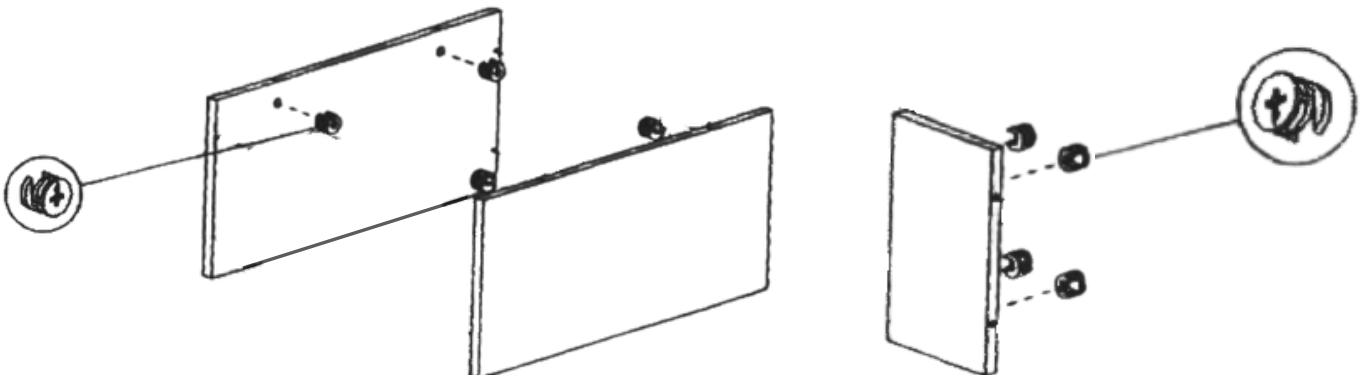
Bottom Tier:

x2 34.5" x 16.6"

x2 31.4" x 16.6"

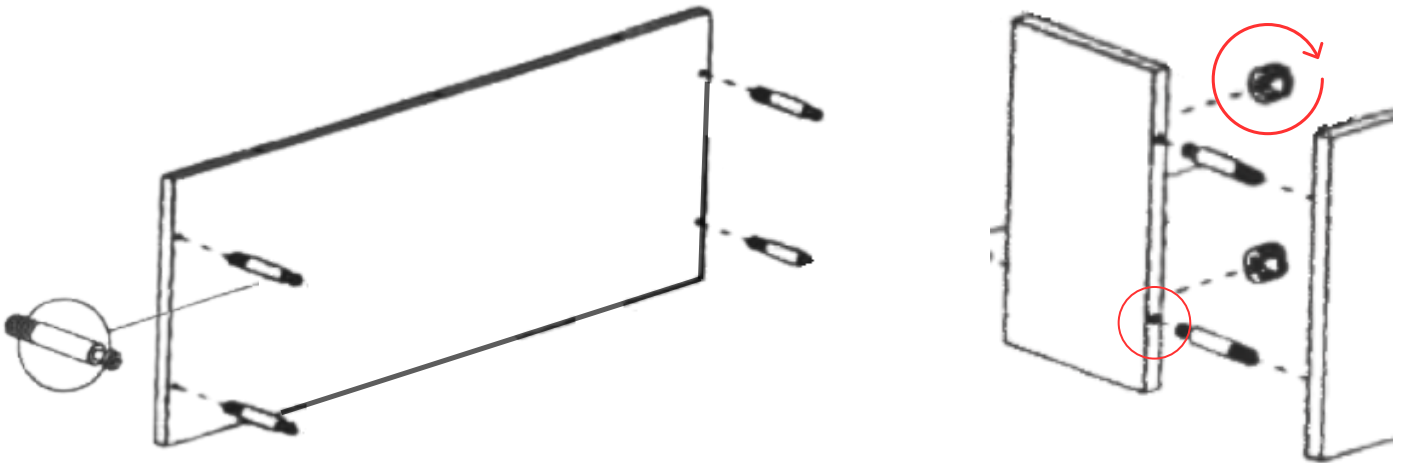
STEP 1:

- Start with the top (smallest) tier
- Lay out the top tier riser pieces with the pre-drilled holes facing up.
- Insert cam lock nuts into the larger holes along the top of the longer 2 riser pieces with cam lock slots facing up
- Insert cam lock nuts into the 4 larger holes in the shorter 2 riser pieces with cam lock slots facing outward



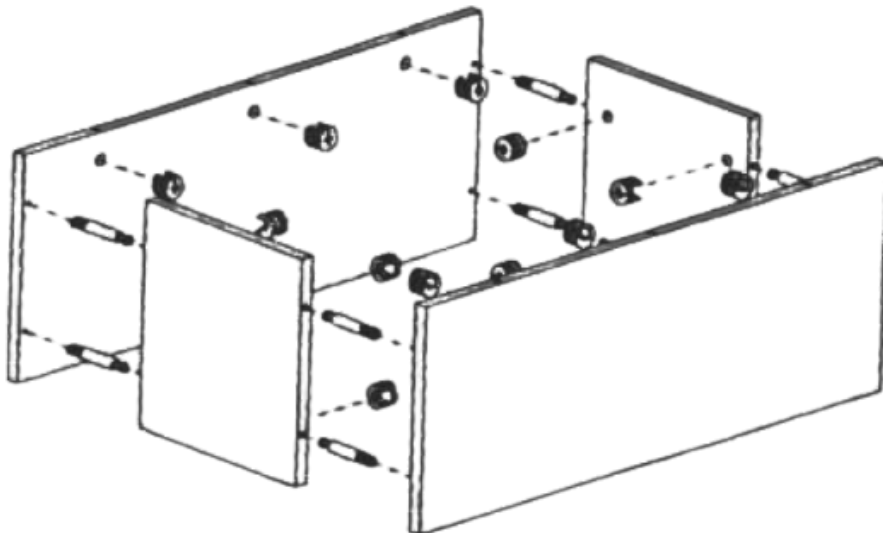
STEP 2:

- Thread the cam lock bolts into the smaller holes in the 2 longer riser pieces
- Insert the head of the cam lock bolts into the hole along the edges of the 2 shorter riser pieces
- Turn the cam lock nuts 90 degrees to lock into place



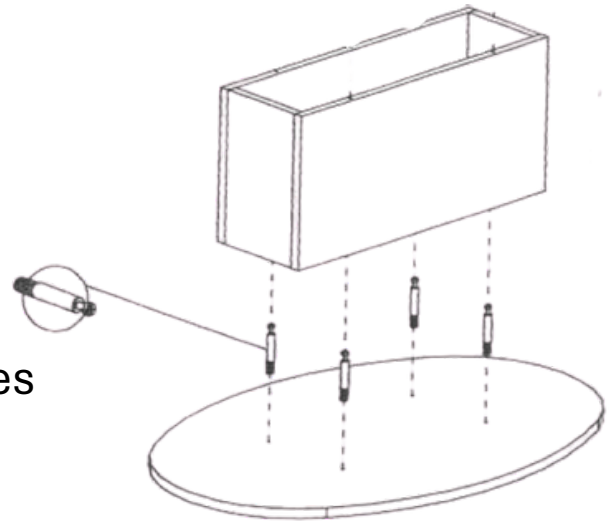
STEP 3:

- Repeat steps 1-2 to assemble the middle and bottom tier risers

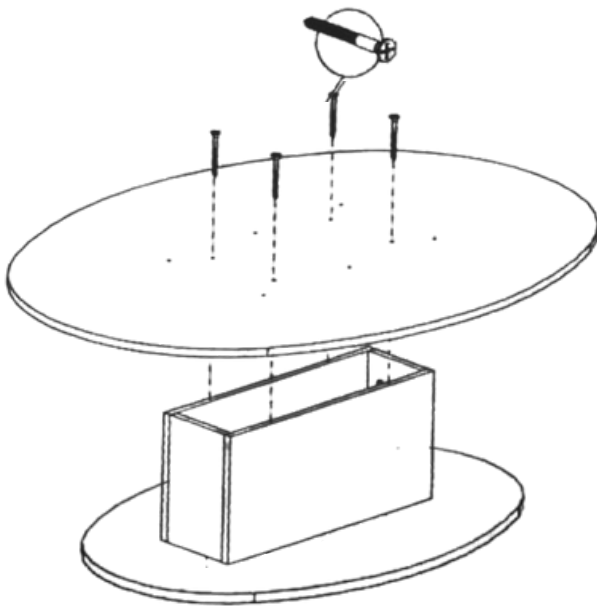


STEP 4:

- Lay out the top (smallest) oval piece with pre-drilled holes face up
- Thread cam lock bolts into the 4 holes in the oval piece
- Place the top (smallest) riser box with the remaining cam lock nuts facing down onto the heads of cam lock bolts in the oval piece
- Turn the cam lock nuts 90 degrees to lock into place



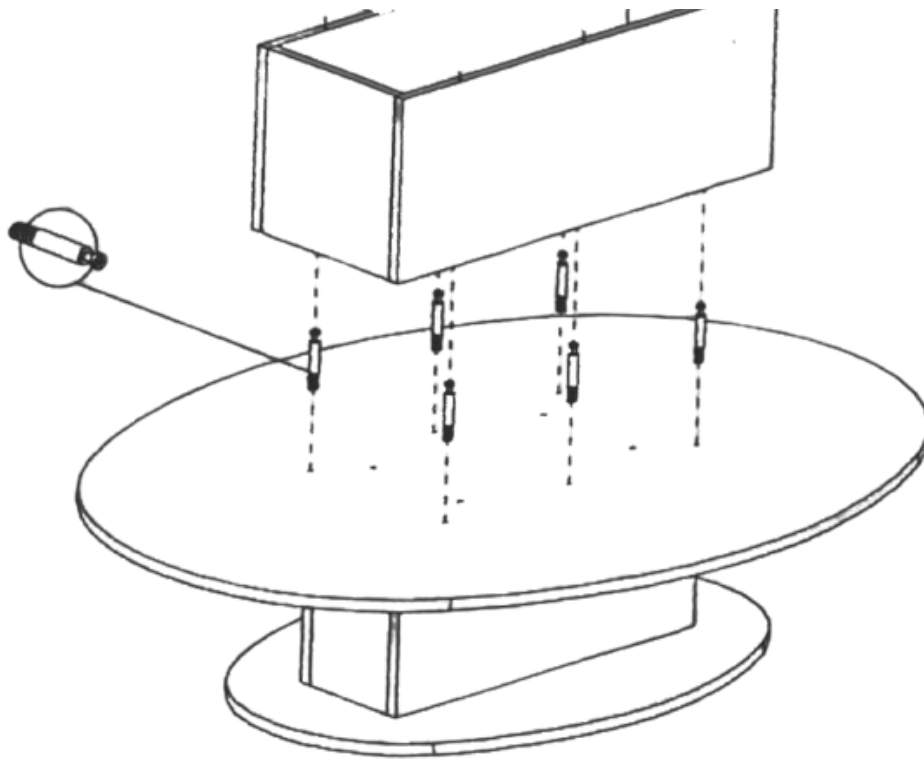
STEP 5:



- Place the middle oval piece with 10 pre-drilled holes face up onto the top riser box
- Thread 4 standard screws through the inner pre-drilled holes on the middle oval piece into the edges of the top riser box

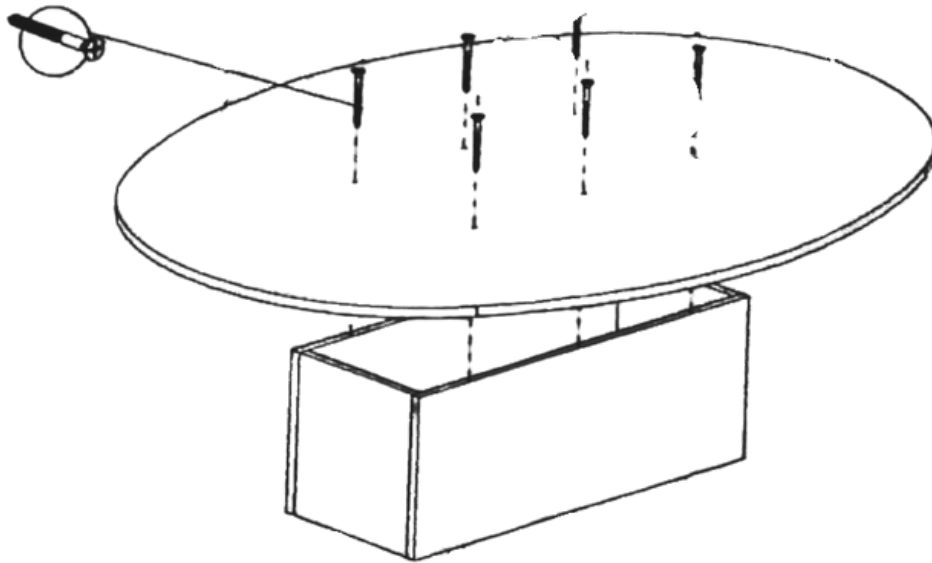
STEP 6:

- Thread cam lock bolts into the 6 remaining pre-drilled holes in the middle oval piece
- Place the middle riser box with the remaining cam lock nuts facing down onto the heads of cam lock bolts in the middle oval piece
- Turn the cam lock nuts 90 degrees to lock into place



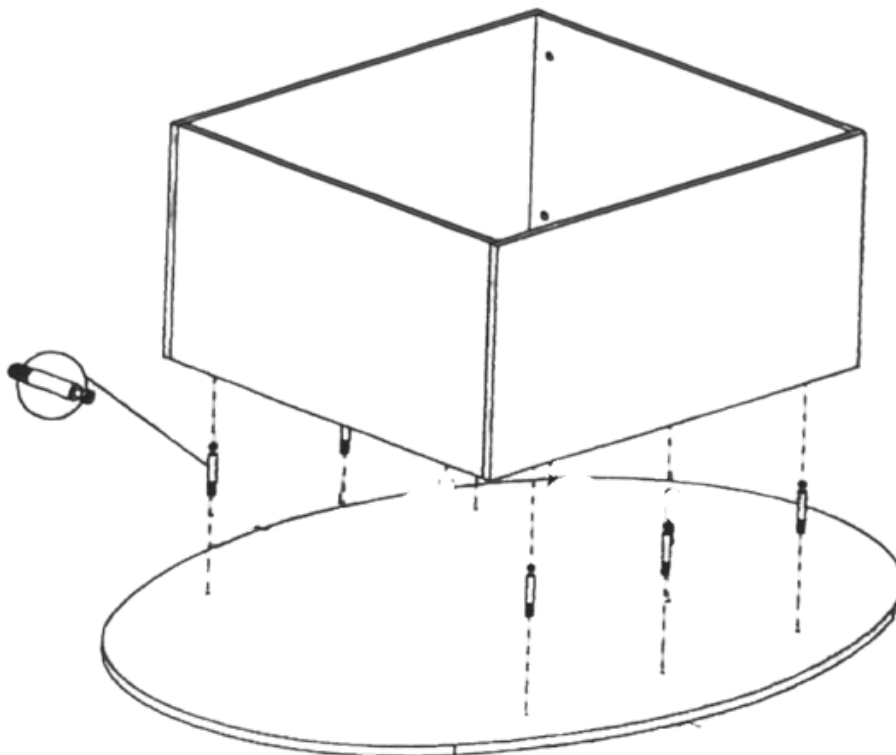
STEP 7:

- Place the bottom (largest) oval piece with 12 pre-drilled holes face up onto the middle riser box
- Thread 6 standard screws through the inner pre-drilled holes on the bottom oval piece into the edges of the middle riser box



STEP 8:

- Thread cam lock bolts into the 6 remaining pre-drilled holes in the bottom oval piece
- Place the bottom/base riser box with the remaining cam lock nuts facing down onto the heads of cam lock bolts in the bottom oval piece
- Turn the cam lock nuts 90 degrees to lock into place



Display should now be fully assembled upside down

STEP 9:

- Carefully flip the display right side up
- **TIP:** *It is recommended to have 3-4 people assist with this step.*

Lift display as you flip it over.

Do not tilt the display onto the oval pieces as you turn it over as this can cause the oval pieces to pull loose from the riser boxes due to the weight of the display.

