






## SHOE RACK ASSEMBLY INSTRUCTIONS



### Accessories list

ITEM	QTY	IMAGE
Long tube	20	
middle tube	20	
Short tube	36	
tee join	40	
net cloth	10	

### BEFORE YOU START:

- Check all parts against this list:

### TOOLS REQUIRED:

- No tools needed – hand assembly only.

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### STEP 1: PARTS PREPARATION

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1. Lay out all parts on a clean, flat surface.
2. Verify the counts match the table above.
3. Group tubes by size for easy access.

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### STEP 2: BUILD VERTICAL FRAMES

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1. Take 4 Long tubes (54 cm) and 4 Short tubes (17 cm).
2. Use 4 Tee joins to connect them into a rectangle:
  - Insert Long tubes into the side ports of Tee joins.
  - Insert Short tubes into the top/bottom ports.
3. Repeat to make 5 identical frames (one for each shelf).

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### STEP 3: CONNECT FRAMES WITH MIDDLE TUBES

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1. Take Middle tubes (24 cm).
2. Connect the 5 vertical frames using Middle tubes:
  - Attach between front and back Tee joins.

- Each shelf uses 4 Middle tubes (2 front, 2 back).
3. Ensure all joints are fully pressed together.
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#### STEP 4: INSTALL NET CLOTH SHELVES

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1. Place one Net cloth over each completed shelf frame.
  2. Adjust to center the cloth evenly.
  3. Ensure the mesh is taut to properly support shoes.
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#### STEP 5: FINAL CHECK & STABILITY TEST

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1. Confirm all 40 Tee joins are securely attached.
  2. Gently rock the rack to check stability.
  3. Adjust Net cloth if any sagging occurs.
  4. Place on flat surface - avoid uneven flooring.
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#### TROUBLESHOOTING

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- ✓ If loose: Check all Tee join connections
  - ✓ If wobbly: Ensure all tubes are fully inserted
  - ✓ If shelf sags: Tighten net cloth placement
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#### SAFETY NOTES

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- Max load per shelf: 15 kg (33 lbs)
- For indoor use only
- Keep away from heat sources
- Not suitable for climbing or seating