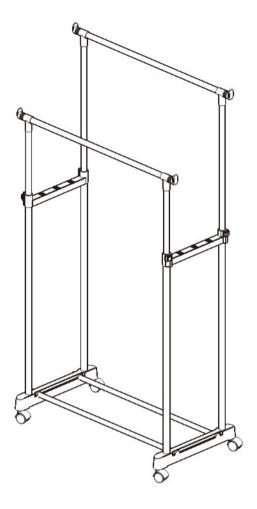
DOUBLE TIDY RAIL

Simple Assembly Instructions - Please keep for future reference



Component parts and fittings

TIDY RALL = 5 parts

A Leg section x 2



B Bottom crossbar x 2

• Lower side support x 4

D Upper side support x 4

■ Upper crossbar x 2

USEFUL TIPS

- We suggest you spend a short time reading through this leaflet and then follow the simple step-by-step instructions.
- Assemble this product on a carpet.
- Keep fittings out of children's reach.
- 4. We suggest you retain these instructions for future reference.

FITTINGS = 3 parts

Plastic crossbar x 2



G Corner Bracket x 4



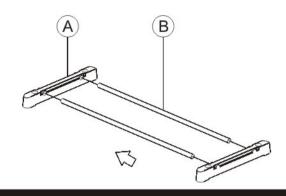
Castor x 4



Assembly Instructions Double Tidy Rail

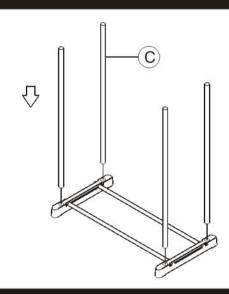
Stage One - Fit Bottom Crossbar to Leg Sections. (Dia.1)

1.Locate bottom crossbar over leg sections and firmly push into position.(see Dia.1)



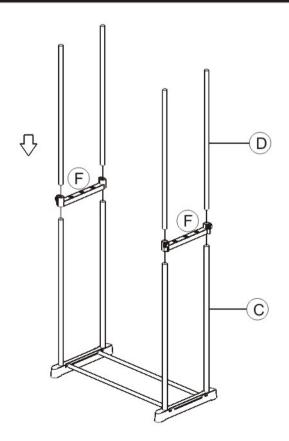
Stage Two - Fit Lower Side Supports. (Dia. 2)

1.Locate lower side supports over leg sections and firmly push into position.(see Dia2)



Stage Three - Fit Upper Side Supports. (Dia. 3)

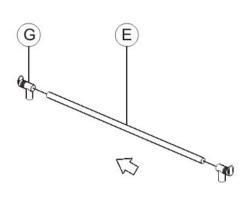
- 1.Locate Plastic Crossbars onto lower side supports and push into position.
- 2.Fit upper side supports **①** into lower side supports **②** and lock the clip on plastic crossbar.(see Dia3)



Assembly Instructions Double Tidy Rail

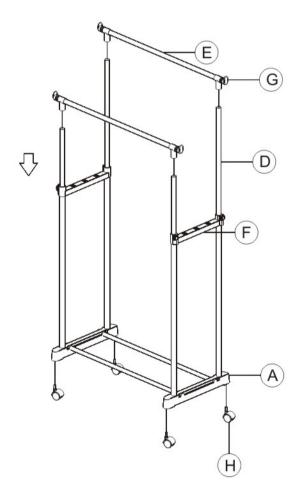
Stage Four - Fit Corner Brackets to Upper Crossbar. (Dia.4)

1.Locate corner brackets onto each end of upper crossbars and firmly push into position. (see Dia.4)



Stage Five - Fitting Upper Crossbar and Castors. (Dia.5)

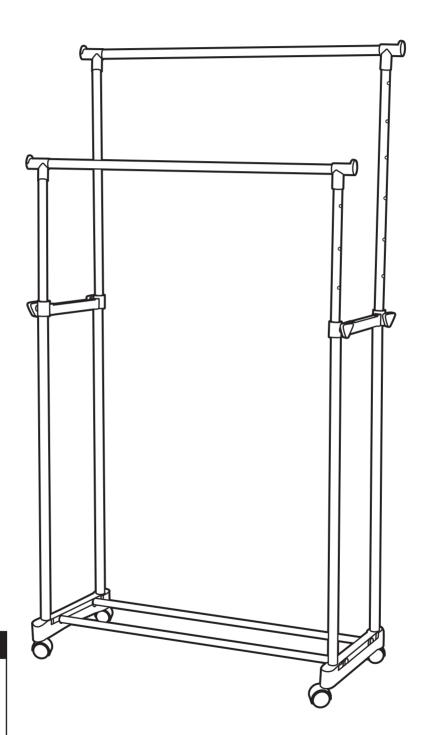
- 1.Position corner brackets **(G)** on upper crossbar **(D)** over upper side supports **(D)** and firmly push into position.
- 2.Locate castor under leg sections and firmly push into position.
- 3.Adjust height of upper crossbar by unlock the clip on plastic crossbar. Re-lock when desired height is reached.(see Dia.5)



Double Tidy Rail

Assembly Instructions-Please keep for future reference

8751698



Dimensions

Width - 89.5cm

Depth - 38.5cm

Height - 101/167.5cm

Important - Please read these instructions fully before starting assembly



Safety and care advice

Important -Please read these instructions fully before starting assembly

- Check you have all the components and tools listed on pages 2 and 3.
- Remove all fittings from the plastic bags and separate them into their groups.
- Keep children and animals away from the work area, small parts could choke if swallowed.
- Make sure you have enough space to layout the parts before starting.
- Assemble the unit as close to its final position (in the same room) as possible.

- Assemble on a soft level surface to avoid damaging the unit or your floor.
- Parts of the assembly will be easier with 2 people.
- If using power tools, please follow the safety instructions supplied with the tools.



• We do not recommend the use of power drill/ drivers for inserting screws, as this could damage

the unit. Only use hand screwdrivers

• Dispose of all packaging carefully and responsibly.

Care and maintenance

- Only clean using a damp cloth and mild detergent, do no use bleach or abrasive cleaners.
- From time to time check that there are no loose screws on this unit.
- This product should not be discarded with household waste. Take to your local authority waste disposal centre.

Note: if required the next page can be cut out and used as a reference throughout the assembly. Keep this page with these instructions for future reference.

Components - Parts

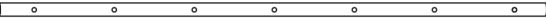
Please check you have all the panels listed below



2 Bottom Support x 2 (83cm)



3 Bottom Tube x 4(87cm)



4 Upper Tube x 4(78cm) (Inserted inside component 3)



5 Foot x 2(39cm)



6 Castor x 4



7 Lock x 2(33cm)



Components - Fittings

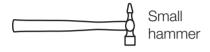
If you have damaged or missing components, call the **Customer Helpline: 08456 400800**

Please check you have all the fittings listed below

Note: The quantities below are the correct amount to complete the assembly. In some cases more fittings may be supplied than are required.

A	
Connector x 4	

Tools required



Ruler - Use this ruler to help correctly identify the screws

0 5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105 110 115 120 125 130 135 140 145 150 155 160 165 170

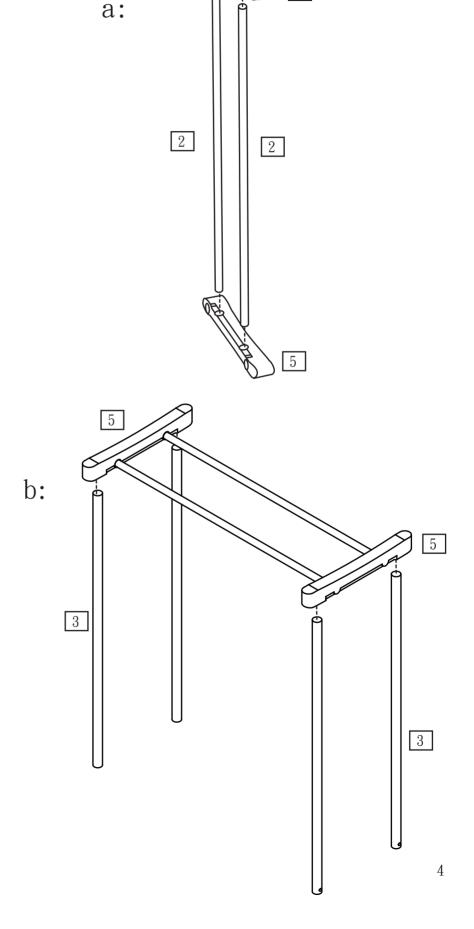
Step 1

Fitting the Feet

NOTE: It would be useful to ask someone to help you at this stage.

a: Insert Bottom Supports 2 into Feet 5.

b: Insert Bottom Tubes 3 into Feet 5.



5

Step 2

Fitting the Rails

NOTE: It would be useful to ask someone to help you at this stage.

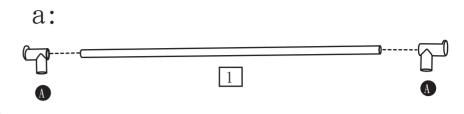
a: Insert Rail into Connectors

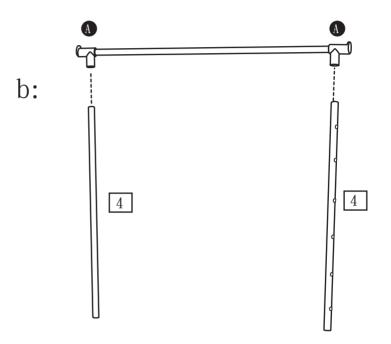
• .

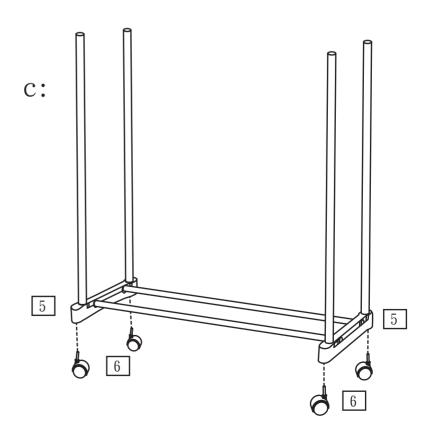
b: Insert Upper Tubes 4 into Connectors 1.

Repeat steps a and b to assemble the other Rail 1.

C: Insert Castors 6 into Feet5.







Step 3

Finishing the Unit

NOTE: It would be useful to ask someone to help you at this stage.

a: Insert Locks 7 onto the Top of Bottom Tubes 3. Align the Screw on Lock 7 into the hole on Bottom Tube 3.

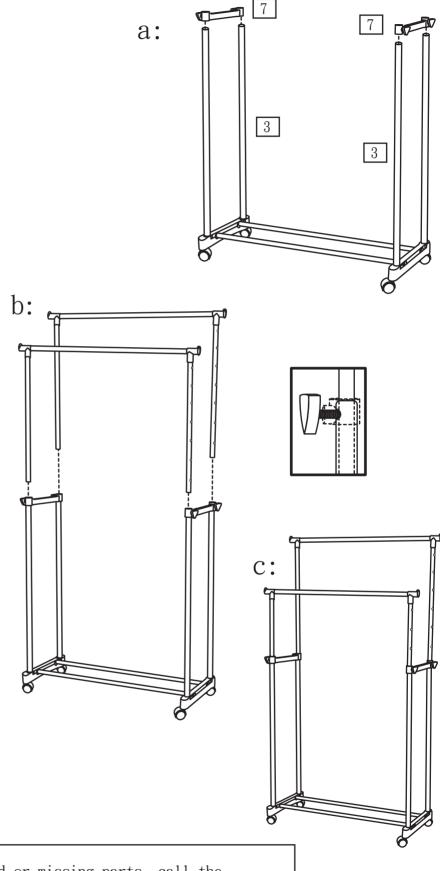
b: Insert Upper Tubes 4 into the Locks 7.

Set the height of the unit using the Upper Tubes 4. Ensuring the Locks 7 are loosened, slide the tubes to the desired height and tighten the Locks to fix in position.

Adjustment Range: 101-167.5cm.

C: With help, place the unit in the intended position.

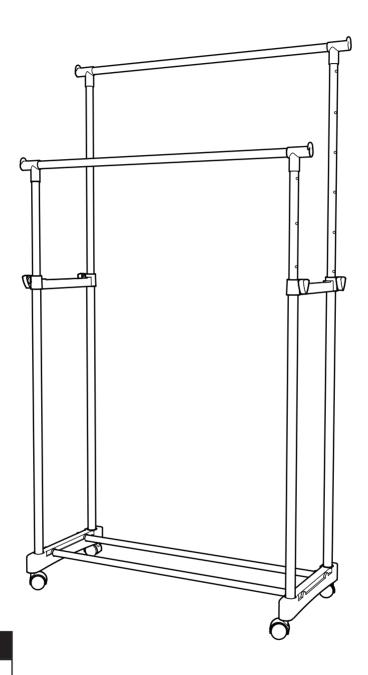
The assembly is now complete.



Double Tidy Rail

Assembly Instructions - Please keep for future reference

875/1698



Dimensions

Width - 89.5cm

Depth - 38.5cm

Height - 101/167.5cm

Important - Please read these instructions fully before starting assembly



Safety and Care Advice

Important - Please read these instructions fully before starting assembly

- Check you have all the components and tools listed on page 2.
- Remove all fittings from the plastic bags and separate them into their groups.
- Keep children and animals away from the work area, small parts are a choking hazard.
- Make sure you have enough space to layout the parts before starting.

- Assemble on a pad to avoid damaging the unit or your floor.
- Parts of the assembly will be easier with 2 people.
- If using power tools, please follow the safety instructions supplied with the tools.
- Assemble the unit as close to its final position (in the same room) as possible.



 We do not recommend the use of power drill/drivers for inserting screws.

as this could damage the unit. Only use hand screwdrivers.

 Dispose of all packaging carefully and responsibly.

Care and maintenance

- Only clean using a damp cloth and mild detergent, do no use bleach or abrasive cleaners.
- From time to time check that there are no loose screws on this unit.
- This product should not be discarded with household waste.
 Take to your local authority waste disposal centre.

Components - Panels

If you have damaged or missing components, call the **Customer Helpline**: **08456 400800**

Please check you have all the panels listed below

1 Rail x 2 (89cm)

2 Bottom crossbar x 2 (83cm)

3 Lower side support x 4 (87cm)

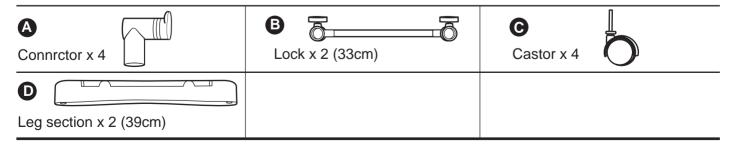
o

4 Upper side support x 4 (78cm) (Inserted inside component 3)

Components - Fittings

Please check you have all the fittings listed below

Note: The quantities below are the correct amount to complete the assembly. In some cases more fittings may be supplied than are required.



Step 1

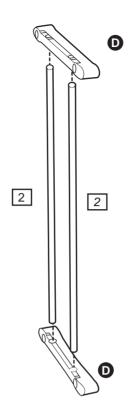
Note: It would be useful to ask someone to help you at this stage.

a: Insert Bottom crossbar

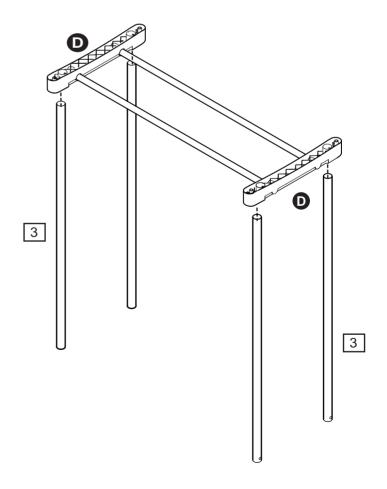
2 into Leg section **D**.

b: Insert Lower side support 3 into Leg section **D**.

a:



b:



Step 2

Finishing the Unit
a: Insert Rail 1 into
Connectors A.

b: Insert Upper side supports 4 into Connectors A.

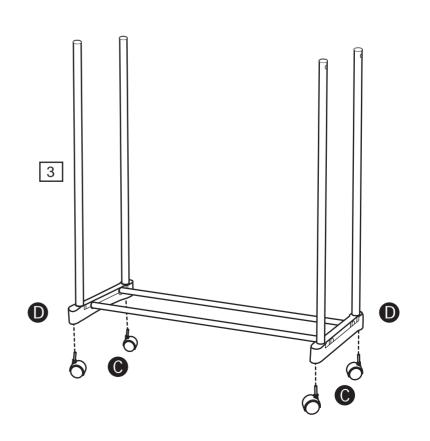
Repeat steps **a:** and **b:** to assemble the other Rail 1.

c: Insert Castors **G** into Leg section **D**.

C:

a: A
A

b: A A 4



Step 3

Finishing the Unit

a: Insert Locks B onto the top of Lower side support 3. Align the Screw on Lock B into the hole on Lower side support 3.

b: Inert Upper side supports 4 into the Locks **B**.

Note: It would be useful to ask someone to help you at this stage.

C: Set the height of the unit

Using the Upper side support 4. Ensuring the Locks **B** are loosened, silde the tubes to the desired height and tighten the Locks **B** to affix in positions shown fig.1. Adjustment Range: 101-167.5cm.

Note: Please hold Upper side support 4 and pull downward. It will be fixed if locked or will glide downward if unlocked.

Assembly is complete.

a:

