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TM2224R
TM2226R
TMS101R

Toddler Shelf Storage



TM2224R
HARDWARE BAG# 0563-3295

Preschool Shelf Storage



TM2226R
HARDWARE BAG# 0563-3295

School Age Shelf Storage



TMS101R
HARDWARE BAG# 0563-3296



CAUTION – CHOKING HAZARD
Adult assembly required due to presence of small parts and sharp edges.

Illustrations and part numbers are for TMS101R.

Basic assembly instructions are the same for models shown. 2-Person assembly recommended.

ATTENTION

Please unpack and assemble in an area away from children's activities. Remove all tools and excess materials from work area after assembly of unit is complete. Dispose of pallet and packaging materials in an environmentally friendly manner. If any parts are missing or damaged, please call Stevens for immediate parts replacement (1-800-350-3270). When ordering parts, give the Model Number and Color of the unit.

IMPORTANT!

Be sure to keep all parts supported during assembly to avoid damage. Do not over-tighten bolts or it will damage the pre-drilled holes. Snug fit is adequate.

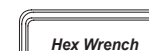
NOTE: Refer to exploded drawing for orientation of holes to parts.

HARDWARE / TOOLS INCLUDED

(Phillips screwdriver required but not included.)


Confirmat Bolt (5)
(Screw Conn HxDc Ni
7mmx50mm)


Flat Bolt (6)
(Screw Conn HxFI ZN
7mmx50mm)


Hex Wrench

PARTS for TMS101R

ITEM	QTY	DESCRIPTION
1	2	End
2	4	Top, Bottom, Shelves
3	2	Back - Small
4	1	Back - Large
5	24	Screw Conn HxDc Ni, 7mm x 50mm
6	2	Screw Conn HxFI ZN, 7mm x 50mm

- STEP 1:** Locate **Bottom (2)**, **Shelves (2)** and one **End (1)**. Arrange on the floor near each other. Identify the correct orientation of the **Bottom** and **Shelves** to insert into **End (1)**. Take note of the location of the edgbanding seam on **End (1)**. **IMPORTANT: Edgbanding seam must be on the bottom of the unit when assembly is complete.**
- STEP 2a:** Insert Dowels of **Large Back (4)** into lowest back holes on **End (1)**. Secure **Large Back (4)** to **End (1)** with one **Confirmat Bolt (5)** and one from underneath the **Bottom (2)**.
- STEP 2b:** With **End (1)** resting on its Front Edge, insert dowels of **Shelf (2)** into lower shelf holes on **End (1)**. Attach with two **Confirmat Bolts (5)**. Using **Flat Confirmat Bolt (6)**, attach the **Lower Shelf (2)** to the **Large Back (4)**. See **TMS101 Side View**.
- STEP 3a:** Insert Dowels of **Small (middle) Back (3)** into middle back holes on **End (1)**. Secure **Small (middle) Back (3)** to **End (1)** with one **Confirmat Bolt (5)**. The **Flat Confirmat Bolt (6)** will be covered by the **Small (middle) Back (3)**.
- STEP 3b:** With **End (1)** resting on its front Edge, insert dowels of **Shelf (2)** into upper shelf holes on **End (1)**. Attach with two **Confirmat Bolts (5)**. Using

Flat Confirmat Bolt (6), attach the **Upper Shelf (2)** to the **Small (middle) Back (3)**. See **TMS101 Side View**.

- STEP 4a:** Insert Dowels of **Small (upper) Back (3)** into top back holes on **End (1)**. Secure **Small (upper) Back (3)** to **End (1)** with one **Confirmat Bolt (5)**. The **Flat Confirmat Bolt (6)** will be covered by the **Small (upper) Back (3)**.
- STEP 4b:** With **End (1)** resting on its front Edge, insert dowels of **Top (2)** into the top holes on **End (1)**. Attach with two **Confirmat Bolts (5)**. Using **Confirmat Bolt (5)**, attach the **Top (2)** to the **Small (upper) Back (3)**.
- STEP 5:** Position other **End (1)** at opposite end of unit, with front edge down. Insert dowels on Top into holes on **End (1)**. Make sure edgbanding seam is on bottom of unit. **NOTE: Propping up Top and Shelves will allow End to be positioned without obstruction.**
- STEP 6:** Secure **End (1)** to **Top (2)** and **Shelf (2)** with eleven **Confirmat Bolts (5)**.
- STEP 7:** Carefully stand unit upright. Ensure all joints and bolts are tight. This completes the assembly.

