MUJI 無印良品

Polypropylene Storage Rack Manual

⚠ Precautions for use

- Use the product correctly based on a thorough reading of the manual.
- Do not use near fire or heat sources such as heaters, kitchen ranges, electric cooking appliances, or heated pots or kettles. Doing so may cause discolouration, deformation or deterioration.
- Use in a level, flat place without differences in level, gutters, holes, unevenness, slopes or the like. The product may be damaged by the shock of crossing differences in level with the casters attached.
- Do not use in direct sunlight or outdoors. Doing so may cause discolouration, deformation or deterioration.
- Do not use the product placed on its side.
- Check the overall load capacity and load capacity for one unit before using. Be aware that exceeding the load capacity may lead to damage, deformation and accidents.
- It is dangerous if the product falls over, so do not lean against it or get on it.
- Do not place in the rack valuables, fragile items or items that will make it unstable.
- For safety, place heavy items in the bottom unit or a centre unit.

- The rack may tip over if you hang shopping bags or something from the joint parts or S-shaped hooks.
- Do not move the rack when it still has storage items in it.
- When moving a rack consisting of stacked units, if you lift any unit other than the bottom one, it may cause joint parts to come off, the rack to come apart, and damage or injury. When moving a rack consisting of stacked units, separate the units first and be careful not to tip the rack over.
- Do not push or pull the rack on a floor that is easy to scratch, such as flooring. When moving the rack on casters, separate the units first and be careful not to tip the rack over.
- When cleaning the rack, wipe it with a soft cloth wet with a water-diluted neutral detergent so as to avoid damaging it.

4 joint parts

Ways of combining

The following cannot be combined
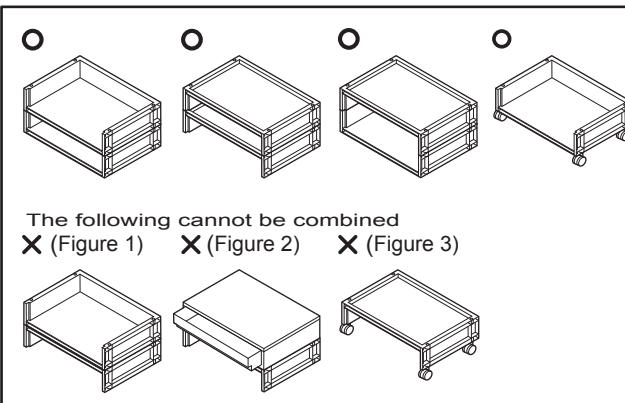✗ (Figure 1)   ✗ (Figure 2)   ✗ (Figure 3)

⚠ Precautions for stacking and attaching parts

- When stacking polypropylene storage rack units, be sure to attach all the joint parts.
- Joint parts cannot be attached to the tops of Polypropylene, drawer, wide cases.
- Joint parts are intended to support joining the main units and do not perfectly secure them.
- When removing joint parts, be careful not to injure your nails or fingers.

- When stacking units and attaching parts, be careful not to pinch your fingers.
- Do not use a hammer or the like when stacking units and attaching parts.
- To avoid damaging the floor when stacking units and attaching parts, spread out a cloth or something similar and assemble the product on a flat surface.
- A right-side-up rack unit cannot be placed atop an upside down unit, and a drawer-type unit cannot be added to an upside-down unit (Figs. 1 and 2).
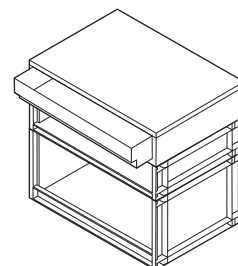- Do not use casters with an upside-down unit, because it may cause deformation (Fig. 3).
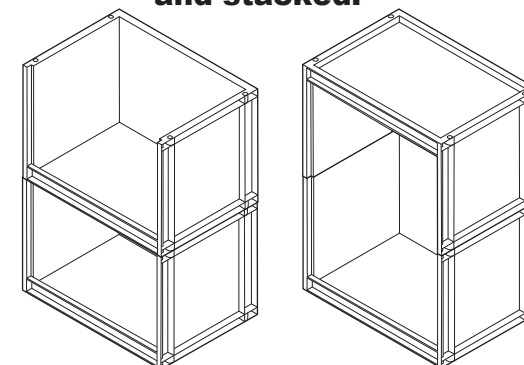
A unit can be used upside down.
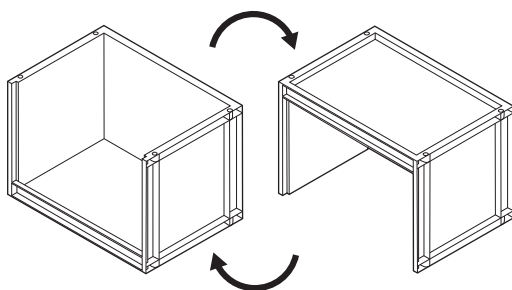
A unit can be combined with drawer units* of different sizes.

*Polypropylene, Drawer, Wide case series.

Units can be turned upside down and stacked.

Units can be placed right side up or upside down.

Right side up

Upside down

The units can be stacked.

Identical items stacked right side up

Identical items stacked upside down

Identical items stacked in both right side up and upside down

A combination of different items

Maximum height of 120 cm

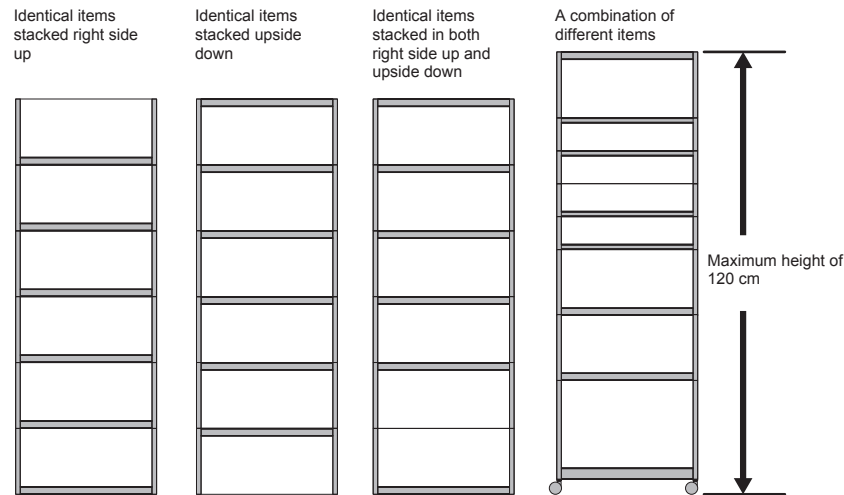# Compatible parts

Accessory

Sold separately

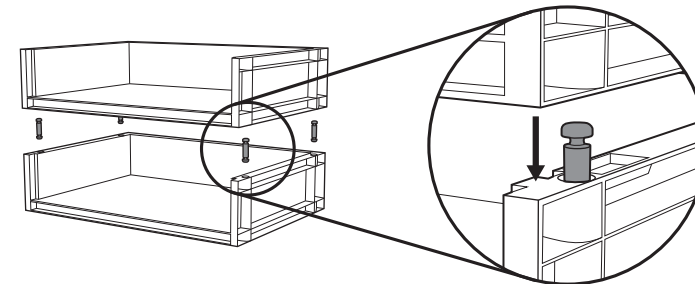Joint part

Small nonslip parts for use with Polypropylene cases

Casters for Polypropylene Storage Cases

* Joint parts, nonslip parts and casters for Polypropylene cases must be pushed all the way in.

When stacking Polypropylene Storage Rack units, firmly insert joint parts into the holes on all four corners.

*Also use joint parts when stacking the Polypropylene, Drawer, Wide case series.

Stacking height and number of units			
Maximum stacking height 120 cm	Shallow type 13 units	Deep type 6 units	Extra deep type 4 units

Load capacity (per unit)		
Shallow 3 kg, 6.6lbs	Deep 4 kg 8.8lbs	Deep/ Large 5 kg, 11lbs

Overall maximum load capacity	
39 kg, 85 lbs when not using casters	19. 5 kg, 43 lbs when using casters or stacking upside down

Parts list	One main unit, four joint parts, one manual *Note: Same for each size.
Material	Main unit and joint parts: Polypropylene