

Roomscapes Guides

A quick guide to planning your Roomscapes order

1. Measure your space

For a room divider, measure the span to the nearest inch. If planning an entire room, you will need a floor plan with a full set of dimensions. This should include doors, windows, and built-in features.

2. Know your goals

- How old are your children?
- How much visibility do you need?
- What about storage?
- How accessible should the area be?

3. Choose your items



Shelves double as boundaries and display when used in a divider.



Panels provide a simple divider in various heights.



Gates and Entries allow or restrict access to a space.

4. Putting it all together

Roomscapes shelves and panels connect without tools, using sturdy posts.



Posts connect Roomscapes products. Add 2½" to your plan for each post.



Wall Adapters attach posts to a wall.



Fillers close the gap between two shelves.



Roomscapes Adapter Kit connects Cubbies with Roomscapes.



Wings stabilize a run of panels.

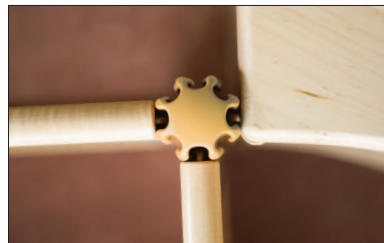


Adjustable panels and **wall anchors** close odd gaps in a divider.

Connecting Roomscapes



Each shelf and panel has couplings on the sides where posts attach.



Shelves and panels can attach in 45 degree increments.



Overwhelmed? Ask about our free room planning service.

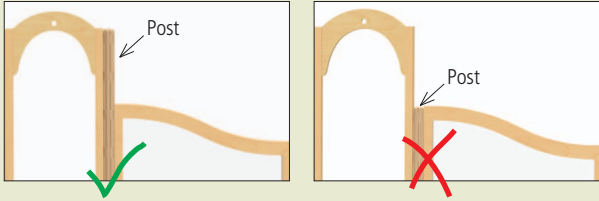
800-777-4244

Roomscapes Rules

How to make safe and stable Roomscapes connections

Posts

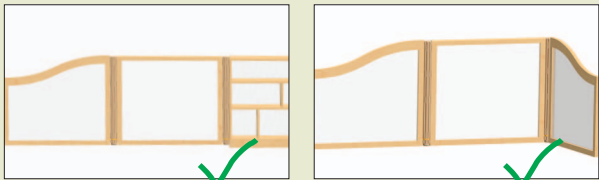
Match post height to the highest piece it connects.



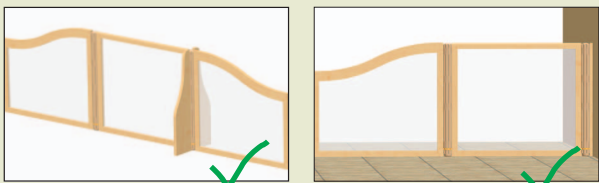
- Don't exceed 56" in height.
- Don't use 56" posts except in Roomscapes sets configured by Community Playthings.

Panels and Arches

Never connect more than 2 panels in a row without stabilizing them in one of the following ways:



- Add a shelf.
- Create a 45° or 90° angle in the line of panels.

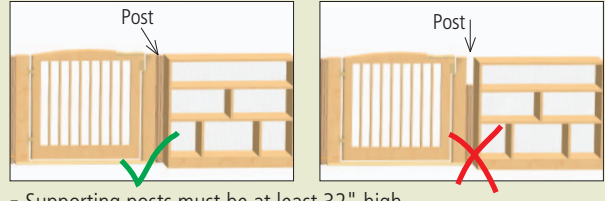


- Use a pair of Wings
- Attach to a wall using a Wall Adaptor

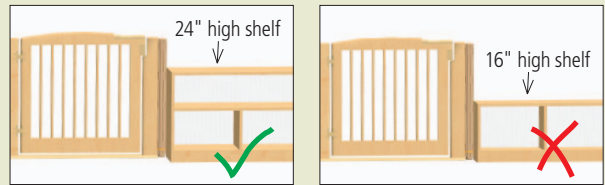
- Panels must always be attached at both ends. (See illustrations above.)
- Never exceed 48" in height.
- Never end a straight line of panels with a single Corner Shelf.

Gates and Teacher Arch

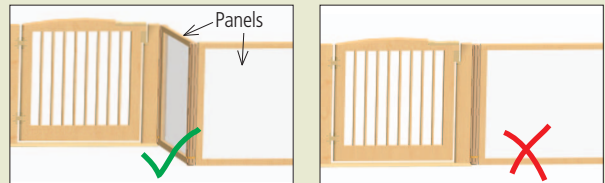
Gates need extra support to be stable and safe.



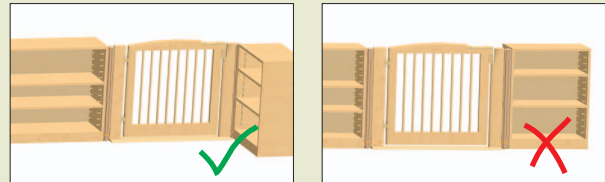
- Supporting posts must be at least 32" high.



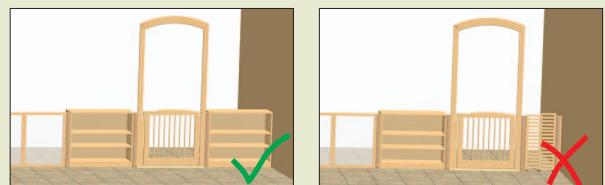
- Attached shelves or panels must be at least 24" high.



- Panels must connect at a 45° or 90° angle to the Gate threshold.*



- 2' long shelves must connect at a 45° or 90° angle to the Gate threshold.**



- Don't attach the Adjustable Wall Anchor to the tall Entry or Teacher Arch.

*Exception: the Security Gate and Roomscapes Gateway may connect in a straight line with a panel if a pair of Wings is added to the hinge side.

**Exception: the Security Gate and Roomscapes Gateway may connect in a straight line with a 2' shelf, but only if the other side is connected to a 3' shelf (or longer), to a wall or angled panels.