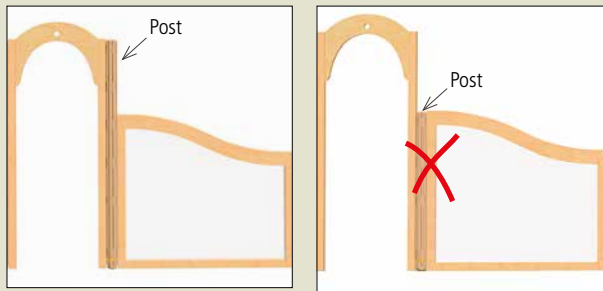


# Roomscapes guidelines

How to make safe and stable Roomscapes connections

## Posts

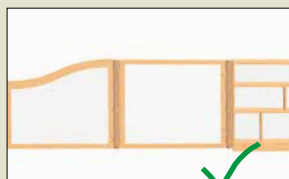


Always match post height to the highest piece it connects.

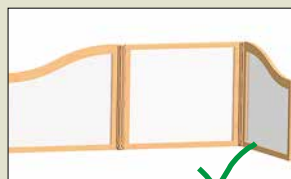
If you place panels on top of shelves or other panels to make a higher divider, the combined height should not exceed 122 cm.

## Panels and Arches

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



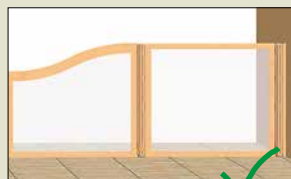
Add a shelf.



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



Use a pair of Wings.

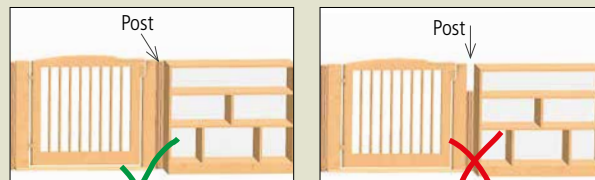


Attach to a wall (see Wall adapters).

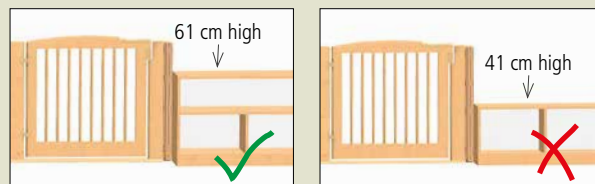
- Panels must always be attached at both ends. (See illustrations above.)
- Never exceed 122 cm in height.
- Never end a straight line of panels with a single Corner shelf.
- A 61 or 81 cm high Corner shelf connected to a Teacher arch or Roomscapes entry must also connect to another panel, shelf, or wall adapter.

## Roomscapes Gates

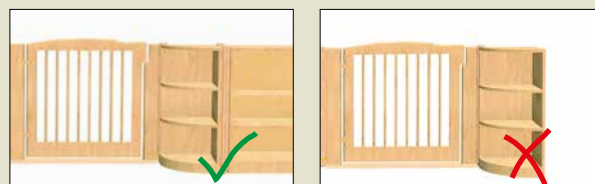
Gates need extra support to be stable and safe.



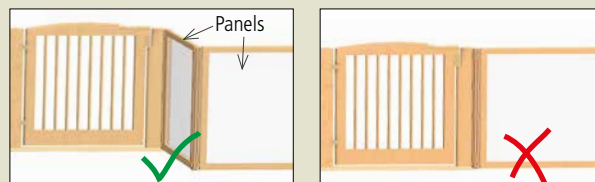
Supporting posts must be at least 81 cm high.



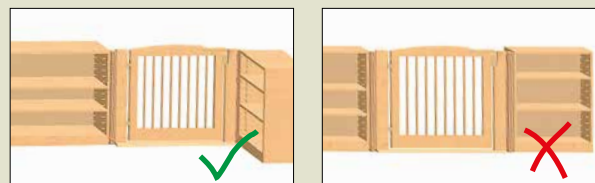
Attached shelves or panels must be at least 61 cm high.



A 61 or 81 cm high Corner shelf connected to a Roomscapes gate or compact gate must also connect to another panel, shelf, or wall adapter.



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



63 cm long shelves must connect at a 45° or 90° angle to the Gate threshold.\*\*

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

\*\*Exception: the Roomscapes gate and compact gate may connect in a straight line with a 63 cm shelf, but only if the other side is connected to a 94 cm shelf (or longer), to a wall, or angled panels.