

Important Safety Information

SAFETY PRECAUTIONS

- **DO NOT lift furniture/fixtures holding the top—it is removable by design**
- **DO NOT lean on one end of top—it is removable by design**
- If you wish to make tops or bottoms permanent, add two drops of Elmer's glue into each hole and allow to dry 2 hours.
- **Always use the floor for leverage for assembly and disassembly**
- **Watch out for sharp edges/corners.**
- **There is a risk of furniture tipping if you stack too high and/or on non-level surface (e.g., shag carpet).**
- For larger units, please assemble the **vertical sections first** (see below). Next, slide those sections together with the long spiral dowels. **If unit has no bottom, be careful not to apply side-ways force to the "legs" of the unit on the floor or carpet.**
- For units 5' & higher, we **recommend restraining unit to wall (with shelf brackets or straps)** to prevent tipping. Smart Furniture offers brackets for this purpose.

OTHER USEFUL INFORMATION:

The Finish: The melamine finish on our signature line is water/scratch/stain resistant. If you manage to scratch, chip, or stain a piece, it's interchangeable— take it out and flip it over, or easily replace it.

The Slots: The slots are designed to fit **tightly** for quality and stability. When disassembling, **keep the interlocking pieces at right angles** or you may break something (not you, the furniture). Align shelves so horizontals enter from the front. Disassembly gets easier each time.

Customizing: Smart Furniture components are customizable, replaceable, interchangeable and stackable. You can design your on at our website. We also sell individual components separately, so you can design & order any configuration you desire.

Uses and Designs: While our suggested designs are good for the **office, living room, kitchen, bathroom, and more**, with the Smart™ system, you're **not limited to our feeble imaginations**. By **adding** other items (or pieces) you can truly **customize** your own system, expanding to a room, office or household **set**.

Questions? Do not hesitate to contact us at 888-762-7841

www.smartfurniture.com

SmartFurniture.

Personalized Assembly Instructions

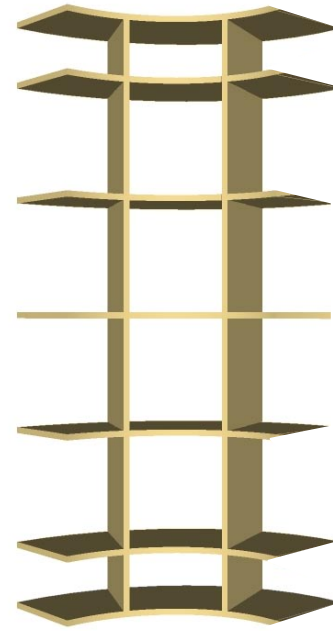
We sincerely thank you for your purchase.

You are now the owner of a patented Smart Furniture® design.
In minutes, without tools, you should be enjoying it.

Any questions? Do not hesitate to contact us at 888-762-7841

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Component name	Quantity in your design	Purpose	What component looks like
E2	2	vertical supports	
E3	2	vertical supports	
CT3	2	tops/bottoms	
CS3	5	horizontal shelves	
Dowels	varies	stacking & connecting	
Endcaps	varies	to cap extra dowel holes	



Find a carpeted floor (it's easier on the product and your knees), and lay the components & dowels/endcaps on the floor.

Identify the verticals, the horizontals, and tops, bottoms or sides.

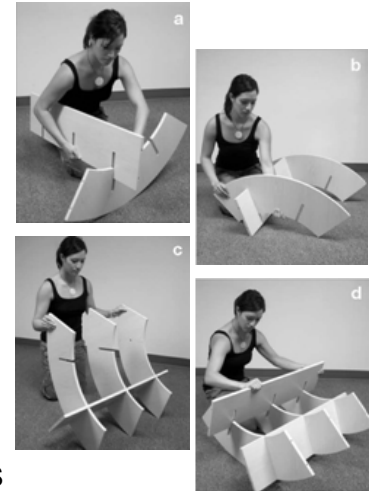
IMAGE A. Place a curved component (CS) with the slots facing up. Align the vertical component (E2/E3) slot with the curved slot and slide it in at a right angle. →

IMAGE B. Turn the unit over so slots face down. Align curved component slot with the vertical slot and slide in. **DO NOT** push the component into the slot all the way. Stop applying pressure when the component touches the ground.

Repeat step 4 for other slots. At this point you will have one or two curved components halfway into the vertical component. →

IMAGE C. Carefully turn the unit over so the slots face up. →

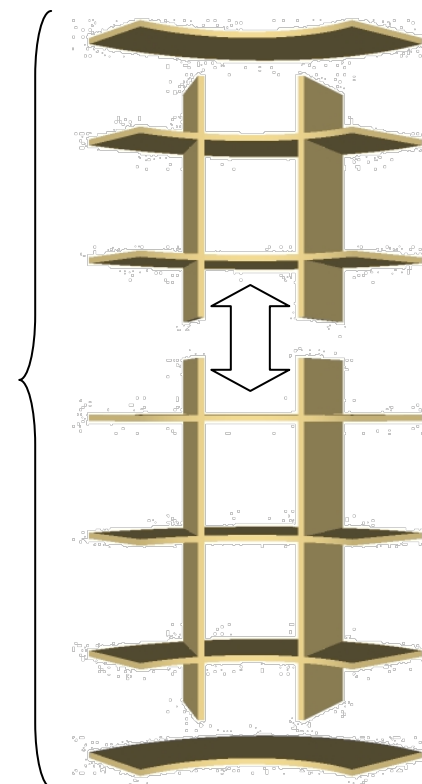
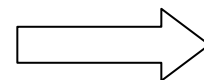
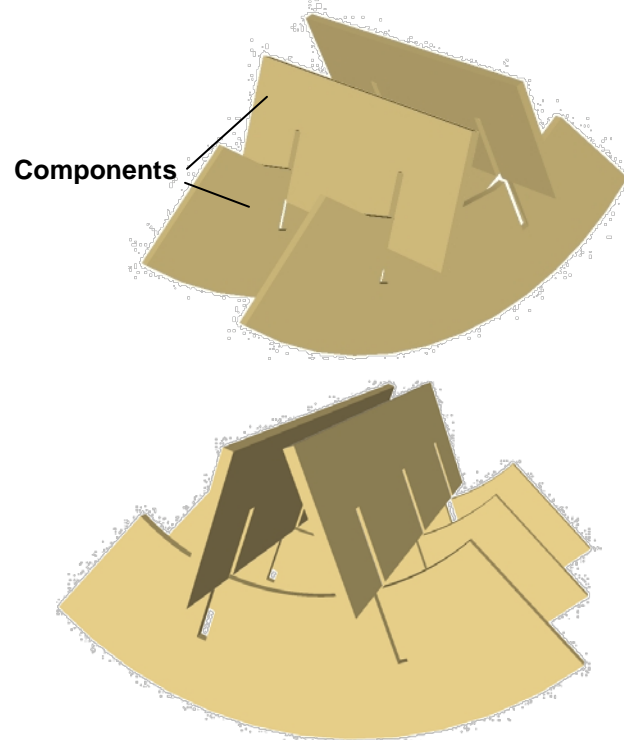
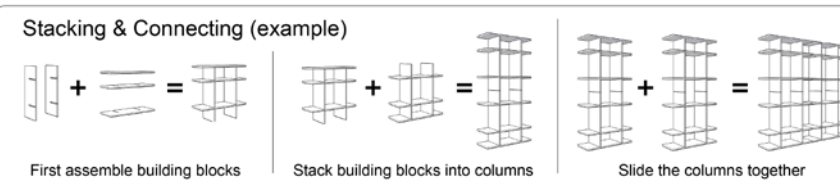
IMAGE D. Apply pressure to the E2/E3 until all CS components are in place and the edges are flush with the E2/E3. Find another E board. Align the slots with the remaining CS slots. Slide in.



Assembling Your Design

Short version below. For more detail & safety info, see “Important Details” at right.

- Smart Furniture is made of **components** and **building blocks**.
- **Components** have slots that slide together to make building blocks.
- **Building blocks** stack & connect with **dowels** to create your design.



- 8 If you are connecting a contour unit with another unit please continue with the following steps:
Locate the desired side of connection. Place dowels into the holes of the located side. Push the two assembled units together. Align the dowels on the contour unit with the holes of the other unit. To properly connect the units it is helpful to “hug” the units where they intersect. Wrap your forearms around the vertical boards on each side of the divide and squeeze together until units are flush.

- 9 If you have tops or bottoms, press a wooden dowel into each dowel hole on that component. It may take a little “oompf”. Again, mid-air is bad. Put the component on the floor for leverage —dowels are meant to be tight. Then fit the top down into the holes.

- **CAUTION: The top is removable by design.** If you wish to make it permanent, add two drops of Elmer's glue in each hole. If you don't glue it, **DO NOT PICK UP FURNITURE BY ITS TOP**—grab a shelf instead. Similarly, **DO NOT** lean entirely on one end of the top, or it may tilt and launch your beverages over your head & across the room.



- 10 Stacking Smart Furniture: simply place dowels into end-holes and stack or connect other assembled sections. A few important notes:
- It's much easier to **stack vertically first**. Then, slide those sections together to connect horizontally. If you don't have bottoms on the design, when sliding on carpet, be careful not to apply sideways pressure to the supports (dragging across floor) when moving.
 - Tops/bottoms can be removed (and replaced) to help you stack units.
 - **For units 5' & higher, we recommend restraining unit to wall (with shelf brackets or straps) to prevent tipping.**