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ASSEMBLY INSTRUCTIONS

682 TWENTY-FIVE SHELVING UNIT BY DE LA ESPADA ATELIER



PARTS

2x Side structures

Shelves (quantity depends on model ordered)

2x Feet

1x Bottom structure

1x Top beam

2x Cork Adjustment Keys

HARDWARE

This hardware list is for a 6-unit shelving unit. Sizes and quantities may vary by unit size.

(10x) M8x90 Caphead screws

(2x) M8x45 Caphead screws





(11x) M6x45 Countersunk Screws

(12x) M8 Washers



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(2x) M6x16 Panhead screws



YOU WILL NEED

- -5mm Allen Key
- -6mm Allen Key
- -The help of a friend

NOTES

NOTE 1: Be certain that all assembly is carried out on a flat and stable surface. This will ensure a good final result. Reverse the steps to disassemble the piece.

NOTE 2: Your furniture arrives packed in numerous layers that protect it during transport. It is important that you remove the packaging carefully to avoid damaging your furniture. Refer to our information sheet "Unpacking Your Furniture" for further details.

NOTE 3: Great care is required when assembling our products. Use blankets to soften the assembly surface - hard surfaces such as wood or stone flooring may damage the furniture if in direct contact.

NOTE 4: We advise that assembly and disassembly of De La Espada furniture is undertaken by a minimum of 2 people.

NOTE 5: When screwing in bolts, tighten well, but be sure NOT TO OVERTIGHTEN. This can cause the thread to strip thus resulting in a poor connection.

NOTE 6: While you work, be sure all connections are flush with no gaps.

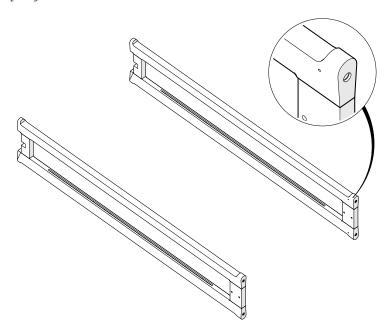
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682 TWENTY-FIVE SHELVING UNIT

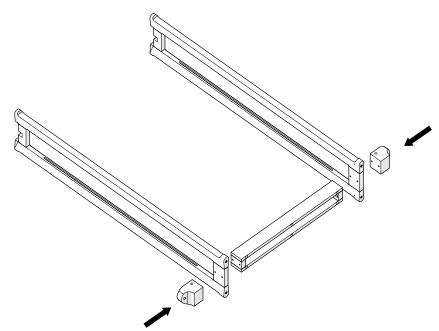
NOTE 7: After assembly, ensure that the shelving unit is resting on a level surface.

INSTRUCTIONS

- 1) ASSEMBLE OUTER FRAME
- a) Locate the two side structures and place them onto a softened surface on the floor in the orientation indicated below. NOTE 1: The small hole shown on the detail drawing should be facing inwards. NOTE 2: For 3- or 4-shelf units, assemble the unit upright rather than flat on the floor.



b) Locate the bottom structure and two feet and place them into position as below.



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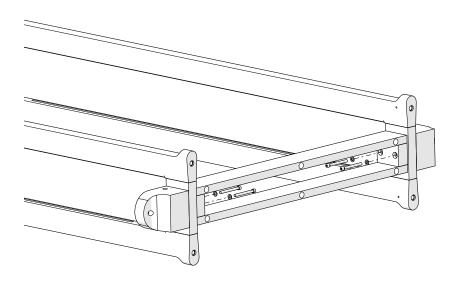
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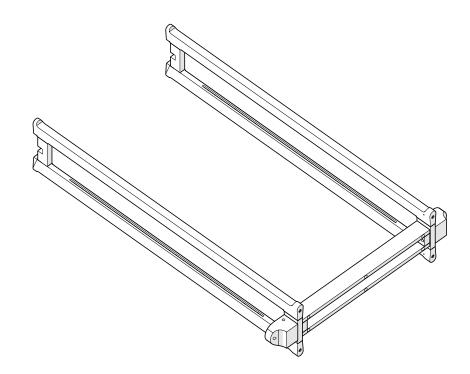
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c) Secure the feet and bottom structure to the side structures by inserting four M8x90 Caphead screws with washers through the pre-drilled holes as indicated below. Tighten firmly with an Allen key.



d) The assembly should now look like this.



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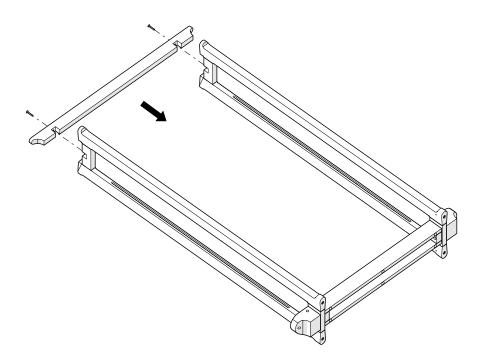
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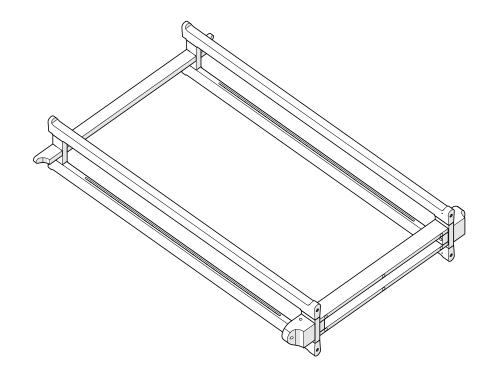
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e) Place the top beam into position as below and secure it to the side structures by inserting two M6x45 countersunk screws and tightening firmly with an Allen Key.



f) The assembly should now look like this.



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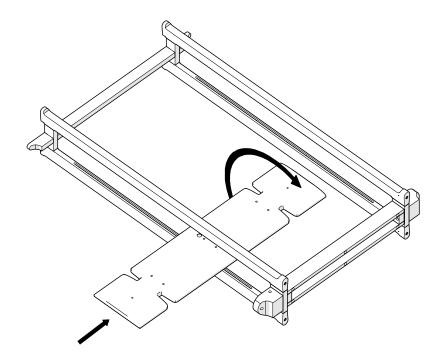
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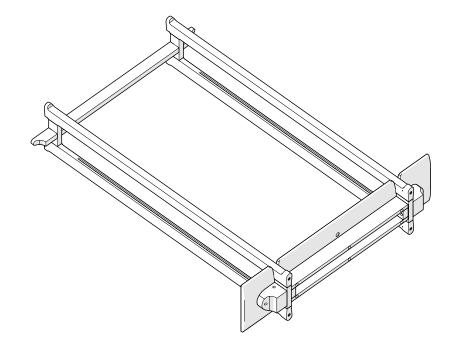
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- 2) ATTACH TOP AND BOTTOM SHELVES
- a) Locate the top and bottom shelves. The bottom shelf has eight pre-drilled holes. The top shelf has 9 pre-drilled holes and, in the case of the 4- and 6-shelf units, additionally has two grooves spanning halfway across its underside. Insert the bottom shelf by sliding it flat through the structure then rotating it once the shelf indents are aligned with the side structure.





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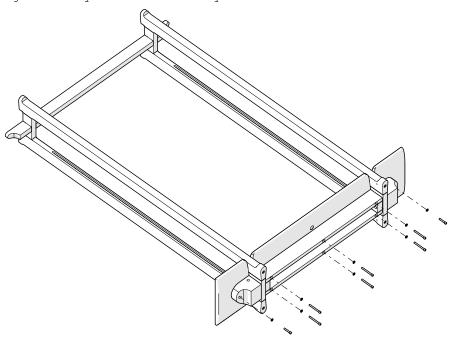
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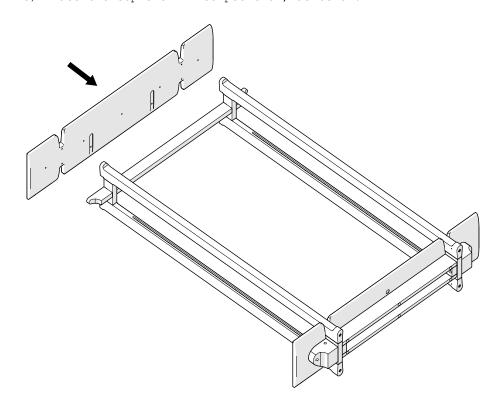
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b) To secure the shelf in place, insert six M8x90 caphead screws with washers into the pre-drilled holes in the bottom structure, and an M8x45 caphead screw with washers into the pre-drilled hole in each of the feet located at either end. Tighten firmly with an Allen key.



c) Place the top shelf into position, as below.



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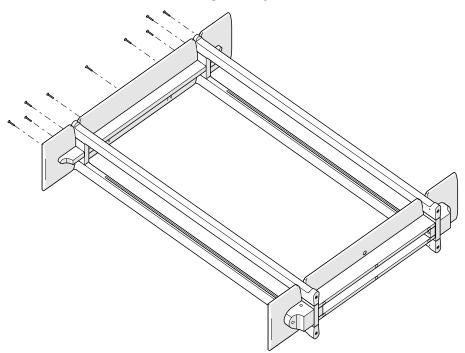
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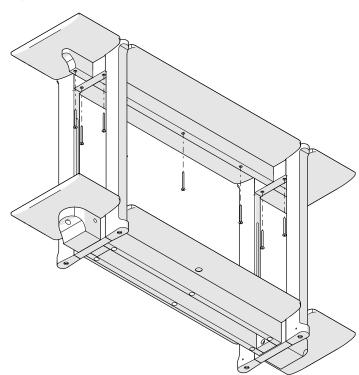
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d) Secure the top shelf to the assembly by inserting nine M6x45 countersunk screws into the pre-drilled holes as indicated below. Tighten firmly with an Allen Key. NOTE: For the 6-shelf unit, the holes will be on top/facing outward.



NOTE: In the case of the three- and four-shelf units, the holes should be on the bottom of the top shelf/facing inward and the screws should be inserted from below. For these shelving units, the hardware is nine M6x80 countersunk screws.



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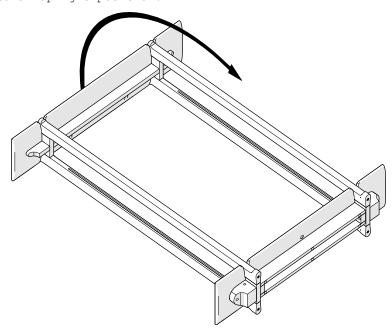
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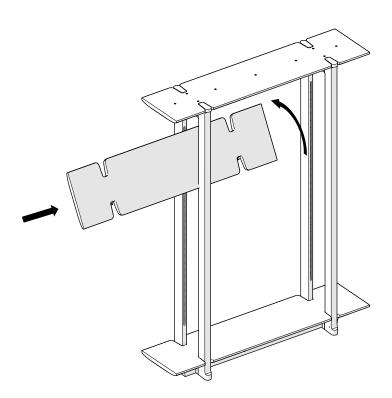
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d) With the help of a friend, rotate the shelving unit into its natural upright position.



- 3) ATTACH REMAINING SHELVES
- a) One at a time, attach the remaining shelves. Slide a shelf through the assembly until the shelf indents are aligned with the side structures. The Fixed Pin must be facing down and be inserted first on the desired recess.



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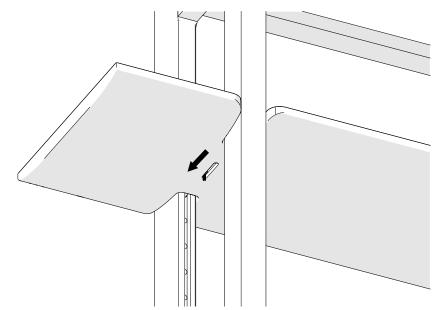
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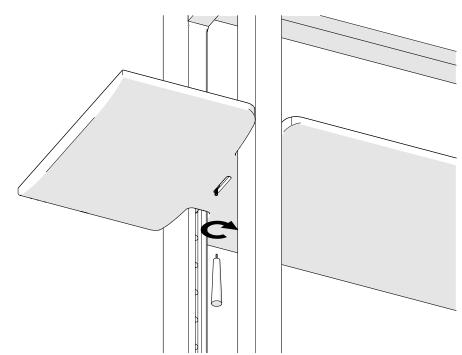
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b) The Sliding Pin can now be inserted in the opposite recess by pulling the Grub Screw to the end. If the Grub Screw is inside the shelf, it can be revealed by unscrewing with the cork Adjustment Key.



c) Once the shelf is fixed in place, use the cork Adjustment Key to hide the grub screw inside the shelf by screwing it in until out of view.



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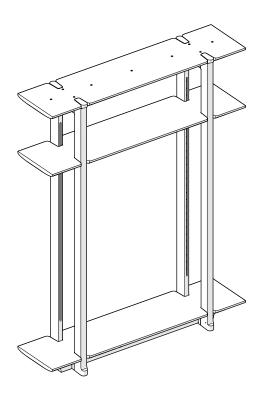
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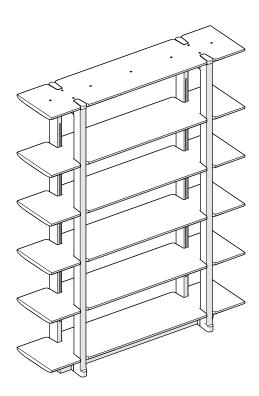
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d) The assembly should now look like this.



e) Repeat steps 3a-3c to attach the remaining shelves.



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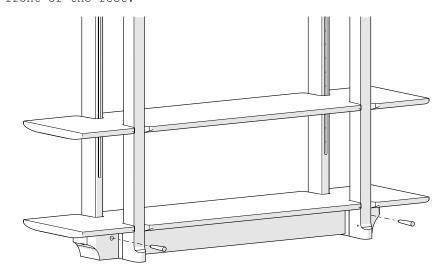
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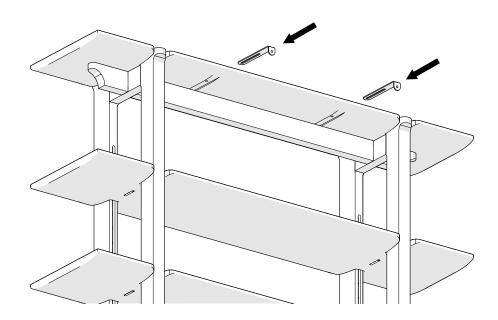
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- 4) ATTACH FINISHING TOUCHES
- a) Insert the cork Adjustment Keys into the two holes in the front of the feet.



b) For shelving units of 4 shelves or more, attach the unit to the wall with the supplied hardware thus: Insert the metal brackets into the grooves on the underside of the top shelf, as below.

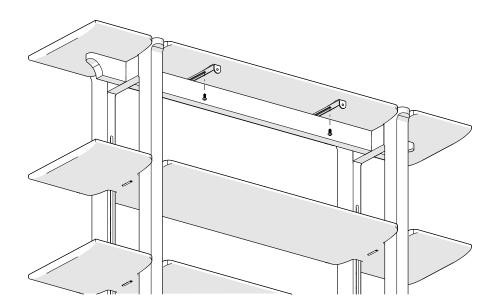


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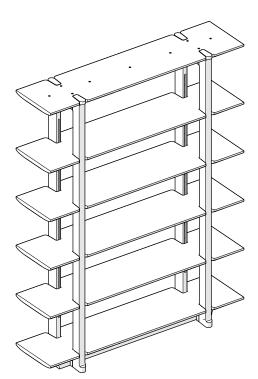
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c) Secure the brackets in place by inserting an M6x16 panhead screw through each and into the top shelf. Tighten firmly with an Allen Key. Next, fix the shelving unit to the wall using the metal bracket in tandem with the appropriate hardware for your wall type.



d) Assembly is now complete and the shelving unit is ready for use.



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