

INSTALLATION INSTRUCTIONS FOR A10-6 AND A13-6

The A10-6 and A13-6 is a free standing shelving unit that is designed to be placed away from the wall so that customers can circulate around it. It has three unadjustable shelves plus the base, accessible from both sides, and two centre columns as supports.

The box contains all the parts necessary for its assembly including tools.

Occasionally, the parts diagram included in the box may differ from the contents of the box. Design improvements mean that your cabinet may differ in certain respects from what is described in these instructions.

ASSEMBLY

The shelving unit is very simple to assemble. The vertical columns are simply screwed together using the connector screws, with each successive glass shelf placed in-between them.

It can be easier to clean the glass before the cabinet is assembled.

1. Unpack the box and unwrap all the components.
2. If you ordered wheels, turn the base over and use the supplied screws to fix the wheels to the base. The base has predrilled holes for the wheels, and white plugs in the holes so as to make the screwing easier. See Photos 1 and 2.

NOTE: your model may have predrilled holes for either four or six wheels. If your model has predrilled holes for six wheels, it is usually not necessary to use the middle set of wheels. Four wheels is sufficient in almost all situations. The completed shelving unit will easily take 100kgs of weight on just four wheels.

NOTE: The base will probably have predrilled holes for four swivel wheels. In some situations you may have been supplied with two swivel wheels and two fixed wheels. The screws for the fixed wheels are closer together, so put these at one end where the predrilled holes are narrower.



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Photo 1



Photo 2



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3. The support columns for the shelving unit are shown in Photo 3. Two of the six column sections in your package are longer than the other four. Use these longer sections first.



4. Place one of these longer column sections in one of the holes in the base. Take one of the long silver screws supplied and, after placing a washer on the screw, secure the column section to the base from underneath. The screw screws into the centre of the aluminium column section (see Photo 4).

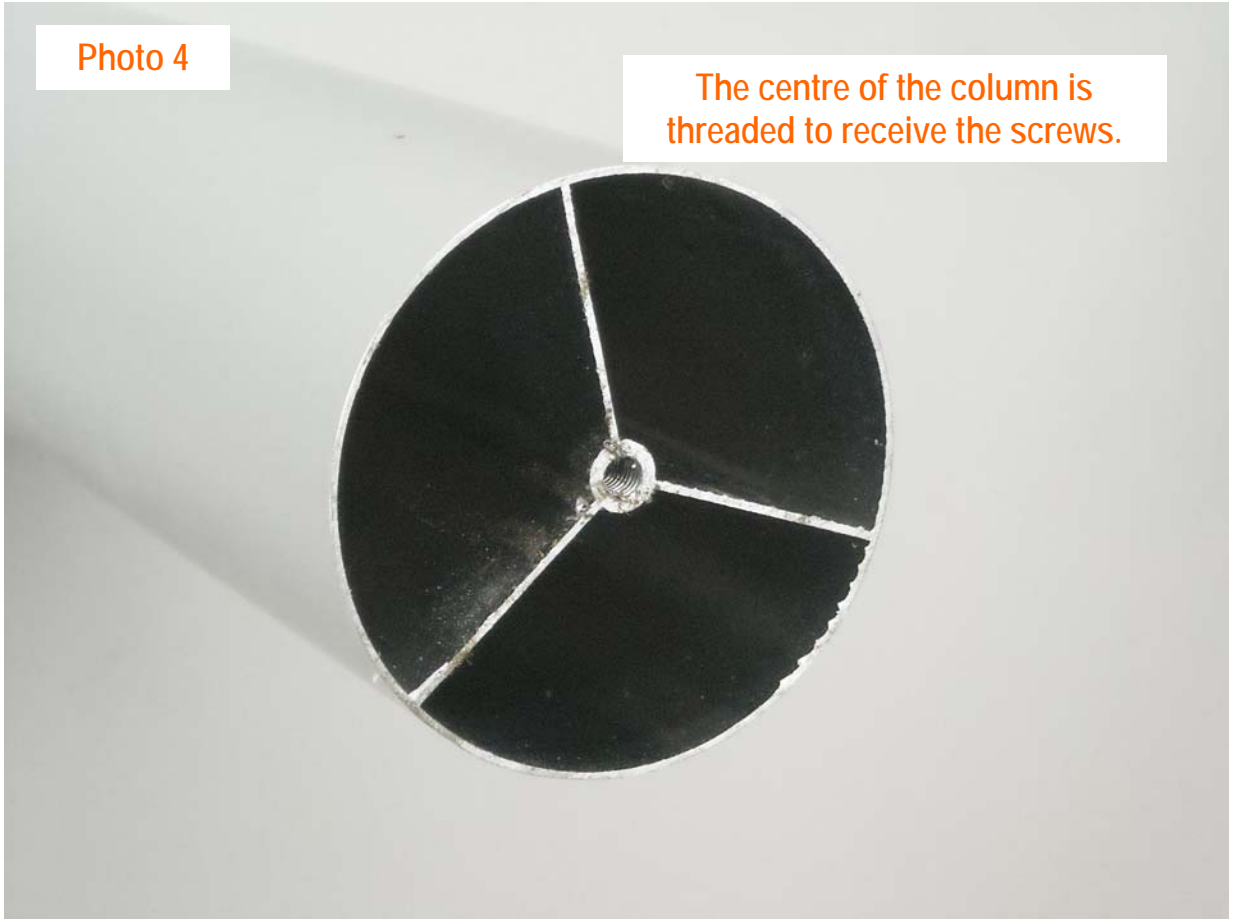


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Photo 4

The centre of the column is threaded to receive the screws.

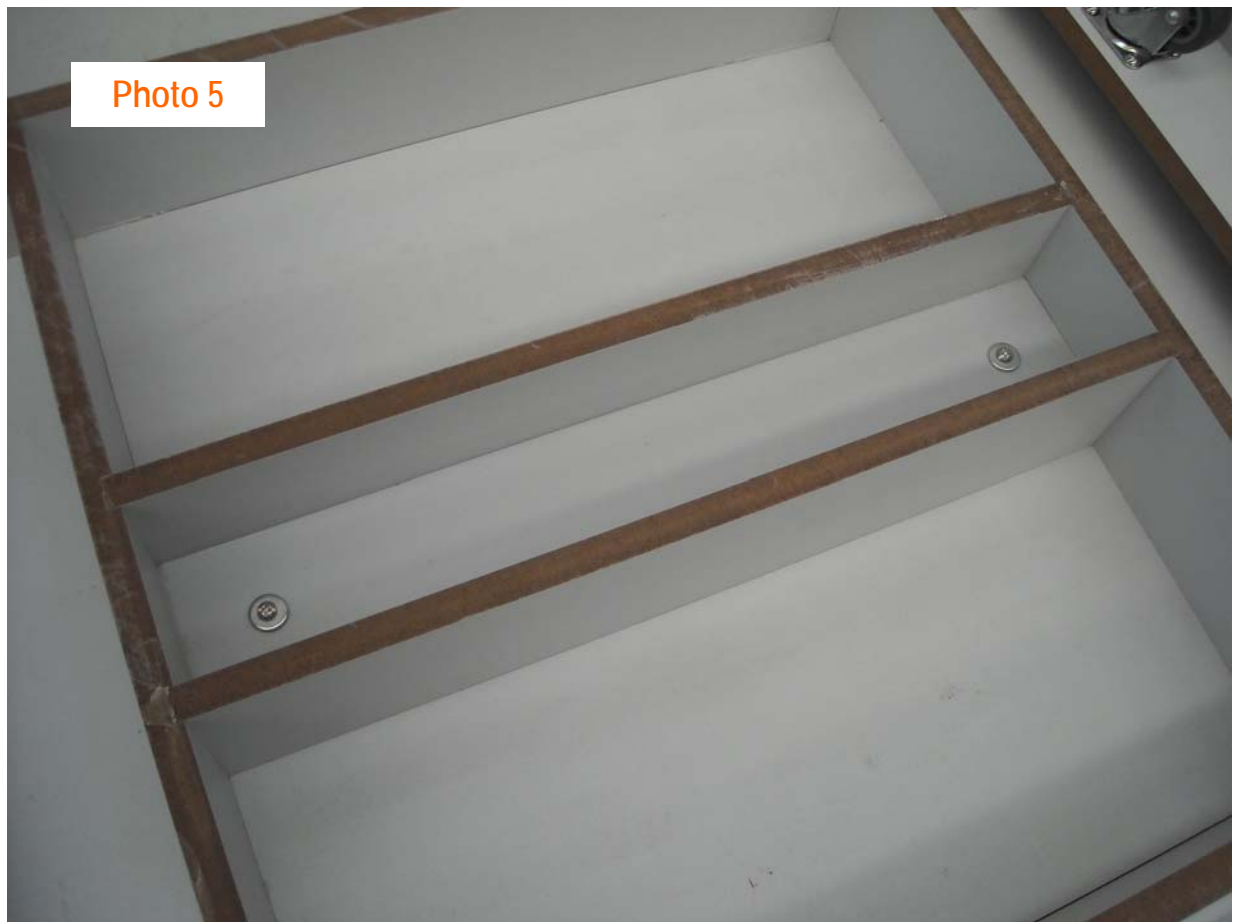


5. Repeat for the second column. Remember to again use the longest of the column sections. The bottom of the base i.e. the position of the screws under the base, should look something like that in Photo 5.



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6. Once the two longer column pieces are fixed into the base, turn the base right way up and place on the floor.
7. Take one of the black connector screws (see Photo 6) and screw it as far as it will go into the top end of the column section. Repeat this with the other column also.
NOTE: These black connector screws are also in different lengths (Photo 7). Use one of the longer connector screws for this stage i.e. use the shorter ones last.



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Photo 6



Photo 7



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8. Take the largest piece of glass and place it on to the columns, over the connector screws. The connector screws poke through the holes in the glass shelf (see Photo 8).



9. Take any one of the remaining four column pieces (all the rest are the same length) and screw it on to the connector screw protruding from the column already in the base. Screw it until it is held firmly in place and the shelf is not going to move unduly. Repeat for the other column.
10. Place the remaining two of the longer black connector screws in the column sections just completed. Your shelving unit should now look like that in Photo 9.



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Photo 9



11. Place the next piece of glass on, followed by the next column sections.
12. Instead of placing the last two black connector screws into the column sections just completed, screw them instead into the silver disks, as shown in Photo 10.



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Photo 10



13. Lastly, screw the silver disks through the top piece of glass to complete the shelving unit. The completed unit is shown in Photo 11.



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Picture 5

Photo 10



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