

ASSEMBLY INSTRUCTIONS FOR GD10-6 and GD14-6

January 2013

The GD10-6 and GD14-6 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. The middle section has no centre partition, enabling it to hold a considerable amount of product.

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.

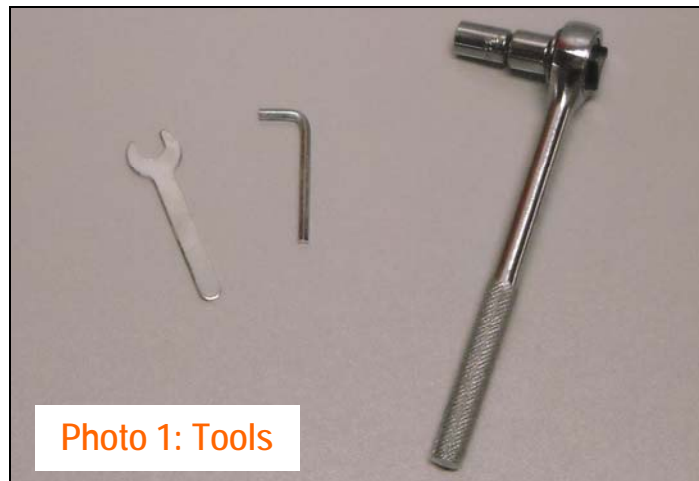
ASSEMBLY

The basic process for assembly is placing the base on the ground and successively adding each piece of glass until the unit is complete.

It is recommended that each piece be cleaned either before or during assembly.

The cabinet can be assembled by one person, although a second person may be helpful for some tasks.

The tools required are only two: a spanner, and an allen key (Photo 1). Both are supplied in the box. Although the spanner is perfectly adequate, if you have a socket set you may find it easier to use a 10mm piece as shown in Photo 1 (not supplied).



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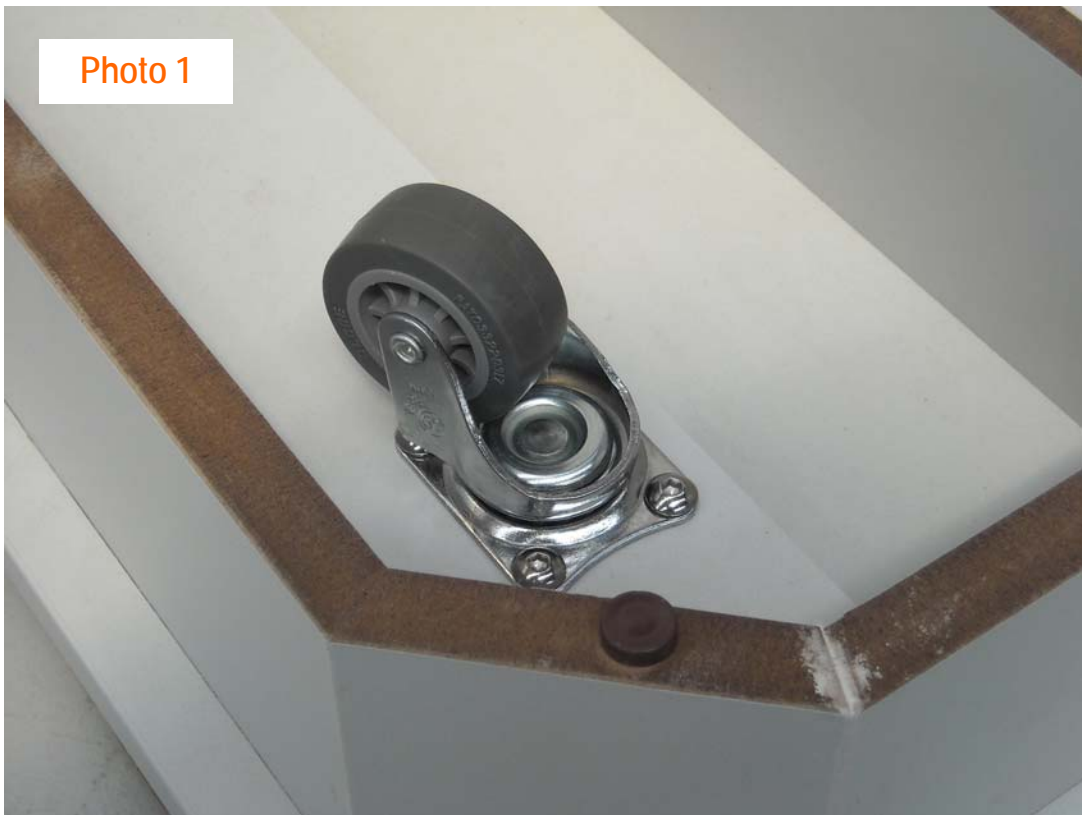
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1. Unpack the box and unwrap all the components.
2. If you ordered wheels, turn the base over and use the supplied screws to fix the wheels to the base. The base has predrilled holes for the wheels, and white plugs in the holes so as to make the screwing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

NOTE: your model may have predrilled holes for six instead of four 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.

Photo 1



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Photo 2



3. Begin by screwing the first few brackets into the base at one end, in preparation for holding the first panel of glass. See Photo 3.

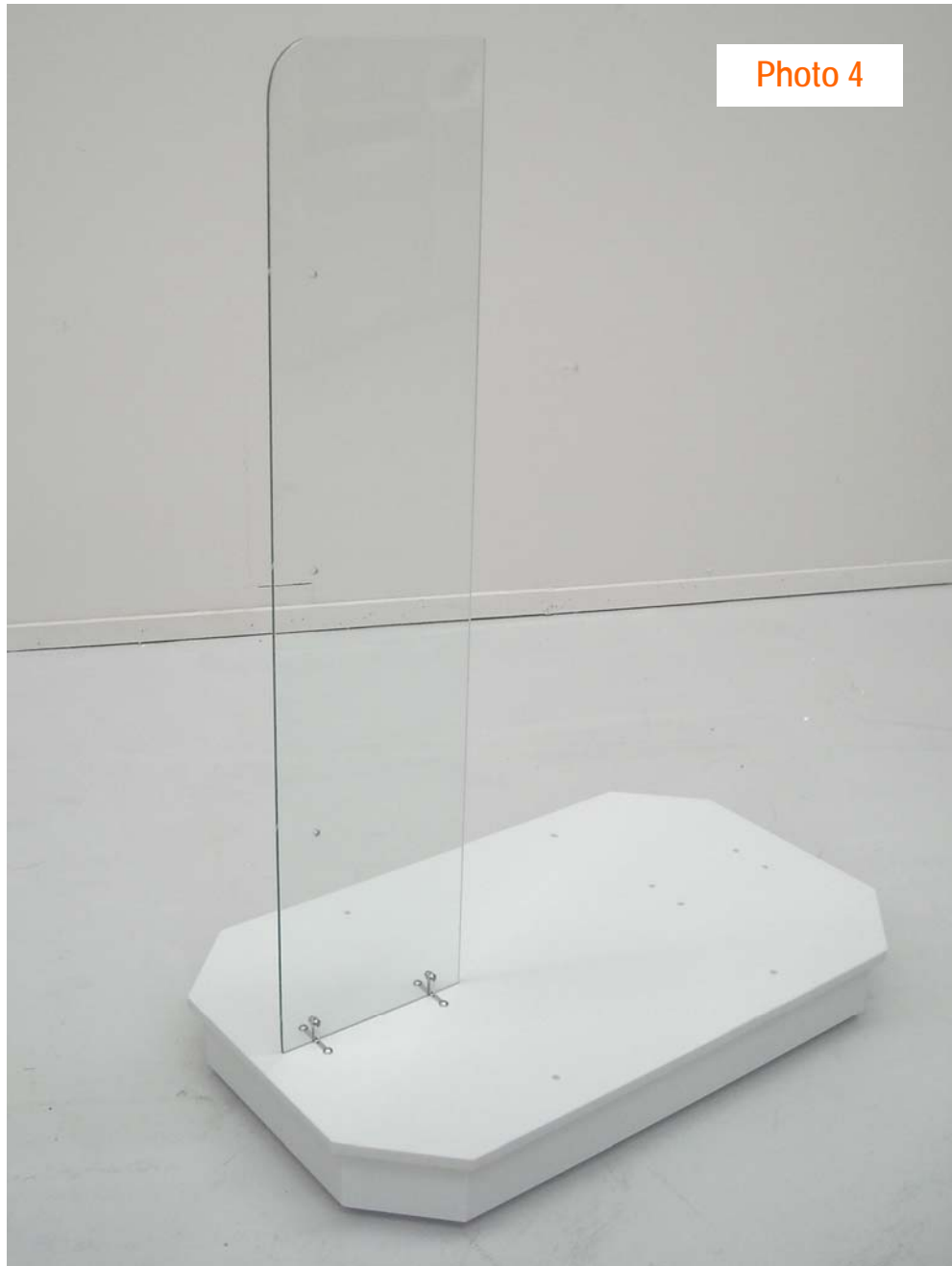
Photo 3



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4. Screw the end glass panel between these brackets, as shown in Photo 4. Ensure the nuts and bolts are firm in order to hold the glass upright.



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5. Screw the next two brackets in to the base followed by the next panel of glass as shown in Photo 5. A corner shelf holds the two panels together securely.



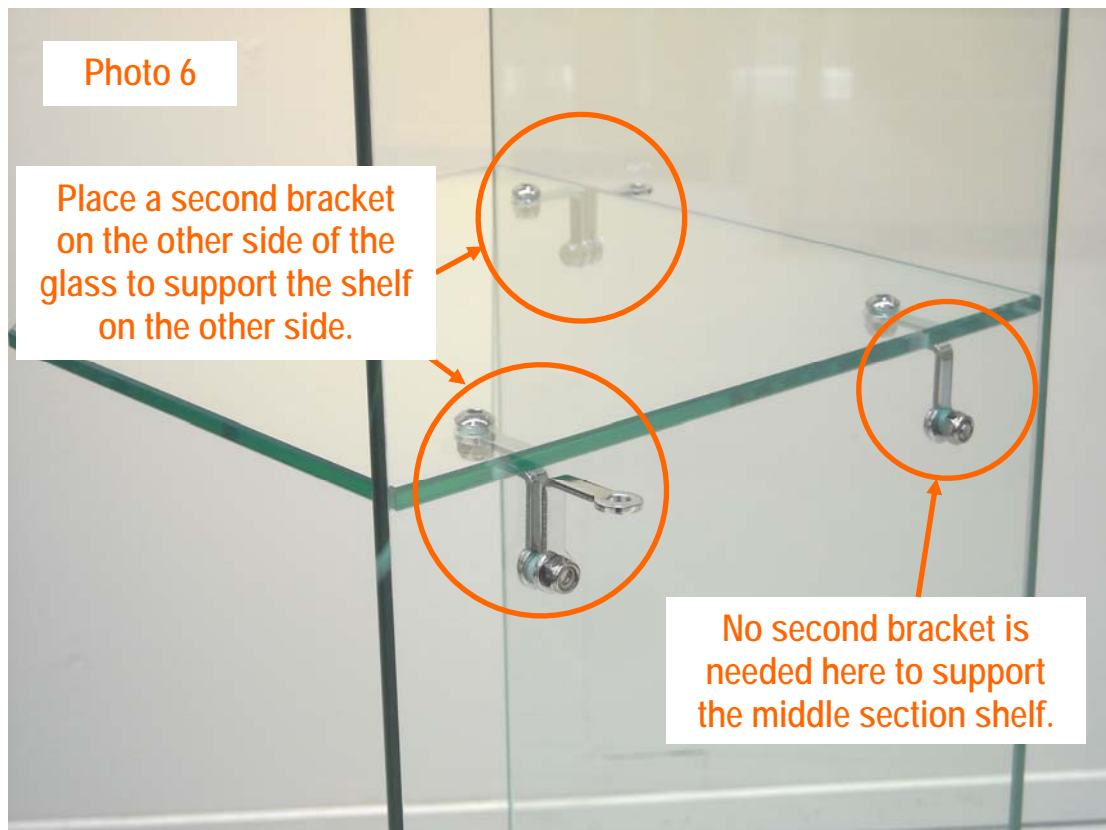
Photo 5



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6. Supporting the shelves on the other side of the vertical panels involves using a second bracket held with a single nut and bolt. See Photo 6.
NOTE: the shelves of the middle second do not require a second bracket on the inside hole. See Photo 6.



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7. Continue installing all the corner shelves, and replicate the whole set up on the other side of the shelving unit so that your shelving unit looks like Photo 8.



8. The last task is to install the large centre shelves. By this stage, all of the brackets should have been inserted, so this task will simply be a case of placing the centre shelves on the brackets and fixing them with nuts and bolts. Note the location of supporting brackets, as shown in Photo 9.



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Photo 9



Photo 10



Completed unit.



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