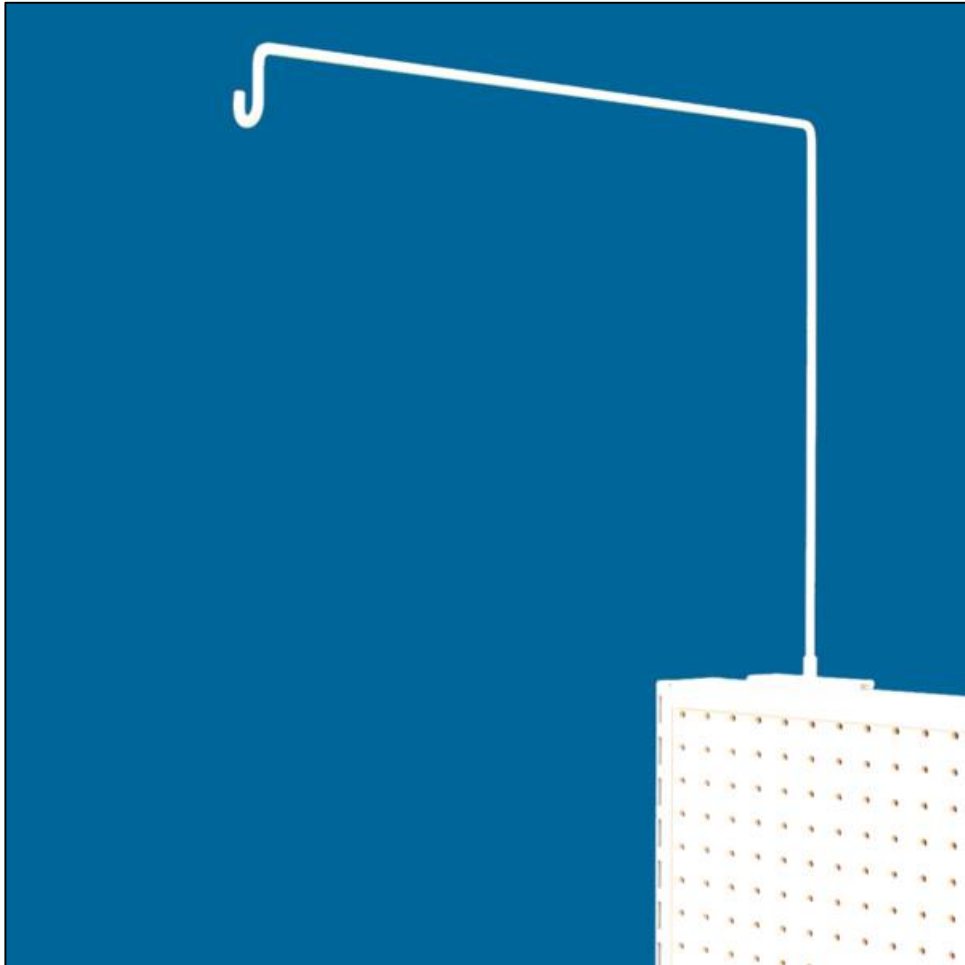


Magnetic Gondola Sign Holder

Assembly Instructions



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Magnetic Gondola Sign Holder – Assembly Instructions

BEFORE YOU BEGIN... CAUTION: MAGNETS

Please review the instructions prior to any attempt to assemble this item.

Very strong magnets are part of this item and care must be taken in their handling. Do not put any part of your person between two magnets or a metal base at any time. Keep away from sensitive electronics, credit cards, and computer storage devices. Use gloves to prevent pinching. Keep away from tools and other metal objects. These magnets are strong enough to pull items from your hand.

Improper handling can lead to serious personal injury.

PARTS

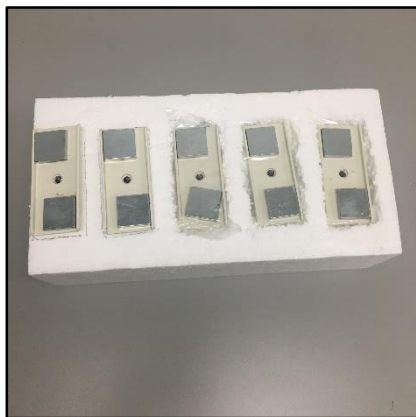
Your order will include a set of gondola sign arc arms and a matching number of very strong magnetic bases.

- 5 Sign Holder Arms
- 5 Magnetic Base Plates

NOTE: The magnetic bases are packaged within individual slots on a Styrofoam container. Each magnetic base is taped into place to prevent them from coming loose and attaching themselves to the other magnetic bases.

TOOLS:

- No tools are required to assemble this item.

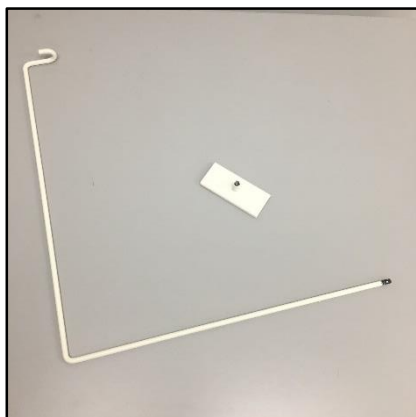


STEP 1

Choose a non-magnetic work surface on which to assemble this item. We recommend a wood counter.

Remove ONE of the magnetic bases for the packaging. Do not work with more than one of the magnetic bases at a time.

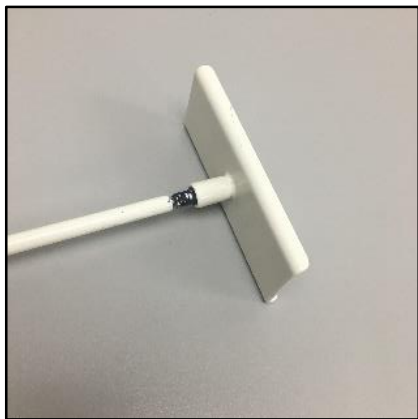
Set the rest of secured magnetic bases a safe distance from your work area.



STEP 2

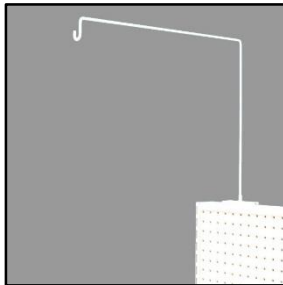
Select one of the sign holder arms to connect to a magnetic base. Set the remaining sign holders a safe distance from the magnetic bases.

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STEP 3

Find the threaded end of the sign arm and the threaded sleeve protruding from the middle of the magnetic base.



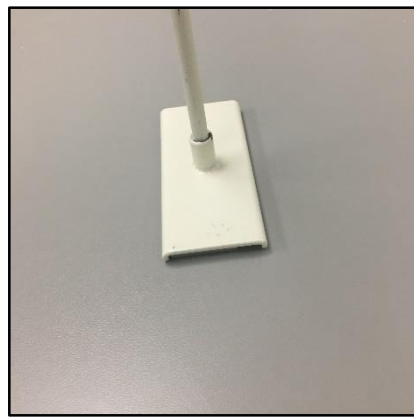
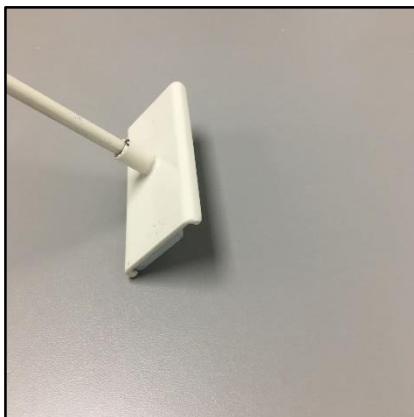
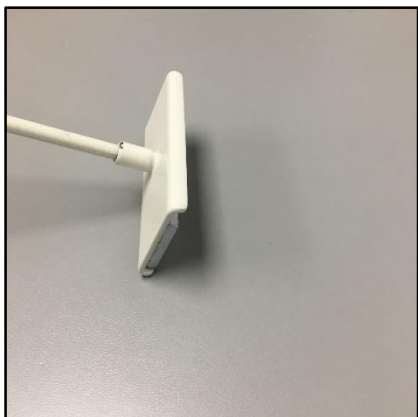
Fasten the two pieces together by holding the sign arm in a fixed position and rotating the magnetic base in a clockwise direction (like a wind-up toy) until it is firmly in place, with the arm at a 90-degree angle to the base.

STEP 4

Place in position on metal shelves by holding the sign arm and aligning the edge of the magnetic base plate where you'd like to affix the sign. Slowly tilt the base back into a flat position using the sign arm as a handle.

If you need to reposition the sign, use the arm as a lever and bend it over to release the magnet from the metal shelf or gondola cap.

Do not try to place the magnetic base down flat in a single motion. The strong magnet may cause injury or damage. Do not try to slide the magnetic base once it is in position, it is very strong and may cause damage or injury. Better to remove it and reposition it entirely.



NOTE: If a magnetic base does get connected to another magnetic base or a shelf without the arm attached to use as a lever to remove it, insert a phillips-head screwdriver into the threaded column and use it as a lever.

Repeat this process for the remaining individual sign arms and magnetic bases in your order.