

Before installing your new M.O.C. Board, please read the SAFETY WARNING below.

Important Magnet Safety Warning!

Disclaimer: M.O.C. Woodworks, NePalo Cabinetmakers or its owners neither assumes nor accepts any liability for damages resulting from the handling or use of magnets. With your purchase, the buyer confirms that you have read and understood the following warnings, the buyer agrees that he/she is responsible for all damages and injuries caused by the magnets, which include personal injuries, property damages and magnet damages. The buyer must agree with the terms before purchase.

Neodymium magnets, which are used inside of our products, are very strong. Handling them with care is necessary to prevent personal injuries, property damages and magnet damage.

1. Neodymium magnets that are inside your M.O.C. Board are brittle; they can be broken or can splinter in a collision. One should wear gloves and protective glasses when handling these magnets, because splinters could disengage and fly from the magnets.
2. Normal Neodymium magnets will lose their magnetic properties if heated above 175°F (80° C).
3. The strong magnetic fields of neodymium magnets can damage items such as television, computer monitors, credit cards, bank cards, computers, diskettes and other data carriers, video tapes, mechanical watches, hearing aids, loud speakers and VCRs. The magnetic field extends around 1" in front of your M.O.C. Board. Pace-makers may be damaged or switch to "Test Mode" in the presence of a strong magnetic force, if a pace-maker is in use, keep a minimum of 3 feet distance.
4. Children should not be allowed to handle neodymium magnets that are inside the M.O.C. Board as they can be dangerous. Small magnets pose a choking hazard and should never be swallowed or inserted into any part of the body.
5. Under no circumstances should you try to cut, saw or drill the Neodymium magnets which are inside our products! Not only would the magnet break, but the resulting dust from the magnet is very flammable. Neodymium magnets should never be burned, as burning them will create toxic fumes.
6. **Do not try to cut, saw or drill the M.O.C. Board.**

Installation instructions

Install your M.O.C. Board on a secure surface where items on the board are not at risk of being knocked off or into. Avoid installing the M.O.C. Board on movable surfaces such as cabinet or pantry doors as items may shift around or be dislodged in the movement. Also avoid installing your M.O.C. Board in close proximity to electronic devices that may be sensitive to magnetic fields. (Reminder: Do not store your credit cards or other cards with magnetic strips on the M.O.C. Board.)

On wood or plywood

1. Cut out the template located on the right side of this document.
2. Using common house tape, attach the template to the desired location making sure that the template is level and fully stretched.
3. For easier installation, pre-drill holes with a 1/16" drill bit in the center of 'screw locations' as indicated on the template.
4. Remove the template.
5. Screw in the two wood screws (3/4" long) supplied in the plastic bag that came with the M.O.C. Board until the back of the screw heads touches the depth gauge provided (i.e., small piece of wood).
6. Position the M.O.C. Board keyholes over the screw heads and slide the M.O.C. Board down on top of the screw heads. If the M.O.C. Board is loose, remove it from the the screws and adjust the screws until the M.O.C. Board feels snug against the wall.

On drywall

1. Cut out the template located on the right side of this document.
2. Using common house tape, attach the template to the desired location making sure that the template is level and fully stretched.
3. Mark the center position of the two screws on the wall using the template and a pen or something with a pointed tip.
4. Remove the template.
5. Screw in the two self-drilling drywall anchors supplied with the M.O.C. Board on the marks made in step 3,
6. Screw in the corresponding screws (the long screws) located inside the already installed drywall anchors until the back of the screw heads touches the depth gauge provided (i.e., small piece of wood).
7. Position the M.O.C. Board keyholes over the screw heads and slide the M.O.C. Board down on top of the screw heads. If the M.O.C. Board is loose or the screws won't lock in the keyholes on the back of the M.O.C Board, remove the M.O.C. board from the screws and adjust the screws depth until the M.O.C. Board feels snug against the wall.

Common uses

- Knife holder
 - For easier attachment and detachment, angle the knife handle away from the M.O.C. Board while removing or placing it. ALWAYS clean and dry knives before attaching them to the M.O.C. Board or it may damage the wood.
- Tool Holder
- Key Holder
 - Make sure that you have something on your keychain that is ferromagnetic because in most cases the keys themselves are not.
- Office supplies
 - If what you want to attach does not contain a Ferromagnetic material you can always add a metal washer to make it stick to the M.O.C. Board. For example you can use a plastic bag with one metal washer inside to hold whatever you desire as long as it is not too heavy.
- Bulletin board
 - Just place metal washers or something that is Ferromagnetic like a paper clip on top of the item you wish to hang. it works like a tack, but doesn't leave a hole!
- Bathroom organizer
 - A perfect place to keep track of nail clippers, tweezers, nail files, etc.
- For other uses and demonstrations please visit our website www.mocwoodworks.com

If you have some clever ideas on how to use your M.O.C. Board please send it to us or better yet make a short youtube video and send us the link!

