



IMPORTANT SAFETY WARNING!

Read Before You Use the Magnets:

Disclaimer: Tactical Walls, LLC 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. Pull forces we provided is estimates only, we are not responsible for any inaccuracy of magnet pull force Please test the pull force before any usage.

Neodymium magnets we sell are very strong. Handling them with care is necessary to prevent personal injuries, property damages and magnet damages:

1. Neodymium magnets 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 and /or spacers 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. Pace-makers may be damaged or switch to "Test Mode" in the presence of a strong magnetic force, if a pace-maker or other bodily implant is in use, keep a minimum of 3 feet distance.
4. Children should not be allowed to handle Neodymium magnets 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! 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.



Magnet Installation Instructions

Be sure to read and understand the dangers of magnets prior to use

Prior to final hard-mount installation of your Tactical Wall insert, you need to determine the desired layout of your components so that you will be able to best locate where to mount your magnets. To do this, lay the inserts on the floor and stand over them looking down as they will be installed in the wall. Begin to place your items inside the inserts laying where you will best benefit from their placement. Take notice to where things lie so you will be able to install the magnets on the rear of the insert. **BE AWARE:** Placement of your accessories too close to one another will result in the magnets being attracted to each other instead of to your accessories. To avoid this, allow enough space between accessories.

The larger magnets come pre-supplied with double sided foam adhesive tape. (The smaller magnets have screws and will usually be installed in the **FRONT** side of the insert **AFTER** the insert is installed into the wall.) From the **REAR** side of the insert (the side you **WILL NOT** see once installed) locate the area you have determined you want to attach your accessories to. Peel the adhesive supplied on the magnet and install it to the rear of the insert. Again please consider the distance between two magnets being placed as you do not want them being attracted to one another but to your accessories on the front side of the plastic instead. As an additional precaution you can use a quality duct tape or packaging tape to hold the magnet in place from the rear to avoid magnets in close proximity to attract one another. As accessories are hanging this is not an issue. However, prolonged absence of an accessory will allow the magnets to be **CONSTANTLY** attracted to one another. The duct tape/packageing tape will help fight this attraction but without an accessory to act as a primary magnetic target the magnets may overcome the tape over time.