

 **Caution:** *Strong magnetic field. Keep magnets away from all electronic equipment (e.g., computers, television screens) or other items that have information stored magnetically (e.g., credit cards, bank cards). Magnets can corrupt stored data if placed too near.*

The magnetic stud will convert any surface that can be drilled (e.g., wall, cabinet, door, pegboard) into a storage or display area. It features a strong 1/2" rare-earth magnet on one end and a stud with a specially designed thread on the other. Simply drill a 9/32" diameter pilot hole\* into the wall (etc.) and thread the stud into the hole. Holds steel objects up to 1 lb in weight.

*\* The size of the pilot hole will depend on the material into which the magnetic stud is mounted; e.g., 1/4" is suitable for soft and low-density materials, but 5/16" might be required in hard or high-density materials. Always test drill the pilot hole in a piece of scrap material.*