

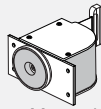
Magnetic Wall Mount

Parts List:



7 or 13 foot Magnetic Wall Mount

OR



18 or 24 foot Magnetic Wall Mount



Goggles

Required Tools

1. Determine desired location for Wall Mount. Locate a ferromagnetic surface such as steel (contains iron). Magnets will not adhere to non-ferrous surfaces such as wood, aluminum, or brass. Standard industrial shelving supports usually work well. *See Figure A.*
2. Locate Wall Mount at desired height. Place magnet against surface. *See Figure B.*
3. If Wall Mount has magnetic belt end, make sure another ferrous metal surface is located where belt end should attach. *See Figure C.*
4. If Wall Mount has an S-hook belt end, the S-Hook should wrap around an opposing pillar or warehouse upright and hook back onto its belt. *See Figure D.*

