

MAGNET ANCHORS

Magnet anchors are an alternative anchor method for steel surfaces. Be sure to consider the optimal use and warnings below.

OPTIMAL USE

Distance from magnet to magnetic surface has a large effect on magnetic strength. Avoid placing where there is material separating exposed metal and the magnet. It's best to place the magnet in reinforced areas or where the metal is the thickest. Dirt, rust, and metal thickness can also greatly affect magnetic strength.



USE CAUTION WHEN APPLYING

These magnets are strong enough to damage fingers. Use care when placing on surface to avoid scratched or damaged paint. Keep away from children.



USE ONLY ON TOP OF VEHICLE

Magnet anchors are not meant for use on side of vehicle or other vertical surfaces.



DO NOT USE IN WINDY CONDITIONS

Magnet anchors are not meant for use in conditions where winds are above 5mph.