

CELLULAR 2.0 CORDLESS OUTSIDE MOUNT/DOOR MAGNET STRIKER PLATE RETROFIT INSTRUCTIONS

Adding Magnets on the Back of the Rail to an Existing Shade

- Outside mount/door shades have a magnet and striker plate combination to ensure the bottom rail stays against the wall/door. When retrofitting existing shades with magnets:

Step 1:

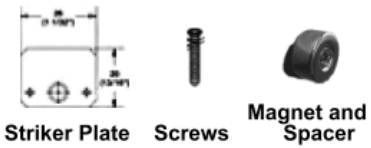
1. To install the magnets mark and drill a hole with a #43 drill bit 1-1/4" from the end of the rail, centered top to bottom on the rail (**Figure 1**).

Step 2:

1. With the supplied screw, magnet and 15 degree spacer, **attach the magnet and spacer** to the back of the rail. The wide side of the spacer is positioned closest to the bottom of the rail so the magnet will be vertical when attached (**Figure 2**). Use a phillips screw driver to hand tighten the screw. Over tightening will cause the threads to strip.

Tips & Tricks:

- Using a center punch or marker to mark the hole location will make it easier to drill.
- When tightening the screw, pay attention to the orientation of the spacer to get the best result.

Tools Required:	Hardware Included:
<ul style="list-style-type: none">• Pencil• Tape Measure• Power Drill, #43 bit• Phillips screwdriver	 <ul style="list-style-type: none">• Striker Plate• Screws• Magnet and Spacer

