



SPEED BUMP

Installation Instructions

Tools required: Power drill, 1/2" mason bit, hammer, 3/4" socket & ratchet. Three 1/2" x 8" lag bolts with washers and three nylon expanders are supplied with each speed bump.

1. Select an area where the pavement surface is unbroken and as flat as possible.
2. Position the Speed Bump in designated location. Using the 1/2" mason bit, bore a hole 9 inches deep through the pre-drilled holes of the Speed Bump and bolt onto the asphalt. (In concrete, use a 9/16" mason bit.) Press a nylon expander into the holes in the asphalt, hammer until flush with asphalt surface. Reposition the Speed bump over holes and tighten down using the 1/2"x 8" lag bolts provided.
3. Repeat above until you reach desired length. The Speed Bump can be cut with a circular saw and additional holes can be drilled as required.



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