



Instructions:

1. Print out and confirm the scale in both directions.
2. Cut out along the outer dotted lines.
3. Optional: Attach to a more rigid surface such as cardboard.
4. Place the template against the inside of the wheel making sure that the hat/bell surface sits flush against the wheel or, if used, wheel spacers.
5. At minimum of 2.5 mm (.10 in.) clearance is recommend to account for wheel and suspension component flex.

Wheel Clearance Template

Mitsubishi Evo VIII-IX 2003-2007
front competition package

Essex package no. 13.01.10010

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DWG. NO. **1293** REV