

Lens cradle model 201

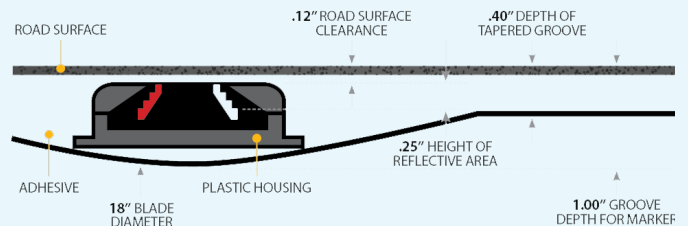
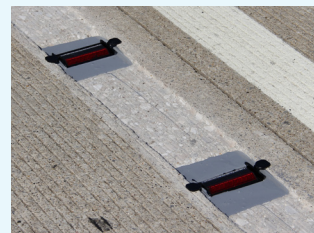


A snowplowable raised pavement marker proven to improve lane delineation and increase preview time

The ENNIS-FLINT® by PPG STIMSONITE® Lens Cradel Model 201 raised pavement marker is made from polycarbonate plastic and features a replaceable C40 lens inside the casting bed.

The casting is placed in a recessed cutout that allows the marker lens and casting to rest below the road surface for protection against snow plows.

The recommended tandem application increases total retroreflectivity over traditional recessed markers.



Design

- Lightweight casting is an alternative to iron castings
- Dual tab design places the casting at the optimal depth to prevent snowplow strikes
- Features a replaceable C40 lens



Installation

- Tandem application is less expensive than a single iron casting application
- Shallow grooves have less initial clean-out than typical sun marker recessed applications
- Polycarbonate casting is a rust-free surface which allows for easy installation of replaceable reflectors



Driver Safety

- Shallow groove depth is less jarring for drivers
- Tandem application increases reflective area and features better wet-night retroreflectivity than traditional recessed markers



Compliance/Certification

- Initial SI values engineered to at least double ASTM standards
- Facility is ISO 9001:2015 certified for the design, development and manufacturing of raised pavement markers

This document contains general information only and should not be construed as creating any warranties, express or implied. Please contact a PPG representative for additional information.

The PPG Logo is a registered trademark and *We protect and beautify the world* is a trademark of PPG Industries Ohio, Inc. Ennis-Flint and Stimsonite are registered trademarks of the PPG Group of Companies. The *IN* Logo is a registered trademark of LinkedIn Corporation. ©2022 PPG Industries, Inc. All rights reserved. 02/22 TS010