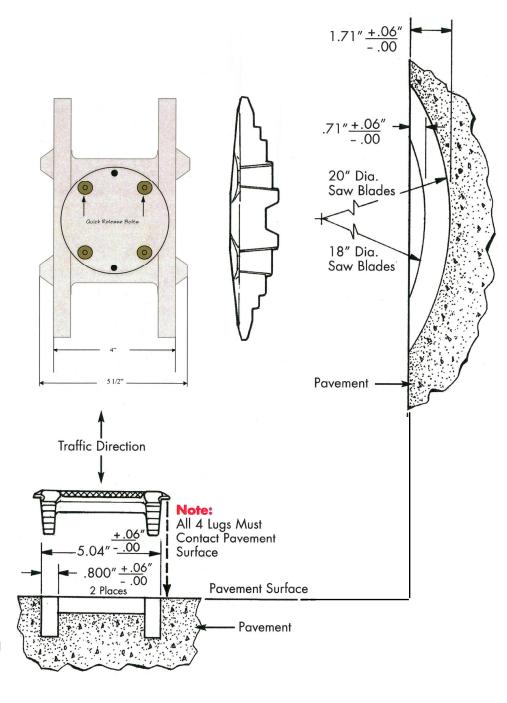
## Recessed Base Installation Instructions #107SP / #108SP

- Pavement must be cut to the dimensions as shown.
- Minimum 65 horsepower saw is recommended for making pavement cuts.
- The saw is to be fitted with grouping of 18" diameter saw blades with spacers, nested between 20" diameter saw blades with spacers as recommended by saw blade manufacturer.
- Each pavement cut must be inspected prior to epoxy/base installation as per the following:
  - Each casting must be centered lengthwise and should have 1/8" side to side clearance after insertion in pavement cut.
  - All 4 leveling lugs must contact the pavement surface.
  - The extreme ends of all castings must be below pavement surface after insertion in pavement cut.
- The pavement cut must be completely dry and free of dust, dirt or any other material that will interfere with the adhesive bond.
- 6. Highway grade two-component epoxy adhesive is to be used to fill the pavement cut to within 3/8" of top of pavement. Then place marker into the epoxy filled pavement cut-noting 4 tabs must be in contact with pavement surface, and epoxy should be level with pavement surface.





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