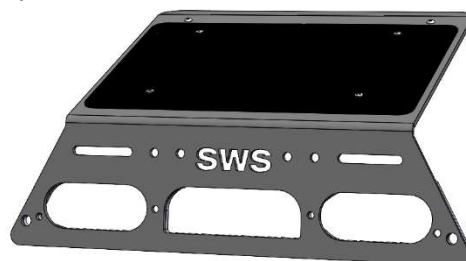


3rd Brake Light Bracket Installation

The following is a list of recommended practices for the installation and operation of your light.

FAILURE TO FOLLOW THESE SAFETY PRECAUTIONS AND INSTRUCTIONS COULD RESULT IN DAMAGE TO THE PRODUCT OR VEHICLE AND/OR SERIOUS INJURY AND/OR DEATH TO YOU AND YOUR PASSENGERS

- Mounting the light in any orientation other than vertically (i.e. base down and lens/dome up), is not advisable. Doing so may void the warranty.
- Proper installation of this product requires the installer to have a good understanding of automotive electronics, systems and procedures. You may need to consult a professional for installation.
- SWS Warning Lights Inc. recommends the use of waterproof butt splices and/or connectors for all electrical connections. It is recommended that a good dielectric grease be used on all connections where possible.
- SWS Warning Lights Inc. does not recommend leaving a magnetically mounted light on a vehicle while the vehicle is in motion. The owner does so at their own risk.
- If mounting this product requires drilling holes, the installer **MUST** be sure that no vehicle components or other vital parts could be damaged by the drilling process. Also, de-burr the holes and remove any metal shards or remnants. Grommets are recommended for all wire holes.
- Do not mount the light close to antenna or radio equipment, as they may cause electromagnetic interference. After installation of the light, it is necessary to test all electronic equipment simultaneously to ensure that they operate free of interference from other components within the vehicle.
- Never power emergency warning equipment from the same circuit or share the same grounding circuit with radio communication equipment.
- Do not install this product or route any wires in the deployment area of your air bag or areas that interfere with the operation of the vehicle. Refer to your vehicle owner's manual for the air bag deployment area and recommended mounting areas for warning lights and other equipment.
- Do not attempt to activate or control the device with the vehicle in motion or in a hazardous driving environment. The vehicle should be stopped and in park before control of the light is attempted.
- Do not stare directly into these lights. Momentary blindness and/or eye damage could result.
- Use only soap and water to clean the product. Use of other chemicals could result in degradation and discolouration of the lens.
- Do not use a pressure washer to clean this product.
- Inspect and operate this product regularly to confirm its proper operation and mounting condition.
- It is recommended that these instructions be stored in a safe place and referred to when performing maintenance and/or reinstallation of this product.
- SWS Warning Lights Inc. and its subsidiaries are not responsible for any damages due to improperly mounted or improperly wired lighting equipment.



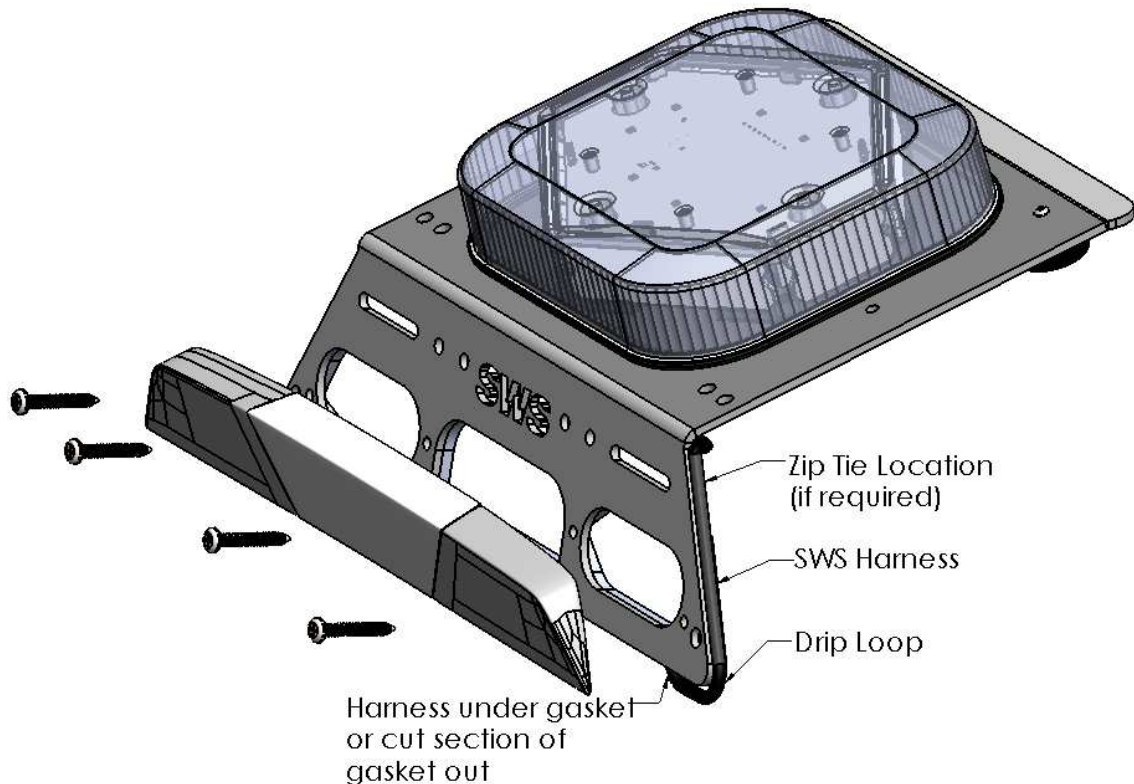
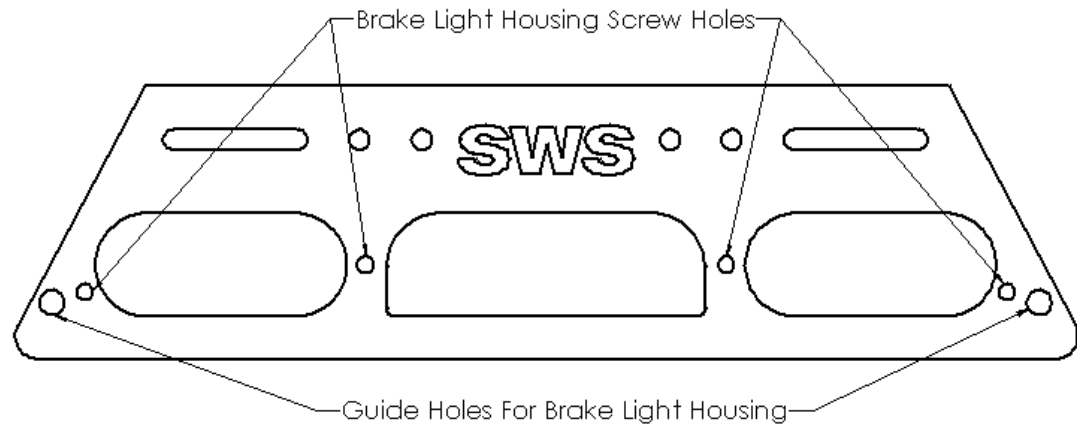
Mounting

It is recommended to pre-install your desired permanent mount light before installing the bracket.

1. Remove the 4 screws securing the 3rd brake light to the body of the vehicle.
2. Disconnect the harness from the brake light or remove the bulbs from the housing.

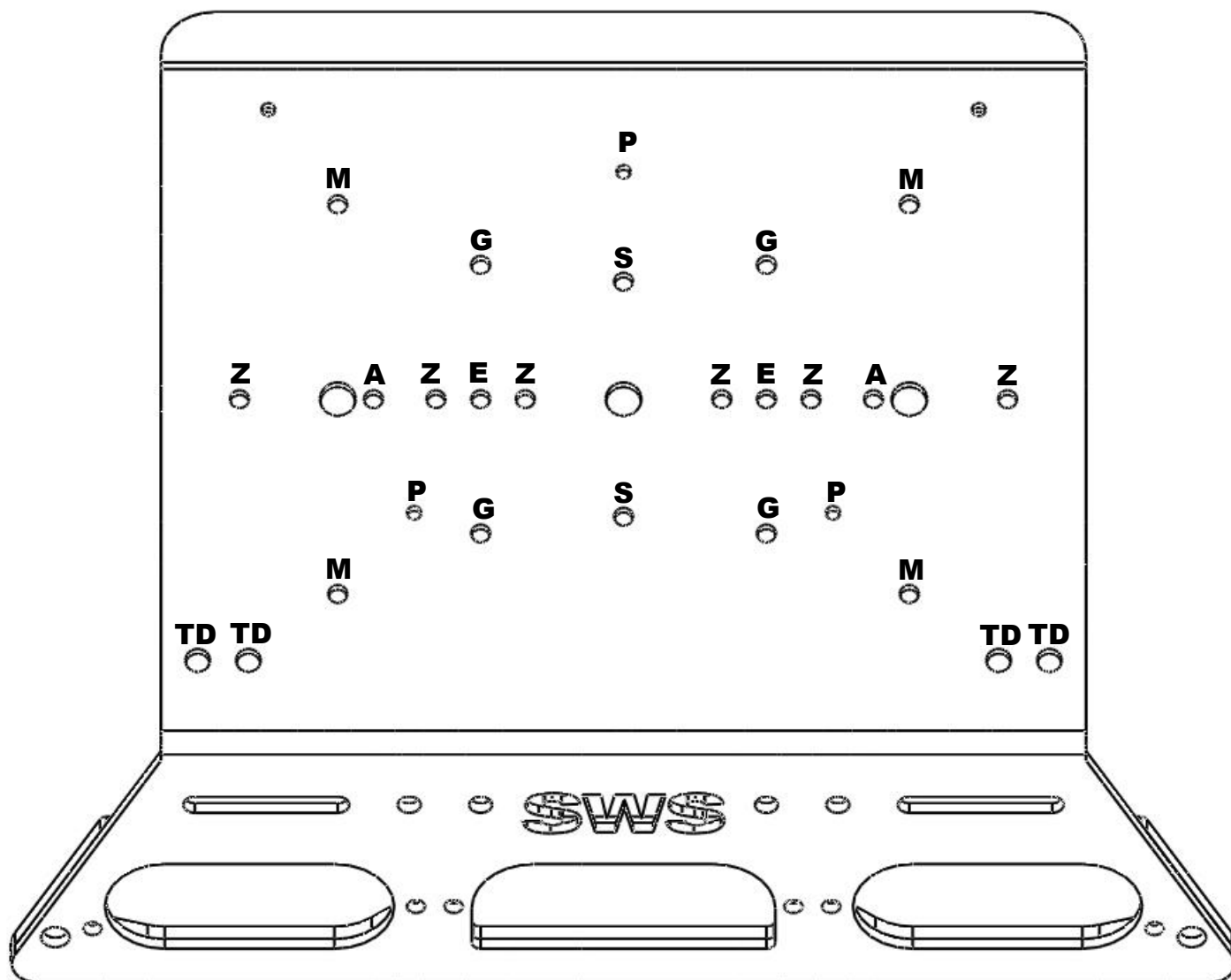
Bracket Openings

3. Passing the harness through the passenger side most opening, place the bracket onto the vehicle body.
4. Ensure that the wire is long enough to create a drip loop so that no moisture will not enter the cab. Foam gasket will form around the wire once pressed against vehicle. cut a piece of gasket out if required.
5. Reinstall the 3rd brake light harness or bulbs, secure it to the outside of the bracket with the 4 mounting screws. Make sure the foam collapsed against the body.
6. The following Mounting Locations Diagram illustrates the patterns for typical SWS products to be mounted to the bracket. The bracket is fabricated from 3/16" aluminum plate. For applications that require a magnetic mount, please use SWS kit #98021. The kit includes a carbon steel plate that can be attached to the bracket with four bolts. Magnetic mount items can then be secured to the bracket for use.



Mounting Locations Diagram

The following diagram indicates the hole locations for mounting various SWS products to the bracket. Refer to the legend to interpret hole patterns as shown.



Legend

A = High Profile 200A, 238xx, 236xx, 226xx

E = 10" Minibar

G = GoLight

M = 16" or 24" Minibar

P = Medium Profile 238xx, 27xxx, 23xxx, 22xxx

S = 200S, 206xx

Z = Low Profile 201Z, 200Z, 207xx