

4" and 6" New Construction Metal Plate Installation Guide

MRL-S46PLATE-10

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WARNINGS

- Risk of electric shock Disconnect power at the source before installation.
- If you are unsure about the installation, please consult an electrician.

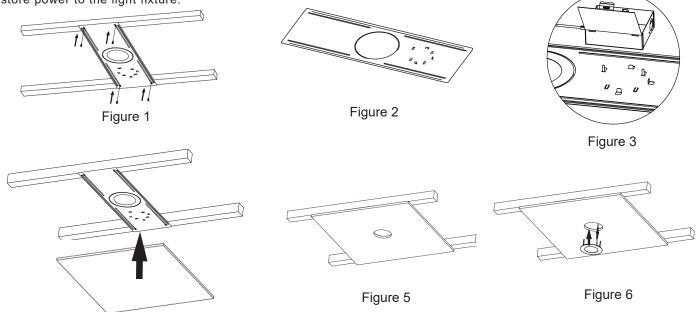
CAUTIONS

- To insure personal safety, proper grounding of the electrical fixture is required.
- The fixture must be wired in accordance with the National Electric Code and applicable local codes or ordinances.

MOUNTING INSTRUCTIONS

- 1. Ensure power has been switched off before starting installation.
- 2. Secure the construction metal plate to the ceiling joists using screws as shown in figure 1 ensure the plate is oriented such that the raised ridges are facing downward.
- 3. If the light fixture being installed is 4 inches then skip to step 5.
- 4. If the light fixture being installed is 6 inches then remove the inner ring by cutting the four supports using metal shears and discard the inner ring as shown in figure 2.
- 5. Ensure the holding clips are bent up to suit the power supply module being used, as shown in figure 3.
- 6. Install the ceiling material of choice (not suplied) and ensure the cutout matches the metal plate shown in figure 4 and 5.
- 7. Install the desired slim downlight (not supplied) ensuring the clips are resting on the metal plate and that the power supply module is securely within the clips as shown in figure 6.





Maxxima extends a 1 year limited warranty to the original purchaser that the products listed are free from defects in material and/or workmanship only. Maxxima will replace any warrantied product to the original consumer/purchaser if the product fails because of defects due to workmanship and/or materials within the limited warranty period. Limited warranty is not transferable and applies to the original installation of the Maxxima product. This offer does not constitute in any way a product guarantee and Maxxima does not hereby assume any obligation whatsoever beyond sending a free replacement product.

Figure 4

