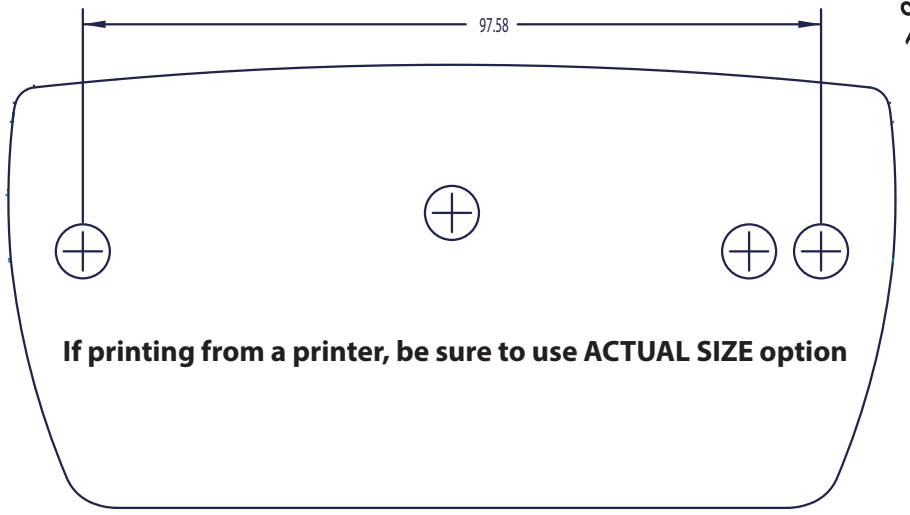


If printing from a printer, be sure to use ACTUAL SIZE option

STEP 4

Attach wire leads to acceptable power source (9-36V). Ensure red wire is connected to positive battery lead and black wire is connected to negative battery lead. **Failure to install light correctly will result in damage to light.**

STEP 5

Fasten light to mounting surface using #2 Phillips Head Screwdriver for Option 1 or 3/16" Allen Wrench and 7/16" Wrench for Option 2 Hardware. **Note: Use an RTV outdoor rated silicone adhesive sealant around perimeter of light.**

For warranty information visit
www.rigidindustries.com/about/warranty

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LED SCENE LIGHTING

1X2 65° LED SCENE LIGHT INSTALLATION INSTRUCTIONS



KIT INCLUDES

Item	Description	Qty
1	1x2 65° DC Scene Light	1
2	#8 x 2" Phillips Pan Head Sheet Metal Screw	2
3	Isolation Bushing	2
4	¼-20 x 2" Socket Head Cap Screw	2
5	¼" Flat Washer	2
6	¼-20 Nylon Insert Locknut	2

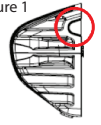
There are 2 options to install the Rigid Industries 1x2 65° DC Scene Light.

Option 1
Sheet Metal Installation: Use #8 x 2" Phillips Pan Head Sheet Metal Screws and Isolation Bushings.

Option 2
Other Than Sheet Metal Installation: Use ¼-20 x 2" Socket Head Cap Screws, ¼" Flat Washers, and ¼-20 Nylon Insert Locknuts. Requires drill bit size Letter K (0.281")

STEP 1
The wire can be routed out either side of the light by removing one of the side tabs. Use a small pair of needle nose pliers or #00 Phillips Screwdriver to remove desired tab. See figure 1.

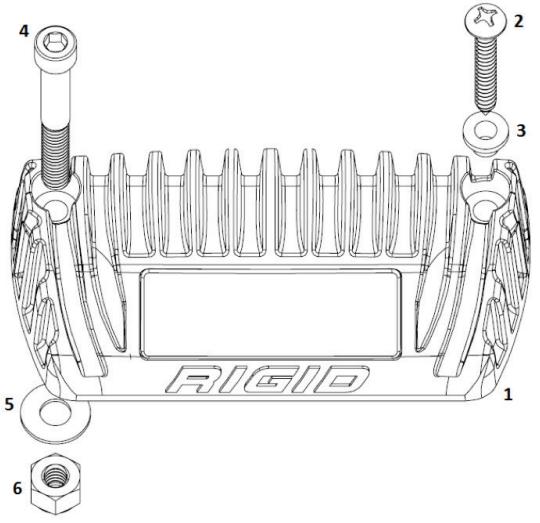
Figure 1



Removeable Wire Tab

STEP 2
Using mounting template, mark holes on desired mounting surface.

STEP 3
Drill a hole for the chosen wire location using drill bit size Letter K (0.281").



Mounting Template