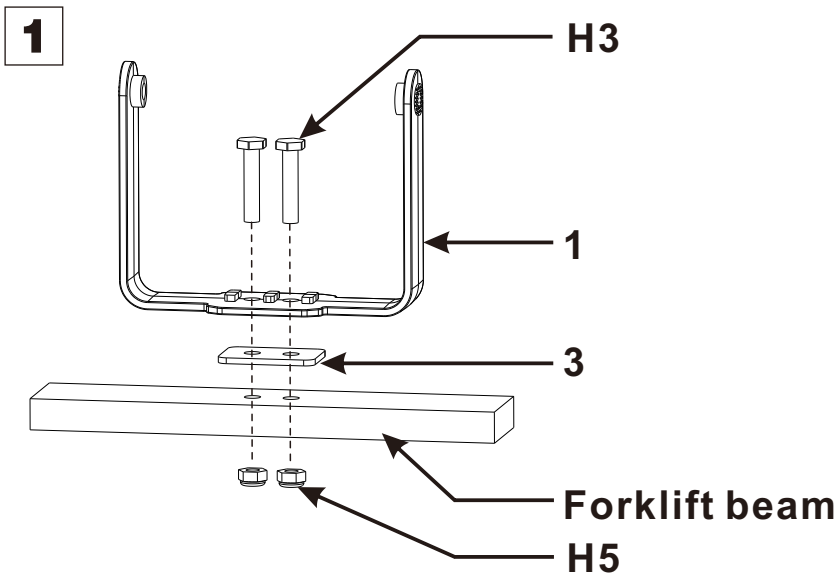


Assembly Instructions	Instrucciones de Ensamblaje	Directives d'assemblage
Customer Service US: 1-800-645-2986	Servicio de atención al Cliente México: 01.800.681.6940	Service à la clientèle Canada: 888-645-2986

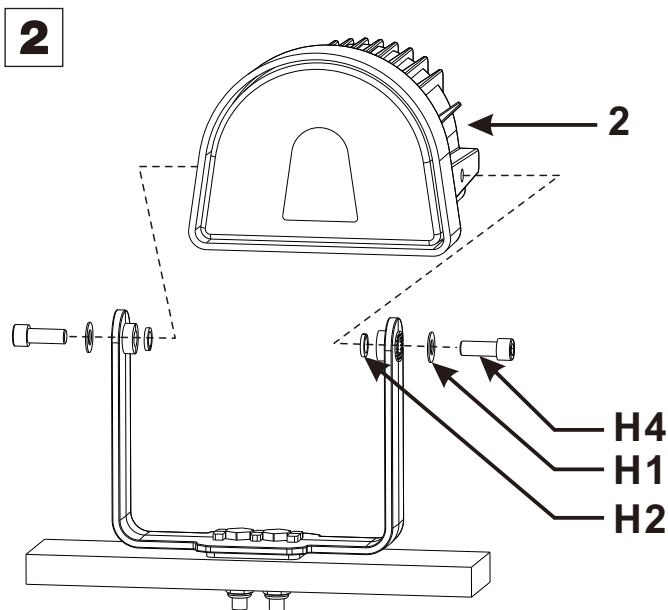
LED Forklift Safety Warning Light with Arc Beam

Model No. 989033



Note: Fix the bracket on the forklift beam

CONTENTS		
Ref.	Qty.	Description
1	1	Support Bracket
2	1	Light
3	1	Rubber pad
H1	2	Plain Washer
H2	2	Lock Washer
H3	2	M8 x 1.5 x 40mm Lg. Hex Bolt
H4	2	M8 x 1.5 x 20mm Lg. Hex Bolt
H5	2	Locknut
H6	2	Clamp
2	2	Cable Tie



TECHNICAL SPECIFICATIONS

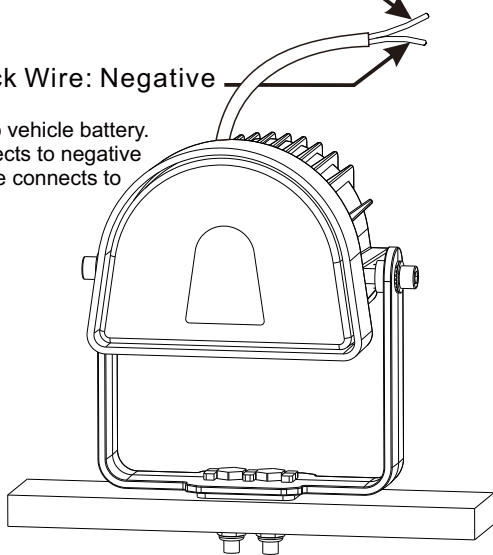
- LED: High Power OSRAM LED, Red
- Construction: Aluminum Casting, Acrylic Lens
- Voltage: 10~80VDC
- Power: 20W
- Lumen: 900
- IP Rating: 68
- Working Temperature: 5~113°F
- Reverse Polarity Protected
- Service Life: >20,000 hours

3

Red Wire: Positive

Black Wire: Negative

Connect wires to vehicle battery. Black wire connects to negative pole and red wire connects to positive pole



⚠ WARNING.

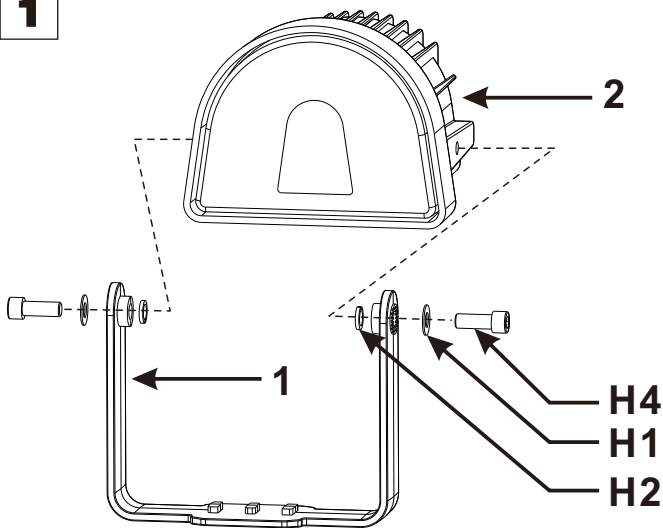
- To properly install this work light, you must have a good understanding of automotive electrical procedures and systems, along with proficiency in the installation and use of safety warning equipment
- When drilling into a vehicle structure, be sure that both sides of the surface are clear of anything that could be damaged
- You should frequently inspect the light to ensure that it is operating properly
- This product contains high intensity LED devices. To prevent eye damage, DO NOT stare into the light beam at close range
- Ideal location for the LED is the top horizontal safety cage beam (front and/or rear as applicable)

If these instructions are not clear, contact your local fork lift dealer for correct electrical connection locations for your particular vehicle. Also, note the length of the wire required for final installation varies by application and location. An extension wire can be used if needed.

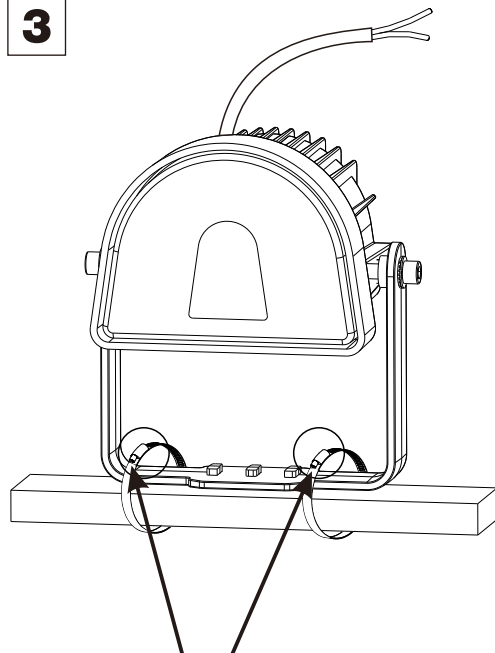
Note: Make sure connections are performed in accordance with your forklift manufacturer

ALTERNATIVE MOUNTING

1

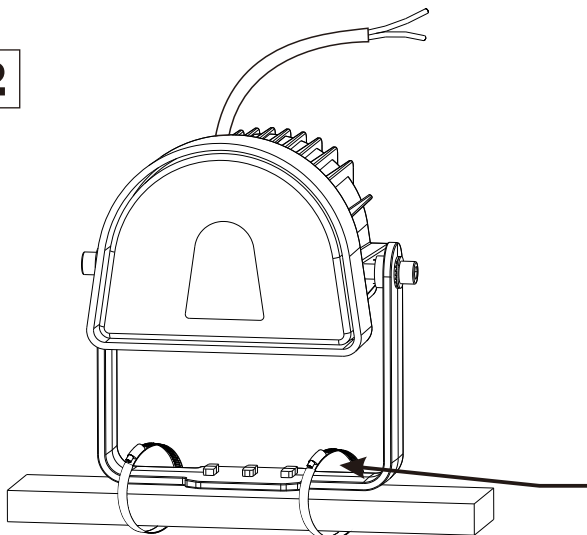


3



Use a flat head screw driver or socket wrench to tighten the clamp

2



Pass the clamp through the bracket and the forklift beam