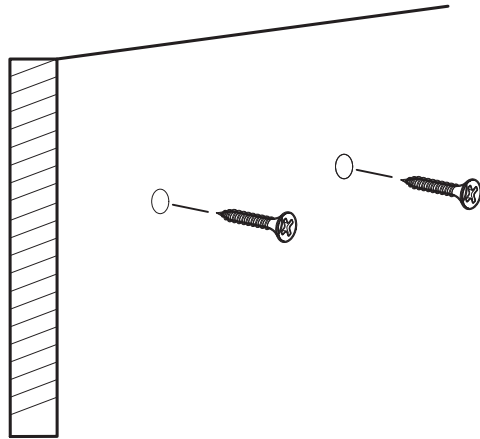


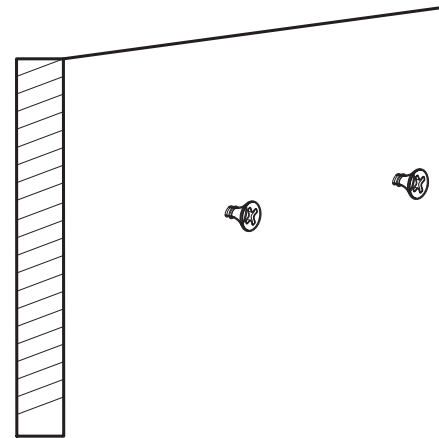
Bracket Arm Installation

BFLP-DC_10W-20W_BF

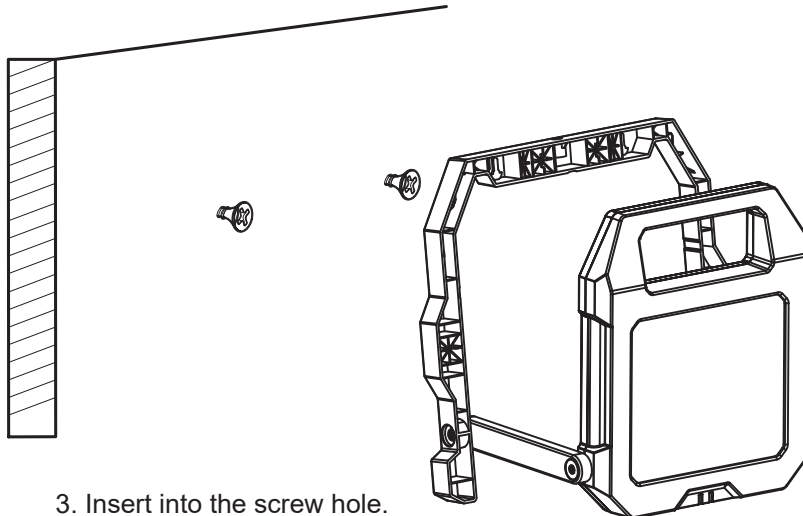
Screws with heads smaller than
7mm and larger than 4.5mm



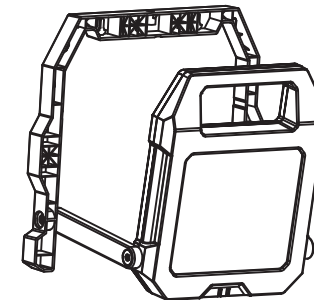
1. Drive in screws with heads smaller than 7mm
and larger than 4.5mm.



2. Allow approximately 2mm of screw protrusion.



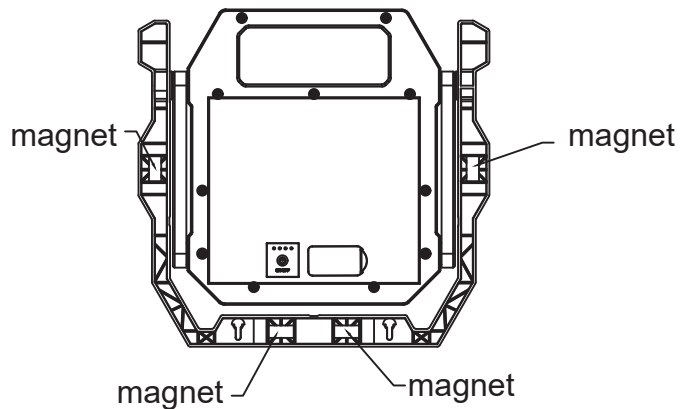
3. Insert into the screw hole.



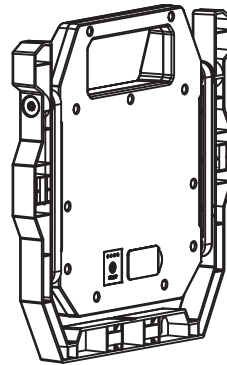
4. Installation complete.

Magnetic Mounting

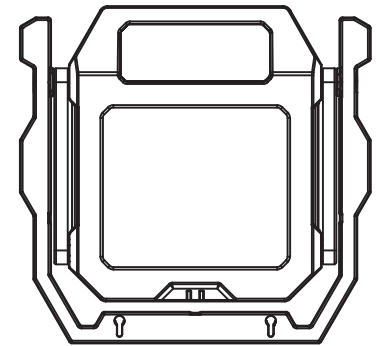
1、



2、



3、



1. Select mounting surface: Must be a flat, clean ferromagnetic material surface, such as machine tool casings, metal shelving, vehicle bodies, steel brackets, etc. Ensure surface is free of oil, rust, dust, or thick coatings (to avoid compromising magnetic adhesion).
2. Clean the surface: Wipe the mounting surface with a dry cloth to remove impurities. If grease is present, use a small amount of cleaning agent. Allow the surface to dry completely before proceeding.
3. Magnetically secure: Locate the magnetic area on the back/base of the work light (typically marked with a magnet symbol). Position the magnetic surface against the mounting surface and gently press it into place. The light will automatically secure via the strong magnet.
4. Adjust the angle: Once attached, gently rotate the lamp body to adjust the illumination angle, ensuring the light covers the target area. Simultaneously check the attachment's firmness – a secure hold is confirmed if the lamp remains stable when lightly tugged.