

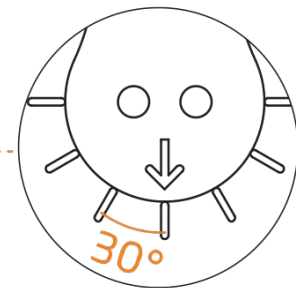
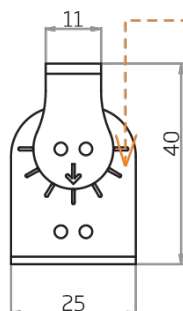
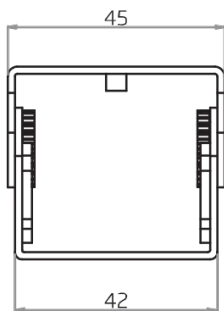
Rotary Locking Bracket



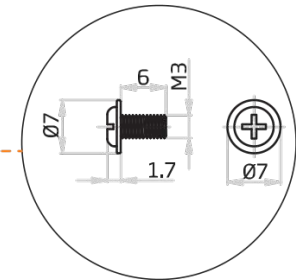
The GLLS Rotary Locking Bracket is designed to be an accessory to the mounting profile. It allows the fixture to be angled with 15 degree intervals to achieve a desired lighting affect.

Product ID
MA-00-B-RL-000-00

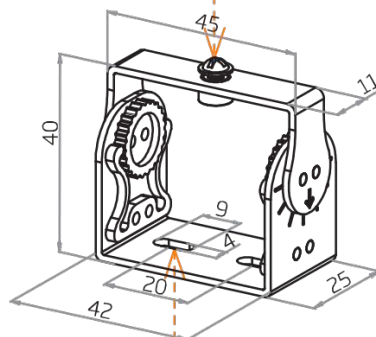
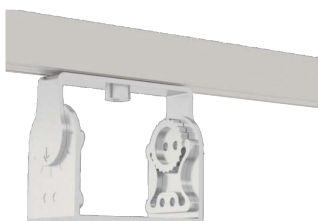
Dimensions (mm):



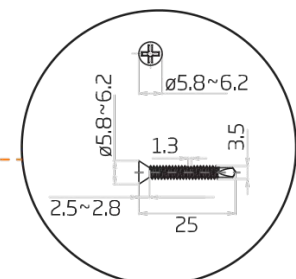
Screw: PWM3*6 1 PC



Example:

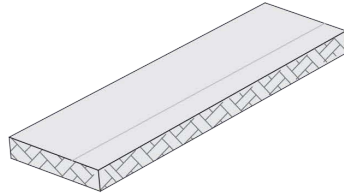


Screw: KA 3.5*25 2PCS



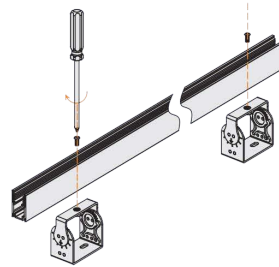
Installation Instructions: Please read instructions carefully before installing.

➤ Step 1



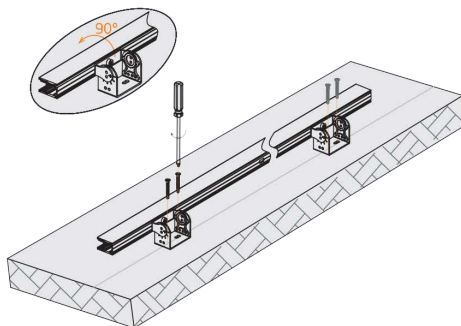
Mark the desired installation position on the mounting surface.

➤ Step 2



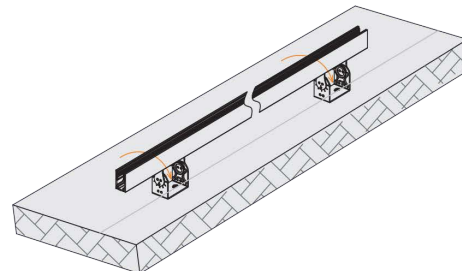
Secure the mounting profile to the rotary locking bracket with screws. (PWM3*6 - Pan Head Screw, ~3x6mm thread)

➤ Step 3



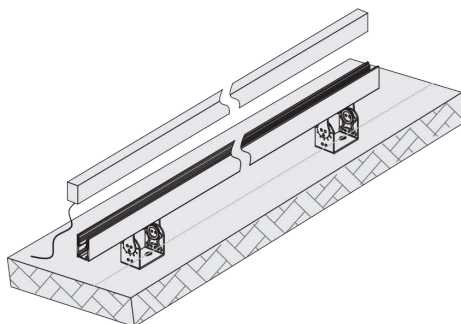
Rotate the bracket to 90 degrees allowing the mounting profile to lay aside. Secure the rotary locking bracket to the mounting surface with screws along the marked line. (KA3.5*25 - Flat Tip Screw, ~3.5x25mm thread)

➤ Step 4



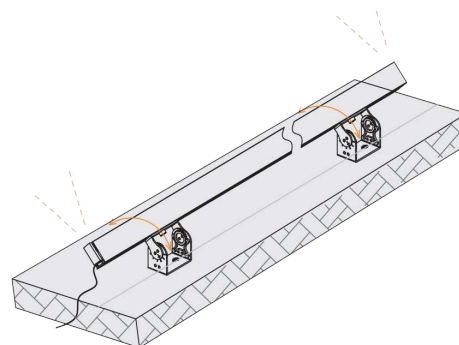
Rotate the bracket back to the upright position. Skip to step 7 for extended lengths (one piece of fixture crossing multiple pieces of mounting profiles).

➤ Step 5



Install the fixture into the mounting profile and leave the front connector and end cap outside of the mounting profile.

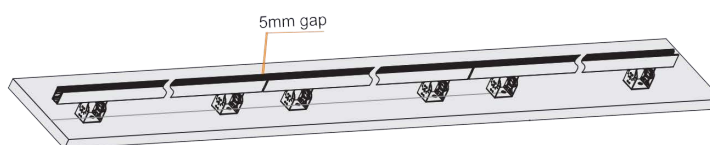
➤ Step 6



Power on the fixture and rotate the bracket until the mounting profile and fixture are at the desired angle.

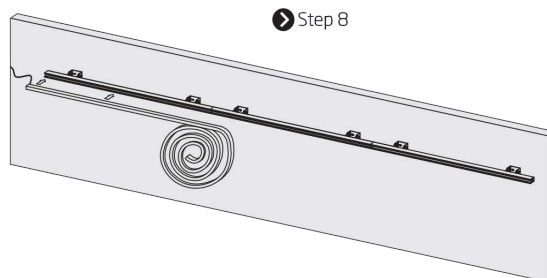
For extended lengths: (One piece of fixture crossing multiple pieces of mounting profiles)

➤ Step 7



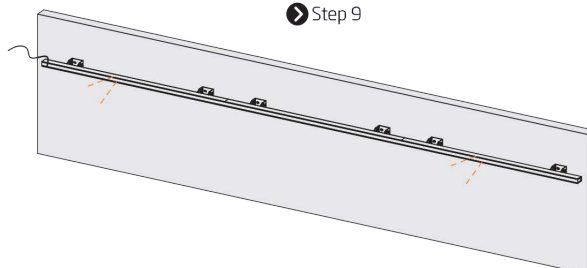
Repeat steps 1-4 for each piece of mounting profile required. Be sure to leave a 5mm gap between each mounting profile to allow for expansion and contraction.

➤ Step 8



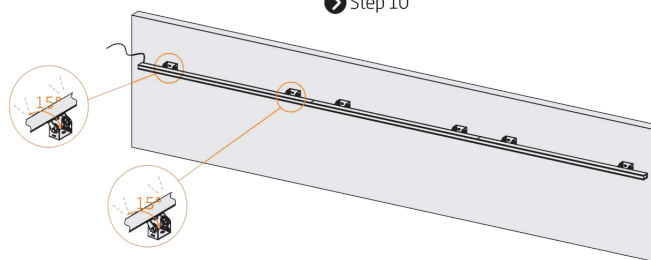
Fit the fixture into the first piece of the mounting profile and keep the remaining fixture coiled. Repeat step 6 until the fixture is at the desired angle.

➤ Step 9



Adjust the rest of the mounting profile to the same angle and then install the remaining coiled fixture orderly.

➤ Step 10



If you need further adjustment after installation, fine tune each rotary locking bracket 15 degrees at a time to avoid excessively twisting the fixture.