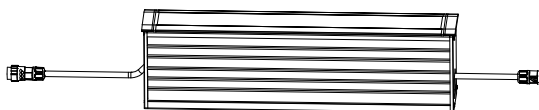
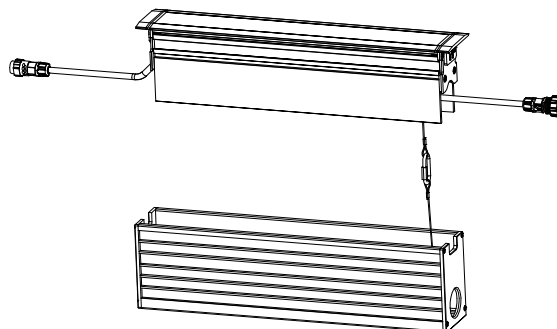


Instructions

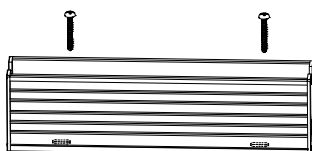
Step 1: Remove the cascade along with the back box.



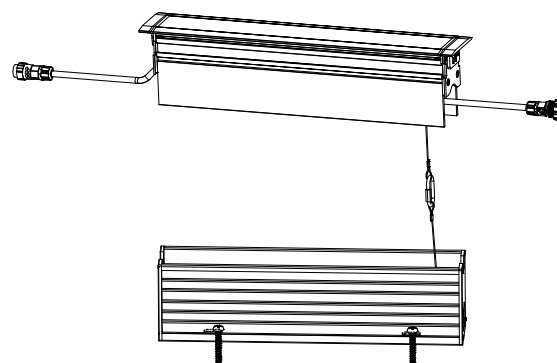
Step 2: Unscrew the connecting ring and take out the cascade.



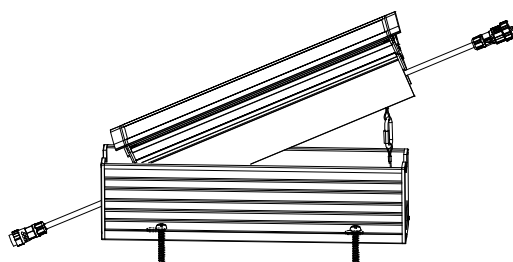
Step 3: Place the back box in the groove on the ground and secure it with two screws (4*30).



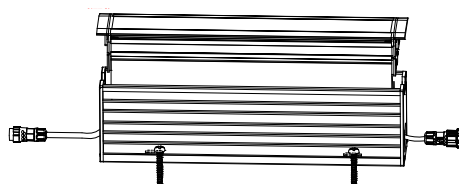
Step 4: Attach the cascade to the back box using the connecting ring.



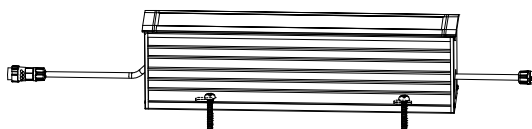
Step 5: Check the input and output cables. Thread the connectors through the holes in the back box one by one, then adjust them to the level standard as shown in Step 6.



Step 6: Adjust the cascade to the proper position and gently fix it into the back box.

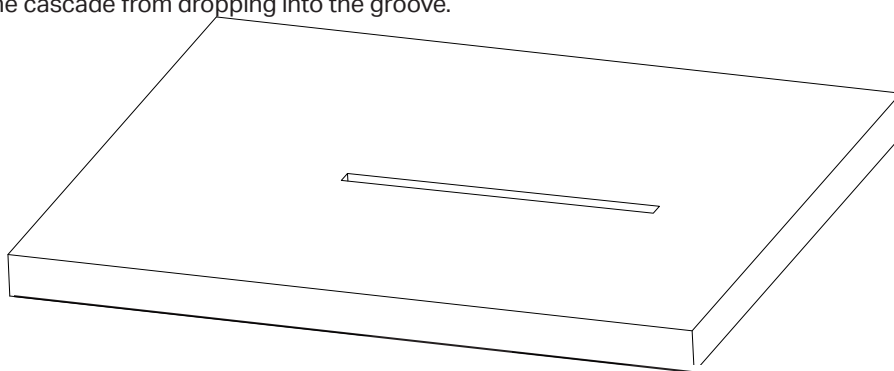


Step 7: Complete the installation.

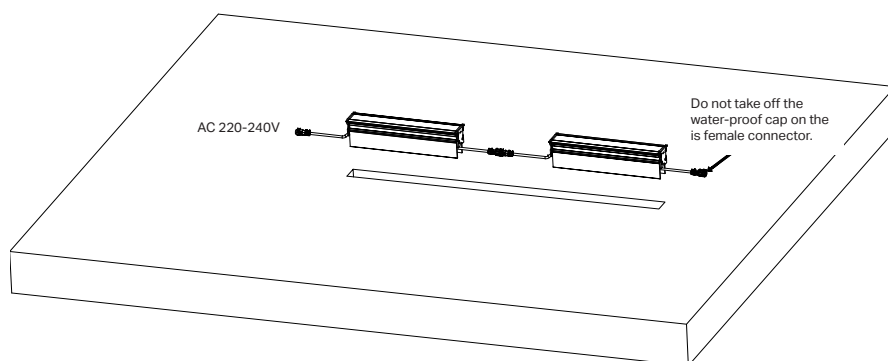


Instructions for Ground Installation

Step 1: Cut a groove in the ground at the planned installation site. Ensure the groove size is not larger than the cascade to prevent the cascade from dropping into the groove.



Step 2: Connect the cascade as illustrated below. Note that the waterproof cap on the female connector of the last cascade must not be removed to prevent electrical leakage.



Step 3: Fill the gap between the groove and the cascade with solid material. The installation is now complete.

