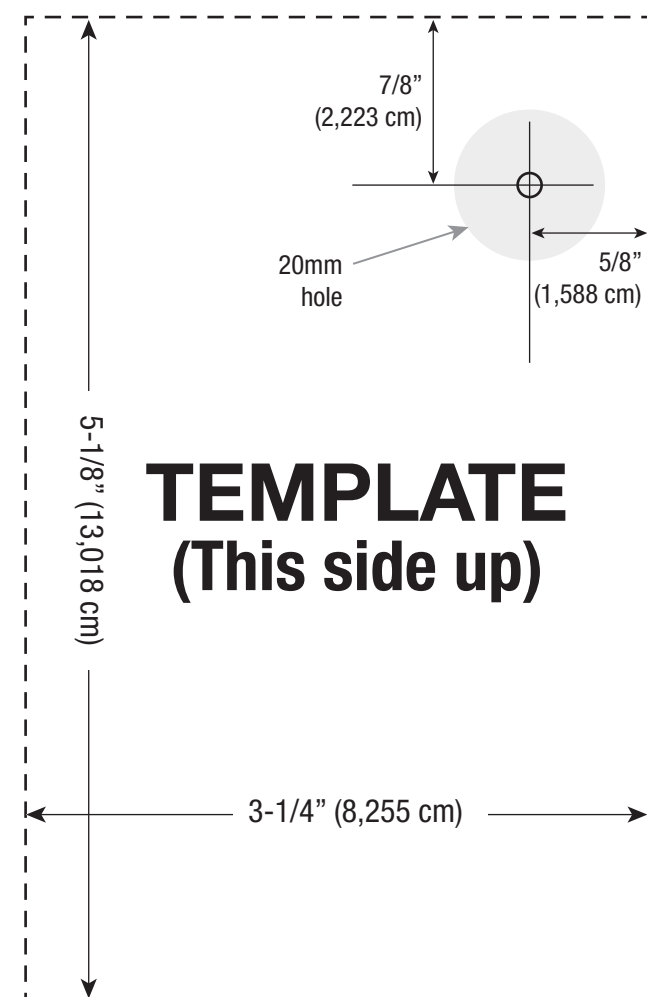
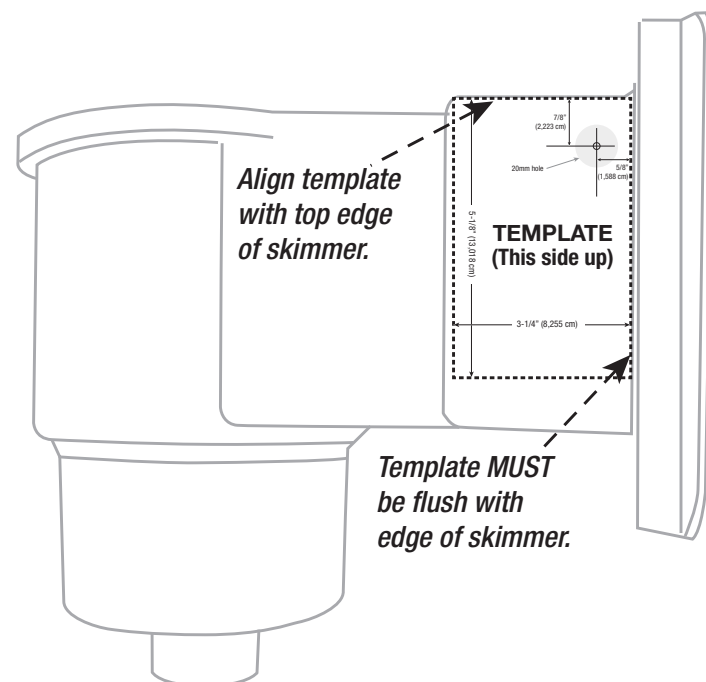


C INSTRUCTIONS FOR DRILLING HOLE INTO SKIMMER WITHOUT PRE-DRILLED HOLE

STEP 1 Cut out template along dotted line.

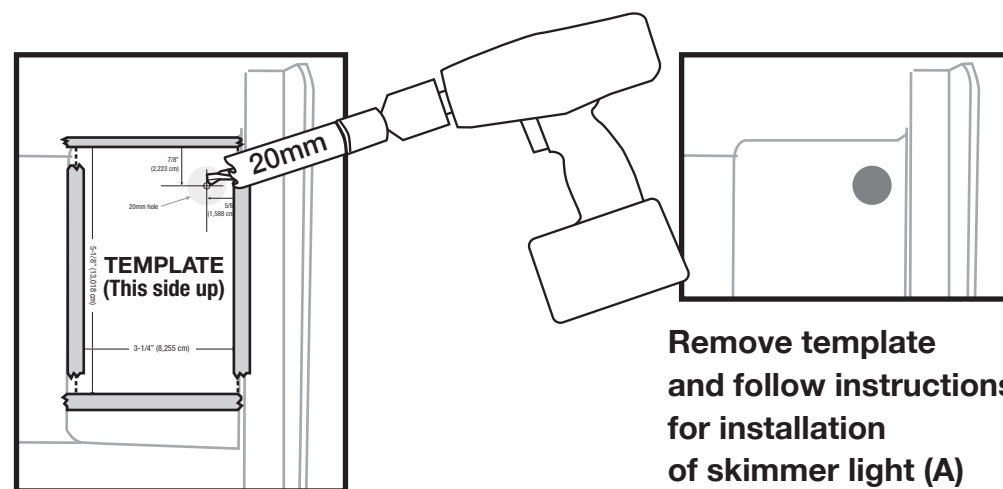


STEP 2 Line template up with the top edge of skimmer. The edge of the template **MUST** be flush with the side edge of the skimmer.



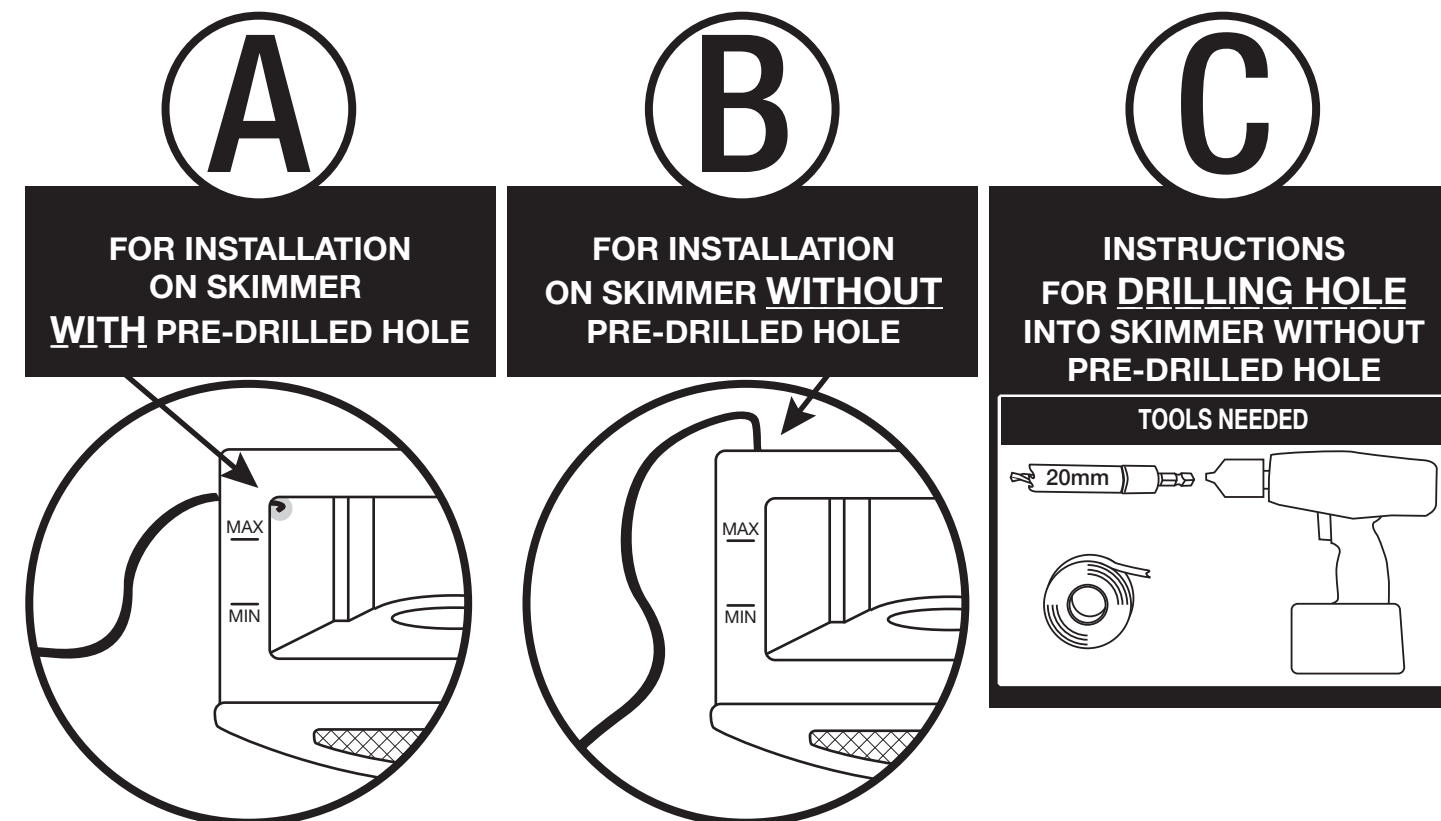
STEP 3 Tape template securely in place.

STEP 4 Making sure that center point is aligned, carefully drill hole using a 20 mm hole saw.



ACM-197, ACM-197C Skimmer Cover Plate with Ultra Bright LED Light

TYPE OF INSTALLATION:



WARNING

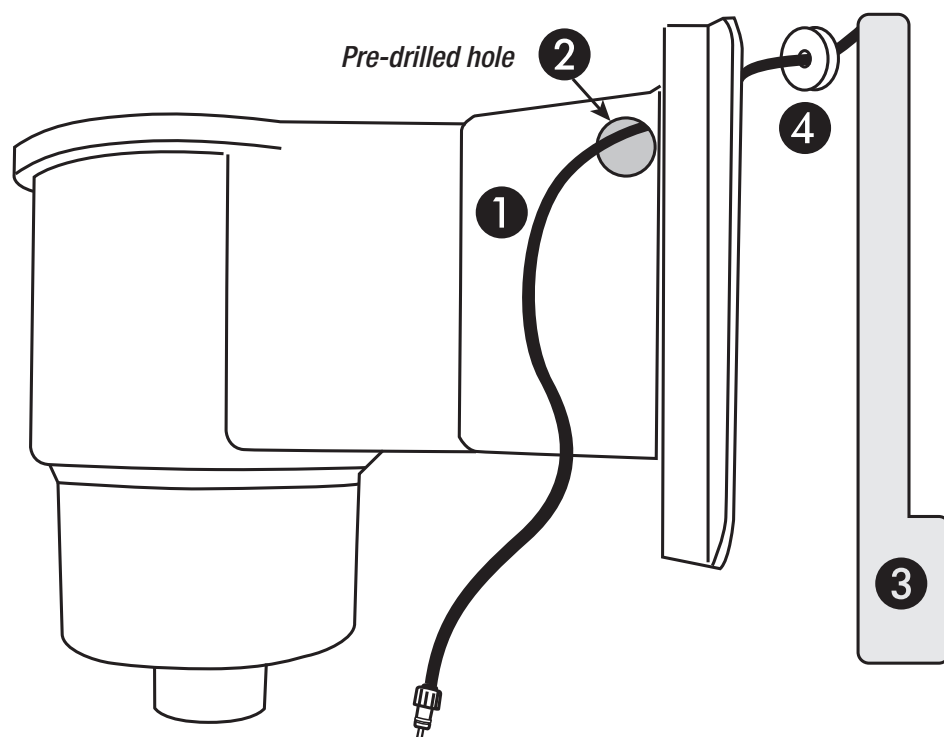
- Risk of electrical shock, if instructions are not followed. Connect only to a grounded GFCI outlet that is a minimum of 10 feet (3 m) away from the pool. **DO NOT USE EXTENSION CORDS.**
- Do not let children use this device unsupervised.
- For use on permanent above-ground pools only.
- Do not use the light if the lens, transformer or cord is damaged.



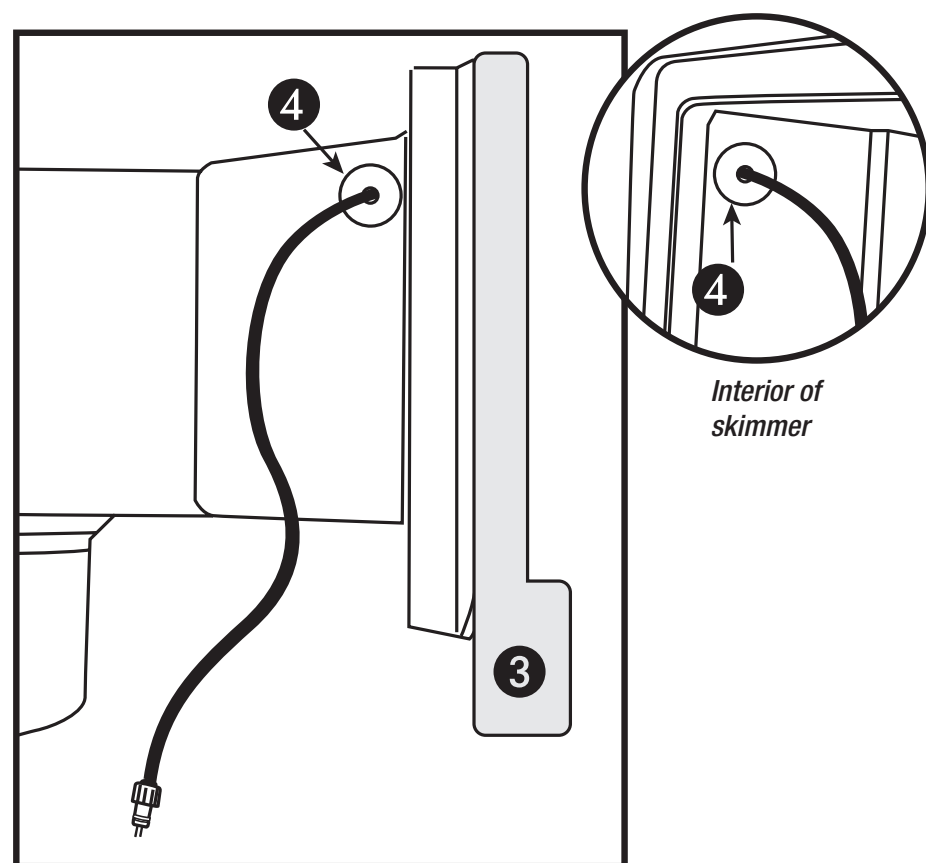
WINTER STORAGE: Freezing weather may damage light fixture. Disconnect light and remove from the pool. Store in dry space at room temperature.

NOTE: Operating and Pairing Remote with Pool Lights Instructions included with ACM-197C only.

A FOR INSTALLATION ON SKIMMER WITH PRE-DRILLED HOLE



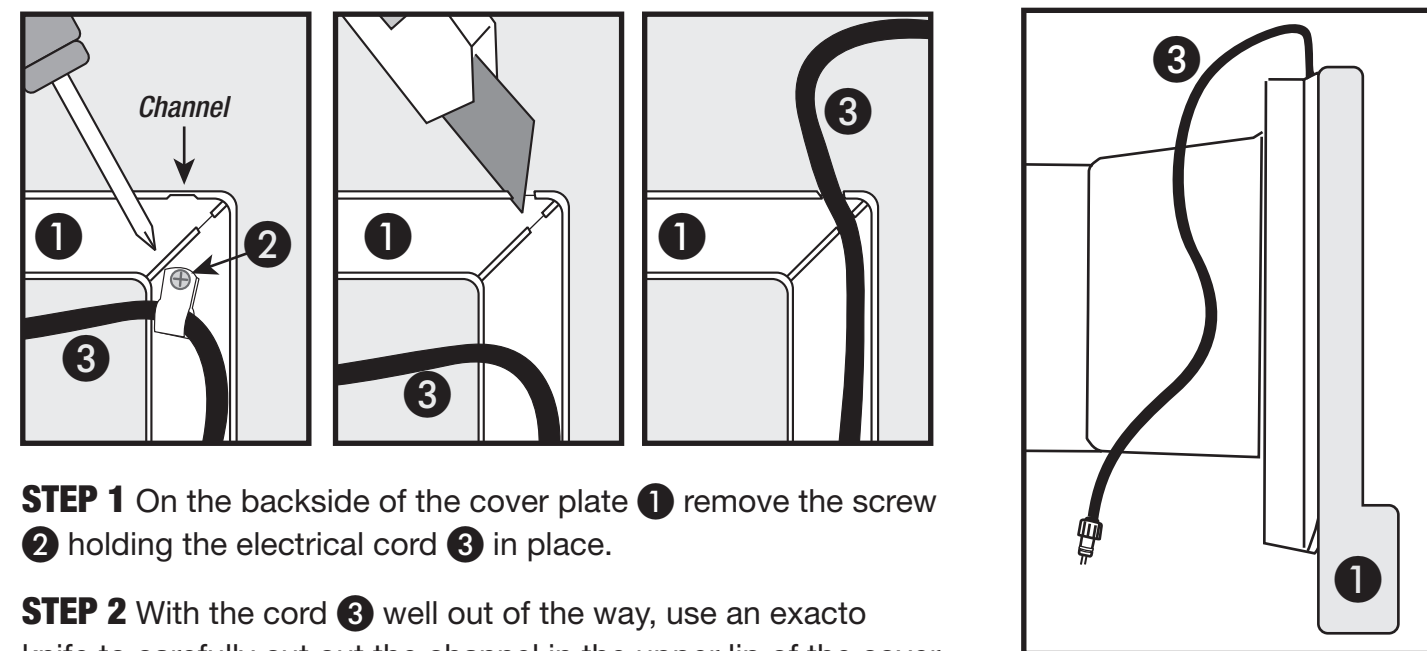
STEP 1 Thread electrical cord ① through the pre-drilled hole ② in the skimmer as shown leaving just enough cord to maneuver the cover plate ③.



STEP 2 Slide factory installed grommet ④ down the cord and push through the hole in the skimmer so that the grommet plugs up the hole from both sides. **NOTE: Grommet is not watertight.**

STEP 3 Snap cover plate ③ in place.

B FOR INSTALLATION ON SKIMMER WITHOUT PRE-DRILLED HOLE



STEP 1 On the backside of the cover plate ① remove the screw ② holding the electrical cord ③ in place.

STEP 2 With the cord ③ well out of the way, use an exacto knife to carefully cut out the channel in the upper lip of the cover plate ①. Pass the cord ③ through the channel.

STEP 3 Snap cover plate ① in place.

Step 4
FOR BOTH TYPES OF INSTALLATION:

Make sure the electrical cord and transformer ⑤ are out of the water. Slide plastic O-ring ⑥ onto transformer plug. Insert pins ⑦ into transformer outlet and secure with cap.

STEP 5 The transformer should be plugged into a GFCI outlet.

