

INSTALLATION INSTRUCTIONS

Fig. 1

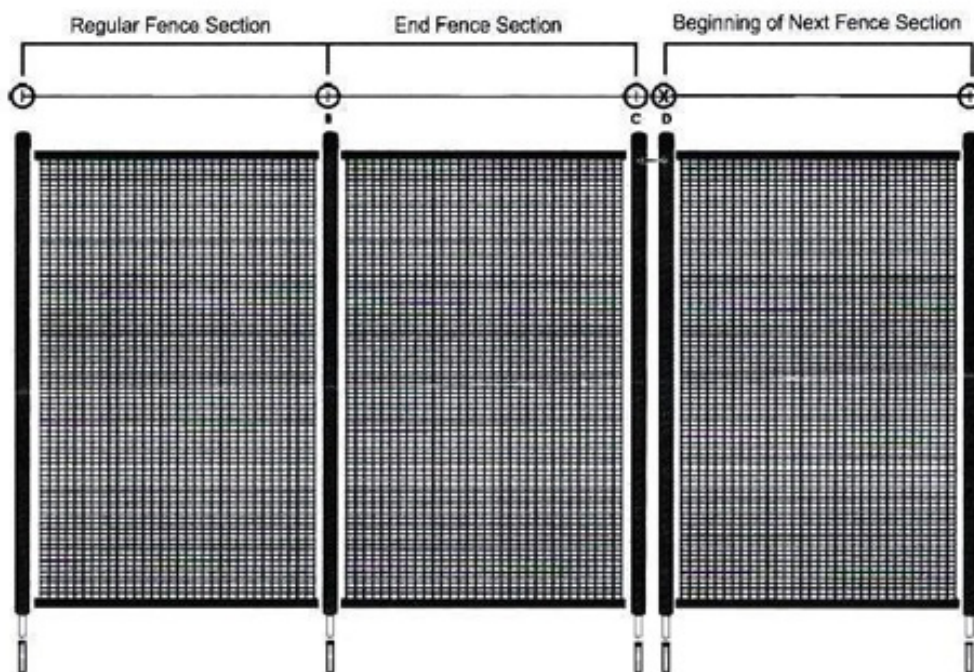


Fig. 2

A detailed diagram of a bolt and nut used for fence installation. The bolt is a long, threaded metal rod with a hexagonal head. The nut is a hexagonal metal component that fits onto the end of the bolt. The diagram shows the bolt and nut separately, with the bolt positioned vertically and the nut positioned horizontally below it.

SAFETY REMINDERS:

▲WARNING

THERE IS NO SUBSTITUTE FOR COMPETENT ADULT SUPERVISION AROUND A SWIMMING POOL.

THE DOHENY'S SAFETY FENCE IS NOT DESIGNED TO BE A SUBSTITUTE FOR ADULT SUPERVISION, NOR IS IT A GUARANTEE AGAINST ACCESS TO THE POOL.

- Any pool safety product is only effective as a level of protection against unauthorized pool access if used correctly.
- The Doheny's safety fence must isolate the pool from all exits of the home.
- All sides of the pool should be surrounded by the safety pool fence, or by another permanent obstruction, such as a concrete wall, iron fence, brick wall etc.
- If the safety pool fence is not being used as a complete structure, and it will adjoin some sort of permanent structure, you must ensure that the permanent structure is solid and sturdy. Also make sure that a child cannot climb over, under or through the permanent structure.
- Make sure not to install safety pool fence near another structure that a child can climb on (such as raised walls, seating or decorative objects.)
- Check local building codes before installation to be sure you are in compliance with fencing laws.

INSTRUCTIONS:

1. Snap a chalk line around the perimeter of the pool, 24" from pool edge.
2. Decide where the opening of your pool fence will be. Mark "X" on the pool deck with chalk for placement of initial pole. **See (Fig. 1).**
3. With the fence fully stretched out, mark holes for the next two poles with chalk. The fence needs to be as tight as possible or your holes may not line up during installation.
 - a. Make sure the fence is straight and aligned with the chalk line and the holes are also 24" from pool edge.
 - b. Drill through spots marked for your holes.
 - c. All holes should be drilled to a depth of 4" and at a direct 90° angle to the deck. (Please note, the holes closest together are where the opening of your pool fence will be. The two poles that fit into these holes will be joined with a "Safety Latch".)
4. Continue around the entire pool, marking holes for each pole and drilling.
 - a. Ensure all holes drilled are aligned with the chalk line and measure 24" from pool edge.
 - b. At the end of each section you will be drilling two holes, one to end a section and one to begin.
5. When you come to a corner of the pool, it is not recommended that you design 90° corners with one fence section. Always use two smaller sections to meet at the corner (see step #6)
 - a. Drill the two corner holes at a 5° angle away from each other (use a square and level to measure the angles before drilling or use the drilling guide available for rent from dealer.
6. To cut down a fence section to create a smaller panel, follow the steps below:
 - **IMPORTANT:** Layout mesh on flat surface, ensuring that mesh is tight and straight in all directions.
 - Decide the width of the custom panel. Add four inches to your measurement prior to cutting.
 - Using scissors or utility knife, cut mesh of panel to determined width.
 - Using any extra pole, detach trim with 1/4" Phillips head bit.
 - Mark desired length on mesh with a chalk line.
 - Fold extra fabric back and under, leaving fabric 1/2" longer than marked chalk line.
 1. Reattach trim to pole along marked line, ensuring that the fabric is sandwiched in between the pole and the trim, and that the screws are directly on the chalk line.

2. Trim away excess fabric from pole edge with scissors or utility knife.
7. Attach Safety Latch to end of each fence section, using the pre-drilled holes in the pole.
8. Inserting your Doheny's safety fence into the drill holes. Fasten each section to the next with the "Safety Latch".
9. Place a Rubber Head onto the top of each pole.
10. If desired, you may drill one additional hole near the fence opening. Roll up open section of fence, and place and place pole into hole, when continuous access to pool is wanted.
11. Hose down pool deck to rinse away any chalk marks or drilling dust.

ADDITIONAL INSTRUCTIONS FOR A CURVED OR FREE-FORM POOL:

Read through previous instructions to understand the general method used to install your safety pool fence. Mark with chalk all the holes for each section before you drill.

1. Measure and drill initial hole as described in Basic Installation instructions. Continue to measure and mark the spots for drilling. At the end of each fence section, measure 2" from center of last hole for beginning hole of new section. When marking the holes around a curved run of fencing, the holes should be drilled 1/4" closer on the outside curve, and 1/4" further apart on the inside curve, to ensure there will be no slack in the fence and that the fence material is pulled tightly.
2. Angle the drilling of the holes in the following manner. Use a square and level or drilling guide (available for rental from dealer) to drill the holes that have been marked. (This method of drilling ensures that the fence will be pulled tight when inserted into the feet.)
 - Holes for a straight run of fencing should be drilled at a 90° angle to the deck
 - Holes for an outside curve should be angled 2° to 3° away from the pool. Very tight curves may require an angle of up to 4°.
 - Holes on the inside curve of the pool should be angled 2° to 3° toward the pool. Very tight curves may require an angle of up to 4°. **See (Fig. 6) below.**
3. Repeat steps 1 and 2 around perimeter of pool. Always check to make sure your marks are 24" from pool edge, and that you have correctly angled the drill before drilling.
4. To avoid this measuring of angles and distances, you may consider surrounding your curved pool with a rectangular installation design.

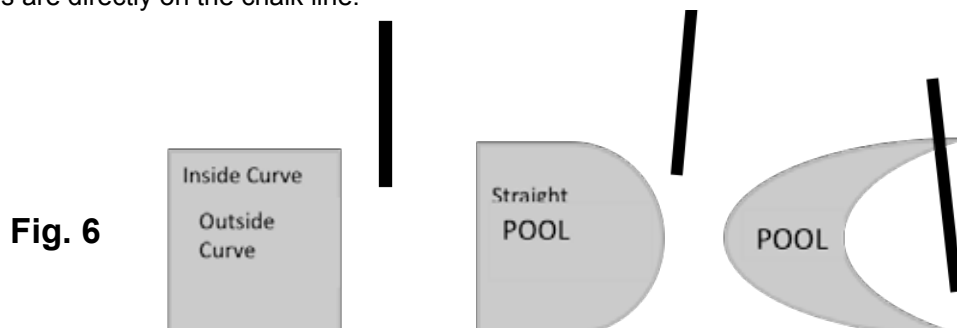


Fig. 6