



DalLUX Finger Grip INSTALLATION INSTRUCTIONS

Read Carefully BEFORE Installation

Installation Note: Modifying or altering DalLUX-FG-CO-WT or grate covering without the written consent of Daldorado LLC will void the manufacturer's 15-year warranty.

Product Numbers: DalLUX-FG-CO-WT

DalLUX-FG: DalLUX Finger Grip Cobalt/White

DalLUX Finger Grip System delivers a sleek, finished pool edge without exposed fasteners or visual interruptions. Engineered as a two-piece assembly, it combines a precision-molded structural base with a snap-fit cover that completely conceals anchoring hardware for a refined, uninterrupted appearance. Manufactured from our new NoXpan formulated PVC that reduces thermal expansion to being negligible, yet retaining high UV resistance and strength in conditions from minus 20°C up to plus 70°C. The result is an edging solution that looks exceptional and performs reliably in demanding outdoor environments. With a consistent 1-inch profile, the DalLUX Finger Grip aligns seamlessly with all Daldorado SILENTFlow[™] parallel and perpendicular grates, creating a true deck-level finish that enhances safety and aesthetics.

Installation:

1. Carefully unpack all items and separate the base pieces from the snap-on cover and locate the M6 x 57mm Tapcon anchors and all joiners.
2. Starting at one corner, and working clockwise, lay out the finger grip base to outline the pool. Mark where corners will be and cut to length as needed.
3. 90° corners will have to be cut onsite. Miter cut 45° angles on the ends of the base sections to form the corners.
4. Using the fastener holes in the base sections as a guide, pre-drill the anchor holes using a 3/16-inch (or 5mm) carbide-tipped masonry bit. Ensure that there are holes for fasteners within 2-in of either side of each corner. If there are no pre-drilled holes existing, drill new holes within 2-in of either side of each corner cut to secure corners.
5. Clean all dust from holes and edge to prep surface.

6. Using a flexible, exterior-grade polyurethane or hybrid polymer sealant as an adhesive to secure the base sections, apply a continuous bead to cover the area. Tool the adhesive as needed to create even coverage for the entire base section.
7. Set the base sections in place around the perimeter using the base joiners to connect each section.
8. Secure all base sections in place using the M6 x 57mm Tapcon anchors in the pre-drilled holes and tighten by hand.
9. The snap-fit cover can now be installed to cover all the fasteners. Again, starting at one corner and working clockwise, lay out the snap-fit cover around the perimeter. Mark where corners are and cut to length as needed.
10. 90° corners will have to be cut to fit. Miter cut 45° angles on the ends of the snap-fit covers to form the corners.
11. Snap-fit cover easily snaps onto the base. Use the snap cover joiners to connect each section.

