

Option #1 TEMPLATE Instructions / Requirements

DALDORADO

- * All Corners need to be fabricated by Daldorado, LLC. Nonstandard (45- or 90-degree) corners require a Template.
- * Templates must be made from rigid material - **plywood, hardboard, masonry-board preferred**, foam/core-board accepted.
--NO CARDBOARD or other bendable materials, please--
- * Templates must be **CUT to FIT** the corner in the same shape/manner as the grating.
- * Templates must have clean cut lines & be accurately-cut = **NO JAGGED edges**.
- * Templates must be Marked Correctly:
Project Name, Pool Name/ID, CORNER-NUMBER, and **DIRECTION** of Connector Pins.
- * If more than ONE Template is needed, please include **POOL-PLANS or DRAWINGS** with **NUMBERED CORNERS**.

(starting in top-left corner of drawing, number sequence
and male-pins pointing clockwise).

Please call with any Questions - (888) 509-8128 for knowledgeable staff.

ACCEPTABLE



NOT Acceptable



NOTE: All corners must be fabricated by Daldorado LLC; If not fabricated by Daldorado, the manufacturer's 10-year warranty is voided. For any corner that is not exactly 45 or 90-degree, Daldorado requires a ridged material template or a Special-Corner-Order-Form (when applicable), for fabrication. Cardboard and other bendable materials are not acceptable.

Templates must be cut to fit the corner in the same manner and shape as the grate; Templates must be accompanied with a numbered pool or deck plan, whichever is applicable. Plan corner location map showing the direction of the grate connector pins and marked with the number corresponding with the pool plan or deck plan.

Option #2 Angle Measurement

DALDORADO

- The use of an angle finder can be an alternative to making templates (see picture of example)
- Measure the angle on the pool edge of the corner
- Record each angle measurement on a numbered corner map – Pool plans or drawing
- Return corner map

