# 8<sup>FT</sup> JOLLY | QUARTER ROUND TRIM INSTALLATION, USE & CARE

Thank you for your purchase, please enjoy your new Seamless Flexible Trim 8<sup>FT</sup> Jolly product. Surface markings and natural color variations are inherent qualities of Questech's material; adding to the beauty of all Questech products. Please inspect your product prior to installation.

## **INSTALLATION INSTRUCTIONS**

Follow generally accepted good practices for the installation of the Quarter Round Trim. Take careful note of following instructions specific to tiles Cast in Questech.

## HIGH TEMPERATURE INSTALLATION INSTRUCTIONS

- Set trim with a water-cleanable epoxy mortar conforming to ANSI A118.3.
- Grout trim with a water-cleanable grouting epoxy conforming to ANSI A118.3.
- Follow setting and grouting instructions found in the installation instruction section of this document.

## **HIGH TEMPERATURE INSTALLATION**

High-temperature installations are those where tiled surfaces will be subject to temperature 130°F (55°C) or greater. Common applications include: certain kitchen cook tops, fireplace surrounds, and steam rooms. Follow the high-temperature installation

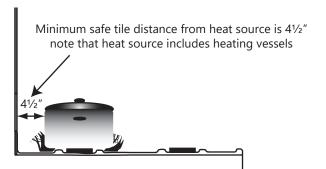
USE IN WET AREAS

ANTIMICROBIAL, SCRATCH & STAIN RESISTANT

instructions to ensure proper adhesion. Important Note: Trims are **NOT** recommended in areas where the tiled surface temperature will exceed 212°F (100°C). For example, do not install tiles as a heat shield behind a wood (or gas) stove.

## <u>Behind Cook-Tops with out a Back Guard (or Back</u> Mount Control Panel)

To ensure proper bond, maintain a minimum distance of 4 ½ inches between tiles surfaces and heat source. For the wall area directly behind and width 18 inches above the cooking surface, follow the high temperature installation instructions.



## Fireplace Surrounds

To ensure proper bond, maintain a minimum distance of 6 inches from the fireplace opening. When used above and projecting more than 1 ½ inches from a fireplace face, maintain a minimum clearance of 12 inches above the fireplace opening. Consult state and local building codes to determine if more clearance is required in your area. Follow the high temperature installation instructions.

#### Steam Rooms

To ensure proper bond, follow the high temperature installation instructions.

## **Q-SEAL™ PERMANENT PROTECTION**

Our products are protected by Q-Seal, a permanent sealer that is water and stain resistant and features Ultra-Fresh® antimicrobial protection that inhibits the growth of stain and odor-causing mold and mildew. Q-Seal is factory-applied and never needs re-sealing. For complete Questech warranty information please visit: www.Questech.com/Warranty.

#### **CARE & MAINTENANCE**

- To clean, use any ordinary household cleaner. For best results, a liquid, non-abrasive cleaner is recommended.
- Liquid abrasive household cleaners should only be used after being tested in a small area to ensure no damage results.
- Do NOT clean with scouring pads, steel wool, or other abrasive implements.
- Cleaners containing ammonia, bleach or other harsh chemicals should be wiped up shortly after application to avoid surface damage.









## **TYPICAL INSTALLATION**

## **STEP 1 - SETTING**

## **SETTING MATERIALS**

Use the following setting materials for proper adhesion:

- Thin-Set: A liquid latex (polymer) fortified premium thin-set Portland cement mortar conforming to ANSI A118.4.
- Epoxy: A water-cleanable epoxy mortar conforming to ANSI A118.3.
- Mastics & Adhesives: A Type 1 organic adhesive conforming to ANSI A136.1 (examples: latex mastic adhesive; acrylic latex adhesive).

Note: Setting materials are sold separately

### SETTING METHODS

- Follow adhesive manufacturer's instructions for preparation, mixing application, and cleanup.
- Trowel a layer of adhesive on the back of each trim prior to placing on the combed adhesive bed to obtain 100% coverage.
- Do NOT hammer the trim in place with the butt-end of the trowel.

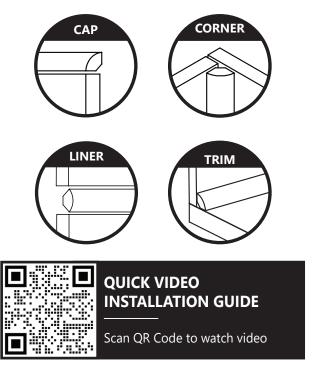
### **STEP 2 - CUTTING**

## CUTTING INSTRUCTIONS & SAFETY Be sure to wear appropriate eye protection

and an approved dust respirator when cutting, grinding, or drilling tiles.

- Trims are best cut with a Wet Saw or a Miter Saw.
- Trims can also be cut or drilled with a rotary saw (example: Roto Zip, Dremel).
- Do NOT use tile cutters designed to score and break tiles.

## **4 WAYS TO INSTALL**



#### **STEP 3 - GROUTING**

#### **GROUTING MATERIALS**

Use the following grouting materials for proper adhesion:

- Cement: A liquid latex (polymer) fortified premium thin-set Portland cement mortarconforming to ANSI A118.6.
- Epoxy: A water-cleanable grouting epoxy conforming to ANSI A118.3.

#### **GROUTING METHODS**

- Follow grout manufacturer's instructions for preparation, mixing application, and cleanup.
- To help with cleanup, we recommend covering the tile surface with a high quality painter's tape.
- Clean-up residue as soon as possible after grouting. Grout that is allowed to harden may be difficult to remove.
- Do NOT use scouring pads, steel wool, sandpaper, or other abrasive implements to remove grout haze, or damage to the tile surface may result.







