

### 1. THERMOFORMABILITY

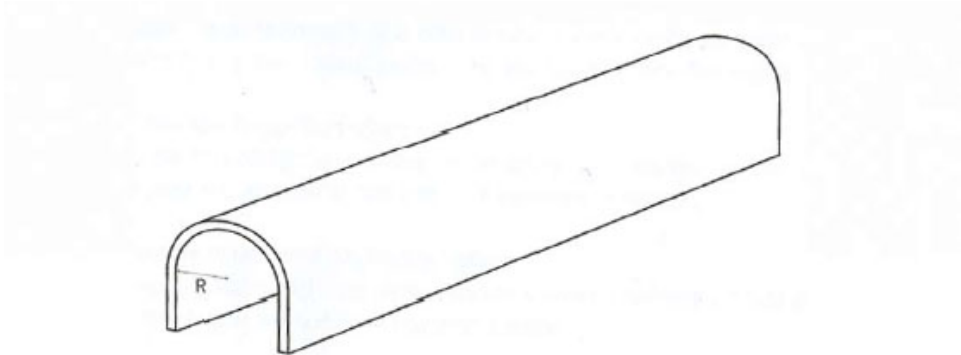
One of the many unique qualities of Staron® Solid Surfaces, the ability to be bent and formed to custom specifications, allows limitless possibilities.

Depending on the thickness and color group, the minimum thermoformable radius may vary.

### 2. RECOMMENDED MINIMUM INSIDE RADIUS VALUE VERSUS MATERIAL THICKNESS AND COLOR

STARON® SOLID SURFACES THICKNESS	MIN. INSIDE RADIUS (R)	STARON® SOLID SURFACES COLOR GROUP
1/4" (6 mm)	1" (25 mm) 4" (102 mm)	Solid, Sanded Aspen, Pebble
1/2" (12 mm)	3" (76mm) 5" (127 mm) 8" (203 mm)	Solid, Sanded Aspen, Pebble Quarry, Talus, Breccia, Metallic

\* Quarry, Talus, Breccia, Metallic and Tempest® are not recommended for thermoforming



### 3. USES

- Inlays
- Signage
- Decorative art
- Walls
- Ceilings
- Shower and tubs
- Tables
- Columns
- Art work
- Furniture
- Reception area furniture
- Other custom applications