



THE PINNACLE OF
QUALITY, INNOVATION AND DESIGN

3154 Exon Avenue • Cincinnati, Ohio 45241 • Phone 513-769-6505 • Fax 513-769-6510

STANDARD MOLDED VANITY TOPS with Integral Backsplash

- °Composite cast stone material (mixture of polyester resin and ground marble) with non-porous, sanitary polyester gelcoat finish
- °Hi-impact, stain resistant and easy to clean
- °Over 75 colors with 15 standard marble colors
- °Code approved materials (ANSI Z 124.3): Resin by Reichold Chemicals and marble by Georgia Marble Co. and Sanco
- °Manufactured with choice of any type faucet drill – 4", 8" or single hole
- °Gloss (standard) or Matte Finish available
- °Easy to install
- °Custom sizes available up to 144" length
- °Manufactured in Cincinnati, Ohio USA for over 40 years

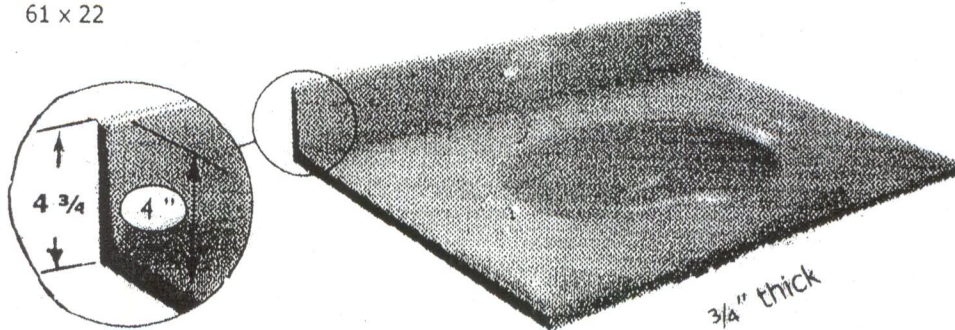
Single Bowl

25 x 22
28 x 22
31 x 22
37 x 22
43 x 22
49 x 22
61 x 22

Double Bowl

49 x 22 (12 ½ L&R)
61 x 22 (12 ½ L&R)
61 x 22 (15 ½ L&R)
73 x 22 (15 ½ L&R)
73 x 22 (18 ½ L&R)

All standard single centered bowl vanity tops include a 4" integral backsplash, dripless edges on three sides, and 4" drill unless specified otherwise.



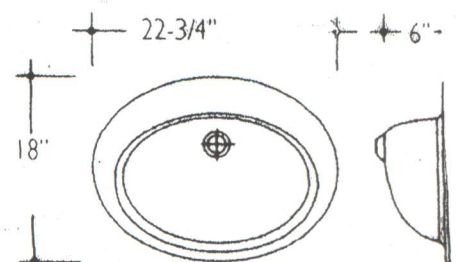
Standard Top Mount Endsplashes
21 ¾" x 4"



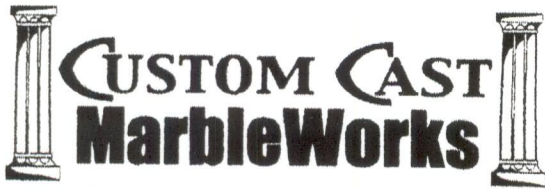
Dripless Edge



Classic Recessed Oval



Related products manufactured with our composite cast stone material are: shower walls, shower bases, bar and laundry room countertops, vessel sinks, and window sills along with custom flatwork. All products are covered by our 12 year limited warranty.



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CAST POLYMER SHOWER & TUB WALLS

°3/8" thick composite cast stone material (mixture of polyester resin and ground marble) with non-porous, sanitary polyester gelcoat finish

°Hi-impact, stain resistant and easy to clean

°Over 75 colors with 15 standard marble colors

°Code approved materials (ANSI Z 124.3): Resin by Reichold Chemicals and marble by Georgia Marble Co. and Sanco

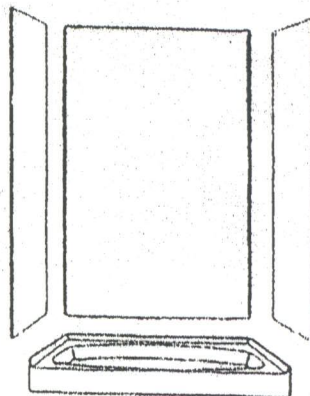
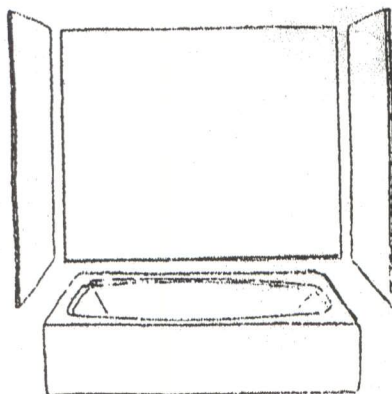
°Gloss (standard) or Matte Finish available

°Easy to install

°Custom sizes available up to 84" x 120"

°Manufactured in Cincinnati, Ohio USA for over 40 years

3/8" Custom Cast MarbleWorks shower and tub walls are the ultimate in beauty and practicality. Ease of cleaning and leak proof – being large single sheet panels – the benefits over ceramic tile with its multitude of grout lines are numerous.



**POLYLITE® 32132-18****Polyester Cultured Marble Resin****DESCRIPTION**

POLYLITE® 32132-18 is a rigid, low-reactivity, moderate-viscosity, orthophthalic casting resin designed for the casting of **cultured marble or cultured granite**; and is versatile enough to make small items as well as vanities and large tubs. Cultured marble vanities made with POLYLITE® 32132-18 will exceed ICPA* and ANSI† thermal shock standards.

POLYLITE® 32132-18 is pre-promoted to gel and cure at room temperature upon the addition of methyl ethyl ketone peroxide (MEKP).

*International Cast Polymer Alliance, Arlington, VA

†American National Standards Institute, New York, NY

APPLICATION

- Cultured Marble
- Cultured Granite

FEATURES**BENEFITS**

- | | |
|--|--|
| • Unique polymer | • Outstanding thermal shock resistance |
| | • Excellent impact strength and flexural strength (resistance to breaking) |
| | • Superior air release |
| | • Toughness |
| • Specially promoted | • Rapid Cure |
| | • Short production cycles |
| | • Controlled gel and cure drift |
| | • Excellent Filler Suspension |
| | • Allows high filler loading |
| • Medium viscosity | • Minimum warping |
| | • Excellent filler suspension |
| • High solids content | • Consistent performance, batch to batch |
| • Manufactured in ISO9002-certified plants | |

SIMILAR RESINS

- | | |
|---------------------------|-------------------------|
| • POLYLITE® 32124-12 | • Marble and Granite |
| • POLYLITE® 32145-14 & 17 | • Marble, Onyx, Granite |
| • POLYLITE® 32153-00 | • Onyx only |
| • POLYLITE® 32141-01 | • Marble only |

The information herein is general information designed to assist customers in determining whether our products are suitable for their applications. Our products are intended for sale to industrial and commercial customers. We require customers to inspect and test our products before use and to satisfy themselves as to contents and suitability for their specific applications. We warrant that our products will meet our written specifications. **Nothing herein shall constitute any other warranty express or implied, including any warranty of merchantability or fitness for a particular purpose**, nor is any protection from any law or patent to be inferred. All patent rights are reserved. The exclusive remedy for all proven claims is limited to replacement of our materials and in no event shall we be liable for special, incidental or consequential damages.