### **CHALLENGES**

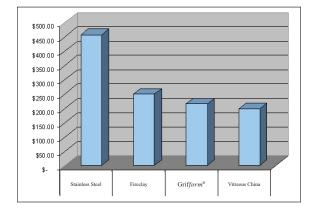
- Monolithic transition from counter into sink bowl.
- Bowl does not harbor the growth of micro organisms.
- Bowl that is easily maintained.
- Wide choice of color and style.
- · Easily installed.

#### SOLUTION

 Grifform Innovations<sup>®</sup> Lavatory Sinks built from DuPont<sup>™</sup> Corian<sup>®</sup> in wide color choices meet the challenge.

### RESULTS

- Catalog of part numbers with specifications available.
- When applied to a DuPont<sup>™</sup> Corian<sup>®</sup> counter top it makes for a monolithic - seamless design.
- Material is nonporous so it does not support the growth of micro organisms.
- Easily maintained for lasting value.
- · Certified by Home Innovations Research Labs.



Grifform Innovations® offers a full line of sinks to choose from. From patient room to public rest room, style, color and design are all factors in deciding the best DuPont™ Corian® Lavatory Bowl that meets your healthcare requirements. Integrating a Grifform Innovations® bowl into a vanity top made of DuPont™ Corian® solves both practical and aesthetic challenges of the rigorous demands of the healthcare environment.



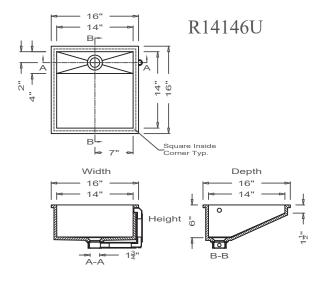
## ATTRIBUTED VALUE OF THE GRIF $form^{\otimes}$ LAVATORY SINKS

- Custom shapes and sizes available
- Lower maintenance cost
- DuPont™ Corian® can help earn points for LEED program
- Easy installation
- Extended life cycle

Please visit www.Grifform.com for additional product information.

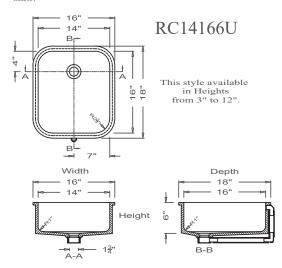
Grifform Innovations®
PO Box 258 Glide, OR 97443
541-496-0313 SJLS-3-17

**Lavatory Sinks** Distinctive Excellence All sinks are available for undermount or overmount installation.



# Grifform Innovations® Lavatory Sinks

Grifform Innovations has developed many style options of lavatory bowls. These bowls are prepared for ease of installation. All drain holes are nominally 1¾" in diameter and accept all standard drain hardware, including waste overflow units.



All lavatory drains come with an overflow drain assembly unless requested otherwise.

