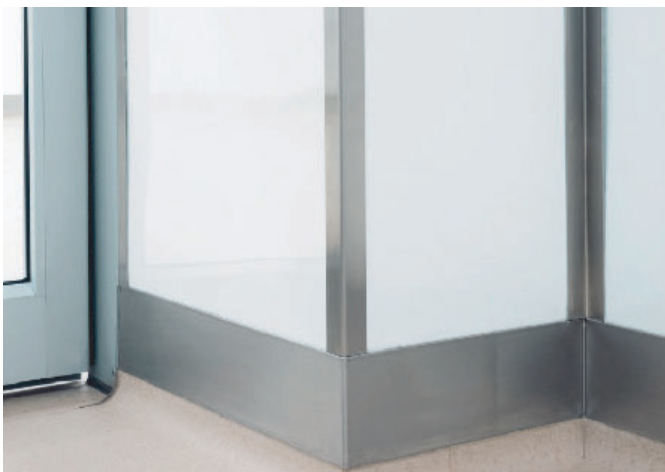




SANI-BASE™ Stainless Accessories for Hygienic Wall Systems FIVE PROFILE SOLUTIONS

Complete Crane Composites hygienic wall panel installations with Sani-Base stainless accessories for innovative moisture mitigation solutions for seamless wall to floor transitions. Our Sani-Base accessories are available in five different profiles to fit your application needs.

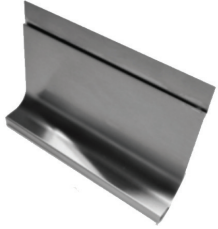


FEATURES + BENEFITS

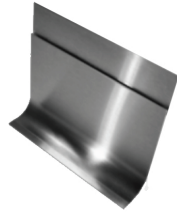
- The sealed barrier created by Sani-Base prevents moisture migration into and through the wall preventing mold growth
- Long life cycle. Stainless steel can last as long as 35 years providing you a sustainable construction reducing the need for future renovation of the space.
- Easy to clean Type 304 Stainless Steel making maintenance faster and less expensive.
- Quick installation with standard products saving time and money on your installation and schedule. Sold as a complete system ready to install.
- Fits resilient wall panels for a seamless secure fit.
- Matching stainless steel wall corner guards, column wraps, caps and transitions also available helping you to create a complete room.

SANI-BASE™ Stainless Accessories for Hygienic Wall Systems

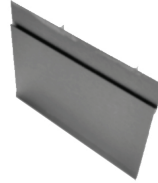
Sani-Base Profiles + Placement



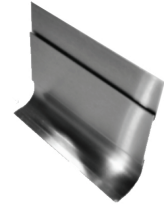
SANI-COVE RISER
used primarily for tile flooring



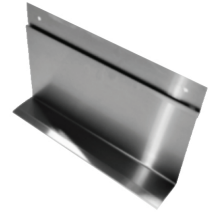
SANI-COVE BASE
used primarily with concrete or VCT



SANI BASE
front of house used with vinyl, concrete, tile or epoxy



SANI-COVE VINYL
used primarily with vinyl or epoxy



SANI-COVE TILE
used with vinyl, concrete, tile or epoxy

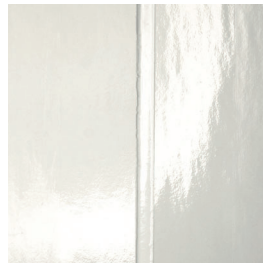
CRANE SOLUTION hygienic wall + ceiling system additional products



GLASBORD® FRP Panels

Glasbord Embossed or Smooth in Class A or Class C Fire Rating per ASTM E-84

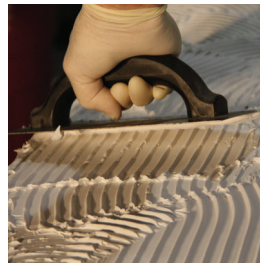
FSFM | FSI | PSIF



Seam Sealant

Two-Part Polyurethane Seam Sealant

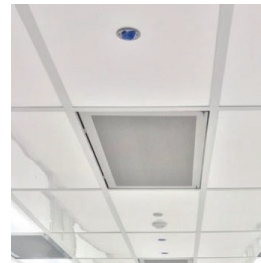
R53827



CRANE Adhesive

Advanced Polymer Adhesive or Fast Grab Adhesive

R53829 | R53828



SANIGRID® Ceiling System

Complete Fiberglass Ceiling Grid System with a Class A Fire Rating per ASTM E-84 and Resilient FRP Ceiling Panels



Stainless Trims

Stainless Inside Corners, Outside Corners, and Window Frames

more than 65 years

A global leading provider of resilient wall and ceiling coverings. Kemlite® was established in 1954 and the company changed names to Crane Composites in 2007. Crane Composites is headquartered in Channahon, IL and all our products are manufactured in the United States. We work with hundreds of distributors, ensuring our products are easily accessible and readily available to our customers.



cranecomposites.com

1.800.435.0080

sales@cranecomposites.com