

new products

Compiled by Gerry Van Treeck



THE SLIDING DOOR COMPANY, a manufacturer of contemporary space solutions, fabricates glass and aluminum room dividers, closet doors, and office enclosures in their factory. If you work from home, you need a dedicated workspace. Rather than tucking a desk into the corner of the bedroom and calling it your office, section off part of the room into a well-defined work area. Custom room dividers with versatile designs allow you to partition space in many configurations without sacrificing natural light or the aesthetics of the space. For additional detailed information on The Sliding Door Company visit www.slidingdoorco.com.



STAYDRY SHOWER SYSTEMS offers Extra Long Shower Rings—keeping your bathroom floors clean, dry, and safe. Need a longer shower curtain? Shower rod placed too high? Consider this alternative that saves both time and money, and use StayDry Shower Systems' extra long shower rings. These rings come in two styles and can add 3 in.-8.5 in. to any shower curtain. Rings are simple to assemble (push and twist)

and are designed to work on either 1.0-in. or 1.25-in. diameter shower rods. For more information on StayDry Shower Systems visit www.StayDrySystems.com.

ACQUIRED DATA SOLUTIONS, a technology and engineering solution provider, and Kiana Analytics (Kiana), an analytics company, are now offering the ADS/Kiana Contact Tracing Platform to locate and surveil people in buildings who may have come into close contact with those possibly infected with COVID-19. The platform features zone maps that show where people congregate, enabling surgical cleaning, and automatically notifies facility management and provides actionable data to reengineer facilities to prevent future virus spreads. For additional information visit www.acquiredata.com.



KEMPER SYSTEM AMERICA, INC. launches the Kemperol 2K-FR color series for commercial and low-slope roof designers who want the long-term protection of a cold liquid-applied, fully-reinforced membrane system but need an alternative to a white roof. While white roofs are generally preferred where they can help reduce building cooling requirements, and may be required in some locales, their high reflectivity can cause heavy glare on floors immediately above and contribute to heat buildup and higher AC costs. An accent color may also be preferred for aesthetics on roofs visible from the ground. The new color series



is an odor-free polyurethane (PUR) resin membrane system that is tinted throughout and color formulated to resist fading. Because there is no need to apply a separate topcoat over a membrane, the one-step application reduces labor and installation costs. To learn more, contact Kemper System at www.kempersystem.net.



HONEYWELL announces a new temperature monitoring solution incorporating advanced, infrared imaging technology and artificial intelligence algorithms to conduct noninvasive, preliminary screening of personnel entering a facility. Honeywell's ThermoRebellion system uses thermal cameras and artificial intelligence (AI) to detect elevated body temperature and can validate if an individual is wearing proper personal protective equipment (PPE). The system can be rapidly deployed at the entryway of a commercial building, stadium, or other structure to quickly and efficiently identify whether personnel exhibit an elevated facial temperature. As individuals pass in front of a high-resolution, thermal imaging camera, their skin temperature is automatically detected within two seconds and displayed on an accompanying monitor. This can alert a person with an elevated temperature to seek additional screening. In addition, operators gain reliable, real-time information about personnel entering their facilities, helping them keep their premises safe and secure. For more information, contact Honeywell at www.honeywell.com.

NANOTOUCH MATERIALS, a provider of self-cleaning surfaces for facilities, has released their new NanoSeptic continuously self-cleaning sleeves for door handles. These types of door handles are mandated for interior doors in most commercial and public facilities as part of the ADA (Americans



with Disabilities Act). NanoSeptic peel-and-stick skins have been a staple in self-cleaning surfaces for facilities, turning push bars, pull handles, and other high-traffic touchpoints into continuously self-cleaning surfaces. Thanks to these new sleeves, the number of touchpoints in a facility that can be self-cleaning has been greatly expanded. For detailed information please visit NanoTouch Materials at www.nanoseptic.com.

QUEEN MATS' social-distancing floor mats encourage people to stand 6 ft. apart to keep students and staff safer. They're ideal for use in entrances, lobbies, and near checkouts. These social-distancing mats can be attached to any smooth, clean floor and are ideal for use in any location. They have a textured surface designed to prevent slipping. Use these mats to reinforce the "new-normal" hygiene required to stop COVID-19 and other infections. For additional information on Queen Mats visit www.queenmats.com.



RIPCLEAR, makers of advanced protective film for outdoor sports eyewear, announces the launch of their V2 Shield, designed to protect personnel battling the COVID-19 outbreak, including emergency medical services (EMS) workers, nurses, police, facility and operations personnel, and other frontline staff. They expertly designed the V2 Shield with 91% optical transparency, so personnel can do their work safely and effectively while staying protected via a certified medical face shield. Each shield measures 32 cm x 22 cm and is 0.3 mm in thickness. The face shields are conveniently stackable and travel easily. The V2 Shield has received medical device certification from the FDA and a CE (European Conformity) certificate of compliance as well as ISO 9001 quality management system certification. For additional information visit Ripclear at www.ripclear.com.





BASIC SOLUTIONS is a long-established U.S. company located in Los Angeles. Now more than ever, in this time of public concern regarding infectious disease, simple answers for safety are needed. Basic Solutions introduces a series of hand sanitizers and automatic, touch-free sanitizer dispensers. Individuals, educational facilities, small businesses, and local governments alike have been using our products for health and safety—we invite you to do the same. For additional information visit www.basicsolutions.us.

manufacturer. Through this partnership, Ecore will distribute Enviro Care Neutral Disinfectant into the sports, fitness, and recreation markets. Enviro Care is an approved disinfectant under the U.S. Environmental Protection Agency's Emerging Viral Pathogen Guidance in response to COVID-19 and other viruses. In addition to flooring, Enviro Care can be used to disinfect all surfaces, including equipment, countertops, and walls. For additional information visit www.ecoreathletic.com/Products/Accessories.



ZELLO is a provider of push-to-talk, live-voice solutions (connecting 140 million users globally) that increase communication and collaboration in businesses. The COVID-19 pandemic has us working from home in record numbers. In this “new normal,” it’s vital for teams to maintain accountability, inspiration, and personal connection. Indeed, distance and digitization of communications can pose a challenge to the relationships upon which great work relies. Emails can be misinterpreted, virtual meetings can feel stressful or strange, and the blurring of private home life and public work life can impact employee well-being. Zello provides the solution. For additional information about Zello visit <https://zello.com>.

WORKWELL is an ecosystem of prefabricated components designed to allow employers, schools, venues, airports, and public spaces to efficiently screen large groups of entrants for signs of infectious disease. The centerpiece of WorkWell is the entry pavilion, installed in any area where a controlled checkpoint is needed. Individuals are quickly checked for fever and potentially screened for other health risk factors. The pavilion is designed for touchless operation and includes air-handling systems capable of controlling the transfer of airborne pathogens. WorkWell modules are designed for plug-and-play implementation in a variety of colors, lighting, and branding options. These aesthetically appealing units are designed to integrate seamlessly with existing facilities and provide an inviting first impression for visitors. For additional information on WorkWell solutions visit <https://leoadaly.com/wp-content/uploads/WorkWell-Rapid-entry-modifications.pdf>. 

ECORE, a manufacturer of safe, ergonomic, and acoustic performance surfaces for commercial and athletic markets, announces its partnership with Rochester Midland Corporation, a 130-year-old, family-owned, specialty U.S. chemical

New Products listings are provided by the manufacturers and suppliers and selected by the editors for variety and innovation. For more information or to submit a New Products listing, email Gerry Van Treeck at gvtgvt@earthlink.net.

Index of Advertisers

Adams FM ²	www.adamsfm2.com	10
APPA.....	www.appa.org/bookstore	23, 35
AXIS.....	www.axis.com/products/audio	3
Ludowici.....	www.ludowici.com	C4
Metropolitan Industries.....	www.metropolitanind.com	13
Power Access.....	www.power-access.com	34
SIKA.....	www.usa.sarnafil.sika.com	5
Spartan Chemical Co.....	www.spartanchemical.com	11
The Okonite Company.....	www.okonite.com	C2
Western Construction Group.....	www.westernspecialtycontractors.com	29

Advertising in *Facilities Manager* is a cost-effective way to reach APPA members and introduce them to your products and services. Maximize your name identification and reinforce your company's products and services by multi-issue placements.

Reserve your space now by contacting Gerry Van Treeck at 847-347-7851 or gvtgvt@earthlink.net.

www.appa.org/FacilitiesManager/