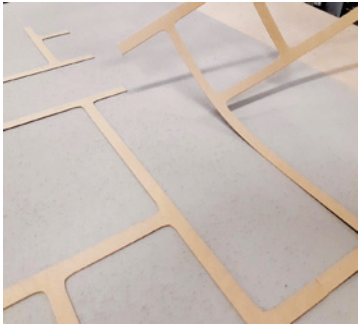




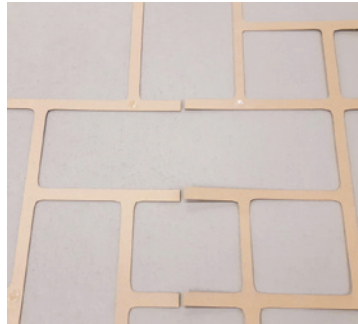
Decorative Concrete Stencil Kit

– USAGE INSTRUCTIONS –

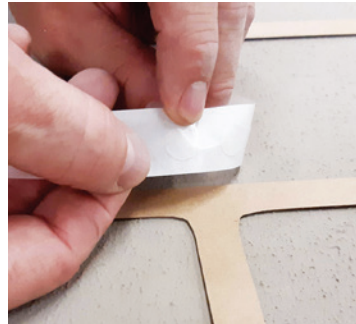
POSITIONING STENCIL PIECES...



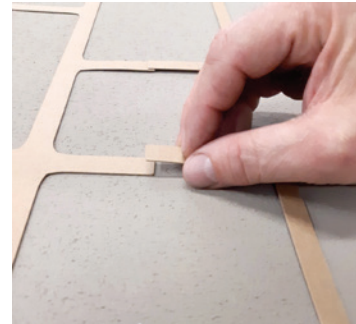
Position stencil pieces as desired over the project area which has been pre-primed with Daich Textured Primer.



Stencil pieces should be laid into place to ensure they fit together for a continuous patterned effect.



Apply the enclosed adhesive strips onto the backs of the stencils to help keep them in place during coating application. Use sparingly (6 - 10 strips per stencil) - or as many as you feel you need.

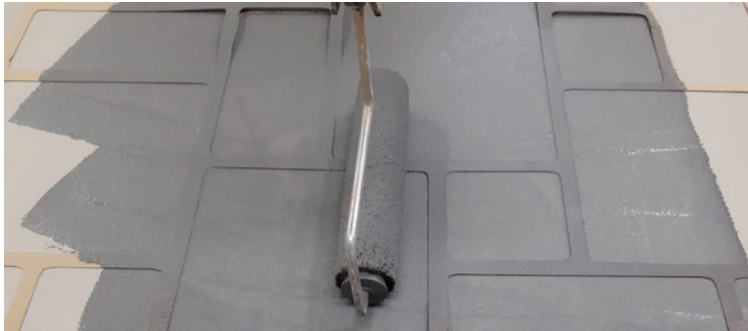


Overlap the tips of adjoining stencils slightly during placement for a continual clean pattern and less leakage.



With stencils in place, step on them to lock them down firmly with the adhesive.

COATING OVER THE STENCIL...



For cleanest results and to avoid pushing material beneath the stencil, roll the stone base coat or the first coat of RollerRock (or other coating) holding the roller handle at a vertical 90 degree angle. This will cleanly apply product mainly onto the exposed primed surface and minimize the requirement for line touch-ups afterward. For Spreadstone accent coats, which are applied more sparingly with a different roller, this method is not required. **NOTE: This method of application also means that you will be standing on the stencils during application, which further helps keep them in place while rolling.**



Remove the stencil as soon as the coating is dry and will support your weight. Peel it up with care to avoid breakage. With the dry coating on the stencil surface, it will become even more durable and water-repellent, allowing it to be re-used.



While some minor bleed will add rustic natural character to the lines and can be left alone. **Some touch-ups will be required where the coating has bled beneath the stencil.** Simply use a small paint brush or artist brush to dab some of the original primer color onto the lines where necessary to clean them up. After any touch-ups have been performed – and after the overall coating project has cured for 24 hours – apply high-performance sealer over the entire coated surface to protect it from seasonal weather, hot tires, foot traffic, snow shoveling, water, grease, dirt and UV rays. **Seal with Daich Hi-Build Ultra of DAICH DaiHard Garage and Driveway Concrete Sealer (or DaiHard Epoxy Clear Coat for interior surfaces) to keep your elegant new surface looking great.**

Need help? Feel free to contact us at info@daichcoatings.com — or call 1-866-463-2424