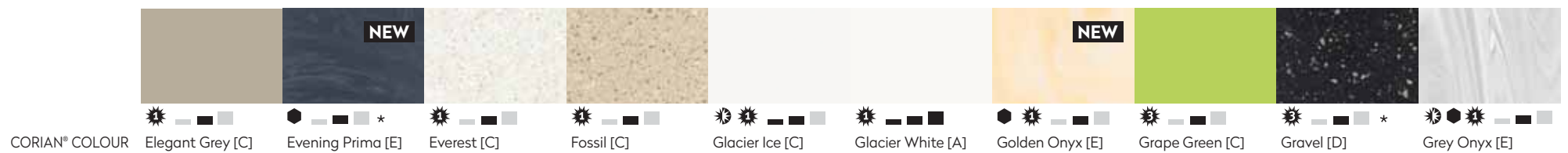
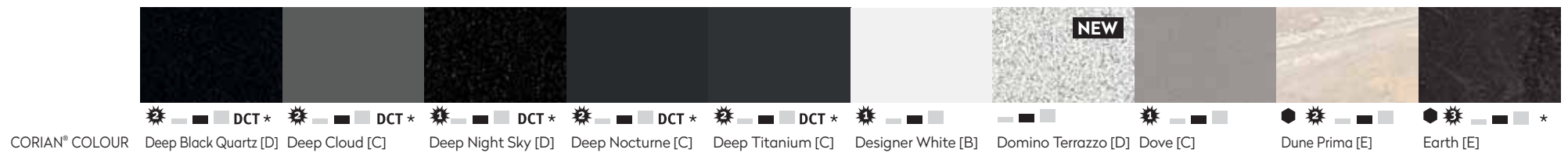
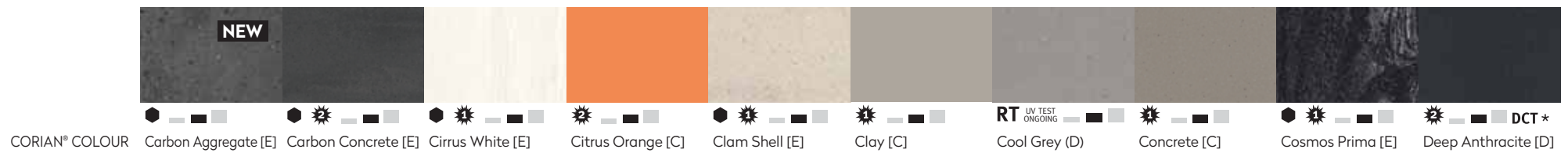
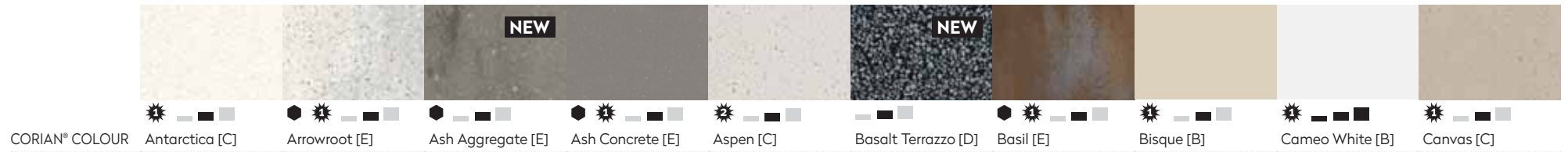
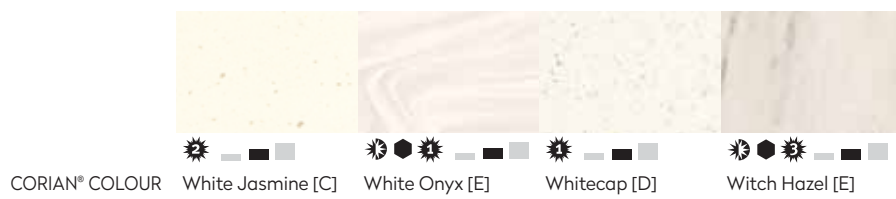
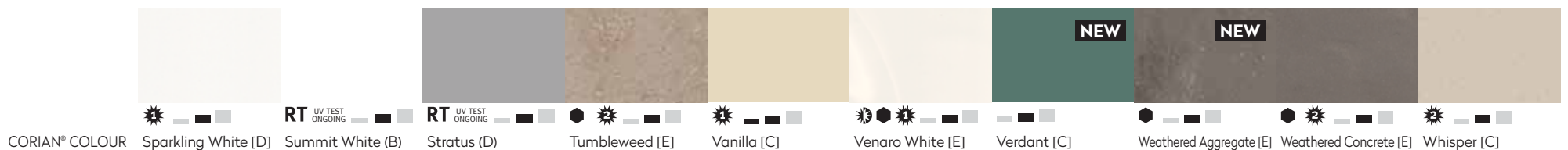


Corian® colours.

The seamless construction and extensive colour palette of Corian® are easily configurable to suit a variety of interior styles from modern classic to minimalist to rustic chic.

NEW Colours available June 2019.





CORIAN® COLOUR White Jasmine [C] White Onyx [E] Whitecap [D] Witch Hazel [E]

- This colour has translucent properties, offering potential for lighting effects with Corian®
 - The veining of these colours may vary in intensity and highlight joints
 - Colour change of less than or equal to 5ΔE* ab units in 10 years - good choices for exterior applications
 - Colour change of 5 to 15ΔE* ab units in 10 years - good choices if some colour change is not objectionable
 - Colour change of greater than 15ΔE* ab units in 10 years - potential choices if greater colour change is acceptable. IMPORTANT: UV RESISTANCE IS NOT RELEVANT FOR INDOOR USE
- Sheet thickness 6 mm
 Sheet thickness 12 mm
 Sheet thickness 19 mm
- [A]-[E] Indicate price groups

- DC** This colour is produced with DeepColour™ Technology* and offers a darker, deeper, richer colour appearance, reduced whitening caused by impact, heat or thermoforming and reduced sanding time to achieve the desired finish than former versions. (*Patent pending)
- * Dark colours of Corian® tend to show every day wear and tear, including light scratching, more readily in high use horizontal areas (eg. kitchen benchtops). To ensure we meet your expectations, customers should be aware of the extra care needed. Scratching is not considered a product defect and hence not covered by the 10-year warranty.
- RT** Resilience Technology™ This is a new production of Corian® Solid Surface featuring superior damage forgiveness, easier and quicker stain removal, and less need for maintenance. This best-in-class premium technology reduces physical damage from scratching, heat, and impact, typical of daily usage in commercial and residential environments.