

## SEMI-CUSTOM & READY-TO-INSTALL THRESHOLDS IN QUARTZ



Protect your flooring transitions, entry points and end users with thresholds that bring style, safety and simplicity to any area in your facility. Made of 100% premium Quartz and available in a variety of profiles and colors to suit any space, our precision-fabricated thresholds are made to exacting standards and dimensions so they install quickly and easily.

Durable and wear-resistant, the Quartz material will remain as beautiful as the day it was installed for years to come. The nonporous surface is easy to maintain without the need for special cleaners or sealants as it resists stains, mold & mildew.

For over ten years, Portfolio 71 has crafted semi-custom, ready-to-install surface solutions including vanities, sinks, showers and more, all made of 100% Premium Corian® Solid Surface or Corian® Quartz. With Portfolio 71, adding beauty and luxury to any space is a snap!

### PERFECT FOR:

Commercial, Education, Healthcare, Hospitality, Retail, Transport

### MAKE IT YOUR OWN

#### COLOR

Choose from 12 designer colors  
(see reverse page)

#### CONFIGURATION

Both long edges can be the same, or mix your choice of any two edges (see reverse page)

### QUARTZ BENEFITS



Nonporous  
& Hygienic



Durable &  
Long-lasting



Carefree  
Maintenance



Stain & Mildew  
Resistant

# COLOR & CONFIGURATION

## GROUP 1 COLORS



Ashen Gray



Beige Royale



Dove Grey



Snow Flurry

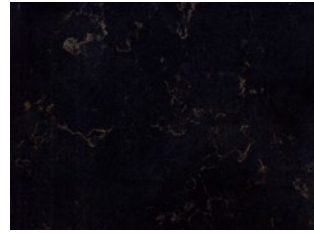


Stratus White



Venetia Cream

## GROUP 2 COLORS



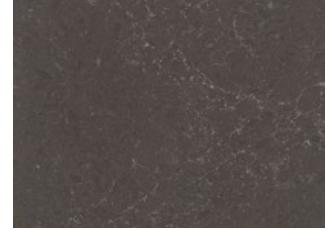
Black Goldstone



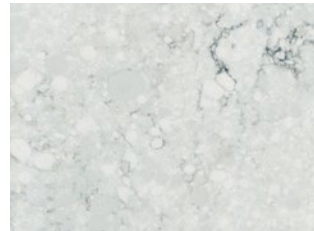
Blue Carrara



Dove Grey Leathered



Ironstone

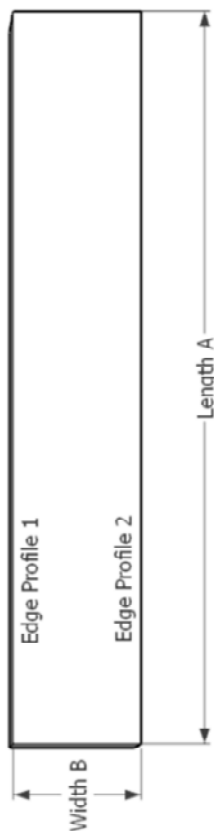


London Royal

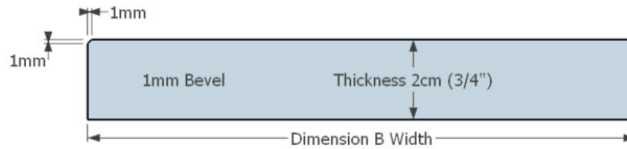


Stratus White Leathered

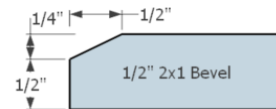
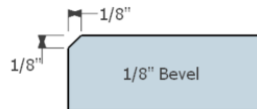
For accurate color representation, please contact your Parksite Sales Representative to order samples.



**A**

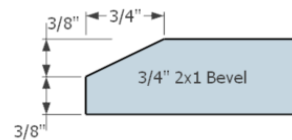
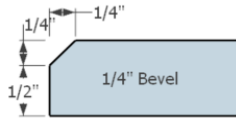


**B**



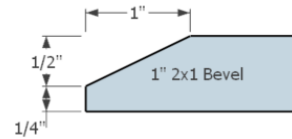
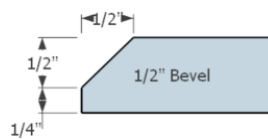
**E**

**C**



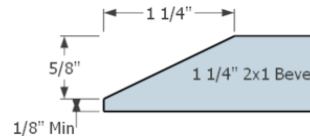
**F**

**D**



**G**

Both long edges can be the same, or mix your choice of any two edges



**H**