

# STORMY



**STONE TYPE**

Travertine

**GEOLOGICAL ERA**

Quaternary  
(2 million years ago-present day)

**FINISH**

Filled & Honed

**RECOMMENDED USES**

Commercial & Residential  
Interior & Exterior  
Floor & Wall  
Backsplashes  
Fireplaces  
Tub Surrounds & Showers  
Vanities

**ORIGIN**

Andes Mountains, Peru

**SIZES**

12"x12"x3/8"  
18"x18"x3/8"  
24"x24"x3/8"



Stormy is a very dense travertine, quarried 15,000 feet above sea level near the Andes Mountains in Peru. Both Stormy and Alpaca are processed from the same quarry. The lighter blocks are classified as Alpaca, while the darker are classified as Stormy. These two stones are among the hardest travertine materials in the industry making them suitable for a multitude of applications. This is a sedimentary stone that is formed in hot springs and is composed mainly of calcite calcium carbonate. All travertine stones will have natural cavities, or pits visible in the stone that developed when carbon dioxide bubbles became trapped during the formation of the stone. Prior to honing, this travertine is filled with a colored cement to fill in these cavities. There will be noticeable variations in color and movement between pieces. Therefore, it is important and recommended that a range of this product be viewed before finalizing a purchase. As a natural stone product it is recommended that it be sealed to extend its longevity.

SIZE	PIECES/BOX	SF/BOX	UNITS/PALLET	SF/PALLET
12"x12"x3/8"	10	10	36 boxes	360
18"x18"x3/8"	N/A	N/A	208 pieces	468
24"x24"x3/8"	N/A	N/A	95 pieces	380

Standard packaging quantities are noted above, but variances may occur.  
Please view actual stone when making your selection, as the images on this page are only representative.