Ballard

Ballard is a balanced limestone that pairs well with a variety of design styles. Offering both warm and cool grey tones Ballard will compliment and complete any space.



18"x18" Field

RECOMMENDED USE

- Suitable for indoor wall and medium-duty flooring applications
- Suitable for installation on shower walls
- Outdoor use subject to climate and method of installation
- Please see Ann Sacks slip resistance and wet flooring application statement to determine usage in a wet area







INSTALLATION AND MAINTENANCE

- Install per industry standards for natural stone
- Always inspect material prior to installation installed material cannot be accepted for return or credit
- Always lay out material prior to installation to properly blend and balance color
- It is recommended to seal natural stone with a penetrating sealer
- Periodic cleaning and resealing are recommended, using products formulated for natural stone

COLLECTION

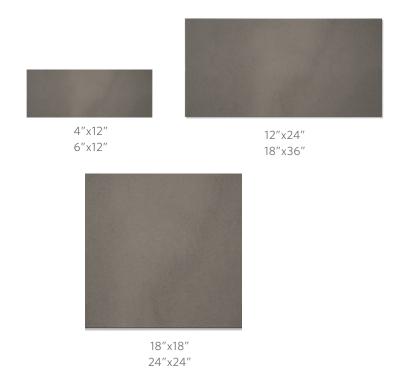
4"x12" (4.000" x 12.000" x 0.394") 6"x12" (6.000" x 12.000" x 0.394") 12"x24" (12.000" x 24.000" x 0.394") 18"x18" (18.000" x 18.000" x 0.394") 24"x24" (24.000" x 24.000" x 0.394") 18"x36" (18.000" x 36.000" x 0.591")
1"x6" Stacked (Sheet: 12.000" x 12.000" x 0.394") 2" Hexagon (Sheet: 11.581" x 12.259" x 0.394")
Chair Rail Liner 2"x12" (2.000" x 12.000" x 2.000") Pencil Liner 3/4"x12" (0.750" x 12.000" x 0.750")
Limestone
Warm grey limestone with subtle whisps of dark grey
Honed
Non-stock. Typical lead times are 1-2 weeks (Lead times are subject to change)



^{*}Please note: variations in color, shade, surface texture and size are natural characteristics of all our products and should be expected. Images shown are representative, but may not indicate all variations in these characteristics.

Ballard

FIELD



MOSAIC



1"x6" Stacked



2" Hexagon

TRIM



Pencil Liner 3/4"x12"



Chair Rail Liner 2"x12"



*Please note: variations in color, shade, surface texture and size are natural characteristics of all our products and should be expected. Images shown are representative, but may not indicate all variations in these characteristics.