

# Xtreme 2.0

General: Xtreme 2.0, a low maintenance, easy to clean 20mm thick porcelain tile collection perfect for all kinds of outdoor settings. Pressed at 4,600 tons and fired at temperatures of over 1180 Celsius for 100 minutes, creates a hard wearing paver/tile with technical excellence suitable for the toughest outdoor applications. The tiles can be laid using a variety of different systems including, laying on standard slab, on sand, on gravel, on grass or using a raised flooring system. Dolmen & Alca Concrete colour ways are also available in various indoor tile formats & finishes - see Dolmen & Alca Concrete fact files.

Applications: Commercial & residential out doors, including shopping centres, public areas, courtyards, living areas, patios, step treads and pool surrounds, (with lamination and various edge detail finishes being achieved)



Sydney showroom by appointment  
Phone: (61) 2 8303 0100

[reception@rockson.com.au](mailto:reception@rockson.com.au)

Suppliers of the finest  
**porcelainstoneware**

**ROCKS ON**  
HARD SURFACE SOLUTIONS

Origin: Spain

Colours:

Dolmen series:	Quarcity series:	BB Stone series:	Alca Concrete series:
Beige	Beige	Black	Blanco
Nacar	Gris	Light Grey	Taupe
Gris	Graphito		Gris
Graphito	Negro		Negro

Sizes:

Dolmen series:	Quarcity series:	BB Stone series:	Alca Concrete series:
450 x 450	450 x 450	450 x 450	450 x 900 - Blanco & Gris
450 x 900	450 x 900	600 x 600	600 x 600 - Blanco, Gris, Taupe & Negro
600 x 600	600 x 600		600 x 1200 - Blanco & Gris
600 x 1200 - Beige & Gris Only			

Special request - 300 x 600 \* additional lead times apply

Thickness: 20 mm

Finishes: Rustico (Suitable for wet outdoor areas & Swimming pool surrounds)

Type: Full bodied porcelain

Appearance: Contemporary concrete to traditional stone, with natural surface variation

Production: Rectified edges

Technical: Water Absorption less than 0.05%  
Frost Resistant , High Traffic Resistant  
Stain Resistant (use hot running water) , Chemical Resistant  
Breaking Strength -  $\geq 13,100$  N

Slip Resistance: Classe 3, R12 (DIN 51130) , P4 (AS-4586-2013)

Guarantee: Public areas, homes and commercial places subject to high traffic

