



Farrago is an agglomerate made of random mixtures of stone marble chips. It is a versatile product as it can be installed in large commercial projects or private residences.

PRODUCT TYPE: Agglomerate Marble

COLOURS: White, Cream, Grey, Charcoal, Brown and

Black

SIZES: 600x600x15mm, 1600x2400x18mm and

133x1200x18mm Profile Plank

Rectified edges

FINISHES/USAGE: Honed Slab+Tile/Wall & floor

Honed Profile Plank/Wall only

AESTHETIC QUALITIES: Soft and versatile tones

TECHNICAL INFO: Supplied materials may vary from

samples.

It is recommended to seal natural stone.

Contact our Sales representatives for

more technical information

VARIATION:



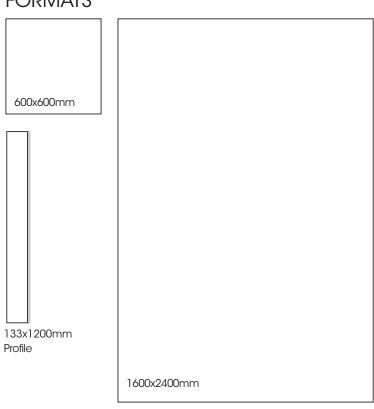
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PRODUCT SPECIFICATIONS

SIZES	FINISHES	SLIP RATING	TILE EDGE
600x600x15mm	HONED	-	RECTIFIED
1600x2400x18mm	HONED	-	RECTIFIED
133x1200x18mm	HONED	-	RECTIFIED

FORMATS





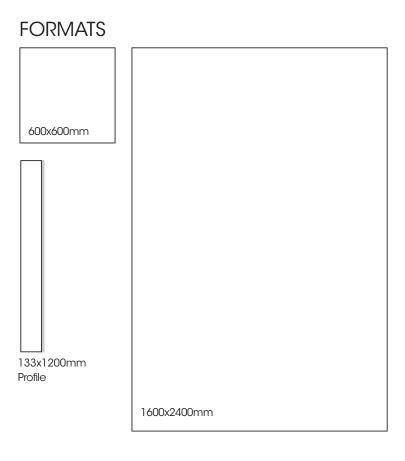
WHITE HONED



WHITE PROFILE HONED



SIZES	FINISHES	SLIP RATING	TILE EDGE
600x600x15mm	HONED	-	RECTIFIED
1600x2400x18mm	HONED	-	RECTIFIED
133x1200x18mm	HONED	-	RECTIFIED





CREAM HONED

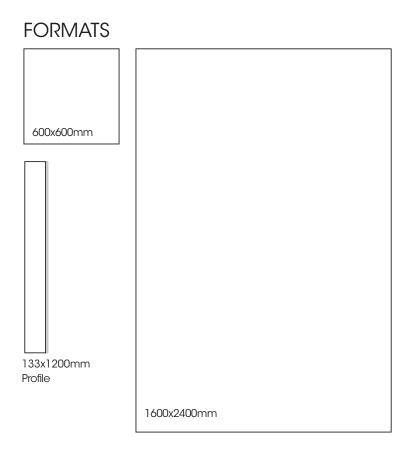


CREAM PROFILE HONED



PRODUCT SPECIFICATIONS

FINISHES	SLIP RATING	TILE EDGE
HONED	-	RECTIFIED
HONED	-	RECTIFIED
HONED	-	RECTIFIED
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GREY HONED

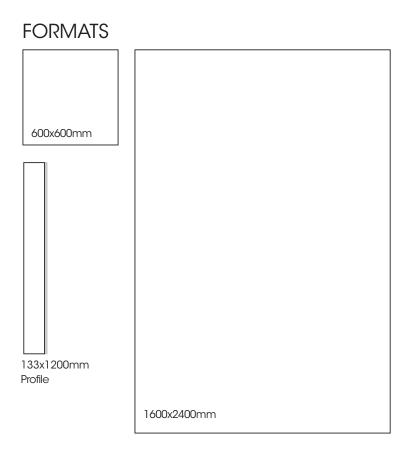


GREY PROFILE HONED

Variation is an inherent property of tiles and stone. Sizes are nominal and may include a joint.



SIZES	FINISHES	SLIP RATING	TILE EDGE
600x600x15mm	HONED	-	RECTIFIED
1600x2400x18mm	HONED	-	RECTIFIED
133x1200x18mm	HONED	-	RECTIFIED





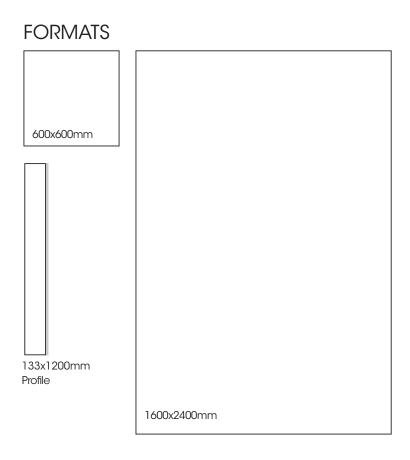
CHARCOAL HONED

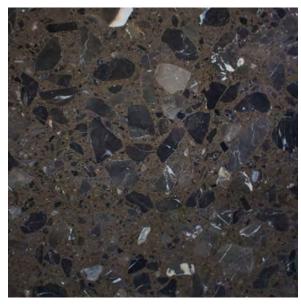


CHARCOAL PROFILE HONED



SIZES	FINISHES	SLIP RATING	TILE EDGE
600x600x15mm	HONED	-	RECTIFIED
1600x2400x18mm	HONED	-	RECTIFIED
133x1200x18mm	HONED	-	RECTIFIED





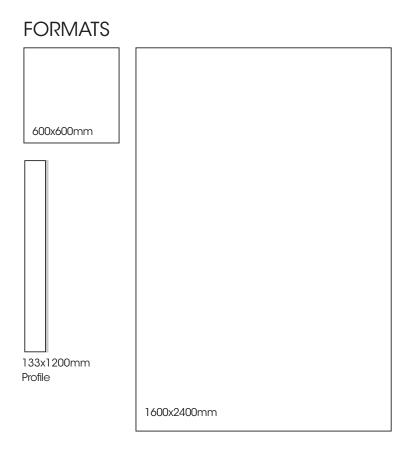
BROWN HONED



BROWN PROFILE HONED



SIZES	FINISHES	SLIP RATING	TILE EDGE
600x600x15mm	HONED	-	RECTIFIED
1600x2400x18mm	HONED	-	RECTIFIED
133x1200x18mm	HONED	-	RECTIFIED





BLACK HONED



BLACK PROFILE HONED



TECHINCAL DATA

	Technical Characteristi s	Test Method	Result
٥ ٥ ٥	Water Absorption	ISO 10545-3	0.02-0.1%
5	Compressive Strength	ISO 10545-4	120-140Mpa
	Abrasion Resistance	ISO 10545-6	25-35mm
*	Linear thermal expansion	ISO 10545-8	6-14 x 10 (-6/°C)
6 5	Flexural Strength	ISO 10545-4	26-35Mpa
	Apparent Density	ISO 10545-2	2500-2600 kg/m3

*Please Note

Natural Stone aggregates bound by either epoxy or polyester resin with added UV absorbers and stabilizers.

A typical resin based material will consist of 93% stone aggregates by weight and 7% resin (66% quartz and 34% resin by volume). Wet fabrication is required.

Auto ignition: Combustibility extremely difficult

• Fire Spreading Rating: 5

• Smoke Development Rating: 25

Flash Point: 490*C

Flammable Limits in Air: N/A

Extinguishing Media: Water, Dry Chemical, CO2, Foam







