

Aspen



ASPEN is a modern twist on timbers with the use of a non traditional grey colour palette.

PRODUCT TYPE: Glazed colour-bodied porcelain

COLOURS: Greige, Grey, Charcoal and Black

SIZES: 150x900mm and 75x450mm
Rectified edges

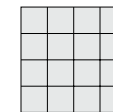
FINISHES/USAGE: Textured, Textured Chevron/Wall & floor

AESTHETIC QUALITIES: Natural wood appearance and surface finish

TECHINICAL INFO: P3 Pendulum Slip rating (The Aspen Black and Greige does not achieve this rating)

See last page for more technical data

VARIATION:



V1

Aspen

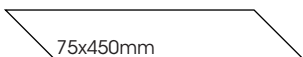
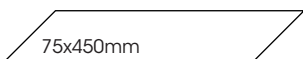
PRODUCT SPECIFICATIONS

SIZES	FINISHES	SLIP RATING	TILE EDGE
150x900mm	TEXTURED	P3 Pendulum	RECTIFIED
75x450mm	TEXTURED CHEVRON	P3 Pendulum	RECTIFIED

*The Aspen Black and Greige does not achieve a P3 Pendulum Slip Rating. Greige has a P2 slip rating

Brick bond laying pattern where the grout joint is in the middle of the adjacent tile is not suggested as it highlights potential flatness irregularities. Due to surface flatness tolerance in most large size tiles (including timber look tiles), it is suggested to offset the tiles with no more than 30% of the length. Eg. 900mm long, should be laid with an offset no larger than 270mm.

FORMATS



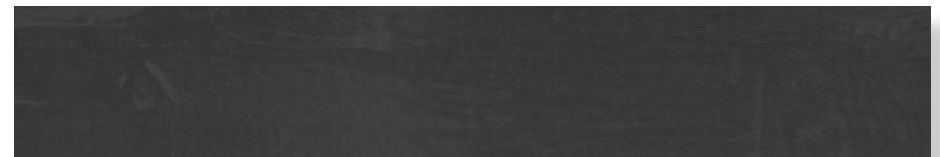
GREIGE



GREY



CHARCOAL



BLACK*

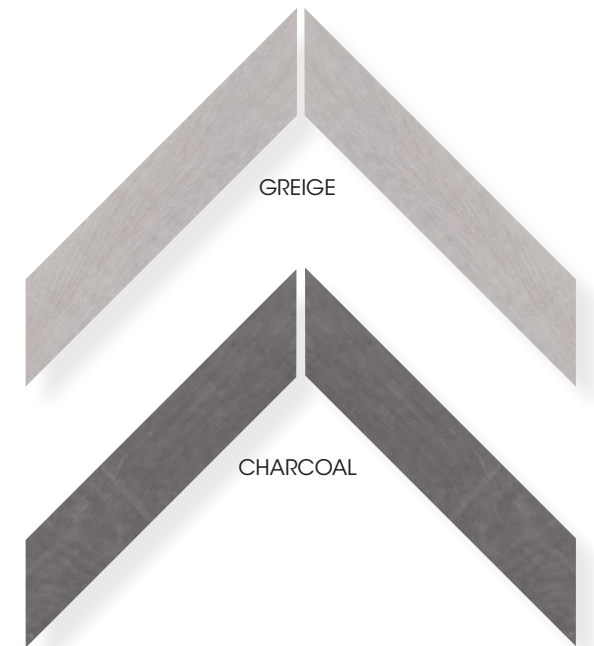
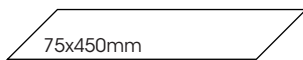
Aspen

PRODUCT SPECIFICATIONS

SIZES	FINISHES	SLIP RATING	TILE EDGE
150x900mm	TEXTURED	P3 Pendulum	RECTIFIED
75x450mm	TEXTURED CHEVRON	P3 Pendulum	RECTIFIED

*The Aspen Greige achieves a P2 Pendulum Slip Rating.

FORMATS



Aspen



Aspen



Aspen



Aspen

technical characteristics	test method	required values	value
water absorption	iso 10545-3	$0,5\% < E \leq 3\%$	pass
breaking strength (S)	iso 10545-4	≥ 1300 N	pass
thermal shock resistance	iso 10545-9	resistant	pass
chemical resistance	iso 10545-13	minimum GB	Class GA pass
length and width of the average sizes	iso 10545-2	$\pm 0,5\%$	pass
surface quality	iso 10545-2	minimum of 95% of tiles free from visible defects	pass