



— An Eternal Era of Tiles —



BUILT TO
WITHSTAND.
MADE TO LAST.

VITRIFIED PARKING TILES

COLLECTION CATALOGUE

Stronger Surfaces.
Smoother Journeys.



HIGH LOAD
BEARING



ANTI-SKID
SURFACE



WEATHER
RESISTANT



EASY TO
CLEAN

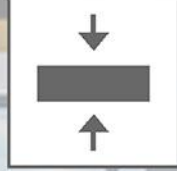
DESIGNED FOR STRENGTH.
STYLED FOR SPACES.

ETARA

— An Eternal Era of Tiles —



FLOOR TILES



HIGHER
THICKNESS



WATER ABSORPTION



RECTIFIED



RESISTANT TO
STAINS



ANTISLIP



HIGHLY UV
RESISTANT



RESISTANT TO
SCRATCHES



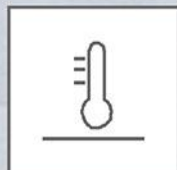
HEAVY LOAD
BEARING



FROST
RESISTANCE

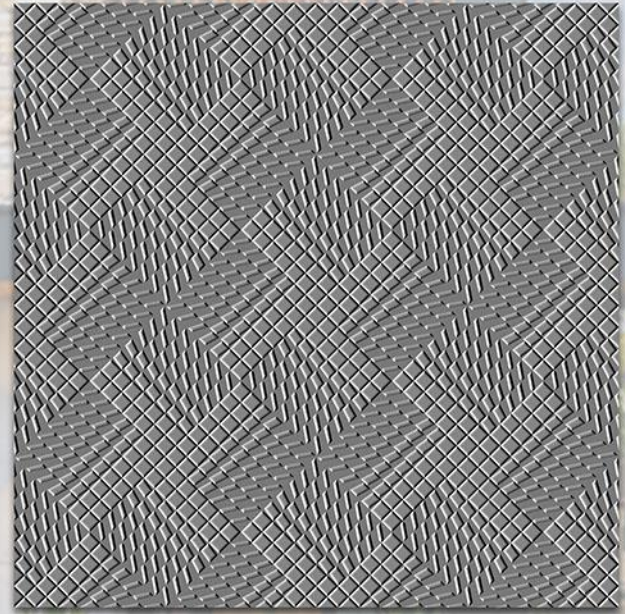


HIGH MECHANICAL
RESISTANCE



RESISTANCE TO
HIGH TEMPERATURES

500X500 MM



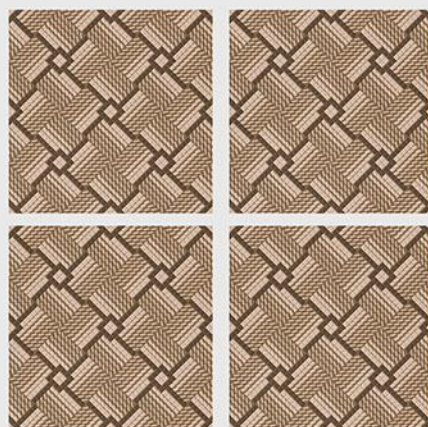
Punch Series

HEAVY DUTY
PARKING TILES

OUTDOOR TILES
WITH STRENGTH
& DURABLE

ETARA

— An Eternal Era of Tiles —



6401

SIZE
500 X 500mm

FINISH
MATT

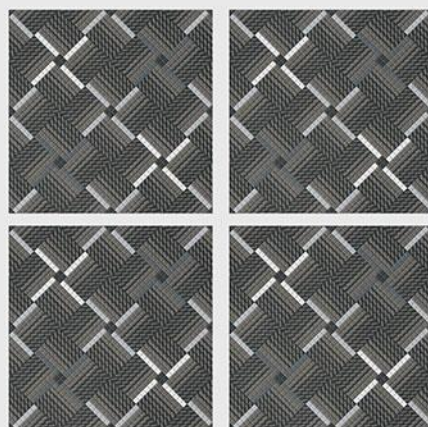
HEAVY DUTY
OUTDOOR

ETARA

— An Eternal Era of Tiles —



6402



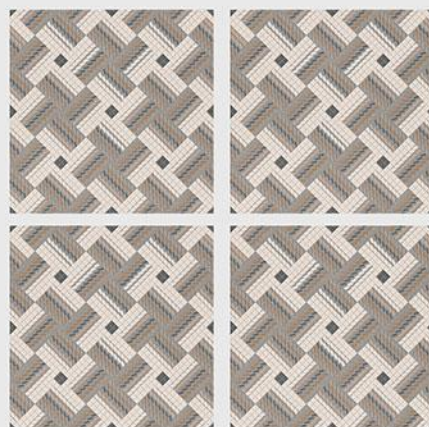
SIZE
500 X 500mm

FINISH
MATT

HEAVY DUTY
OUTDOOR

ETARA

— An Eternal Era of Tiles —



6403

SIZE
500 X 500mm

FINISH
MATT

HEAVY DUTY
OUTDOOR

ETARA

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6404

SIZE
500 X 500mm

FINISH
MATT

HEAVY DUTY
OUTDOOR

ETARA

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6405



SIZE
500 X 500mm

FINISH
MATT

HEAVY DUTY
OUTDOOR

ETARA

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6406



SIZE
500 X 500mm

FINISH
MATT

HEAVY DUTY
OUTDOOR

ETARA

— An Eternal Era of Tiles —



6407



SIZE
500 X 500mm

FINISH
MATT

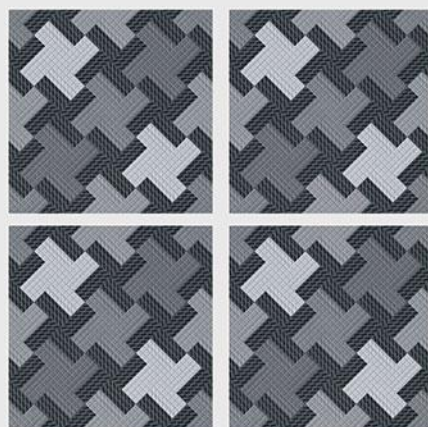
HEAVY DUTY
OUTDOOR

ETARA

— An Eternal Era of Tiles —



6408



SIZE
500 X 500mm

FINISH
MATT

HEAVY DUTY
OUTDOOR

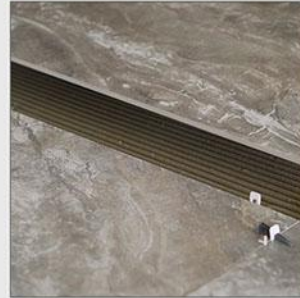
Laynig & Levelling



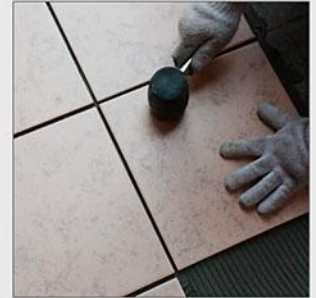
Base Structure



Cement Laying on Tile



Joints



Fixing The Tilo



Spacers + Laveller



Lavelling Wedges



After Lavelling Process
leave Int For 8-10 Hrs



Remove Wedges
Ones It Dry



Joint Grouting



Final Cleaning

Floor and Wall Installation

1. First spread the cement mixer onto the floor and wall substrate.
2. At the same time, apply the cement mixer onto the back of the slab with a tile trowel.
3. The recommended cement mixer must be spread over in one direction only.
4. Using a trowel and follow the same direction as previously applied to the back of the slab
5. Being careful to maintain a minimum joint of 3mm
6. Tab the slab with a rubber trowel for a complete fixing, ensuring the air is expelled
It is recommended to start from the centre of the slabs and then move towards the edges
7. Complete the laying operations using a suitable sealant, while keeping at least a 3mm joint through the use of spacers.
8. To make this task easier, use the special device for pulling over the slabs, available in the market
9. Levelling wedges at each linear metre of the slabs are recommended
10. After levelling process leave it for 8-10 hours, remove wedges once it gets dry.

