## Verso

Porcelain Stone


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Verso is inspired by travertine, a sedimentary rock formed from sediments settled in thermal waters and waterfalls. This porcelain tile range consists of Vein Cut, in which you can see the layers of sedimentand Cross Cut, which shows the cross-section of the veins of the sediment layers cut along the grain.



## DLVE 01 Vein Cut



## DLVE 02 Vein Cut




## DLVE 04 Cross Cut



DLVE 05 Cross Cut


Sizes


|  | Size (mm) | Thickness | Finish | Colour Availability |
| :--- | :--- | :--- | :--- | :--- |
| 1 | $1198 \times 1198(R)$ | 9 | Natural <br> Honed <br> Bush Hammered Anti-Slip | All colours <br> All colours <br> All colours |
| 2 | $1198 \times 598$ (R) | 9 | Natural <br> Honed <br> Bush Hammered Anti-Slip | All colours <br> All colours colours |
| 3 | $898 \times 898$ (R) | 9 | Natural <br> Honed <br> Bush Hammered Anti-Slip | All colours colours <br> All colors |
| 4 | $898 \times 448$ (R) | 9 | Natural <br> Honed <br> Bush Hammered Anti-Slip | All colours <br> All colours <br> All colours |
| 5 | $598 \times 598$ (R) | 9 | Natural <br> Honed <br> Bush Hammered Anti-Slip | All colours <br> All colours <br> All colours |
| 6 | $598 \times 298$ (R) | 9 | Natural <br> Honed <br> Bush Hammered Anti-Slip | All colours <br> All colours colours |

(R) Rectified size - squared edge with bevel. Mosaics shown on next page. Swatch colours may vary from original. Samples should be requested.


## Mosaics



Size (mm) Thickness Finish
Colour Availability

| 1 | Mosaic $25 \times 25$ <br> on $298 \times 298$ sheet | 9 | Natural <br> Honed <br> Bush Hammered Anti-Slip | All colours <br> All colours <br> All colours |
| :--- | :--- | :--- | :--- | :--- |
| 2 | Mosaic $48 \times 48$ <br> on $298 \times 298$ sheet | 9 | Natural <br> Honed <br> Bush Hammered Anti-Slip | All colours <br> All colours <br> All colours |
| 3 | Muretto Mosaic <br> on $298 \times 298$ sheet | 9 | Natural <br> Honed <br> Bush Hammered Anti-Slip | All colours <br> All colours colours |

Swatch colours may vary from original. Samples should be requested.

