## Patterns

Products that are supplied in 'patterns' consist of combinations of set size flagstones, which enable you to follow classic patterns such as American, Danish, Dutch, English, French, Greek, Moroccan and Spanish as illustrated here.

This means you can lay your natural stone or man-made floor to these patterns without the waste associated with cutting uniform tiles to appropriate sizes.

So, for example, one set of 'English pattern' consists of 13 stones, and $2.23 \mathrm{~m}^{2}$ in total. Some of our products (primarily natural stone) are available in different widths and random lengths, so that you can choose whether to lay floors in your own free form pattern, or in a regimented design (see fig 4).

When buying a pattern you must buy at least one complete set of tiles and therefore a minimum number of square metres, depending on the exact number of tiles within that pattern.


Ca’ Pietra

## Patterns



## French pattern Fig 3

Each repeat is $1.44 \mathrm{~m}^{2}$ with 12 stones in each repeat.

| Stone | Dimensions (cm) | Quantity |
| :--- | :--- | :--- |
| A | $40 \times 60$ | 2 |
| B | $40 \times 40$ | 4 |
| C | $20 \times 40$ | 2 |
| D | $20 \times 20$ | 4 |

## American pattern Fig 3

Each repeat is $5.76 \mathrm{~m}^{2}$ with 12 stones in each repeat.

| Stone | Dimensions (cm) | Quantity |
| :--- | :--- | :--- |
| A | $80 \times 120$ | 2 |
| B | $80 \times 80$ | 4 |
| C | $40 \times 80$ | 2 |
| D | $40 \times 40$ | 4 |

## Spanish pattern Fig 3

Each repeat is $3.24 \mathrm{~m}^{2}$ with 12 stones in each repeat.

| Stone | Dimensions (cm) | Quantity |
| :--- | :--- | :--- |
| A | $60 \times 90$ | 2 |
| B | $60 \times 60$ | 4 |
| C | $30 \times 60$ | 2 |
| D | $30 \times 30$ | 4 |



## Greek pattern Fig 3

Each repeat is $2.72 \mathrm{~m}^{2}$ with 12 stones in each repeat.

| Stone | Dimensions (cm) | Quantity |
| :--- | :--- | :--- |
| A | $55 \times 82$ | 2 |
| B | $55 \times 55$ | 4 |
| C | $27 \times 55$ | 2 |
| D | $27 \times 27$ | 4 |

## Moroccan pattern Fig 3

Each repeat is $1.48 \mathrm{~m}^{2}$ with 12 stones in each repeat.

| Stone | Dimensions (cm) | Quantity |
| :--- | :--- | :--- |
| A | $40.6 \times 61$ | 2 |
| B | $40.6 \times 40.6$ | 4 |
| C | $20.3 \times 40.6$ | 2 |
| D | $20.3 \times 20.3$ | 4 |

## Italian pattern Fig 4

Each repeat is $6.48 \mathrm{~m}^{2}$ (not including joints) with 18 stones in each repeat.

| Stone | Dimensions (cm) | Quantity |
| :--- | :--- | :--- |
| A | $30 \times 60$ | 6 |
| B | $60 \times 60$ | 6 |
| C | $60 \times 90$ | 6 |

## Patterns

## Marlborough Terracotta Fig 5 Square and Picket pattern

This is the module repeat
Total area $=0.09 \mathrm{~m}^{2}$
(approximate sizes \& joint width) $1 \mathrm{~m}^{2} / 0.09 \mathrm{~m}^{2}=10.81$ units

(approx. 11 square units/22 picket units required per $\mathrm{m}^{2}$ )

## Opus pattern Fig 6-9

With Opus it is possible to make four different patterns all with the same amount of tiles. Each repeat is $0.72 \mathrm{~m}^{2}$ with 6 stones in each repeat.

| Stone | Dimensions (cm) | Quantity |
| :--- | :--- | :--- |
| A | $40 \times 60$ | 1 |
| B | $40 \times 40$ | 2 |
| C | $20 \times 40$ | 1 |
| D | $20 \times 20$ | 2 |

## Baobab Silver Blue Leaf Design

Module Area $=0.00380003 \mathrm{~m}^{2}$ $24 n o$. modules per sheet.

Sheet Area $=0.091200072 \mathrm{~m}^{2}$
11no. sheets per m ${ }^{2}$
Including joints, 11 no . sheets $=1.086 \mathrm{~m}^{2}$



