## Stone patterns

Products that are supplied in 'patterns' consist of combinations of set size flagstones, which enable you to follow classic patterns such as French, Greek, English, Moroccan, Irish, American and Dutch as illustrated here. This means you can lay your stone floor to these patterns without the waste associated with cutting uniform flagstones 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 stones are available in different widths and random lengths, so that you can choose whether to lay floors in your own freeform pattern, or in a regimented design.


Set widths x random lengths


## Dutch pattern v1 fig 1

Each repeat is $3.33 \mathrm{~m}^{2}$.
There are 11 stones in each 'repeat'.

| stone | dimensions (cm) |
| :--- | ---: |
| A | $61 \times 91.8$ |
| B | $61 \times 61$ |
| C | $30.5 \times 61$ |
| D | $30.5 \times 30.5$ |



American pattern fig 2
Each repeat is $5.76 \mathrm{~m}^{2}$.
There are 12 stones in each 'repeat'.

| stone | dimensions (cm) |
| :--- | ---: |
| A | $80 \times 120$ |
| B | $80 \times 80$ |
| C | $40 \times 80$ |
| D | $40 \times 40$ |

Dutch pattern v2 fig 2
Each repeat is $3.24 \mathrm{~m}^{2}$.
There are 12 stones in each 'repeat'

| stone | dimensions (cm) |
| :--- | ---: |
| A | $60 \times 90$ |
| B | $60 \times 60$ |
| C | $30 \times 60$ |
| D | $30 \times 30$ |

Greek pattern v1 fig 2
Each repeat is $2.72 \mathrm{~m}^{2}$.
There are 12 stones in each 'repeat'.

| stone | dimensions $(\mathrm{cm})$ |
| :--- | ---: |
| A | $55 \times 82$ |
| B | $55 \times 55$ |
| C | $27 \times 55$ |
| D | $27 \times 27$ |

Greek pattern v2 fig 2
Each repeat is $3.24 \mathrm{~m}^{2}$.
There are 12 stones in each 'repeat'.

| stone | dimensions (cm) |
| :--- | ---: |
| A | $60 \times 90$ |
| B | $60 \times 60$ |
| C | $30 \times 60$ |
| D | $30 \times 30$ |

## French pattern fig 2

Each repeat is $1.44 \mathrm{~m}^{2}$.
There are 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 |

## Moroccan pattern fig 2

Each repeat is $1.48 \mathrm{~m}^{2}$
There are 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 |

English pattern fig 3
Each repeat is $2.23 \mathrm{~m}^{2}$.
There are 13 stones in each 'repeat'.

| quantity | stone | dimensions (cm) | quantity |
| ---: | :--- | ---: | ---: |
| 2 | A | $45 \times 60$ | 4 |
| 4 | B | $45 \times 45$ | 3 |
| 2 | C | $37 \times 37$ | 1 |
| 4 | D | $22 \times 60$ | 2 |
|  | E | $22 \times 22$ | 3 |



Irish pattern fig 4
quantity Each repeat is $1.44 \mathrm{~m}^{2}$.
There are 10 stones in each 'repeat'

| stone | dimensions (cm) | quantity |
| :--- | ---: | ---: |
| A | $20 \times 20$ | 4 |
| B | $40 \times 40$ | 2 |
| C | $60 \times 40$ | 4 |

C
$60 \times 40$
4

