

ROMAN PATTERN

Each Pattern Set Contains:

- 1 tile of A = 600 x 600mm
- 2 tiles of B = 600 x 400mm
- 2 tiles of C = 400 x 400mm
- 2 tiles of D = 200 x 400mm
- 3 tiles of E = 200 x 200mm

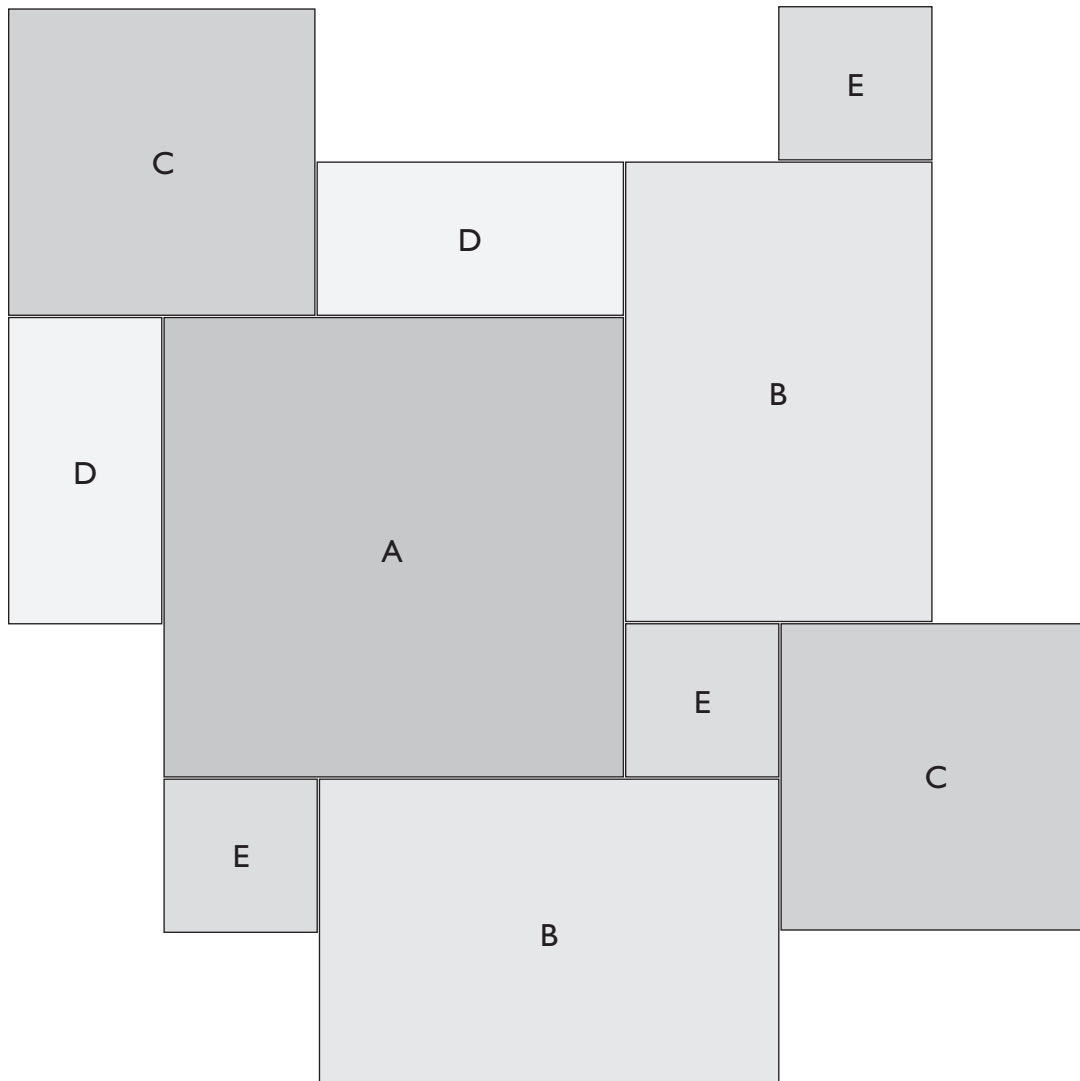
Information

- 10 = Pieces in each set
- 1.44m² = Area covered by each set

- Calculate area required and add 10% for cutting waste
- Divide area by 1.44m² to get number of pattern sets required (round up to the nearest whole pattern set)

Fitting

- Only unpack and lay one pattern set at a time
- Grout joints should be between 3-10mm



CLASSIC PATTERN – OPTION A

Each Pattern Set Contains:

- 4 tiles of A = 400 x 400mm
- 1 tile of B = 400 x 200mm
- 1 tile of BI = 397 x 197mm
- 4 tiles of C = 200 x 197mm
- 1 tile of D = 600 x 400mm
- 1 tile of DI = 600 x 397mm

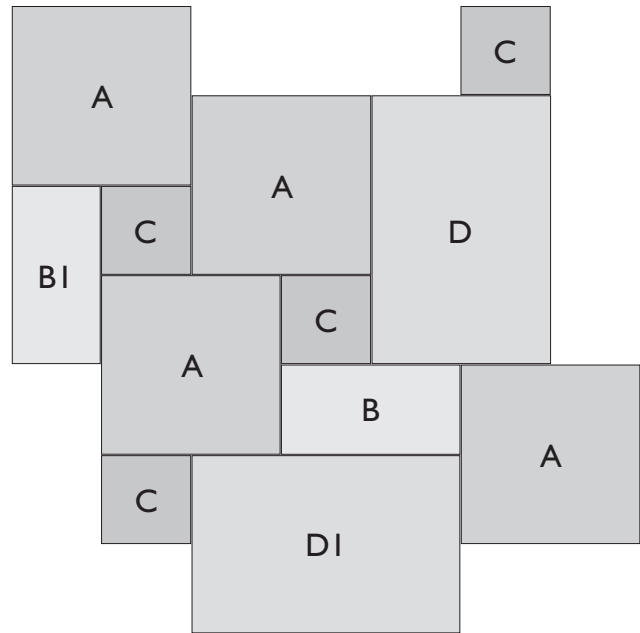
Information

- 12 = Pieces in each pattern set
- 1.44m² = Area covered by each set

- Calculate area required and add 10% for cutting waste
- Divide area by 1.44m² to get number of pattern sets required (round up to the nearest whole pattern set)

Fitting

- Only unpack and lay one pattern set at a time
- Grout joints should be between 3-10mm



CLASSIC PATTERN – OPTIONS B AND C

Option B: Each Pattern Set Contains:

- 4 tiles of A = 400 x 400mm
- 2 tiles of B = 400 x 200mm
- 4 tiles of C = 200 x 200mm
- 2 tiles of D = 600 x 400mm

Option B: Information

- 12 = Pieces in each pattern set
- 1.44m² = Area covered by each set

- Calculate area required and add 10% for cutting waste
- Divide area by 1.44m² to get number of pattern sets required (round up to the nearest whole pattern set)

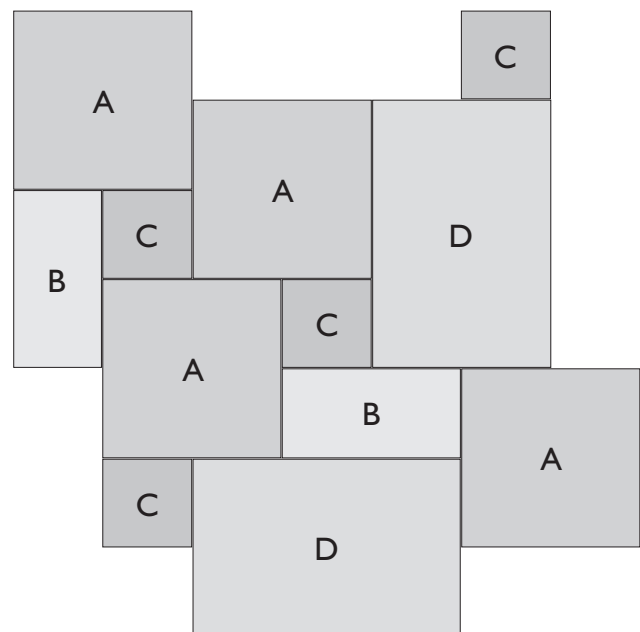
Option C: Each Pattern Set Contains:

- 4 tiles of A = 406 x 406mm
- 2 tiles of B = 406 x 203mm
- 4 tiles of C = 203 x 203mm
- 2 tiles of D = 610 x 406mm

Option C: Information

- 12 = Pieces in each pattern set
- 1.48m² = Area covered by each set

- Calculate area required and add 10% for cutting waste
- Divide area by 1.48m² to get number of pattern sets required (round up to the nearest whole pattern set)



Options B and C: Fitting

- Only unpack and lay one pattern set at a time
- Grout joints should be between 3-10mm

ETRUSCAN PATTERN

Each Pattern Set Contains:

3 tiles of A = 900 x 600mm

4 tiles of B = 600 x 600mm

2 tiles of C = 600 x 300mm

4 tiles of D = 300 x 300mm

Information

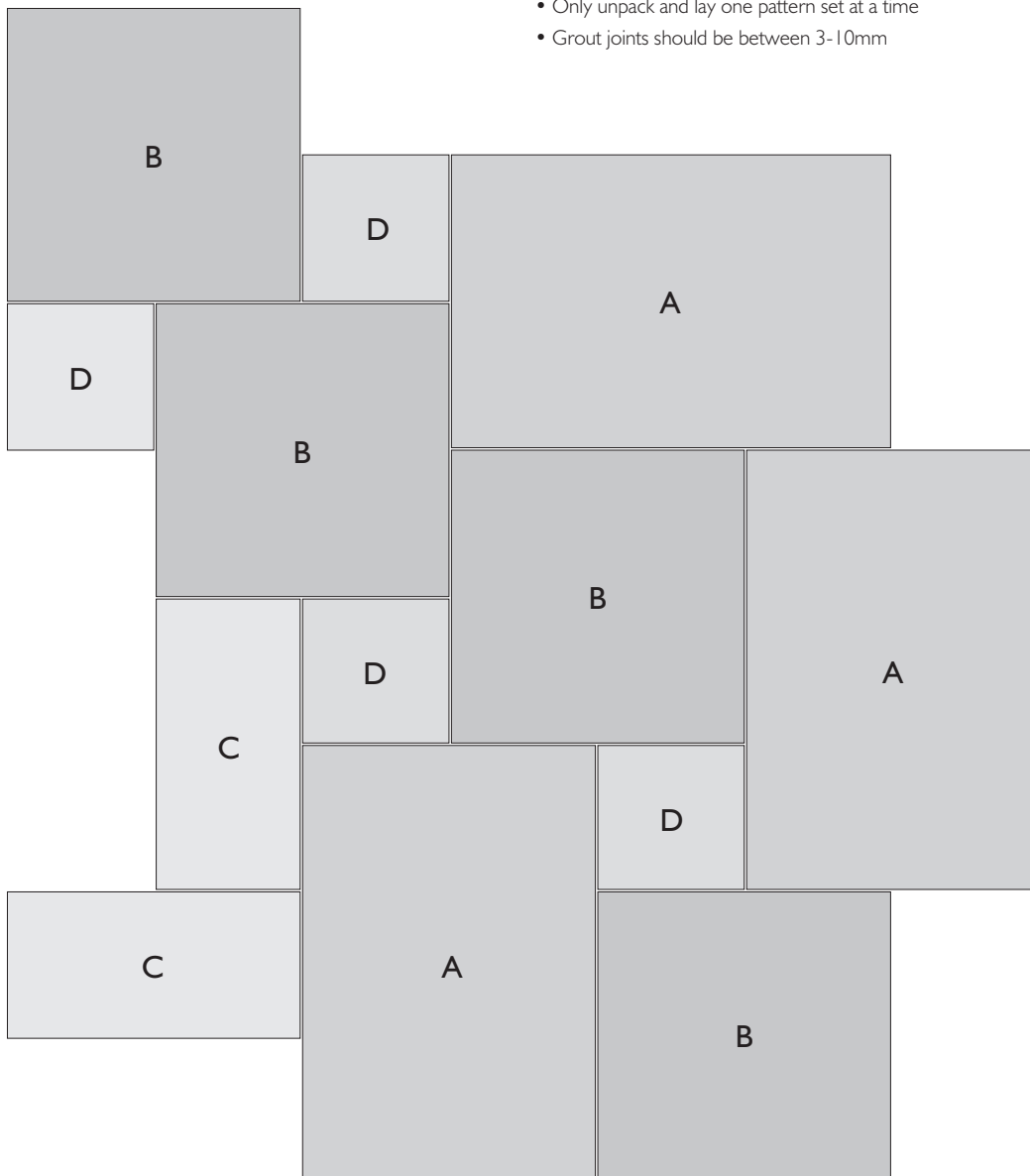
13 = Pieces in each pattern set

3.78m² = Area covered by each set

- Calculate area required and add 10% for cutting waste
- Divide area by 3.78m² to get number of pattern sets required (round up to the nearest whole pattern set)

Fitting

- Only unpack and lay one pattern set at a time
- Grout joints should be between 3-10mm



VILLA PATTERN

Each Pattern Set Contains:

- 2 tiles of A = 24 inches by 16 inches
- 3 tiles of B = 16 inches by 8 inches
- 1 tile of C = 16^{1/8} inches by 7^{3/4} inches
- 1 tile of D = 16 inches by 16 inches
- 2 tiles of E = 8 inches by 8 inches
- 1 tile of F = 16 inches by 16^{1/4} inches
- 1 tile of G = 24^{1/4} inches by 16 inches

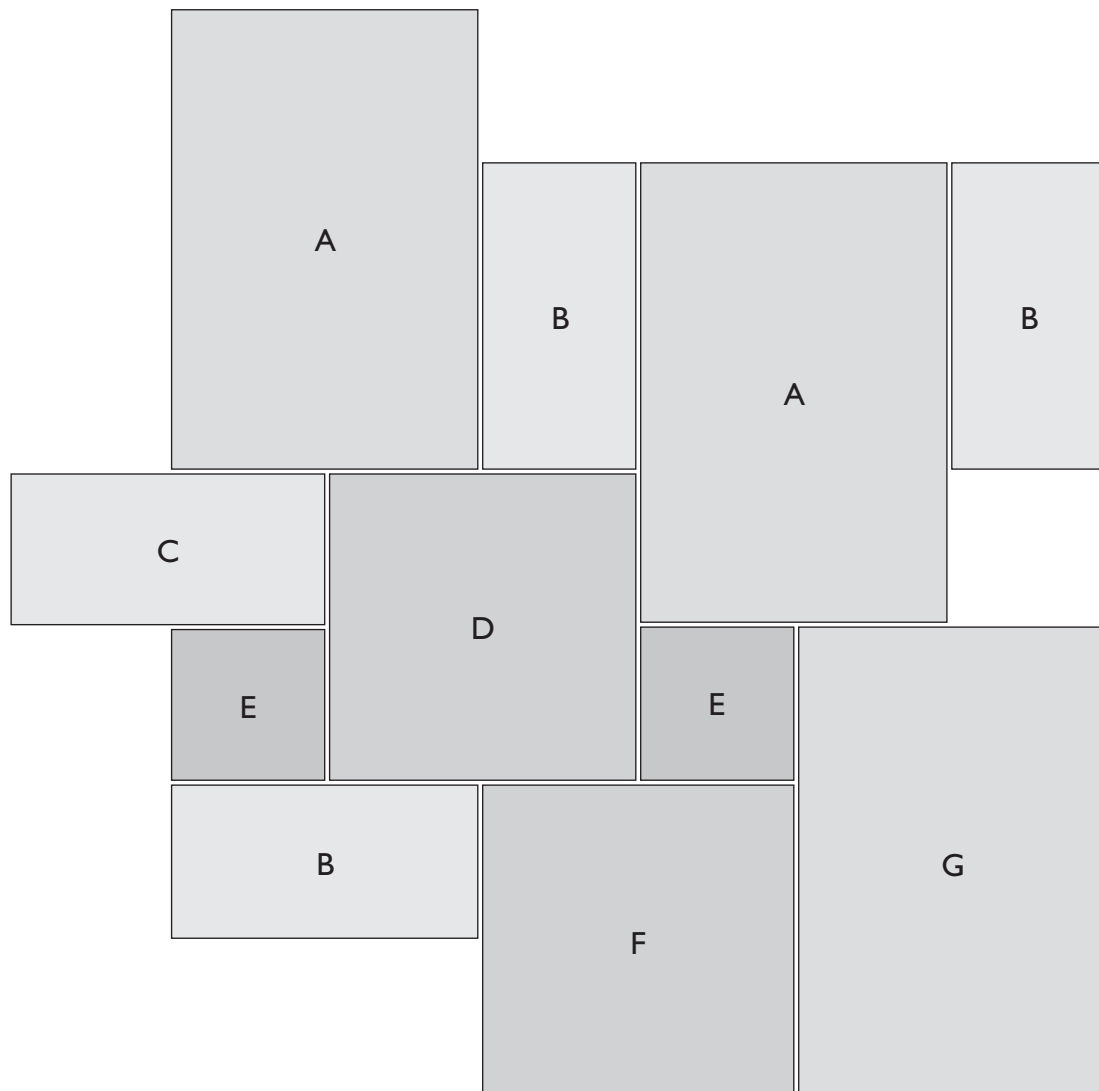
Information

- 11 = Pieces in each pattern set
- 1.5m² = Area covered by each set

- Calculate area required and add 10% for cutting waste
- Divide Area by 1.5m² to get number of pattern sets required (round up to the nearest whole pattern set)

Fitting

- Only unpack and lay one pattern set at a time
- Grout joints should be between 3-10mm
- Follow the diagram below very carefully and please note the exact sizes of each tile



FARMHOUSE PATTERN

Each Pattern Set Contains:

4 tiles of A = 600 x 400mm

2 tiles of B = 400 x 400mm

4 tiles of C = 200 x 200mm

Information

10 = Pieces in each set

1.44m² = Area covered by each set

- Calculate area required and add 10% for cutting waste

Material and Calculations

This pattern is mainly used with Slate but can work with any material that is available in 600 x 400mm and 400 x 400mm tiles. As this pattern does not come pre-packed in sets, to work out how many tiles you need:

Area in m² x 67% ÷ 0.24 = Number of 600 x 400mm tiles required (round up)

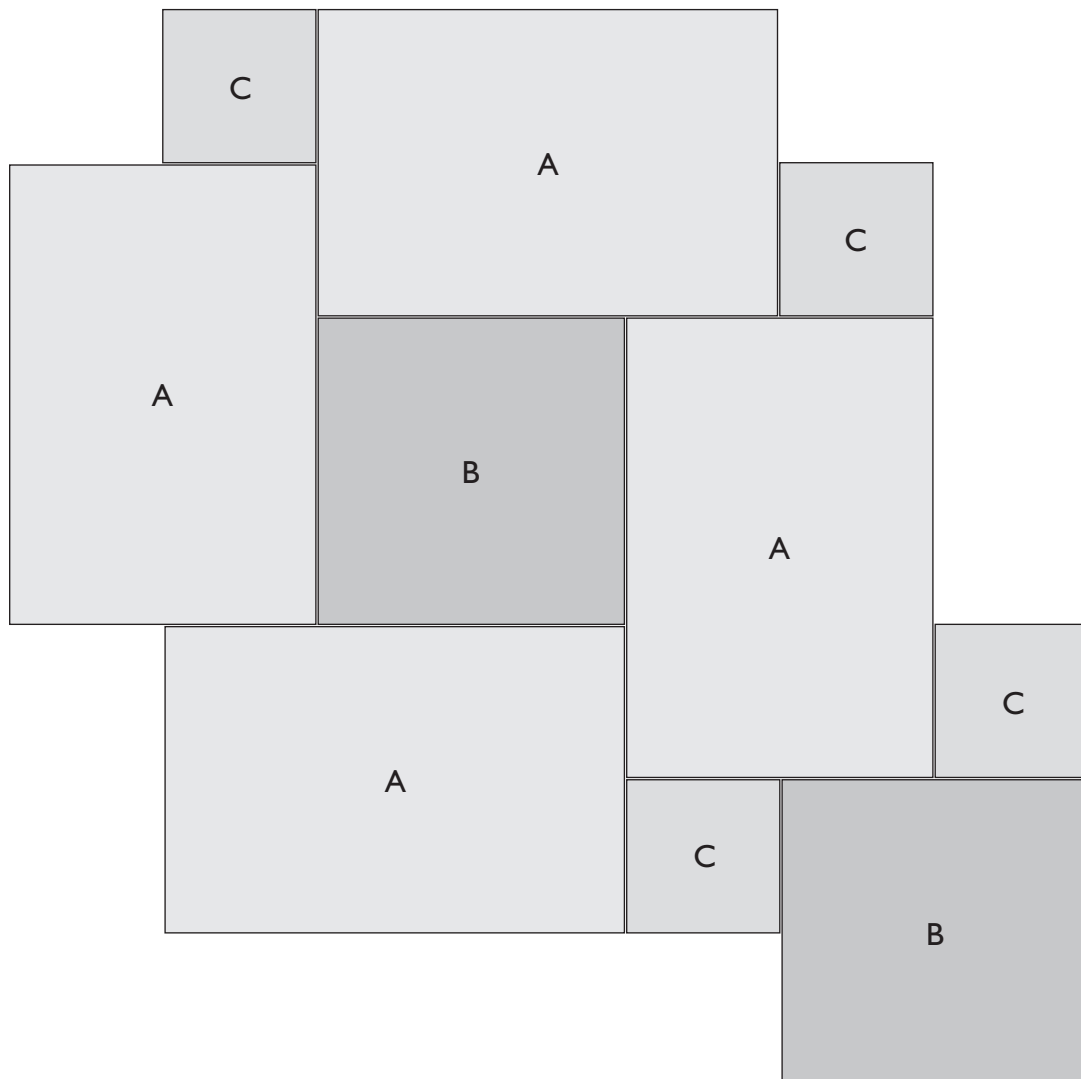
Area in m² x 22% ÷ 0.16 = Number of 400 x 400mm tiles required (round up)

Area in m² x 11% ÷ 0.04 = Number of 200 x 200mm tiles required (round up)

* When 200mm x 200mm tiles are not available, select 1 extra 400 x 400 tile per pattern set which will require cutting in four on site

Fitting

- Only unpack and lay one pattern set at a time
- Grout joints should be between 3-10mm



ORIENTAL PATTERN

Each Pattern Set Contains:

4 tiles of A = 600 x 600mm

4 tiles of B = 600 x 300mm

8 tiles of C = 300 x 300mm

Information

16 = Pieces in each set

2.88m² = Area covered by each set

Material and Calculations

This pattern is mainly used with Slate but can work with any material that is available in 600 x 600mm and 600 x 300mm and 300 x 300mm tiles. As this pattern does not come pre-packed in sets, to work out how many tiles you need:

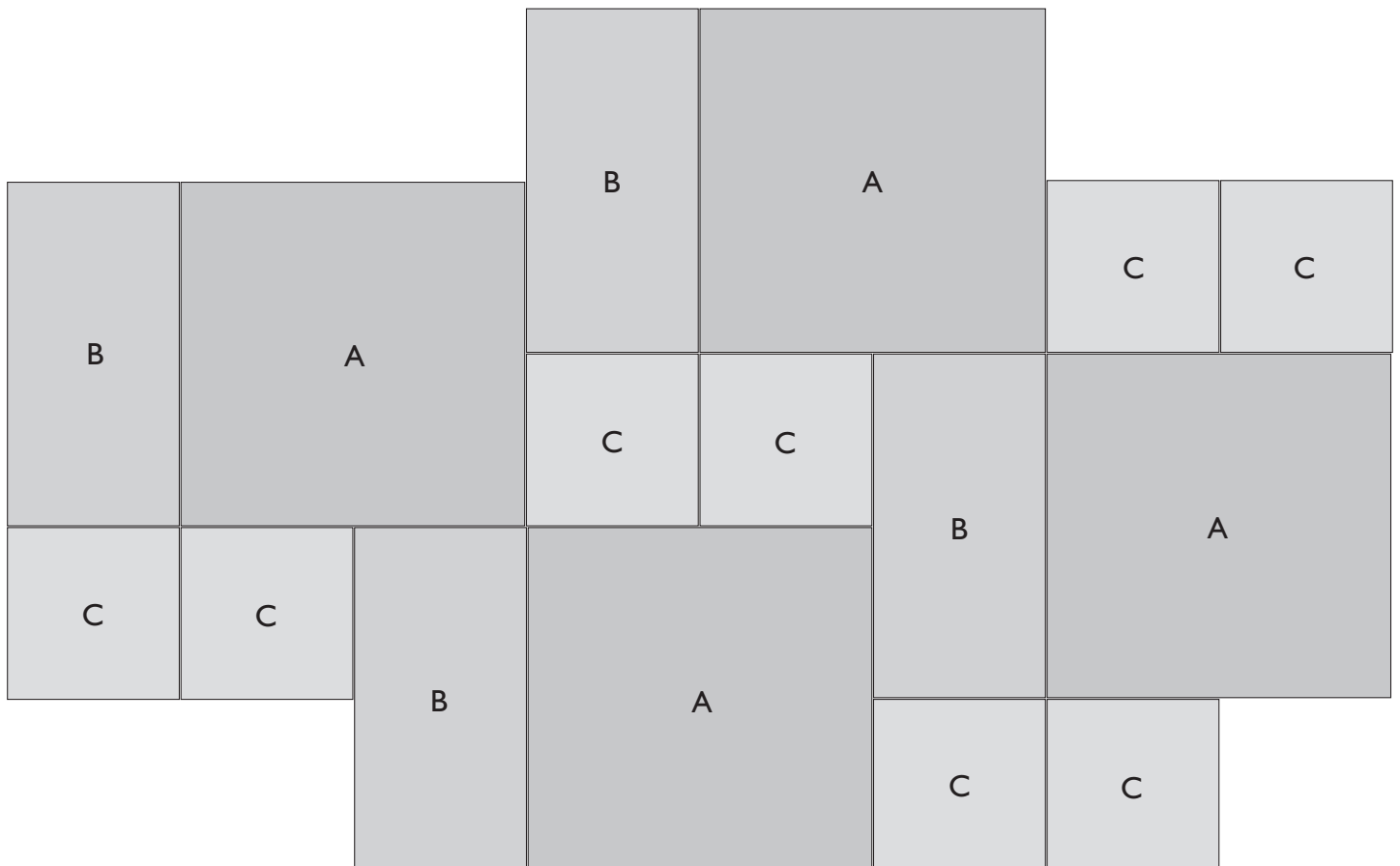
Area in m² x 50% ÷ 0.36 = Number of 600 x 600mm tiles required (round up)

Area in m² x 25% ÷ 0.18 = Number of 600 x 300mm tiles required (round up)

Area in m² x 25% ÷ 0.09 = Number of 300 x 300mm tiles required (round up)

Fitting

- Only unpack and lay one pattern set at a time
- Grout joints should be between 3-10mm



RUSSIAN PATTERN

Each Pattern Set Contains:

5 tiles of A = 600 x 400mm

3 tiles of B = 400 x 400mm

Information

8 = Pieces in each set

1.68m² = Area covered by each set

Material and Calculations

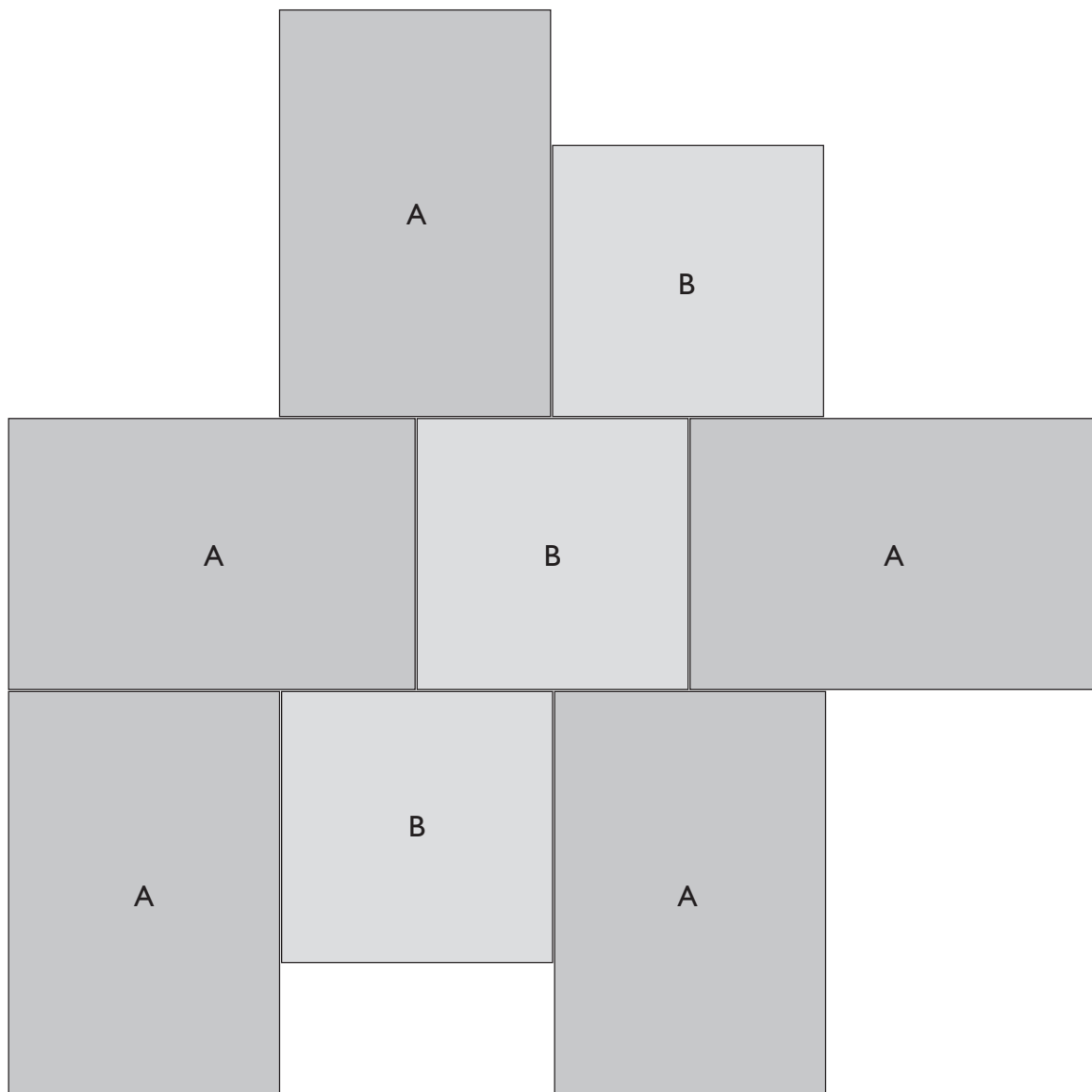
This pattern works with any material that is available in 600 x 400mm and 400 x 400mm tiles. As this pattern does not come pre-packed in sets, to work out how many tiles you need:

Area in m² x 72% ÷ 0.24 = Number of 600 x 400mm tiles required (round up)

Area in m² x 28% ÷ 0.16 = Number of 400 x 400mm tiles required (round up)

Fitting

- Only unpack and lay one pattern set at a time
- Grout joints should be between 3-10mm



GINGHAM PATTERN

Each Pattern Set Contains:

4 tiles of A = 300 x 300mm

8 tiles of B = 600 x 300mm

4 tiles of C = 600 x 600mm

Information

16 = Pieces in the first set

3.24m² = Area covered by each set

- Calculate area required and add 10% for cutting waste

Material and Calculations

This pattern can work with any material that is available in 600 x 300mm and 600 x 600mm tiles. As this pattern does not come pre-packed in sets, to work out how many tiles you need:

Area in m² x 15% ÷ 0.09 = Number of 300 x 300mm tiles required (round up)

Area in m² x 23% ÷ 0.18 = Number of 600 x 300mm tiles required (round up)

Area in m² x 62% ÷ 0.36 = Number of 600 x 600mm tiles required (round up)

* When 300mm x 300mm tiles are not available, select 1 extra 600 x 600 tile per pattern set which will require cutting in four on site

Fitting

- Only unpack and lay one pattern set at a time
- Grout joints should be between 3-10mm

A	B	A	B
B	C	B	C
A	B	A	B
B	C	B	C

HELIOS PATTERN

Each Pattern Set Contains:

4 tiles of A = 300 x 300mm

4 tiles of B = 600 x 300mm

1 tile of C = 600 x 600mm

Information

9 = Pieces in the first set

1.44m² = Area covered by each set

- Calculate area required and add 10% for cutting waste

Material and Calculations

This pattern can work with any material that is available in 600 x 300mm and 600 x 600mm tiles. As this pattern does not come pre-packed in sets, to work out how many tiles you need:

Area in m² x 25% ÷ 0.09 = Number of 300 x 300mm tiles required (round up)

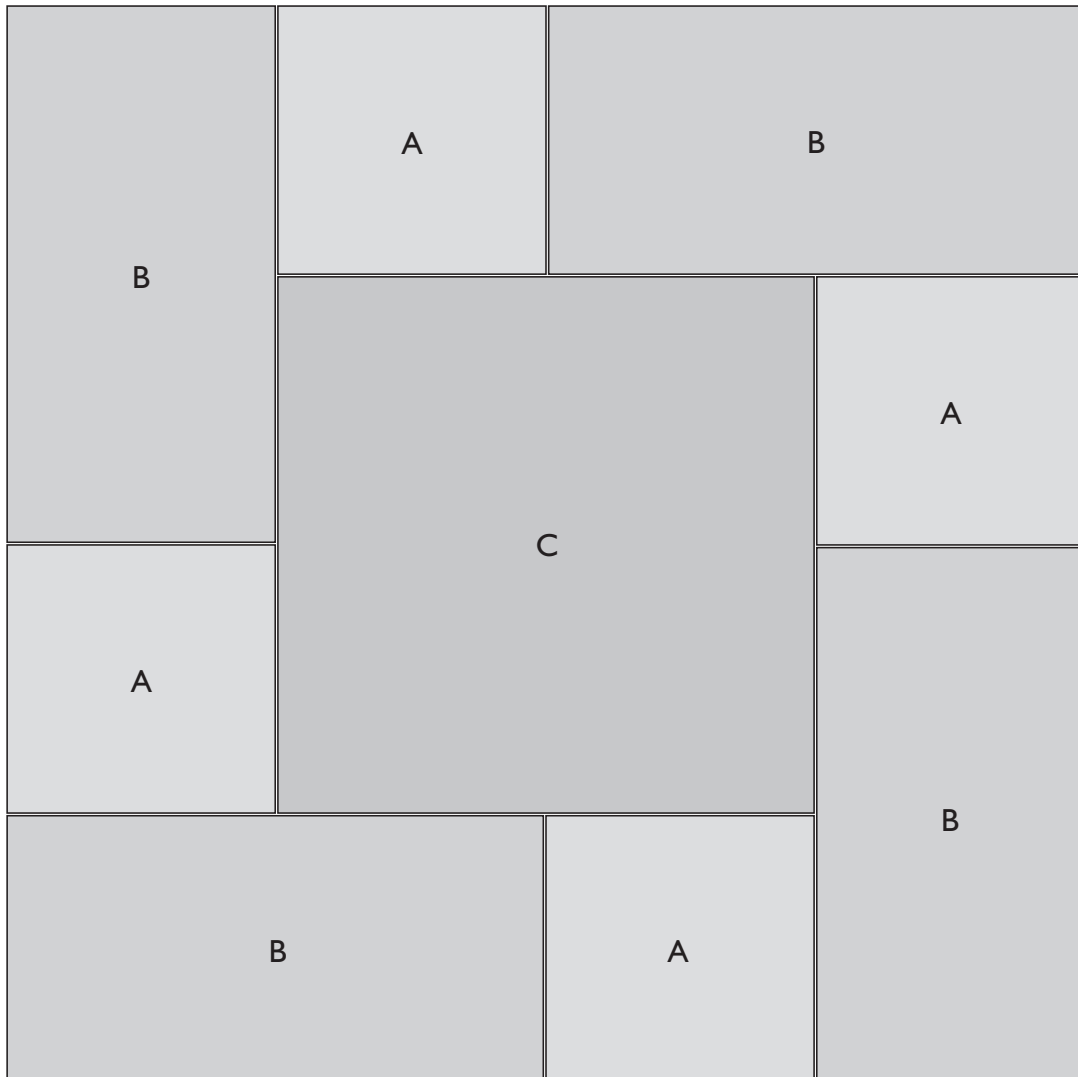
Area in m² x 50% ÷ 0.18 = Number of 600 x 300mm tiles required (round up)

Area in m² x 25% ÷ 0.36 = Number of 600 x 600mm tiles required (round up)

* When 300mm x 300mm tiles are not available, select 1 extra 600 x 600 tile per pattern set which will require cutting in four on site

Fitting

- Only unpack and lay one pattern set at a time
- Grout joints should be between 3-10mm



COUNTRY PATTERN

Each Pattern Set Contains:

2 tiles of A = 300 x 300mm

4 tiles of B = 600 x 300mm

2 tiles of C = 600 x 600mm

Information

8 = Pieces in each set

1.62m² = Area covered by each set

- Calculate area required and add 10% for cutting waste

Material and Calculations

This pattern can work with any material that is available in 600 x 600mm, 600 x 300mm and 300 x 300mm tiles. As this pattern does not come pre-packed in sets, to work out how many tiles you need:

Area in m² x 12% ÷ 0.09 = Number of 300 x 300mm tiles required (round up)

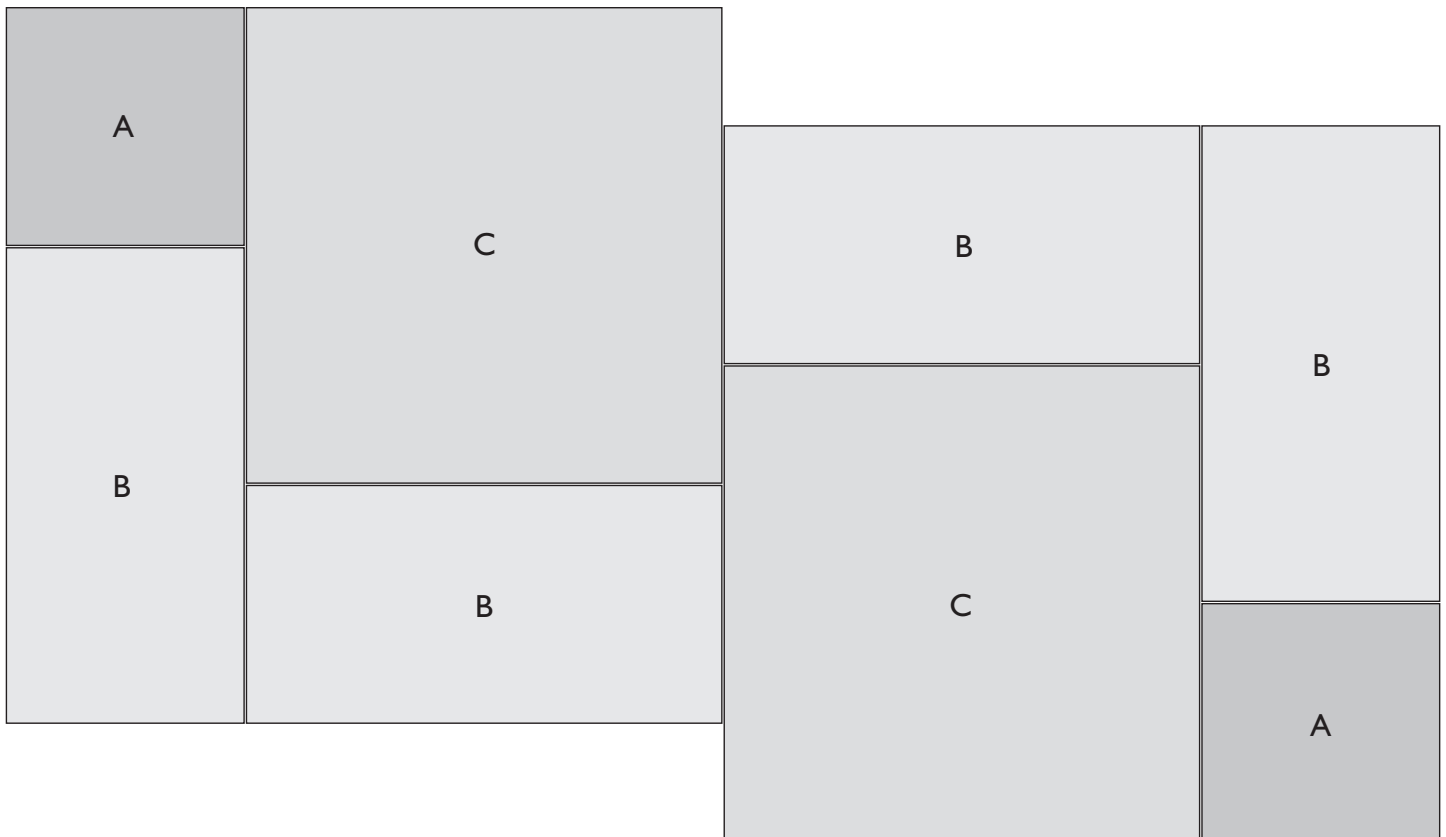
Area in m² x 44% ÷ 0.18 = Number of 600 x 300mm tiles required (round up)

Area in m² x 44% ÷ 0.36 = Number of 600 x 600mm tiles required (round up)

* When 300mm x 300mm tiles are not available, select 1 extra 600 x 300 tile per pattern set which will require cutting in half on site

Fitting

- Only unpack and lay one pattern set at a time
- Grout joints should be between 3-10mm



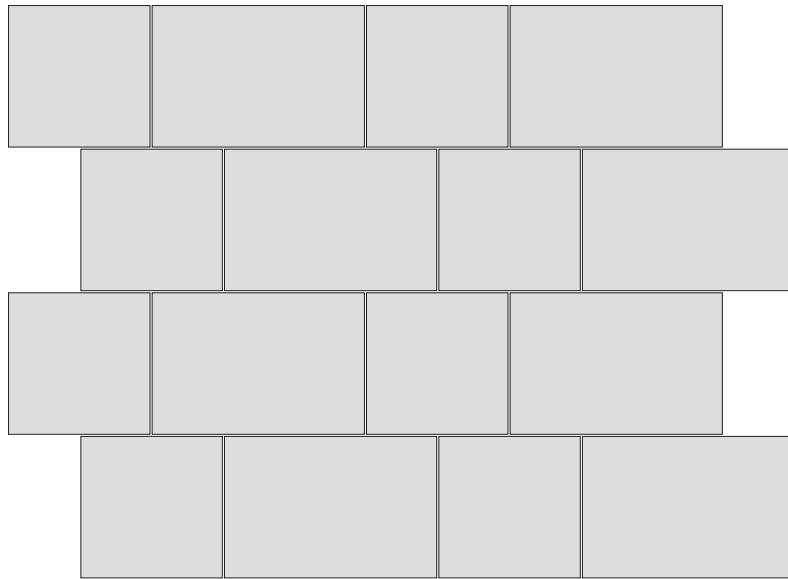
MIXED BRICK BOND PATTERN – OPTION A

Calculations

Area in m² x 60% ÷ 0.24 = No of 600 x 400mm tiles required (round up)

Area in m² x 40% ÷ 0.16 = No of 400 x 400mm tiles required (round up)

- Calculate area required and add 10% for cutting waste

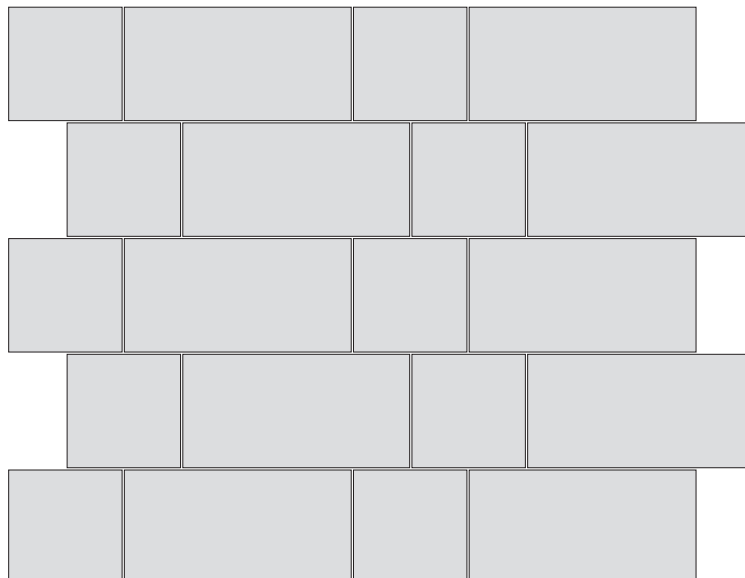


MIXED BRICK BOND PATTERN – OPTION B

Calculations

Area in m² x 40% ÷ 0.09 = Number of 300 x 300mm tiles

Area in m² x 60% ÷ 0.18 = Number of 600 x 300mm tiles



RANDOM SQUARES PATTERN

Option 1: Calculations

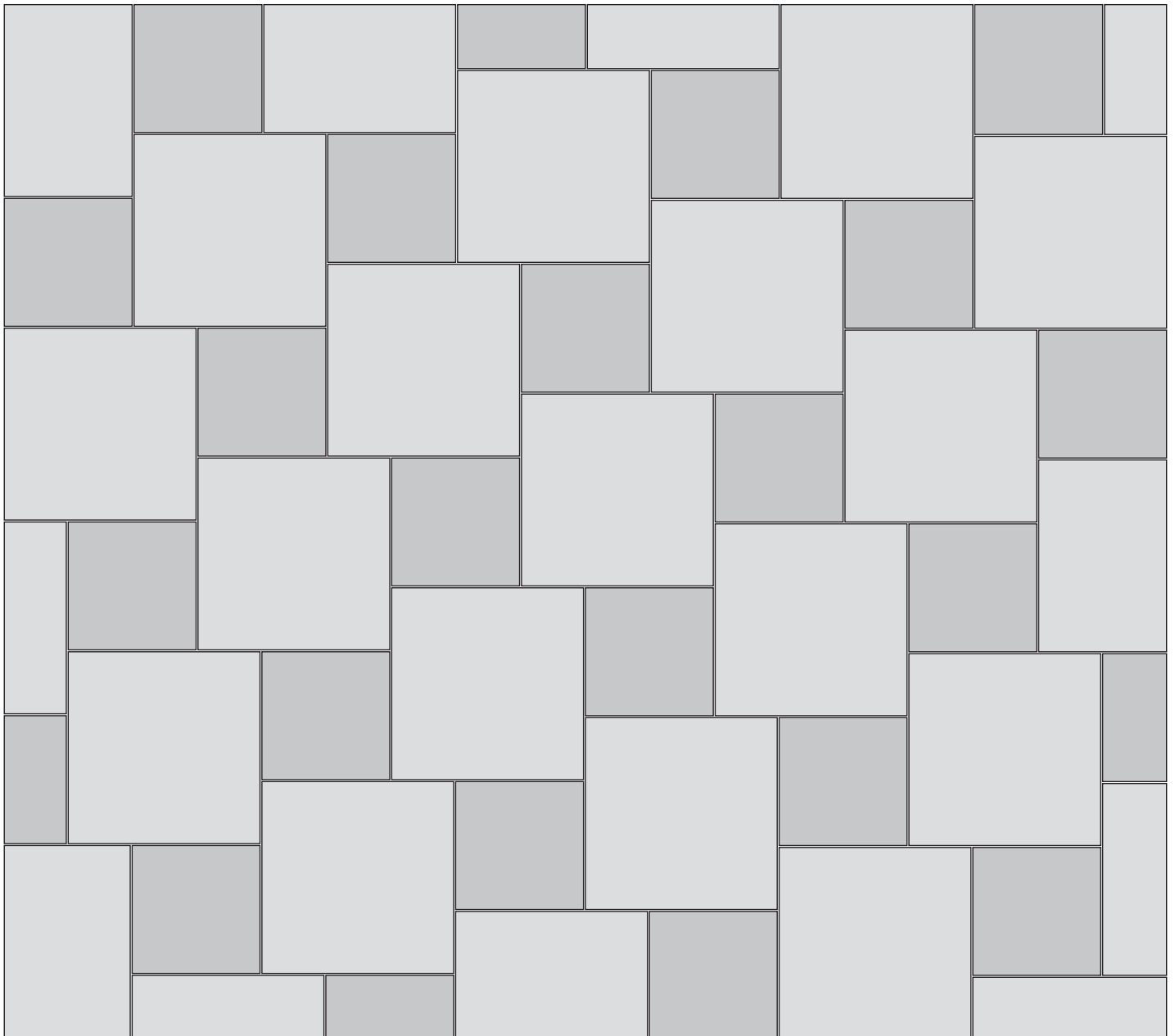
Combine 200 x 200mm + 300 x 300mm tiles = 31% of the area in m² are 200 x 200mm tiles and 69% of the area in m² are 300 x 300mm tiles

Option 2: Calculations

Combine 300 x 300mm + 400 x 400mm tiles = 36% of the area in m² are 200 x 200mm tiles and 64% of the area in m² are 300 x 300mm tiles

Option 3: Calculations

Combine 400 x 400mm + 600 x 600mm tiles = 31% of the area in m² are 200 x 200mm tiles and 69% of the area in m² are 300 x 300mm tiles



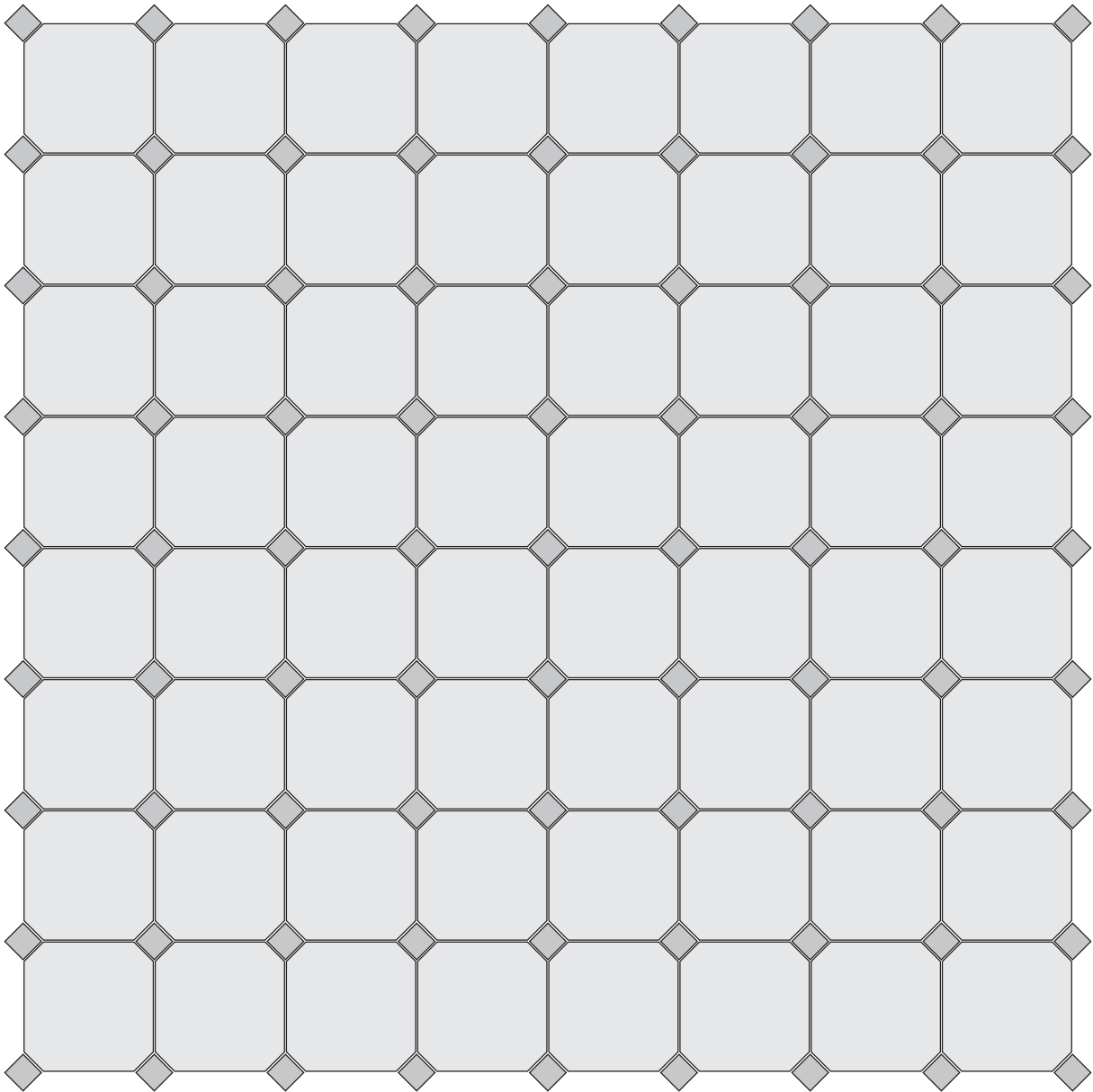
VICTORIAN INSET PATTERN

Calculations

- 4 corners cut per tile
- Same amount of insets as tiles in area required

Example

16m² of 400 x 400 tiles = 100 tiles and 100 insets



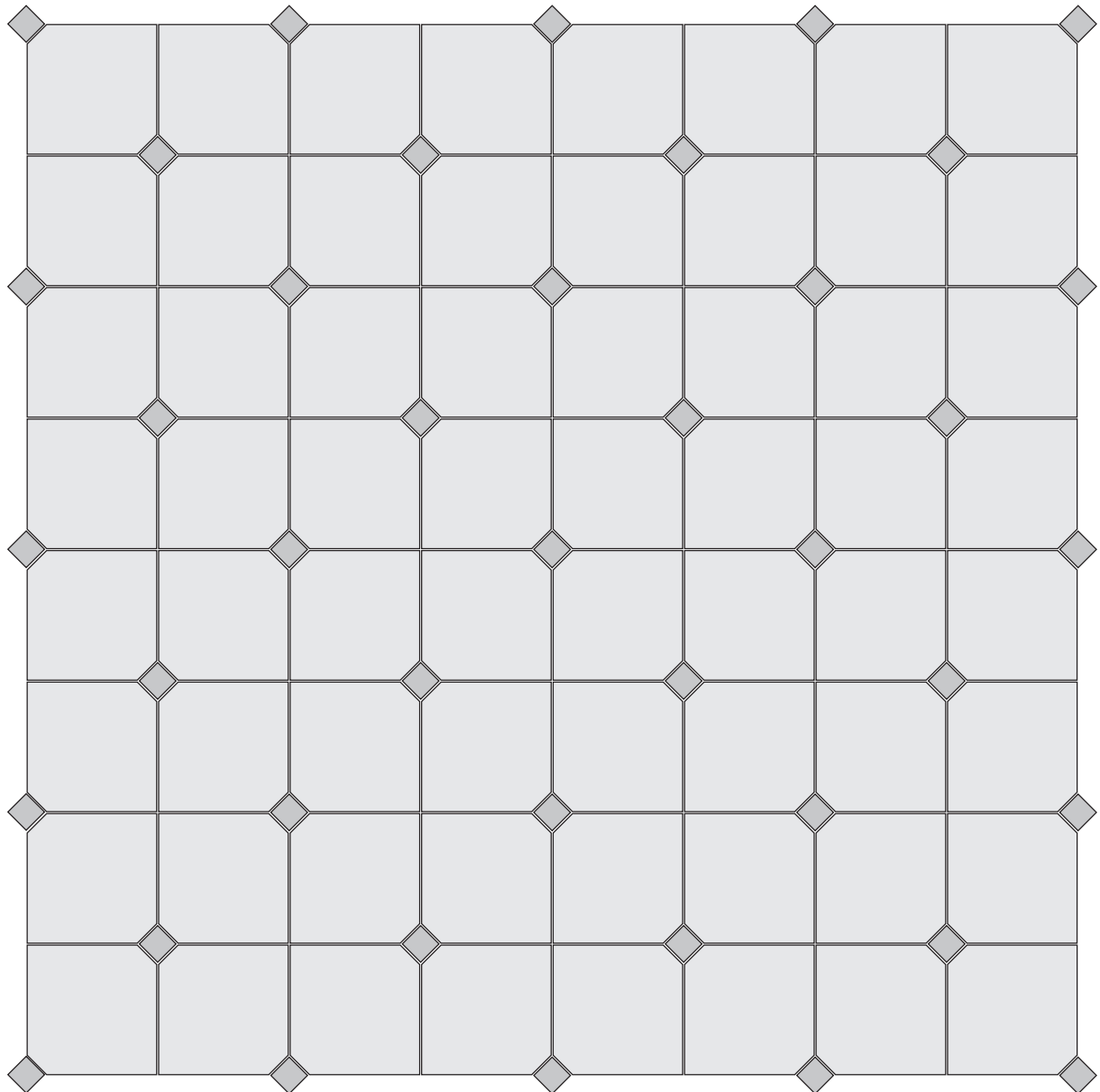
ITALIANATE INSET PATTERN

Calculations

- 2 corners cut per tile (diagonal)
- 1/2 amount of insets to number of tiles

Example

16m² of 400 x 400 tiles = 100 tiles and 50 insets



GEORGIAN INSET PATTERN

Calculations

- 1 corners cut per tile
- 1/4 amount of insets to number of tiles

Example

16m² of 400 x 400 tiles = 100 tiles and 25 insets

