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
1.44m^2 = 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 m^2 x 25% ÷ 0.09 = Number of 300 x 300mm tiles required (round up)
Area in m^2 x 50% ÷ 0.18 = Number of 600 x 300mm tiles required (round up)
Area in m^2 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