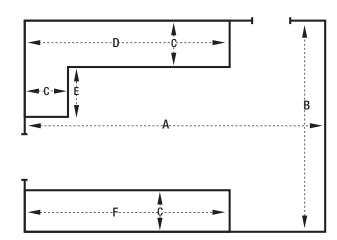
Pattern Book Porcelain Stone®





- 1. Measure the space to be covered, whether it's a floor, countertop or wall. For more accurate measurements, deduct spaces occupied by cabinets, permanent appliances, bath fixtures and other obstructions to the flow area.
- 2. Calculate the square footage of tile needed by multiplying the length of the space by the width. Length x Width = Square Footage (Sq. Ft.). Example: 10x10 room = 100 sq ft Don't forget to subtract those areas that interrupt the flow of the space.



- 3. Select the pattern and sizes desired.
 - Be sure to note any borders and corner pieces you want to include as part of your pattern, and consider any special trim pieces you may need for countertops, entryways, edging, corners and stairs. If you are unsure of what trim pieces you may need, simply note any areas in question and ask your Crossville retail dealer, local tile contractor or local distributor when ordering. Have the measurements for these areas available.
- 4. Multiply the percentages of each tile size from the pattern desired by the total square footage needed to determine the square footage of each size tile needed for your application.
- 5. Depending on the pattern desired, you will need approximately 10% extra tile to allow for waste. Also consider extra tile to allow for future use or replacement. Consult your local Crossville® retail dealer, local tile contractor or local distributor when ordering to allow for overages.
- 6. Contact your local Crossville® retail dealer, local tile contractor or local distributor. If you don't know your local contact go to CrossvilleInc.com or call 1-800-221-9093 for assistance. Be sure to have the color and surface desired when you order.

For examples go to our website at CrossvilleInc.com/residential >design tools.

How to design and measure for a backsplash

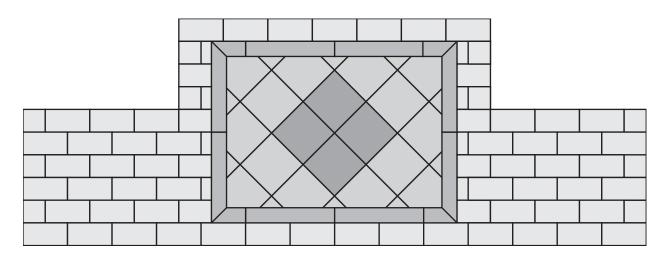


A backsplash serves as more than a decorative accent in your kitchen. It also protects your walls from grease, water and food damage, as well as compensates for undesirable architectural issues.

When considering a backsplash design, take the entire space into account. Be sure the size and shape of the tile works well with the area in which it will be installed. Colors should work with all of the details in the room. They can blend in, or be in bright contrast to stand as the focal point.

Think about how high you want the backsplash to run up the wall. Your tile should start at the countertop and can run anywhere between four inches up the wall to the bottom of the upper cabinets, or all the way to the ceiling behind a hood.

Do you want a border to run around the perimeter? Or would you rather run a decorative liner through the field of tile? Decorative liners should not be placed too close to the upper cabinets. Using the rule of thirds will keep the design balanced: divide the space into three equal horizontal sections, and keep your strong design elements within those boundaries. Consider a mosaic behind the stovetop or decorative tiles placed randomly throughout the area. Many of the pattern designs shown in this book can be used for backsplashes by altering the proportion of the tiles or by rotating the design. Whatever you choose, it is a good idea to draw the entire design on paper to ensure scale & placement of decorative tiles.



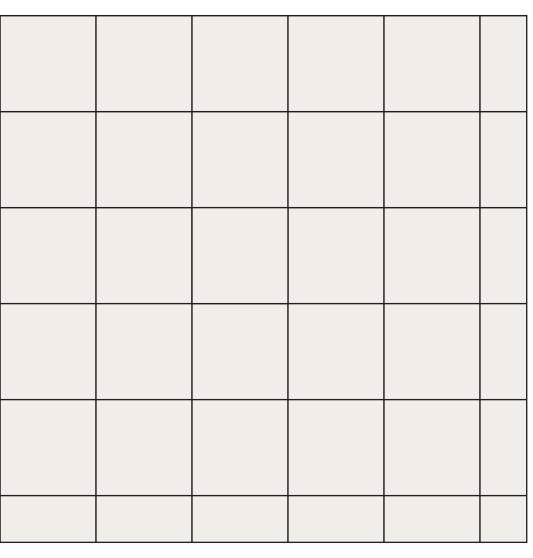
Basic Back Splash Design



^{*} Amount of tile needed depends on the dimensions of the actual installation.

The same rules apply to a backsplash as with floors. Length x Width - Int. Sp.

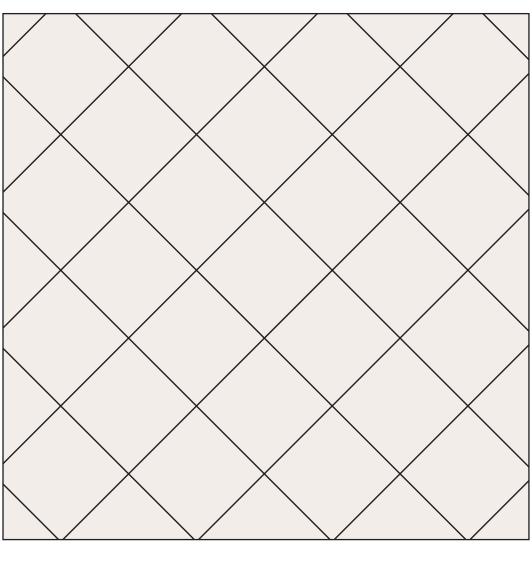




Idea 1 - Square Grid Pattern

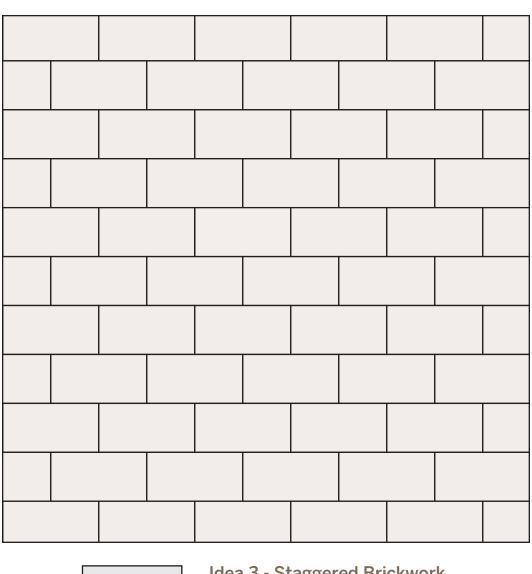
A Any Square Tile 100%

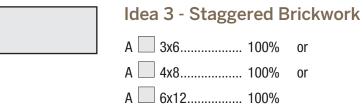




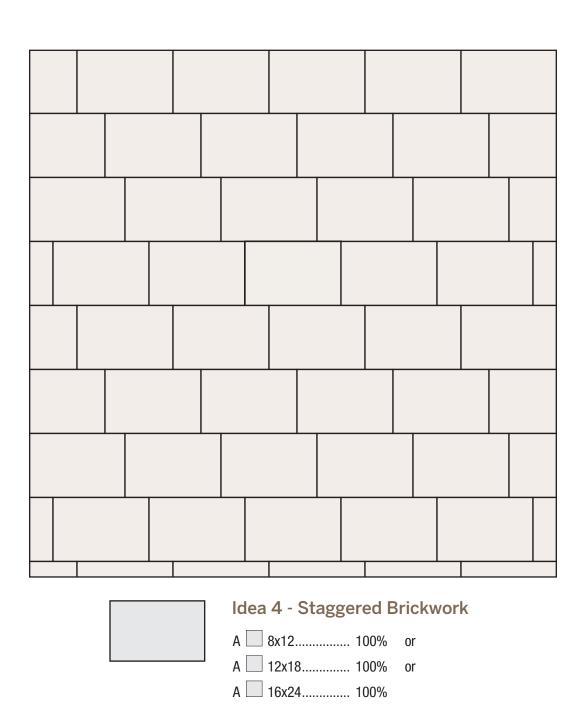




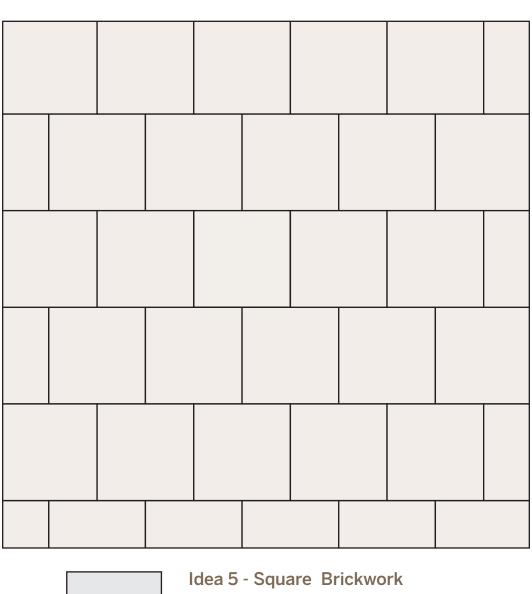




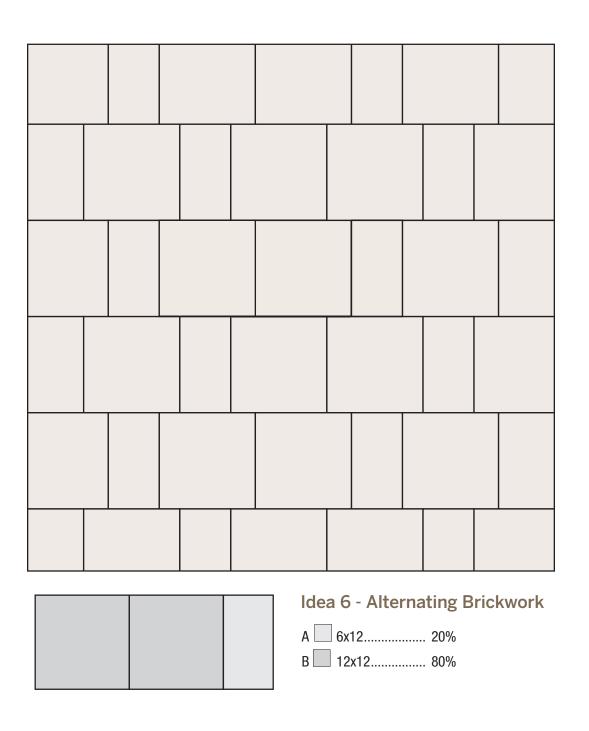




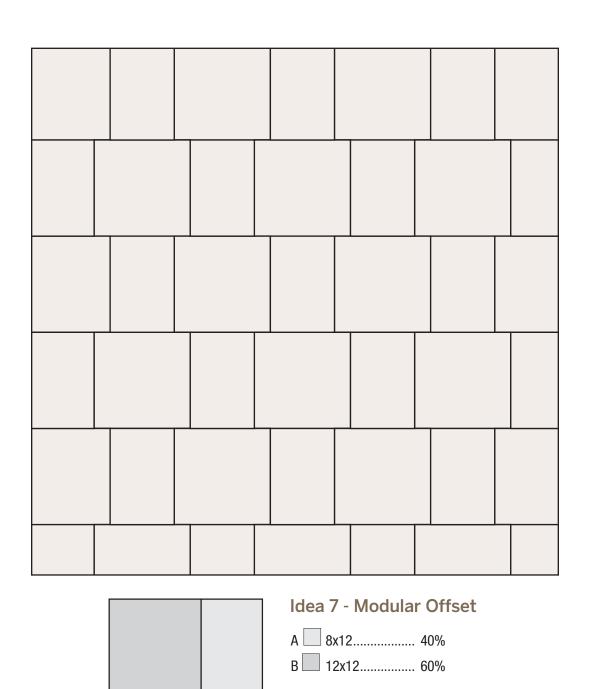




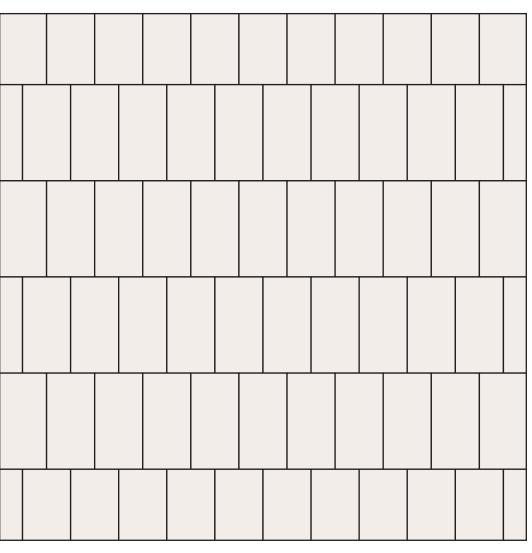










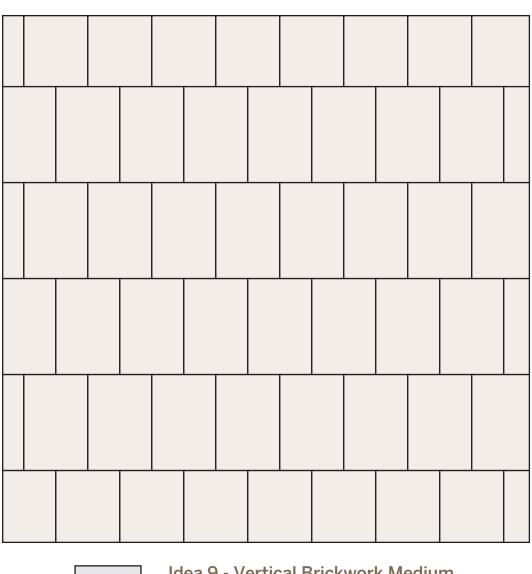


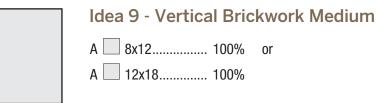
Idea 8 - Vertical Brickwork

A 6x12...... 100% or

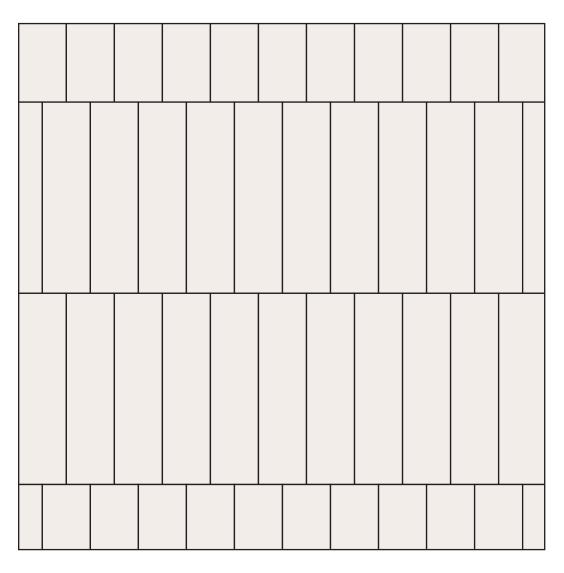
A 12x24...... 100%





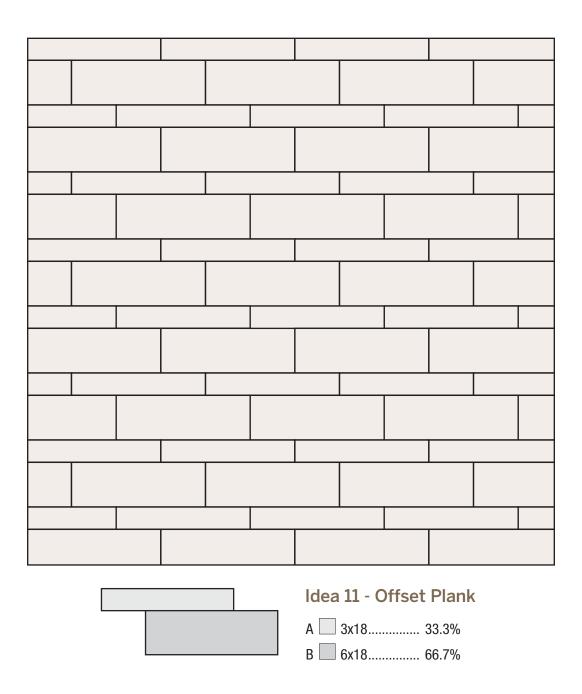




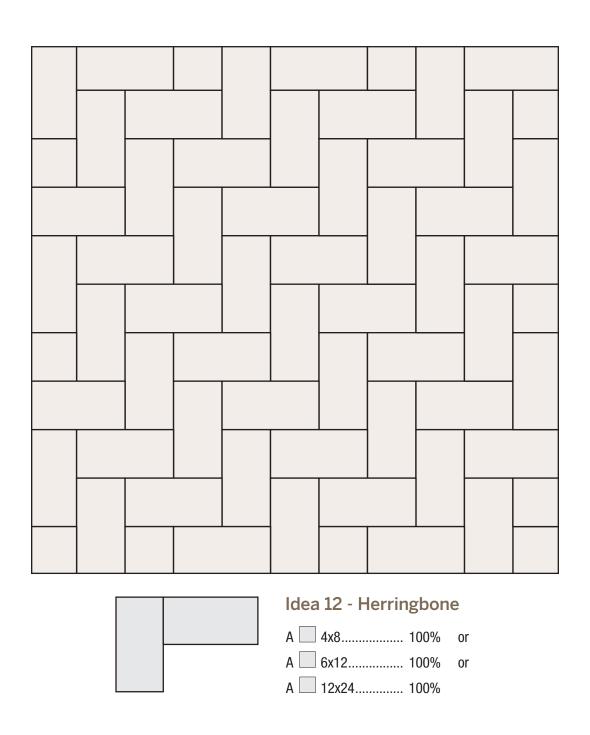


Idea 10 - Vertical Brickwork Narrow
A 6x24..... 100%

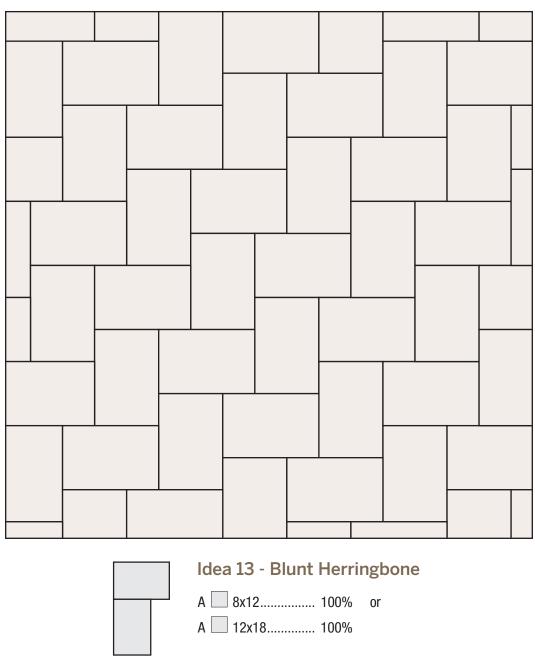






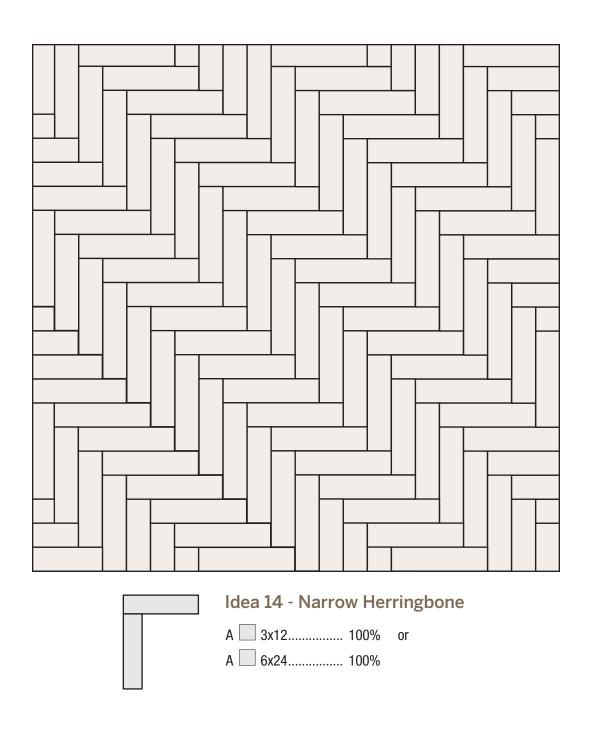




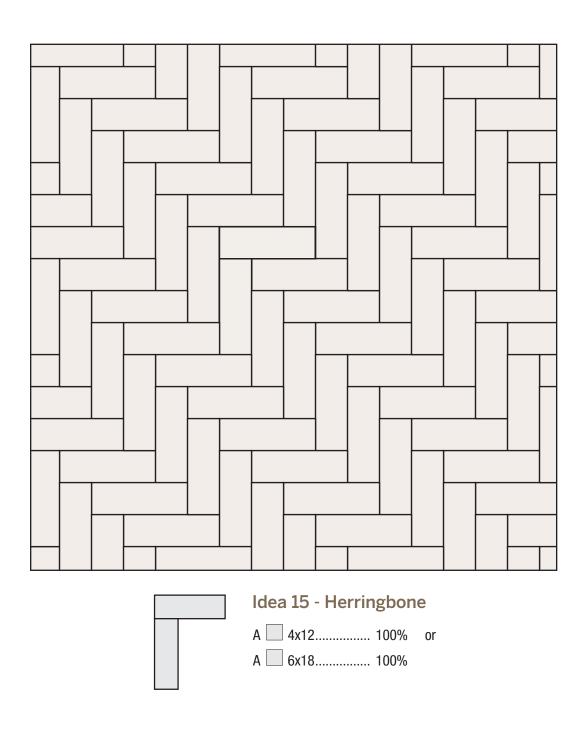


For less waste turn Herringbone patterns 45 degrees to the walls

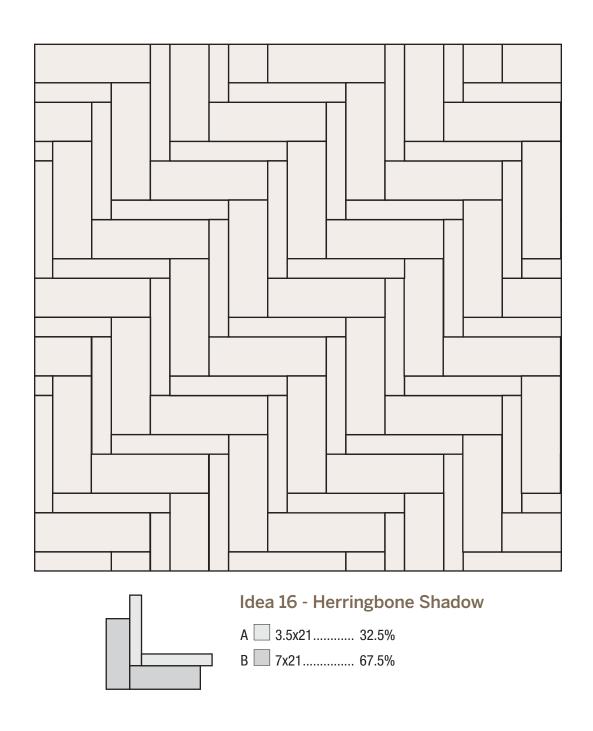




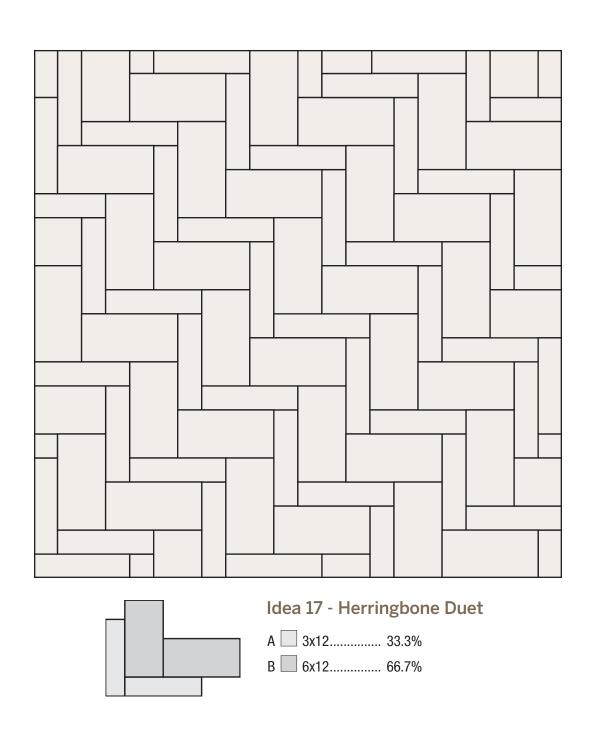




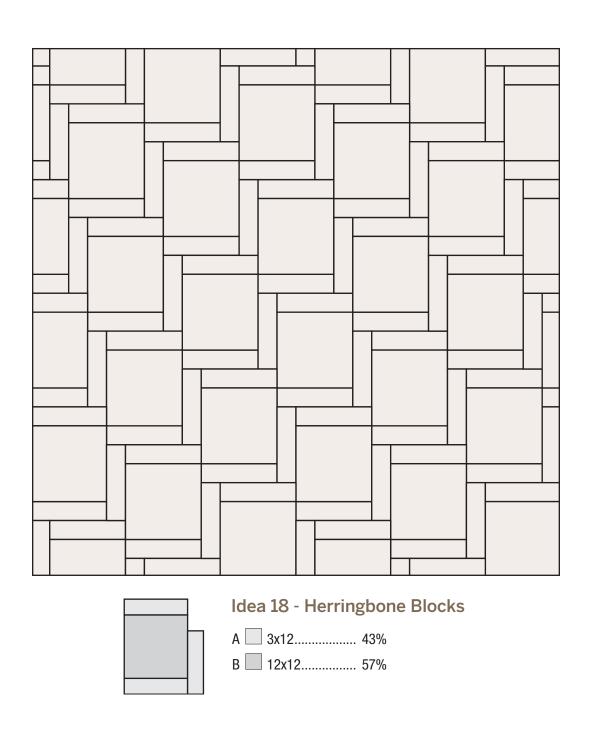




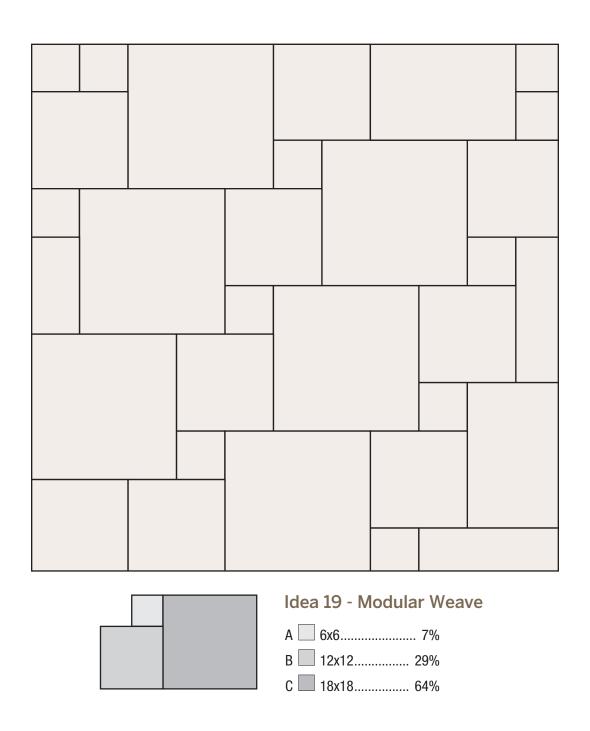




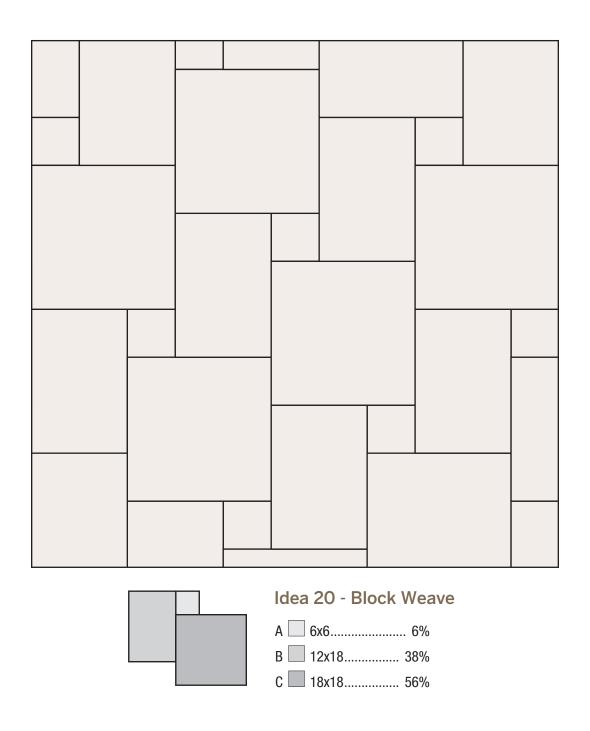




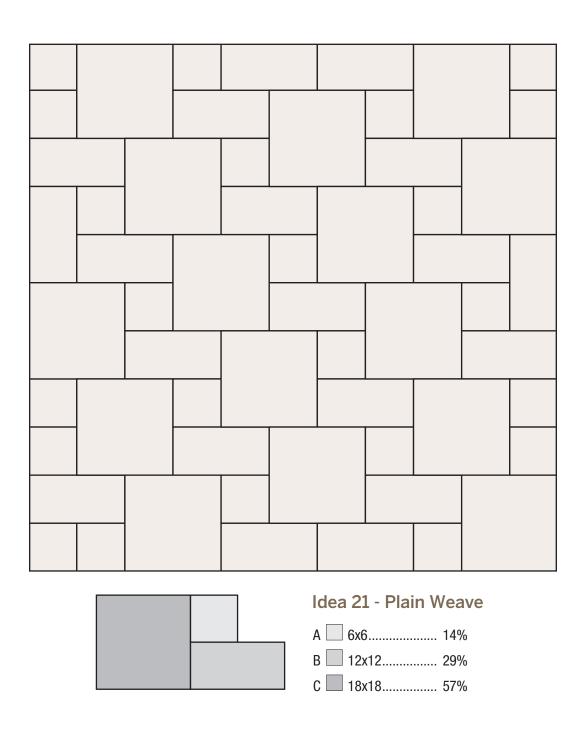




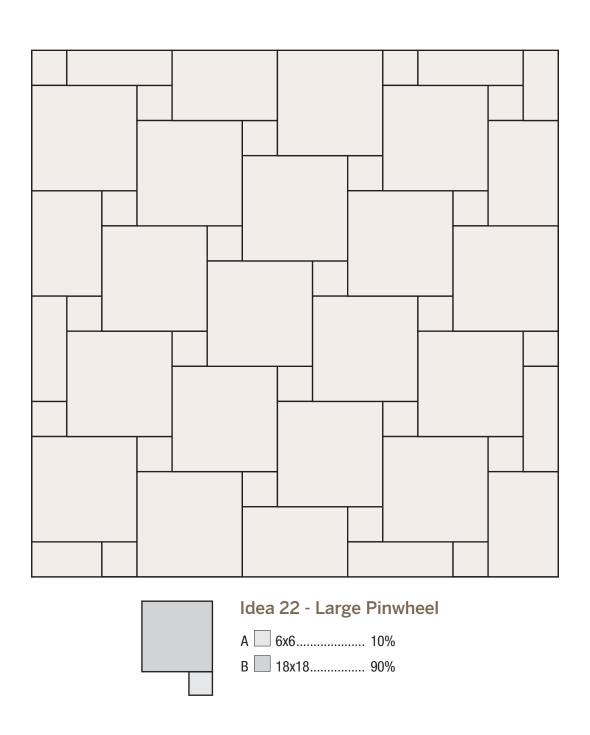




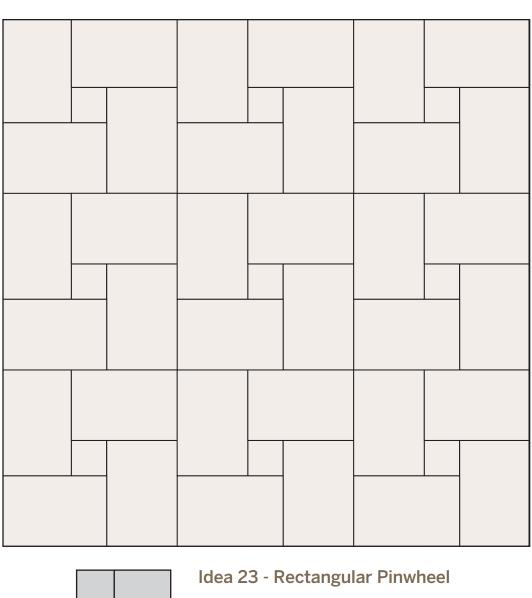


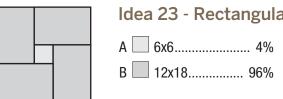




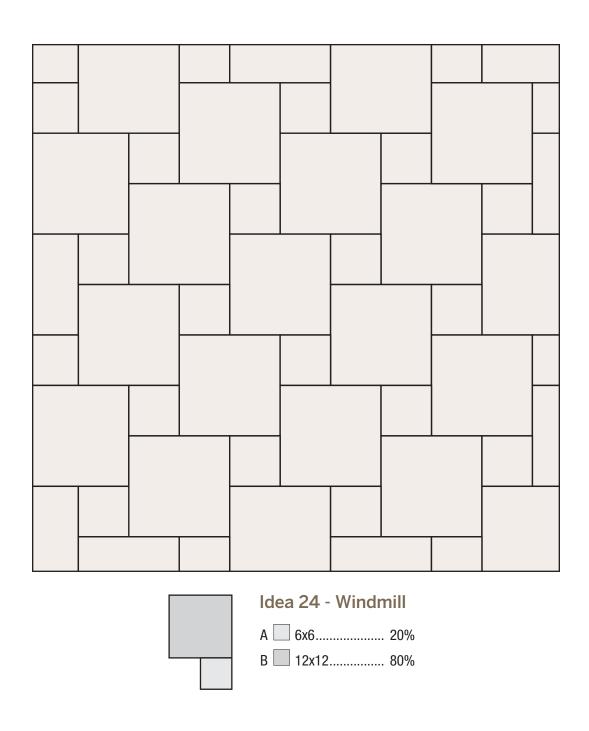




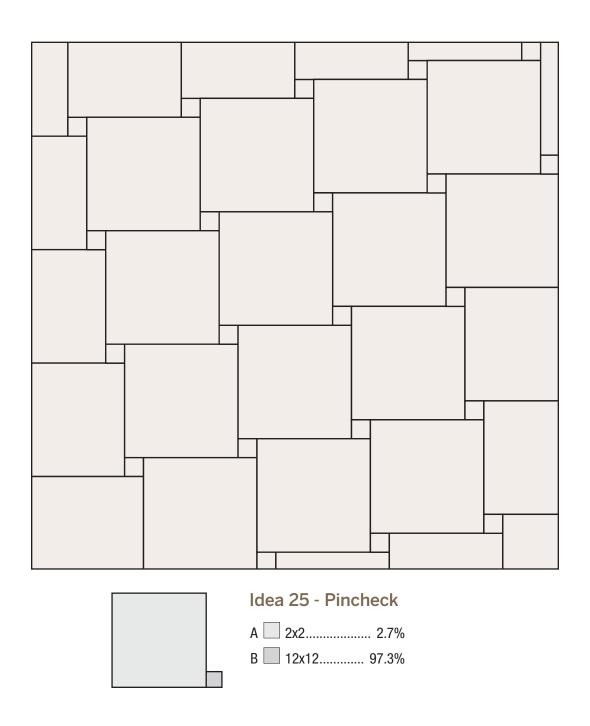




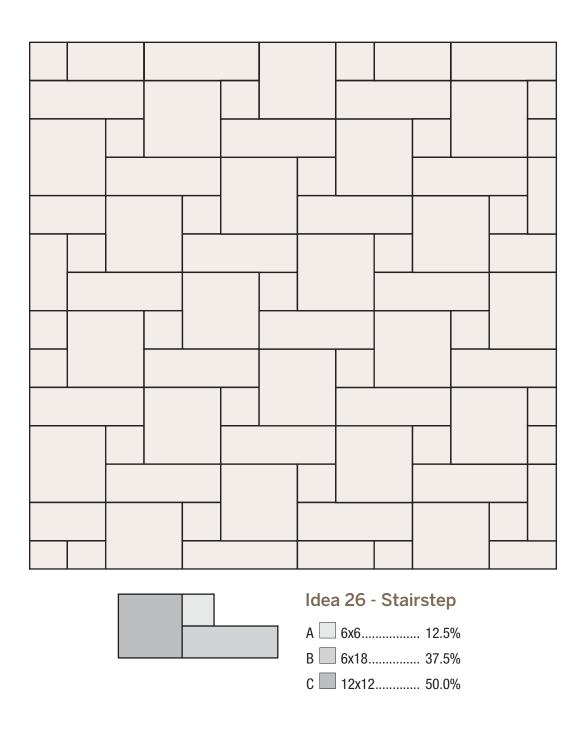




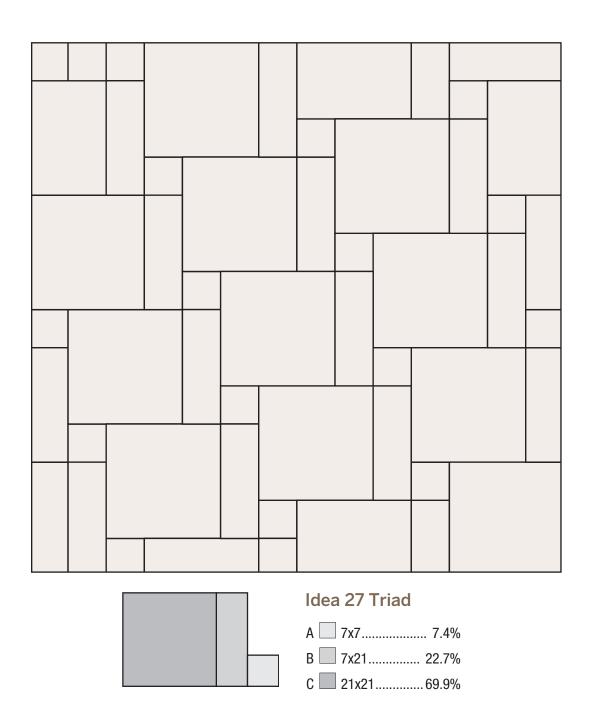




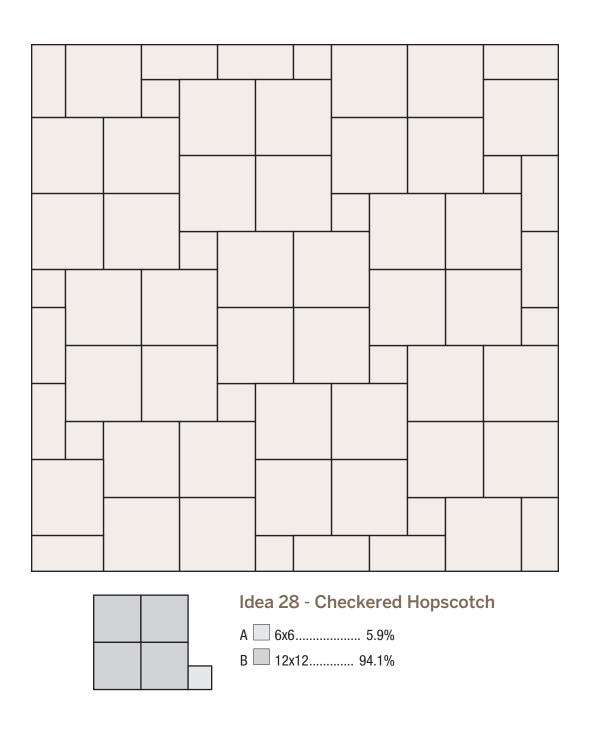




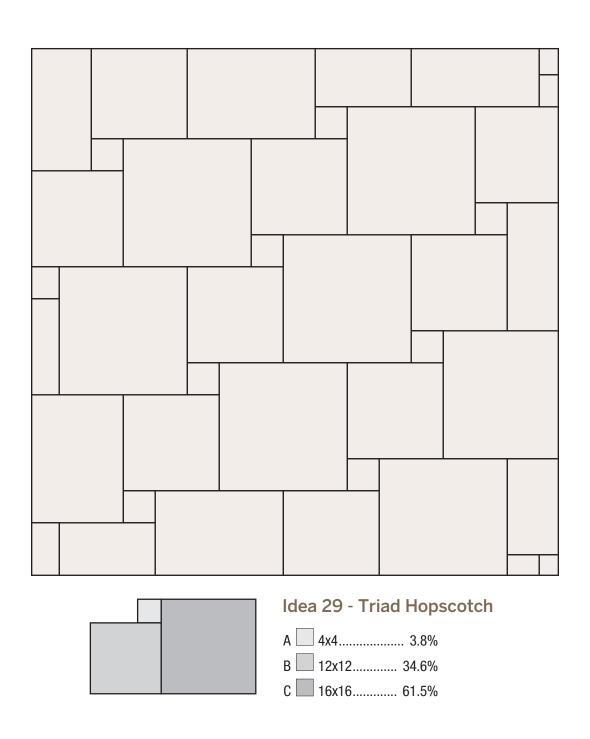




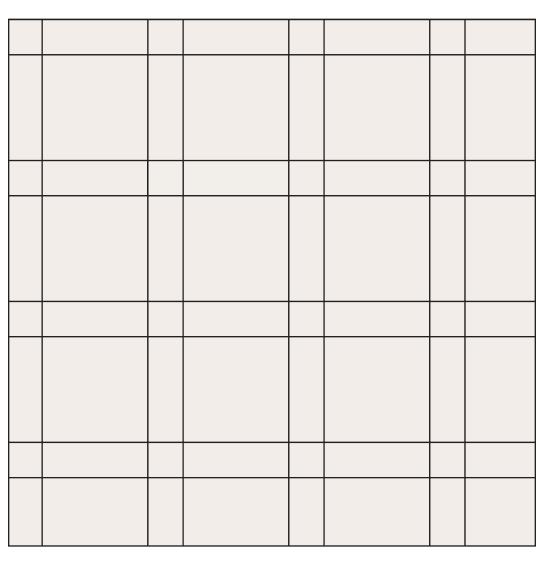


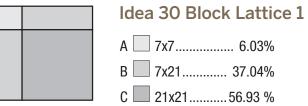




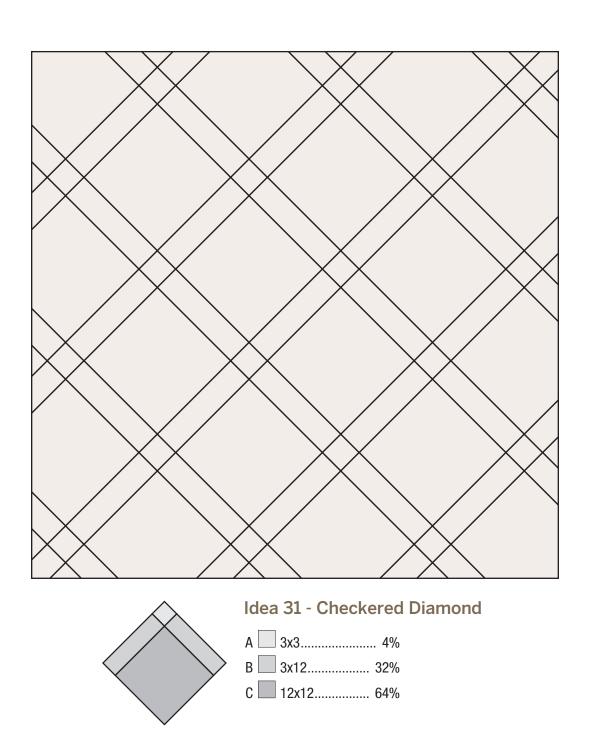




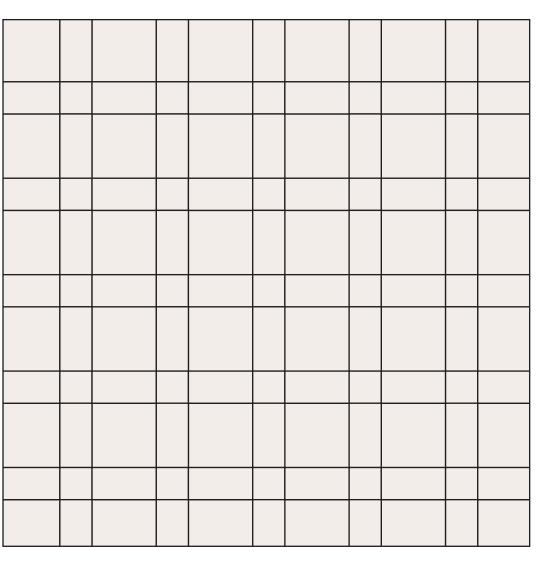


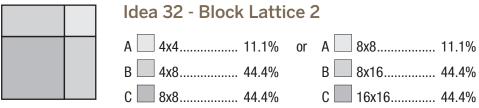




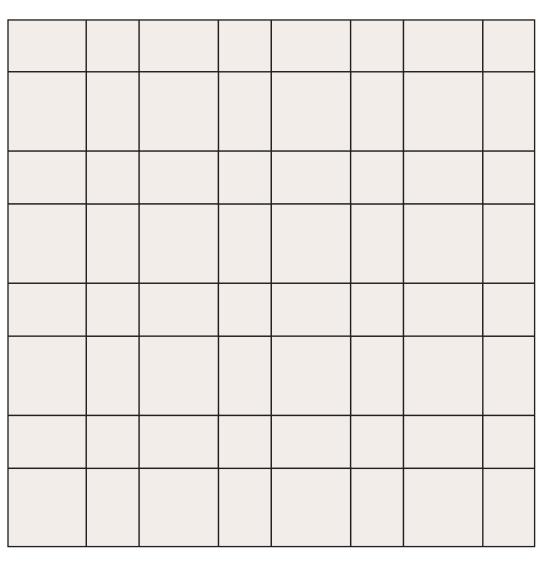


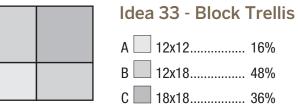




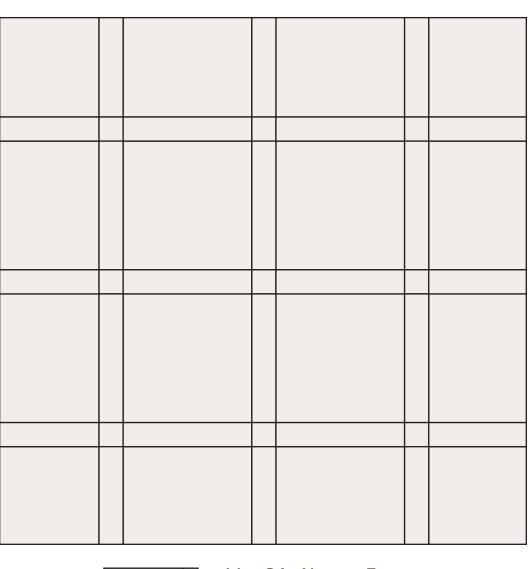


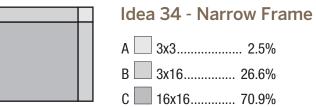




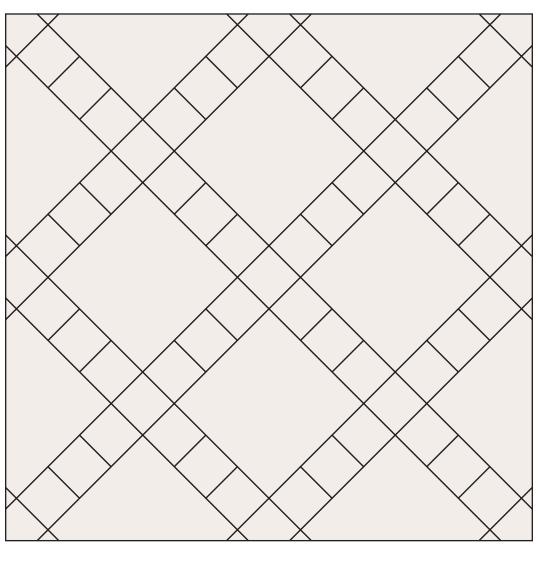


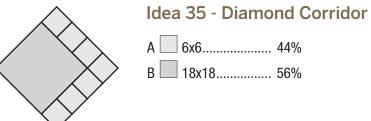




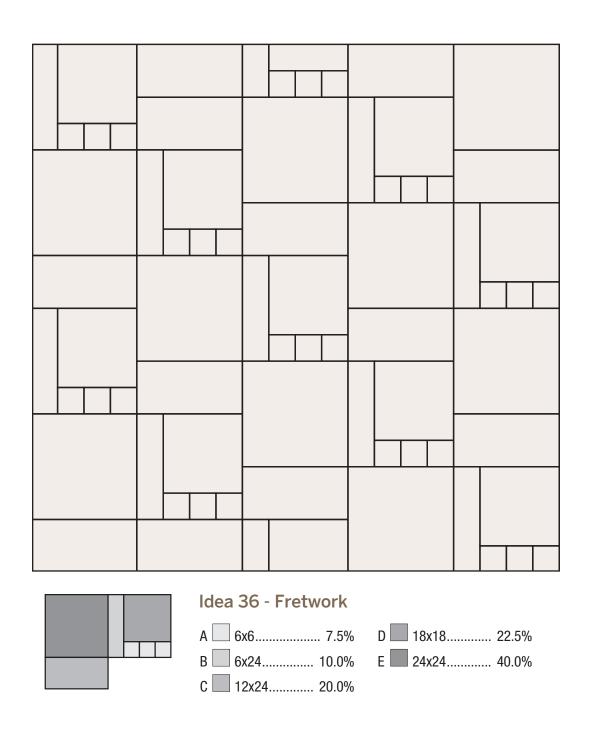




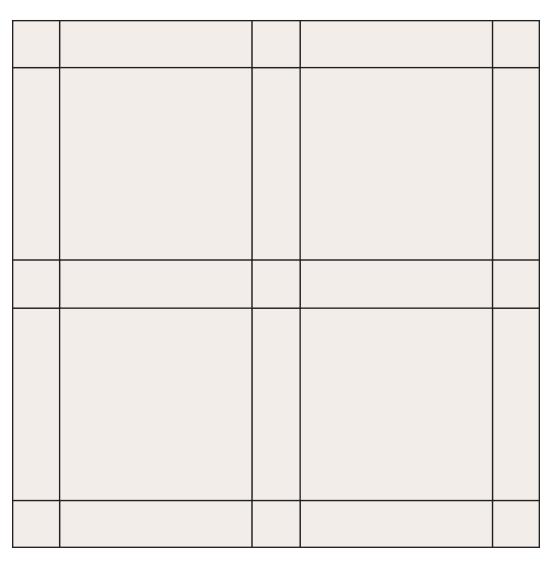


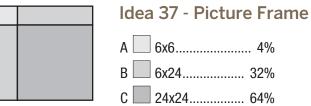




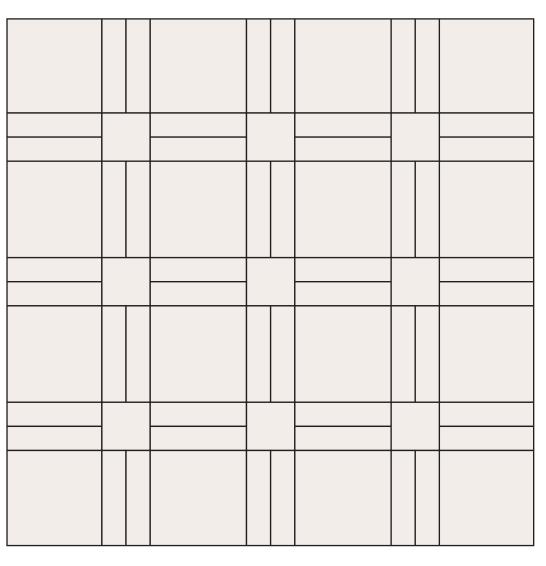


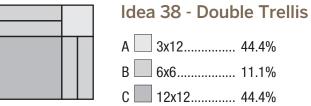




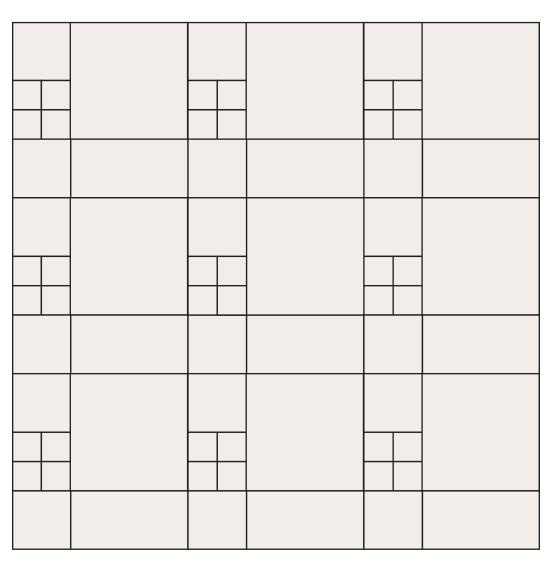


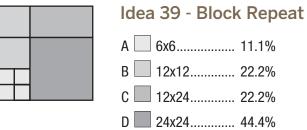




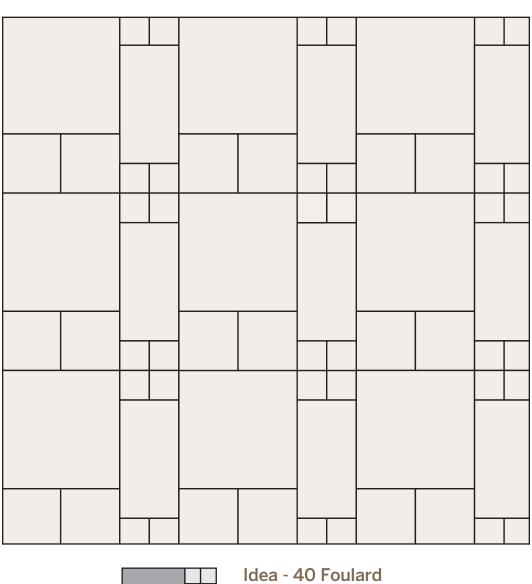


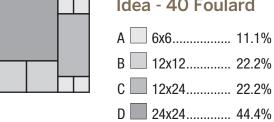




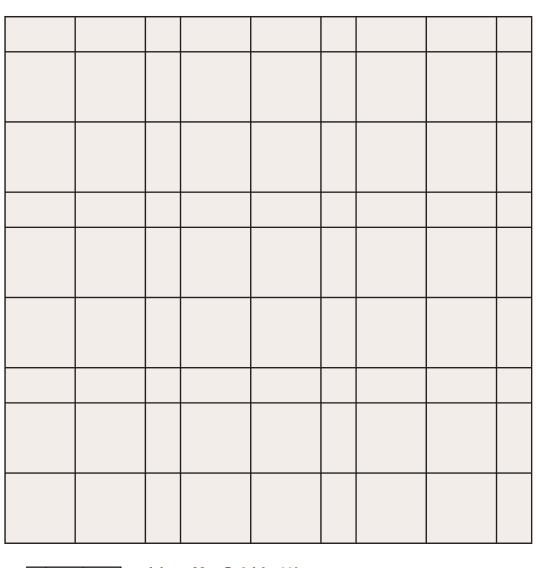


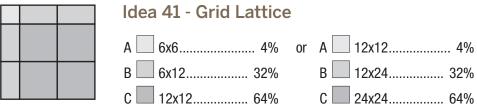




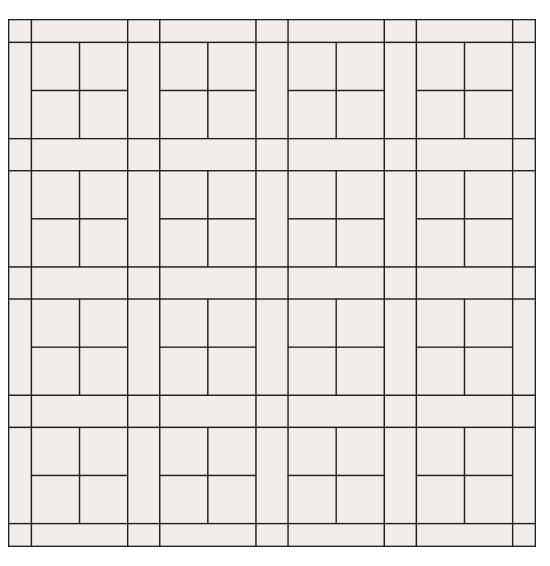


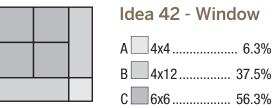




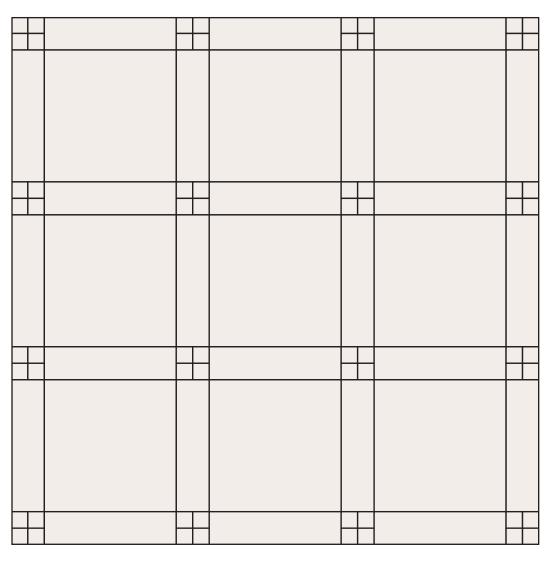


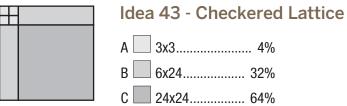




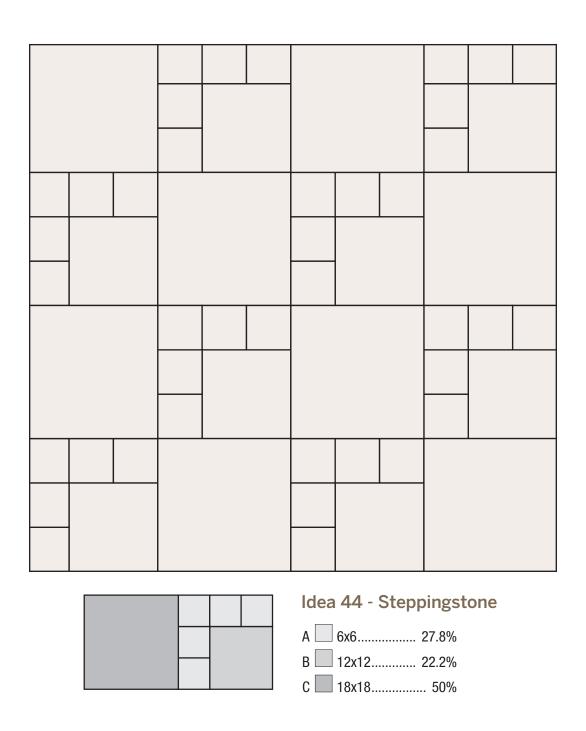




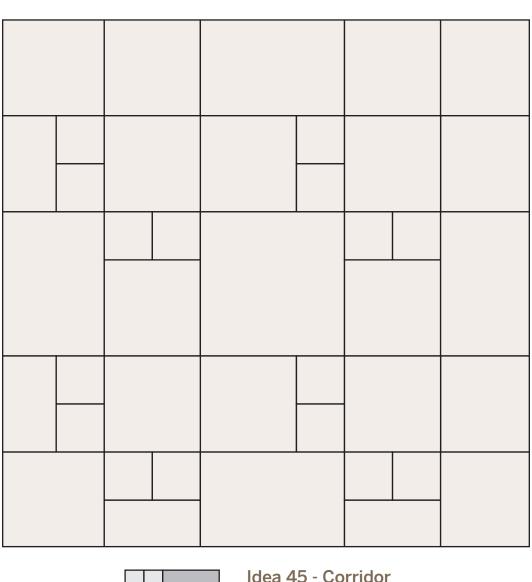


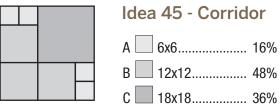




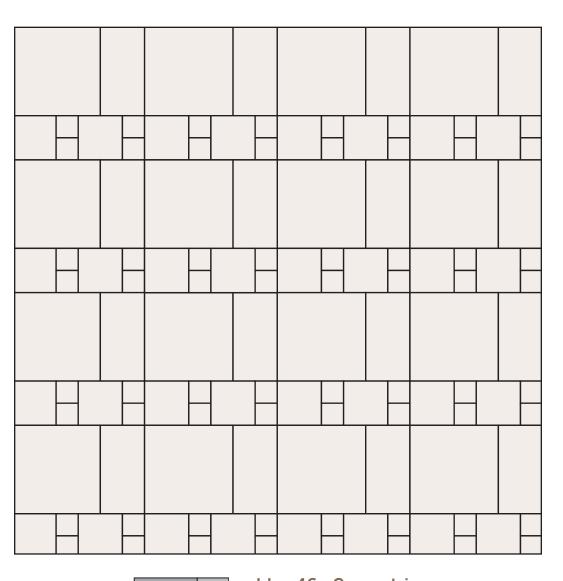


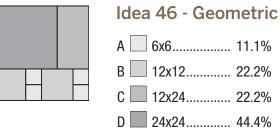




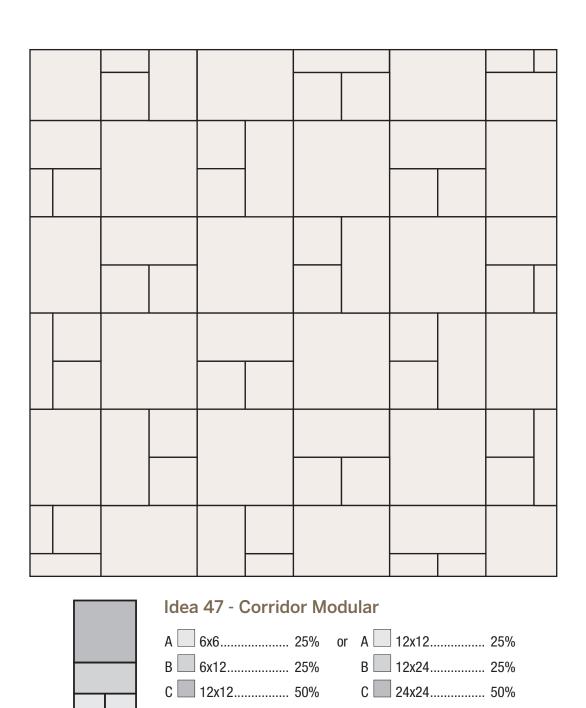




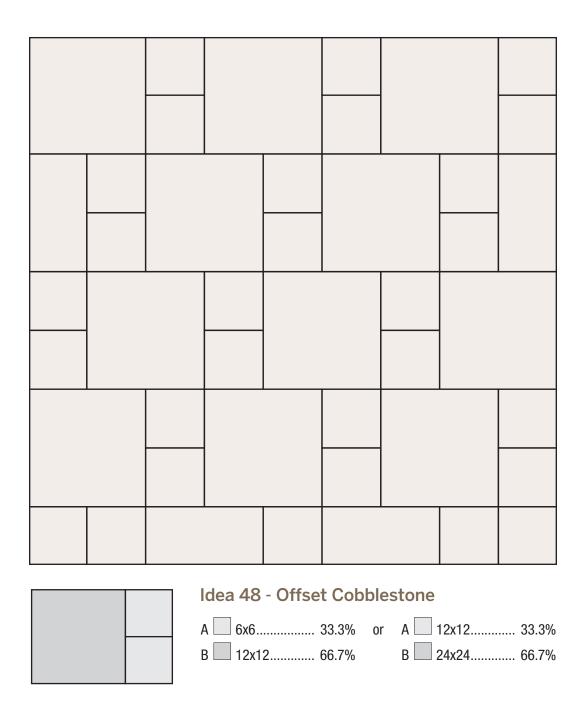




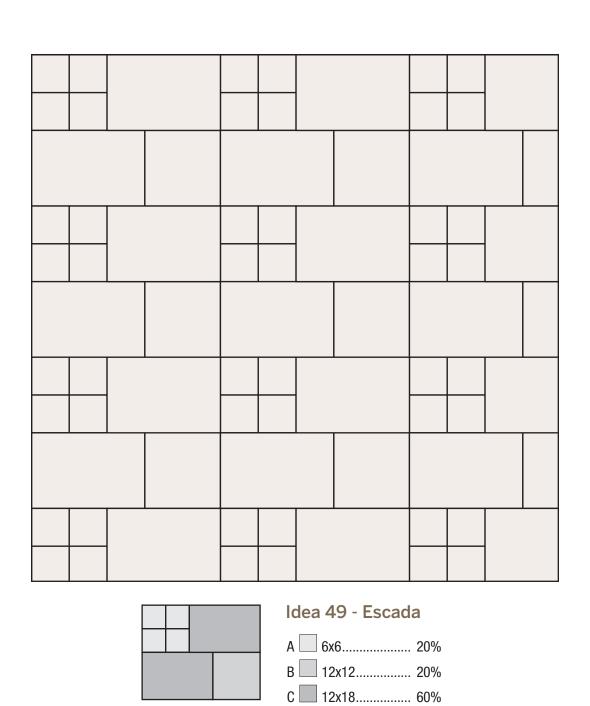




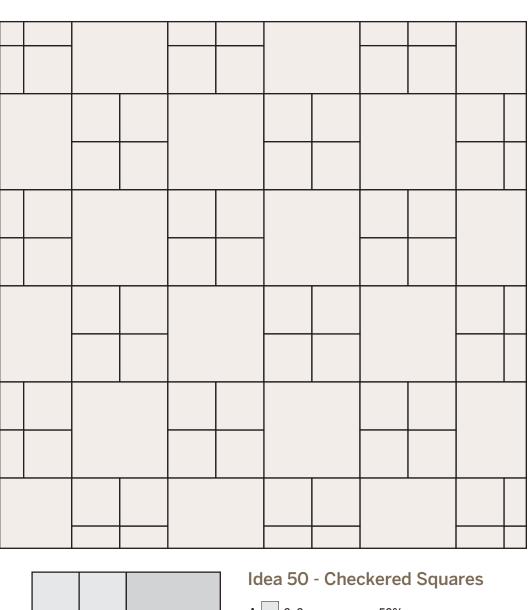


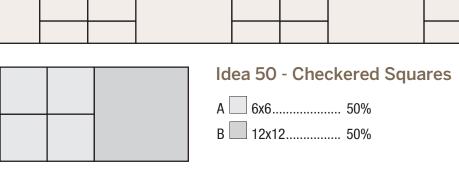




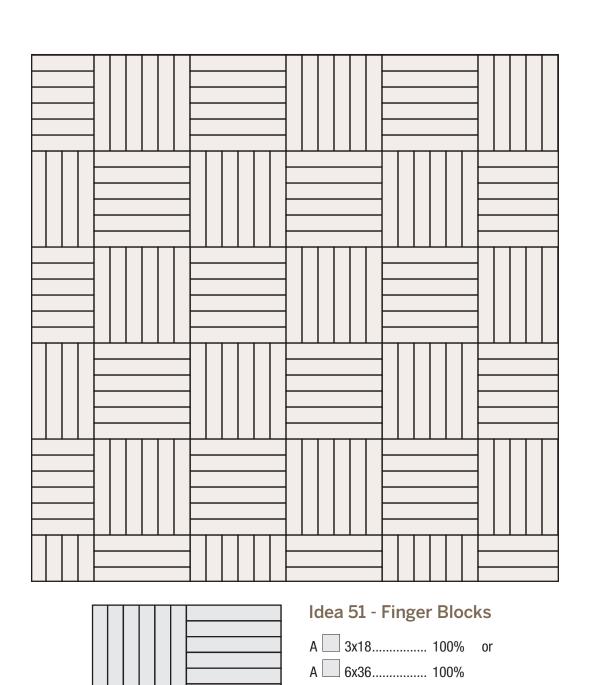




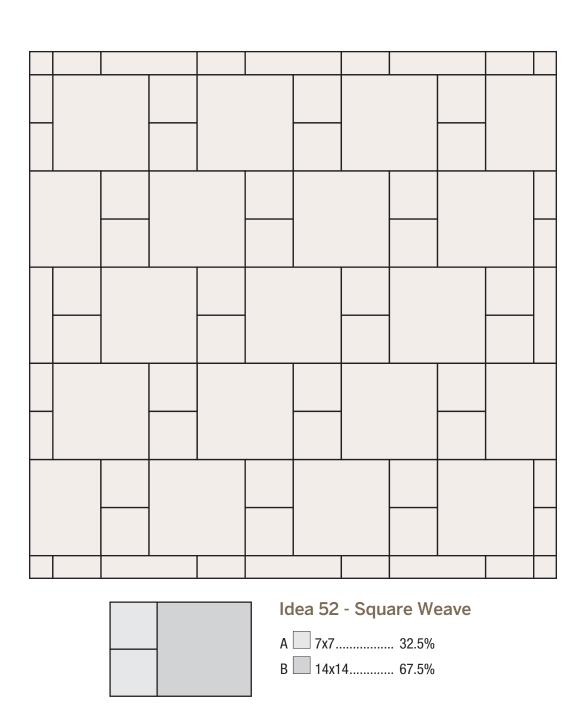




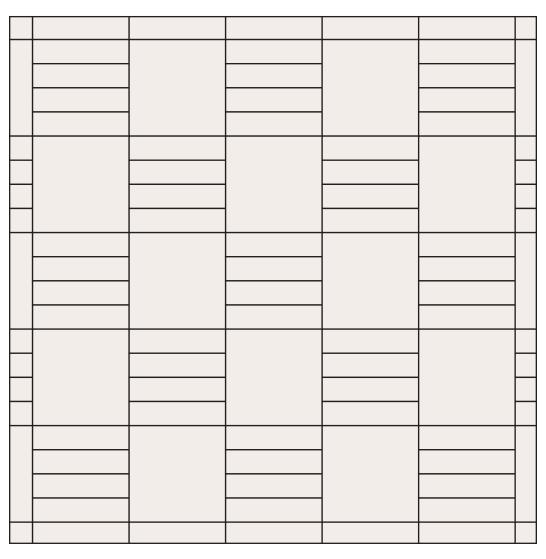


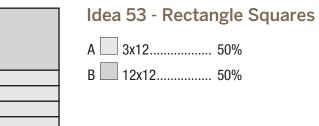




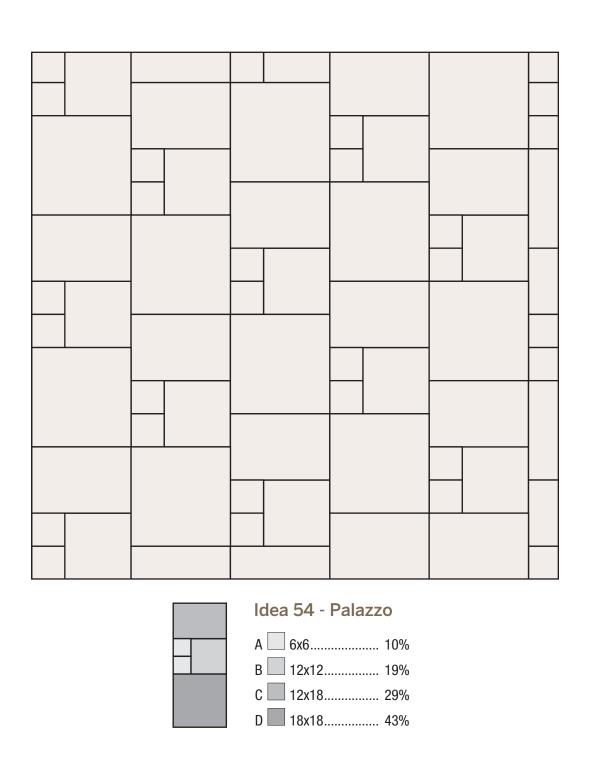




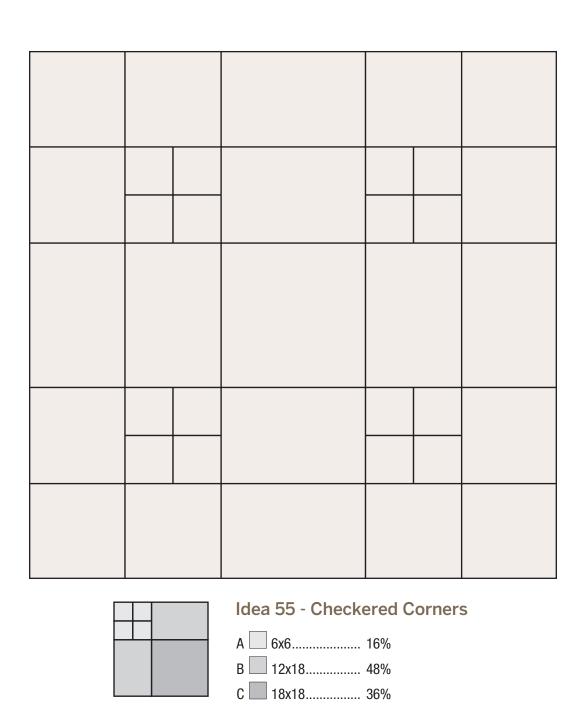




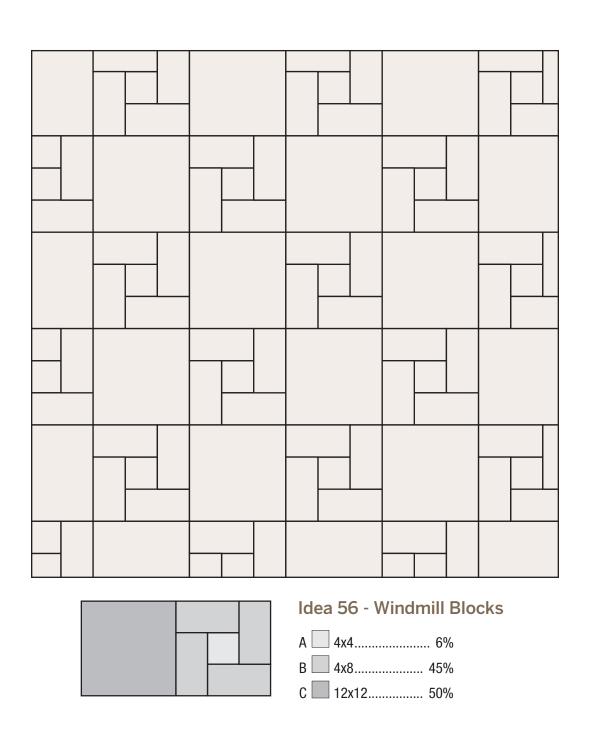




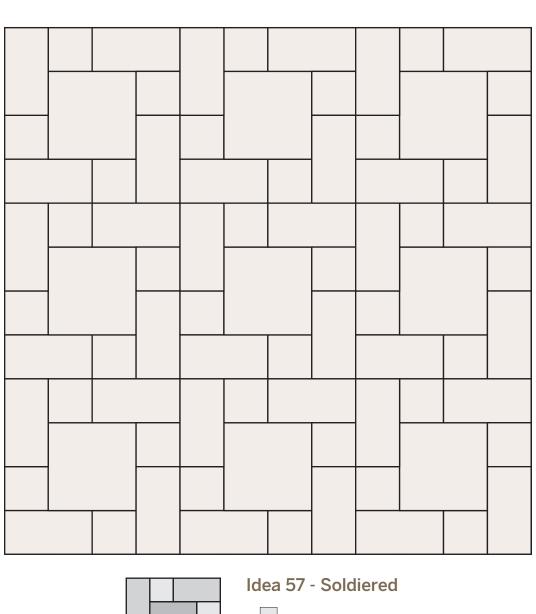


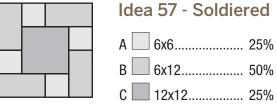




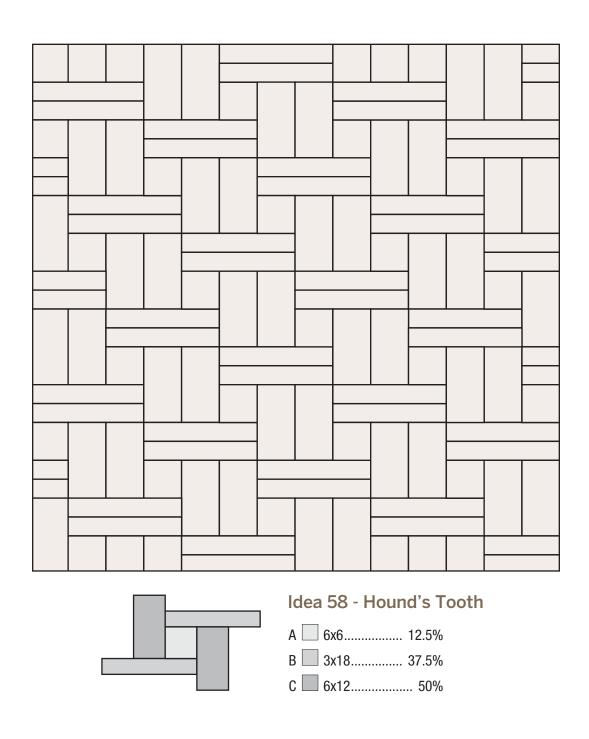




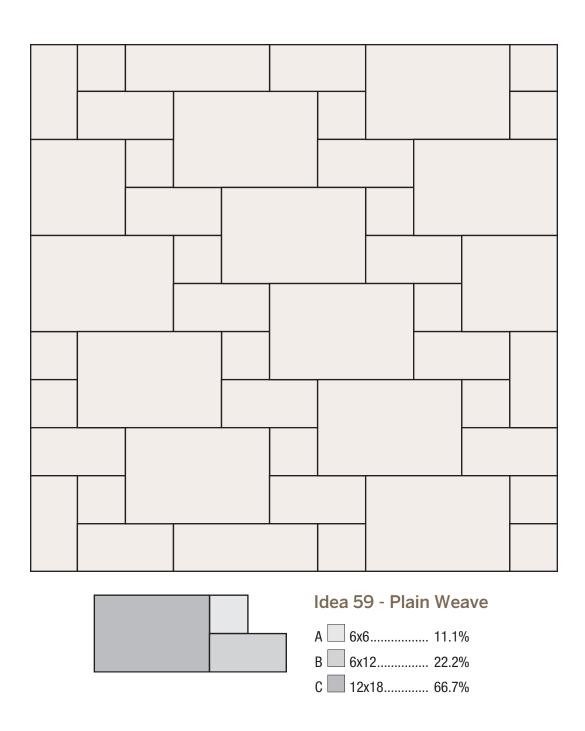




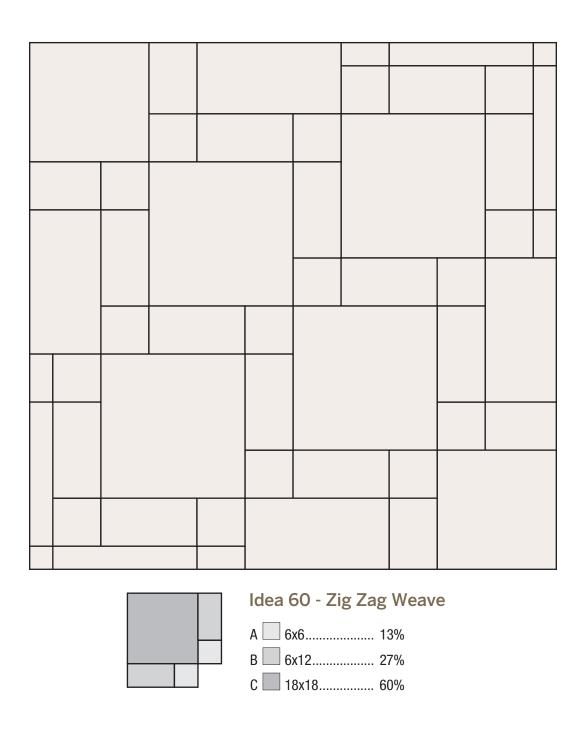




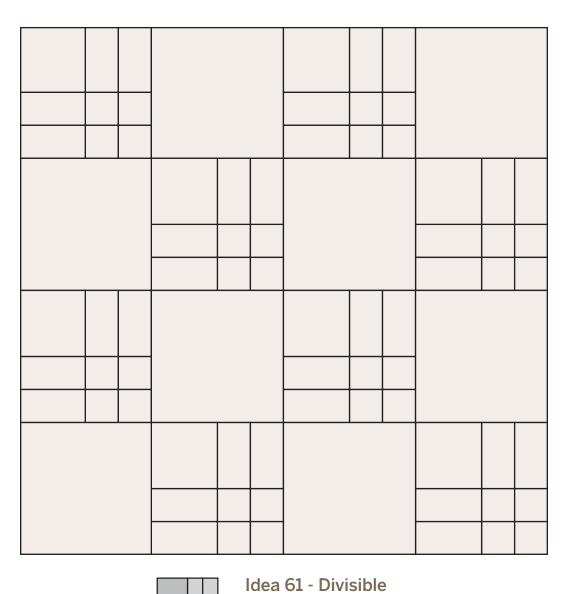


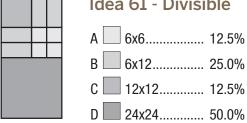




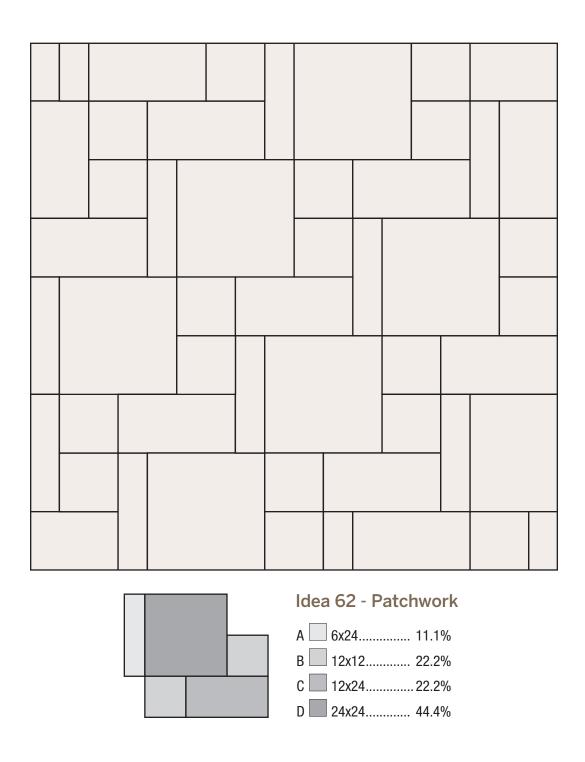




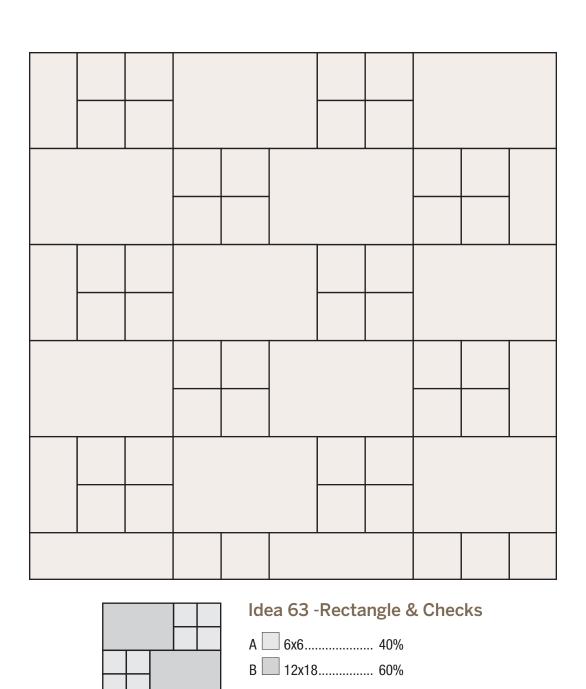




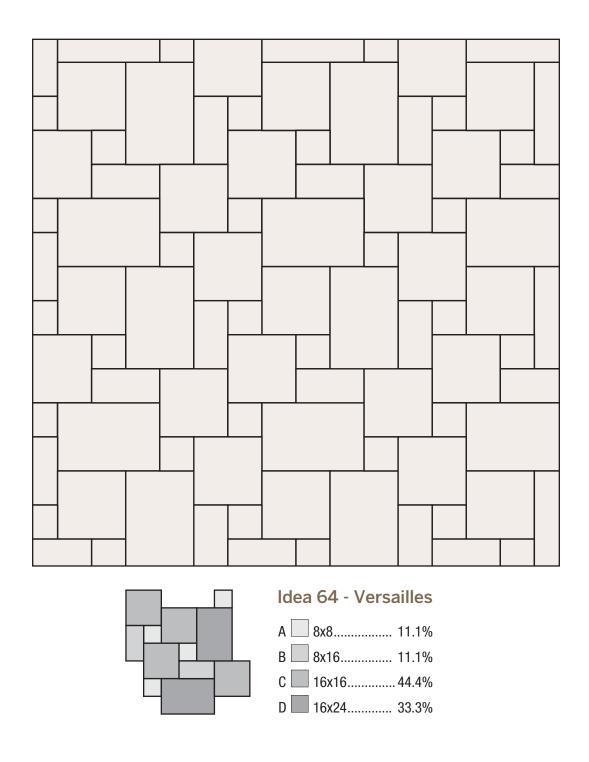




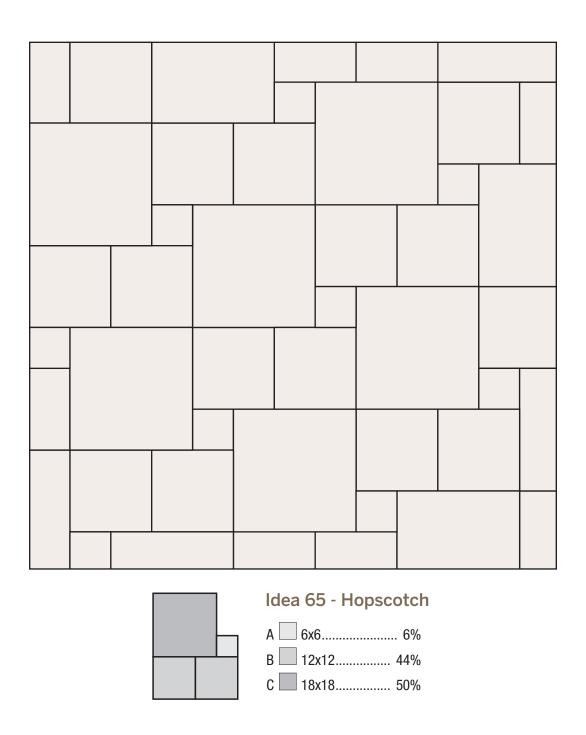




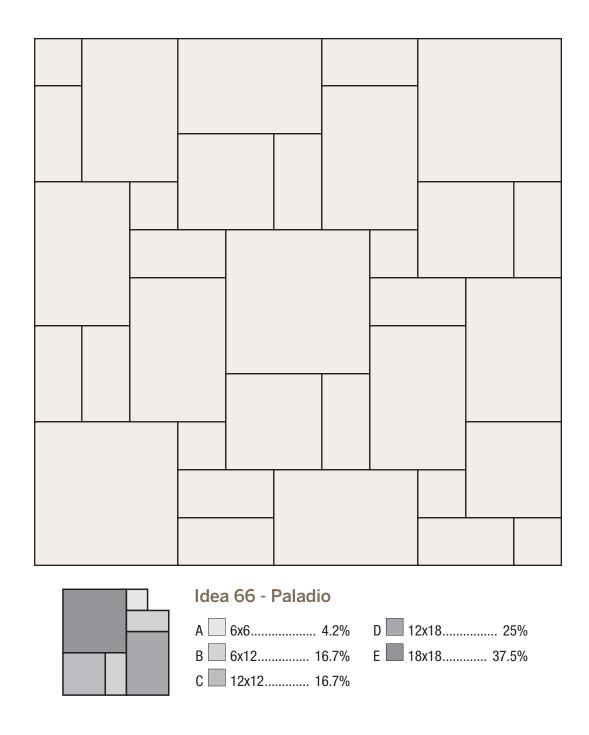




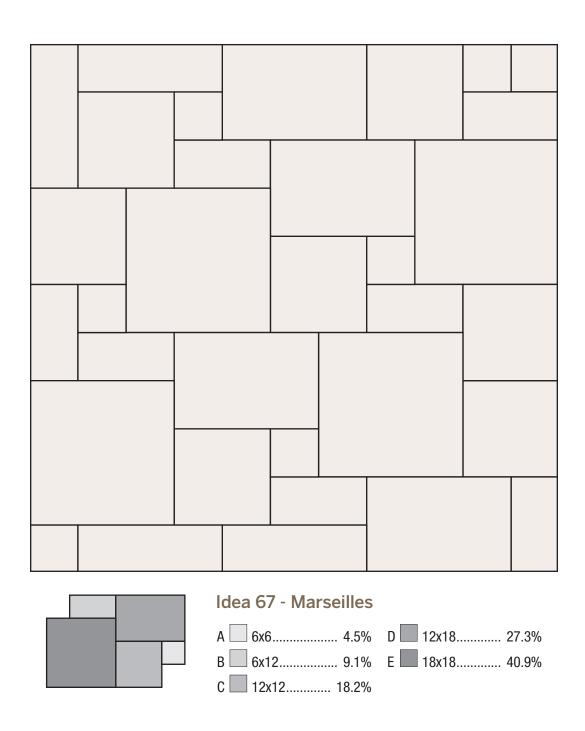




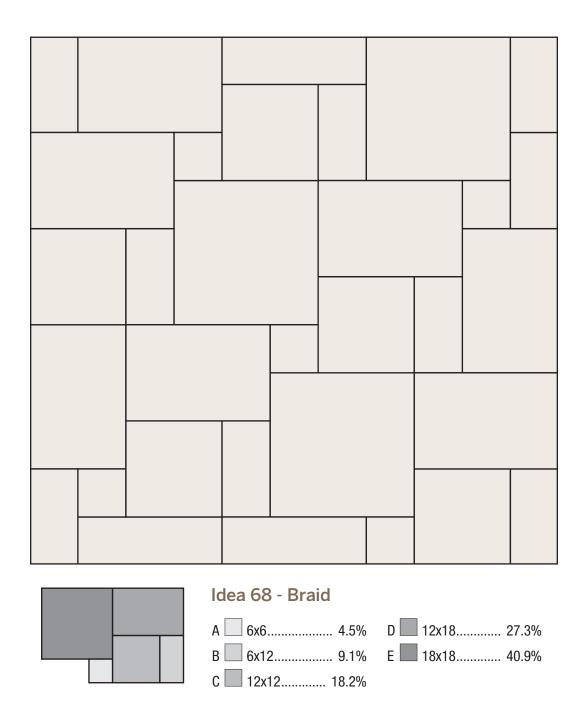




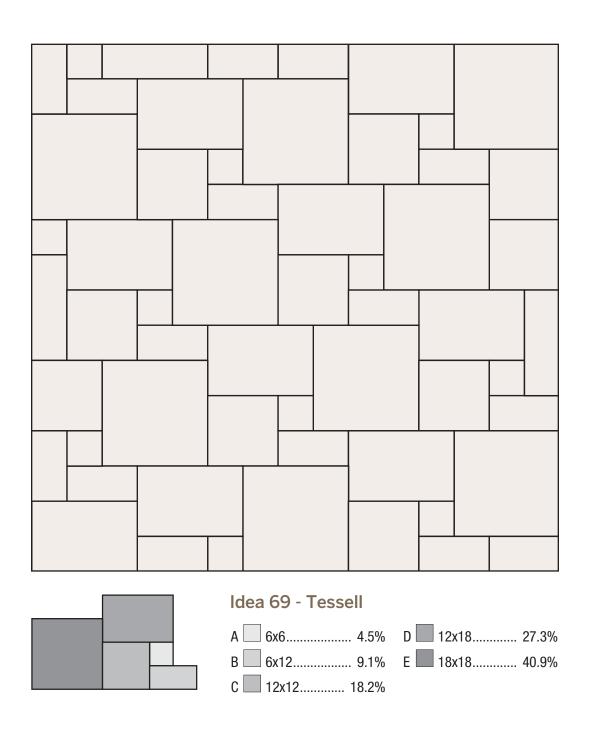




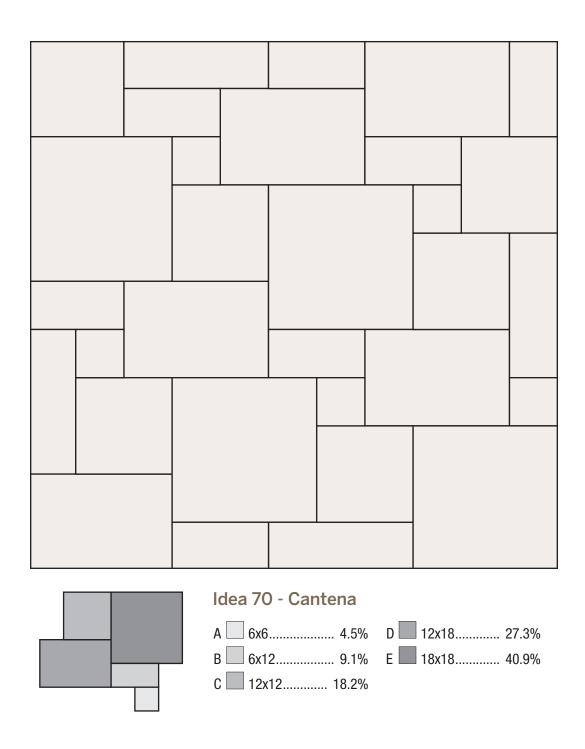




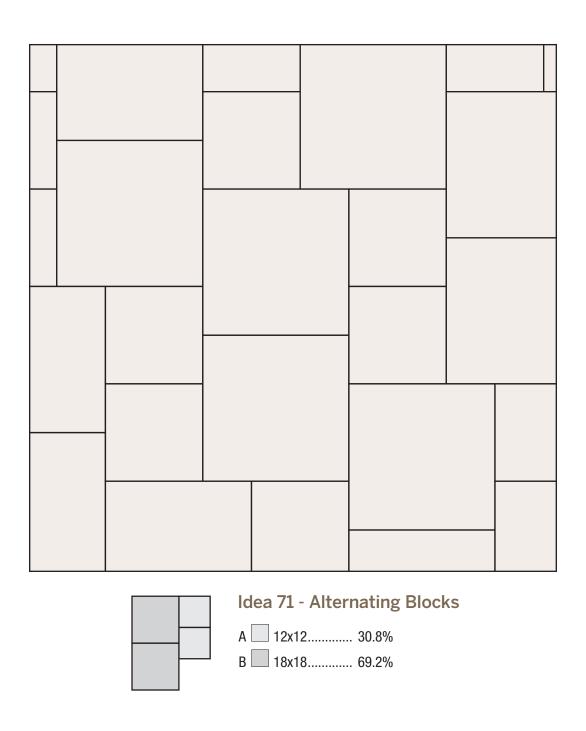




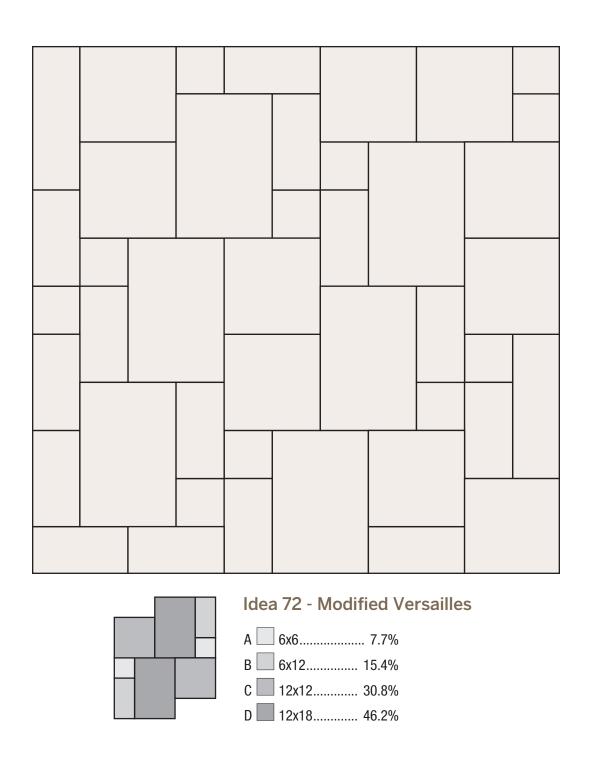




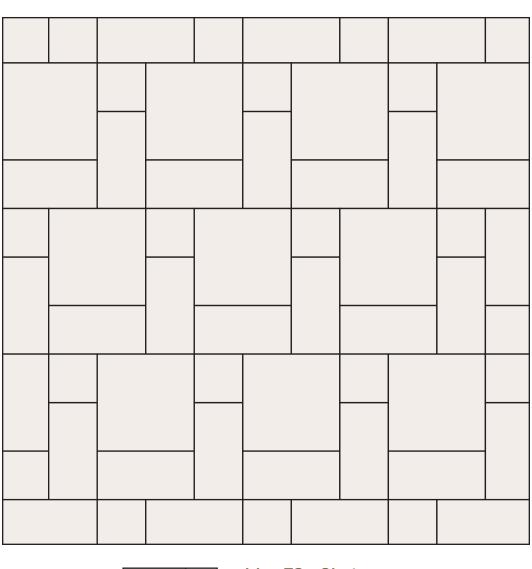


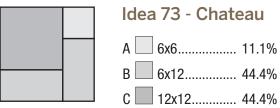




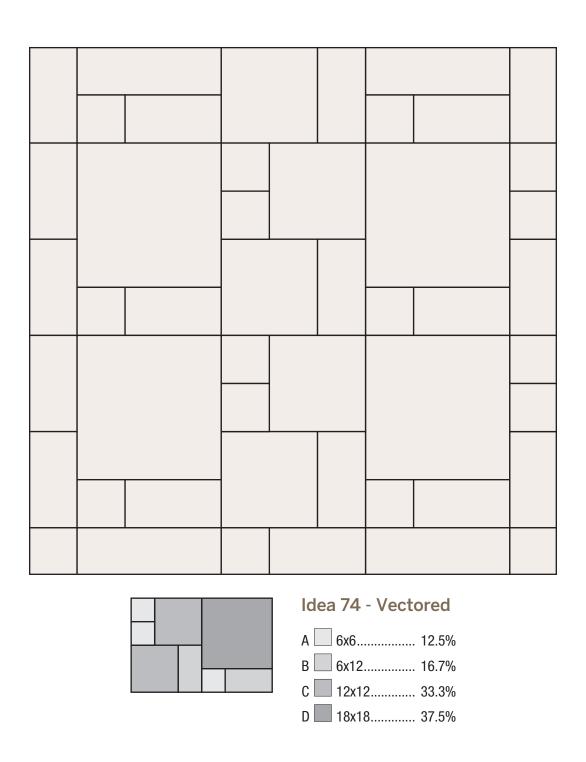




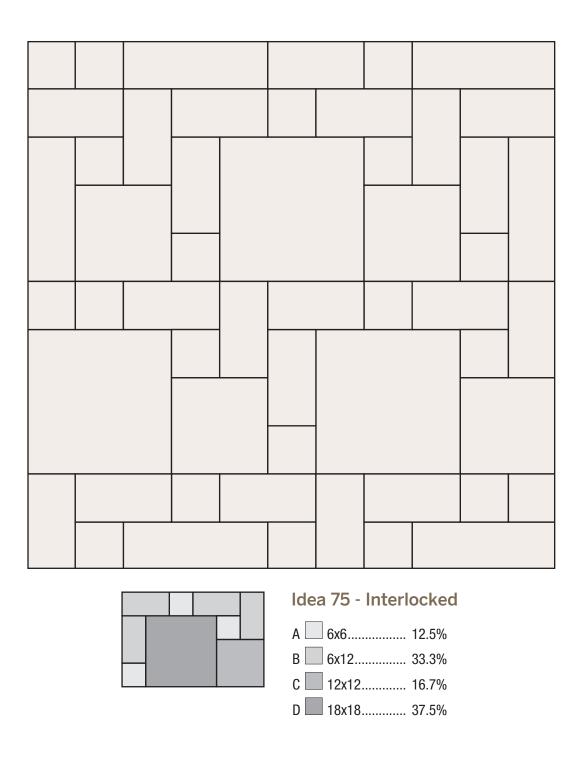




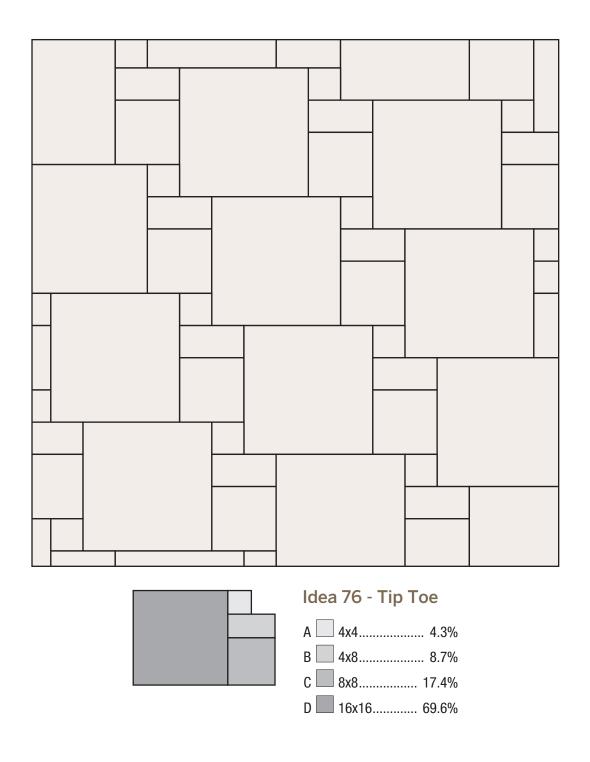




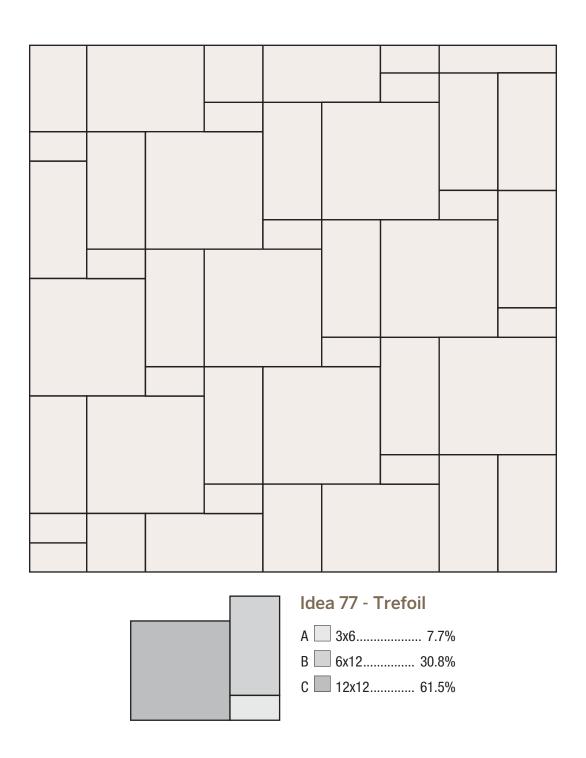




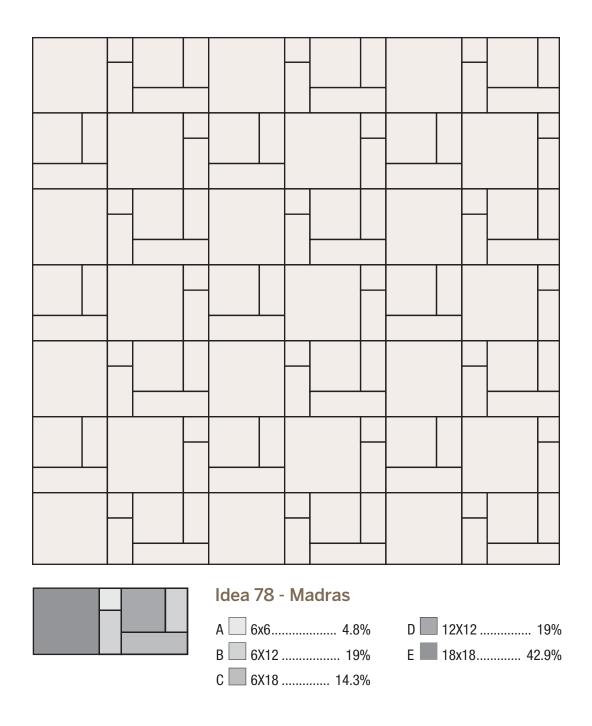




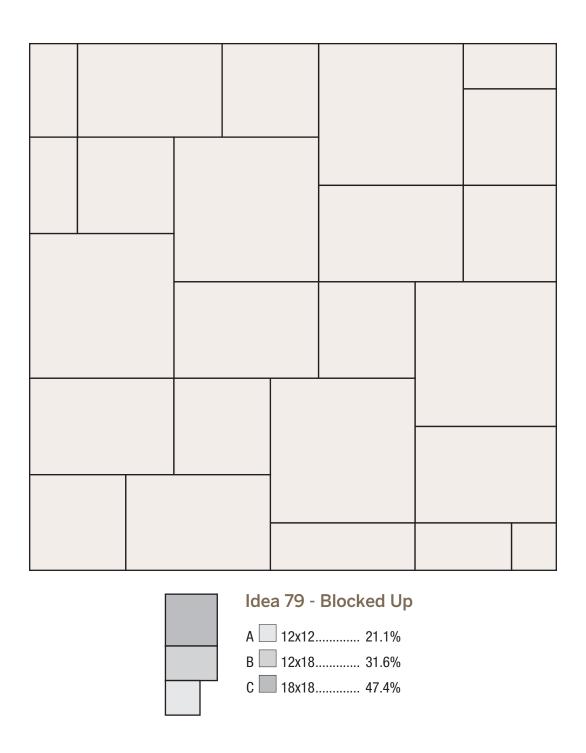




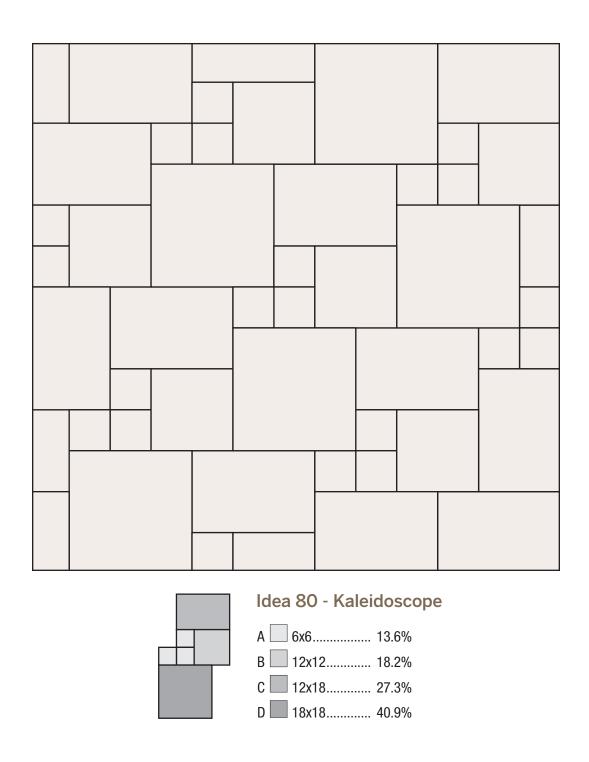




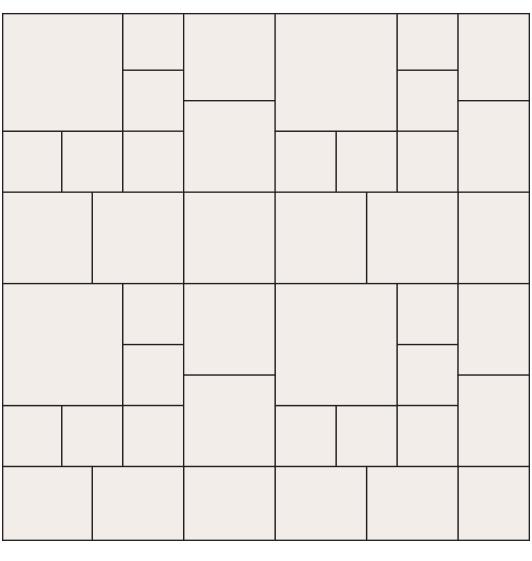


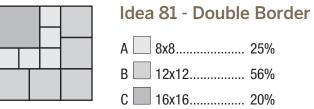




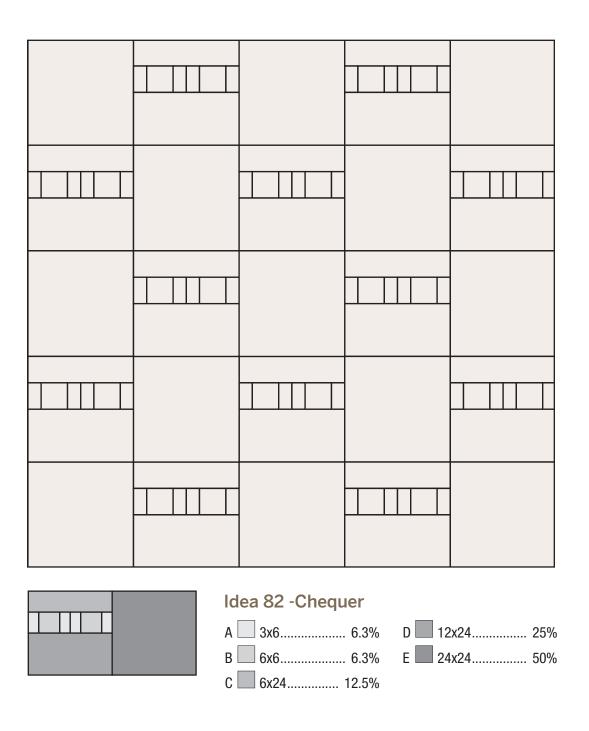




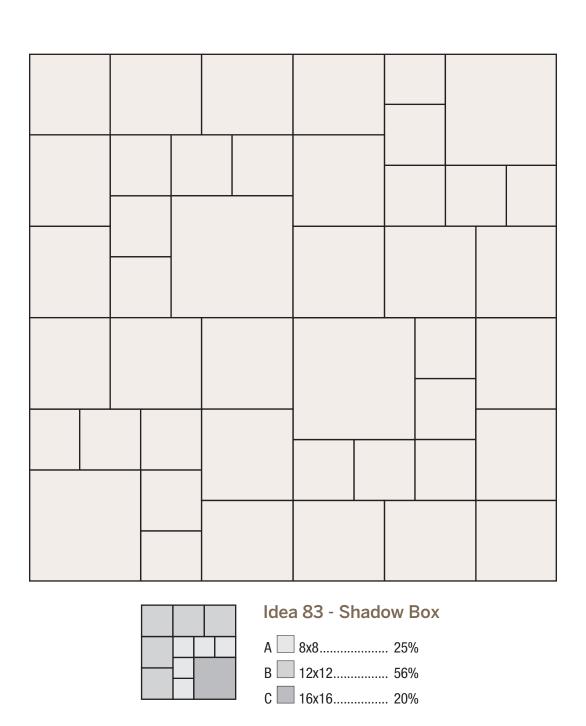




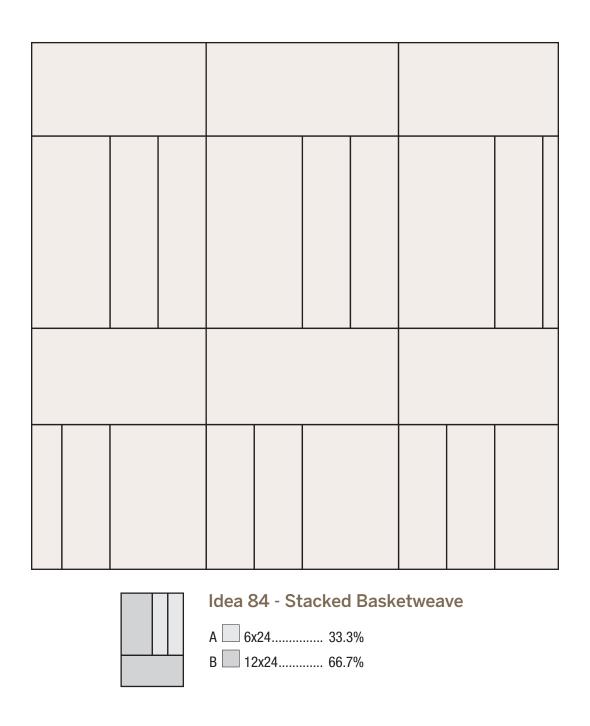




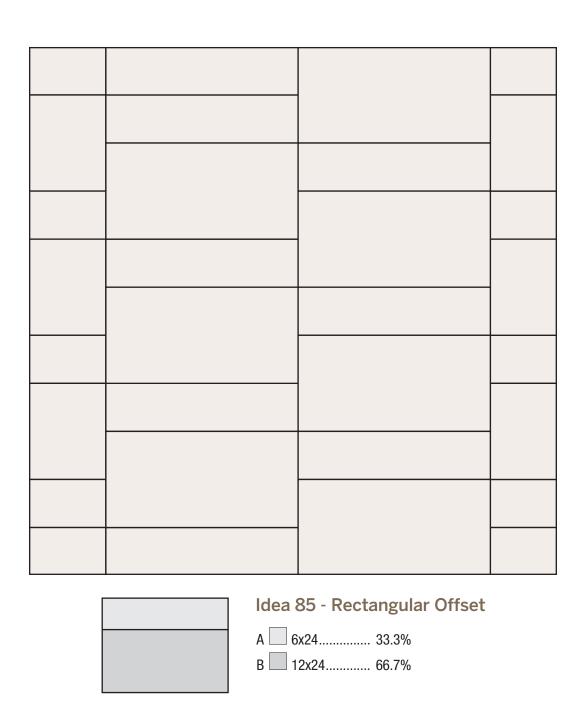




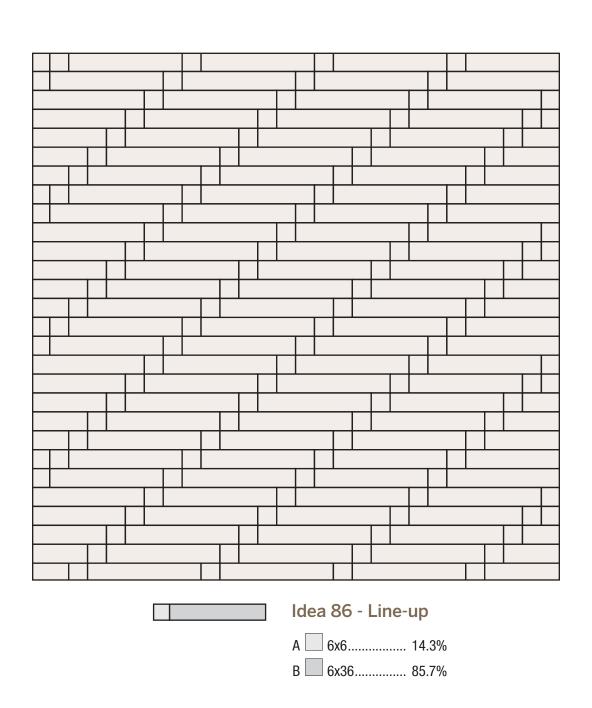




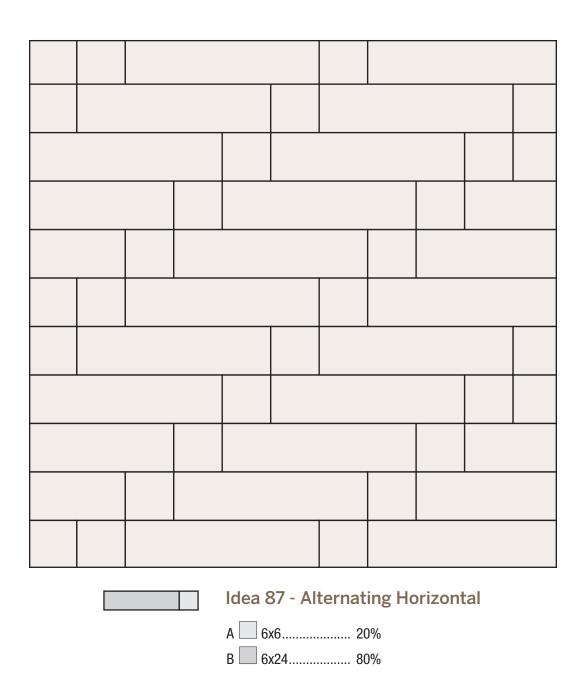




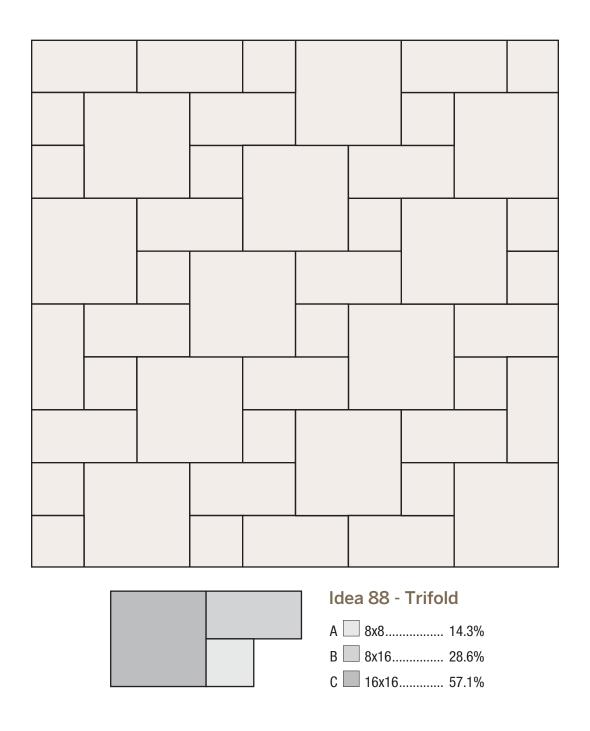




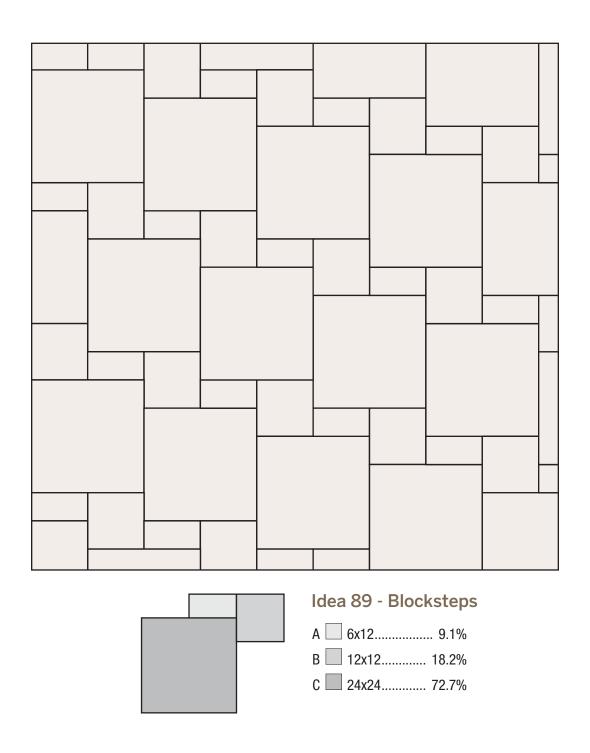




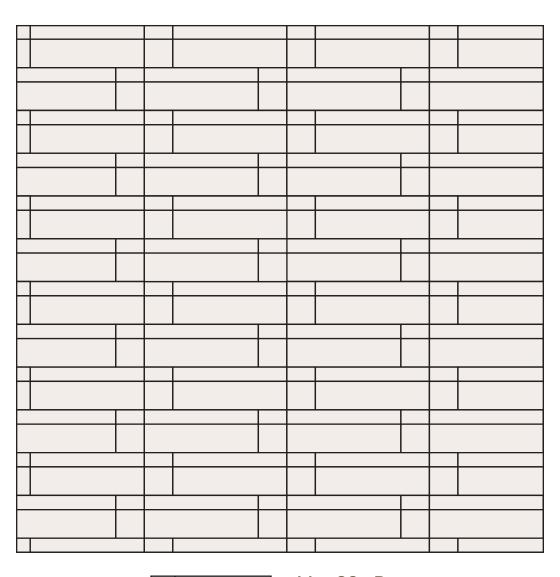


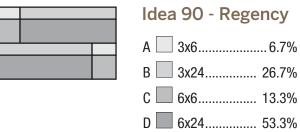




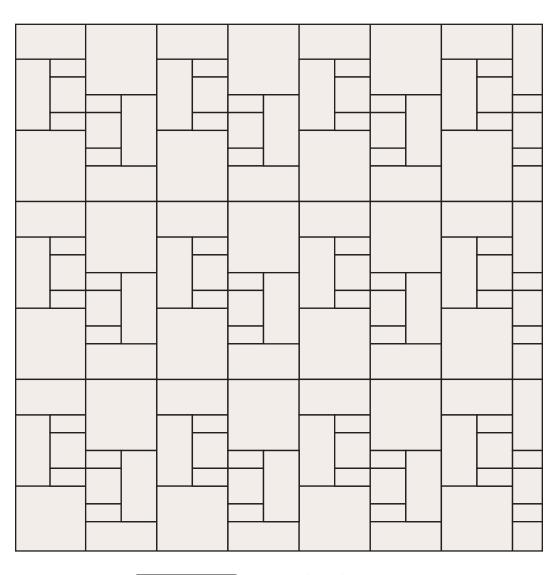


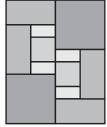








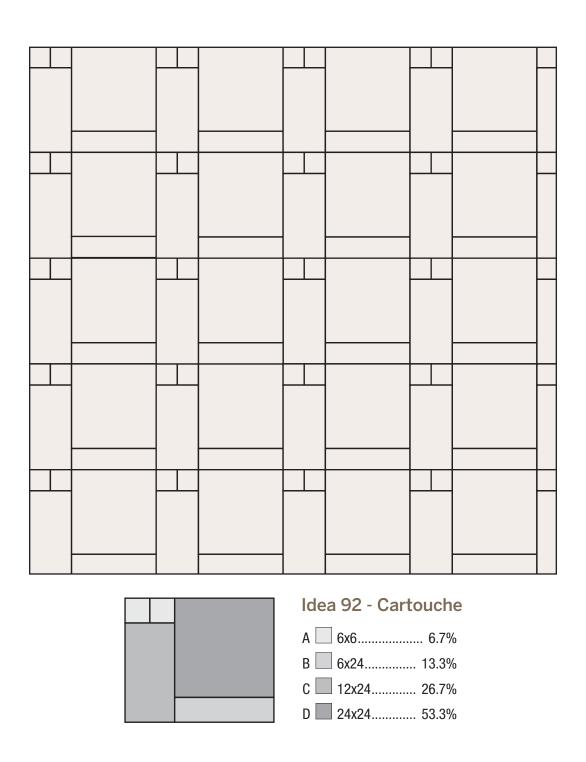




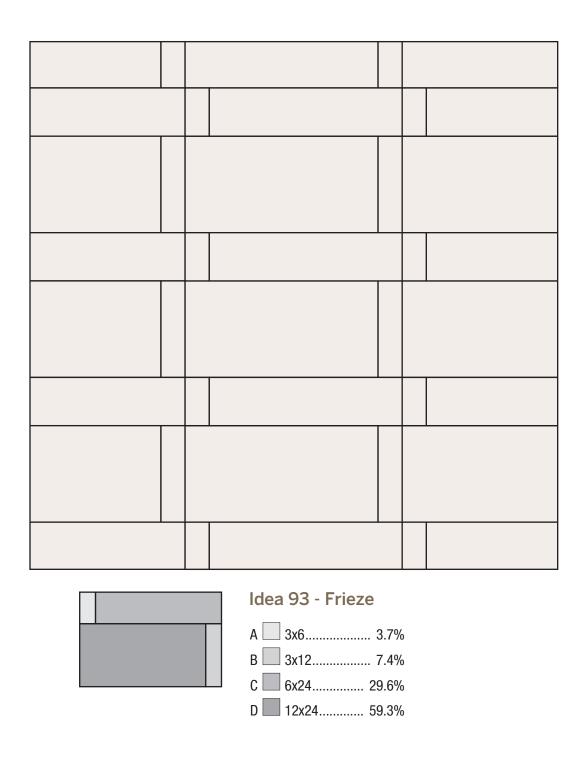
Idea 91 - Calico

A 3x6	10%
В 🔲 6Х6	10%
C 6x12	40%
D 12X12	40%

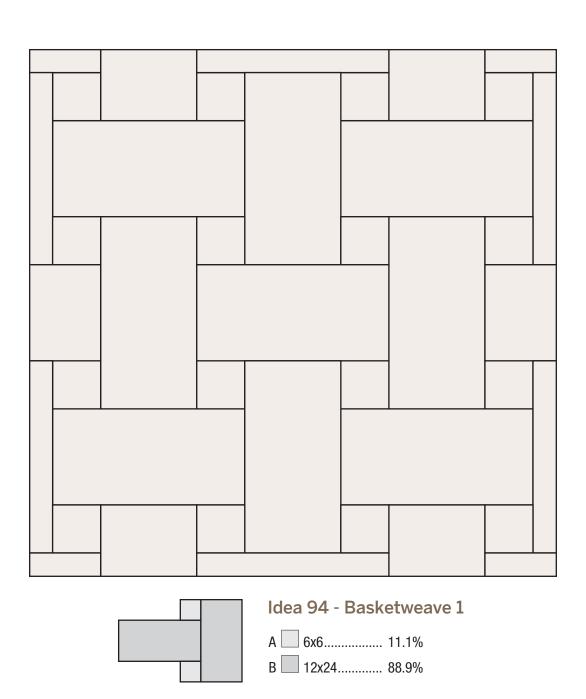




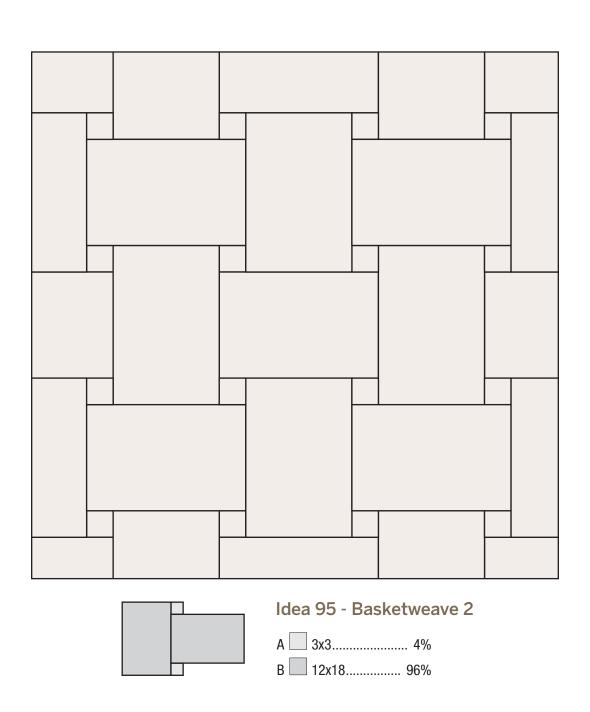




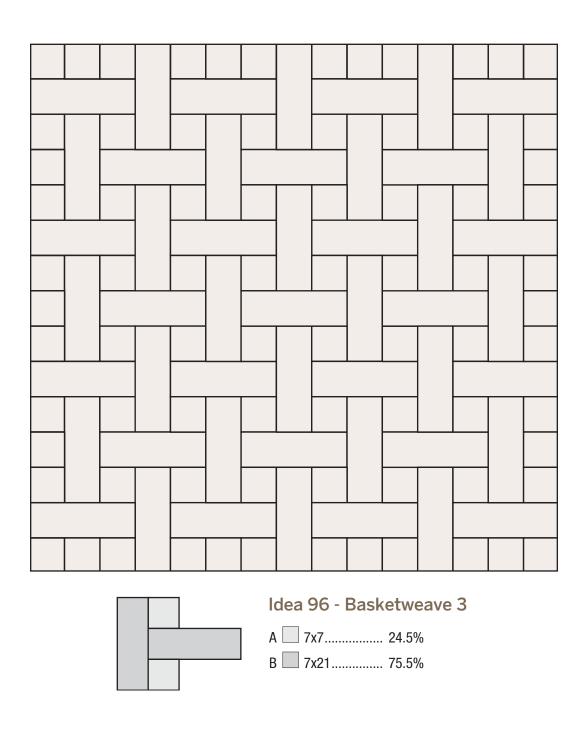




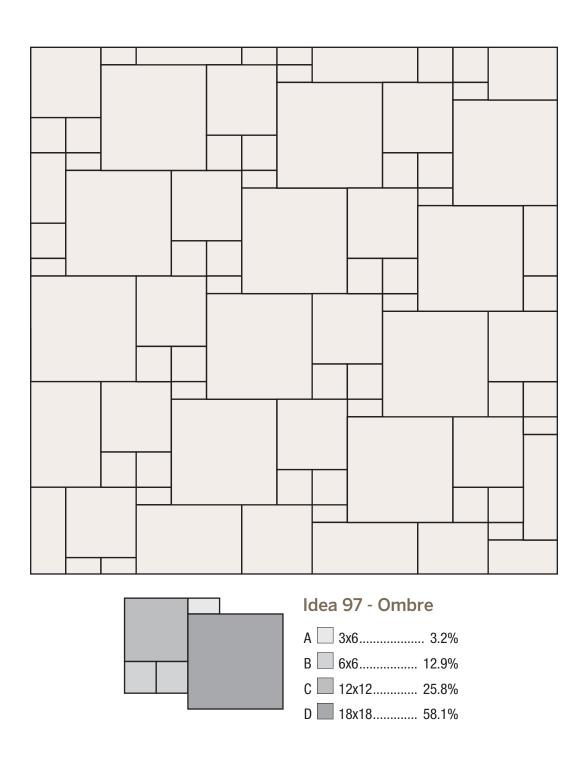




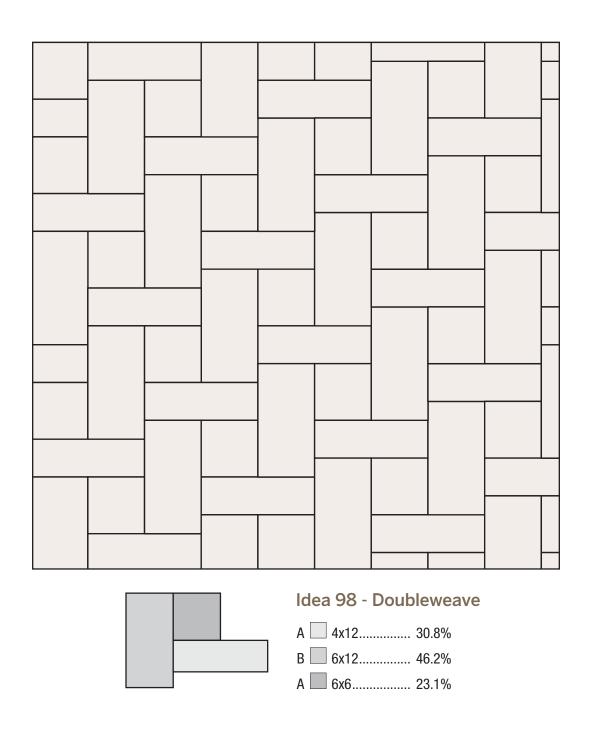




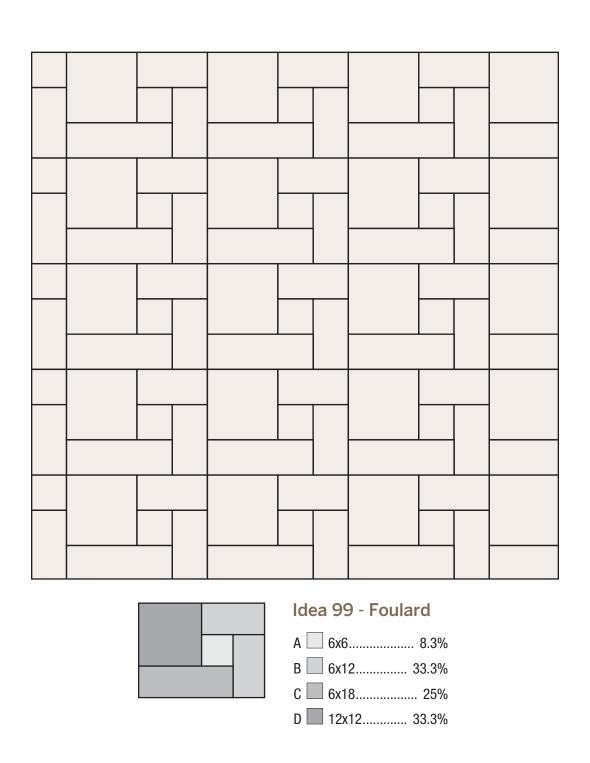




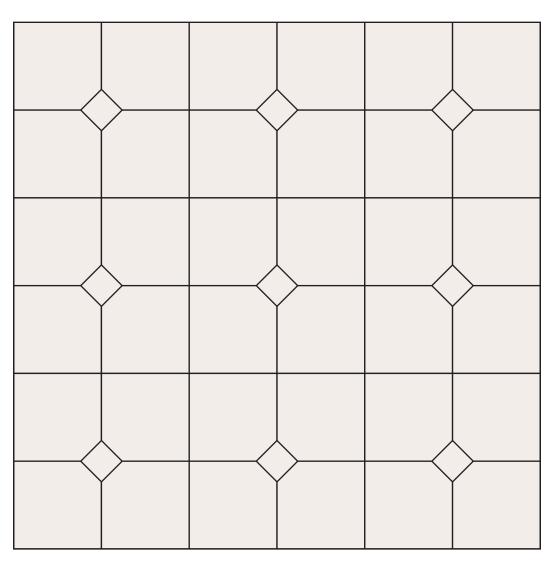


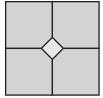










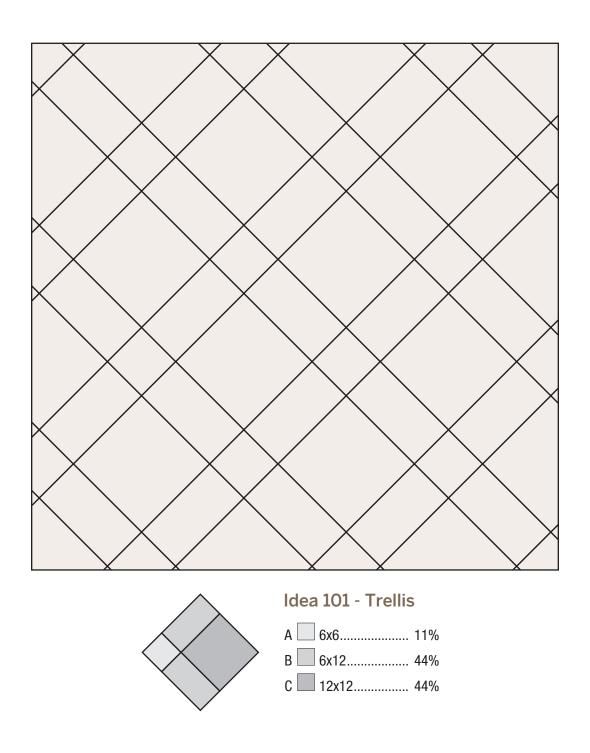


Idea 100 - Corner Dots

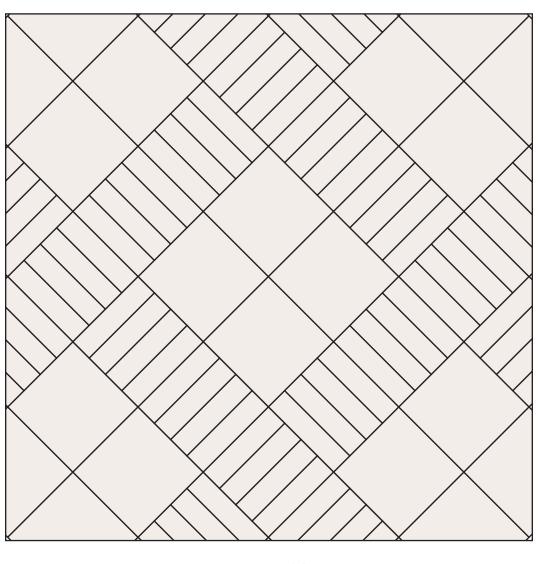
A 6x6...... 3%

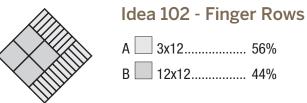
B 18x18..... 100%



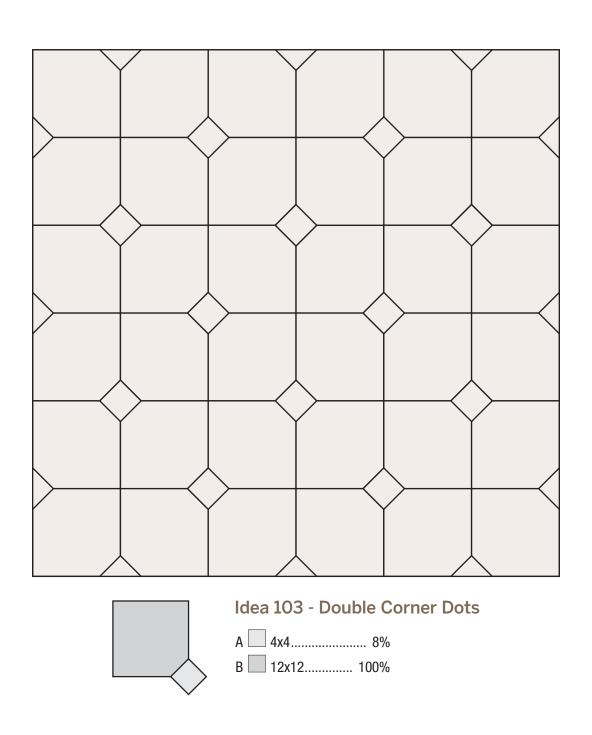




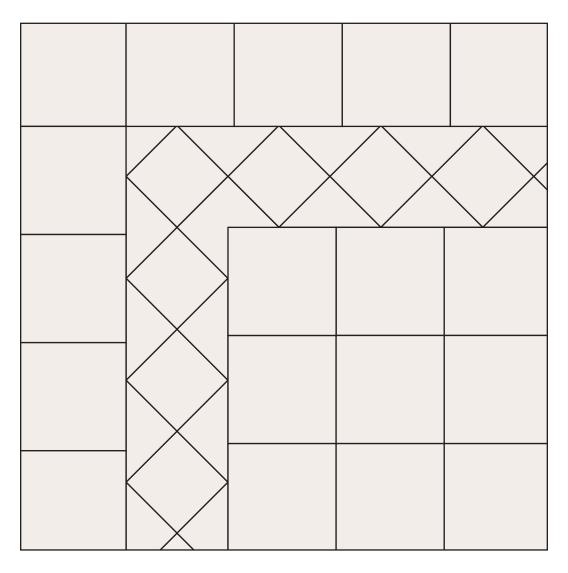










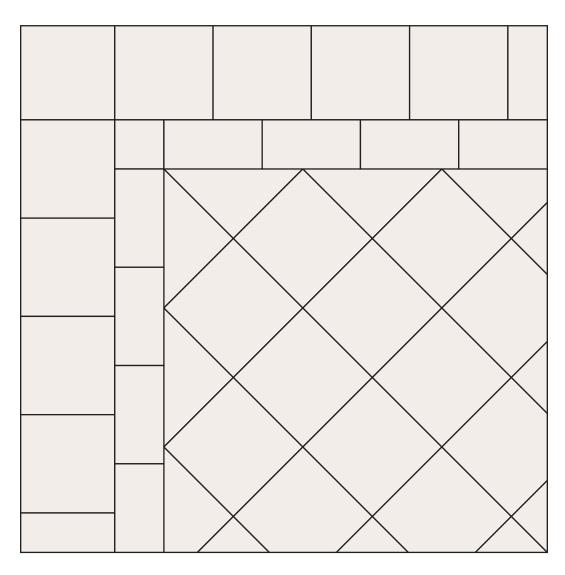


Idea 104 - Diamond Border

A ANY SQUARE TILE 100%*

^{*} Triangular tiles cut on site from square tiles



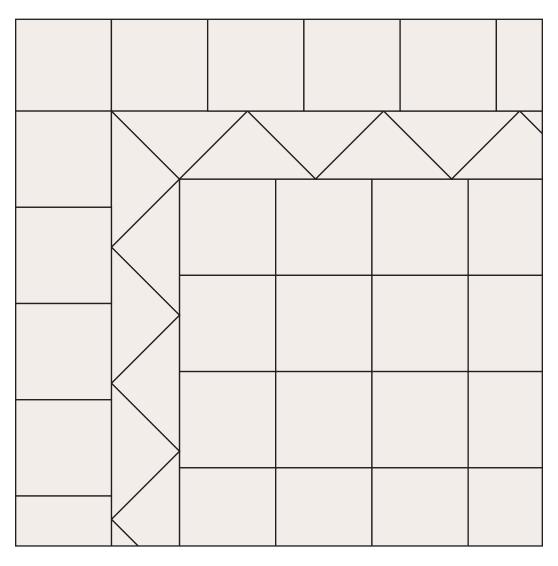


Idea 105 - Double Border

Α	12x12	. *
	6 x 12	**

^{*} Amount of tile needed depends on room size ** Amount of tile needed depends on lineal feet of border used





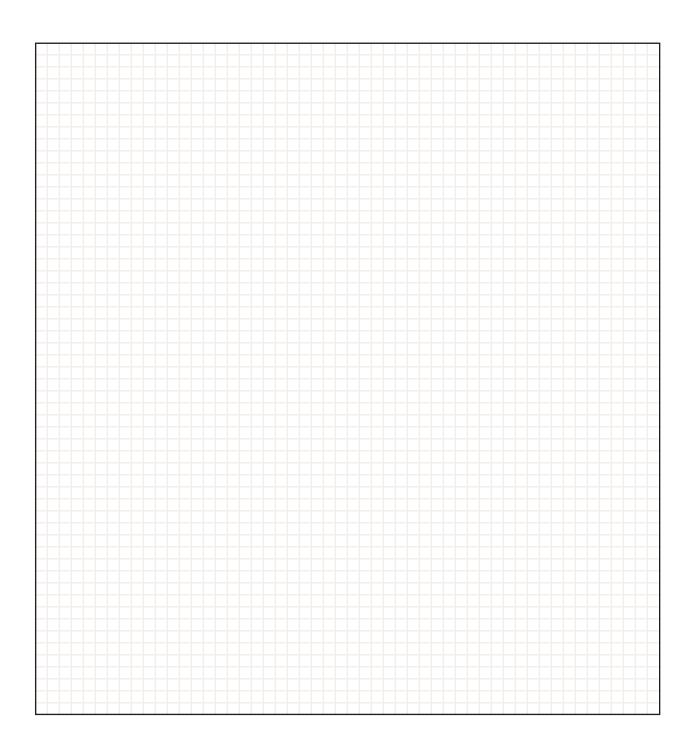
Idea 106 - Triangle Border

A ANY SQUARE TILE 100%

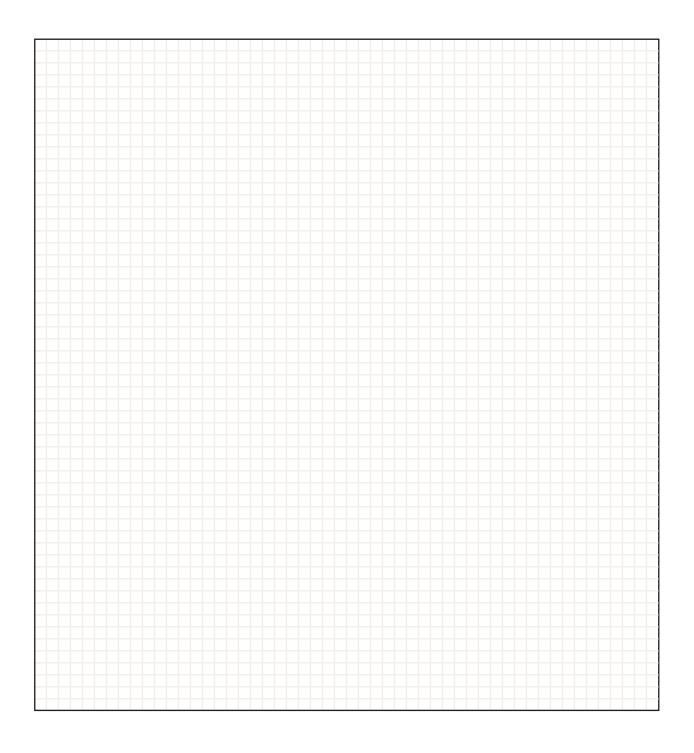
B BORDER*

^{*} Triangular tiles cut on site. Amount of tile needed depends on lineal feet of border used









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