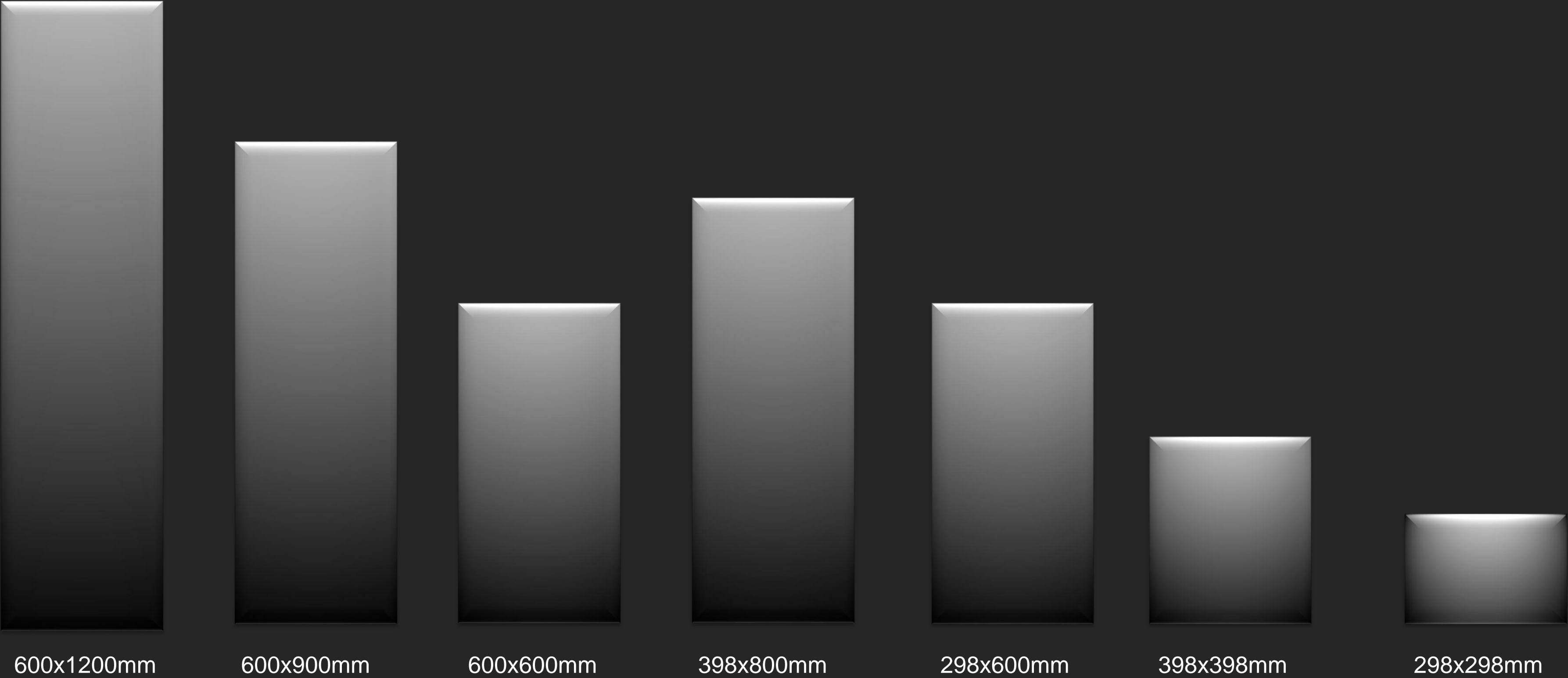




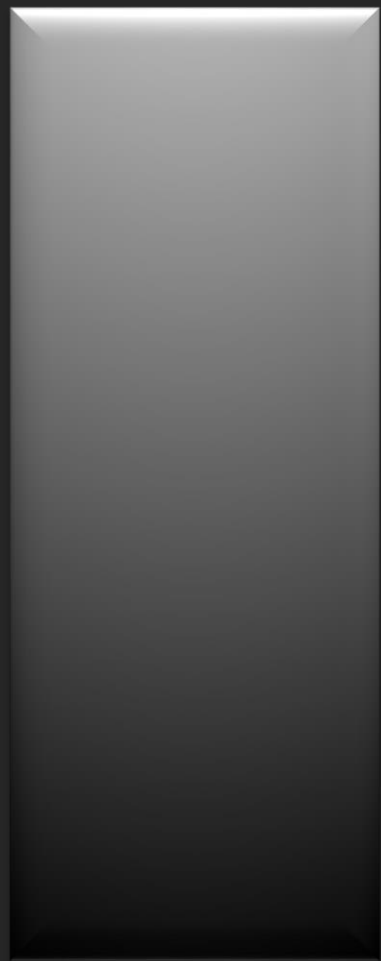
## ROCKDECK LAYING INSTRUCTION

# Rock Deck Collection

## Rectified



# Piatio Pattern Unrectified



202x302mm



202x202mm



96x202mm



1. 4mm Minimum Joint Is Recommended
2. Within 30 minutes Grout to be Clean





## DRY LAYING ON GRASS

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It is as easy as it seems. Carve about 2 inches of soil and pour some gravel to make a proper bed. Then lay your Rockdeck tiles on top of it.



## LAYING ON GRAVEL

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Make sure your ground is compact and leveled. Install them as desired giving a generous joint between Rockdeck tiles.



## OUTDOOR LAYING ON RAISED FLOORING

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Our Rockdeck tiles can be easily installed on raised floor systems to provide drainage of rain water. Just ensure that the area to be installed is leveled, compact and can support the weight.



## LAYING ON SCREED WITH ADHESIVE

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Install Rockdeck tiles on screed with adhesive to create an even surface. Make sure you keep space between two tiles.

1.Plaster the surface of the floor where the tiles will be laid with smooth finish and complete the plastering and curing at least **two weeks** prior to laying.

2.Before fixing SIMPOLO tiles, lay them out in the desired pattern and make sure that they give an acceptable blend of colour. Please note that certain amount of shade variation is inherent in the manufacture of a fully vitrified ceramic tiles.

**THE COMPANY WILL BEAR NO LIABILITY AFTER THE TILES ARE FIXED.**

3.The company bears no responsibility towards the tiles exposed to any outside process like transfers, printing, firing etc.





4.Ensure that your substrate is perfectly flat and clean and free from dust, scraps and any lumps of cement.

Note:- The setting bed must be uniform and have already undergone the dry shrinkage process.

5. For fixing SIMPOLO, we recommend the use of tile fixing **adhesives** for best results. Mix the tile adhesive with water, according to the manufacturer's instructions. Apply the adhesive to the substrate, using the notched trowel.

6. Spread a thin layer of tile adhesive to the reverse of each tile, before they are fitted into place. This is known as 'back-buttering' and helps aid the bond between the tiles and the substrate



**DO NOT USE AN IRON  
HAMMER OR SOME HEAVY  
MATERIAL TO PRESS THE TILE.**





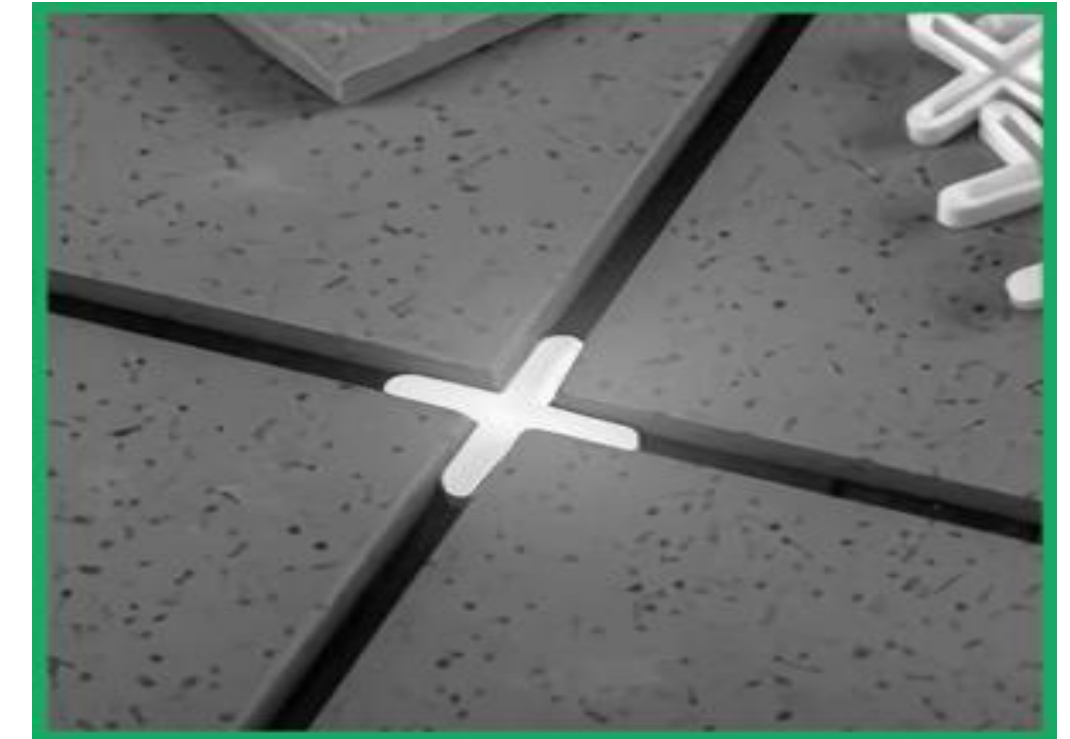
7. Make and lay out the tiles from the center of the area to be laid so that cut tiles, if any, will be on the outer edges towards the walls.

8. It is advisable to maintain a gap of **4 mm** between every two tiles to allow for possible expansion as per BIS/EN tolerance norms.

9. Allow **24 hours** for bed curing. After this period fill the joints with grouts. Usage of grout sealant is recommended for keeping the grout free of dust.

10. **Fifteen** minutes after finishing the grouting process, wipe off excess grout with a damp sponge and clean the tiles with a soft and dry cloth.

11. During surface cleaning use tile cleaner, avoid acid for tile damage (Except Hydrofluoric acid & its compound)



• 4mm minimum joint is recommended



## **A) CEMENTED/CEMENTITIOUS BASE SURFACE**

TILE SIZE (MM)	THICKNESS (MM)	GROUP ISO 13006	WATER ABSORVATION	AREAS	INTERIOR/ EXTERIOR	IS 15477:2019	EN 12004:2017
$\geq 398 \times 398$ $\leq 600 \times 1200$	9 TO 20	B1a	$\leq 0.08\% - 0.5\%$	FLOOR/ WALL	ALL	TYPE 3	C2TE
$> 600 \times 1200$ $\leq 1600 \times 3200$	6 TO 20		$\leq 0.08\% - 0.5\%$	FLOOR/ WALL	ALL	TYPE 4	C2TE S1
$\geq 300 \times 300$ $\leq 600 \times 1200$	8 TO 12	B1b	$0.5\% \leq 3.0\%$	FLOOR/ WALL	INTERIOR	TYPE 3	C2TE
					EXTERIOR		
$\geq 300 \times 300$ $\leq 600 \times 1200$	6 TO 9	BIIa	$> 3\% \leq 6\%$	FLOOR/ WALL	INTERIOR	TYPE 2	C2T
					EXTERIOR		
$\geq 300 \times 300$ $\leq 400 \times 800$	6 TO 9	BIII	$> 10\%$	FLOOR/ WALL	INTERIOR	TYPE 1	C1/ C1T/ C1TE
					EXTERIOR		

## **B ) WOOD, RUBBER,METAL, PVC & LINOLEUM SURFACE**

TILE SIZE (MM)	THICKNESS (MM)	GROUP ISO 13006	WATER ABSORVATION	AREAS	INTERIOR/ EXTERIOR	IS 15477:2019	EN 12004:2017
$\geq 398 \times 398$ $\leq 1600 \times 3200$	6 TO 20	B1a	$\leq 0.08\% - 0.5\%$	FLOOR/ WALL	ALL	TYPE 5	R2T

**Note:- Never use C2TES1/C2TES2/R2TE Grade Adhesives** for Ceramic Wall Tils (BIII).

**Disclaimer:-** This contained is for general information abut right choice of adhesive on the basis of our used technical norms and Testing. Company is not responsible for the content or accuracy of any information posted on a sheets. Simpolo Tiles never recommend particular brand also we are not giving advertising of any manufacturing company of Adhesives. Before any decesion on adhesive contact to Adhesive manufacture and follow with the instruction provided by Adhesive manufacture.

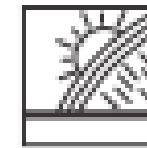




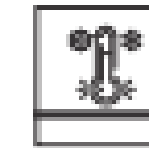
# Anti-Fall Surface

The unique Anti-fall surface categorized as R-10 surface is designed to prevent you from falling even on wet floors.

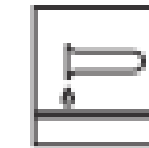
## Technical Features



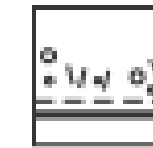
Colour does not fade over time



Resistant to sudden temperature changes



Resistant to acid, chemicals, salt, etc.



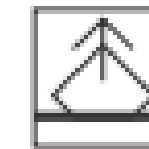
Resistant to damage from mould and moss



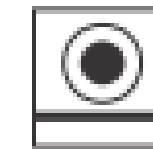
Antislip



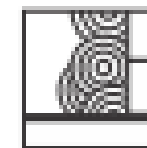
Quick and easy to install



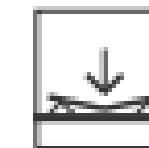
Easy to remove



Extremely long-lasting



Installation with adhesive is possible



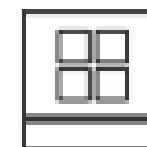
Highly resistant to loads



Strong & durable



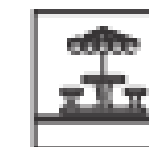
Allows water drainage



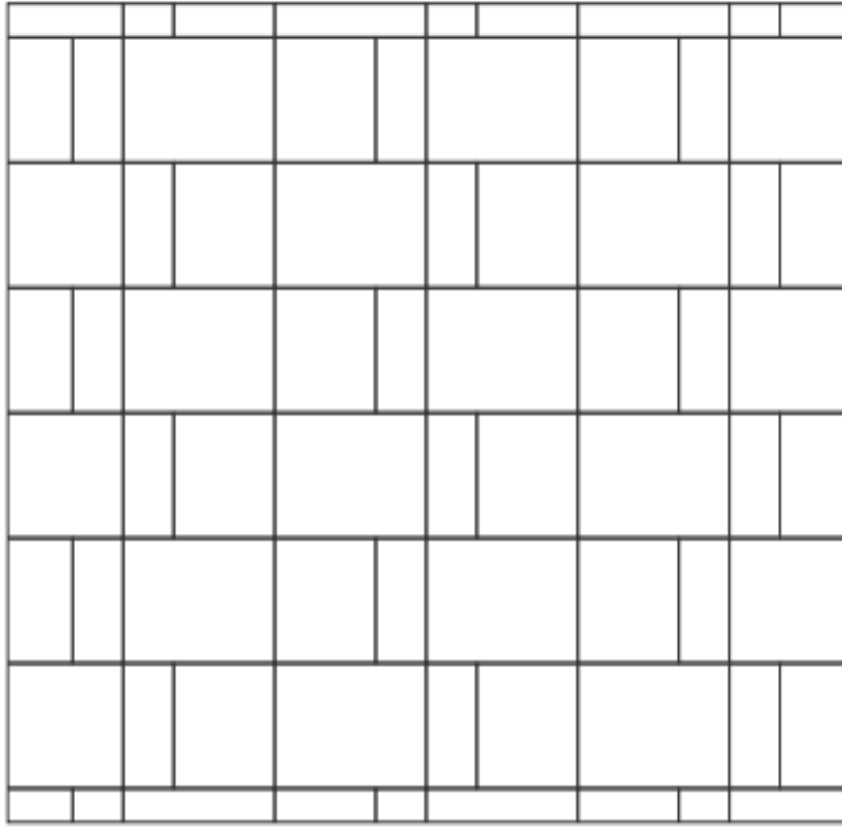
4mm minimum joint



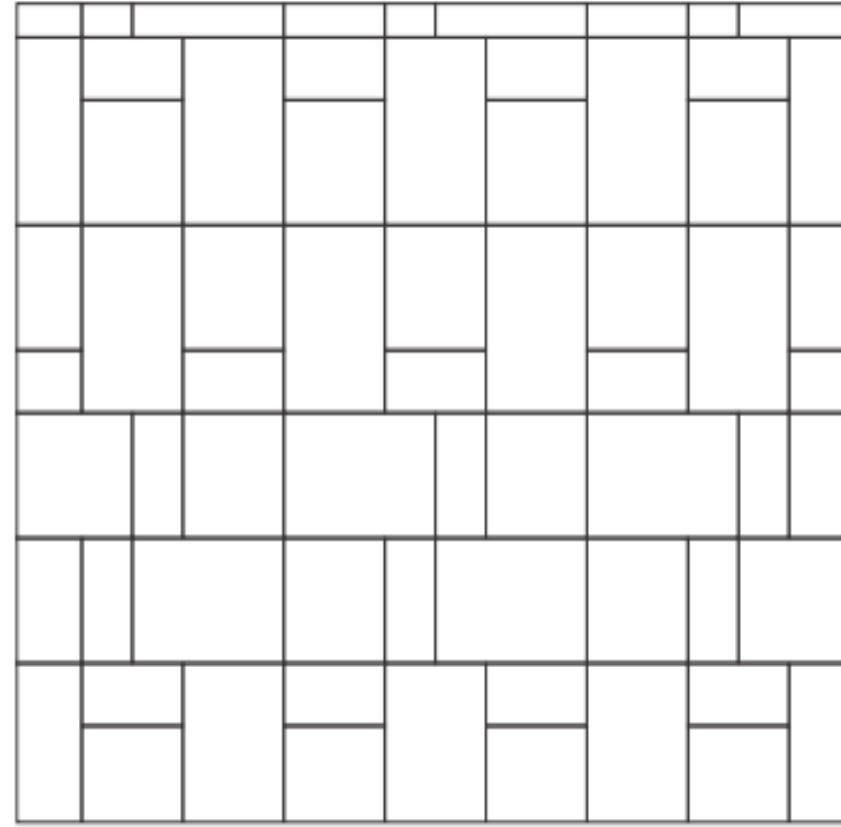
Easy to clean



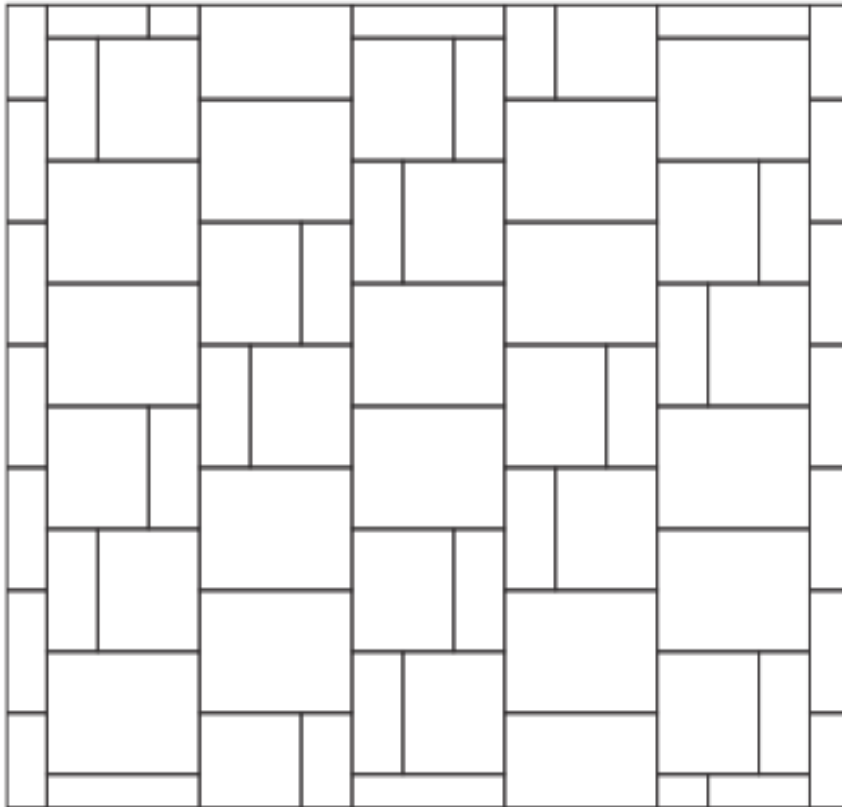
Suitable for outdoor areas



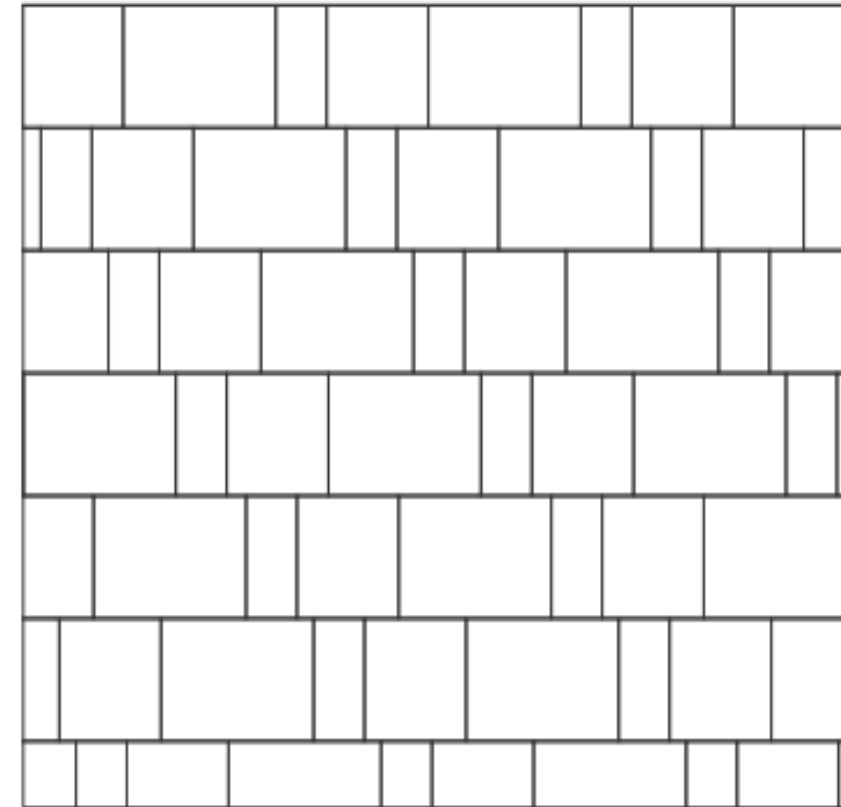
202x302mm | 202x202mm  
96x202mm



202x302mm | 202x202mm  
96x202mm

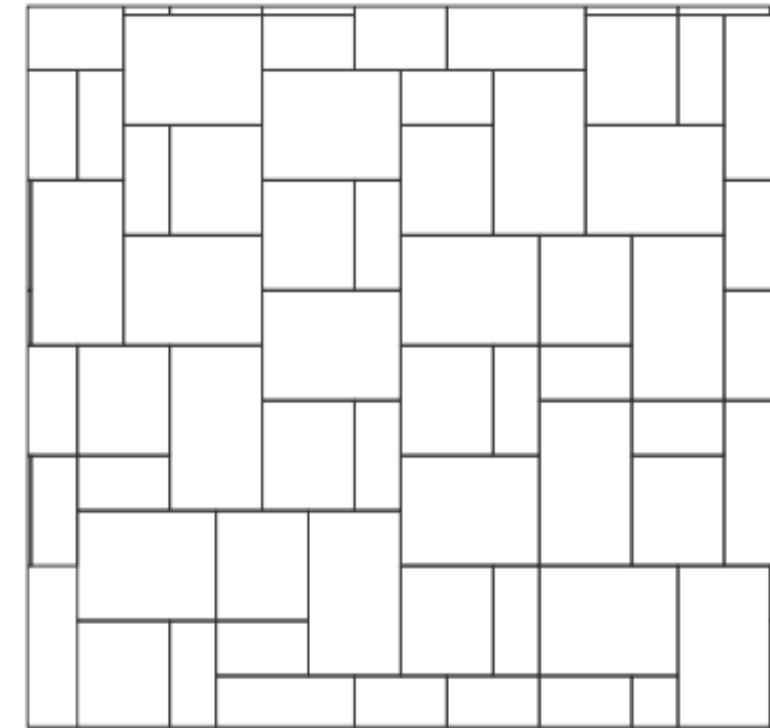


202x302mm | 202x202mm  
96x202mm

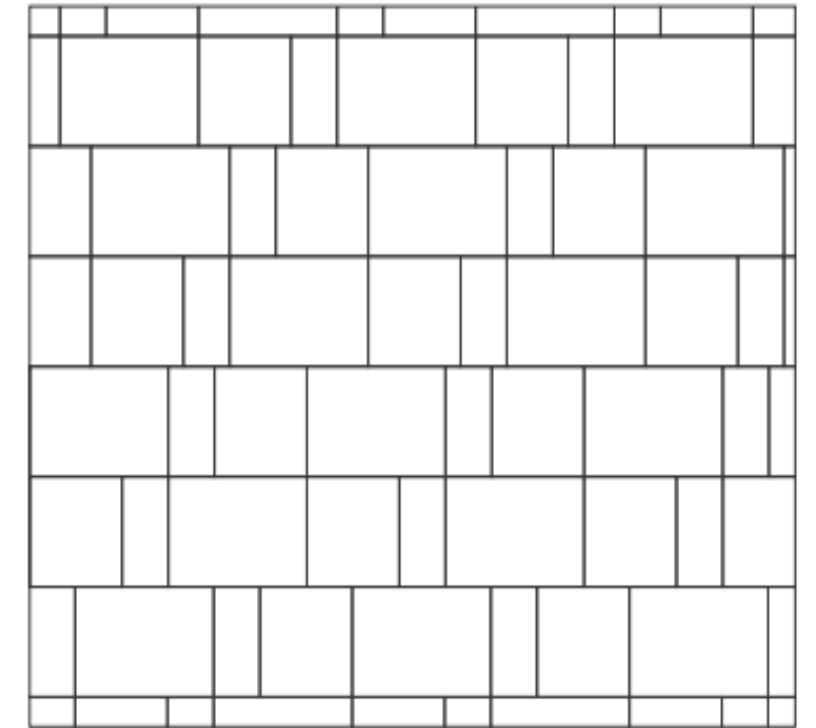


202x302mm | 202x202mm  
96x202mm

## LAYING PATTERN OF TINY ROCK COLLECTION



202x302mm | 202x202mm  
96x202mm



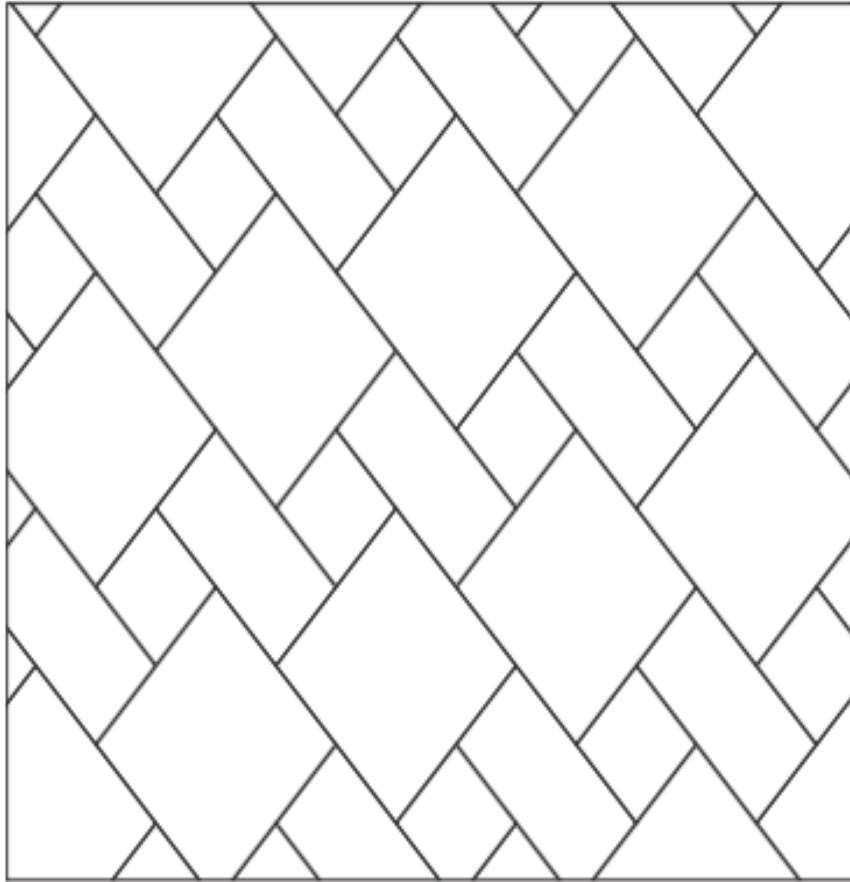
202x302mm | 202x202mm  
96x202mm

\*Tiny Rocks layouts are made possible as per standard ratio of 1:1:1 of each size which is as per packing standard.

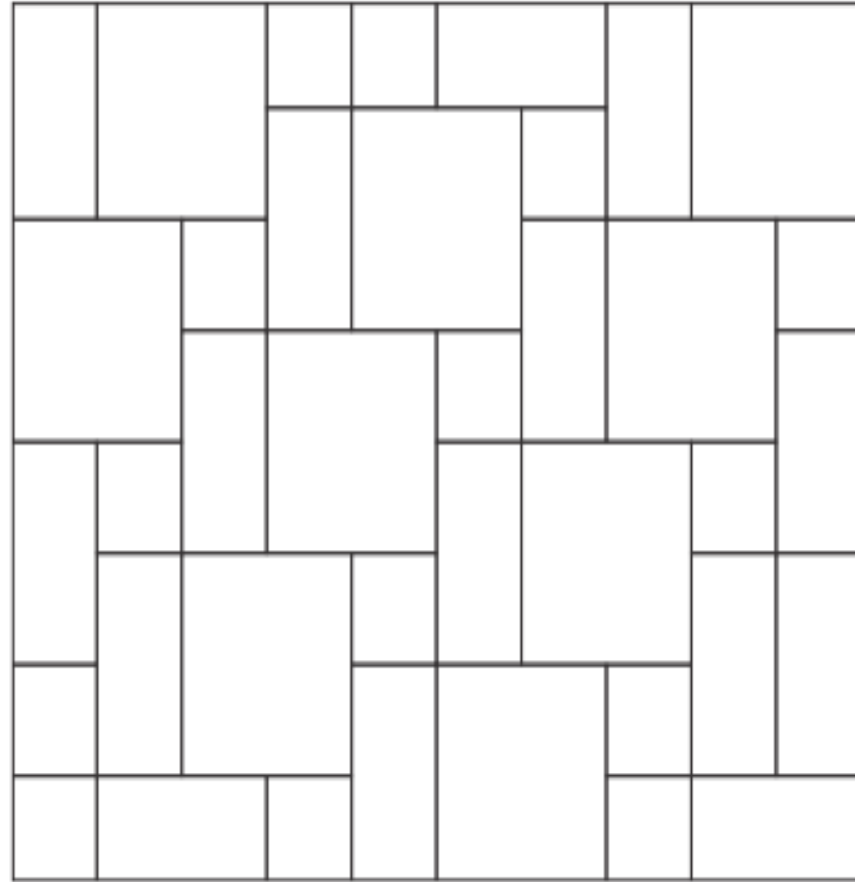
- **4mm minimum joint is recommended**



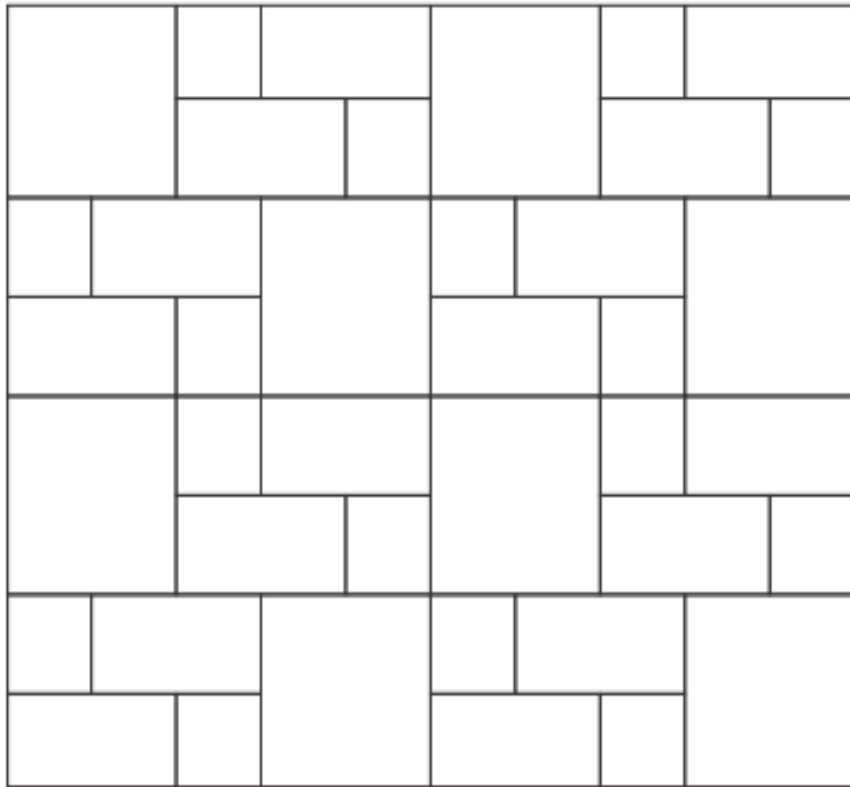




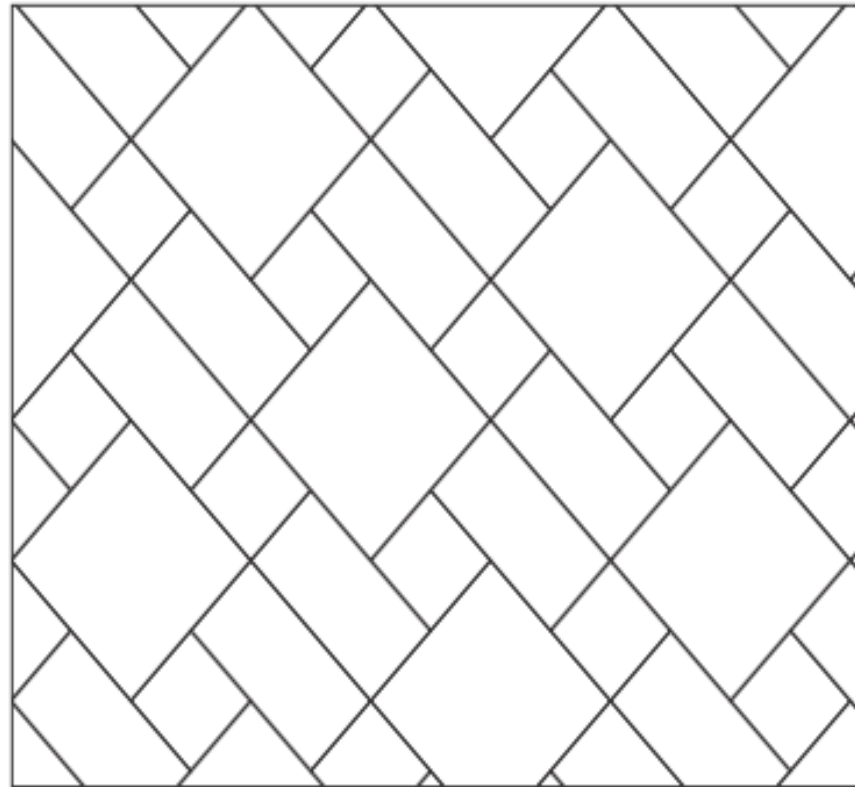
600x600mm - 57% | 298x600mm - 29%  
298x298mm - 14%



600x600mm - 57% | 298x600mm - 29%  
298x298mm - 14%

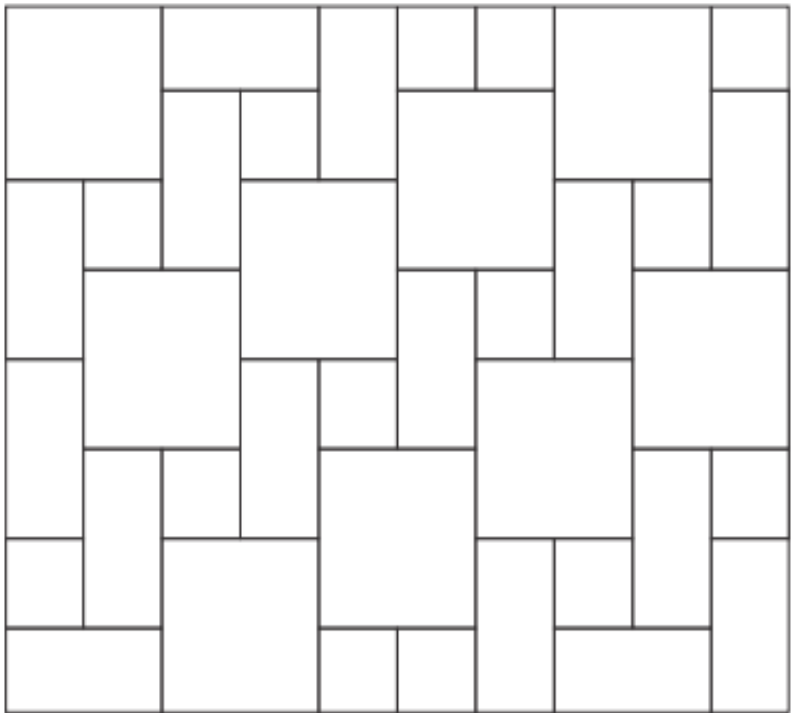


600x600mm - 40% | 298x600mm - 40%  
298x298mm - 20%

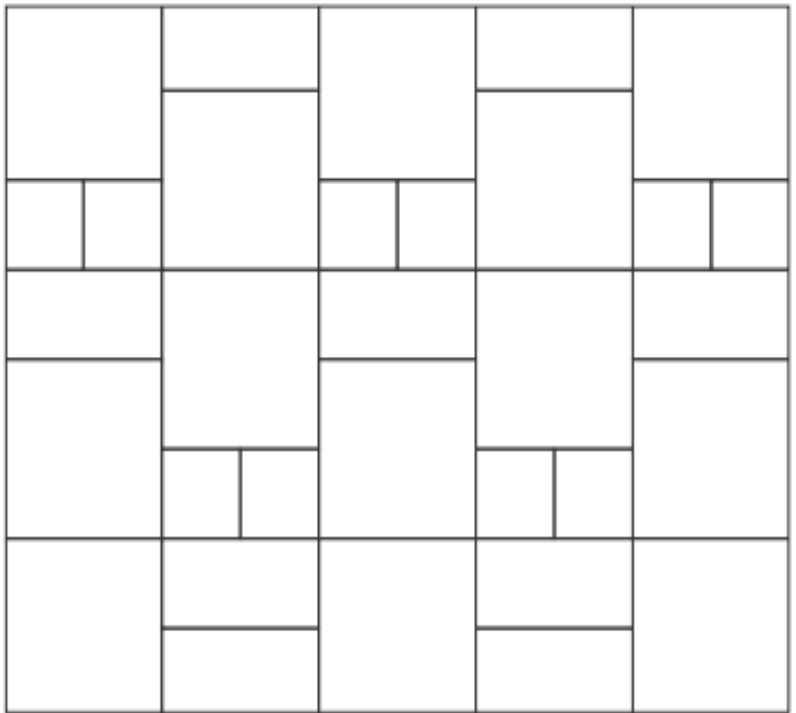


600x600mm - 45% | 298x600mm - 45%  
298x298mm - 10%

# LAYING PATTERN OF ROCK COLLECTION



600x600mm - 57% | 298x600mm - 29%  
298x298mm - 14%



600x600mm - 67% | 298x600mm - 17%  
298x298mm - 16%

In Rockdeck layouts we show the percentage as per square meter.

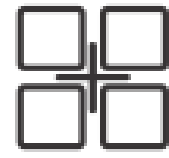
• 4mm minimum joint is recommended





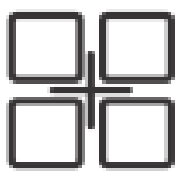


- 4mm minimum joint is recommended











• 4mm minimum joint  is recommended





- 4mm minimum joint   
is recommended 





THANK YOU

