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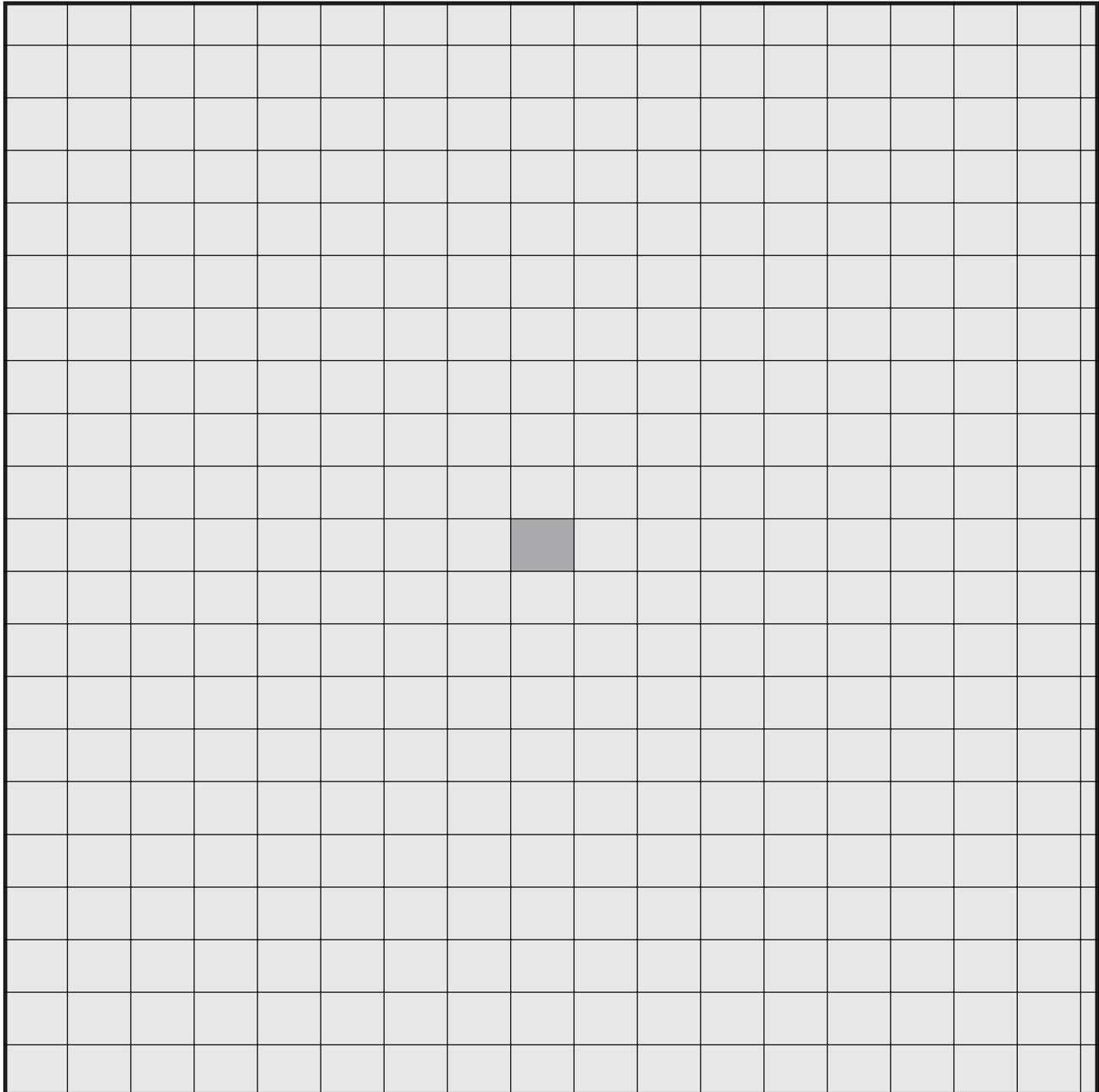
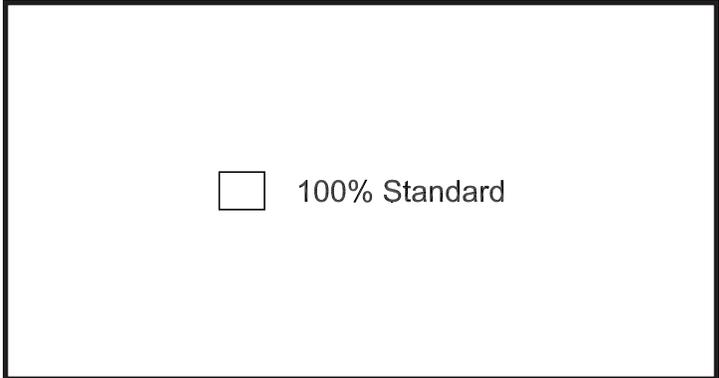
**Notes:**

AutoCAD® hatch pattern files can be downloaded from www.unilock.com for use in architectural drawings.

Some patterns may not necessarily reflect the percentages of stone sizes within a particular bundle configuration. In some cases you may have extras in one or more of the sizes. This must be accounted for in your planning and design.

Brussels Block®

Pattern A



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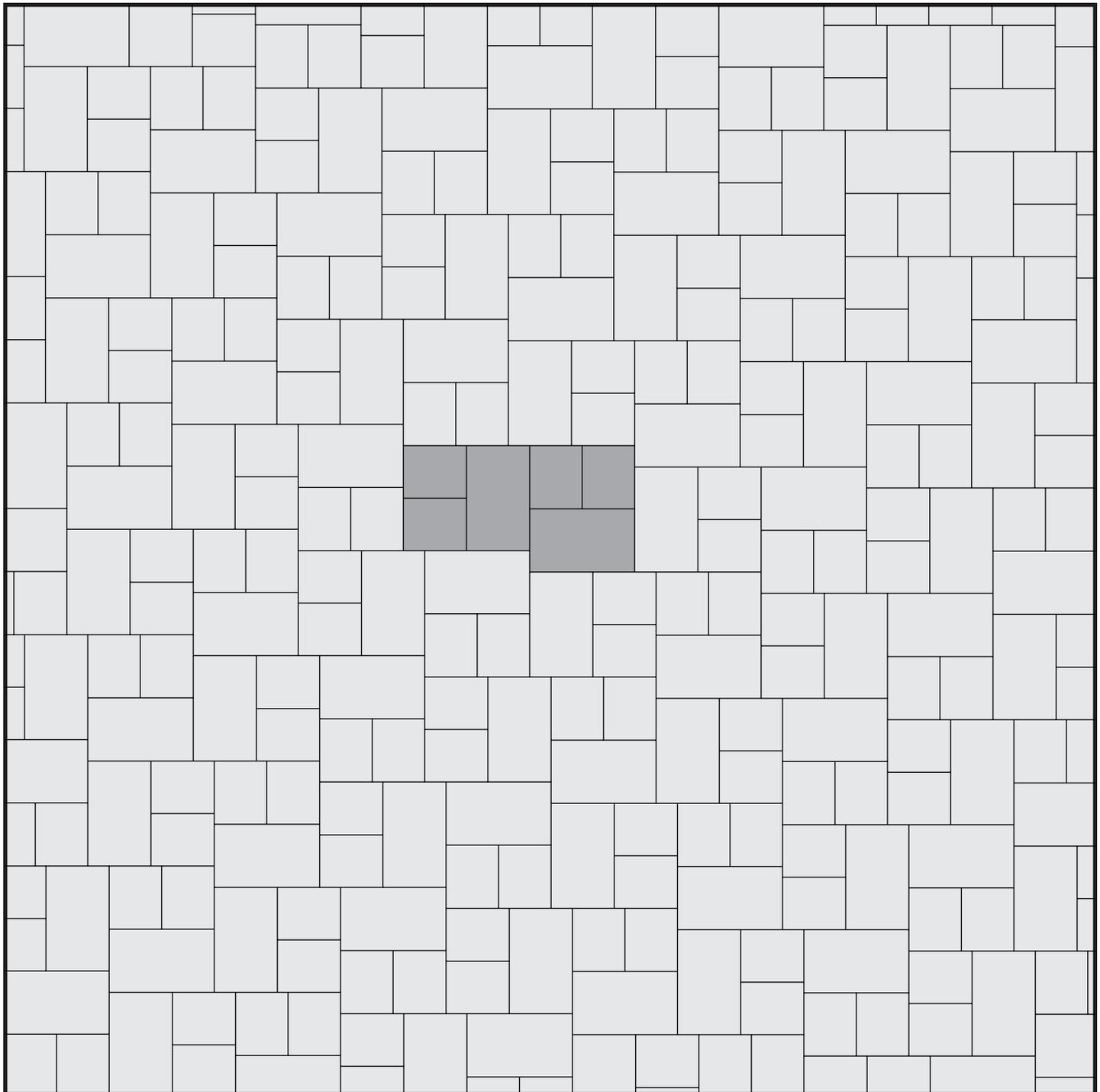
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Pattern AC



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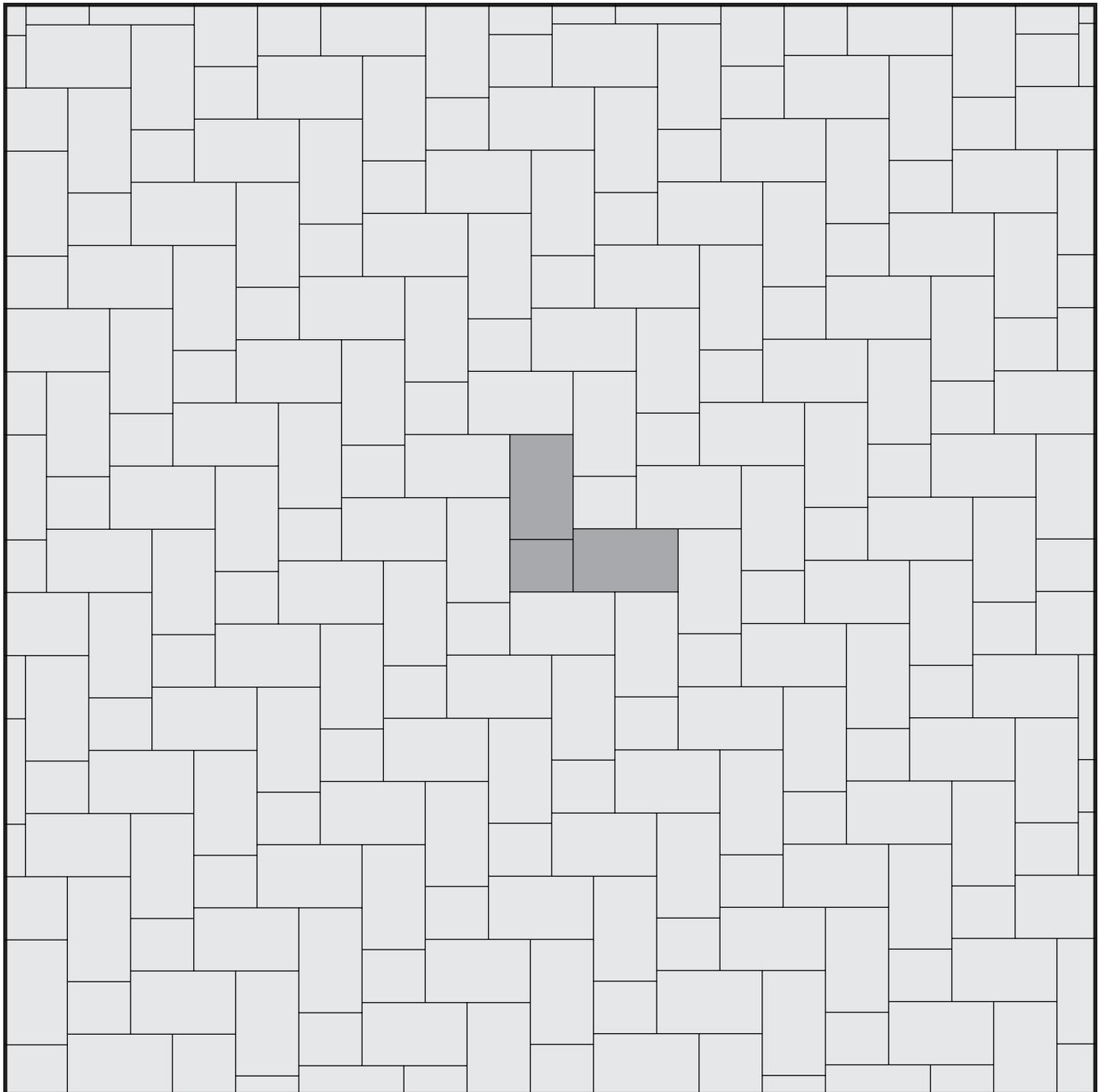
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Pattern AD



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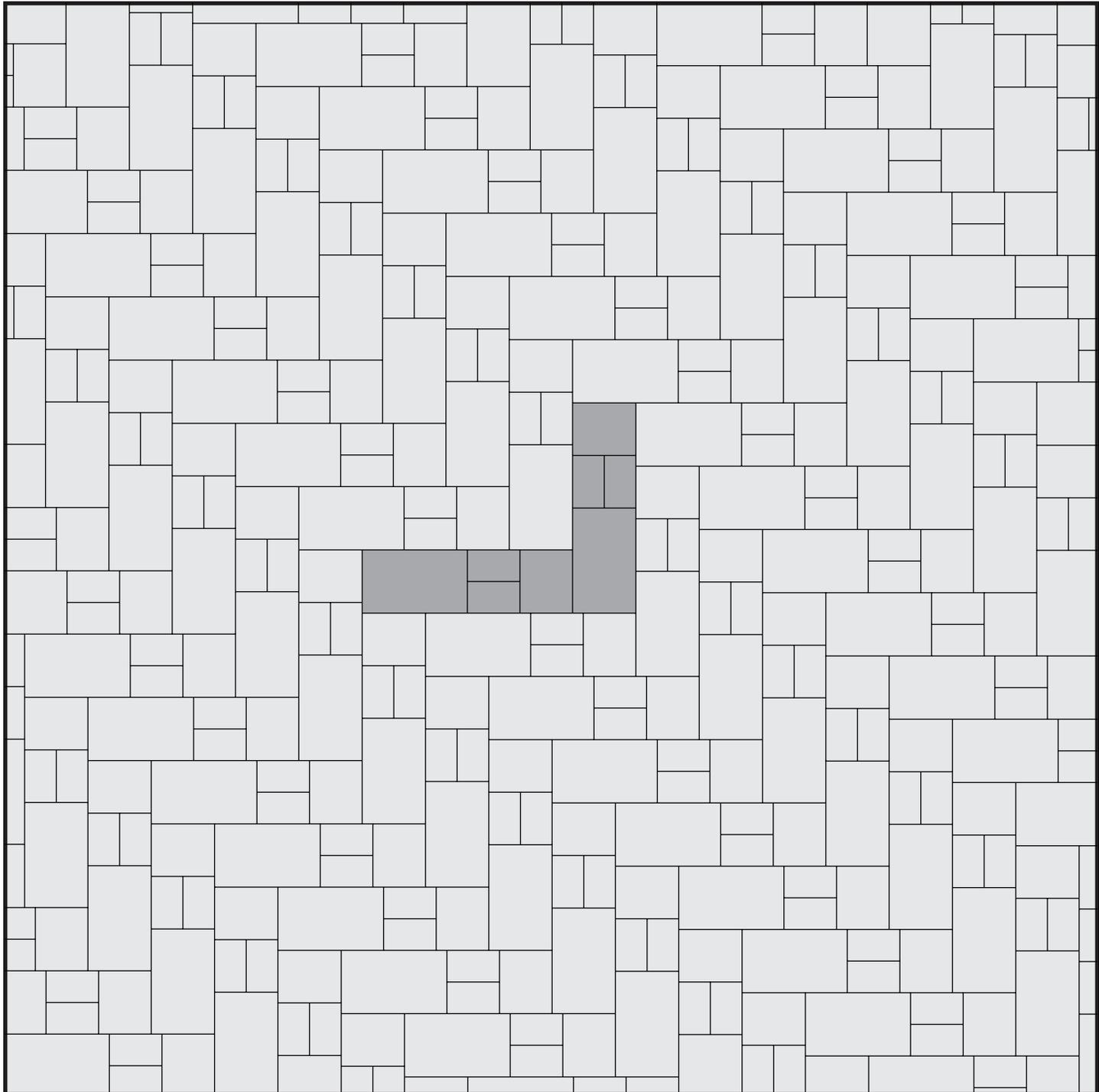
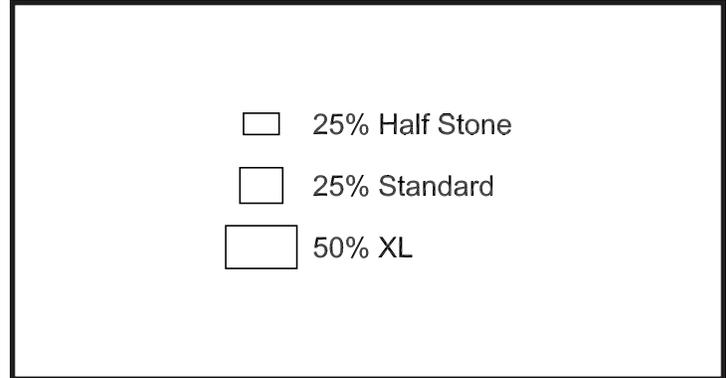
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Pattern AE



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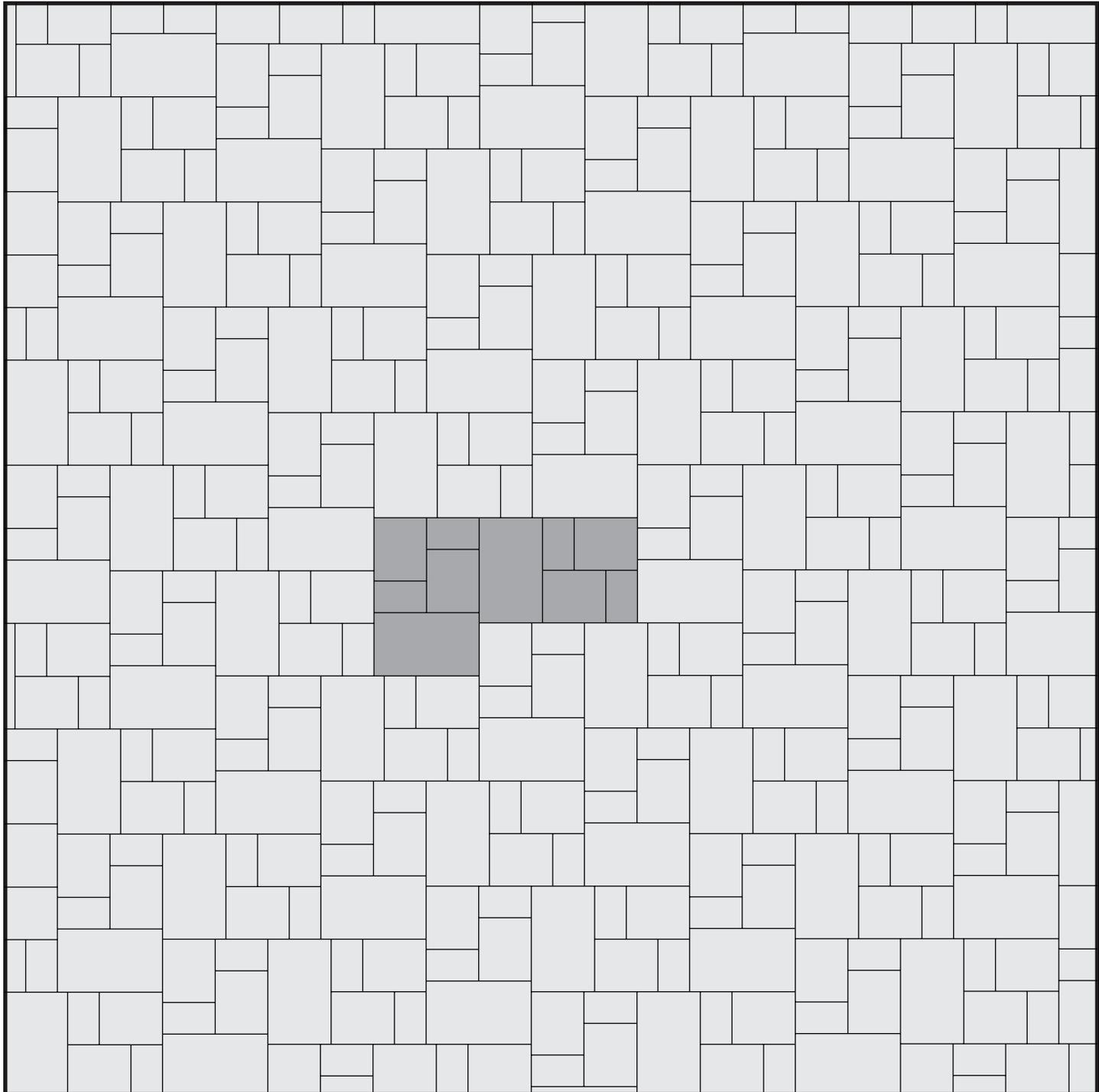
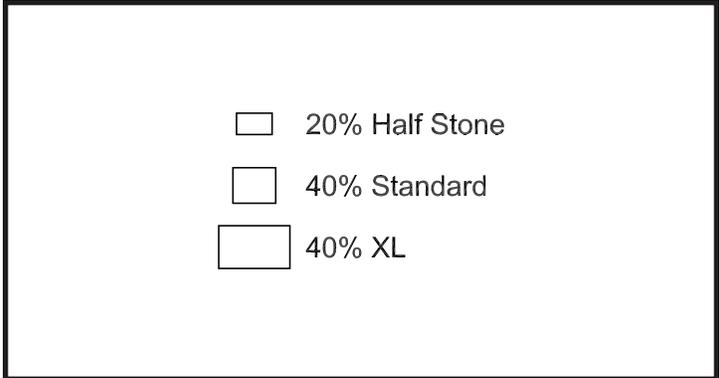
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Pattern AF



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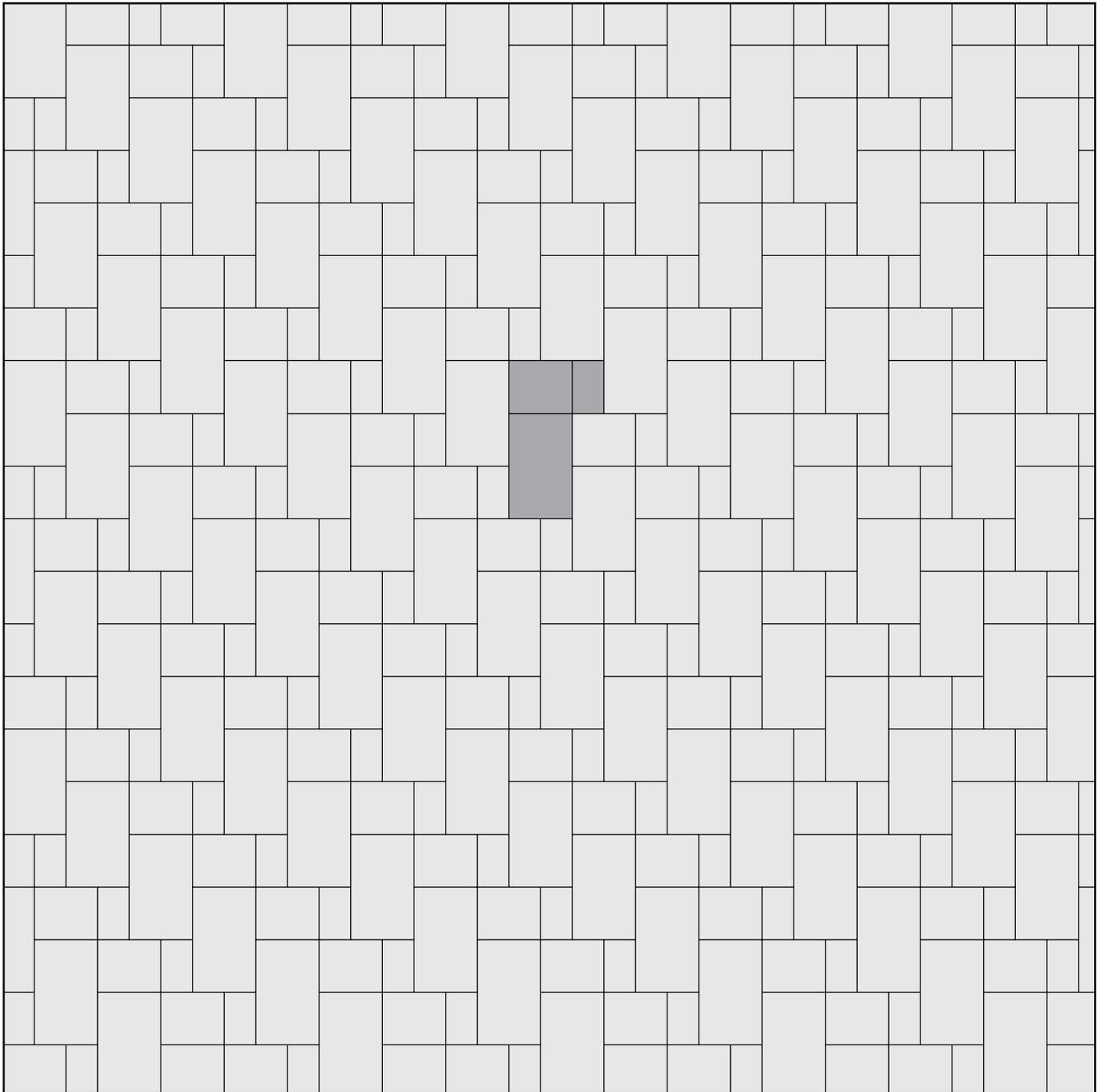
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Brussels Block®

Pattern AH

	14% Half Stone
	29% Standard
	57% XL



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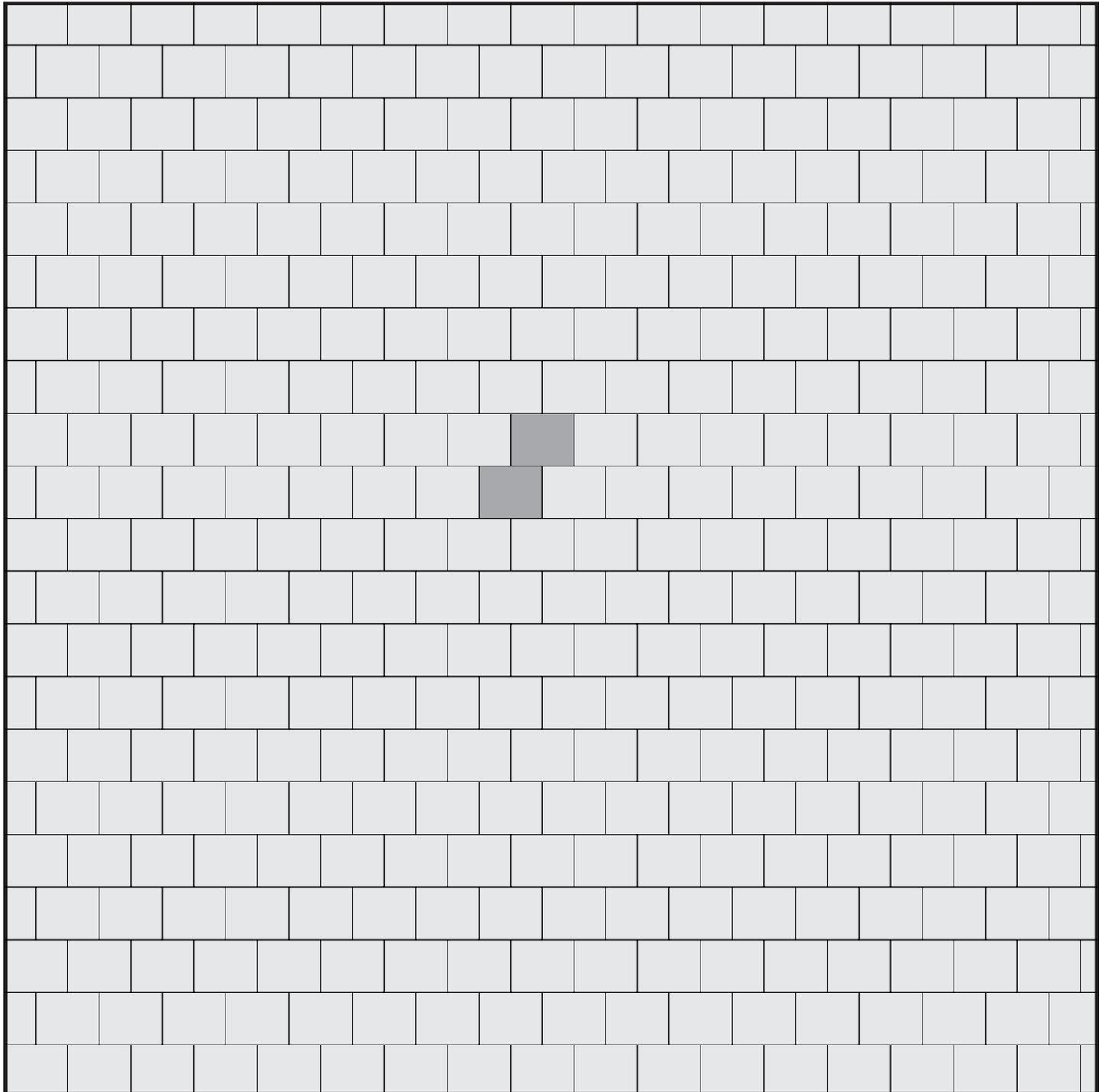
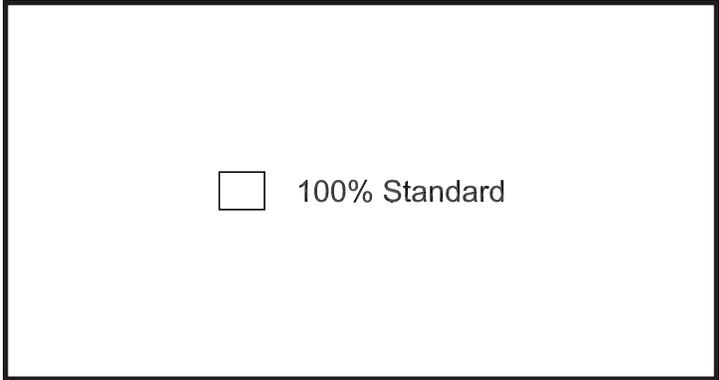
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Pattern B



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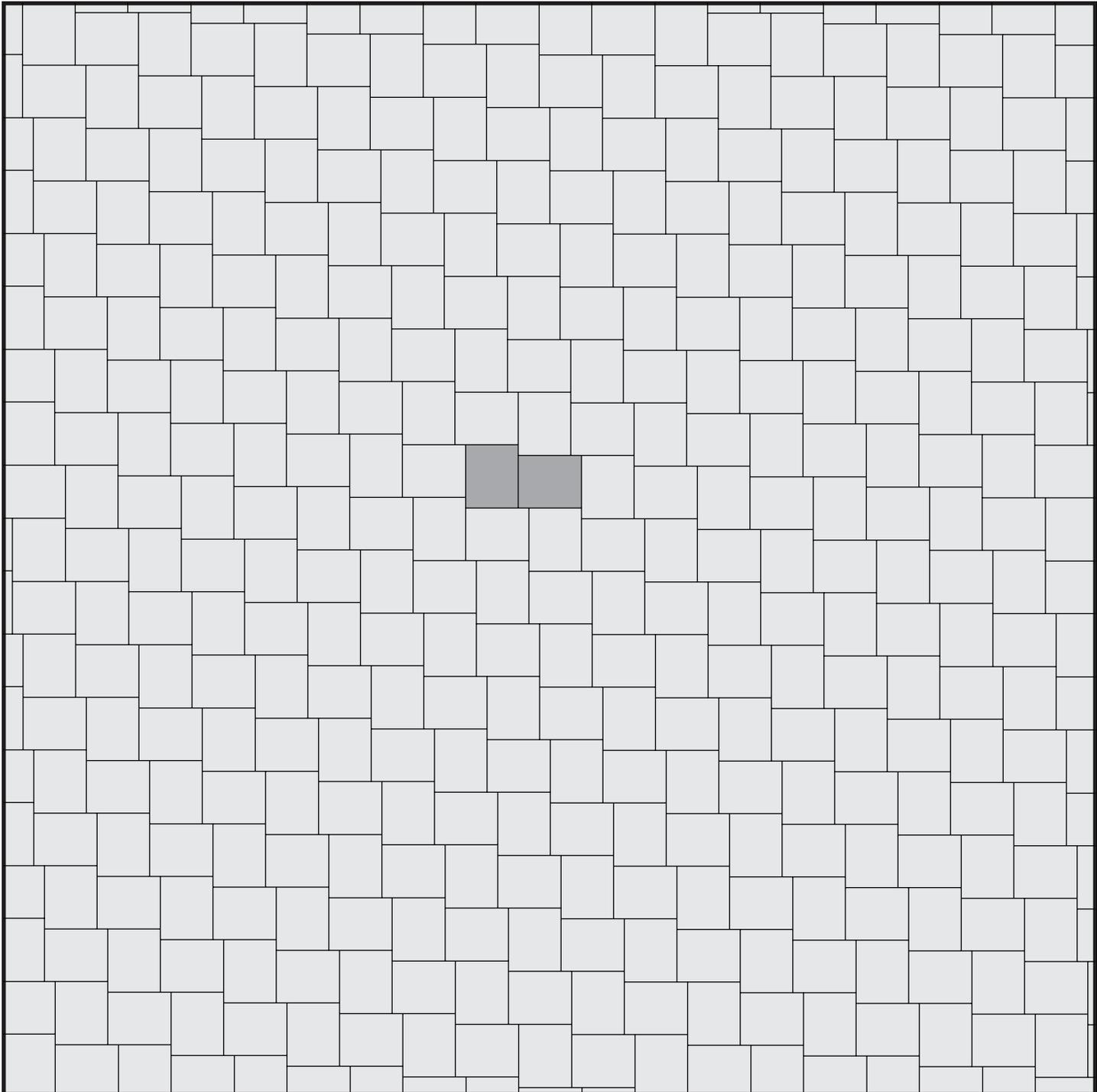
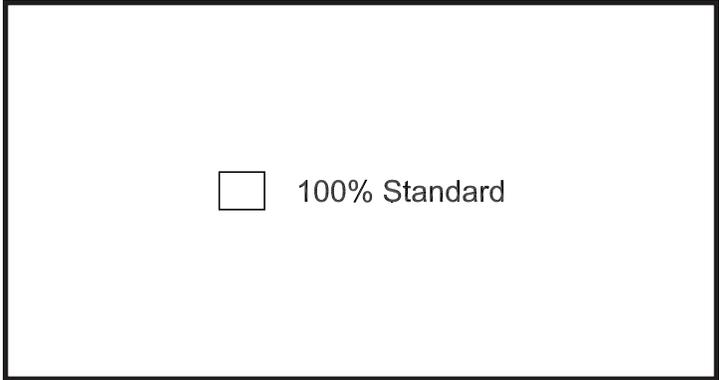
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Pattern C



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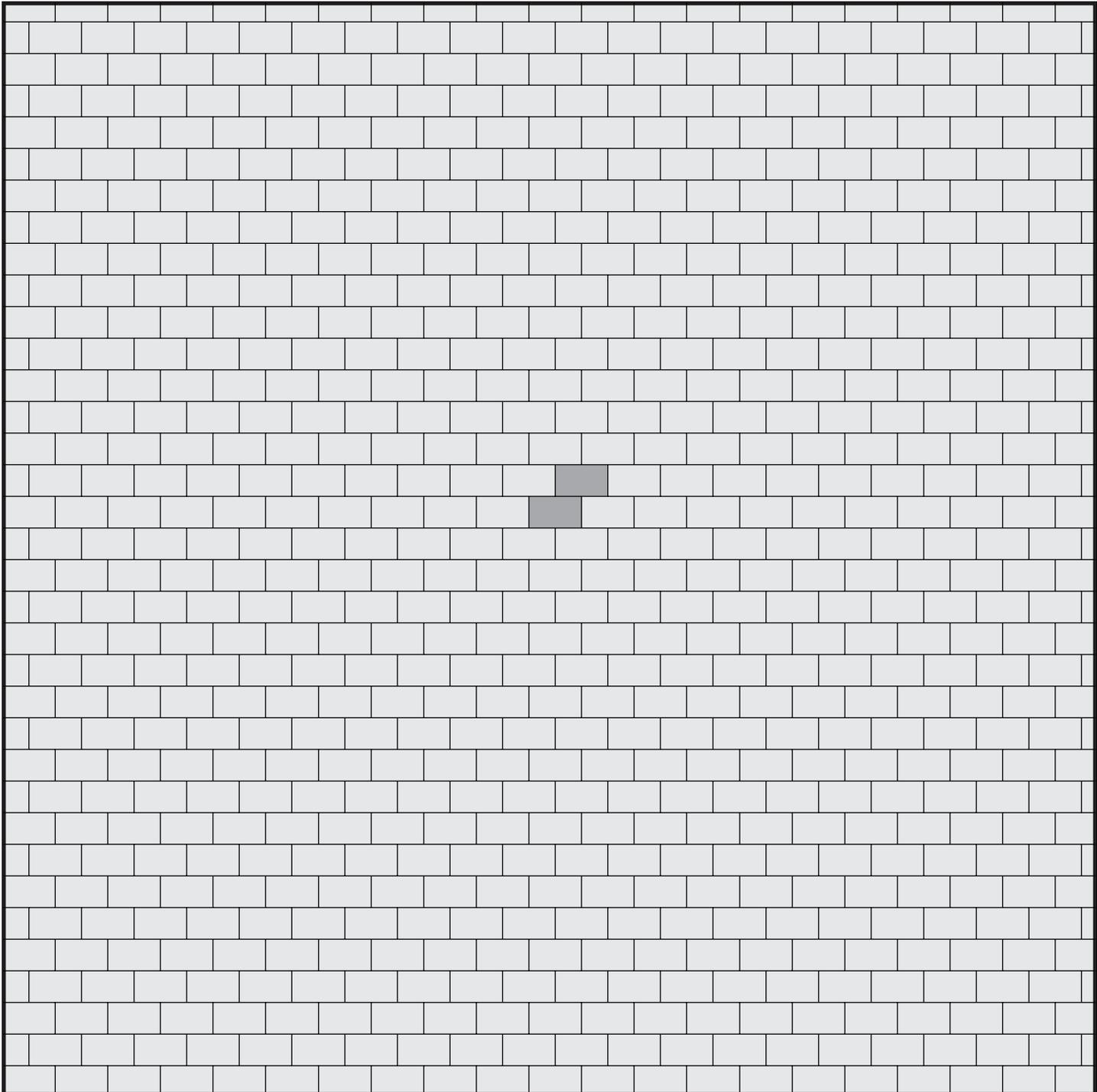
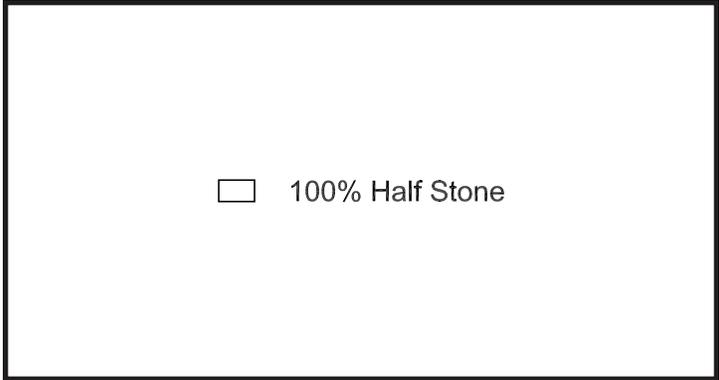
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Pattern D



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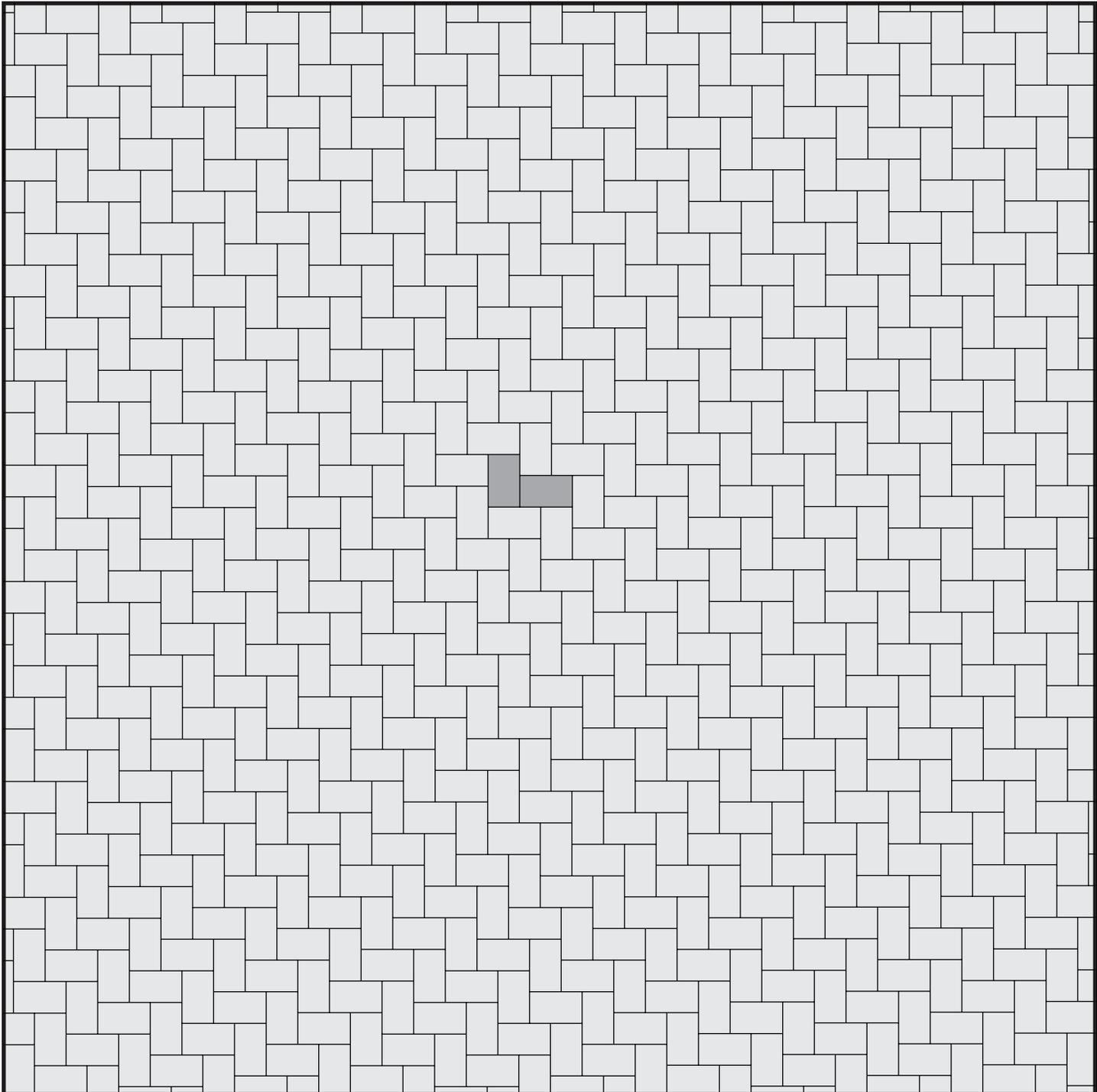
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Pattern E



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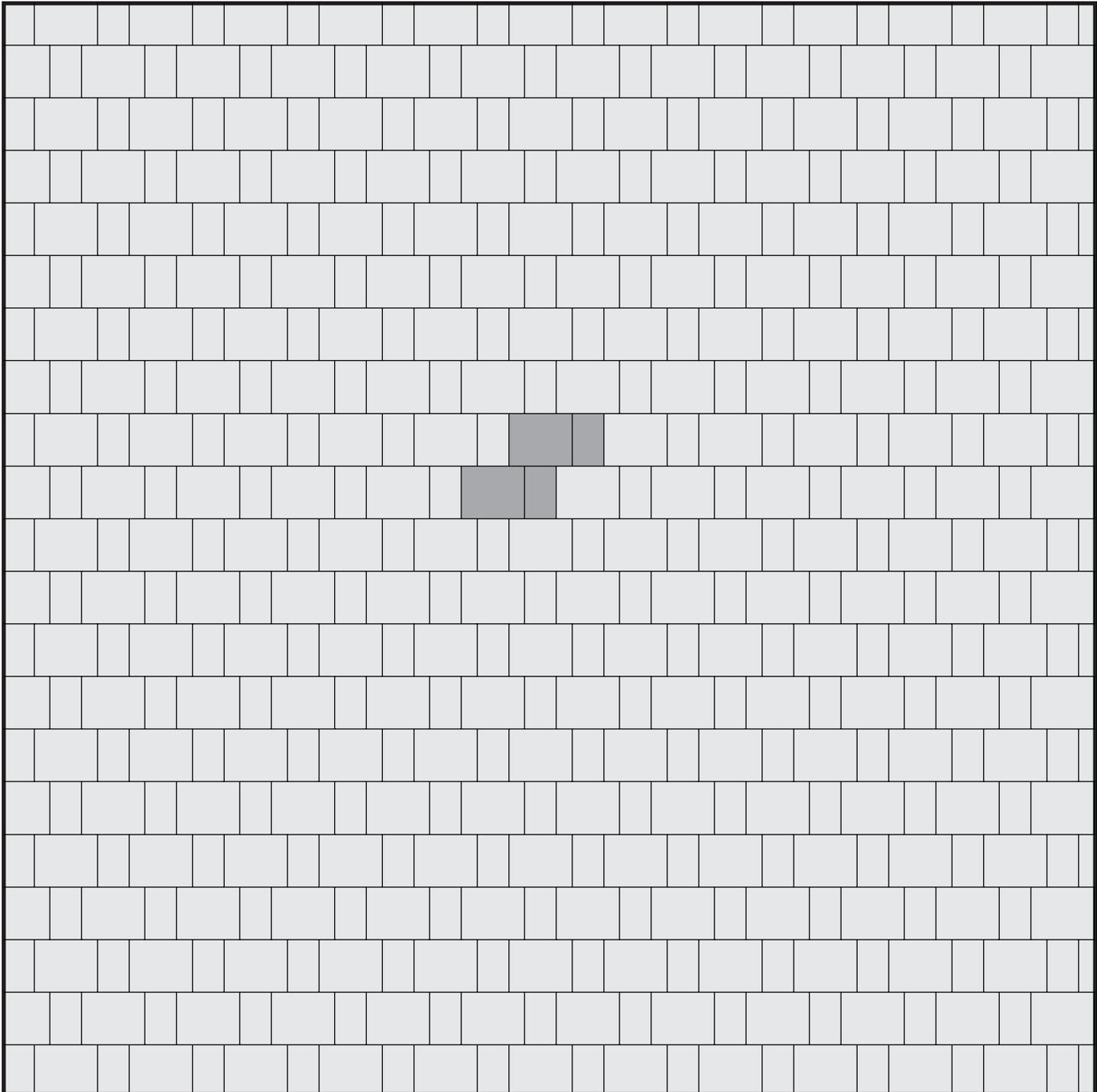
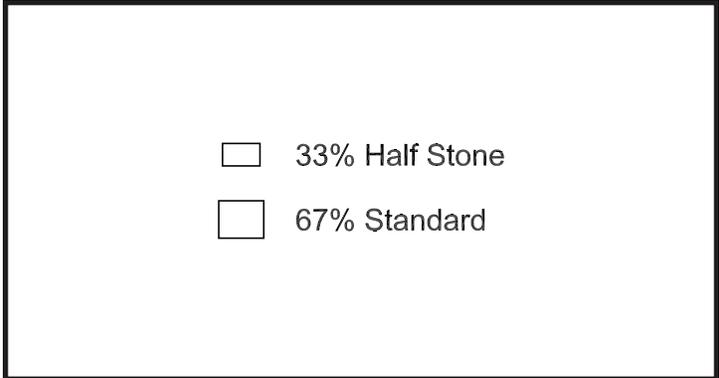
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Pattern H



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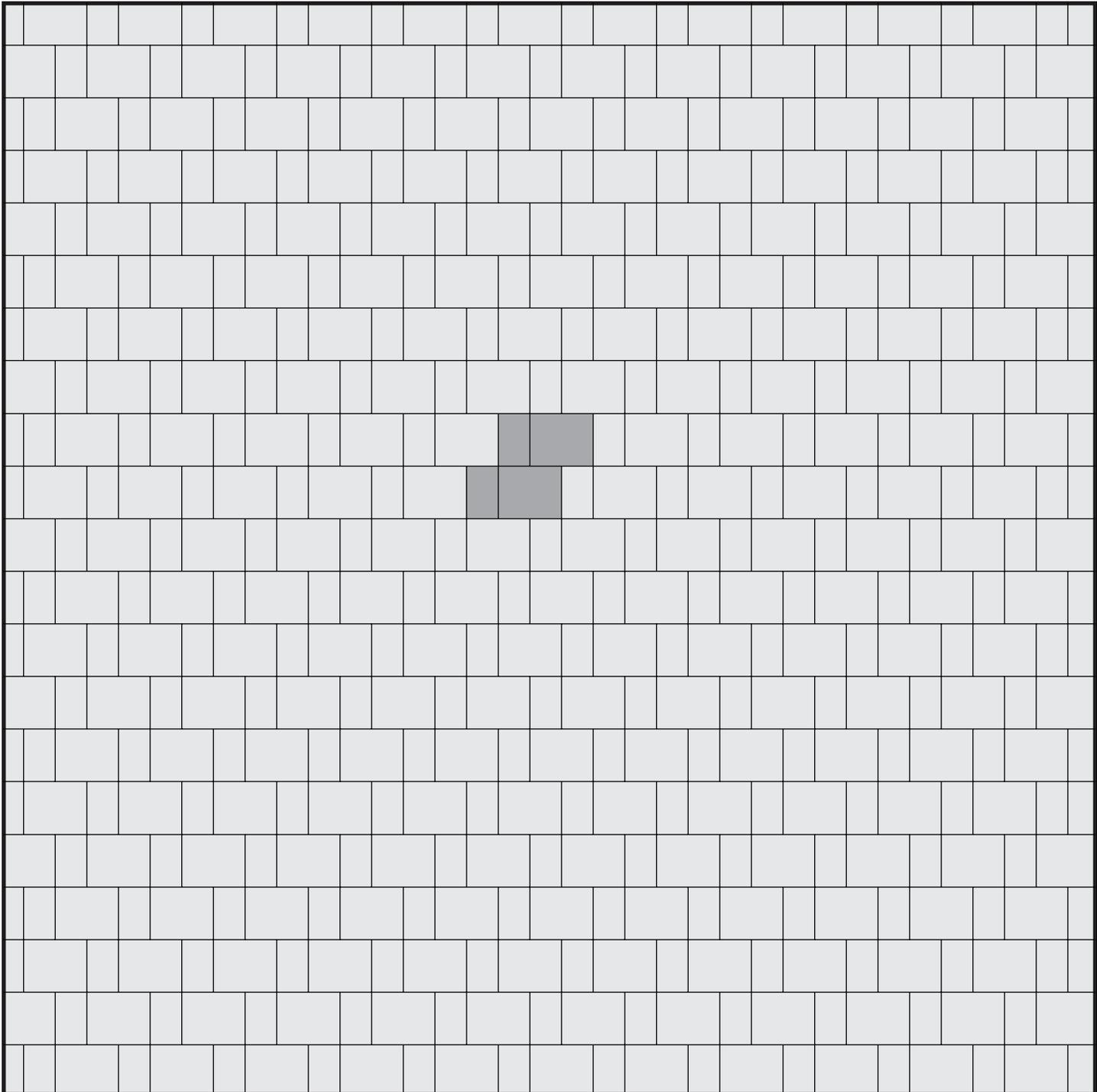
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# Brussels Block®

# Pattern I

33% Half Stone  
 67% Standard



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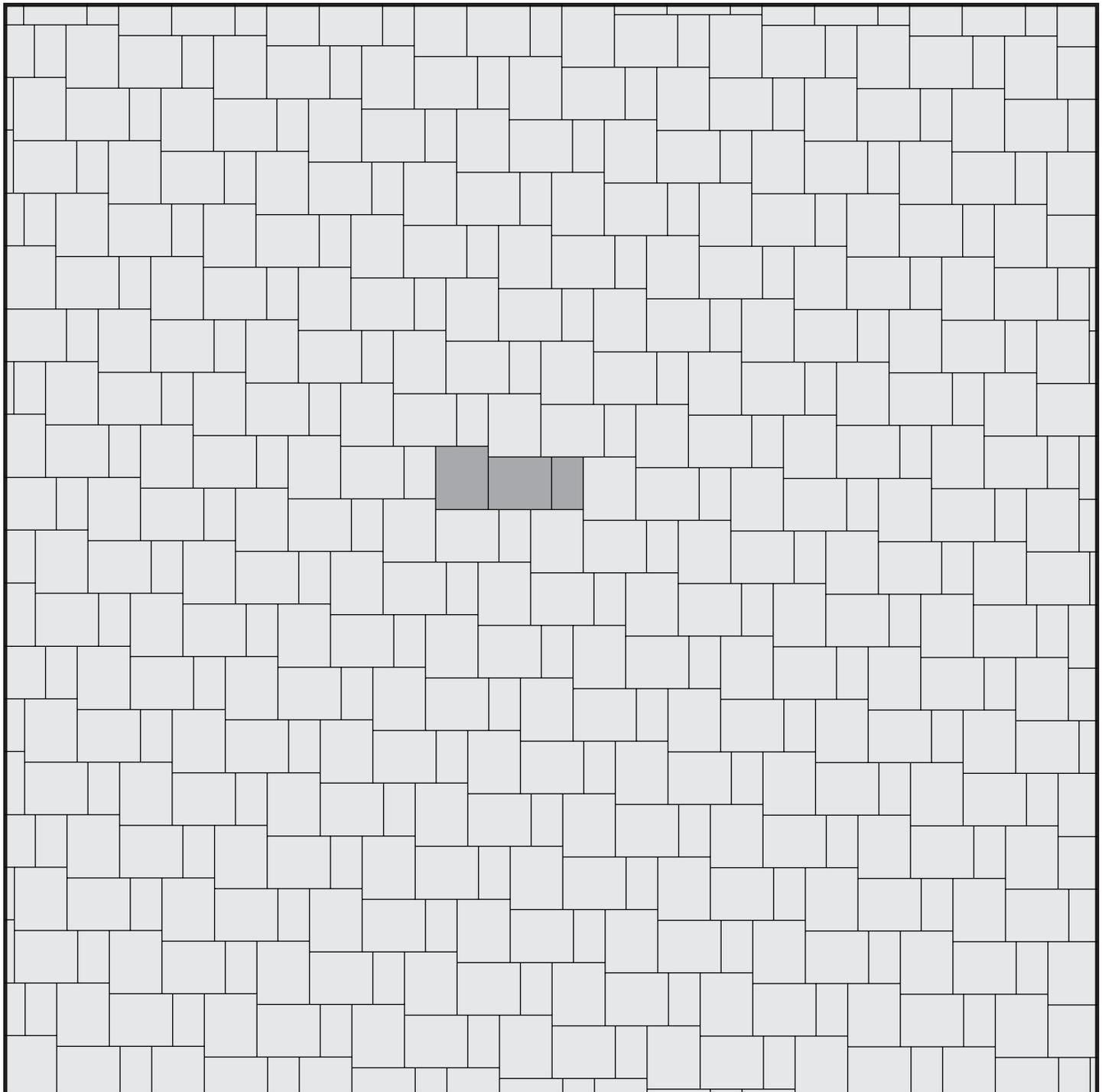
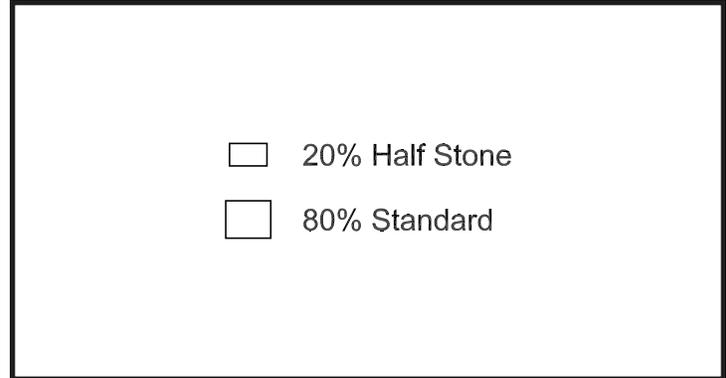
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Pattern J



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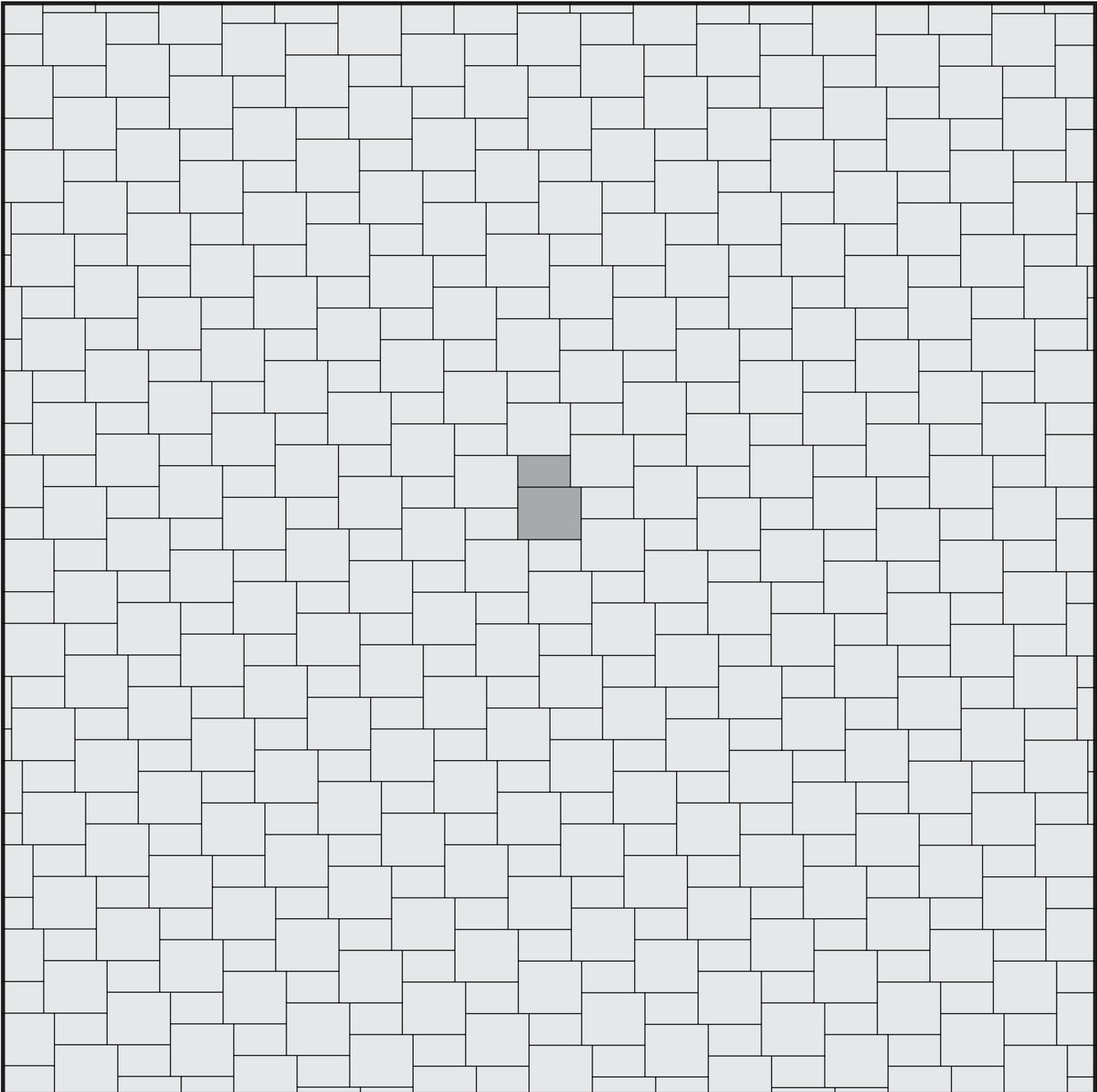
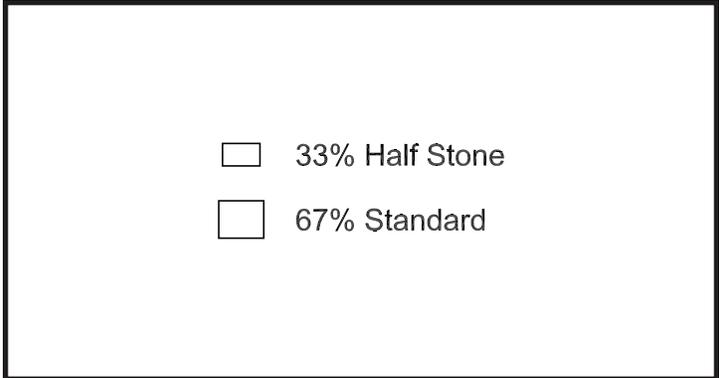
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Pattern K



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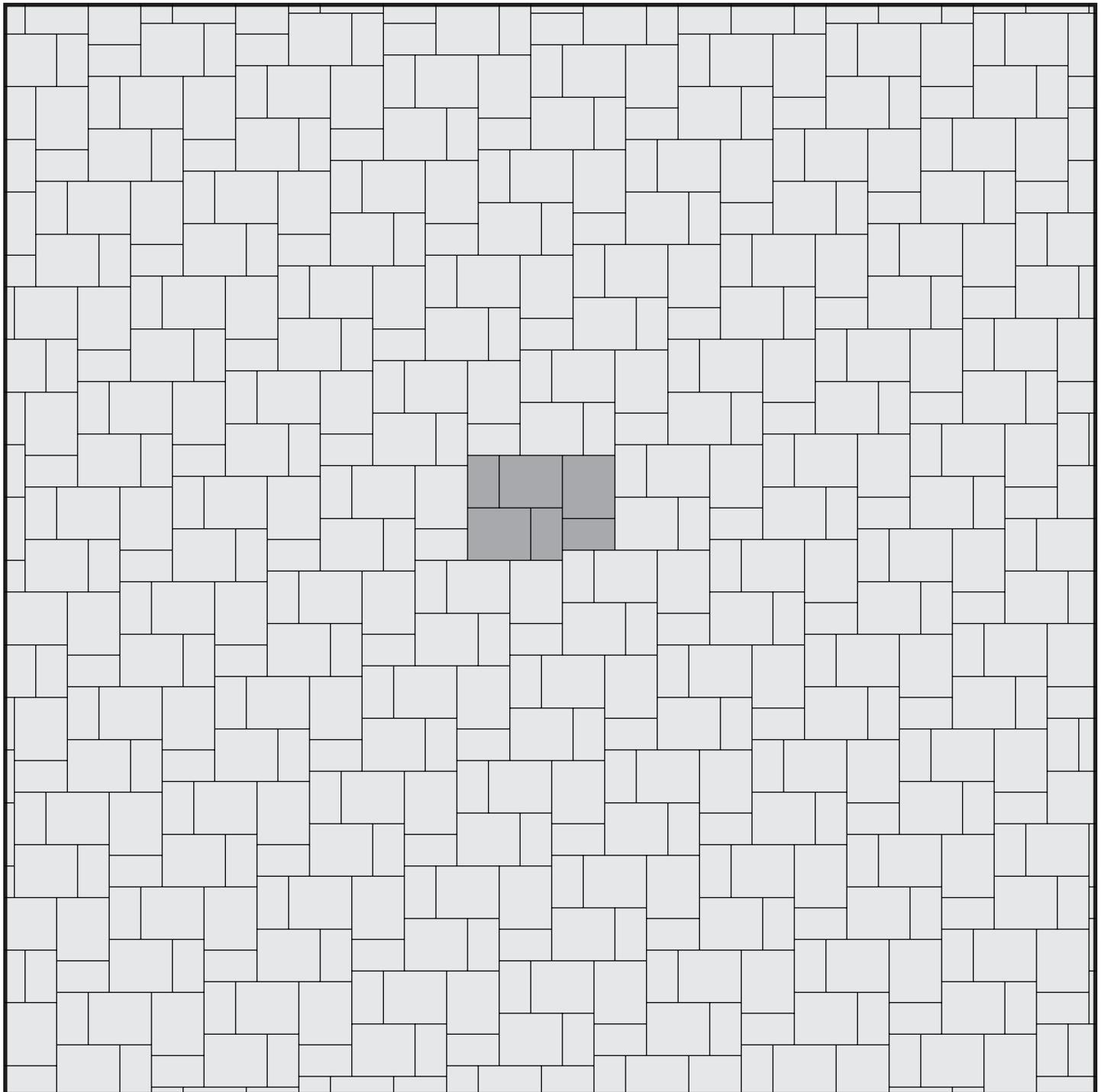
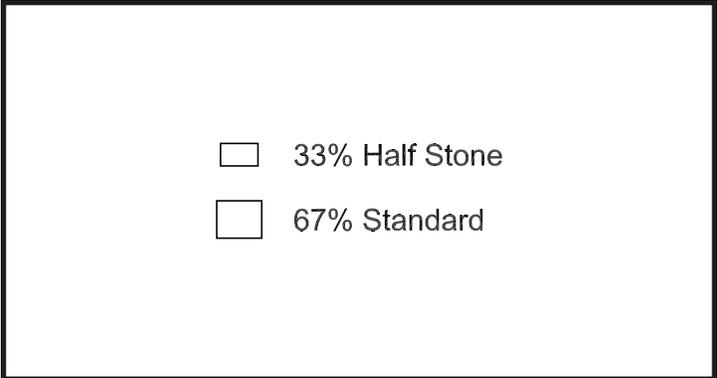
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Pattern O



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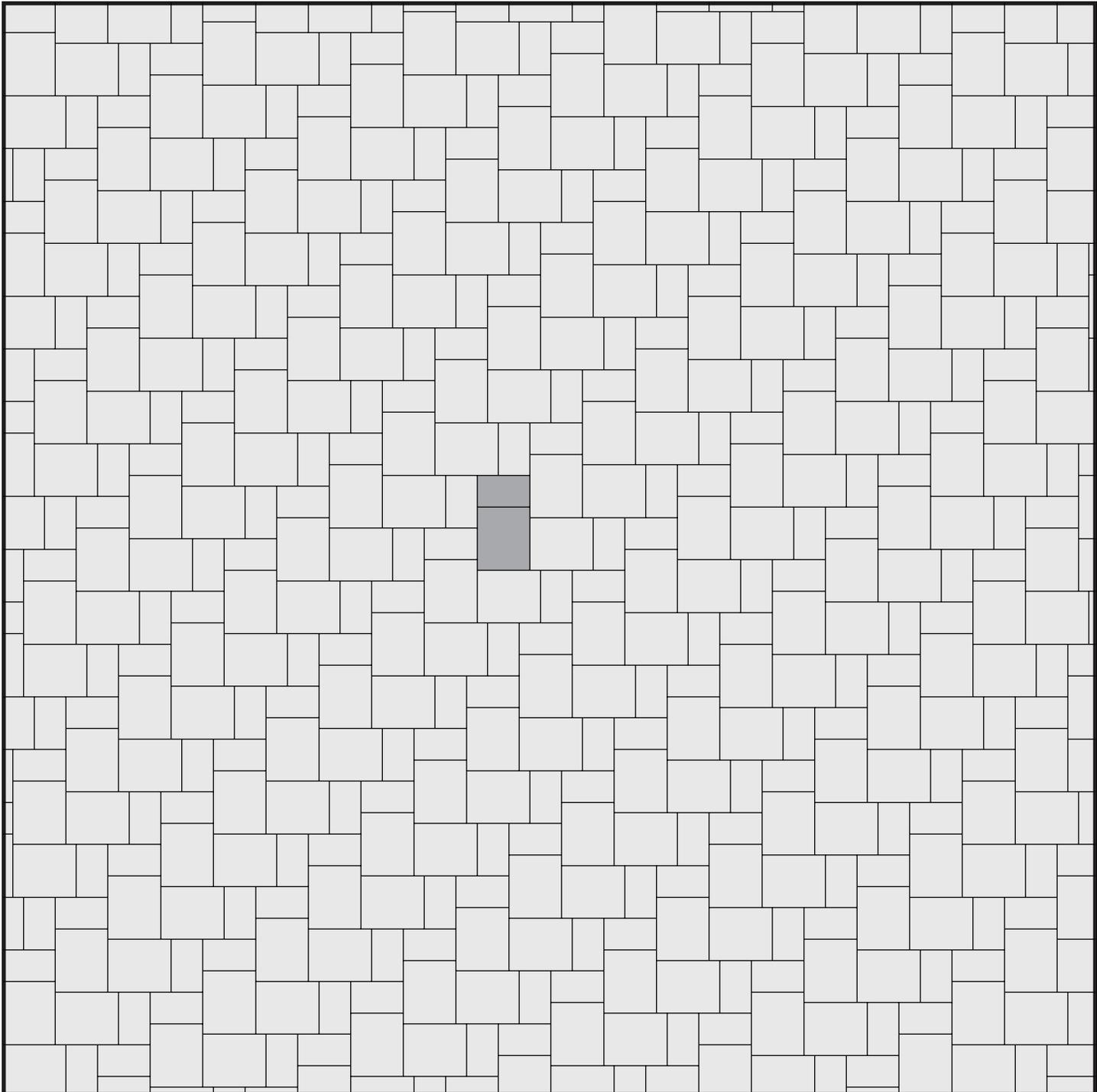
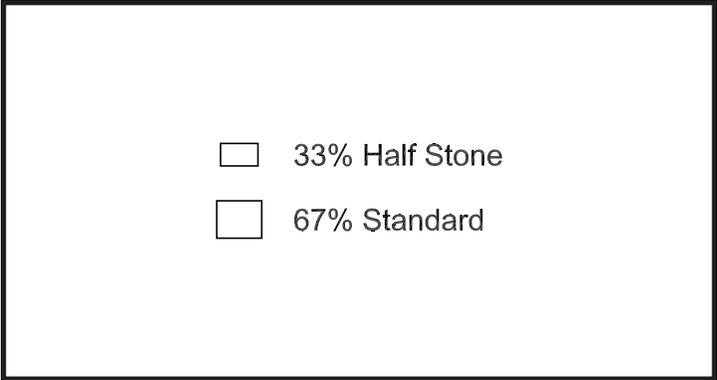
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Pattern P



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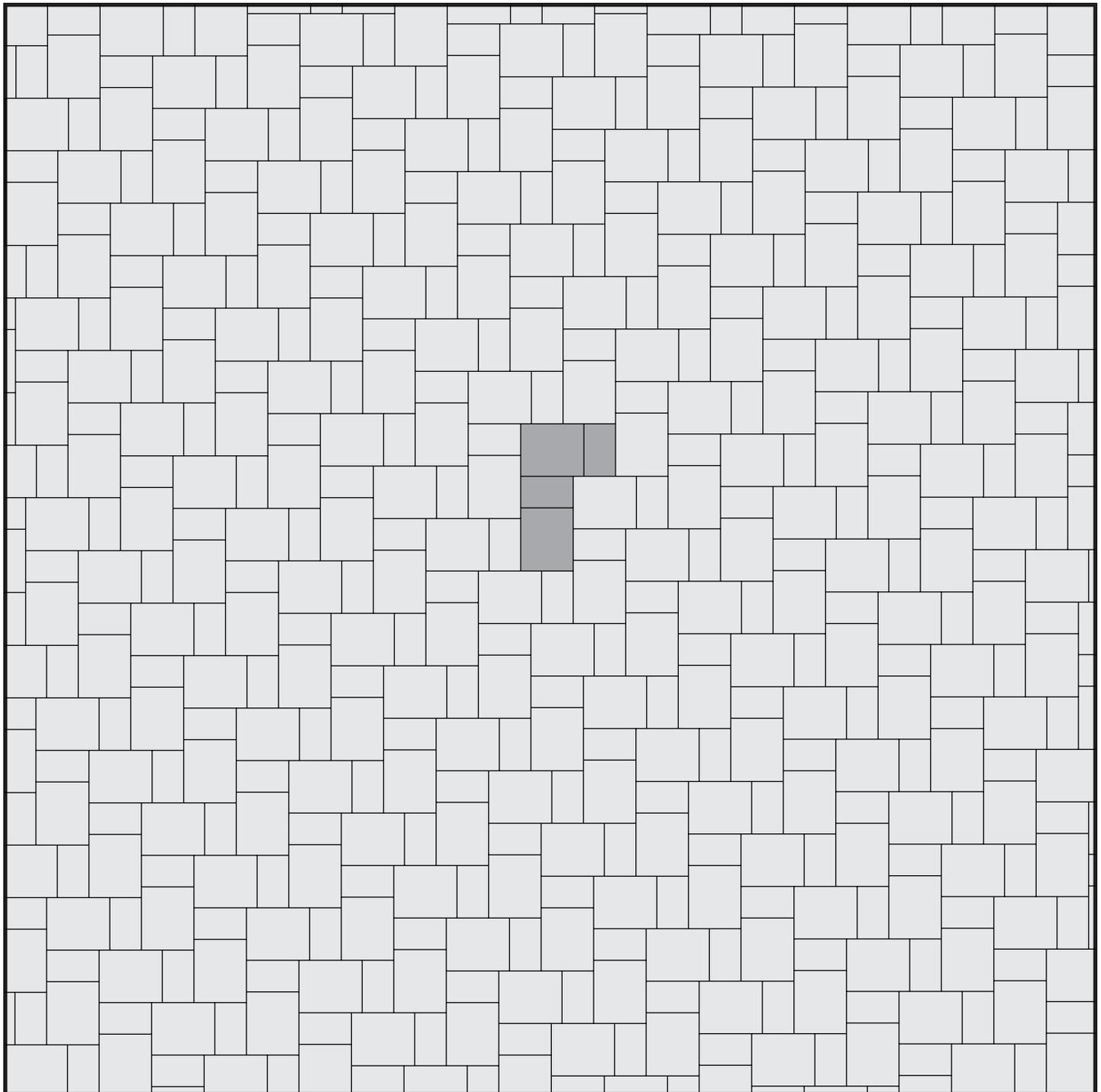
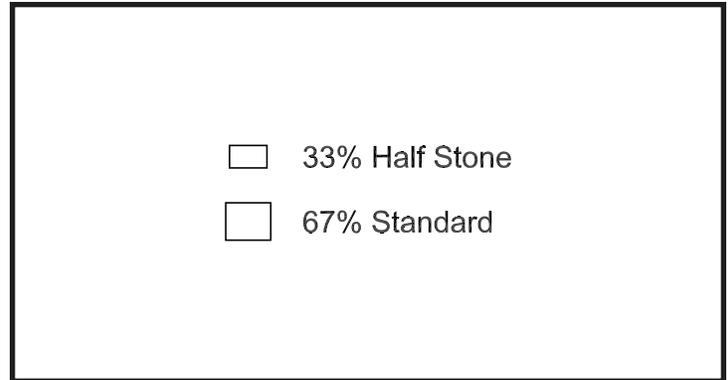
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Pattern Q



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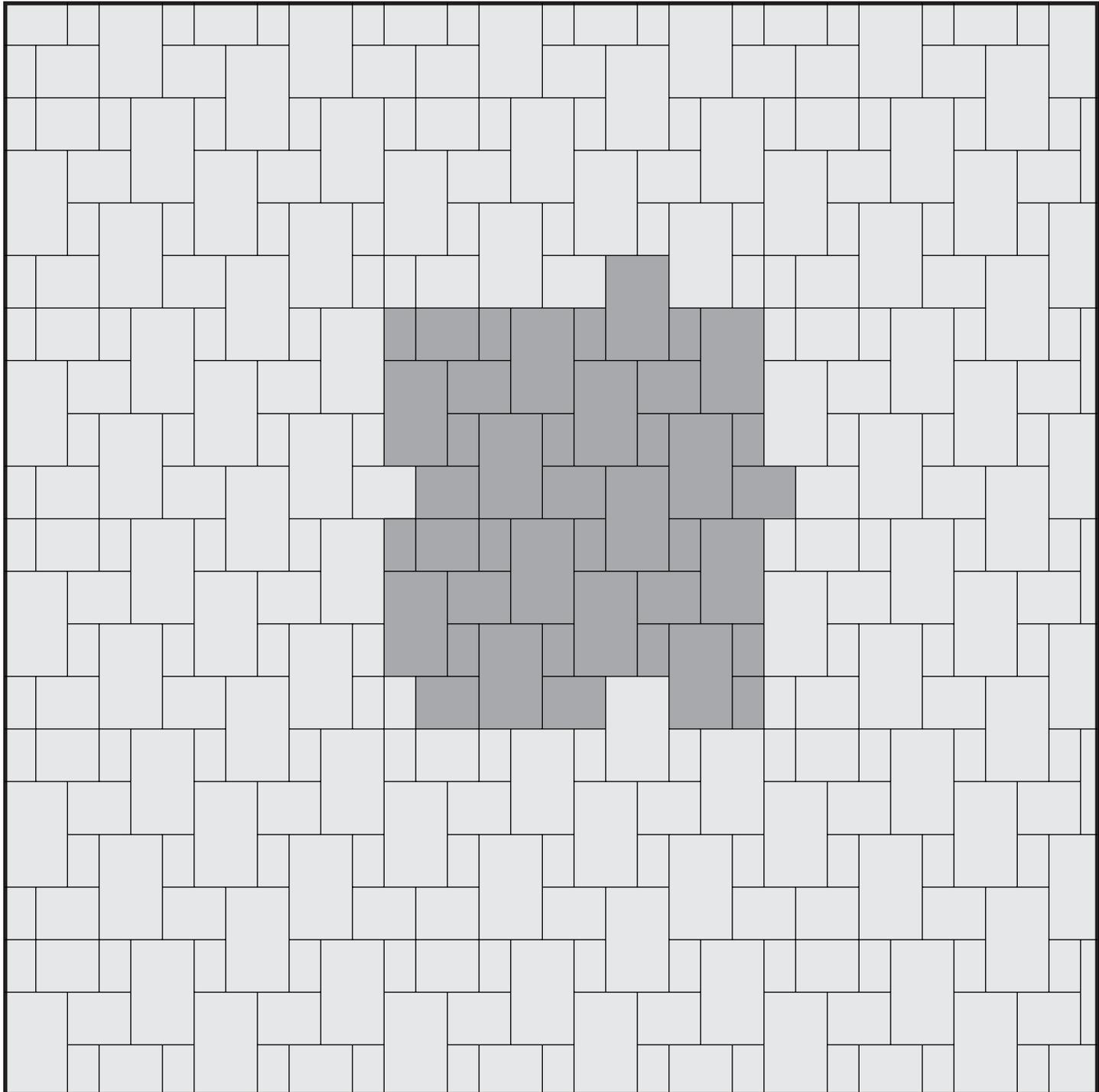
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Pattern W

	18% Half Stone
	23% Standard
	59% XL



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**Notes:**

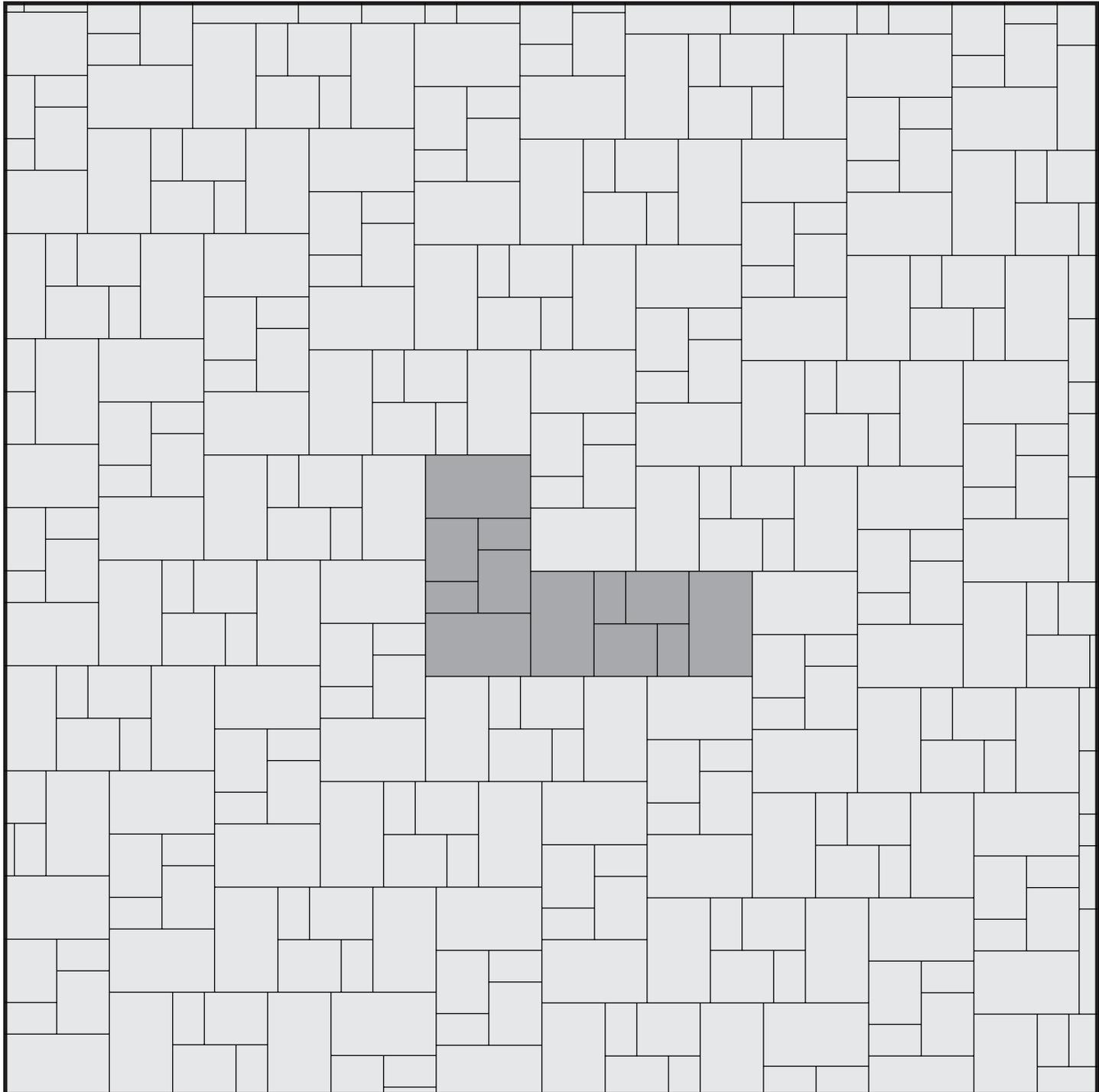
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Pattern X

	14% Half Stone
	29% Standard
	57% XL



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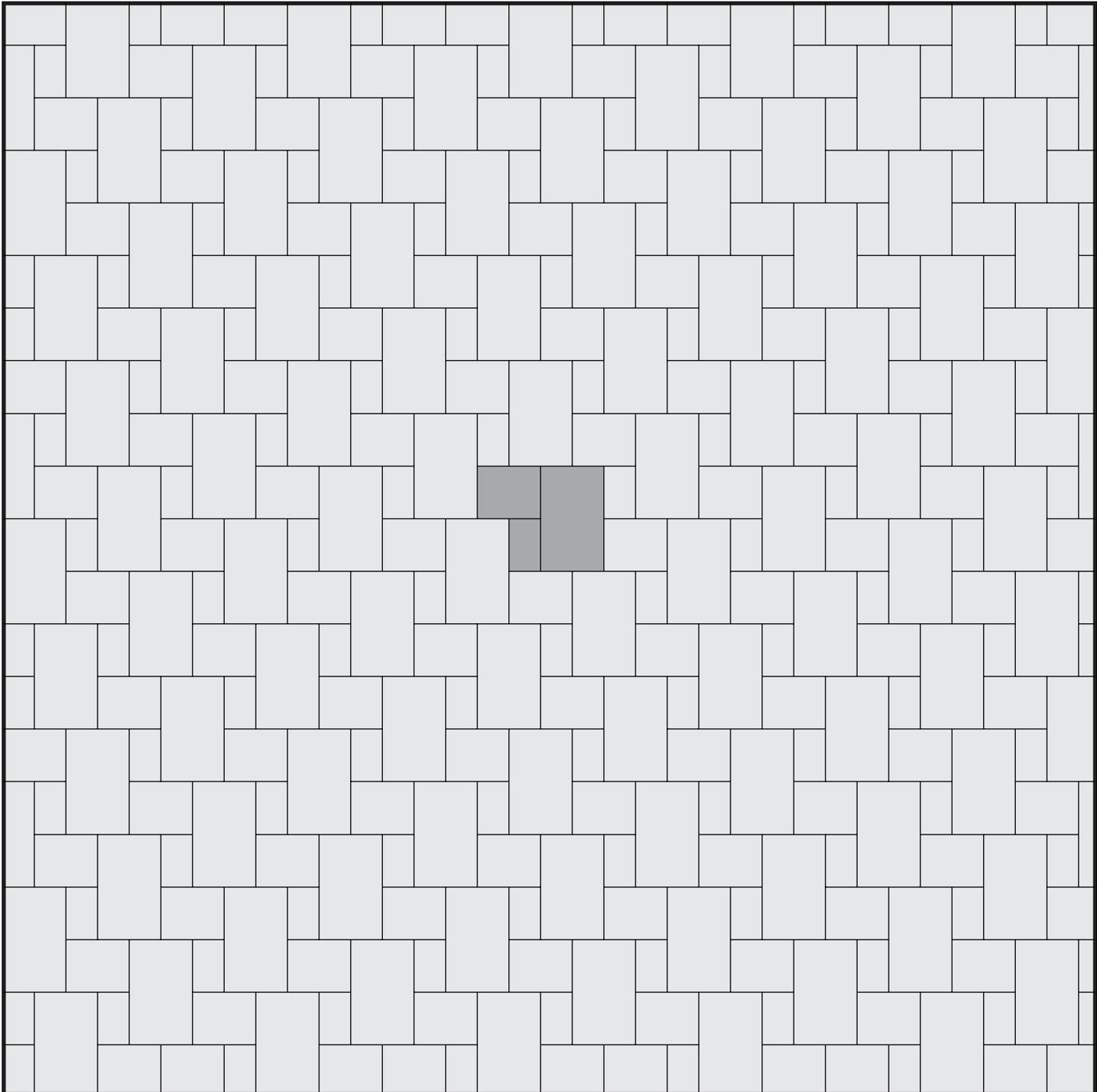
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Pattern Y

	14% Half Stone
	29% Standard
	57% XL



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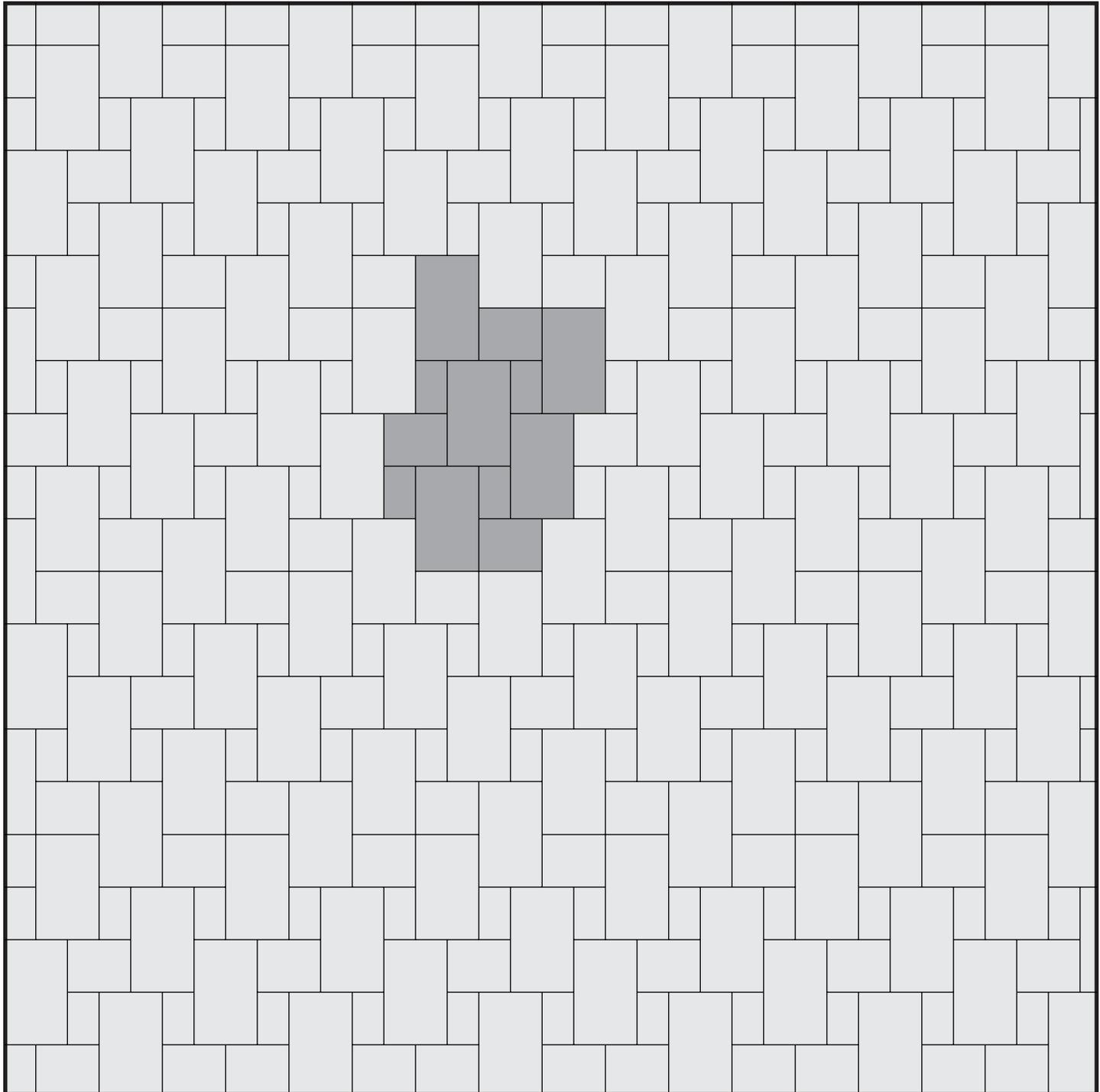
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Pattern Z

	13% Half Stone
	20% Standard
	67% XL



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