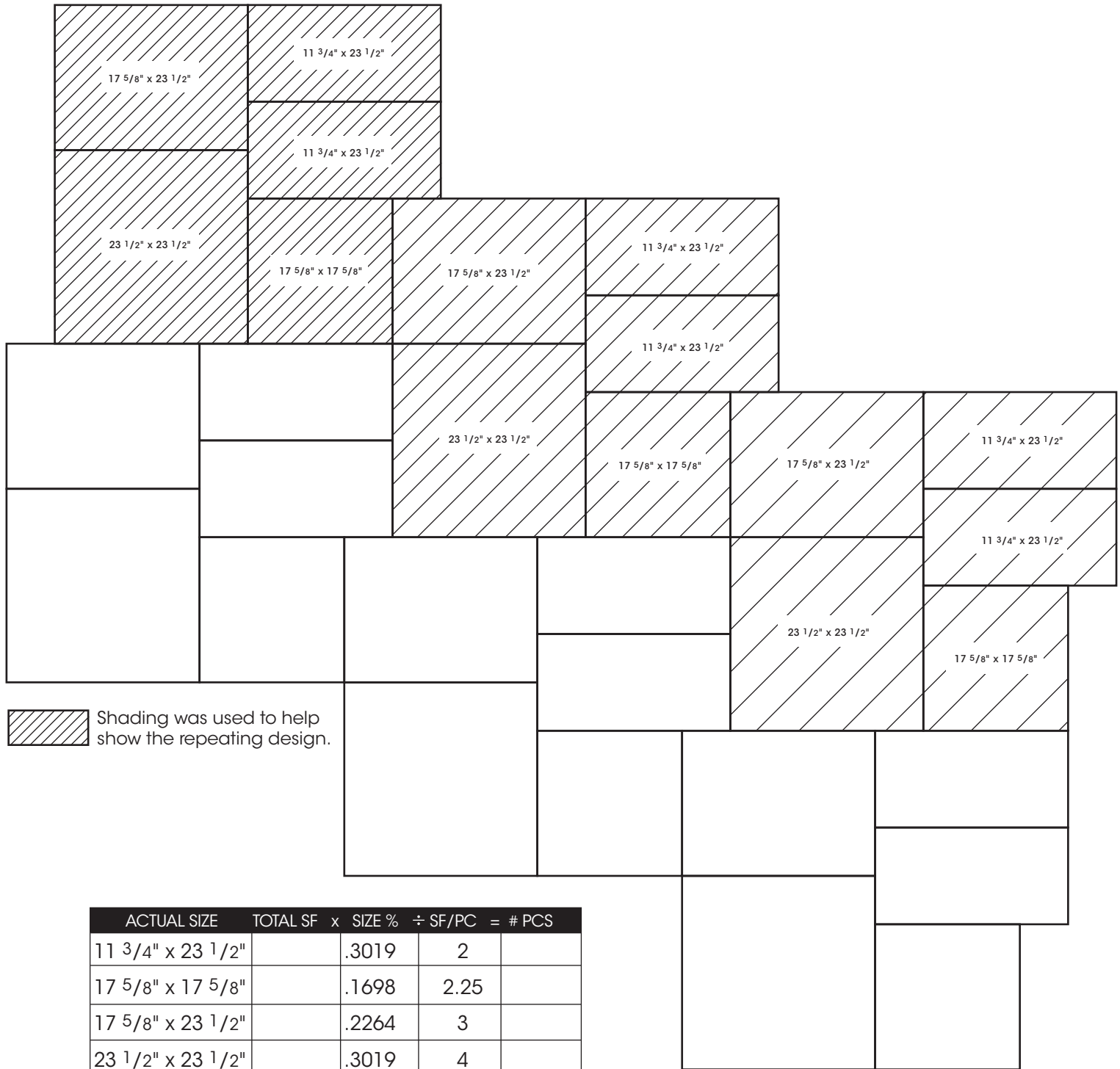


LAYING DESIGN A

Using Prest® Pavers and SlateFace®

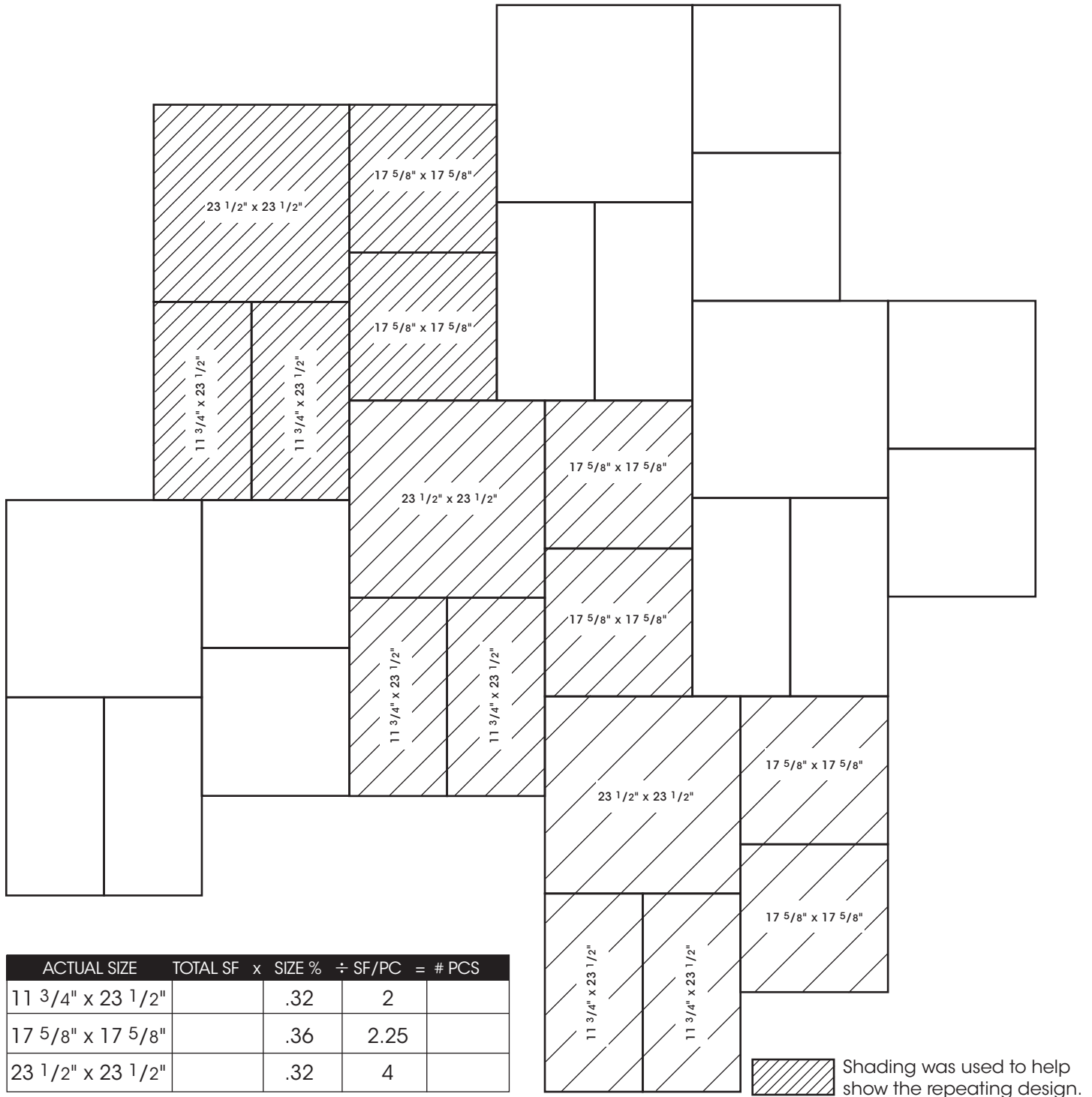


Use the chart above to determine the number of pavers needed for your project. Fill in the total square footage needed next to the size you wish to use. Multiply by the size percentage shown and divide by the square feet per piece.

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LAYING DESIGN B

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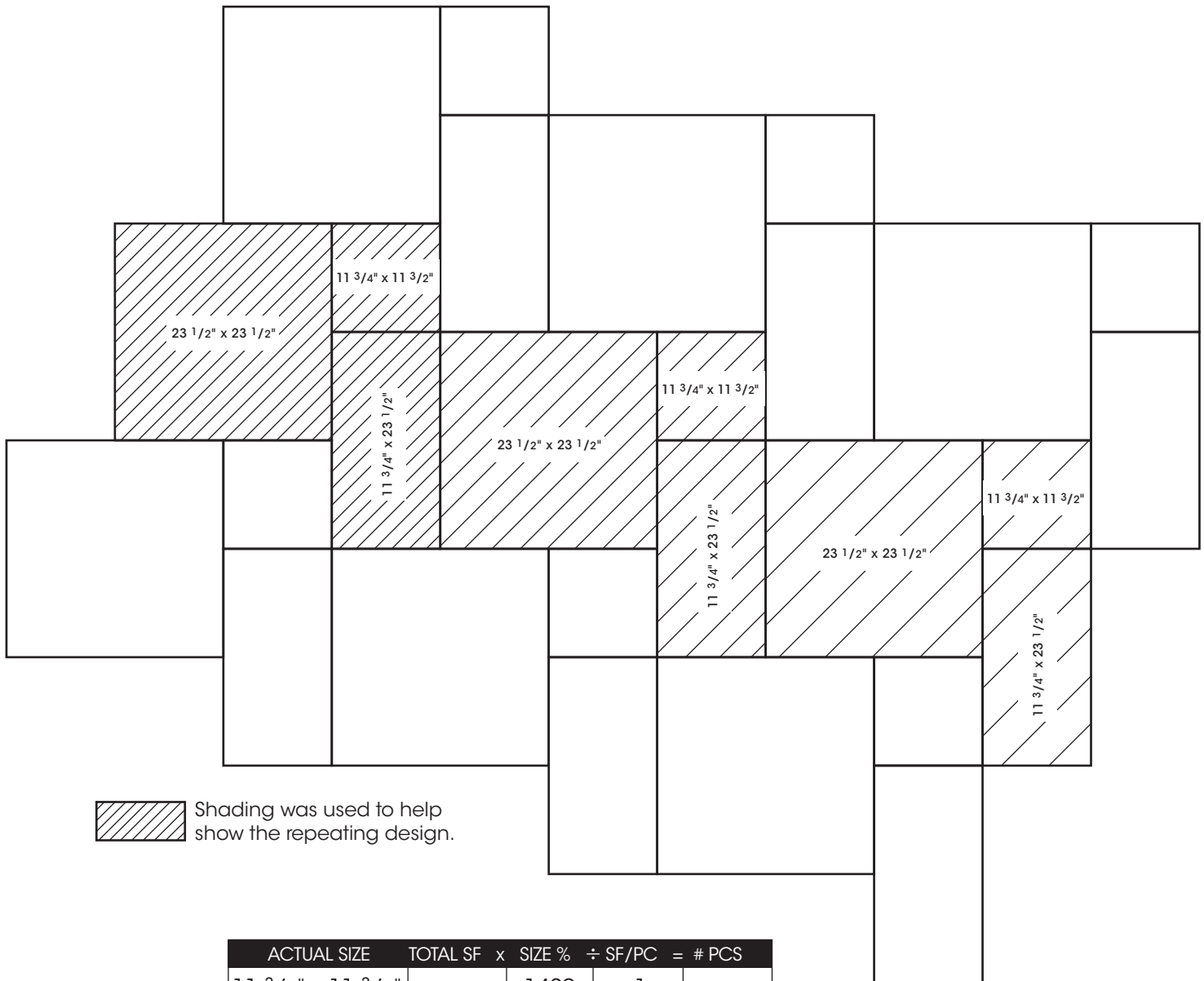
ACTUAL SIZE	TOTAL SF	x	SIZE %	÷ SF/PC	= # PCS
11 3/4\" x 23 1/2\"			.32	2	
17 5/8\" x 17 5/8\"			.36	2.25	
23 1/2\" x 23 1/2\"			.32	4	

Use the chart above to determine the number of pavers needed for your project. Fill in the total square footage needed next to the size you wish to use. Multiply by the size percentage shown and divide by the square feet per piece.

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LAYING DESIGN C

Using Prest® Pavers and SlateFace®

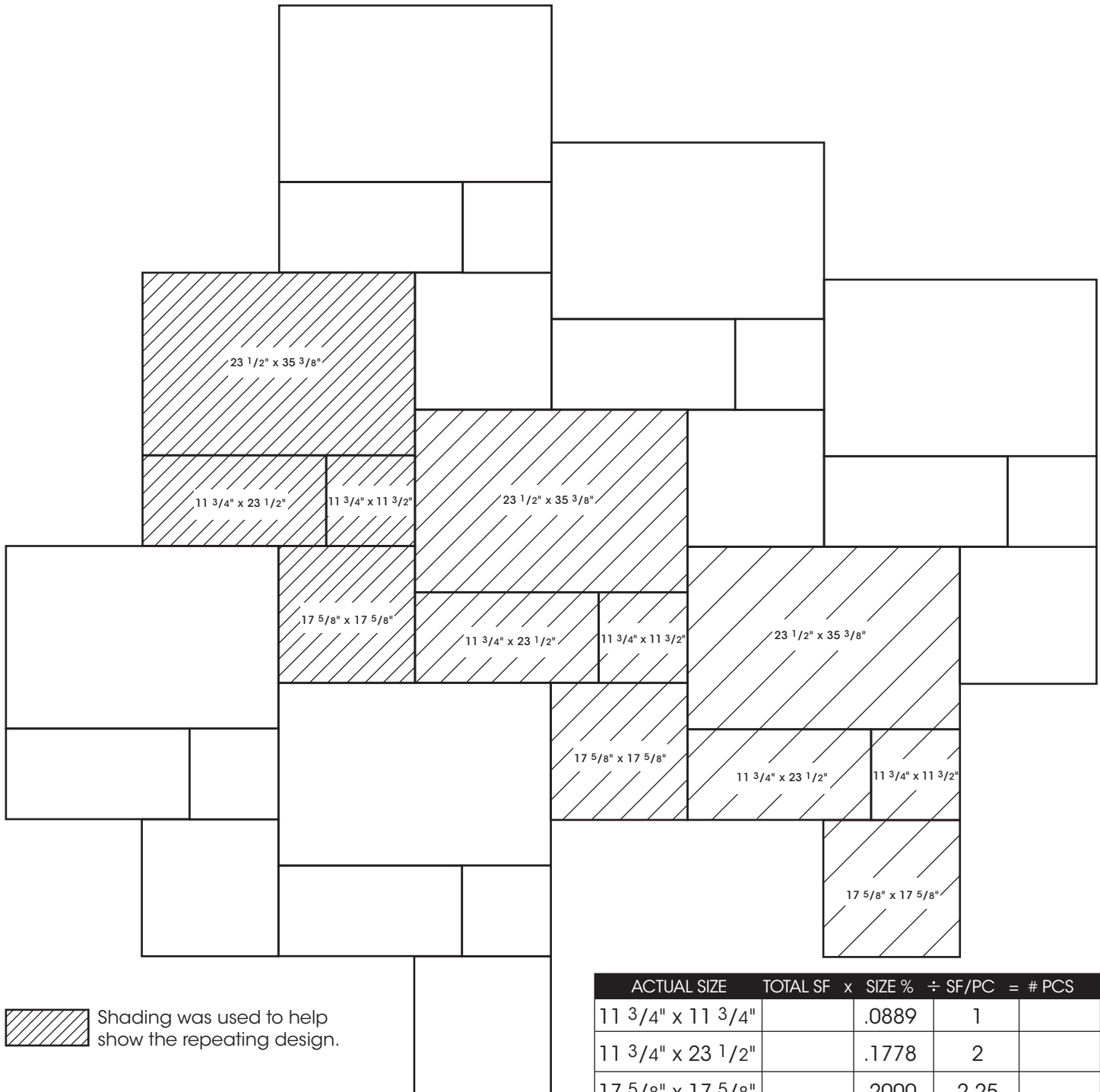


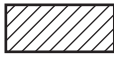
ACTUAL SIZE	TOTAL SF	x SIZE %	÷ SF/PC	= # PCS
11 3/4" x 11 3/4"		.1429	1	
11 3/4" x 23 1/2"		.2857	2	
23 1/2" x 23 1/2"		.5714	4	

Use the chart above to determine the number of pavers needed for your project. Fill in the total square footage needed next to the size you wish to use. Multiply by the size percentage shown and divide by the square feet per piece.

LAYING DESIGN D

Using Prest® Pavers and SlateFace®



 Shading was used to help show the repeating design.

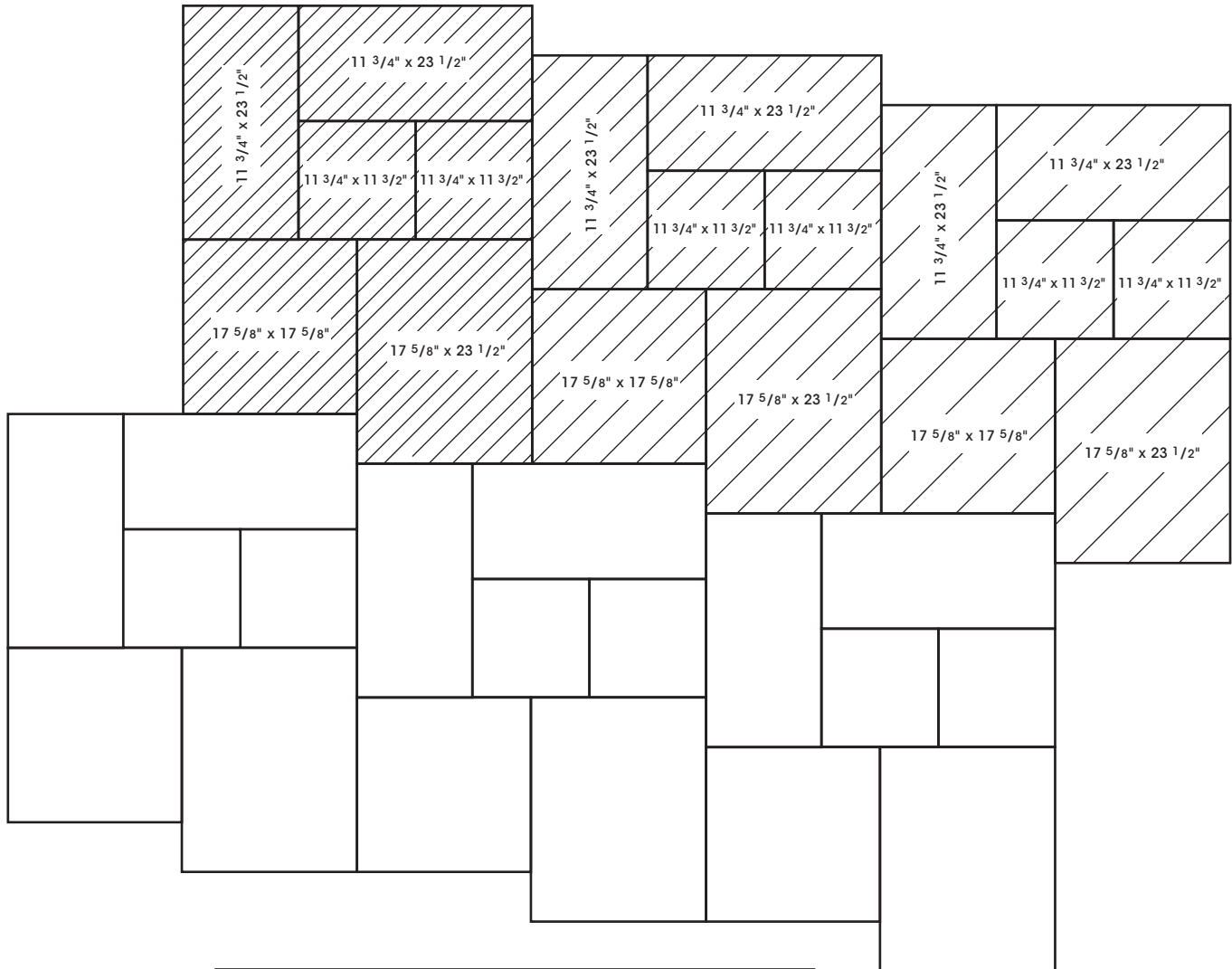
ACTUAL SIZE	TOTAL SF	x	SIZE %	÷ SF/PC	= # PCS
11 3/4" x 11 3/4"			.0889	1	
11 3/4" x 23 1/2"			.1778	2	
17 5/8" x 17 5/8"			.2000	2.25	
23 1/2" x 35 3/8"			.5333	6	

Use the chart above to determine the number of pavers needed for your project. Fill in the total square footage needed next to the size you wish to use. Multiply by the size percentage shown and divide by the square feet per piece.

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LAYING DESIGN E

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ACTUAL SIZE	TOTAL SF	x SIZE %	÷ SF/PC	= # PCS
11 3/4" x 11 3/4"		.1778	1	
11 3/4" x 23 1/2"		.3556	2	
17 5/8" x 17 5/8"		.2000	2.25	
17 5/8" x 23 1/2"		.2666	3	

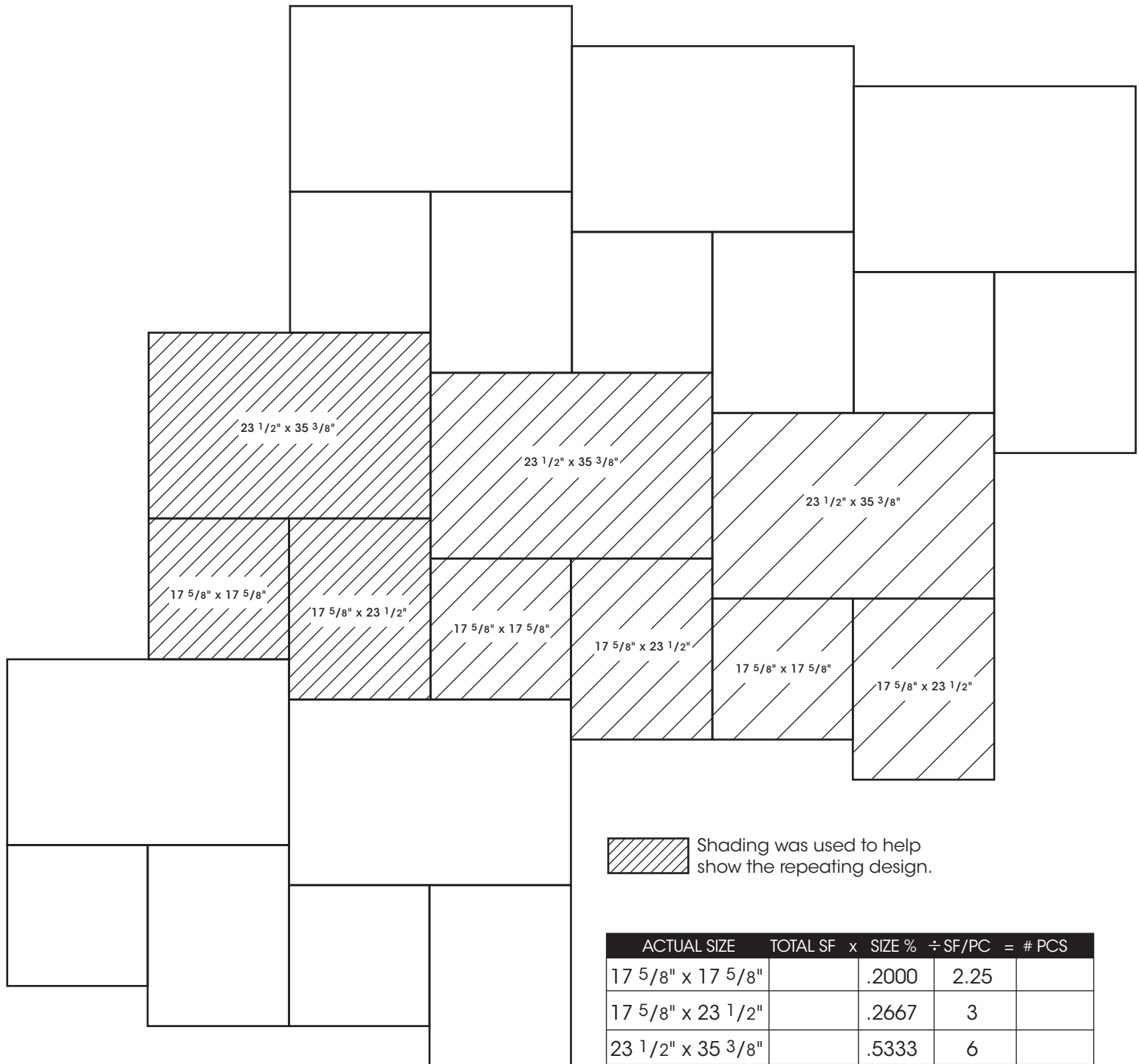
Use the chart above to determine the number of pavers needed for your project. Fill in the total square footage needed next to the size you wish to use. Multiply by the size percentage shown and divide by the square feet per piece.

 Shading was used to help show the repeating design.

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LAYING DESIGN F

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ACTUAL SIZE	TOTAL SF	x	SIZE %	÷ SF/PC	= # PCS
17 5/8" x 17 5/8"			.2000	2.25	
17 5/8" x 23 1/2"			.2667	3	
23 1/2" x 35 3/8"			.5333	6	

Use the chart above to determine the number of pavers needed for your project. Fill in the total square footage needed next to the size you wish to use. Multiply by the size percentage shown and divide by the square feet per piece.

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