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euality since 1900

## PATTERN \#8 $-4 \mathrm{x} 8,8 \mathrm{x} 8$ and 6 x 6

Modules of $4.33 \mathrm{ft}^{2}$, each requiring the following pieces:

$$
\begin{aligned}
& 7-4 \times 8 \times 2 \frac{1}{4} \text { or } 23 / 4 \\
& 4-6 \times 6 \times 2^{1 / 4} \text { or } 23 / 4 \\
& 4-8 \times 8 \times 2^{1 / 4} \text { or } 23 / 4
\end{aligned}
$$



Example: A $10^{\prime}$ x $30^{\prime}$ patio is $300 \mathrm{ft}^{2}$. Divide the number of square feet desired by the square feet per module and multiply the quotient by the number of pieces required for each size.
$300 / 4.33=69$
$69 \times 7=483$ pieces of $4 \times 8$
$69 \times 4=276$ pieces of $6 \times 6$ $69 \times 4=276$ pieces of $8 \times 8$

Pattern may be mirrored to provide the illusion of a random bond.

Project courtesy of the Metro Parks Serving Summit County

Old World Cobble 50 Ivory 52 Majestic 53 Cimmerian 54 Chocolate


