## LUMBER LENGTH GUIDELINES

$2 x 4$ lumber is commonly available in $8^{\prime}, 10^{\prime}, 12^{\prime}$, and $16^{\prime}$ lengths, and can be found as long as $20^{\prime}$. Here's how to use $2 x E D G E$ with various lengths of lumber.Install one $12^{\prime \prime}$ from each end of your $2 \times 4$Install at the midpoint of each $2 \times 4$Install additional 2xEDGEs as needed for support

Up to $\mathbf{6}^{\prime} \boldsymbol{\rightarrow}$ one 2 xEDGE installed at the mid-point


12 ' to $16^{\prime} \rightarrow$ three $2 x E D G E$ s: install one centered, two $12^{\prime \prime}$ from each end

$\mathbf{2 0}^{\prime} \rightarrow$ four $2 x E D G E s:$ install two $12^{\prime \prime}$ from each end, two evenly spaced in between


