## 

## (








bom does not account fort the use of sceap or excess materal cut from other tens.











$\square$



$$
\frac{\Delta}{\frac{\Delta}{\Delta} \frac{\square}{\square} \frac{\square}{\square} \frac{\square}{\square} \square}
$$

$$
\begin{aligned}
& \frac{\Delta}{\Delta} \frac{\square}{\square} \frac{\square}{\square} \frac{\square}{\square} \Delta \square \square \\
& \Delta \square \square \\
& \Delta \square
\end{aligned}
$$

$$
\Delta \square \square \Delta^{\square}
$$

$$
\Delta \mathbb{Z} \Delta \Delta^{\mathbb{A}}
$$

