$$\begin{array}{cccc}
A & = & & A \\
\downarrow e_1 & & \downarrow x \\
\downarrow & & \downarrow x \\
X & - & - & A \oplus Y & - & - & B & \xrightarrow{y^* \delta} \\
\parallel & & & \downarrow p_2 & & \downarrow y \\
X & - & & Y & \xrightarrow{b} & Z & \xrightarrow{\delta} \\
\downarrow b^* \lambda_* \delta & & | \lambda_* \delta
\end{array}$$