$$
\begin{array}{ccccc}
A & \xrightarrow{\ x\ } & B & \xrightarrow{\ y\ } & C \\
\downarrow{\scriptstyle f} & & \big\downarrow & & \big\| \\
D & \xrightarrow{\ d\ } & E & \xrightarrow{\ e\ } & C
\end{array}
\qquad
\begin{array}{c}
\mathfrak{s}(\delta) \\[2.5em]
\mathfrak{s}(f_*\delta)
\end{array}
$$