$$\begin{array}{c|cccc}
h & \text{ply L} & C'_{22}, \theta_{26} & \zeta_{L+1} \\
& & & \zeta_{L} & \zeta_{L} \\
& & & \text{midplane} & \zeta_{L} + \zeta_{K+1} = 0 \\
\hline
h & \text{ply K} & C'_{22}, \theta_{26} & \zeta_{K} \\
& & & \zeta_{K} & \zeta_{K}
\end{array}$$