$$\begin{array}{cccc}
\hline
a_1 & a_2 & a_1 & a_3 \\
\hline
W_4(\alpha_{\lambda}^+, \mu) & = & W_4(\alpha_{\mu}^-, \lambda) \\
a_3 & a_4 & a_2 & a_4
\end{array}$$