$$
\begin{aligned}
& h_{z}^{ \pm}=\left.\phi_{z}^{ \pm}\right|_{\mathbb{R}} \stackrel{\hat{h}}{ } \phi_{z}^{ \pm}=\phi_{z}^{ \pm} \stackrel{*}{\phi}_{z}^{ \pm}|\hat{h}=\overbrace{\phi_{z}^{ \pm} \phi_{z}^{ \pm}}^{{ }_{\mathbb{R}_{2}}}|^{W} h \\
& \begin{array}{l|l}
a & b \\
\hline c & d
\end{array} h_{z}^{ \pm}=h_{a z+b / c z+d}^{ \pm}
\end{aligned}
$$

