$$
\begin{gathered}
\left(\mathrm{M} / \mathbb{T}_{\text {rect }}^{k}\right)=\mathbb{R}_{>}^{1: k} \ni M_{P l}:: T_{1}: \cdots:: T_{k} \\
\text { metric moduli : } \not \supset=0
\end{gathered}
$$

$\Longrightarrow$ U-duality $=$ Out $E_{k}$ Weyl group

