

$$\left( M / \mathbb{T}_{\text{rect}}^k \right) = \mathbb{R}_{>}^{1:k} \ni M_{Pl} : \overline{T_1} : \dots : \overline{T_k}$$

metric moduli :  $\mathcal{X} = 0$

$\Rightarrow$  U-duality = Out  $E_k$  Weyl group