$$D^{\mathbb{C}}_{\overset{2}{\underset{\omega}{\triangle}}\overset{\nu}{\mathbb{C}}}$$

$$\text{Weyl} \quad \Big\downarrow \omega^{\nu}$$

$$D^{\mathbb{R}}_{\overset{2}{\triangle}\mathbb{C}}$$

$$\overset{x}{\widetilde{\omega^{\nu}\eta}} = \overset{x}{\overline{\omega^{\nu}\mathcal{K}_z}} \overset{z}{\underset{\nu}{\bigstar}} \eta$$

$$\overset{x}{\widetilde{\omega^{\nu}\mathcal{K}_z}} = \sqrt{{}^{x}\mathcal{K}_z \, {}^{x}\mathcal{K}^{-1}_{z \rtimes s_x} \, \overset{\bar{z}}{\mathcal{K}}_{z \rtimes s_x}}$$