$D = 6$ string/string duality

$$4\,\frac{1}{1} = \begin{cases} 4\,\dfrac{1}{5} \,\boxminus\, \dfrac{0}{4} & \text{IIA/K3} \\[2ex] 4\,\dfrac{1}{5} \,\boxminus\,{}^{0}_{4} & \text{H/T4} \end{cases}$$