To any tangle whose strands are decorated with a representation of $\text{sl}(m)$ one can associate its Reshetikhin-Turaev (RT) invariant. In particular, given a knot $K$ one obtains a polynomial knot invariant. Ideally, one would like to assign to $K$ a complex whose (graded) Euler characteristic is the RT invariant of $K$. This has been done (in more than one way) when the representation is the standard representation of $\text{sl}(m)$. We conjecture a way to do this for arbitrary wedge products of the standard representation. This involves studying coherent sheaves on certain flag like varieties and is related to work of Chuang-Rouquier and Khovanov-Lauda. (Received September 14, 2008)