$$[\![\text{Skip}]\!]\ sd\ \gamma\ sd{\leq_s}sd'\ \kappa = \kappa$$

$$[\![\text{Seq}\ c_1\ c_2]\!]\ sd\ \gamma\ sd{\leq_s}sd'\ \kappa = [\![c_1]\!]\ sd\ \gamma\ sd{\leq_s}sd'\ ([\![c_2]\!]\ sd\ \gamma\ sd{\leq_s}sd'\ \kappa)$$

$$[\![\text{Assign}\ a\ e]\!]\ sd\ \gamma\ sd{\leq_s}sd'\ \kappa = [\![e]\!]\ sd\ \gamma\ sd{\leq_s}sd'\ ([\![a]\!]\ sd\ \gamma\ sd{\leq_s}sd'\ \kappa)$$