$$⟦ \text{ Skip } ⟧ \; sd \; \gamma \; sd ≤_s sd' \; \kappa = \kappa$$

$$⟦ \text{ Seq } c_1 \; c_2 ⟧ \; sd \; \gamma \; sd ≤_s sd' \; \kappa = ⟦ c_1 ⟧ \; sd \; \gamma \; sd ≤_s sd' \; (⟦ c_2 ⟧ \; sd \; \gamma \; sd ≤_s sd' \; \kappa)$$

$$⟦ \text{ Assign } a \; e ⟧ \; sd \; \gamma \; sd ≤_s sd' \; \kappa = ⟦ e ⟧ \; sd \; \gamma \; sd ≤_s sd' \; (⟦ a ⟧ \; sd \; \gamma \; sd ≤_s sd' \; \kappa)$$