Receiver and Sender Circuits
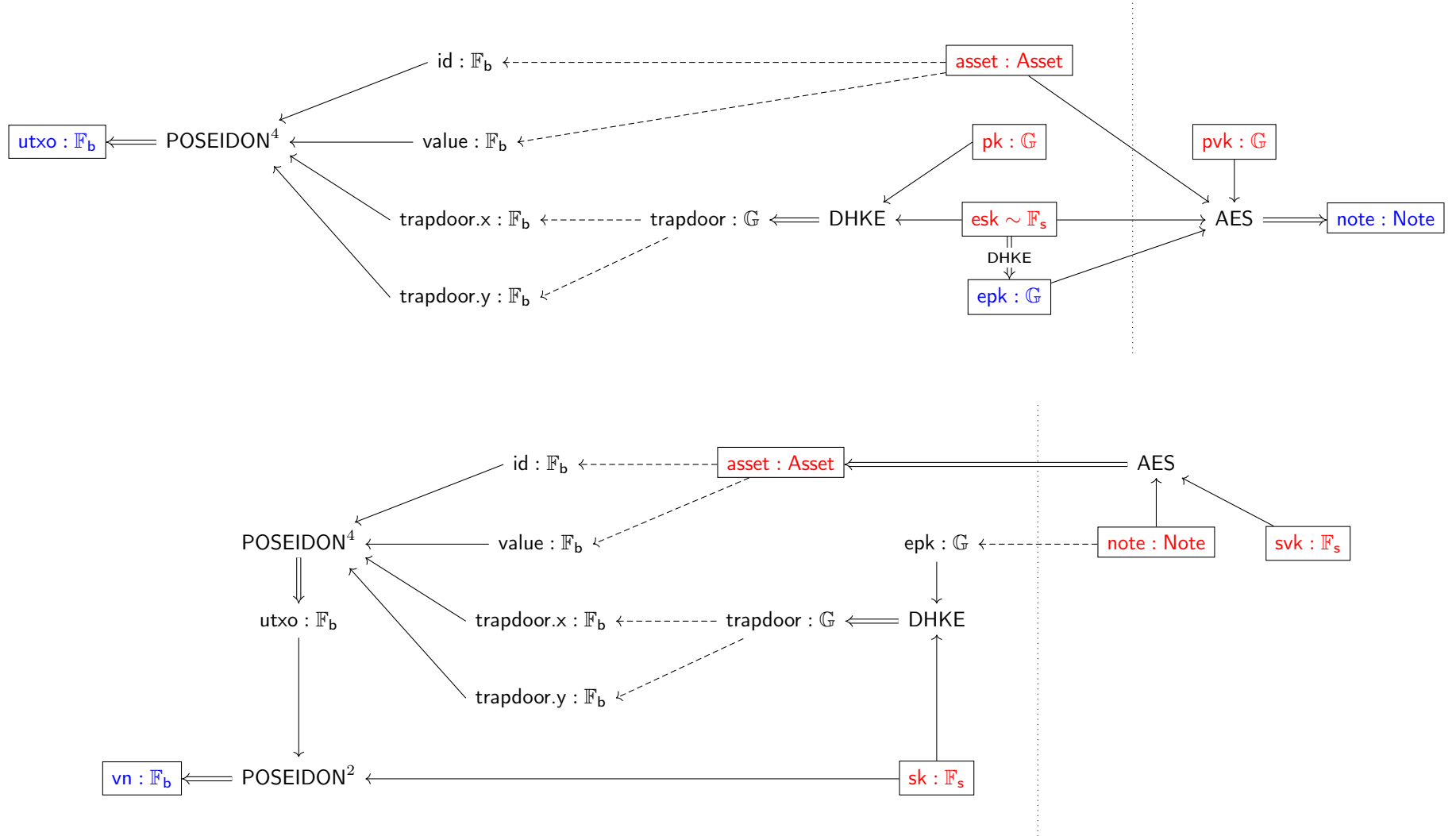
NB: *Does not include UTXO accumulator proof.*

$(\rightarrow) :=$ input $\quad (\Rightarrow) :=$ computation $\quad (\dashrightarrow) :=$ projection $\quad (\cdots) :=$ circuit boundary $\quad (x : T) :=$ private input $\quad (x : T) :=$ public output