

(\perp)	$\neg[C]\perp$
(N)	$\neg[\emptyset]\neg\varphi \rightarrow [Ag]\varphi$
(M)	$[C](\varphi \wedge \psi) \rightarrow [C]\psi$
(S)	$([C_1]\varphi_1 \wedge [C_2]\varphi_2) \rightarrow [C_1 \cup C_2](\varphi_1 \wedge \varphi_2)$ where $C_1 \cap C_2 = \emptyset$

(MP) from φ and $\varphi \rightarrow \psi$ infer ψ

(Nec) from φ infer $[C]\varphi$