

<i>Connective</i>	<i>Introduction Rule(s)</i>	<i>Elimination Rule(s)</i>
\wedge	$\frac{\alpha \quad \beta}{\alpha \wedge \beta} \wedge i$	$\frac{\alpha \wedge \beta}{\alpha} \wedge e_1 \qquad \frac{\alpha \wedge \beta}{\beta} \wedge e_2$
\vee	$\frac{\alpha}{\alpha \vee \beta} \vee i_1 \qquad \frac{\alpha}{\beta \vee \alpha} \vee i_2$	$\frac{\alpha \vee \beta \quad \boxed{\begin{smallmatrix} \alpha \\ \vdots \\ \gamma \end{smallmatrix}}}{\gamma} \vee e \qquad \frac{\boxed{\begin{smallmatrix} \beta \\ \vdots \\ \gamma \end{smallmatrix}}}{\gamma} \vee e$
\rightarrow	$\frac{\boxed{\begin{smallmatrix} \alpha \\ \vdots \\ \beta \end{smallmatrix}}}{\alpha \rightarrow \beta} \rightarrow i$	$\frac{\alpha \quad \alpha \rightarrow \beta}{\beta} \rightarrow e$
\neg	$\frac{\boxed{\begin{smallmatrix} \alpha \\ \vdots \\ \perp \end{smallmatrix}}}{\neg \alpha} \neg i$	$\frac{\alpha \quad \neg \alpha}{\perp} \neg e$
\perp	(same as $\neg e$)	$\frac{\perp}{\alpha} \perp e$
$\neg \neg$	(derived)	$\frac{\neg \neg \alpha}{\alpha} \neg \neg e$