$$\frac{\exists x A \longrightarrow \exists x A}{A \longrightarrow |x| \land \exists x A} \quad B \land A \longrightarrow A$$

$$\frac{|x| \wedge \exists x n}{B \wedge A \longrightarrow |x| \wedge \exists x A}$$

 $\exists x (B \land A) \rightharpoonup B \land \exists x A$ 

 $\exists x (B \land A) \longrightarrow \exists x A \land B$ 

$$\frac{|x| \wedge \exists xA \qquad B \wedge A \rightharpoonup B}{B \wedge A \rightharpoonup |x| \wedge \exists xA \wedge B}$$