Prawo importacji: $\vdash (\varphi \to \psi \to \rho) \to (\varphi \land \psi \to \rho)$

$$
\cfrac{
  \cfrac{
    \cfrac{\quad}{p \to q \to r \vdash p \to q \to r}\ (Ass)
    \qquad
    \cfrac{\cfrac{\cfrac{\quad}{p \land q \vdash p \land q}\ (Ass)}{p \land q \vdash p}\ (\land E)}{\ }
  }{
    \cfrac{p \to q \to r, p \land q \vdash q \to r \qquad \cfrac{\cfrac{\cfrac{\quad}{p \land q \vdash p \land q}\ (Ass)}{p \land q \vdash q}\ (\land E)}{\ }}{p \to q \to r, p \land q \vdash r}\ (\to E)
  }
}{
  \cfrac{
    \cfrac{p \to q \to r \vdash p \land q \to r}{\vdash (p \to q \to r) \to (p \land q \to r)}\ (\to I)
  }{\ }
}\ (\to E)
$$