$$\begin{array}{c|c}
U(x,y;0) \\
\hline
F \{U(x,y;0)\}
\end{array}
\begin{array}{c|c}
A(f_{x'}f_{y};0) \\
\hline
A(f_{x'}f_{y};0)H(f_{x'}f_{y};z)
\end{array}
\begin{array}{c|c}
A(f_{x'}f_{y};z)
\end{array}
\begin{array}{c|c}
F^{-1}\{A(f_{x'}f_{y};z)\}
\end{array}$$