```
Define[op_is__ = ε_] :=
 Module[{SD, ii, jj, kk, isp, nis, nisp, sis},
  Block[{i, j, k},
   ReleaseHold[Hold[
     SD[op_nisp,$k_Integer, Block[{i, j, k}, op_isp,$k = ε;
       op_nis,$k]];
     SD[op_isp, op_{is},$k]; SD[op_sis__, op_{sis}];
    ] /. {SD → SetDelayed,
     isp → {is} /. {i → i_, j → j_, k → k_},
     nis → {is} /. {i → ii, j → jj, k → kk},
     nisp → {is} /. {i → ii_, j → jj_, k → kk_}
    }] ]]
```