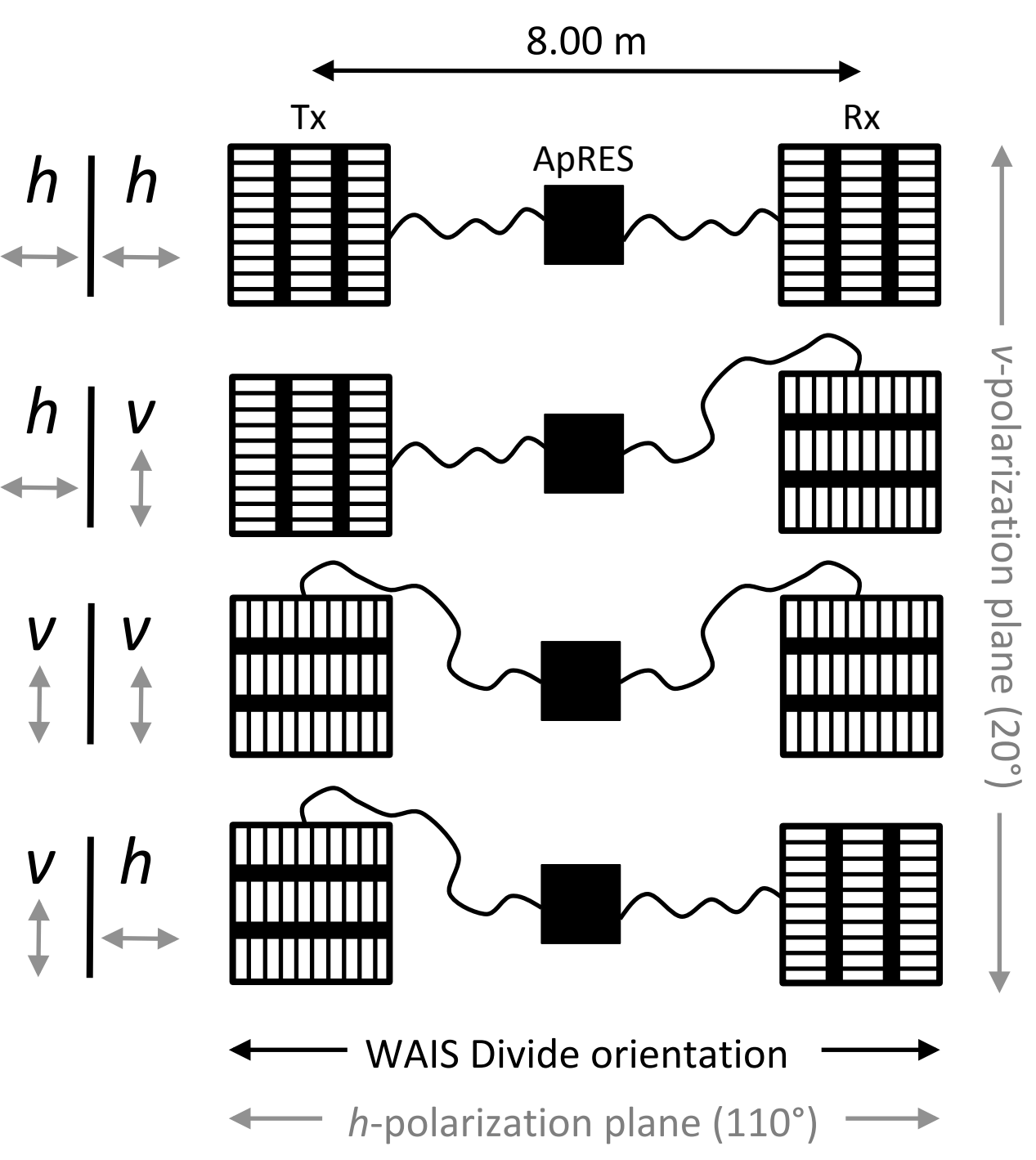
8.00 m
Tx
Rx
ApRES
h | h
h | v
v | v
v | h
v-polarization plane (20°)
WAIS Divide orientation
h-polarization plane (110°)