$$\begin{array}{c} \text{1h \& 1p conf.} \\ \text{2h1p conf.} \\ \text{2p1h conf.} \end{array} \left\{ \begin{array}{ccc} \boldsymbol{F} & \boldsymbol{W}^{\text{2h1p}} & \boldsymbol{W}^{\text{2p1h}} \\ \boldsymbol{W}^{\text{2h1p}} & \boldsymbol{C}^{\text{2h1p}} & \boldsymbol{0} \\ \boldsymbol{W}^{\text{2p1h}} & \boldsymbol{0} & \boldsymbol{C}^{\text{2p1h}} \end{array} \right\} \begin{array}{c} \text{internal space } \boldsymbol{P} \\ \\ \text{external space } \boldsymbol{Q} \end{array}$$