## Quadruple \{formation\} Concept - [C3B] <br> Author unknown

Quadruple $\{$ formation $\}$ s consist of four adjacent $\{\text { formation }\}_{\mathrm{s}}$ some of which may have positions occupied by phantoms. The given formation is usually a 4 -dancer formation such as a Box, Column, Diamond, Line, or Wave. Work with the dancers and phantoms within your formation. Keep track of the phantoms and allow spaces for them upon completion of the call. When formation is a 4-dancer formation, there should be a total of 16 dancer|phantom positions before and after each call.

| $W$ | $\boxed{y}$ | X | X | Y | Y | Z | Z |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $\boxed{W}$ | $\boxed{W}$ | X | X | Y | Y | Z | Z |
| Quadruple Box |  |  |  |  |  |  |  |



Notes:

- Quadruple \{formation\} is analogous to Triple \{formation\} except that there are 4 occurrences of the given formations instead of 3 .
- When doing a call in Quadruple \{formation\}, work only with the dancers and phantoms within your formation. Shape-changing calls are allowed and will end in a different set of Quadruple $\{$ formation $\}$ s.
- Quadruple \{formation\} is clearer for dancers than Split Phantom \{formation\}, as dancers only need to track their 4 spots, rather than the 8 spots for Split Phantom.
- Typically, a long axis traverses through the entire set of 4 formations. Visualize surrounding each formation within an imaginary bubble. The long axis is the line that traverses the 4 formations, connecting the four bubbles in a linear fashion. Dancers work within their bubble to do the given call, which may be a shape changer. Upon completion of the call, the new formation (including any phantoms) is still enclosed in a bubble shaped to enclose the new formation, and the bubbles must still be connected in a linear fashion. Stay within your formation and adjust the four bubbles as necessary to line up side-by-side along the original long axis.
- Assume that phantoms are facing in whatever direction is needed to do the given call. For Quadruple Wave, phantoms must be facing such that each formation is a Wave. The caller can optionally be more specific and give the exact name of the formation (e.g., Quadruple R-H Two-Faced Line).


## Quadruple \{formation\} Concept (con't.) - [C3B]

\(\begin{array}{lllllllllllllll}\mathrm{W} \& \mathrm{W} \& \mathrm{W} \& \mathrm{W} \& \mathrm{X} \& \mathrm{X} \& \mathrm{X} \& \mathrm{X} \& \mathrm{Y} \& \mathrm{Y} \& \mathrm{Y} \& \mathrm{Y} \& \mathrm{Z} \& \mathrm{Z} \& \mathrm{Z}<br>\mathrm{Z}\end{array}\)<br>(End-to-End) Quadruple Column|Line|Wave.<br>(Infrequently used)



| B b b | b B B | (b) -- |
| :---: | :---: | :---: |
| A ${ }_{\text {A }}$ a ${ }^{\text {a }}$ | A ${ }_{\text {A }}$ | -- |
| --. | $\cdots$ | ¢ ¢ - ¢ ¢ |
| -i-j |  | -j D |
| before <br> Quadruple Wave Swing Thru | after $\frac{1}{2}$ by the Right | $\begin{gathered} \text { after } \\ \frac{1}{2} \text { by the Left } \\ \text { (done) } \end{gathered}$ |



## Quadruple \{formation\} Concept (con't.) - [C3B]


before
Quadruple Column
Dixie Diamond
after

Be a



before
Quadruple Wave Turn The Key

Note: Quadruple Wave Turn The Key is not the same as Split Phantom Waves Turn The Key.

In the former case, dancers work within their Wave of 4 , and the Counter Rotate $1 / 4$ is a Lockit; whereas in the latter case, the Counter Rotate $1 / 4$ is an 8 -dancer (Parallel Lines) movement.

Sometimes, the outside formations can be at a $90^{\circ}$ angle to the inside formations. For example,


Quadruple Wave

## Quadruple \｛formation\} Concept (con't.) - [C3B]

The formation may occasionally be a non－4－dancer formation．For example，


Quadruple Wave of 3

Also possible，but rarely seen，are 6－or 8－dancer Quadruple formations（e．g．，Quadruple Tall Six，Quadruple Hourglass，etc．）．

