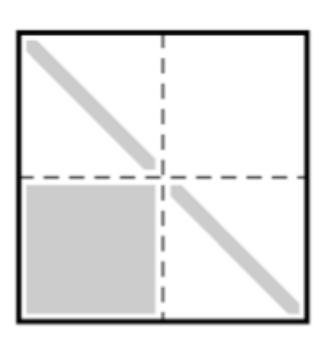
Mixing layer

We need all areas of vector to "talk to each other"

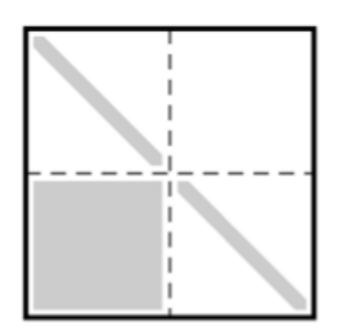
$$\begin{bmatrix} \frac{\partial z_2}{\partial x_1} & diag(\exp[s(x_1)]) \end{bmatrix}$$





We need all areas of vector to "talk to each other"

$$\begin{bmatrix} \frac{\partial z_2}{\partial x_1} & diag(\exp[s(x_1)]) \end{bmatrix}$$



Naively, we can flip coupling layers:

