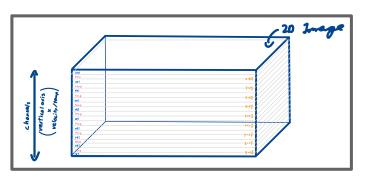
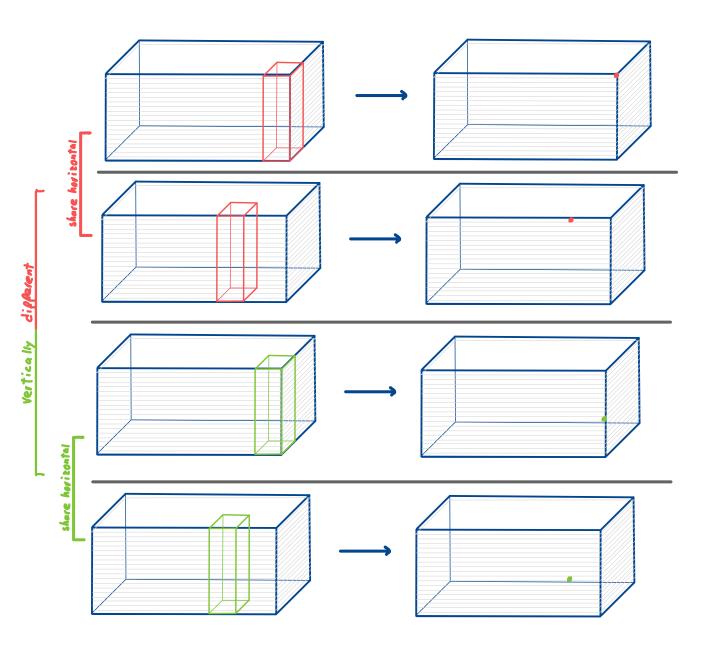
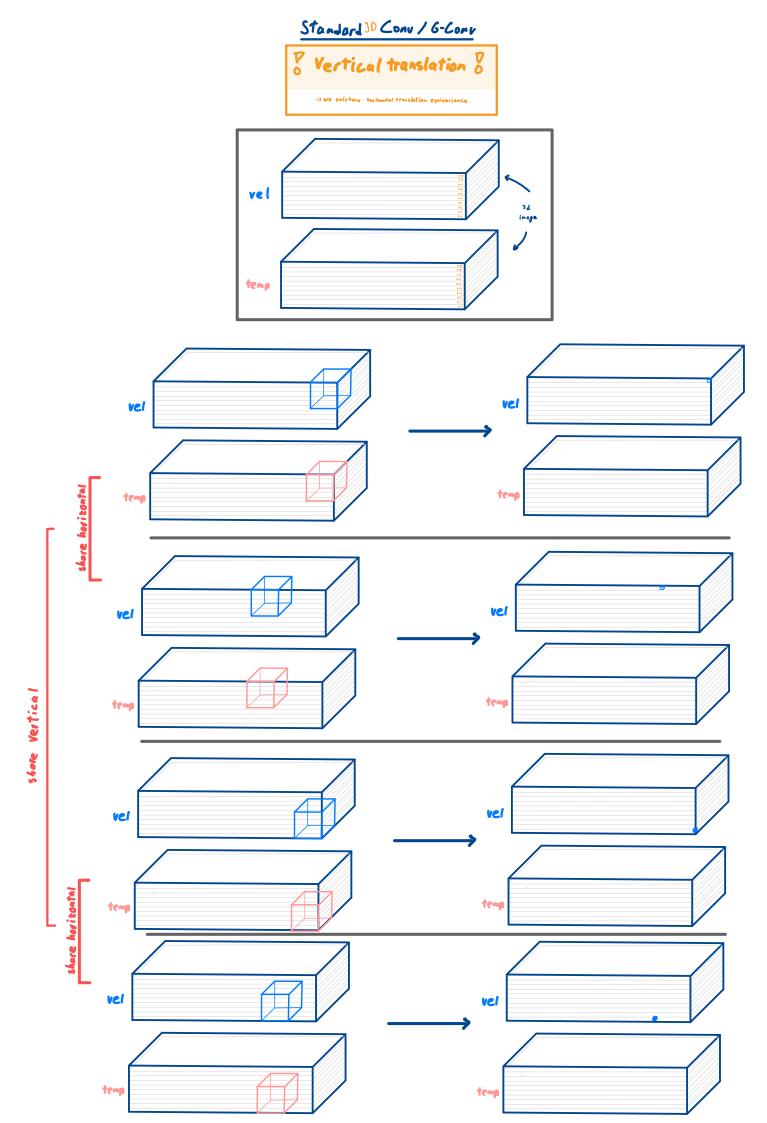
Standard 20 Conv / G-Conv



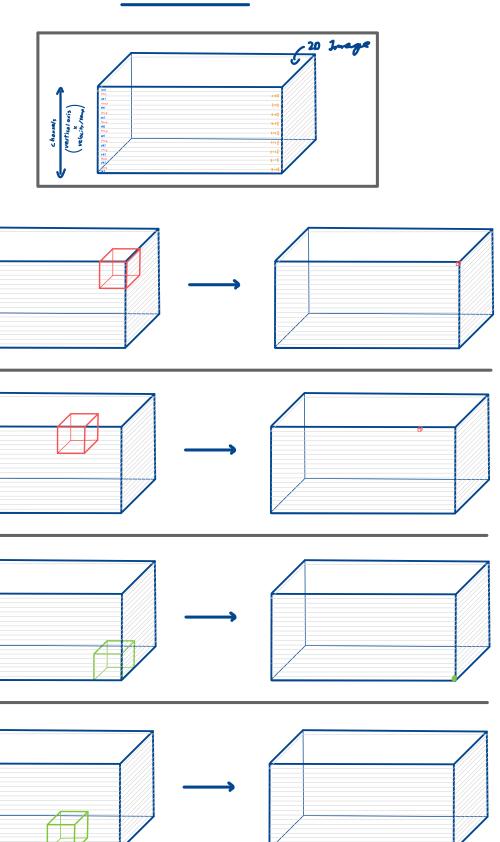




(4) approach ensures different weights for velocity and temperature



what we read

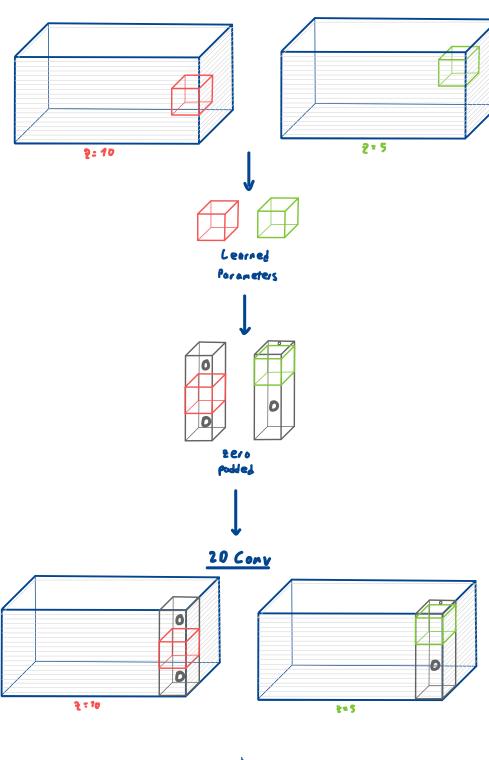


Share horizontal

share horizontal

Vertically dipperent

What we want



Eclboloud: k x k x h x c; x (h-(k-1))-co

Bodded Eclboloud: k x k x h x c; x (h-(k-1))-co

avid: [x, y, h-cin]

will

filto: [k, k, h-cin, how-con]

For Big Systems

