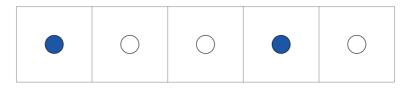
Device with one spatial dimension (1D = linear) Vertical note position maps to ve components



Device with a line of vibe motors.



Score for a linear array of ve vibe motors

Speci es activations for ve, independent vibe motors

Each part occupies one stalline (rests are hidden); for unpitched components yet uses ve stallines Vertical stall position specially established parts on one stalline are hard to read, especially if rhythms are complex **NEXT STEP** Make notation less dense and more readable