Weyl chamber of Canonical non-local 2-qubit gates

\[ \text{Can}(t_x, t_y, t_z) = \exp\left(-\frac{i \pi}{2} (t_x X \otimes X + t_y Y \otimes Y + t_z Z \otimes Z)\right) \]

Instructions:
(1) Print
(2) Cut along outside edges
(3) Fold along Ising, XY, Exchange, and PSwap edges
(4) Paste tabs

Source code: https://github.com/gecrooks/weyl
Background: https://threeplusone.com/gates