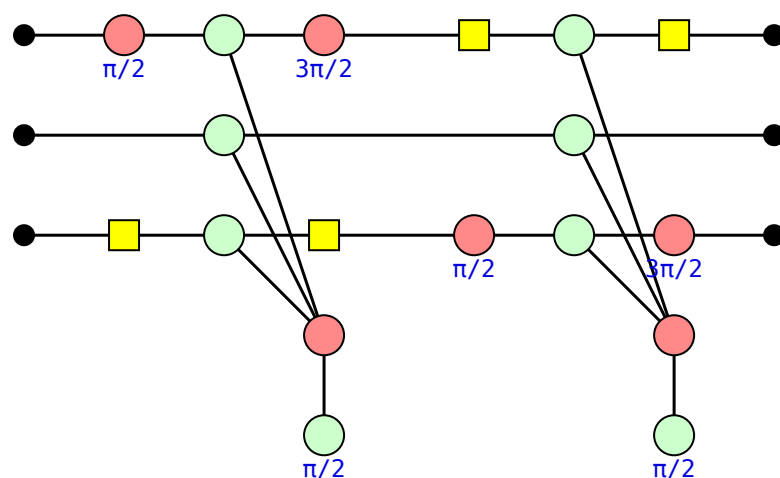


```
[14]: gadget1 = Gadget("YZX", phase=1/2)
      gadget2 = Gadget("XZY", phase=1/2)
      circuit = GadgetCircuit([gadget1, gadget2])
      circuit.draw()
```



```
- [6]: #####
      %cd /Users/ayman/Documents/Dev/zxfermion
      %load_ext autoreload
      %autoreload 2

      import json
      import pyzx as zx
```