

Binary Connector Pattern Study

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mint.flatland3.tn.3



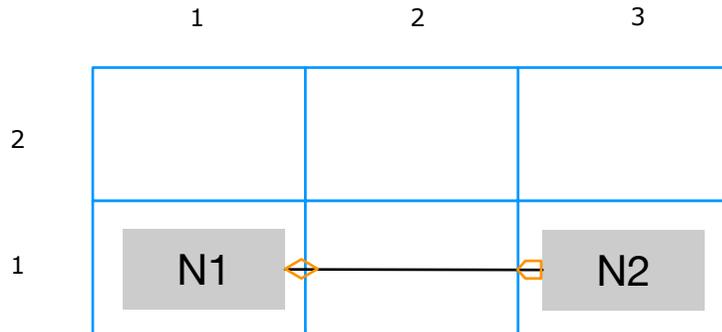
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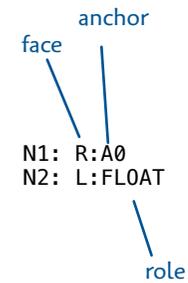
Pattern 1

Straight Binary Connector

One side is anchored (N1) and the other is floating (N2). This ensures that the connector is straight. If both were anchored we could end up with a diagonal line connecting the anchor points



User specification

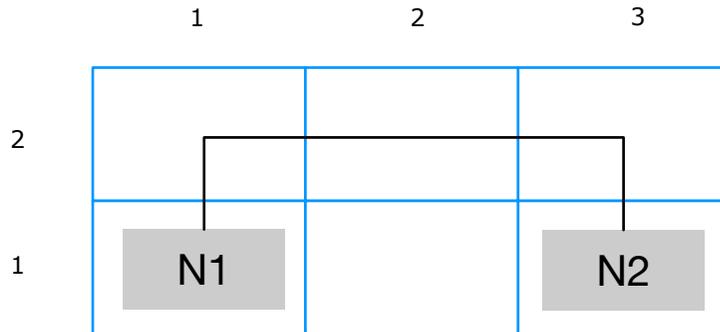


One node has an anchor point and the other floats to the same level as the opposing anchor point

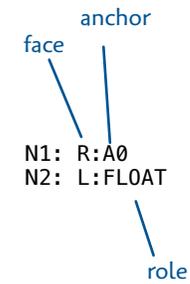
Pattern 2

Bending Binary Connector

One side is anchored (N1) and the other is floating (N2). This ensures that the connector is straight. If both were anchored we could end up with a diagonal line connecting the anchor points



User specification



One node has an anchor point and the other floats to the same level as the opposing anchor point