Centered

Baits are centered, and evenly distributed, across each target region. Baits may overlap regions outside of the target.

Why use this? This is the method tested most extensively.

Justified

Baits are first tiled across the target. If baits extend past the target interval, all baits are shifted inward so that there will be no overlap with adjacent but un-targeted genomic regions.

Why use this? If it is desired to avoid having baits to any region adjacent to targets, for example, if sequencing cDNA.