

A hand-drawn diagram of a vertical assembly. At the top, two circles are connected by a dashed line labeled 'c/o'. Below them, a vertical line descends. To the left of this line, the text '(2) 1/2 BEND DOWN' is written. The vertical line has several horizontal segments branching off to the right. Each segment is labeled with an angle: 90°, 45°, 45°, 45°, and 90°. Each segment ends with a circle, and these circles are connected to a vertical line on the right by dashed lines labeled 'c/o'. At the bottom of the main vertical line, there is a diagonal line segment labeled '21°' that connects to a horizontal line labeled 'TAP JADDLE'.