

## Points 1 to 2

Start by making a straight line across. The line should measure half of your hip measurement $+5 / 8^{\prime \prime}$
Example: Hip Measurement $=48$ "
Half Hip Measurement $=24^{\prime \prime}$
Add $5 / 8^{\prime \prime}=24-5 / 8^{\prime \prime}$
Points 1 to $2=24-5 / 8^{\prime \prime}$

## Points 2 to 4

Make a straight perpendicular line down from point 2.
This line should measure the length of your waist to your desired hem.
Example: Waist to Hem Measurement $=20$ "
Points 2 to $4=20 "$
Points 1 to 2 and 3 to 4 should be the exact same
Points 1 to 3 and 2 to 4 should be the exact same
1/2 HIP MEASUREMENT + 5/8"

| Points 1 to 2 and 3 to 4 should be the exact same |
| :--- | :--- |
| Points 1 to 3 and 2 to 4 should be the exact same |












|  | ${ }^{16} \\|_{1 / 2 "}$ |
| :---: | :---: |
|  |  |
|  | Points 15 to 16 <br> Square up 1/2" from point 15 to 16 |
|  | Hip |
|  |  |







