

FIGURE #1

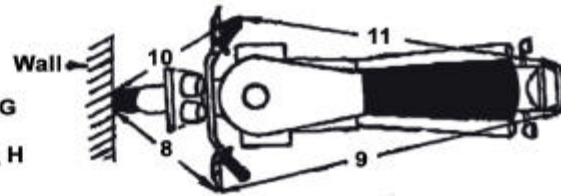


FIGURE #2

LENGTHS MEASURED HORIZONTALLY			HEIGHTS MEASURED FROM THE GROUND		WIDTHS		
1	_____	9	_____	A	_____	A	_____
2	_____	10	_____	B	_____	B	_____
3	_____	11	_____	C	_____	C	_____
4	_____			D	_____	D	_____
5	_____			E	_____	E	_____
6	_____			F	_____	F	_____
7	_____			G	_____	G	_____
8	_____			H	_____	H	_____

HOW TO MEASURE YOUR MOTORCYCLE

The first set of measurements are taken with the front wheel straight and the motorcycle upright. We suggest setting the bike so that the front tire is touching a wall and the bike is perpendicular to the wall. Place a strip of masking tape about five (5) feet long, from the ground up, positioned so that one edge of the tape is along the outer edge of the front tire. The tape should be perpendicular to the ground. The first set of measurements are illustrated in **Figure #1** above. A steel measuring tape is ideal. Measurement #1 would be the horizontal distance from the wall to the front of the fender. Measurement #2 would be the horizontal distance from the wall to the top of the mirrors. If the motorcycle has no mirrors, place an X in the space provided. Measurement #3 is the horizontal distance from the wall to the tip of the handlebars. Measurement #4 ends at the back of the seat, #5 at the rear turn signals, #6 at the taillight, #7 at the rear of the motorcycle.

Measurements #8, #9, #10 and #11 are the diagonal measurements illustrated in **Figure #2**. The starting point for Measurement #8 is the edge of the tape on the wall and the ending point is the top of the mirror (Note: this measurement is horizontal and measures the diagonal distance from the front of the motorcycle to the top of the mirrors). Measurement #9 is the same type of measurement that begins at the mirrors and ends at the rear of the motorcycle. If your motorcycle has no mirrors, place an X in the space provided for measurements #8 and #9. Measurement #10 is also horizontal and measures the distance from the wall to the handlebar. Measurement #11 is from the handlebar to the rear of the motorcycle.

At each point marked with letters in **Figure #1**, please provide the height (measured from the ground) and the width of the motorcycle. (Example: The height of A would be from the ground to the midpoint of the front tire and the width would be the width of the tire itself.)

YEAR _____	NAME _____
MAKE _____	PHONE # _____
MODEL _____	DATE OF ORDER _____