MEASURING GUIDE Step1&3 Step 5 TOP OF HIP TOP OF HIP Step 2 & 4 TO SEAT WHAT YOU NEED SEAT_ - Flexible tape measure **CROTCH LINE** - Self-adhesive dots x 4 - Paper and pen Step 8 - An assistant THIGH 15CM/6 INCHES Step 6 DOWN FROM **OUTLEG CROTCH LINE** Step 7 **INLEG** It is OK to measure over the top of clothes, e.g. shirt and trousers, providing they are not thick

STEP 1: Get your assistant to find the top point of the hip bone on the side and place a sticky dot on this point. Do the same for the other side.

and heavy.

looking directly ahead.

Stand straight and upright with your eyes

STEP 2: Place another sticky dot on the outside point of the hip bone level with the fullest part of the buttocks [refer to illustration]. Do the same for the other side.

STEP 3: Get your assistant to pass the tape measure around and measure your girth at the level of the top sticky dots. Make sure you are measuring from the 'zero/0' end of the tape measure! This is your 'top of hip' measurement.

STEP 4: Repeat for the girth at the lower set of sticky dots. This is your 'seat' measurement.

STEP 5: Measure the distance between the upper and lower sticky dots. This is the 'top of hip to seat' measurement.

STEP 6: The fourth measurement is the 'outleg'. While you are standing up straight, hold the 'zero/0' end of the tape on the upper sticky dot. Ask your assistant to read the tape at a point 2.5cm or 1 inch below the ankle bone.

STEP 7: Finally, we need the inleg. While standing straight and with feet slightly apart, hold the zero end of the tape at your crotch which is the point where your legs meet right at the top. Once again get your assistant to read the tape at a point 2.5cm or 1 inch below the ankle bone.

STEP 8 IF NECESSARY: Starting from the crotch line at the centre front of the thigh, measure 15cm/6 inches down and mark this with a sticky dot. At the sticky dot measure around the full circumference of the thigh.

Record these measurements and compare with the sizing charts to see what size you should be ordering.