## HOW TO MEASURE

YOUULL NEED A TAPE MEASURE. PENCL AND A PIECE OF PAPER IVE NCLUDED A SCAN OF A PECE GRAPH PAPER WHCH I FND TO BE THE EASEST. BUT COPIER PAPER WORKS JUST FNE. TOO). IVE INCLUDED A DRAWING OF A TYPICAL FLOOR PLAN TO HELP YOU. IT'S OKAY IF IT DOESNT LOOK LKE THE DRAWNG BELOW. I JUST NEED TO GET A GENERAL IDEA.

- USE A PENCLL TO SKETCH THE EXISTNG LAYOUT OF THE ROOM. DONT WORRY IF IT'S NOT REALLY TO SCALE. INCLUDE THE LOCATIONS OF DOORWAYS. WINDOWS, CLOSETS. BULLT-INS. ELECTRCAL AND CABLE OUTLETS. CELLNG FIXTURES AND WALL SCONCES.
- WITH A TAPE MEASURE. MEASURE EACH WALL FROM CORNER TO CORNER AND RECORD THE OVERALL DMMENSONS. YOU WILL GET THE MOST ACCURATE MEASUREMENT IF YOU MEASURE WITH THE TAPE MEASURE ON THE FLOOR.
- NEXT. MEASURE AND RECORD THE LOCATION OF EACH DOORWAY. WNDOW. CLOSET. BULLT-IN. ELECTRCAL AND CABLE OUTLET. CELING FXTURE AND WALL SCONCES. IF YOU HAVE THEM.
- MEASURE AND RECORD THE HEIGHT OF THE CELING.
- FINALLY. MEASURE EACH WINDOW FROM THE FLOOR TO THE BOTTOM OF THE WNDOO (SILL) AND AGAN FROM THE FLOOR TO THE TOP OF THE WINDOW AND RECORD THOSE MEASUREMENTS.

WHEN YOURE FNSHED. YOU CAN SCAN THE DRAWING AND EMALL IT TO VIRGNABEEL@EOITBYVRGINA.COM. IF YOU PREFER To USE REGULAR MALL. PLEASE CONTACT ME FOR THE MALLING ADDRESS.


WINDON (A) - $3^{\prime} W \times 4^{1} H, 42^{\prime \prime}$ TO SWL

