



A: WIDTH OF THE WINDOW: \_\_\_\_\_"

B: LENGTH OF THE WINDOW: \_\_\_\_\_"

C: LENGTH FROM CEILING TO TOP OF HVAC: \_\_\_\_\_"

D: HEIGHT FROM CEILING TO THE FLOOR: \_\_\_\_\_"

E: HEIGHT FROM CEILING TO THE TOP OF THE WINDOW: \_\_\_\_\_"

F: HEIGHT FROM BOTTOM OF THE WINDOW TO THE FLOOR: \_\_\_\_\_"

G: CLEARANCE ON EACH SIDE OF THE WALL FROM EDGE OF THE WINDOW: RIGHT: \_\_\_\_\_" LEFT: \_\_\_\_\_"

**WE WILL FILL IT AFTER WE HAVE THE MEASUREMENTS:**

ROD WIDTH = \_\_\_\_\_"    DIMENSION OF VALANCE = \_\_\_\_\_"

DIMENSION OF SHEERS / BLACKOUT = \_\_\_\_\_"

DIMENSION OF STATIONARY PANELS = \_\_\_\_\_"