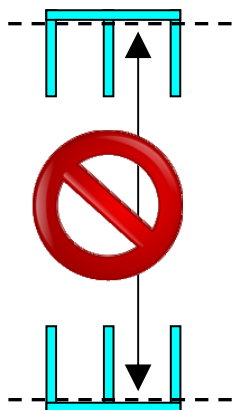
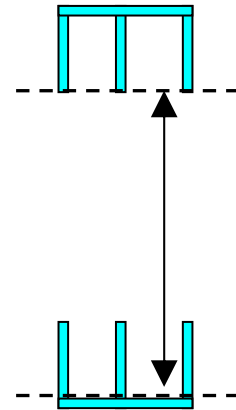


**HOW TO MEASURE A WINDOW FOR A HORIZONTAL  
"HALE OMNI WINDOW™ MODEL" PET DOOR™**

1. MEASUREMENT "A" IS THE OVERALL HEIGHT OF THE WINDOW FROM THE INSIDE OF THE BOTTOM WINDOW TRACK TO THE INNER FACE OF THE TOP WINDOW FRAME. THERE IS A 3" ADJUSTMENT AREA ON THE OMNI MODEL BUT PLEASE MEASURE CAREFULLY. MEASURE DOWN INSIDE THE BOTTOM TRACK AND FLUSH WITH THE TOP TRACK. DO NOT MEASURE INSIDE BOTH TRACKS OR THE WINDOW WILL BE TOO TALL. DO NOT MEASURE FLUSH ON BOTH ENDS OR THE WINDOW WILL BE TOO SHORT. SEE GRAPHIC BELOW FOR DETAILS.

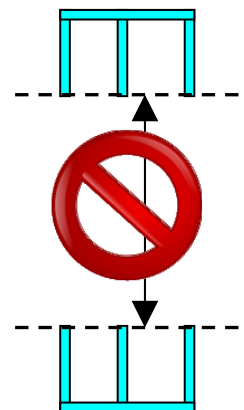
**View of sample horizontal window track with window open:**

**CORRECT:** INSIDE ONE TRACK AND FLUSH ON OTHER SIDE



**WRONG:** INSIDE BOTH TRACKS - WINDOW UNIT WOULD BE TOO TALL

**WRONG:** FLUSH ON BOTH ENDS - WINDOW UNIT WOULD BE TOO SHORT



2. MEASUREMENT “B” IS THE OVERALL WIDTH THE WINDOW WILL OPEN. **NOTE:** WE DO NOT NEED THIS MEASUREMENT TO MANUFACTURE YOUR WINDOW INSERT AS THE WIDTH IS DETERMINED BY THE SIZE OF PET DOOR ORDERED. BUT PLEASE TAKE THIS MEASUREMENT INTO CONSIDERATION WHEN DECIDING WHICH MODEL TO ORDER AS THIS MAY LIMIT THE SIZE OF PET DOOR YOU CAN ORDER. SEE THE SIZES PAGE ON OUR WEBSITE FOR THE PASSAGE OPENING SIZES OF OUR STANDARD MODELS.
  
3. MEASUREMENT “C” IS THE WIDTH OF THE WINDOW TRACK. YOUR WINDOW TRACK SHOULD BE 7/8” OR LARGER. HOWEVER, THE OMNI MODEL CAN BE FACTORY MODIFIED TO FIT TRACKS AS NARROW AS 1/2”. PLEASE NOTE THIS MEASUREMENT WHEN ORDERING.
  
4. MEASUREMENT “D” – WITH THE WINDOW COMPLETELY CLOSED, MEASURE THE SPACE FROM THE BACK OF THE CLOSED WINDOW TO THE OPPOSITE VERTICAL WINDOW FRAME FOR THE OMNI LOCK BAR. NOTE: THE SHORTEST EFFECTIVE OMNI LOCK BAR WE CAN MANUFACTURE IS 15”.

MEASUREMENT “A” \_\_\_\_\_ INCHES

MEASUREMENT “B” \_\_\_\_\_ INCHES

MEASUREMENT “C” \_\_\_\_\_ INCHES

MEASUREMENT “D” \_\_\_\_\_ INCHES

PET DOOR: SINGLE FLAP \_\_\_\_\_ DUAL FLAP \_\_\_\_\_

COLOR: BRUSHED ALUMINUM \_\_\_\_\_ DARK BRONZE \_\_\_\_\_  
 WHITE \_\_\_\_\_ ARIZONA BEIGE \_\_\_\_\_

SIZE OF PET DOOR: \_\_\_\_\_