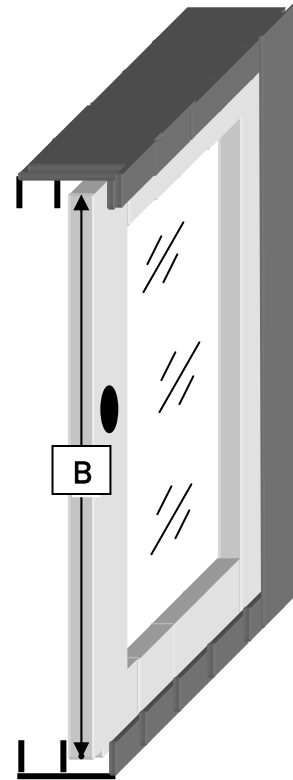
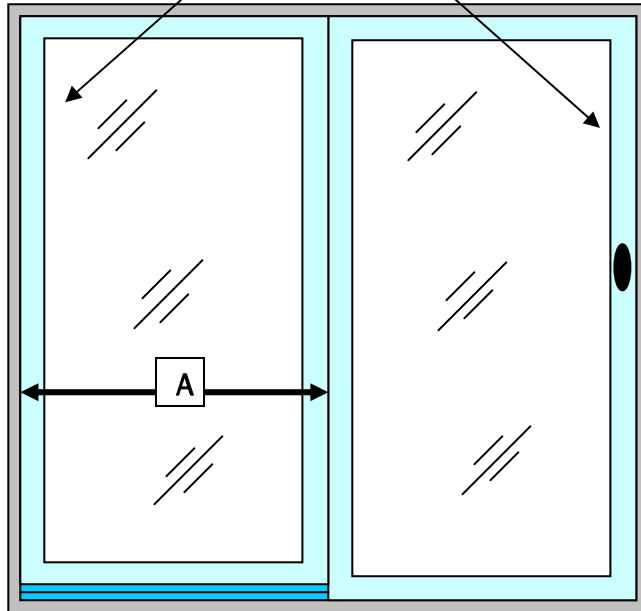


Panel can be installed on either the sliding or stationary side



## HOW TO MEASURE A SLIDING DOOR AND OPTIONS FOR AN “OMNI PANEL INSERT MODEL” HALE PET DOOR™

MEASUREMENT “A” IS FROM THE BACK OF THE SLIDER TO THE DOOR JAMB. IMAGINE CUTTING A BROOMSTICK TO DROP BEHIND THE SLIDER AS A LOCK.

MEASUREMENT “B” IS THE OVERALL HEIGHT OF THE SLIDING DOOR. MEASURE DOWN INSIDE THE BOTTOM TRACK AND FLUSH WITH THE TOP TRACK. DO NOT MEASURE INSIDE BOTH TRACKS OR THE PANEL WILL BE TOO TALL. DO NOT MEASURE FLUSH ON BOTH ENDS OR THE PANEL WILL BE TOO SHORT. SEE GRAPHIC ON THE NEXT PAGE FOR DETAILS.

MEASUREMENT “A” \_\_\_\_\_ INCHES

MEASUREMENT “B” \_\_\_\_\_ INCHES (NOTE: ALTHOUGH THEY ARE POSSIBLE, WE DO NOT RECOMMEND OMNI PANELS OVER 82” IN HEIGHT DUE TO THE LARGE EXPANSE BEING HELD IN PLACE ONLY BY PRESSURE AT THE TOP OF THE PANEL. If measurement is between 82” and 96”, the panel is considered “oversize”. Due to the cost of glass and other materials, the price of “oversize” panels is \$50.00 more than the regular size panels. For doors over 96”, please call for a quote.)

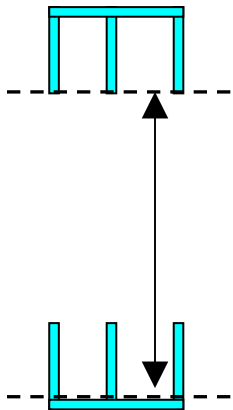
PET DOOR: SINGLE FLAP \_\_\_\_\_ DUAL FLAP \_\_\_\_\_

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

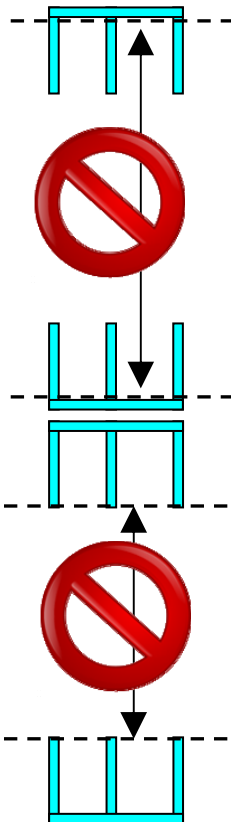
SIZE OF PET DOOR: \_\_\_\_\_

HEIGHT OF "RISE": 1 INCH \_\_\_\_\_ 5 INCH \_\_\_\_\_ 10 INCH \_\_\_\_\_

### View of sample sliding glass door tracks with door open:



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



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

**WRONG:** FLUSH ON BOTH TRACKS -  
PANEL UNIT WOULD BE TOO SHORT