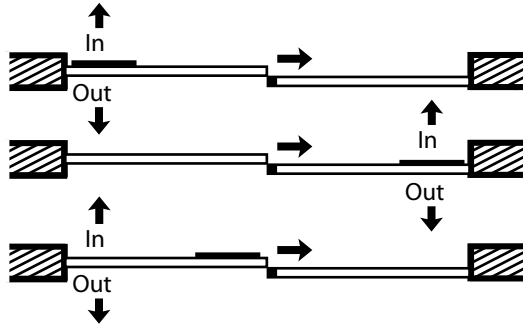


Pet Door Placement Guide

Door Type: (Typical) Inside Sliding 5'-0" to 6'-0" Wide Patio Doors

X O Layout

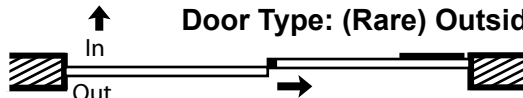


Normal position in sliding (vent) panel.

Incorrect position in fixed panel. Sliding vent **can** hit the pet door.

Incorrect position in sliding vent. Pet flap **can** hit the meeting rail or parked screen when the pet exits. Check for clearance.

X O Layout

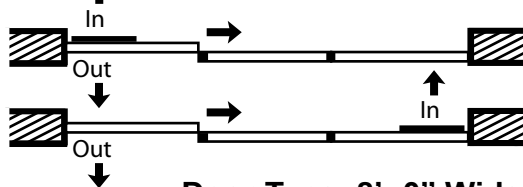


Normal position in fixed, inside panel.

Door Type: (Rare) Outside Slide

Door Type: Three Panel Doors

X O O Layout

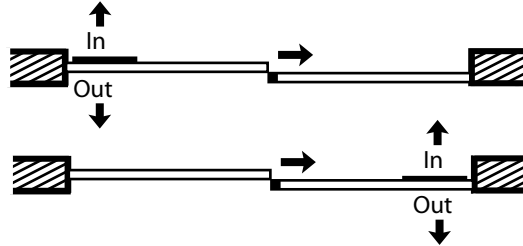


Normal position.

Alternate position.

Door Type: 8'-0" Wide Doors

X O Layout



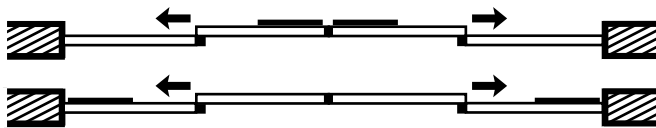
Normal position in sliding vent.

Incorrect position in fixed panel. This application will work with stops placed in front of the pet opening. We do not warrant against damage and it does not allow the sliding vent to fully open.

O X X O Layout

Door Type: Four Panel Doors

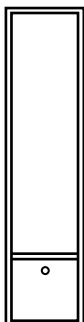
Four panel doors generally "converge." The two center panels slide together. Same rules apply as above for two panel doors when vent crosses the path of a fixed panel with the pet opening installed.



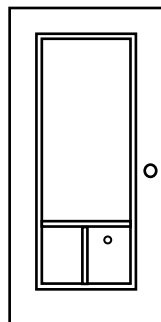
Normal position (s)

Incorrect position (s)

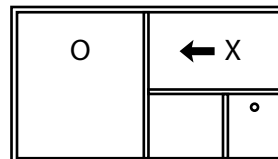
If you have an application that differs from those noted above, call us to see if we can build it. Remember to consult the pet opening size and rise chart to ensure proper pet door size and height for your pet.



Slide Lite Unit.
Replaces glass or entire side lite.



Swing Doors.
Note: high kick panels effect small animal step over height.



Window Unit.
Works in fixed or sliding windows (vertical & horizontal). Call for sizing restrictions.