

## SLIDE-OUTS

OEM \_\_\_\_\_

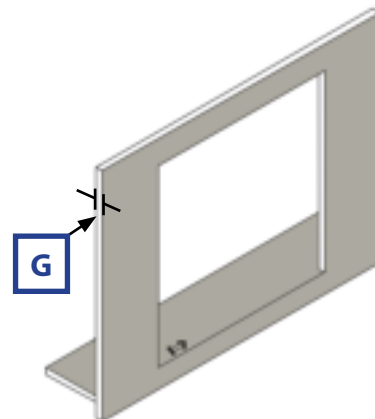
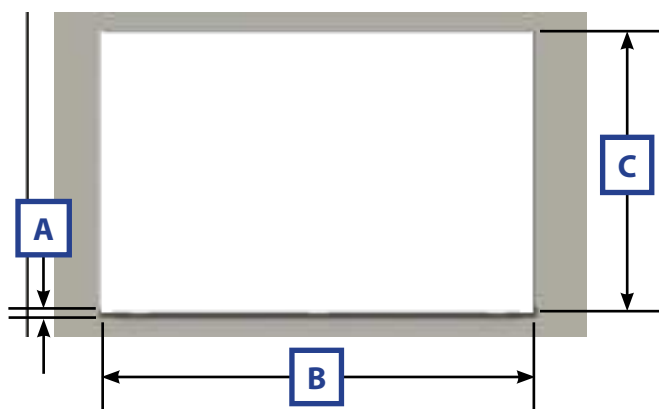
Plant# \_\_\_\_\_

### SureSlide® Slide-out

Make [unit manufacturer]

Model Name - Floorplan#

*View and Dimensions Taken from Inside of Unit*



Please fill out the information below.

A = Roller height is 1.25" (31.7mm).

B = Length of slide opening in sidewall \_\_\_\_\_  
needs to be 5.5" (139.7mm) larger than measurement (F).

C = Height of slide opening in sidewall \_\_\_\_\_  
slide opening is equal to 1.25" (31.7mm) plus roller height (A).

D = Height of slide box \_\_\_\_\_  
(measure from tallest point on top of roof to bottom of slide floor)

E = Depth of slide box \_\_\_\_\_  
Maximum depth of rack is 40" (1016mm)

F = Overall length of slide box \_\_\_\_\_

G = Overall main Sidewall Thickness

- 1.313" (33.3 mm) ☐      1.813" (46.0 mm) ☐  
1.838" (46.6 mm) ☐      2.970" (75.4 mm) ☐

Column Type: Standard

Column Color: Black

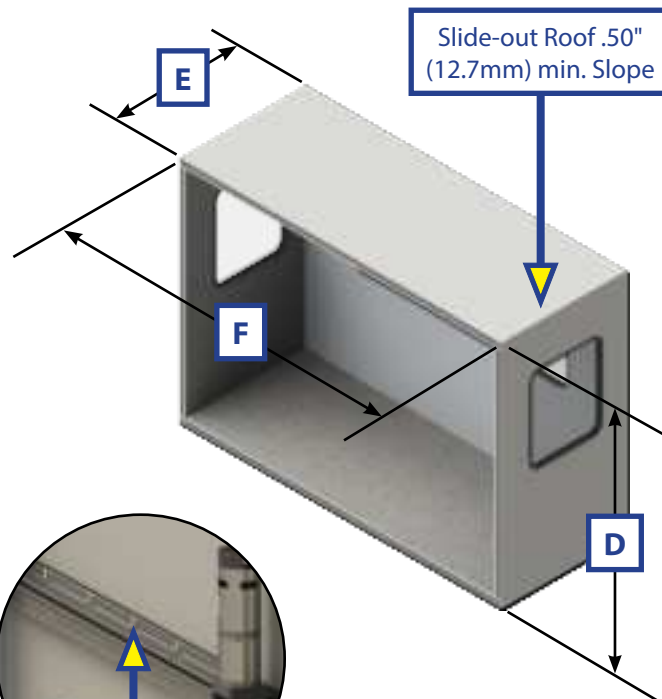
Motor Option: 300:1

Wiper Types (Bulb = (KEB) Optional):

Outside Seal (Included)

Inside Seal (Included)

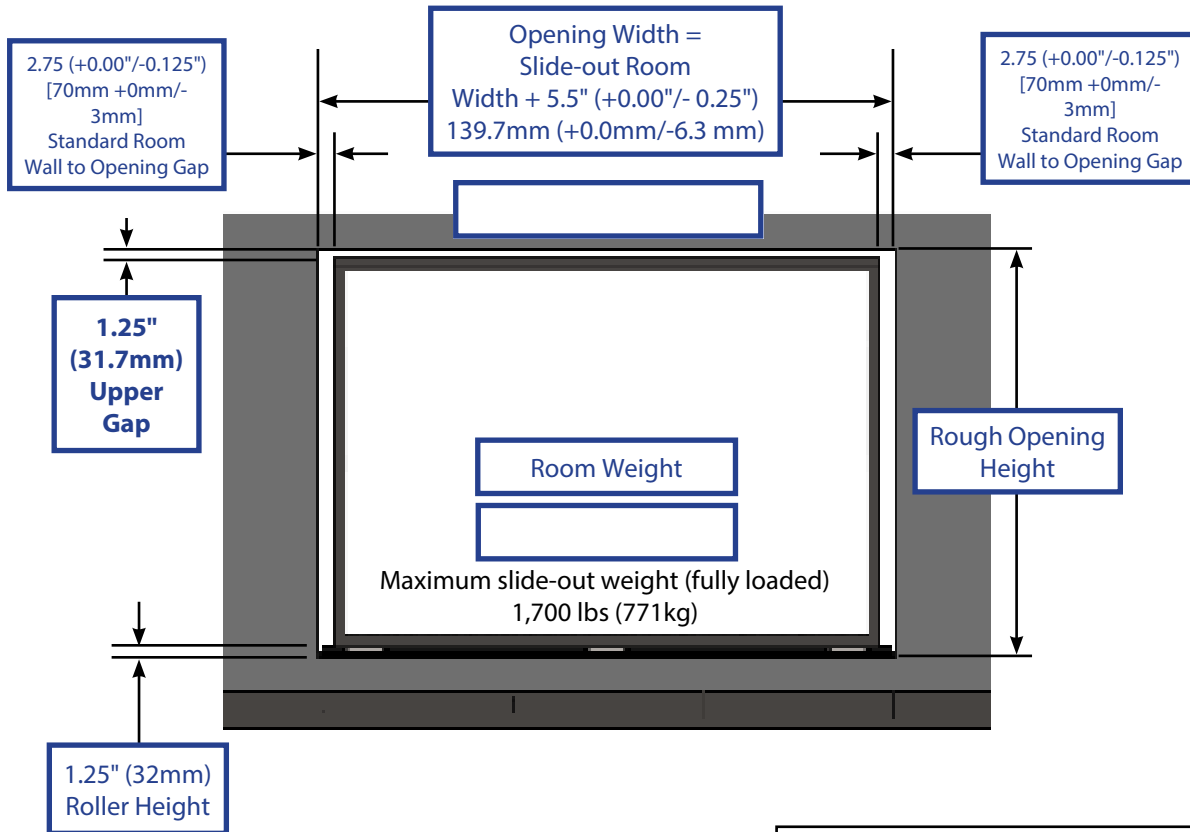
Rack Color: Clear ☐ Black ☐



**Backer Required\***  
for Top and Bottom  
Rack mounting screws

\*Backer location will be determined after print is created.  
Hole-span equals bottom of box to bottom of top rack.

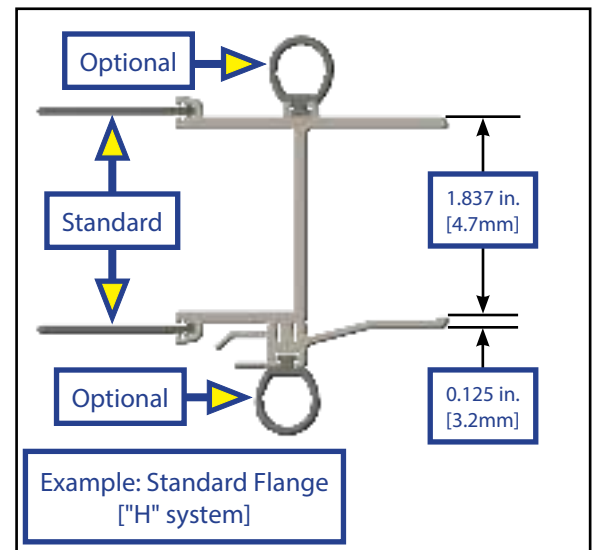
## SLIDE-OUTS



Interior of Slide Room Consists of:

### Specified Notes

(Slide opening **MUST** be 5.5" (139.7mm) larger than length of room.)  
 Windows in end walls **MUST** be located 12" or more from the top of the rough opening.  
 T-molding notch = 1.625".



Clear Print Submit

Approved By (customer) \_\_\_\_\_ Date \_\_\_\_\_ Slide Tech \_\_\_\_\_