



Surface Mount(s)



Trap (buck) Mount(s)

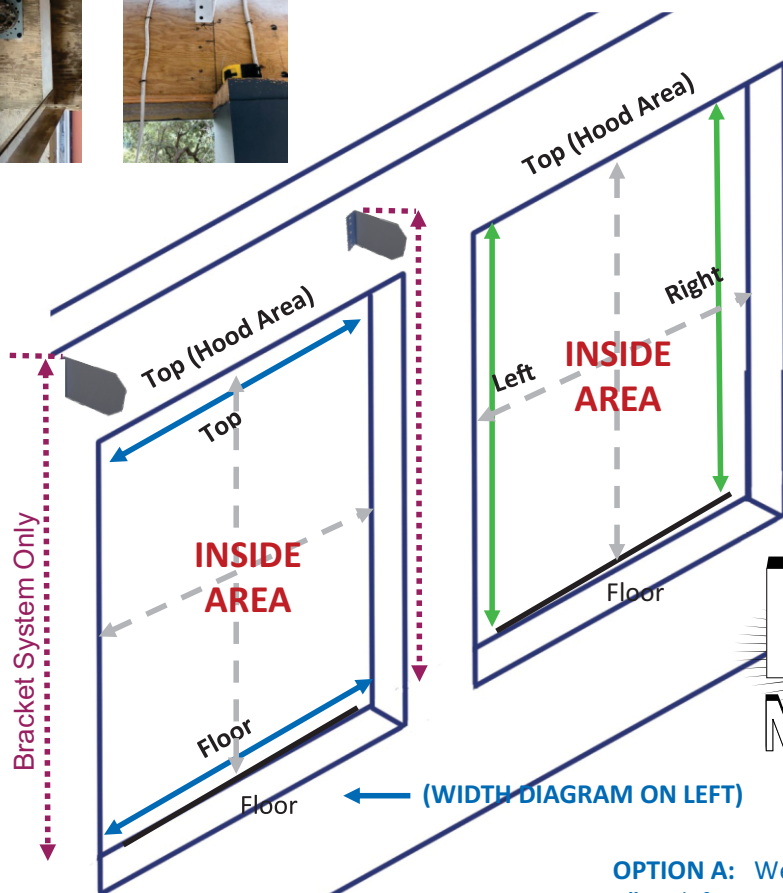
Measurement Guide

(Units can be installed 2 ways)

1) **“Surface” mount** (on the face of the building or wall)
Surface mount– Above Picture (left)

2) **“Trapped or Buck” mount** (within the opening)
Trapped mount– Above Picture (right)

**Exact measurements are extremely important. Custom-made units cannot be adjusted.
Please double & triple check all measurements before ordering.**



HEIGHT:

1. Start by taking measurement height on both sides
2. If measurements are different this means there is a slope, screen will need to be cut on angle to provide full enclosure. **Provide both measurements when ordering**
3. **Bracket System**: Measure to top of bracket height for correct height on both sides

← (HEIGHT DIAGRAM ON RIGHT)

DYNALUX
MOTORIZED SCREENS

WIDTH:

1. Start by taking first measurement from the floor inside the structure you will be enclosing.
2. Take second measurement from top, inside of structure you will be enclosing.
3. **If both width measurements are within 1/2" use top measurement** (closest to hood/top) as final measurement width (ensure hood size is correct).
4. **If width measurements difference is larger than 1/2", this means structure is not square, and unit will not work as is. SEE OPTION A or OPTION B.**

OPTION A: We suggest, **if measurements differ by more than 1"** and if it is possible, **use surface mount**. This will allow you to install on the outside face of the uneven structure.

- **For surface mount:** Use the largest width measurement as final measurement

OPTION B: If unable to use surface mount:, **use trap mount with the following instructions below:**

- **For trap mount:** Use the smallest width measurement as the final measurement. Additional further configuring step below needed.
- You will use receiving channel when installing allowing adjustability to square the tracks with the unit on both sides. This will ensure proper unit function.