

VistaView™ Classic

Installation Guide

Document note: This guide and all related procedures and specifications are subject to change without notice. Printed copies may not reflect the latest revision. For most current guides, refer to wizardscreens.com/installation.

Product tech. support:

support@wizardscreens.com 1-888-949-3667

First things

- **READ INSTRUCTIONS BEFORE PROCEEDING.**
 - **Glazed door must be installed before screen installation.*
 - If concealed, screen unit must be **removable & serviceable.**
 - **This application is outside of Wizard support.*

Figure 1



Unpackaging

- Inspect at shop.
- Transit to site protected.
- **Report damage to sales rep. with pictures immediately**

Preparation

Figure 2



- **Figure 1** Zippers in slots.
- **Figure 2** Leave pull-bar support tracks **ON** *until* exchanging with tracks.
 1. Exchange with **lower** track. Affix track.
 2. Exchange with **upper** track. Affix track.
- **Figure 3** Leave rivet **IN** handle hole *until* installation complete.
- **Do NOT draw/retract screen on bench!**

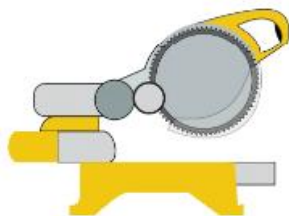
Figure 3



#8 Robertson
Screwdriver



Chop Saw



Level



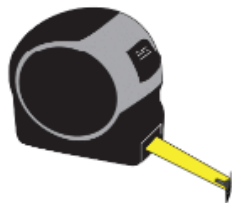
9/64 and 1/8
Drill Bits



Drill



Tape Measure



#1 and #2
Robertson Driver
Bits



Step Ladder



Pencil



Dry Silicone
Spray



Vacuum



Shims



Small
Countersink Bit



Utility Knife



Rubber Mallet



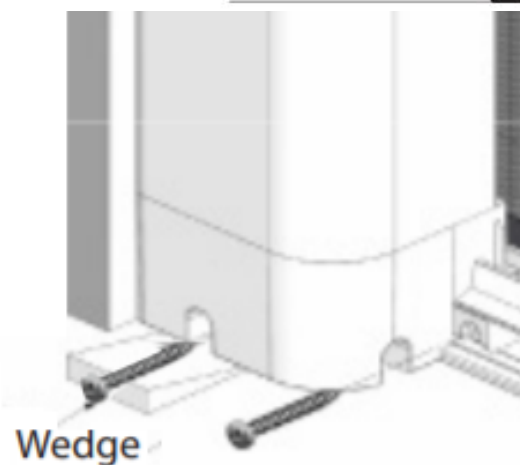
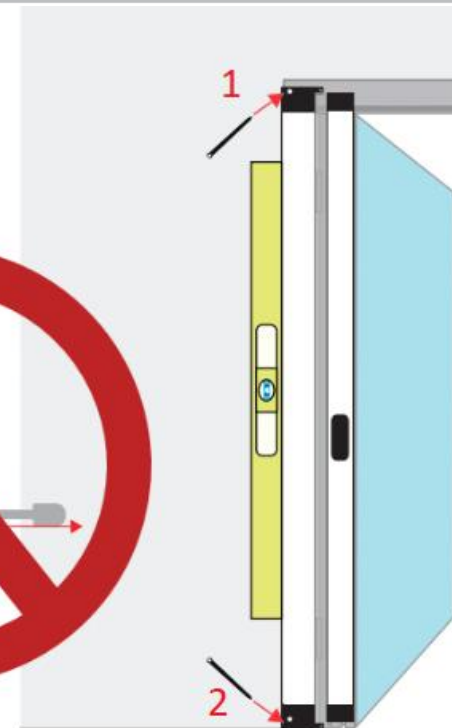
OPTIONAL
2-way Laser Level Kit



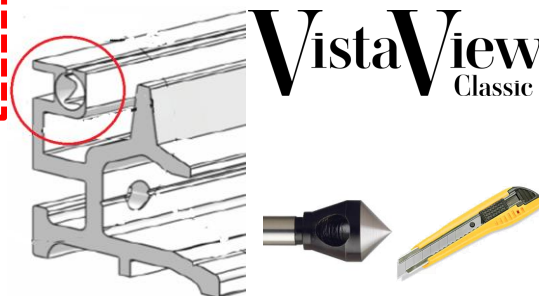
1. Maneuver housing into position and ensure plumb.
2. Mark endcap screw holes, move housing, and predrill 9/32" holes.
3. Affix housing with a housing screw at top (1).
4. For bottom (2), repeat steps 2 & 3. Ensure **plumb** and **free of twist**. Use shims if necessary.

*NOTE: *Wait* to “drive home” the screws until *after* tracks are fastened to endcap nubs.

*Brake rivet *must* remain in handle until the very end of installation.



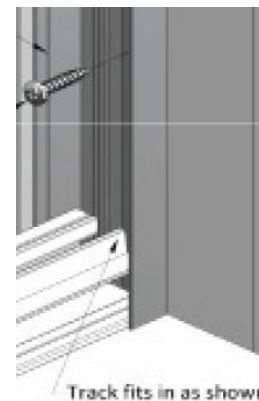
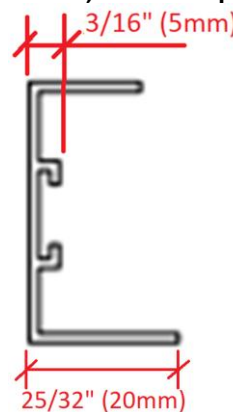
1. Onto **entry ends** of both tracks, countersink zipper path and de-burr.



2. Mallet track guide onto **zipper entry end**.

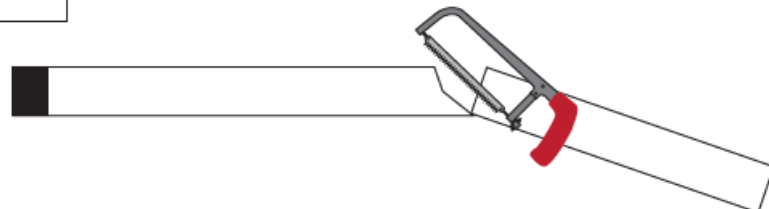


3. Measure from **housing** to **opposite end** at the bottom, middle, and top. Record *smallest* measurement. Mark on floor.



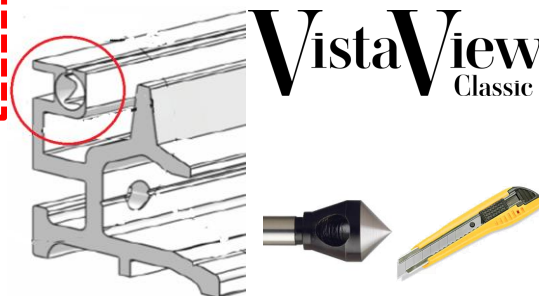
4. Calculate final measurement:

- 1) Inside/Reveal: Subtract **3/16"** from mark.
- 2) Surface: Add **25/32"**, then subtract **3/16"**.
- 3) Alternatively, position receiver at mark on floor. Mark at magnet holder.

5. * 
6. Cut upper & bottom tracks to **identical length**. * 

7. Pre-drill 1/8" holes @ 16" O/C into each track.

1. Onto **entry ends** of both tracks, countersink zipper path and de-burr.

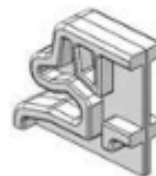


2. Mallet track guide onto **zipper entry end**.

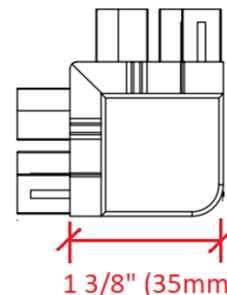


3. Determine measurement from **housing** to **joint or end of corner** and record.

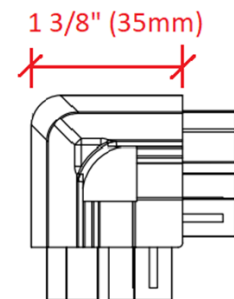
Straight Joiner



Internal Corner



External Corner



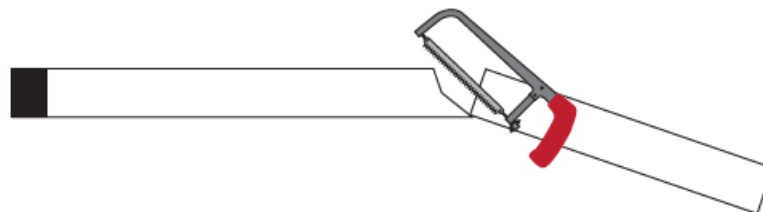
4. Calculate final measurement

- 1) **Straight:** Subtract **1/16"** to accommodate *straight* joiner.
- 2) **Corner:** Subtract **1 3/8"** to accommodate *corner* joiner.

5. *



6. Cut upper and lower tracks to **identical length**. *



7. Repeat on other side.

8. Pre-drill 1/8" holes @ 16" O/C into each track.

1. Remove *only* **LOWER** track support
2. Feed lower track along pull-bar endcap & zipper. Push against housing.



3. Fasten lower track guide to housing endcap lug, then fasten remainder of track **level**. Shim if necessary.

4. Repeat steps 1 & 2 for upper track.



5. “Drive home” housing screws.

6. Bring pull-bar to nearest pre-drilled hole. Fasten upper track with **1/8”** gap above pull-bar. Fully retract, then draw to next hole. Repeat process until complete.

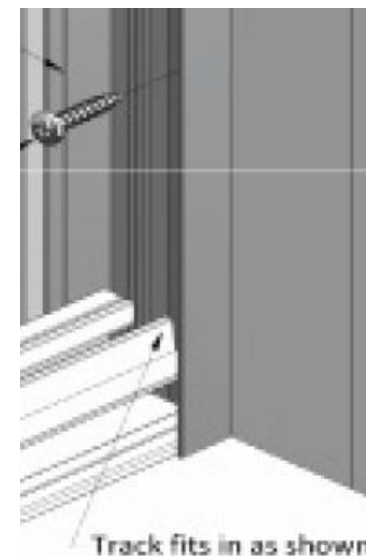
7. Singles: Position receiver against end of tracks and affix to surface (in-jamb mount shown).

CHECK

Singles: Receiver & housing are **plumb & straight** both directions.

Doubles: Straight joiners/corner joiners are vertically aligned **plumb** both ways. Housings are plumb & straight both directions.

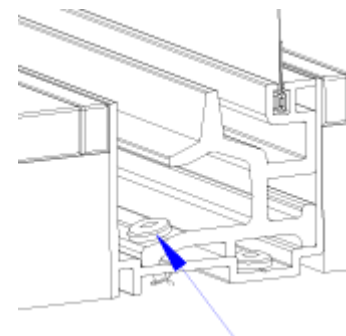
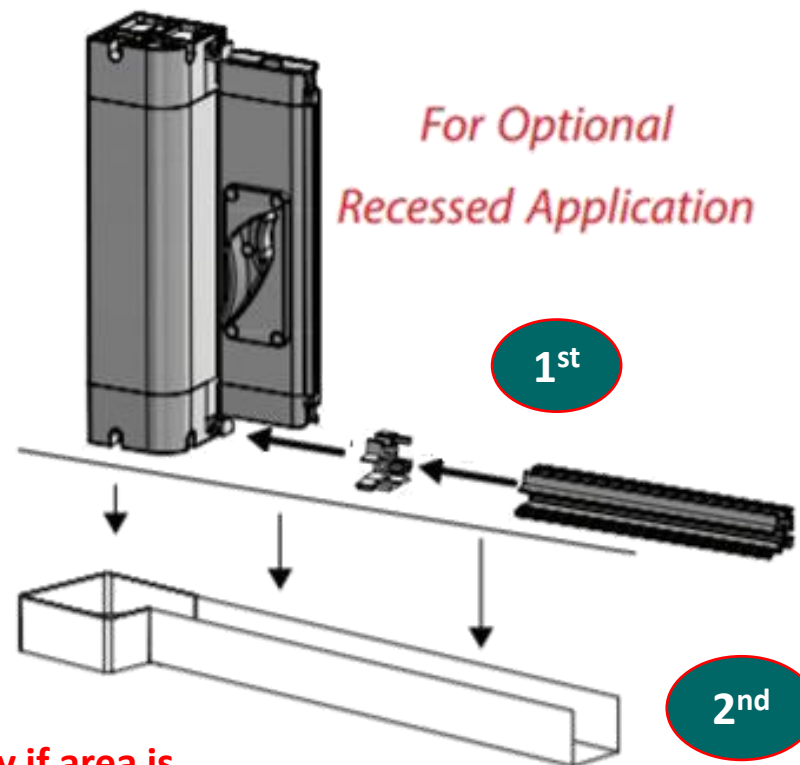
Tracks level, parallel, and free-of-twist.



1. Attach cup to recess channel.
2. Position channel level. Shim if necessary.
3. Prep & cut tracks.
4. Prep track entry, then mallet track-guide onto track
5. Fasten lower track-guide onto housing endcap lug.
6. Place into recessed channel.
7. Screw track into track channel.
8. Abide by standard steps otherwise where applicable.

****IMPORTANT NOTE: For exterior applications, especially if area is unprotected, note that recess channel and tracks are not weatherproof. Water Egress is the responsibility of the general contractor or builder.**

See [Recessed Installation Video](#)



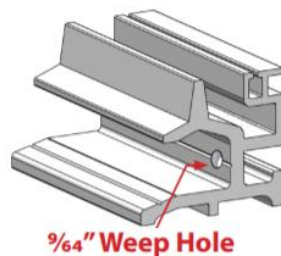
Concealed Applications

- If concealed on all four sides, it **must be removable and serviceable**. Review “VistaView™ Plus Concealed” drawings on technical page.

Removable trim work is the contractor’s responsibility. See [Recessed Installation Video](#)

Exposed Exterior Applications

- **Water Egress is the contractor’s responsibility.**
- If *lower tracks* are mounted on top of threshold, and where exposed to weather, it is recommended that **weep holes be drilled through the tracks**.



- If exposed to weather, it is good practice to dab pilot holes with waterproof silicone before fastening tracks, housing, and receiver.

Spray **Wizard Dry Silicone** along **track zipper feeds**.

Hand-off **Wizard Maintenance Kit** to customer.



Wizard **Screens & Shades**