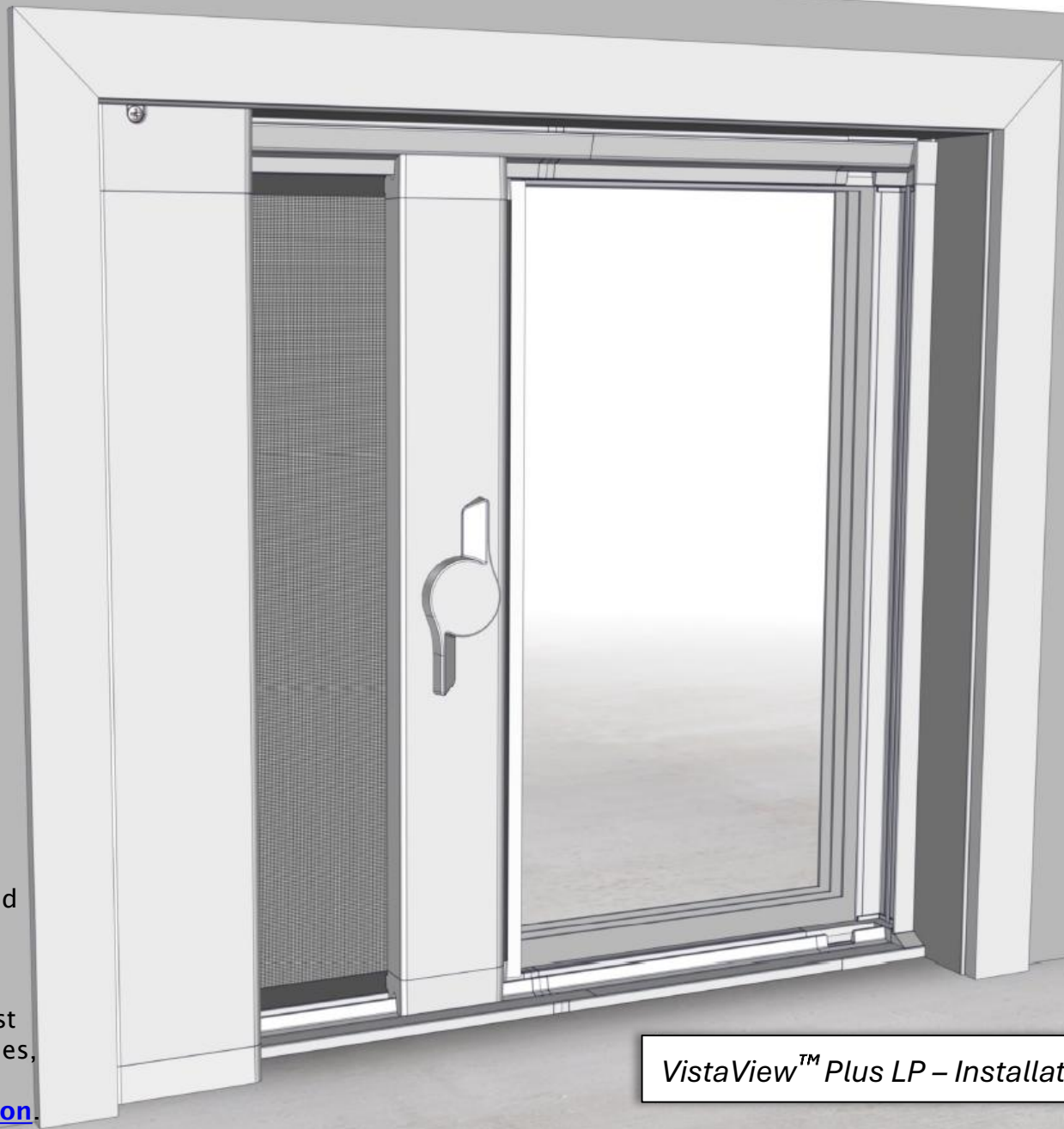




Document note: This guide and all related procedures and specifications are subject to change without notice. Printed copies may not reflect the latest revision. For most current guides, refer to wizardscreens.com/installation.

VistaView™ Plus LP – Installation Guide

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.*

Unpackaging

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

Preparation

- **Figure 1** Zippers in slots.
- **Figure 2** Leave pull-bar support tracks **ON** *until* exchanging with tracks.
 1. Exchange with **lower** track. Affix track. **Not applicable to LP track; then*
 2. Exchange with **upper** track. Affix track.
- **Figure 3** Leave handle opener **ON** handle *until* installation complete.
- **Do NOT draw/retract screen on bench!**

Figure 1



Figure 2



Figure 3

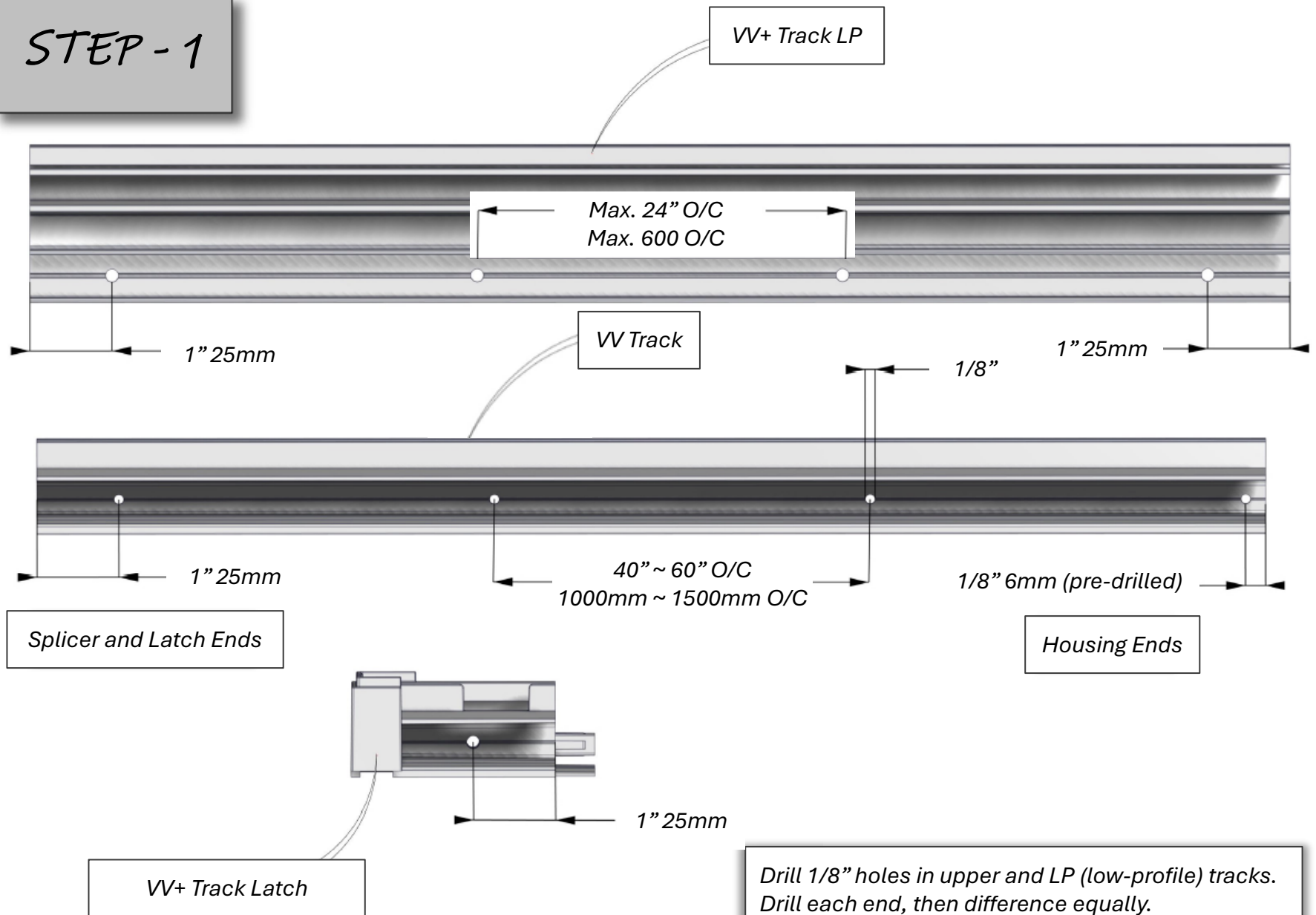


Abb.	Word	Notes
VV	VistaView™	Applies to any parts that are used with both models.
VVC	VistaView™ Classic	VistaView™ Classic parts.
VV+	VistaView™ Plus	VistaView™ Plus parts.
VV Track	VistaView™ Standard Track	Applicable on top and bottom.
VV+ LP Track	VistaView™ Plus Low-Profile Track	Alternative bottom track option. Suitable where low-threshold required.

Considerations

- Track screws available in **white** and **black** colours.
- For **VV+ Standard** (as opposed to VV+ Low-Profile shown in this guide), lower track steps identical to upper track steps.
- **VV+ Standard Track** can be recessed into floor using **recess cup & channel**. See [technical specifications](#)

STEP - 1



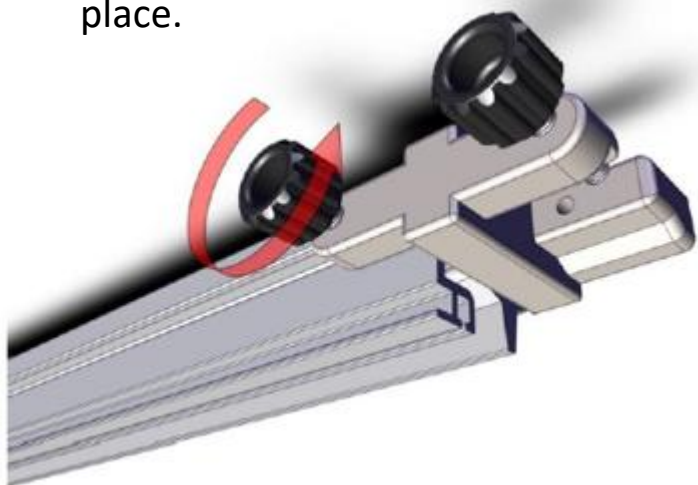
STEP - 2A

NEW
April 23
2026

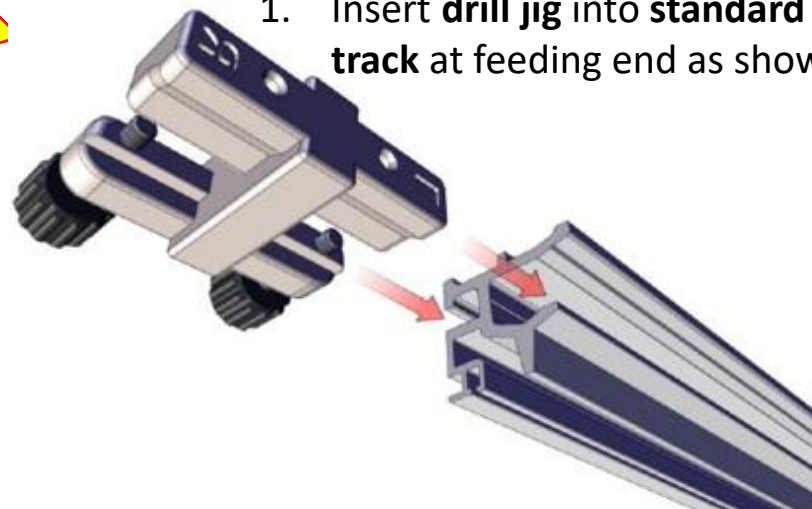


Requires 1/8" hole where lug will be positioned when attached.

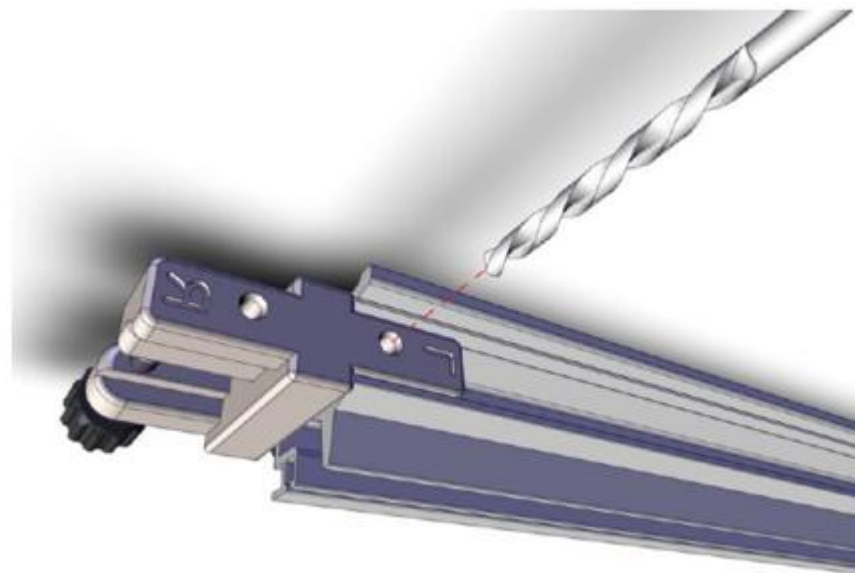
2. Ensure **drill jig** is butted to **standard track** end. Tighten knob to lock into place.



1. Insert **drill jig** into **standard track** at feeding end as shown.

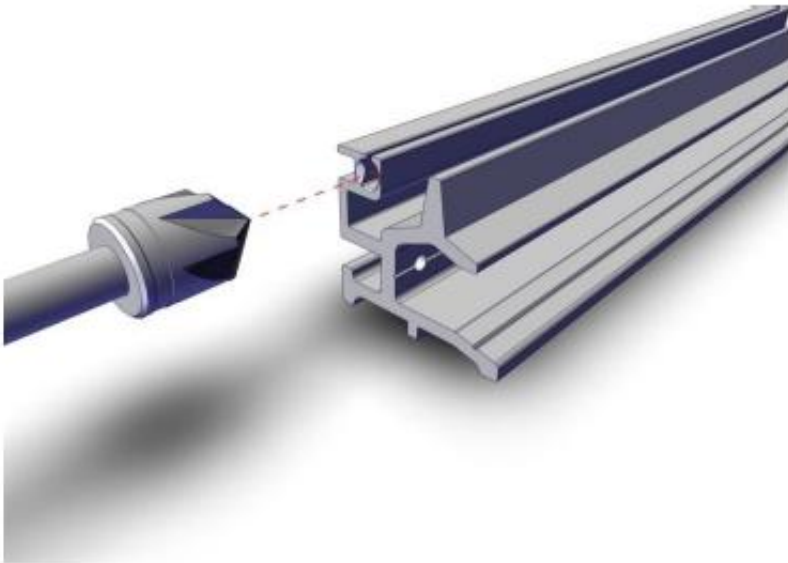


3. Drill through **standard track** with 1/8" bit.



STEP - 2B

Counter-sink feeding end of **track slot**.

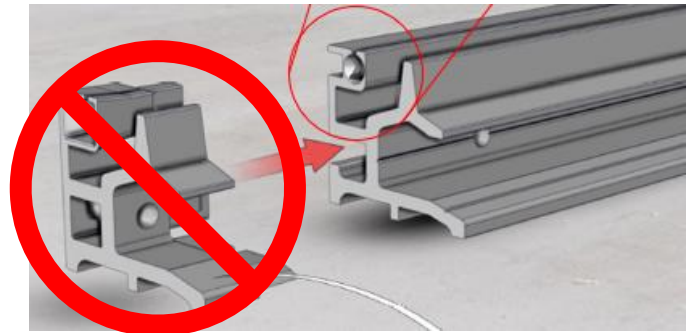


Use needle file to debur sharp corners on **track slot**.

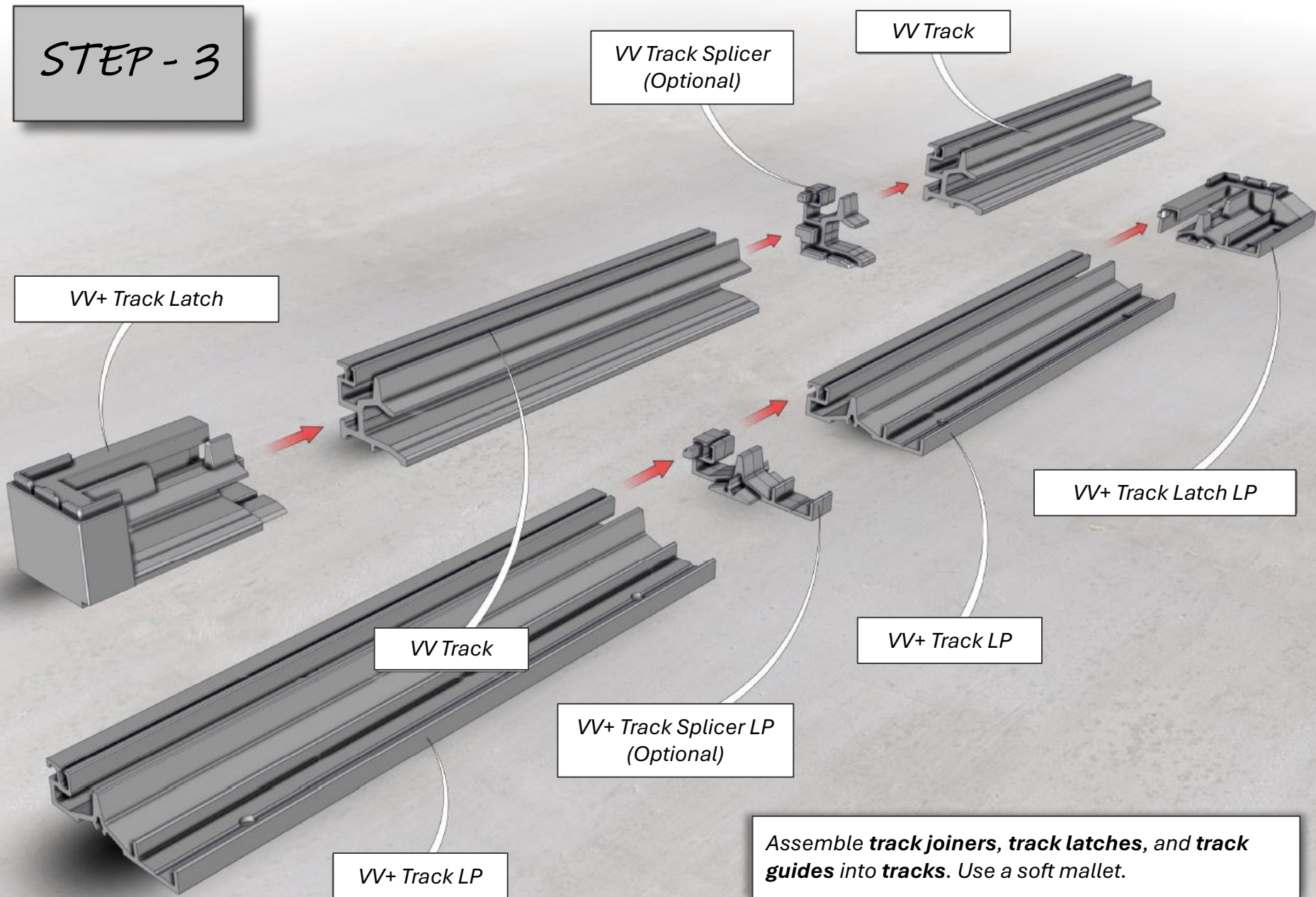


***Complete for both “Standard Track ”
and “Low-Profile Track” (not shown)**

**VistaView™ Plus with metal endcaps do *not*
require track guides.
Housing endcaps include built-in guides.**



STEP - 3



VistaView™ Plus 100 LP In-Jamb Configuration

Housing Standard Endcap preparation for 5" housing screw

Pre-drill 1/8"



Pre-drill backside 1/4"



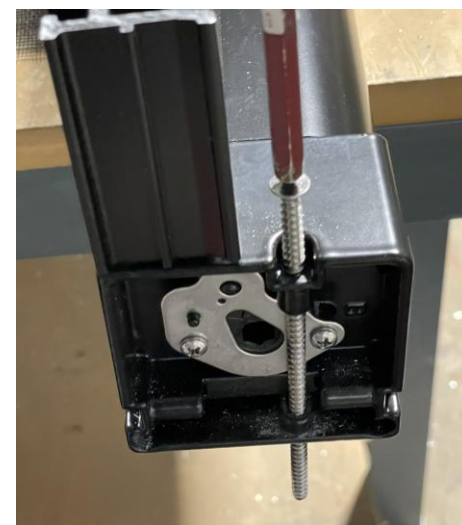
Counter-sink...



...until it looks like this

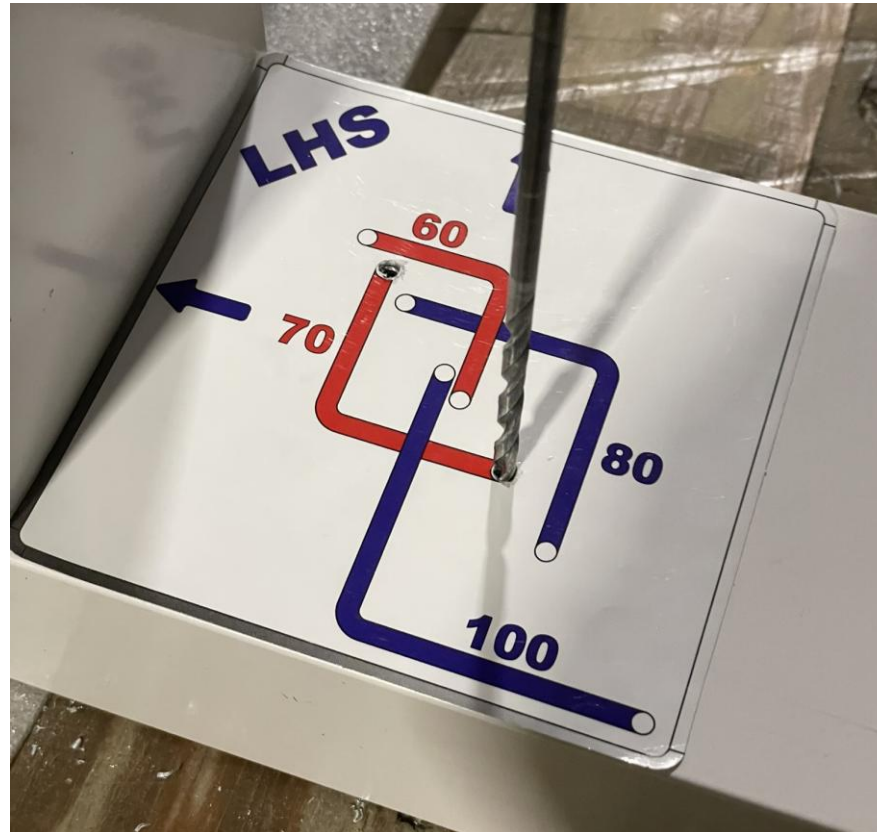


Pre-thread by passing screw in & out once.



STEP - 4A

Example drilled for **70mm housing**.
Viewed from **front**.



- 1) Check jamb for plumb. If out of plumb, establish plumb mark.
- 2) Position sticker jig in desired housing location on plumb mark. Position to be square with LP track. Both arrows indicate the back and side faces (face fit or in-jamb fit).
- 3) Drill pilot holes that correspond with applicable housing size. Use 1/8" drill bit for substrate.

Note: If screwing directly eg. lumber floor, you can mark the lumber with 1/8" drill bit, then drill appropriate size pilot using these marks.

STEP - 4B

VV+ Housing Mount LP

#6 Flat Head Screw

- 1) Install 2 **housing mounts LP**, being careful not to over-torque.
- 2) Lower **housing** over buttons, ensuring it sits fully on floor.

STEP - 5

Affix **Housing**

Alternative Screw Location



*Plumb **housing**, then affix with screw to secure as shown, using shim if necessary.*

Do not fully tighten at this stage.

STEP - 6

DO NOT remove handle lock!

VV+ Track LP

VV+ Track Splicer LP
(Optional)

Ensure **handle-lock** remains on **pull-bar** until **top and bottom tracks** are installed.
Align **lower track** and feed along pull-bar as shown in next step.

STEP - 7

VV+ Assembled Pull-bar

Track Slot

Zipper

Endcap Lug

Feed **lower track** along **pull-bar**, carefully feeding **zipper** into **track slot** without damaging.

Continue to feed **track** onto **endcap lug** and against **housing**.
*Doorframe not shown for clarity.

STEP - 8

DO NOT remove **handle-lock!**

VV+ Track Latch LP

VV+ Track LP

Attach remaining segments of track. Final piece can be tilted into place if space is limited.

STEP - 9

DO NOT remove handle lock!

VV+ LP Track Cover Clip

If drill torque is too strong,
track cover clip will flex
inwards, and hooks will *not*
grab covers.
Drive home screws with light
torque, then back off *slightly*.

VV+ LP Track Cover Clip

Ensure **track** is fully against **housing**, with no gaps at joints. Level **track**, placing shims under each screw location, if necessary. Secure **LP track cover clips** **max. 24" O/C** with #6 screws into floor.

STEP - 10

Housing Lug

VV+ Track Splicer
(Optional)

VV Track

DO NOT remove handle lock!

Feed **lower track** along **pull-bar**, carefully feeding **zipper** into **track slot** without damaging.

Continue to feed **track** onto **endcap lug** and against **housing**.

Fully tighten housing screw

1/8" [3mm] gap

STEP - 11

VV+ Handle Lock

Handle rotates to brake position

Move **pull-bar** out to support end of **upper track** segment, then remove **handle-lock** to activate brakes and maintain position.

STEP - 12

VV+ Track Latch

VV Receiver

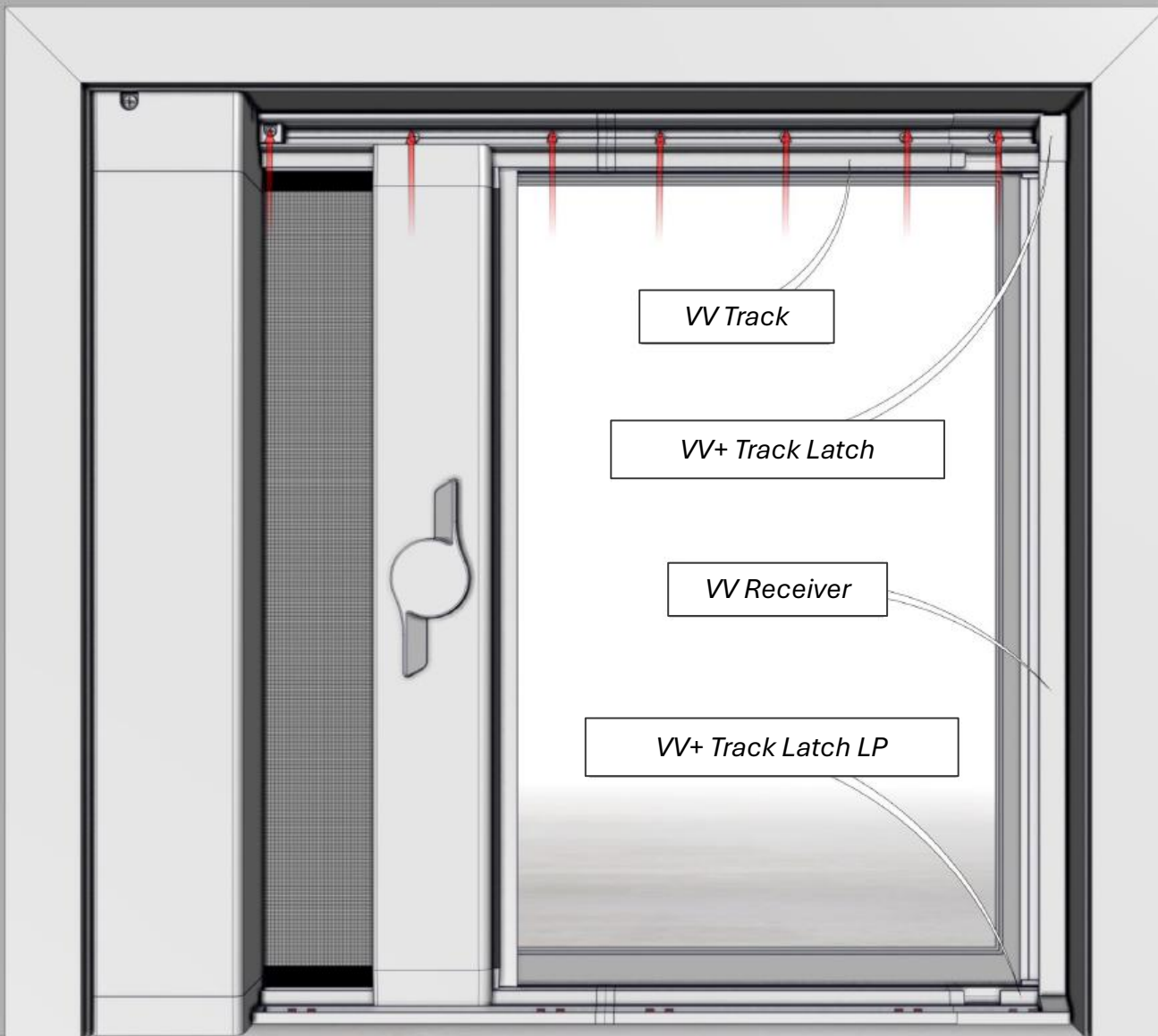
Before fastening final **track** segment, **receiver** must fit between top and bottom latches.

STEP - 13

VV Receiver

*Fit **receiver** between top and bottom **track latches**. The **upper track** can be fitted onto **latch alignment tabs**, or **receiver** can be flexed into position (if no room).*

STEP - 14



Ensure **track**, **latch**, and **receiver** connections do NOT have gaps, then install remaining screws in **upper track** and **receiver**.

STEP - 15

VV Standard Track Cover (Optional)

VV+ LP Track Cover

Attach **VV Standard Track Cover** top (optional) and **VV+ LP Track Cover** bottom.

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

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



