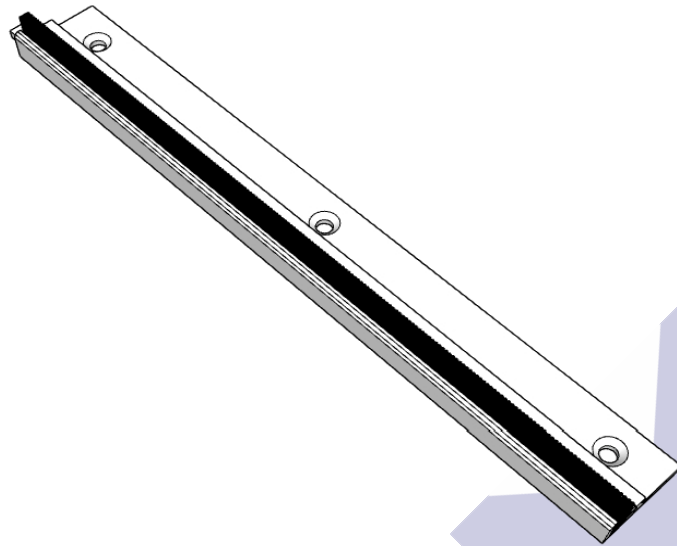


PerfectFit PocketSeal Instructions

Congratulations on your purchase of a specialty system from Motorized Solutions.

If you have any questions, please call technical support at 1-866-446-6867

or email us at info@motorizedsolutions.com



Important Notes - Please Read Before Installing



CAUTION: RISK OF FALLING OBJECTS

Securely install the system per the mounting instructions. Failure to do so could result in injury.



All mounting surfaces must be level.



PerfectFit and hardware are to be anchored into wood blocking. If wood blocking is not available, you must use appropriate fasteners (not included) to support the weight of the system and load.

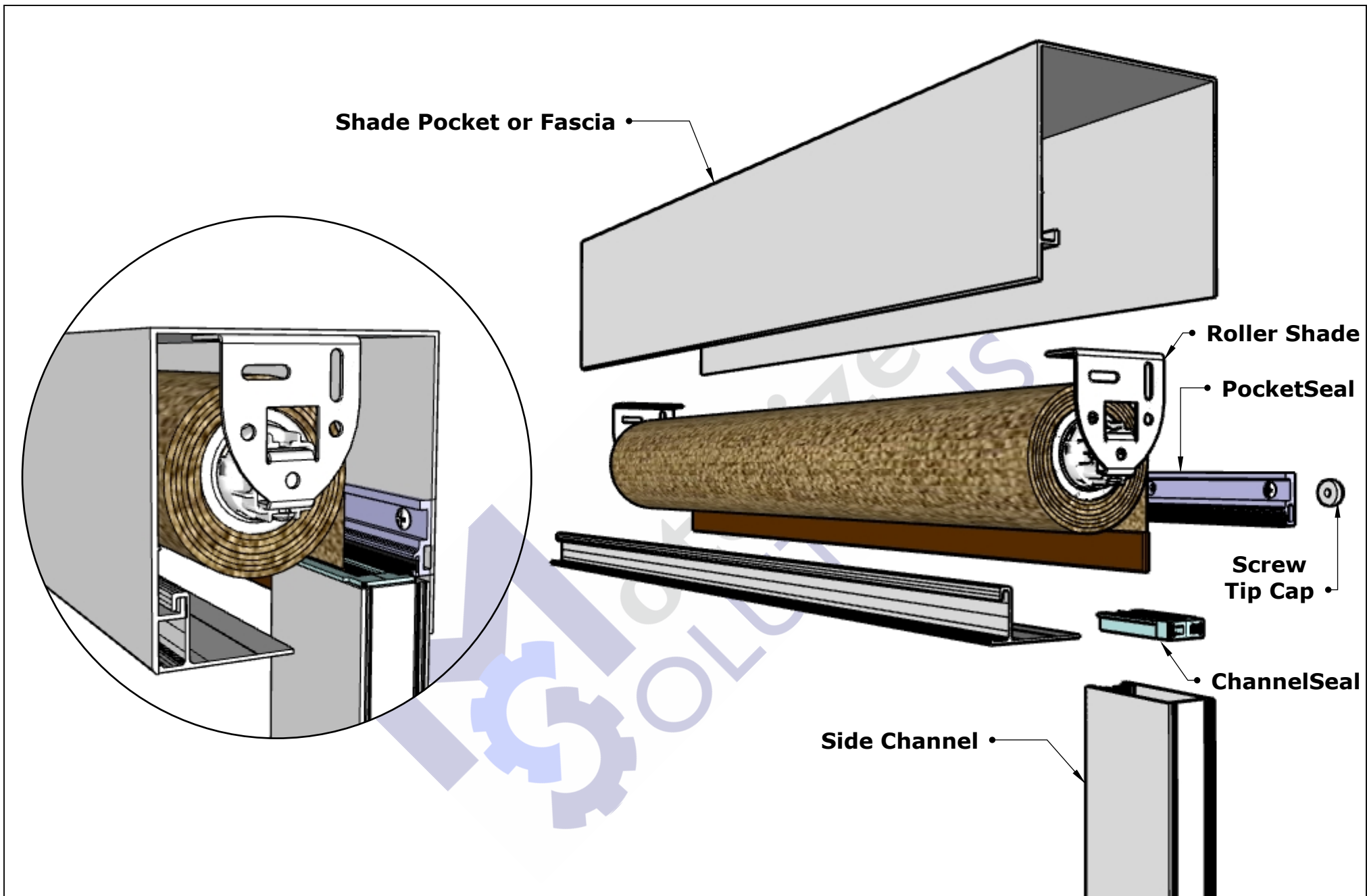


Pre-drill all holes with the appropriate size bit.

TOOLS REQUIRED

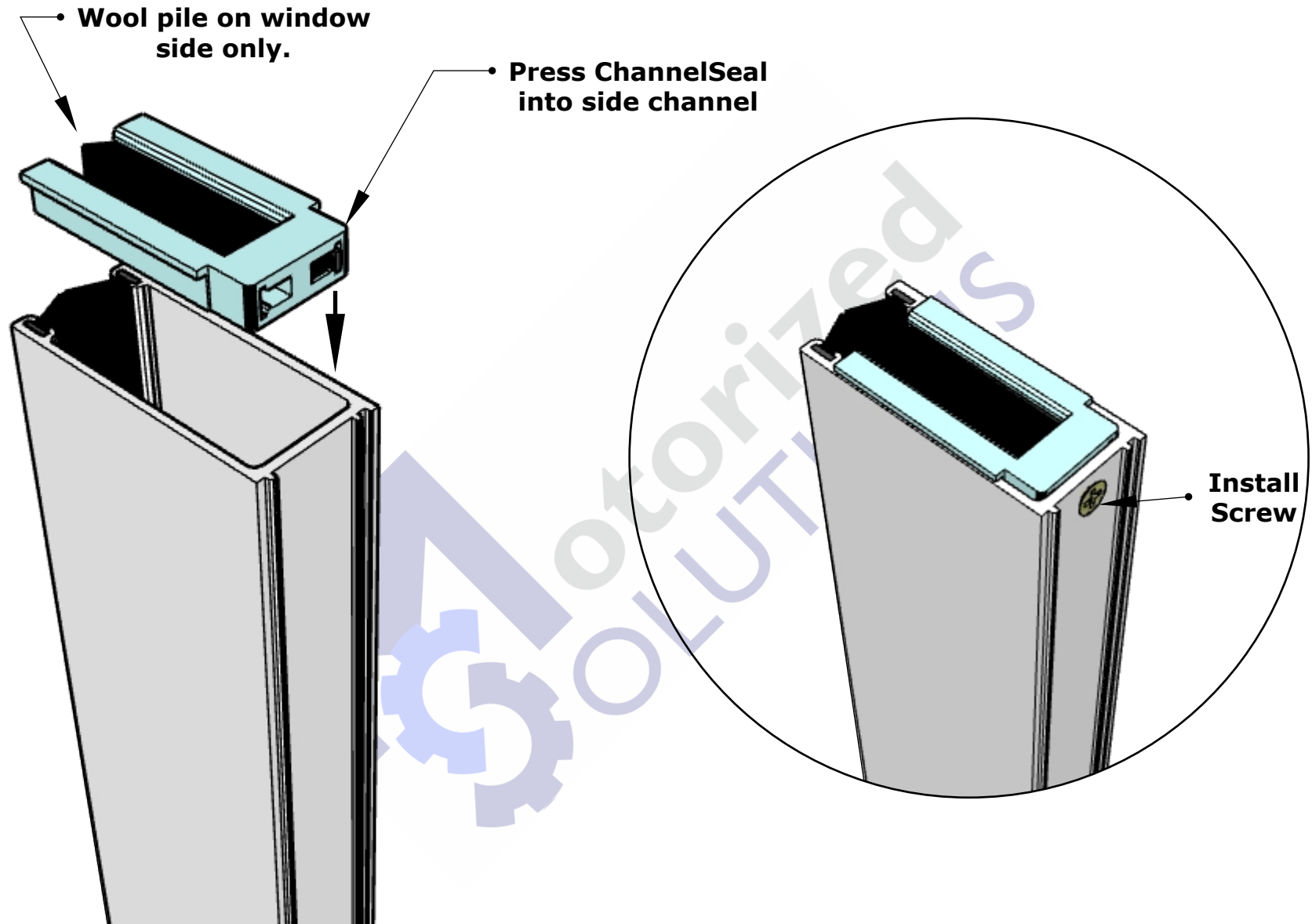
Pencil, Tape Measure, Powered Screwdriver, Drill, Level, Drill Bits.





PerfectFit

Step 1. Insert ChannelSeal (Optional Component)



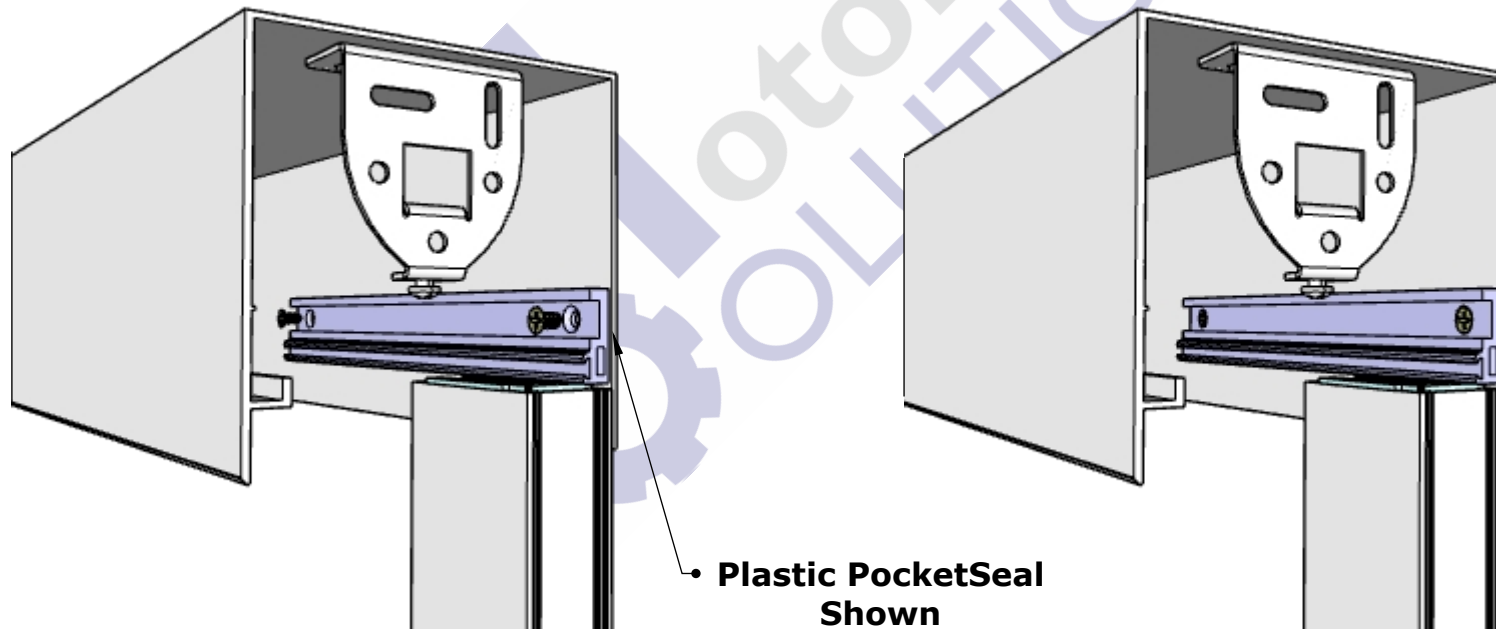
Step 2. Anchor PocketSeal

Starting from the right side and working left, drill $9/64$ " pilot holes and fasten using the provided $\#832 \times 3/8$ " screws.

Notes for Aluminum PocketSeal: Aluminum PocketSeal requires drilling countersunk holes prior to installation. It is recommended holes are spaced approximately 12" apart.

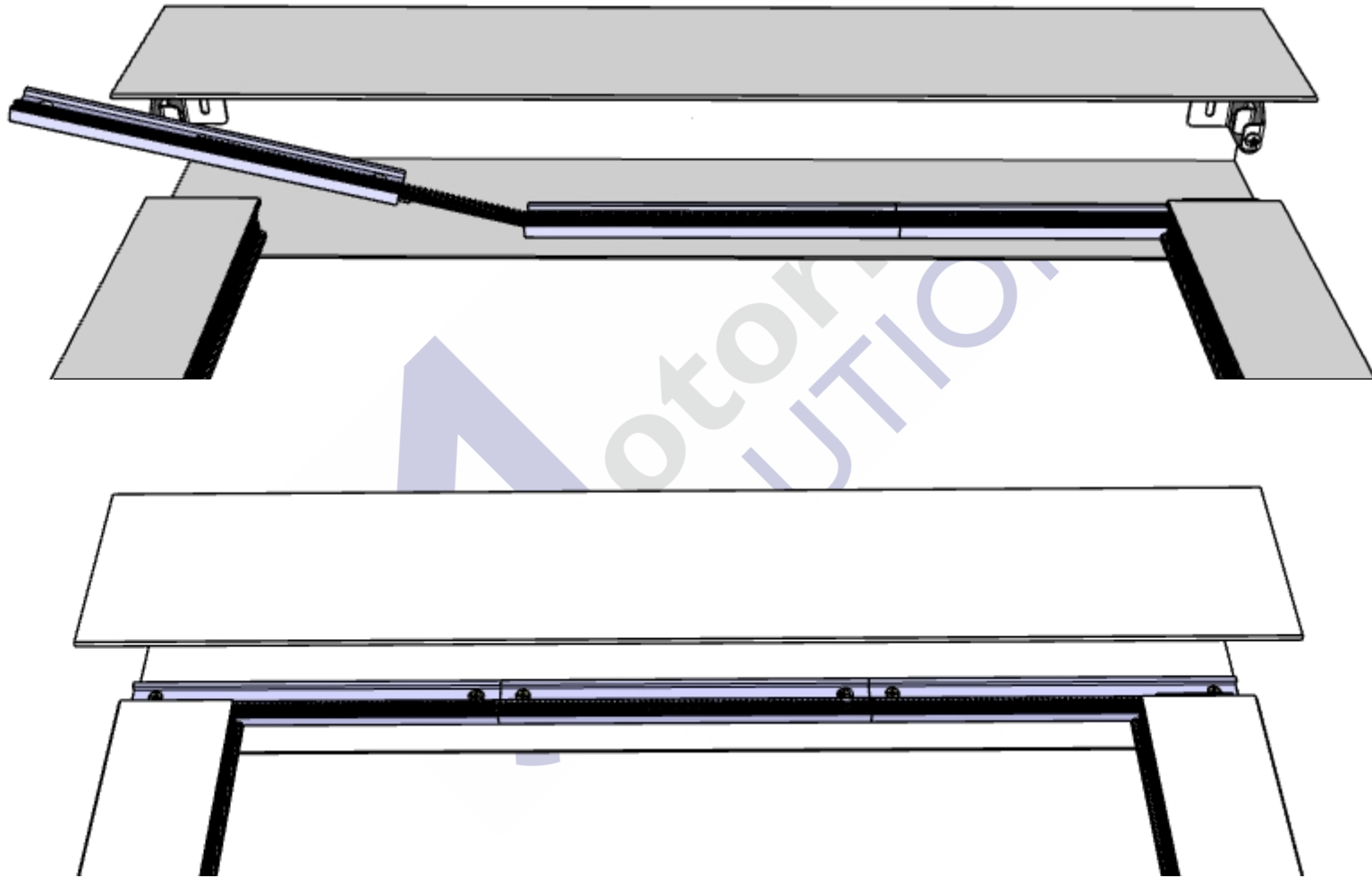
***Note - the screws will penetrate the back of the pocket/fascia.**

If your pocket/fascia touches the glass, do not use the screws provided. A minimum of $1/4$ " space between the pocket/fascia and glass is required to allow for the screw tips.



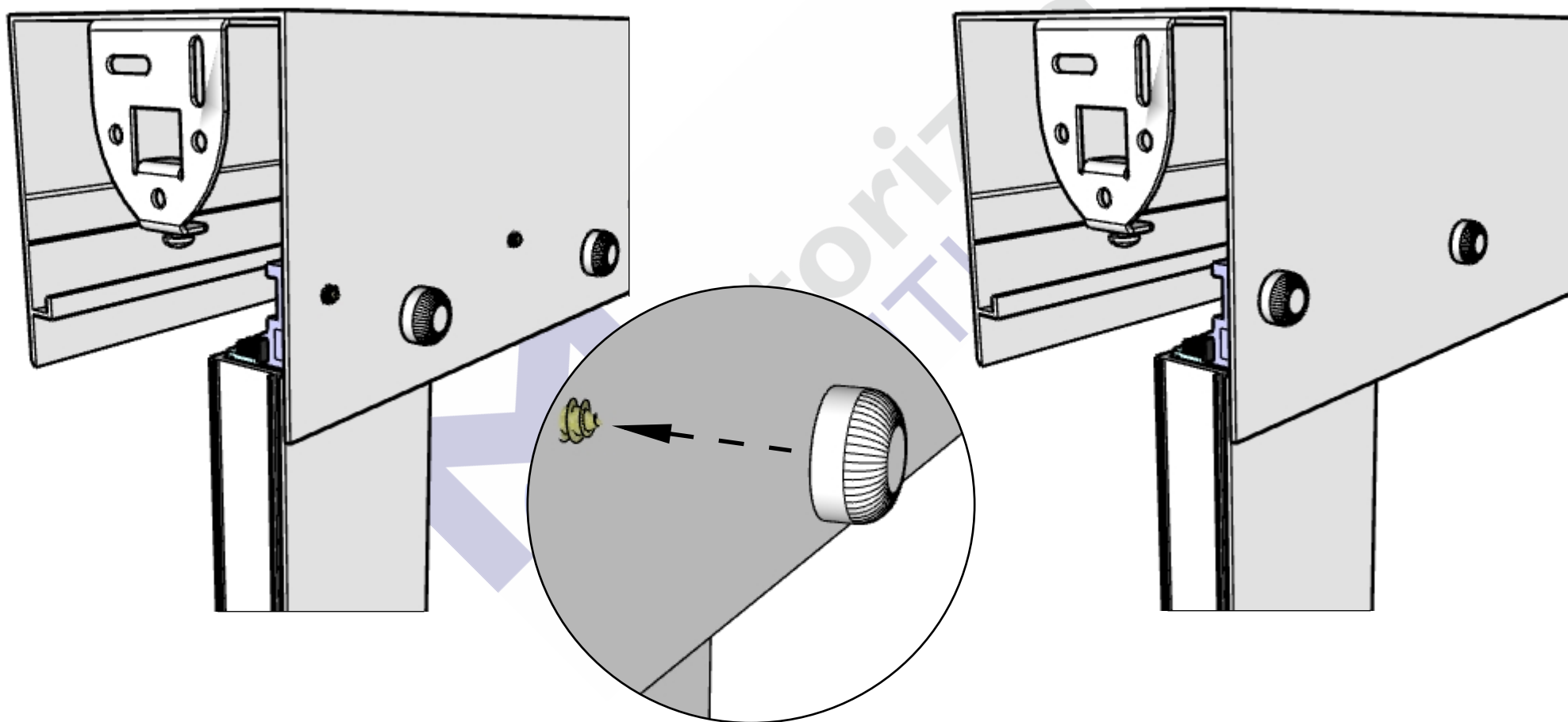
Step 3. Final Steps

Trim the final PocketSeal section to size.
Slide in the wool pile and anchor the last PocketSeal section.



Step 4. Install Screw Tip Caps

If the back side of the pocket/fascia is visible, twist on the provided screw tip covers.



Programming Guides

Please scan the QR code or click the link below to be forwarded to the programming guides for instructions on how to set the upper and lower limits, assigning controls, etc.



Use the QR code above to access the instruction guide from a smart device.

[Click Here](#)

Use the link above to access the instruction guide from an electronic device.

