# Elevate Double Hung Insert Sash Lift Installation Instruction



**ABSTRACT:** This instruction is intended for use only with the Elevate Double Hung Insert product. Please read instruction in its entirety prior to installing sash lift.



#### Tip

Printing Tip: To ensure that the template is sized correctly, in the PDF print selection make sure you don't print to "Fit" and scaling is correct.

## Standard Parts Shipped

Sash Lift

2-#6 x 1 1/2" Flat Head Wood Screw

You Will Need to Supply

Pencil Tape measure

Awl or marker point Drill and 3/32" drill bit

Phillips screwdriver Tape

NOTE: Numbers listed in parentheses () are metric equivalents in millimeters rounded to the nearest whole number.

#### **ATTENTION**

Specification and technical data are subject to change without notice.

### Installation

- Determine desired center(s) of sash lift across bottom rail. Mark location near the top of the flat face with tape and pencil. (If two sash lifts are to be used, we recommend measuring 9 13/16" (249) from the edge of the sash to the center line of the template.)
- Cut out template and position on bottom rail, aligning along top edge of rail face. Mark screw with an awl or pencil.
- Drill pilot holes at screw locations with a 3/32"(2) drill bit 3/4"-1"(22-25) deep. Take caution when drilling. If pilot holes are drilled too deep it will penetrate the exterior of the sash.
- Position handle on rail, attach with screws using a Phillips screwdriver. Remove tape and pencil marks used to locate template.

