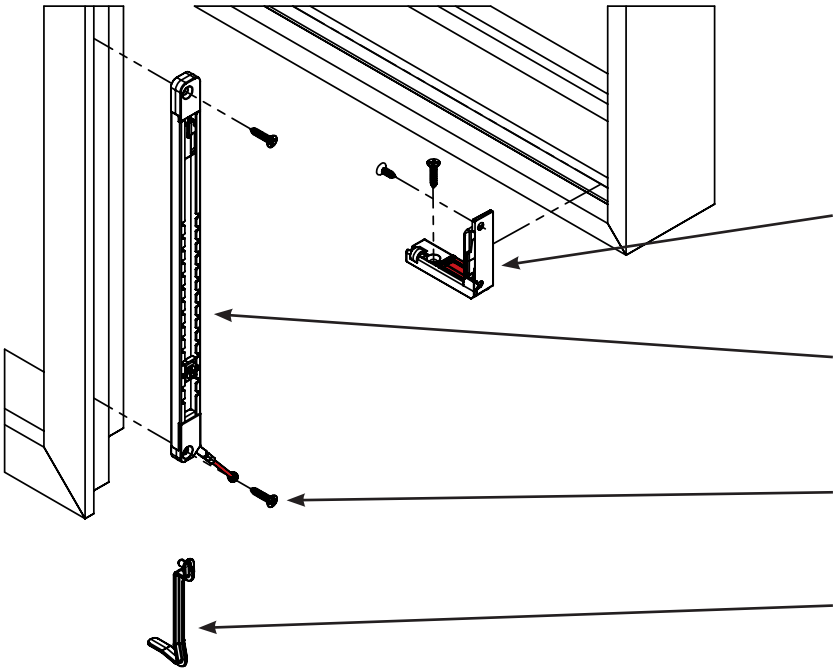
INSTALLATION INSTRUCTIONS

Interlock Window Opening Control Device (WOCD)

The Interlock WOCD shall be installed by the window manufacturer or the window manufacturer's approved installer.

COMPONENTS



WOCD Assembley Frame Side
CP01-1002 (shown)
CP01-1005

WOCD Assembly Sash Side
CP01-1003 (shown)
CP01-1006

#8 FPH Screw (4x)
Length based on profile

Locating Device
CP01-2040

IMPORTANT SAFETY INFORMATION

WARNING

NO WINDOW RESCUE ABOVE 75FT (6TH FLOOR)

- Fire rescue ladder may not reach beyond 75ft (6th Floor).
- Do not rely on being rescued from windows above 75ft (6th Floor). Follow building fire escape plan.

WARNING

POSSIBLE FALL HAZARD

- Young children may fall out of the window if the opening control device (WOCD) is not installed correctly.
- Install the device so that a rigid 4.0-in. (102 mm) diameter sphere does not pass through any space at the lowest opening portion in the window opening after the window opening control device (WOCD) is in place.
- Young children may fall out the window if all installation instructions are not followed:
- Use recommended materials and techniques.
- Make sure that the window opening control device (WOCD) is securely installed in accordance with manufacturer's instructions.
- Make sure that the window frame is in good condition.

WARNING

BLOCKS ESCAPE IN FIRE AND EMERGENCY UNLESS RELEASED

- Need to properly operate release mechanism to open the window opening control device (WOCD) by: **press and hold the red button of the Frame Assembly then press down on the red portion of the Sash Connector to release the Sash Connector from the Frame Assembly**. Refer to **DISENGAGE THE WOCD** for additional information.
- Never apply padlocks or devices that require a key or tool to unlock them to the release mechanism of the WOCD.

WARNING

POSSIBLE FALL HAZARD

- This window opening control device (WOCD) is designed to protect against accidental operation of windows by children five years and younger.
- This window opening control device (WOCD) is not a substitute for attentive supervision of all young children.
- Keep window opening control device (WOCD) properly engaged unless needed for use in an emergency.

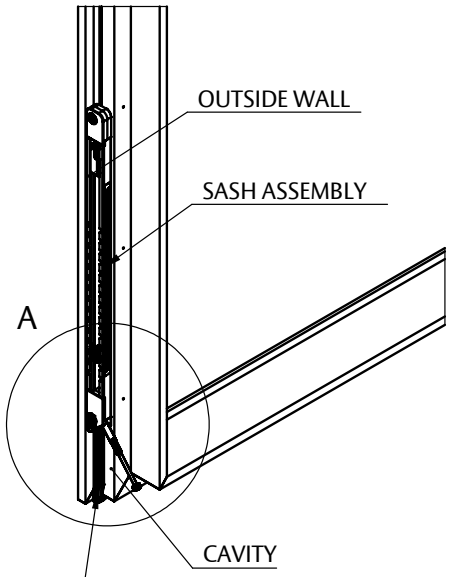
INSTALLATION INSTRUCTIONS

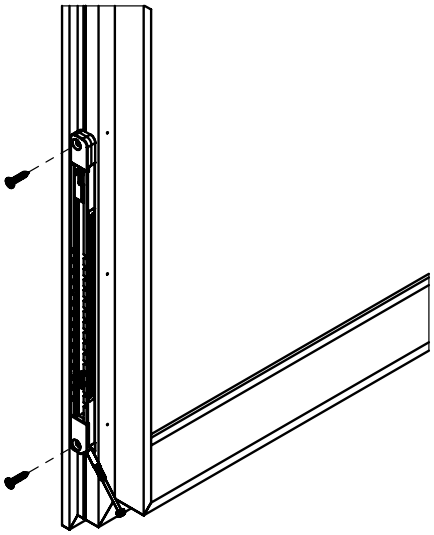
Interlock Window Opening Control Device (WOCD)

SASH PREPARATION & SASH ASSEMBLY ATTACHMENT

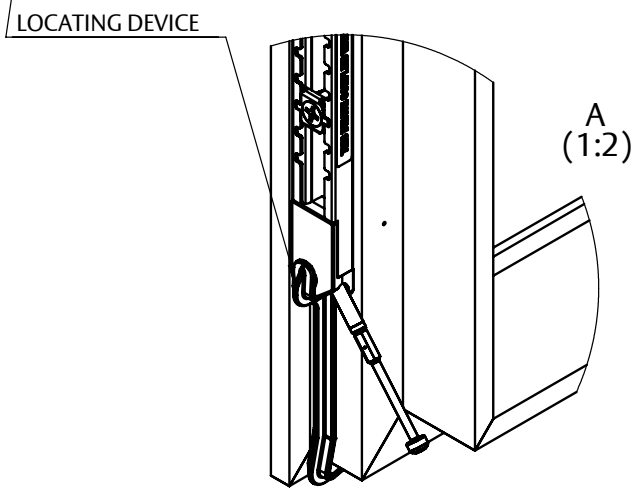
1. Place the Locating Device in the bottom mounting hole of the sash assembly as shown in detail A.
2. Position the Sash Assembly flush to the cavity surface and against the outside wall with the locating device flush against the bottom of the sash as shown. If a screw channel is present, screw holes shall center on screw channel and may result in a gap between the outside wall and the Sash Assembly.
3. Excessive weld on the corner shall not interfere with fitment and function. Weld trimming may be required.
4. Secure top of sash assembly with a fastener (not provided, see note below).
5. Remove the locating device from bottom mounting screw hole, verify alignment with cavity and secure with a fastener (not provided, see note below).
6. Verify sash assembly is operating correctly by gently pulling on sash connector to verify it extends and retracts freely.

Note: sash assembly is designed for #8 flat head screws. Due to variation in window materials and design, the window manufacturer shall specify and supply the fasteners to be used. The fasteners shall meet the requirements of ASTM F2090-21.





LEFT HAND SHOWN



INSTALLATION INSTRUCTIONS

Interlock Window Opening Control Device (WOCD)

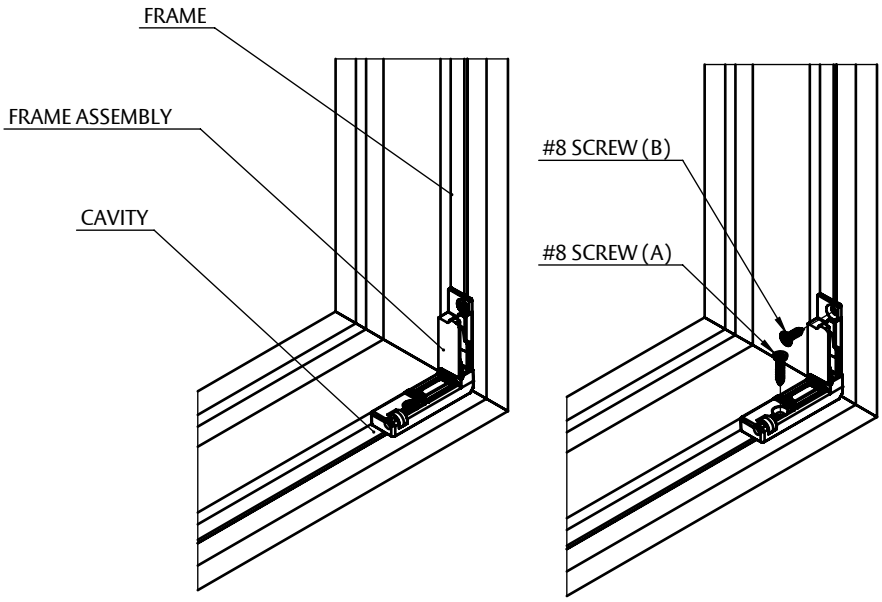
INTERLOCK

ASSA ABLOY

FRAME PREPARATION & FRAME ASSEMBLY ATTACHMENT

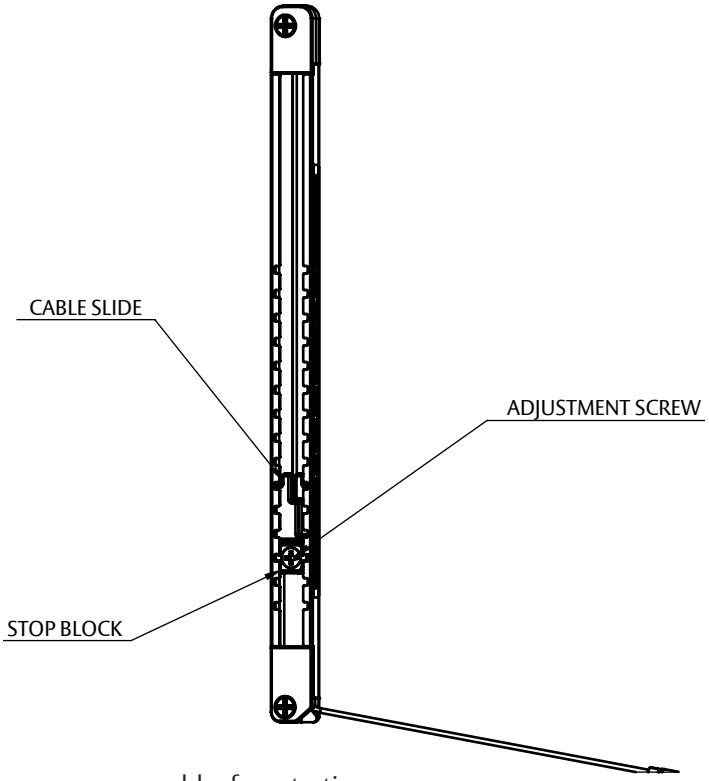
1. Place the frame assembly in the frame corner as shown. If a screw channel is present, align mounting holes with the screw channel.
2. Secure device with fasteners (not provided, see note below).

Note: frame assembly is designed for #8 flat head screws. Due to variation in window materials and design, the window manufacturer shall specify and supply the fasteners to be used. The fasteners shall meet the requirements of ASTM F2090-21.



LEFT HAND SHOWN

ADJUSTING THE WOCD FOR PROPER WINDOW OPENING



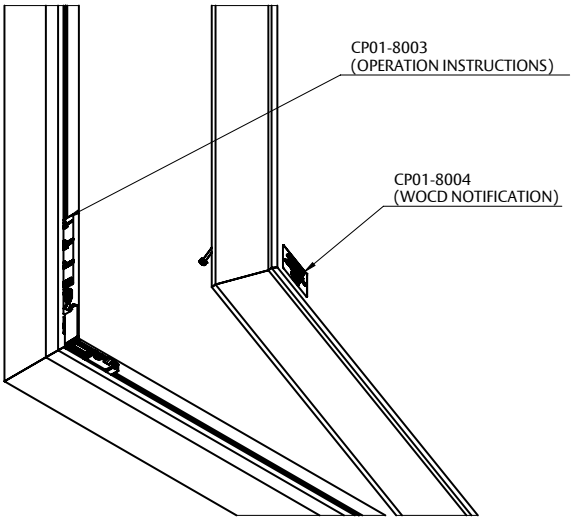
1. Open the window to the maximum allowed distance (see step 8).
2. Rotate the adjustment screw outward 2-3 revolutions.
3. Depress the stop block until the locating teeth are no longer engaged in the locating slots.
4. Slide the stop block to the slot location directly above the point where the stop block contacts the cable slide.
5. Tighten the adjustment screw to secure stop block.
6. The WOCD is now adjusted.
7. Disengage and re-engage the WOCD multiple times to verify proper installation and adjustment.
8. Verify that a rigid 4.0" (102 mm) diameter sphere does not pass through any space at the lowest opening portion in the window.

INSTALLATION INSTRUCTIONS

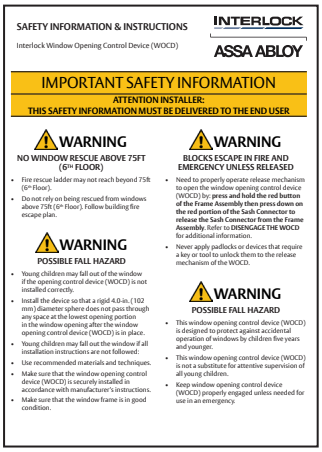
Interlock Window Opening Control Device (WOCD)

NOTIFICATION & OPERATING INSTRUCTION DECAL APPLICATION AND SAFETY INFORMATION

1. Clean surfaces where decals are applied. Allow surfaces to dry prior to application.
2. Remove backing and apply CP01-8003 (Operation Instructions) decal to vertical section of hinge cavity above the Frame Assembly.
3. Remove backing and apply CP01-8004 (WOCD notification) static cling to window glass in bottom corner near WOCD device.
4. A copy of the Safety Information (shown below) included with the WOCD shall be provided to the owner of the building in which the window opening control device (WOCD) is installed and to the occupant in the dwelling where the opening control device is installed (or is to be installed).



SAFETY INFORMATION
(2 COPIES)



SAFETY INFORMATION & INSTRUCTIONS

Interlock Window Opening Control Device (WOCD)

INTERLOCK

ASSA ABLOY

IMPORTANT SAFETY INFORMATION

ATTENTION INSTALLER:
THIS SAFETY INFORMATION MUST BE DELIVERED TO THE END USER

WARNING
NO WINDOW RESCUE ABOVE 75FT (6TH FLOOR)

- Fire rescue ladder may not reach beyond 75ft (6th Floor).
- Do not rely on being rescued from windows above 75ft (6th Floor). Follow building fire escape plan.

WARNING
POSSIBLE FALL HAZARD

- Young children may fall out of the window if the opening control device (WOCD) is not installed correctly.
- Install the device so that a rigid 4.0-in. (102 mm) diameter sphere does not pass through any space at the lowest opening portion in the window opening after the window opening control device (WOCD) is in place.
- Young children may fall out the window if all installation instructions are not followed:
- Use recommended materials and techniques.
- Make sure that the window opening control device (WOCD) is securely installed in accordance with manufacturer's instructions.
- Make sure that the window frame is in good condition.

WARNING
BLOCKS ESCAPE IN FIRE AND EMERGENCY UNLESS RELEASED

- Need to properly operate release mechanism to open the window opening control device (WOCD) by: **press and hold the red button of the Frame Assembly then press down on the red portion of the Sash Connector to release the Sash Connector from the Frame Assembly.** Refer to **DISENGAGE THE WOCD** for additional information.
- Never apply padlocks or devices that require a key or tool to unlock them to the release mechanism of the WOCD.

WARNING
POSSIBLE FALL HAZARD

- This window opening control device (WOCD) is designed to protect against accidental operation of windows by children five years and younger.
- This window opening control device (WOCD) is not a substitute for attentive supervision of all young children.
- Keep window opening control device (WOCD) properly engaged unless needed for use in an emergency.

APPLICATIONS, DESIGN LIMITATIONS AND ADDITIONAL REQUIREMENTS

1. The Interlock Window Opening Control Device (WOCD) is designed for use on residential casement windows.
2. Design limitations:
   - Maximum window frame width x height: 36" (914 mm) x 72" (1,829 mm)
   - Window manufacturer must test and comply with all applicable requirements of ASTM F2090-21 for its maximum window size if larger than the above dimensions.
3. Any additional design limitations of the Interlock WOCD and any further requirements for proper installation and use shall be identified by a manufacturer-specific application drawing provided by ASSA ABLOY Fenestration.
4. Follow all assembly and installation instructions carefully. Failure to do so may result in accidental window falls.
5. Failure to follow all assembly and installation instructions may cause the window opening control device (WOCD) to be ineffective in controlling the window opening.
6. Building and fire codes shall be consulted before installing window opening control devices (WOCD's). Contact local building code department or fire department for specific applicable codes.

FAILURE TO FOLLOW ALL ASSEMBLY AND INSTALLATION INSTRUCTIONS MAY CAUSE THE WINDOW OPENING CONTROL DEVICE (WOCD) TO BE INEFFECTIVE IN CONTROLLING THE WINDOW OPENING.

INSTALLATION INSTRUCTIONS

Interlock Window Opening Control Device (WOCD)

OPERATION INSTRUCTIONS

DISENGAGE THE WOCD

1. Unlock and open the window until the Frame Assembly and Sash Connector are accessible.
2. Press and hold the red button of the Frame Assembly then press down on the red portion of the Sash Connector to release the Sash Connector from the Frame Assembly. Figure 1
3. The Sash Connector will retract into the Sash Assembly. The window can now be opened fully. Figure 2

FIGURE 1

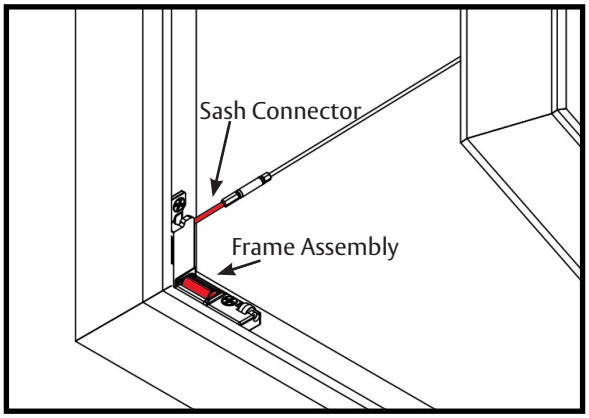
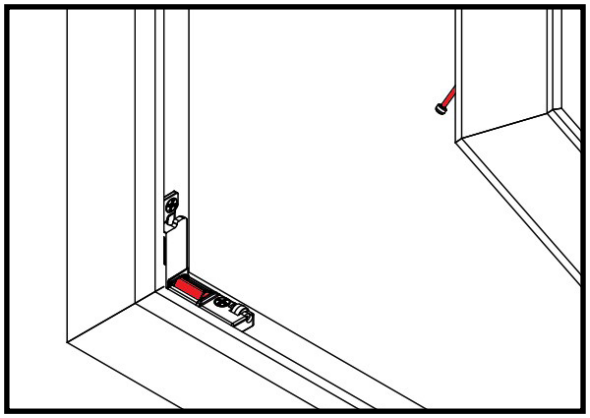


FIGURE 2



WHEN TO DISENGAGE THE WOCD

Disengage the WOCD for emergency egress through the window, cleaning and maintenance of the window or monthly testing and maintenance of the WOCD. Refer to **MAINTENANCE** instructions.

RE-ENGAGE THE WOCD

1. Close and lock the window. The WOCD will automatically re-engage.
2. Unlock and open the window to verify automatic re-engagement. Continue opening to verify the WOCD has successfully re-engaged and restricts the window opening.
3. Close and lock the window.

MAINTENANCE

- Test the WOCD at least once per month to verify proper engagement and restriction of the window opening. Also verify proper disengagement and re-engagement of the WOCD. See **DISENGAGE THE WOCD** and **RE-ENGAGE THE WOCD**.
- Visually inspect each device for any deformities, fraying wire or damage.
- If any dust or debris build up has occurred, remove by gently applying clean dry compressed air. **DO NOT EXPOSE THE WOCD TO ANY TYPE OF CLEANING LIQUIDS, DETERGENTS OR ACIDIC SOLUTIONS.**
- If the WOCD shows any sign of damage or does not operate as described, close and lock the window. Do not open the window and advise other users not to open the window until the WOCD is repaired or replaced. Contact the window manufacturer for inspection and repair or replacement.