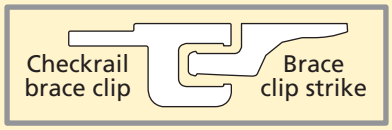
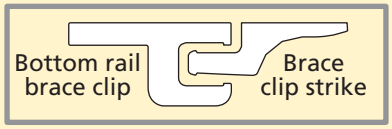
# INSTALLATION INSTRUCTIONS - INSTRUCCIONES DE INSTALACION
# FOR HURRICANESHIELD® IMPACT-RESISTANT DOUBLE-HUNG BRACE CLIP/STRIKE

MATERIAL REQUIRED:

**Checkrail brace clip/strike package:**
- Checkrail brace clips (2)
- Brace clip strikes (2)
- #8 x 1-3/4" flat head screws (10)
- #8 x 5/8" flat head screws (2)




**Bottom rail brace clip/strike package:**
- Bottom rail brace clips (2)
- Brace clip strikes (2)
- #8 x 1-3/4" flat head screws (12)



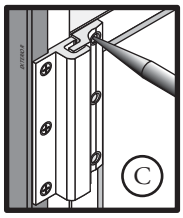

TOOLS REQUIRED:
- Drill
- 5/64" drill bit
- #2 Phillips drive bit or screwdriver

***Note: Install the brace clips prior to installing the jamb extensions.***

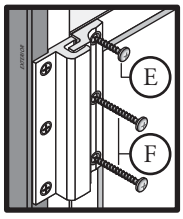
A. **Install the checkrail brace clip to the frame.** Align the holes in the clip with the pre-drilled screw holes in the frame jamb. Drive a #8 x 1-3/4" flat head screw (provided) into each hole.

B. **Install the bottom rail brace clip on the frame at the bottom of the frame jamb.** Align the screw holes in the brace clip with the pre-drilled holes in the frame jamb. Drive a #8 x 1-3/4" flat head screw (provided) into each hole.

C. **Using the brace clip as an installation guide, place a brace clip strike at one of the checkrail brace clip locations.** Align the top of the strike with the top of the clip. Using a center punch or similar tool, mark the screw hole locations on the sash.

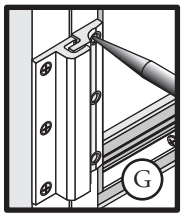



D. **Using a 5/64" diameter drill bit, drill a screw pilot hole** approximately 3/8" deep. ***Caution: Drilling the top hole deeper than 3/8" may damage the tilt release hardware.***



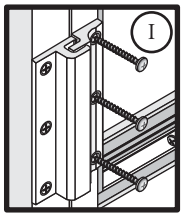

E. **Hold the brace clip strike in position** and drive a #8 x 5/8" flat head screw (provided) into the top hole.

F. **Drive #8 x 1-3/4" flat head screws** (provided) into the bottom two holes.




G. **Using the brace clip as an installation guide, place a brace clip strike at one of the bottom rail brace clip locations.** Align the top of the strike with the top of the clip. Using a center punch or similar tool, mark the screw hole locations on the sash.

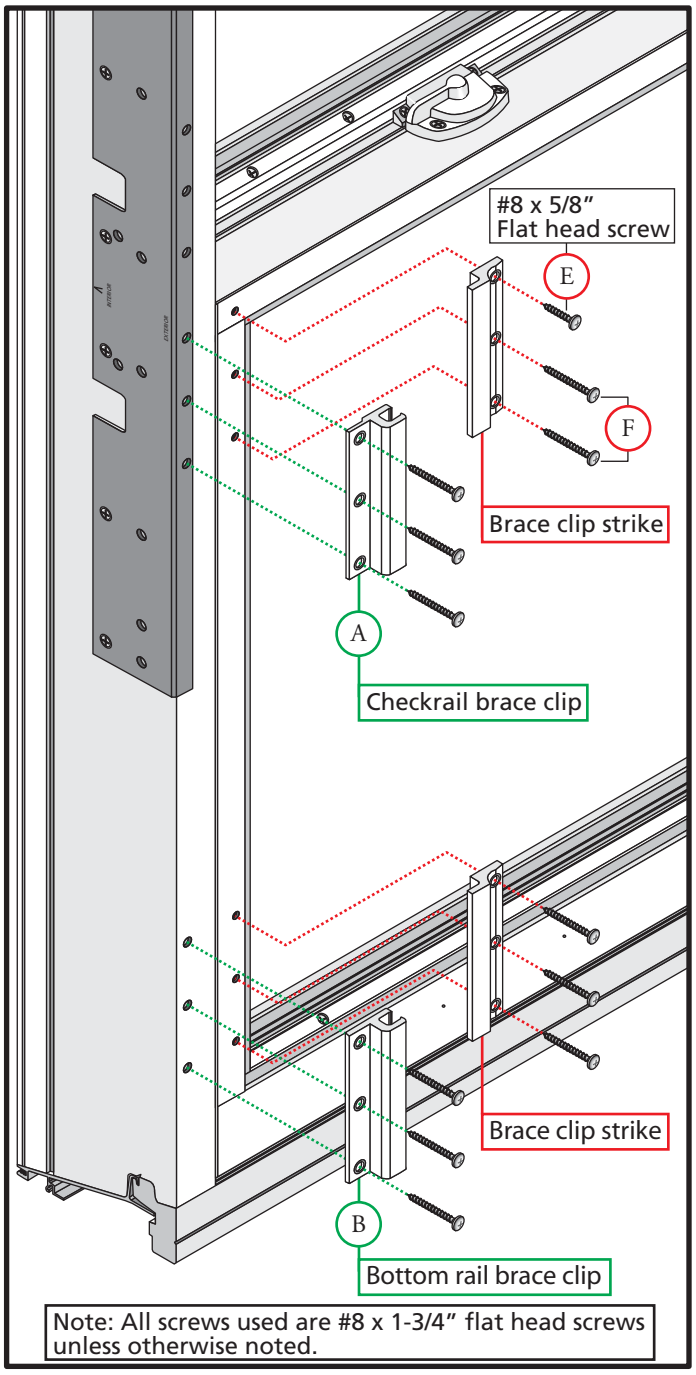
H. **Using a 5/64" diameter drill bit, drill a screw pilot hole** approximately 1/2" deep.




I. **Hold the brace clip strike in position** and drive a #8 x 1-3/4" flat head screw (provided) into each hole.

J. **Repeat the above steps for the opposite side of the window.**

INSTALL THE WINDOW PER THE INSTALLATION INSTRUCTIONS PROVIDED WITH THE WINDOW.




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