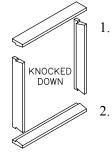
## Style I, 2, 4, 5, 6 & 11 Wall Window By Chem-Pruf® for Existing Openings



PRE ASSEMBLED

Set box containing window frame at indicated tag location. Be sure box tag agrees with location, as all windows are made to order. Remove parts from crates and check for damage. Notify Chem-Pruf® at 1-800-444-6924 if parts are missing.



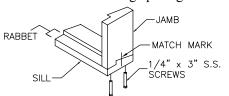
Check window size on packing list. Opening should allow 1/4" to 3/8" clearance all around. If dimensions are not correct, do not modify or cut Chem-Pruf® frame. The frame was built to dimensions given on approved shop drawings by buyer. Be sure frame you are checking belongs to this opening. Notify Chem-Pruf® of any discrepancies.



3. **Note:** If frame is shipped knocked down fasten frame together with supplied 1/4"x3" stainless steel screws.



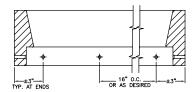
CAUTION: Just bring up snug. Do not over torque. Be sure match marks agree.



NOTE: ILLUSTRATION DOES NOT NECESSARILY SHOW FRAME YOU RECEIVED. STYLE V FRAME SHOWN HERE.



- 4. Set frame in opening. Notched parts are jambs (side pieces).
- 5. Set shims to hold frame in correct position on wall. See Plans. Center frame in opening. Drill 1/4" diameter hole through frame rabbet and countersink 82 degrees. Drill appropriate diameter hole into structure.



STYLE V FRAME SHOWN

- a. CMU/Concrete Recommended Method(1/4" Crete-Flex)

  Rabbet Anchors Field drill 1/4" hole in both jamb
  rabbets and header. Drill 2" into solid structure with
  a 15/64 masonry bit, only. Set anchors about 3" from
  end of each leg. Countersink 82 degrees so head of
  fastener will set flush in rabbet. Set anchors 24" on
  center (o.c.) or as desired.
- b. *Metal/Wood Studs* (#14 Sheet Metal Screws)

O.K. TO RELEASE	MANAGEMENT:	DATE:
	PRODUCTION:	DATE:
	COST CONTROL:	DATF.

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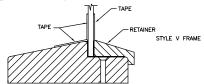
P.O. BOX 4560 BROWNSVILLE, TX 78523 1-800-444-6924 / FAX: (956) 544-7943 www.chem-pruf.com

STYLE 1, 2, 4, 5, 6 & 11 WALL WINDOW BY CHEM-PRUF® FOR EXISTING OPENINGS

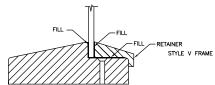
DWG. NO:	INSTALLATION INSTRU 14-7	PAGE:	1 OF 2	
SCALE	DWN BY	REV. #	DATE	
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- c. Steel (1/4"-20 Machine Screws)
  Same as above except drill and tap steel structure 1/4-20 to accept supplied screws.
- 6. Set shim behind each fastener and snug up plumb and level.

  DO NOT OVER TORQUE
- 7. Set glazing. Check that glazing fits with about 1/16" clearance around.
- 8. Remove backing from supplied glazing tape that is applied to stop. Install glazing. Press firmly to adhere glazing to frame.
- 9. Check supplied retainers for fit. After retainers fit properly, remove backing tape from glazing tape and install retainers. Press firmly in place.
- 10. Mask off frame and glazing per drawing.



11. Seal with appropriate sealants. Be sure sealant completely fills area around retainer and stop.



12. After sealant cures, trim as desired and remove masking tape.

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SCALE	DWN BY	REV. #	DATE
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