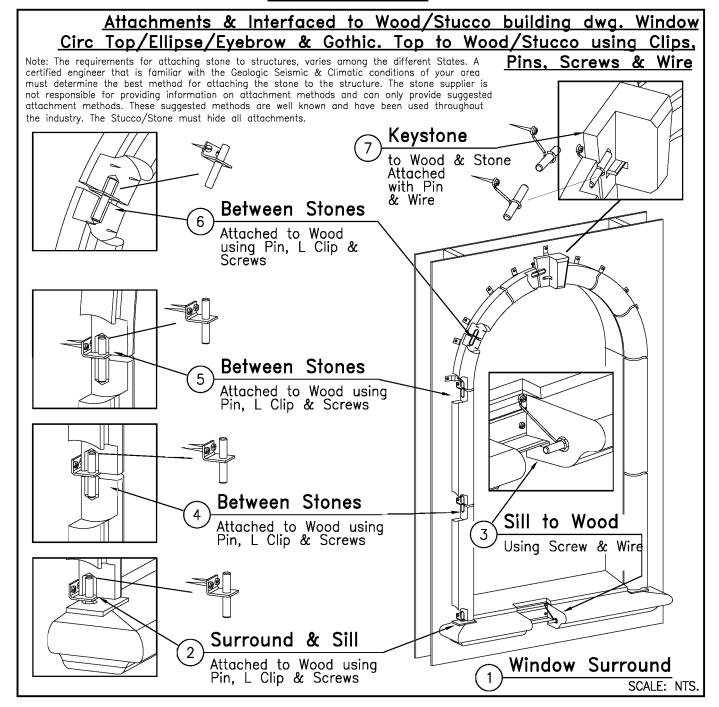
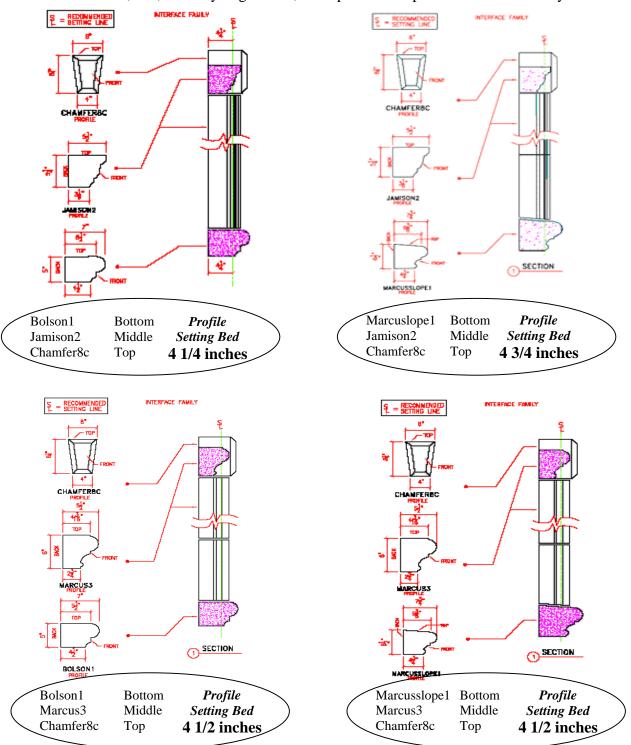
#### **Design Options Keystone**

How to Attach a Window Surround



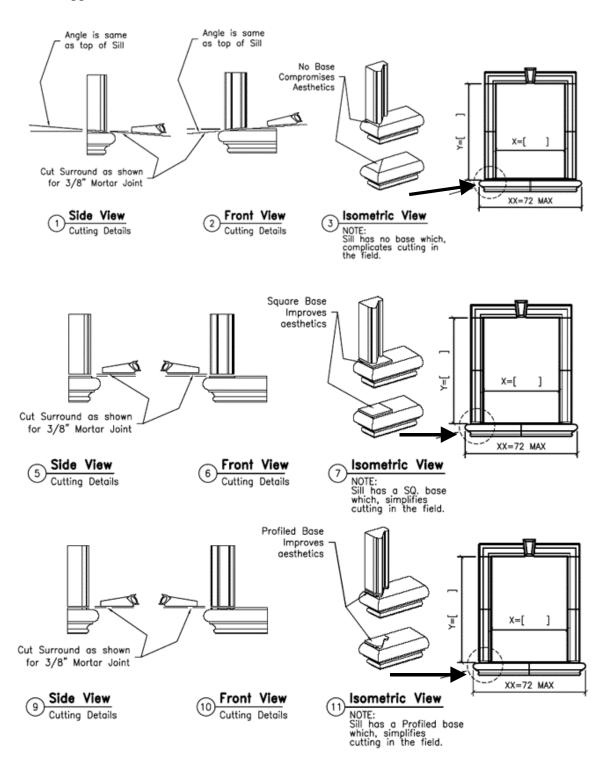
### **Technical Information: Profile Setting Beds**

For: Window, Sill, and Key alignments; Multiple stacked profiles match correctly.



## **Technical Information: Cutting Details**

For: Window and Sills decisions that require closer fitting or options that affect the overall appearance.



#### **Design Options Keystone**

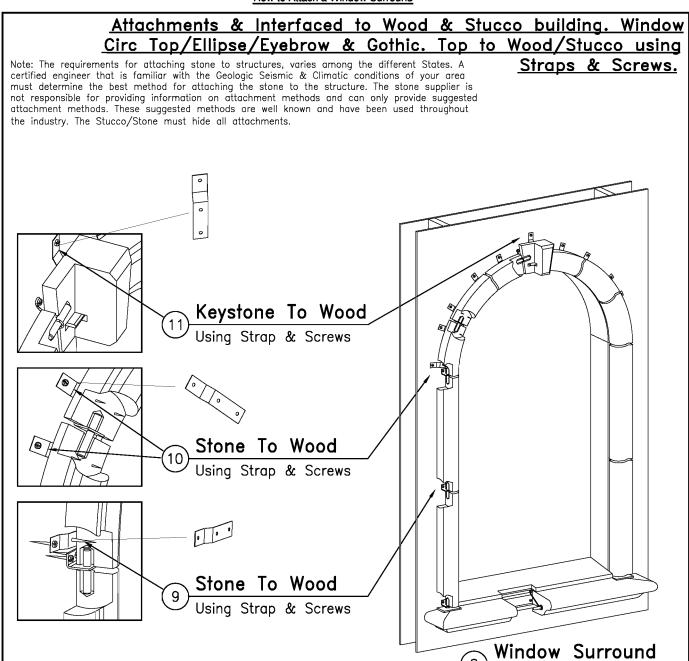
How to Attach a Window Surround

# Attachments & Interfaced to Wood & Stucco building. Window Circ Top/ Ellipse/ Eyebrow & Gothic. Top to Wood/Stucco using Note: The requirements for attaching stone to structures, varies among the different States. A Lintels & Screws. certified engineer that is familiar with the Geologic Seismic & Climatic conditions of your area must determine the best method for attaching the stone to the structure. The stone supplier is not responsible for providing information on attachment methods and can only provide suggested attachment methods. These suggested methods are well known and have been used throughout the industry. The Stucco/Stone must hide all attachments. Screw Lintel to Wall Typical Lintel Cut Keystone to house lintel Keystone to Wood Using Lintel with Screws Typical Lintel Screw Lintel to Wall Cut Sill to fit Lintel Sill to Wood Using Lintel with Screws Window Surround

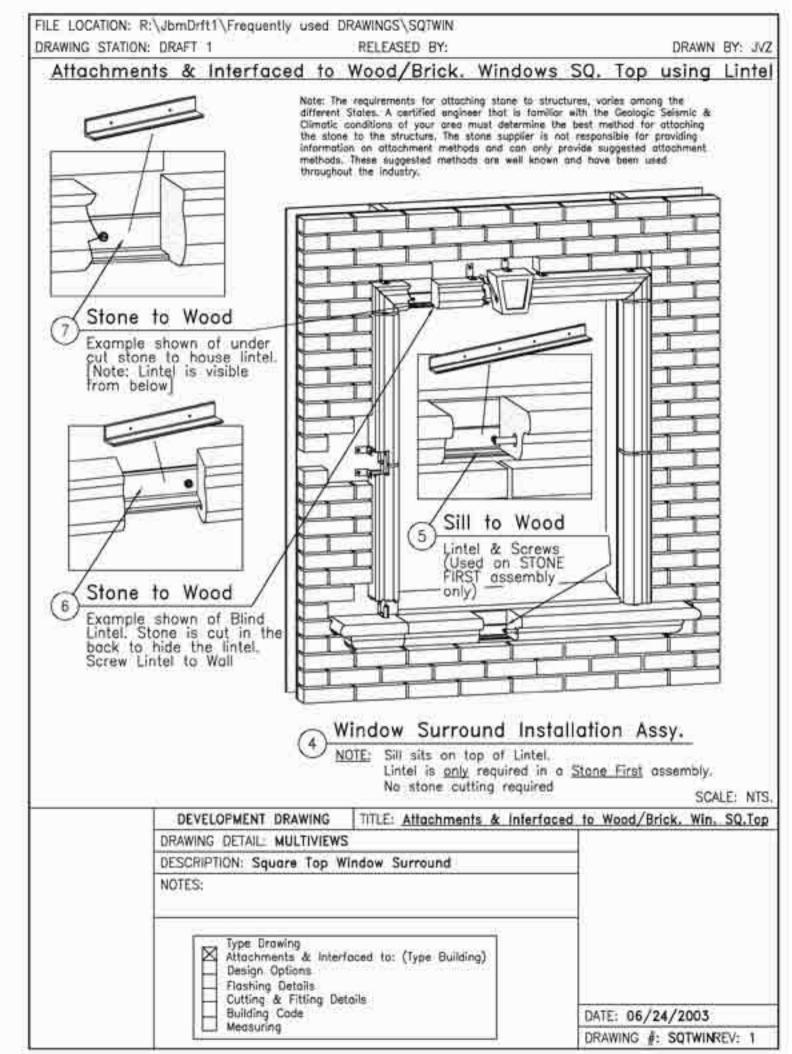
SCALE: 1" = 1'-0"

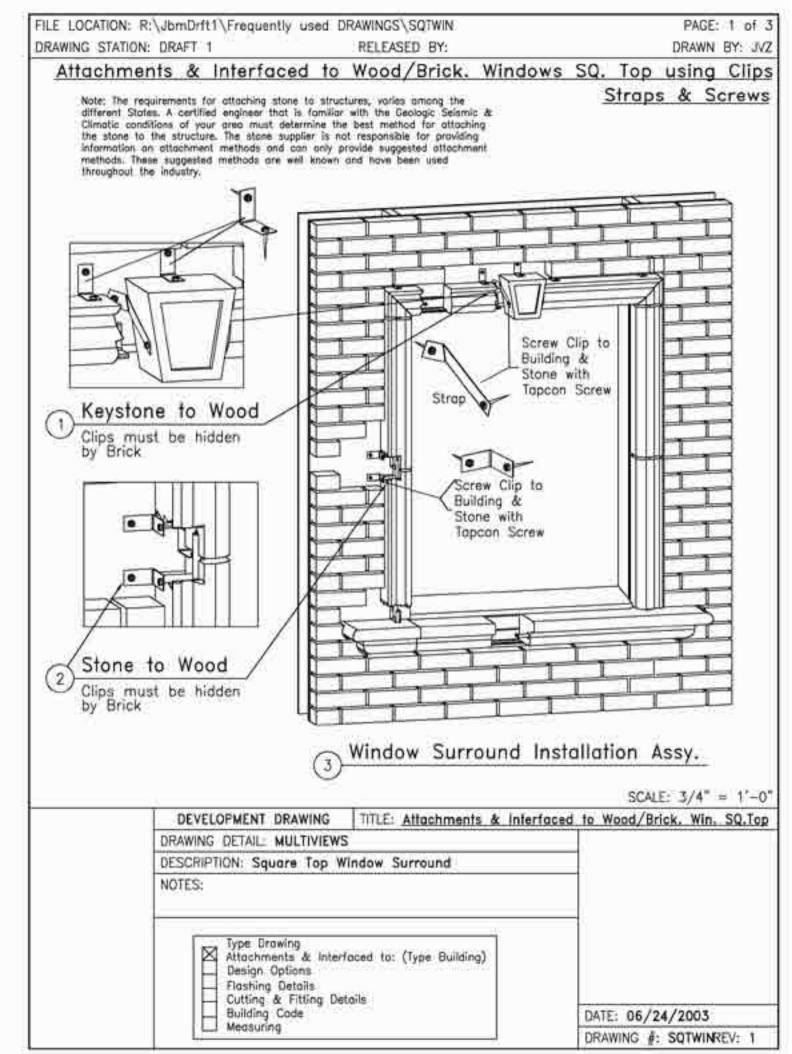
#### **Design Options Keystone**

How to Attach a Window Surround



SCALE: 1" = 1'-0"





FILE LOCATION: R:\JbmDrft1\Frequently used DRAWINGS\SQTWIN

DRAWING STATION: DRAFT 1

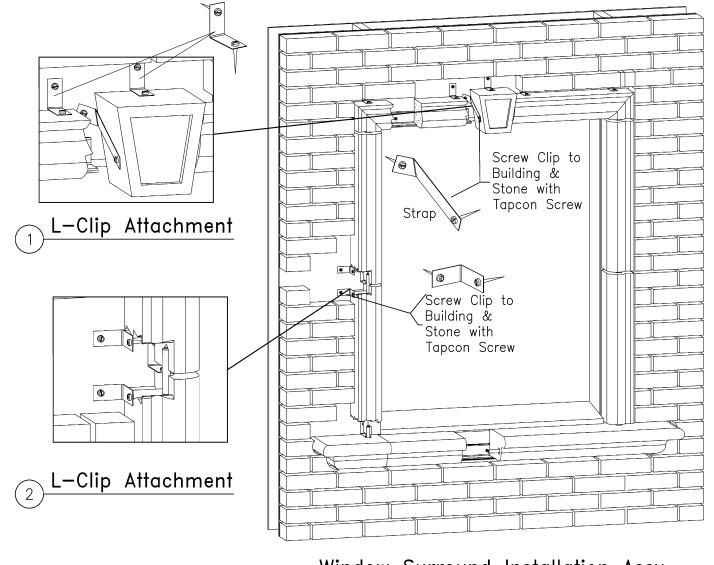
RELEASED BY:

Interface & Attachments drawing. Sq. Top Win. to Wood/Brick with Clips

Note: The requirements for attaching stone to structures, varies among the

different States A cartified engineer that is familiar with the Coolegie Science &

Note: The requirements for attaching stone to structures, varies among the different States. A certified engineer that is familiar with the Geologic Seismic & Climatic conditions of your area must determine the best method for attaching the stone to the structure. The stone supplier is not responsible for providing information on attachment methods and can only provide suggested attachment methods. These suggested methods are well known and have been used throughout the industry.



Window Surround Installation Assy.

SCALE: 3/4" = 1'-0"

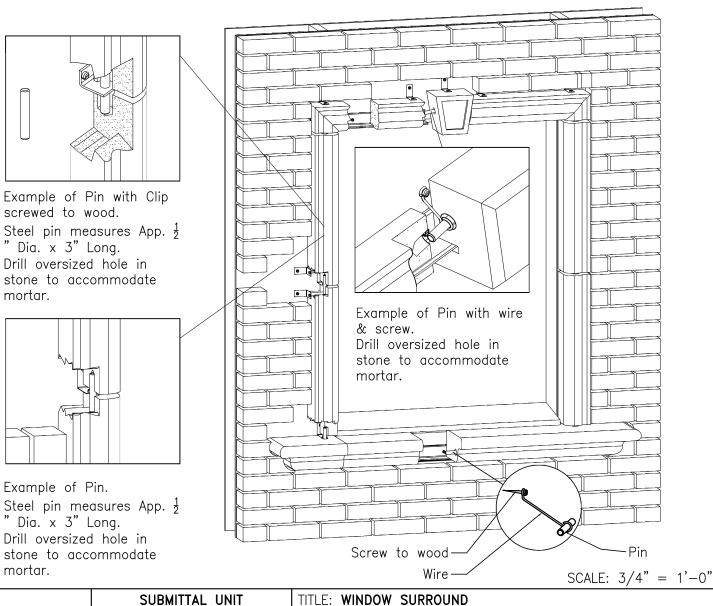
| SUBMITTAL UNIT TITLE: WINDOW SURROUND     |  |  |  |  |  |  |
|---|--|--|--|--|--|--|
| DRAWING DETAIL: FRONT VIEW                | AREA ABV: WSR                          |  |  |  |  |  |
| DESCRIPTION:                              | UNIT MARK:                             |  |  |  |  |  |
| REFERENCE PLAN PLACEMENT DRAWING #'S:     | UNIT ABV: WSR                          |  |  |  |  |  |
|   | QUANTITY:                              |  |  |  |  |  |
| PROJECT:                                  | COLOR: TAN /WHITE /BUFF                |  |  |  |  |  |
| CLIENT:                                   |  |  |  |  |  |  |
| STONE LEGENDS                             | JOB #:                                 |  |  |  |  |  |
| SIONE LEGENDS                             | SUBMITTAL #:                           |  |  |  |  |  |
| 301 Pleasant Drive — Dallas, TX 75217     | RELEASED DATE:                         |  |  |  |  |  |
| Voice (800) 398-1199 - Fax (214) 398-1293 | DRAWING #: <b>SQTWIN</b> REV: <b>0</b> |  |  |  |  |  |

| FILE LOCATION: R  | :\Jbm   | Drft1   | \Frequent   | ly us                                      | ed DRAW  | /INGS\S  | QTWIN   |                        |          |         |                            |                    |         |
|---|---|---|---|--|--|--|---|------------------------|----------|---------|----------------------------|--------------------|---------|
| DRAWING STATION:  | DRAF  | -T 1  |   |  | RE   | ELEASE   | D BY:   |                        |          |         |                            | DRAWN              | BY: JVZ |
| Interface   | &   | Att   | achme   | nts  | dwg.   | Sq.  | Top   | Win.                   | to       | Wood/   | Brick                      | with               | Lintel  |
| Note: The req<br>different State<br>Climatic cond<br>the stone to<br>information of<br>methods. Thes<br>throughout th | es. A ce<br>tions of<br>the stru<br>n attach<br>se sugg | ertified<br>f your<br>ucture.<br>nment<br>ested | engineer that<br>area must of<br>The stone s<br>methods and | at is fo<br>determi<br>supplier<br>I can o | amiliar with<br>ne the bes<br>is not res<br>only provide | the Geol<br>t method<br>sponsible<br>e suggest | logic Seis<br>for atta<br>for provided attach | mic &<br>ching<br>ding |          |         |                            |                    |         |
| Example showr cut stone to h  | nouse   | linte   |   |  |  |  | Lir   | intel & S              | Screw    | S       |                            |                    |         |
| Example shows Lintel. Stone is cut it to hide the lin   | n of E  | Blind   |   |  |  |  |   | ٥                      | ·        | Screws  | v Lintel t                 |                    |         |
|   |   | CIL   | Lintel is<br>No ston  | <u>only</u><br>e cu                        | op of Li<br>required                                     | d in a<br>uired                                |   |                        |          | Wall    |                            |                    | = 1'-0" |
|   |   |   | BMITTAL L   |  |  | ILE: WI  | MOUN  | SURROU                 | עא       | T A D E | Λ ΛΟ\/. 14                 | /CD                |         |
|   | <b>—</b>  | WING<br>CRIPT                                   | DETAIL: <b>F</b>  | KUNI                                       | VILW   |  |   |                        |          |         | A ABV: <b>W</b><br>[ MARK: | 70.                |         |
|   | <b>—</b>  |   |   |  | -MFNT DI   | RAWING   | #'<∵  |                        |          |         |                            | SR                 |         |
| REFERENCE PLAN PLACEMENT DRAWING #'S:   |   |   |   |  | UNIT ABV: WSR  QUANTITY:                                 |  |   |                        |          |         |                            |                    |         |
|   | PRO.  | JECT:   |   |  |  |  |   |                        |          |         | OR: <b>TAN</b>             | /WHITE             | /BUFF   |
|   | CLIE  |   |   |  |  |  |   |                        |          |         |                            | <u>•</u>           | •       |
|   |   |   | STO   | NT I                                       | T T  | FC   | יבי   | IDC                    | 1        | JOB     | #:                         |                    |         |
|   |   |   | <u> </u>  | T // ]                                     | ك ك  |  | T LC 1  | ישכ                    | <u> </u> | SUE     | BMITTAL #                  | :                  |         |
|   |   | 3   | 01 Pleas  | sant                                       | Drive  | - Dal  | las, T  | 7521                   | 7        | REL     | EASED DA                   | <u>———</u><br>ЧТЕ: |         |

Voice (800) 398-1199 - Fax (214) 398-1293

DRAWING #: **SQTWIN**REV: **0** 

| FILE LOCATION: R:\JbmDrft1\Frequently used DRAWINGS\SQTWIN   |   |  |  |  |      |               |     |   |      |   |      |
|--|---|--|--|--|------|---------------|-----|---|------|---|------|
| DRAWING STATION: DRAFT 1   | RELEASED BY:  |  |  |  |      | DRAWN BY: JVZ |     |   |      |   |      |
| Interface & Attachments  | dwg.  | Sq.  | Тор  | Win.   | -Woo | od/Bri        | ick | _ | Pins | & | Wire |
| Note: The requirements for attaching s<br>different States. A certified engineer th<br>Climatic conditions of your area must<br>the stone to the structure. The stone<br>information on attachment methods ar<br>methods. These suggested methods ar<br>throughout the industry. | at is familiar<br>determine the<br>supplier is no<br>d can only p | with the<br>e best m<br>ot respon<br>rovide su | e Geologi<br>ethod fo<br>sible for<br>Iggested | c Seismic<br>r attaching<br>providing<br>attachmer | g    |               |     |   |      | _ |      |



| SUBMITTAL UNIT   TITLE: WINDOW SURROUND   |                         |  |  |  |  |
|---|-------------------------|--|--|--|--|
| DRAWING DETAIL: FRONT VIEW                | AREA ABV: WSR           |  |  |  |  |
| DESCRIPTION:                              | UNIT MARK:              |  |  |  |  |
| REFERENCE PLAN PLACEMENT DRAWING #'S:     | UNIT ABV: WSR           |  |  |  |  |
|   | QUANTITY:               |  |  |  |  |
| PROJECT:                                  | COLOR: TAN /WHITE /BUFF |  |  |  |  |
| CLIENT:                                   |                         |  |  |  |  |
| STONE LEGENDS                             | JOB #:                  |  |  |  |  |
| SIONE LEGENDS                             | SUBMITTAL #:            |  |  |  |  |
| 301 Pleasant Drive — Dallas, TX 75217     | RELEASED DATE:          |  |  |  |  |
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