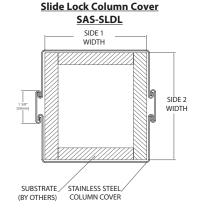
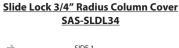
Stainless Steel Column Covers

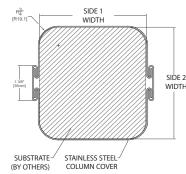
Important:

- 1. Acclimate Stain Steel Column Cover, Trim, adhesives and wall substrates to room temperature 24 hours before installation. Ensure product is on a level surface while acclimating.
- 2. 24 hours before, during and 48 hours after installation, maintain a building temperature between 70°-80° F (21°- 26° C) and keep humidity below 80%.
- 3. Substrate must be dry, well sealed and free of dirt, loose paint, wax and grease. Glossy surfaces may require sanding or priming to help promote adhesion.
- 4. Remove any coatings designed to improve clean-up as these coatings may affect adhesion.
- 5. If available review related project drawings for the install.
- 6. Clean and scrape column of all debris.
- 7. Remove screws, nails, and old adhesive. Wipe surfaces clean to remove dust. Dust may prevent full adhesion of the product.
- 8.Clean the inside of the column wrap to remove any dust or debris before applying adhesives.

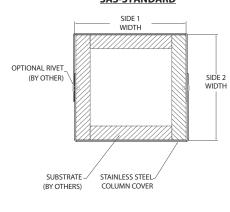
SECTION VIEWS



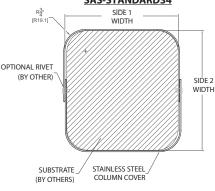




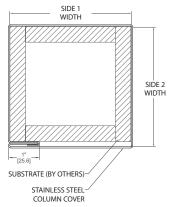
Standard Column Cover SAS-STANDARD



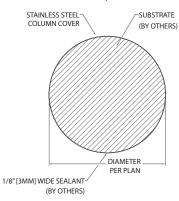
Standard 3/4" Radius Column Cover SAS-STANDARD34



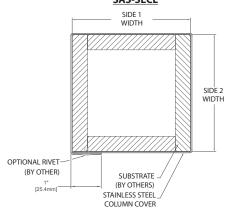
Snap Lock Column Cover SAS-SLDL



Round Column Cover SAS-RNDCOLMN12 | SAS-RNDCOLMN16



Secure Lock Column Cover SAS-SECL



Recommended tools:

Materials needed: Rags, mineral spirits, caulk gun, Pecora R120 primer, Pecora 895 NST Adhesive (Color #515 aluminum stone), tape, PPE, gloves, parallel clamps or continuous straps.

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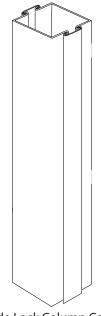
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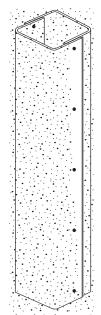


Stainless Steel Column Covers

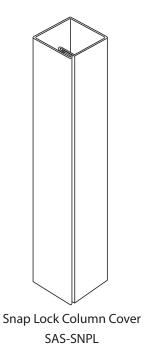
Component Overview

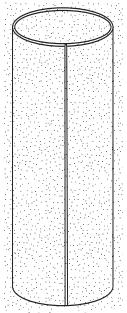


Slide Lock Column Cover SAS-SLDL (Standard Corner) SAS-SLDL34 (3/4" Radius Corner)

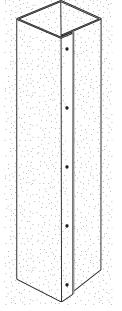


Standard Column Cover SAS-2PCSTANDARD (Standard Corner) & SAS-STANDARD34 (3/4" Radius Corner)





Round Column Cover SAS-RNDCOLMN12 (12" Diameter) SAS-RNDCOLMN16 (16" Diameter)



Secure Lock Column Cover SAS-SECL

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Stainless Steel Column Covers | Slide Lock

Installation

- 1. Prep surface of column per notes on first page.
- 2. Dry fit all components. Verify fit of all parts prior to adding adhesive.
- 3. Apply adhesive to the inside faces of column cover. (See fig.1.1)

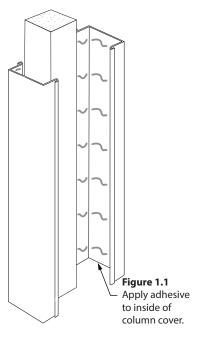
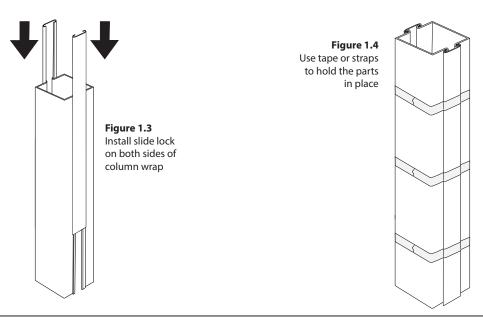


Figure 1.2
Apply adhesive to inside of column cover.

- 4. Install each column wrap half into position on column. (See fig.1.2)
- 5. Install slide lock clip on both sides of column wrap. (See fig. 1.3) Adhesive should be used to hold locks in place.
- 6. Use tape or straps to hold the parts in place while adhesive cures. (See fig. 1.4)



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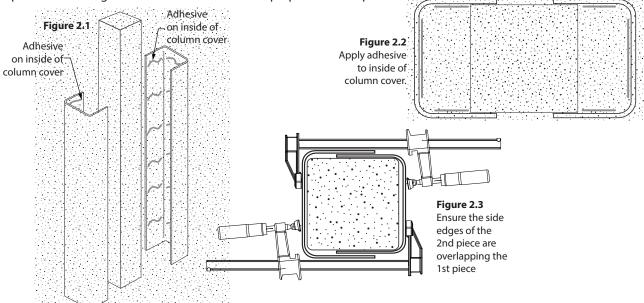


Stainless Steel Column Covers | Standard

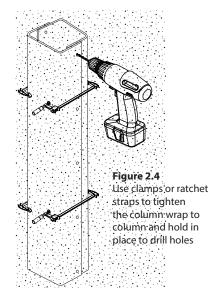
Installation

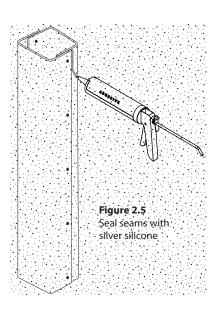
- 1. Prep surface of column per notes on first page.
- 2. Apply adhesive to the inside of the column wrap. Apply 1/4" [6mm] bead of adhesive horizontally on each interior face, evenly space the beads of adhesive down the height of the column wrap. (See fig.2.2)
- 3. Install the 1st piece of the column wrap, slide it onto the column and press it firmly against the surface to ensure adhesion.

4. Repeat the cleaning and adhesive instructions to prepare the 2nd piece.



- 5. Install the 2nd piece of column wrap in the same manner as the 1st but ensure the side edges of the 2nd piece are overlapping the 1st piece.(See fig.2.3)
- 6. Use parallel clamps or continuous ratchet straps to tighten the column wrap to the column and hold in place. (See fig. 2.4)
- 7. Once wrap is placed on the column drill holes and install rivets or screws. (See fig. 2.4) It is recommended to place all rivets (by others) ½" from the outside edge, the top rivet ½" (13mm) from the top of the column wrap, then your bottom rivet 1½" from the bottom and each additional rivet spaced evenly with max 16" between the top and bottom rivets and a minimum of four rivets between top and bottom.
- 8. Remove protective PVC coating and wipe clean.
- If required, seal seams with silver silicone.(See fig.2.5) If sealing the seams is not required, wipe the column wrap with mineral spirits to remove adhesive, marks, or blemishes.
- 10. NOTE: Please allow adhesive 24 hours minimum to properly cure.





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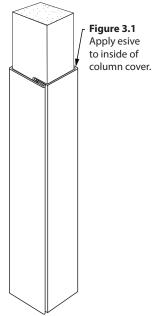
Stainless Steel Column Covers | Snap Lock

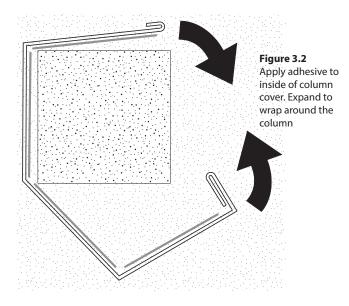
Installation

- 1. Prep surface of column per notes on first page.
- 2. Apply adhesive to the inside of the column wrap. (See fig.3.1) Apply 1/4" [6mm] bead of adhesive horizontally on each interior face, evenly space the beads of adhesive down the height of the column wrap.
- 3. Using the open end of the column cover, expand to wrap around the column. (See fig.3.2)

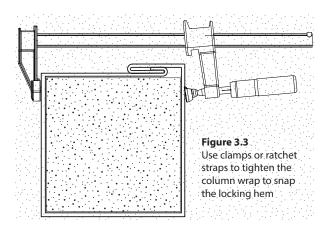
4. Use parallel clamps or ratchet straps to tighten the column wrap to the column and to snap into the locking

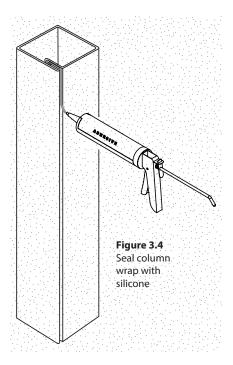
hem. (See fig.3.3)





- 5. Remove protective PVC coating and seal column wrap with silicone. (See fig.3.4)
- 6. Wipe clean with mineral spirits to remove and glue, marks, or blemishes.
- 7. NOTE: Please allow glue 24 hours minimum to properly cure.





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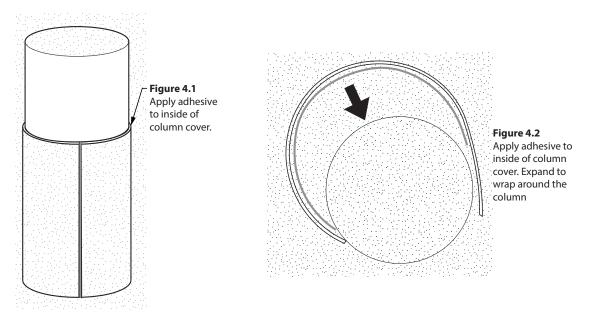
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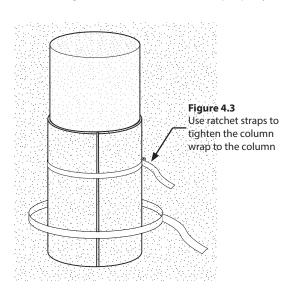
Stainless Steel Column Covers | Round Column Cover

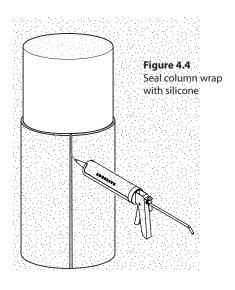
Installation

- 1. Prep surface of column per notes on first page.
- 2. Apply adhesive to the inside of the column wrap. (See fig.4.1) Apply 1/4" [6mm] bead of adhesive horizontally on each interior face, evenly space the beads of adhesive down the height of the column wrap.
- 3. Using the open end of the column cover, expand to wrap around the column. (See fig.4.2)
- 4. Use ratchet straps to tighten the column wrap to the column (See fig.4.3)



- 5. Remove protective PVC coating and seal column wrap with silicone. (See fig.4.4)
- 6. Wipe clean with mineral spirits to remove and glue, marks, or blemishes.
- 7. NOTE: Please allow glue 24 hours minimum to properly cure.





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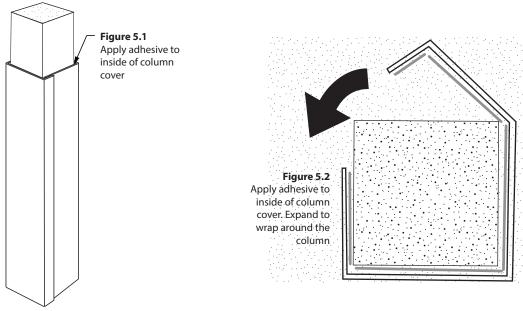


Stainless Steel Column Covers | Secure Lock

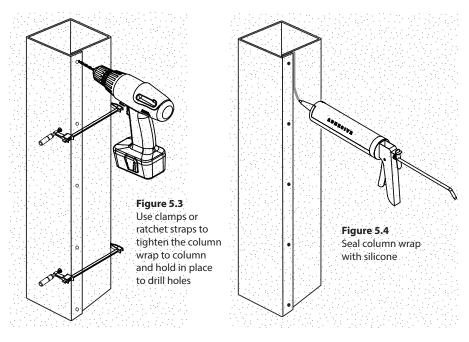
Installation

- 1. Prep surface of column per notes on first page.
- 2. Apply adhesive to the inside of the column wrap. (See fig.5.1)
- 3. Using the open end of the column cover, expand to wrap around the column. (See fig.5.2)

4. Use parallel clamps or ratchet straps to tighten the column wrap to the column and hold in place while drilling in rivets. (See fig.5.3)



- 5. Once wrap is placed on the column drill holes and install rivets or screws. (See fig.5.3) It is recommended to place all rivets ½" from the outside edge, the top rivet ½" from the top of the column wrap, then your bottom rivet 1½" from
 - the bottom and each additional rivet spaced evenly with max 16" between the top and bottom rivets and a minimum of four rivets between top and bottom.
- 6. Remove protective PVC coating and seal column wrap with silicone. (See fig.5.4)
- 7. Wipe clean with mineral spirits to remove glue, marks, or blemishes.
- 8. NOTE: Please allow glue four hours minimum to properly cure



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Stainless Steel Column Covers

Maintenance

Cleaning

Fingerprints and smudges can be removed using a non-chlorinated spray cleaner/degreaser and a microfiber cloth. Do not use harsh abrasives, acids, or chlorine-based cleaners or cleaning tools containing carbon steel, such as steel wool or wire brushes. Heavier soiling or superficial discoloration can be removed using a paste of baking soda on a damp sponge. Rub the surface gently and evenly and then rinse with fresh water. Dry with a soft cloth. Stainless steel's bright appearance can be maintained by occasional polishing with a soft cloth dipped in common household white vinegar. Commercial products specifically formulated for stainless steel may also be used.

After installation

Maintain environmentally controlled conditions after the installation. Large temperature changes can cause de-lamination.

