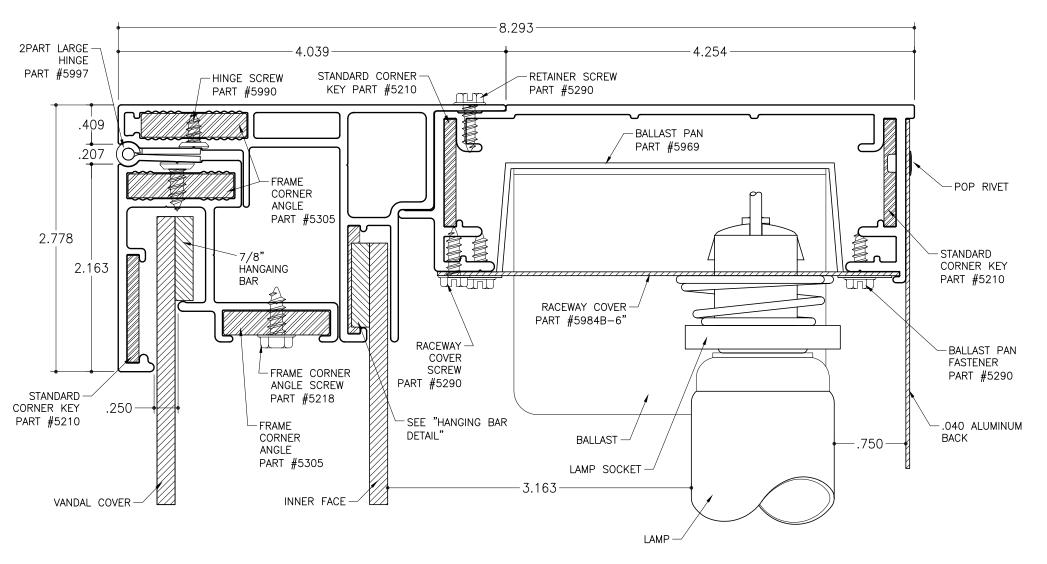
STD-24 for Rigid Faces - Electrical

2Part 6" Single Face Body Part #1926

2Part Large Inner Frame Part #1959

2Part Large Outer Frame Part #1941



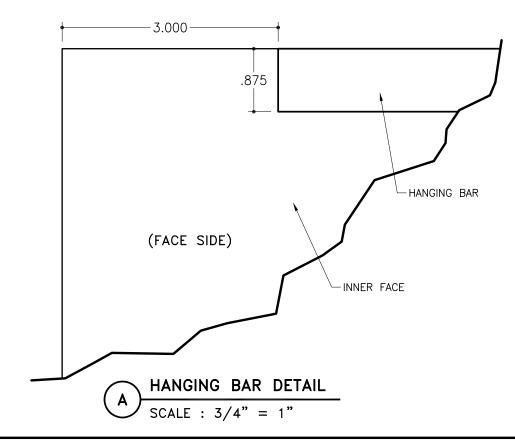
SECTION DETAIL - ELECTRICAL

SCALE : 1"=1"

GENERAL NOTES:

- 1. Lamping The bodies and retainers should be cut 1-3/4" longer than the nominal lamp size for horizontal or vertical lamping. General Lamping Guidelines:
 - Double the distance between the front of the lamp and the back of the plastic face for your center to center lamp spacing. Maximum center to center is 12".
- 2. Hanging Bar It is reccommended to use a haning bar on all rigid face.
- 3. SignComp does not supply the ballast(s), lampss, lamp sockets, back supports, gussets or .040 aluminum back.

- 4. 2Part Large Outer Frame to be cut 1-3/16" less than the overall width and 1-3/8" less than the overall height when the vandal cover is to be top hinged.
- 5. Inner face hanging bar to be placed 3" in from edges of inner face, this will allow the hanging bar to clear the corner keys. The hanging bar is to be attached to the face side if the inner face.

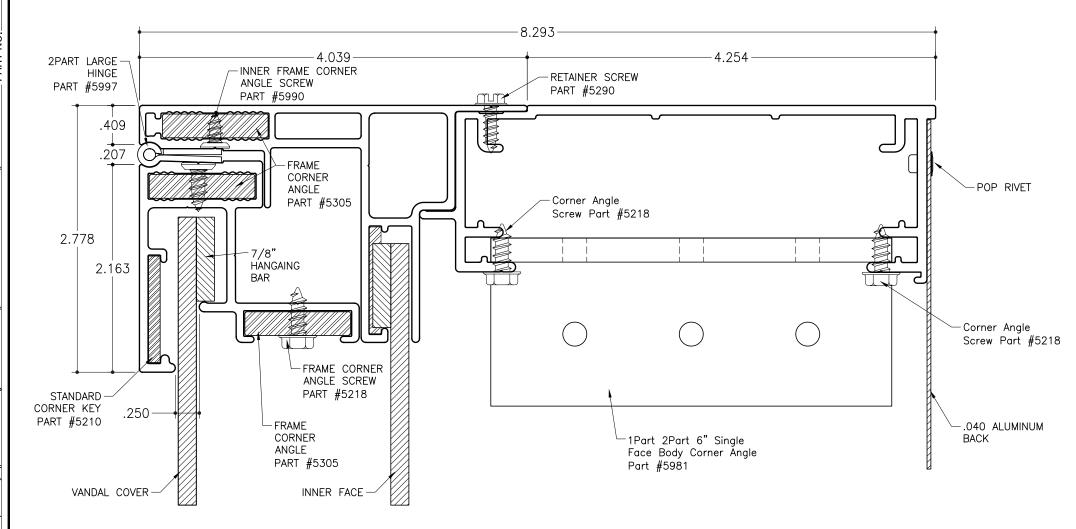


STD-24 for Rigid Faces — Mechanically Fastened

2Part 6" Single Face Body Part #1926

2Part Large Inner Frame Part #1959

2Part Large Outer Frame Part #1941



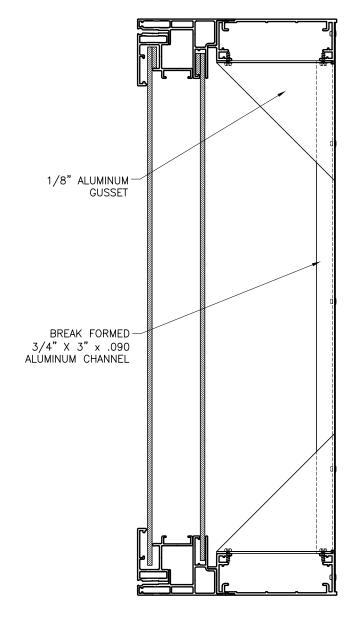
SECTION DETAIL - MECHANICALLY FASTENED

SCALE : 1"=1"

GENERAL NOTES:

- 1. Lamping The bodies and retainers should be cut 1—3/4" longer than the nominal lamp size for horizontal or vertical lamping. General Lamping Guidelines:
- Double the distance between the front of the lamp and the back of the plastic face for your center to center lamp spacing. Maximum center to center is 12".
- 2. Hanging Bar It is reccommended to use a haning bar on all rigid face.
- 3. SignComp does not supply the ballast(s), lampss, lamp sockets, back supports, gussets or .040 aluminum back.

- 4. 2Part Large Outer Frame to be cut 1-3/16" less than the overall width and 1-3/8" less than the overall height when the vandal cover is to be top hinged.
- 5. Inner face hanging bar to be placed 3" in from edges of inner face, this will allow the hanging bar to clear the corner keys. The hanging bar is to be attached to the face side if the inner face. See Detail "A" on page 1 of 7.



BRACING DETAIL

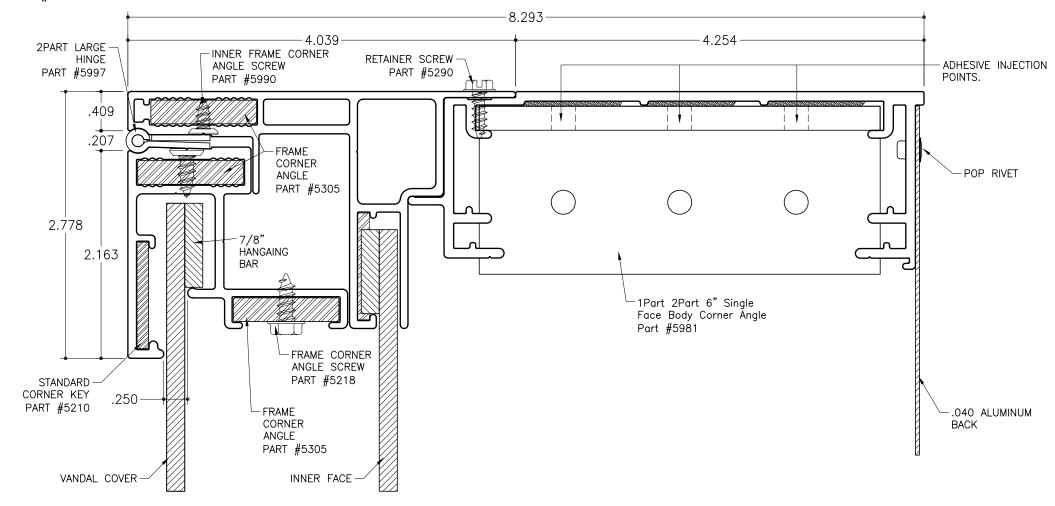
SCALE : 3"=1'

STD-24 for Rigid Faces - Adhesive Bonded

2Part 6" Single Face Body Part #1926

2Part Large Inner Frame Part #1959

2Part Large Outer Frame Part #1941



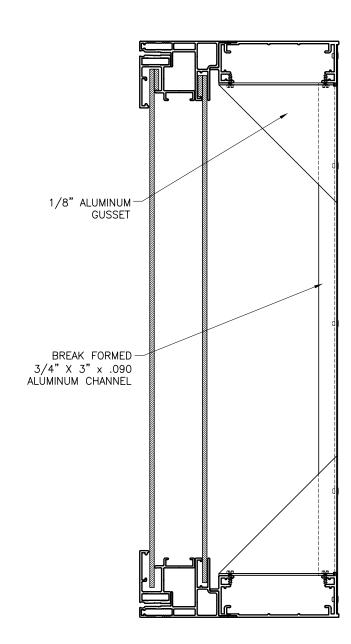
SECTION DETAIL - ADHESIVE BONDED

SCALE : 1"=1"

GENERAL NOTES:

- 1. Lamping The bodies and retainers should be cut 1-3/4" longer than the nominal lamp size for horizontal or vertical lamping. General Lamping Guidelines:
 - Double the distance between the front of the lamp and the back of the plastic face for your center to center lamp spacing. Maximum center to center is 12".
- 2. Hanging Bar It is reccommended to use a haning bar on all rigid face.
- 3. SignComp does not supply the ballast(s), lampss, lamp sockets, back supports, gussets or .040 aluminum back.

- 4. 2Part Large Outer Frame to be cut 1-3/16" less than the overall width and 1-3/8" less than the overall height when the vandal cover is to be top hinged.
- 5. Inner face hanging bar to be placed 3" in from edges of inner face, this will allow the hanging bar to clear the corner keys. The hanging bar is to be attached to the face side if the inner face. See Detail "A" on page 1 of 7.



BRACING DETAIL

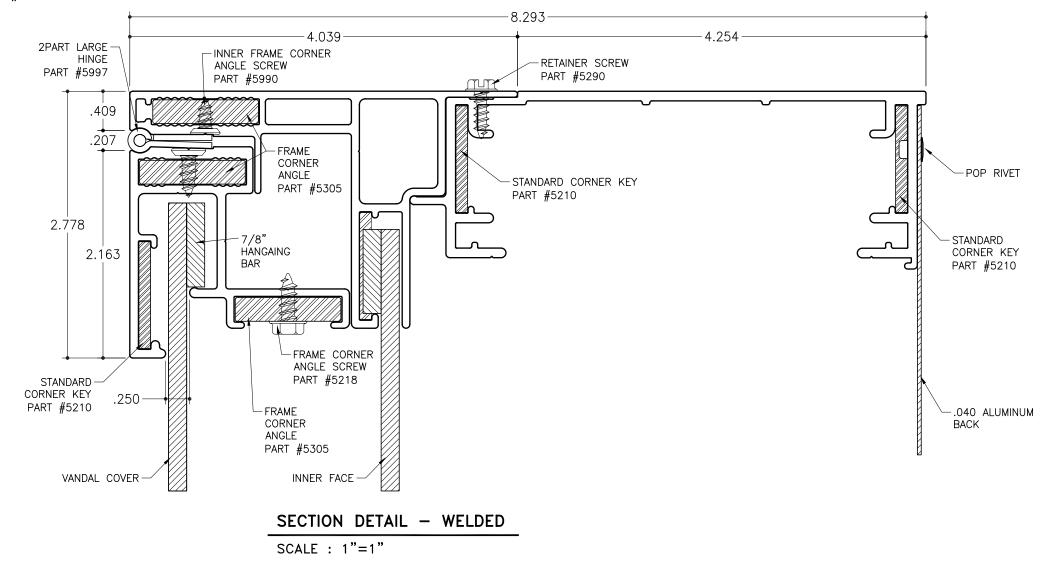
SCALE : 3"=1'

STD-24 for Rigid Faces - Welded

2Part 6" Single Face Body Part #1926

2Part Large Inner Frame Part #1959

2Part Large Outer Frame Part #1941



BRACING DETAIL

SCALE : 3"=1'

1/8" ALUMINUM

BREAK FORMED 3/4" X 3" x .090 ALÚMINUM CHANNEL

GUSSET

GENERAL NOTES:

- 1. Lamping The bodies and retainers should be cut 1-3/4" longer than the nominal lamp size for horizontal or vertical lamping. General Lamping Guidelines:
 - Double the distance between the front of the lamp and the back of the plastic face for your center to center lamp spacing. Maximum center to center is 12".
- 2. Hanging Bar It is reccommended to use a haning bar on all rigid face.
- 3. SignComp does not supply the ballast(s), lampss, lamp sockets, back supports, gussets or .040 aluminum back.

- 4. 2Part Large Outer Frame to be cut 1-3/16" less than the overall width and 1-3/8" less than the overall height when the vandal cover is to be top hinged.
- 5. Inner face hanging bar to be placed 3" in from edges of inner face, this will allow the hanging bar to clear the corner keys. The hanging bar is to be attached to the face side if the inner face. See Detail "A" on page 1 of 7.

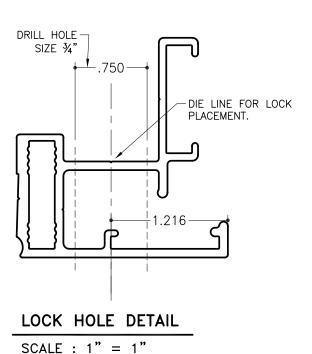


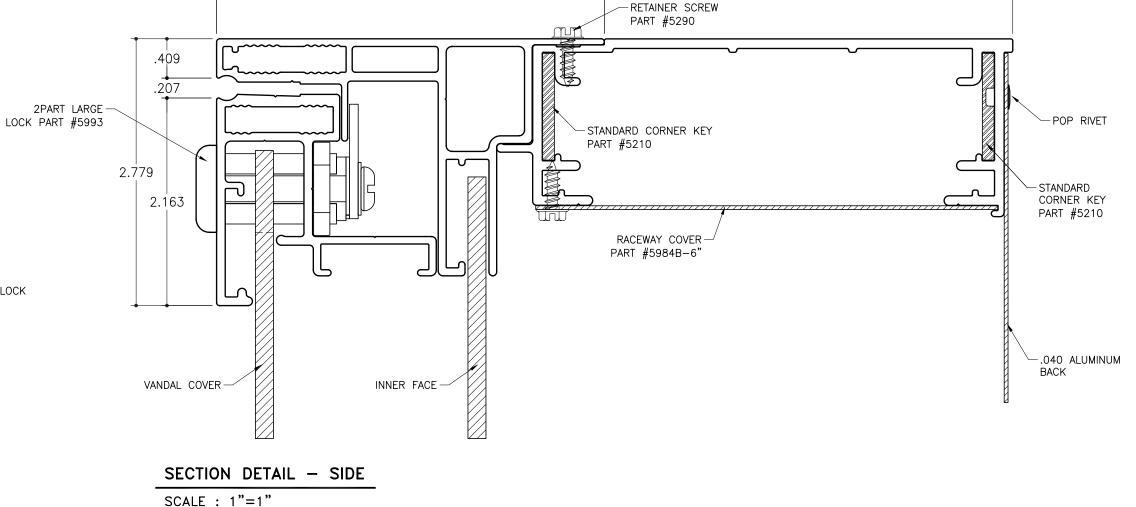
STD-24 for Rigid Faces - Removeable Retrainer

2Part 6" Single Face Body Part #1926

2Part Large Inner Frame Part #1959

2Part Large Outer Frame Part #1941





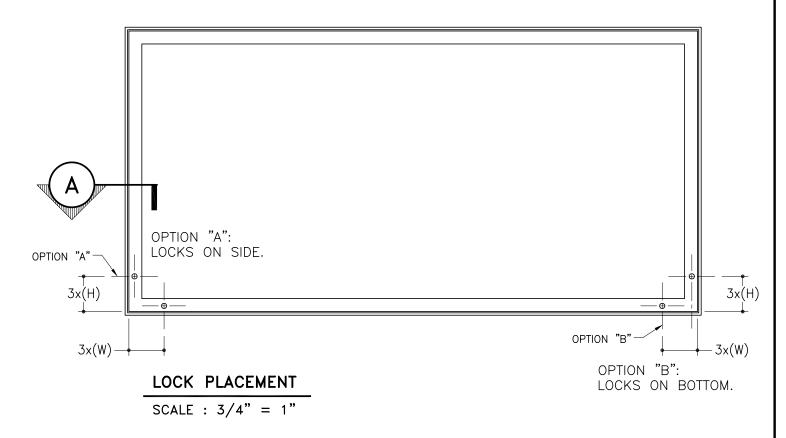
8.293

4.039

GENERAL NOTES:

- 1. Lamping The bodies and retainers should be cut 1-3/4" longer than the nominal lamp size for horizontal or vertical lamping. General Lamping Guidelines:
 - Double the distance between the front of the lamp and the back of the plastic face for your center to center lamp spacing. Maximum center to center is 12".
- 2. Hanging Bar It is reccommended to use a haning bar on all rigid face.
- 3. SignComp does not supply the ballast(s), lampss, lamp sockets, back supports, gussets or .040 aluminum back.

- 5. Notch face to fit around lock leaving 1/2" of space around lock for proper expansion and contraction of face.
- 6. DO NOT OVER TIGHTEN LOCK NUT. Over tightening the will cause the allowed space for the face to close down onto the face which may result in damage to the face.
- 7. Apply "lock tight" to the nut. Apply nut and snug down.
- 8. Locks can be places on the side or the bottom Frame(s).



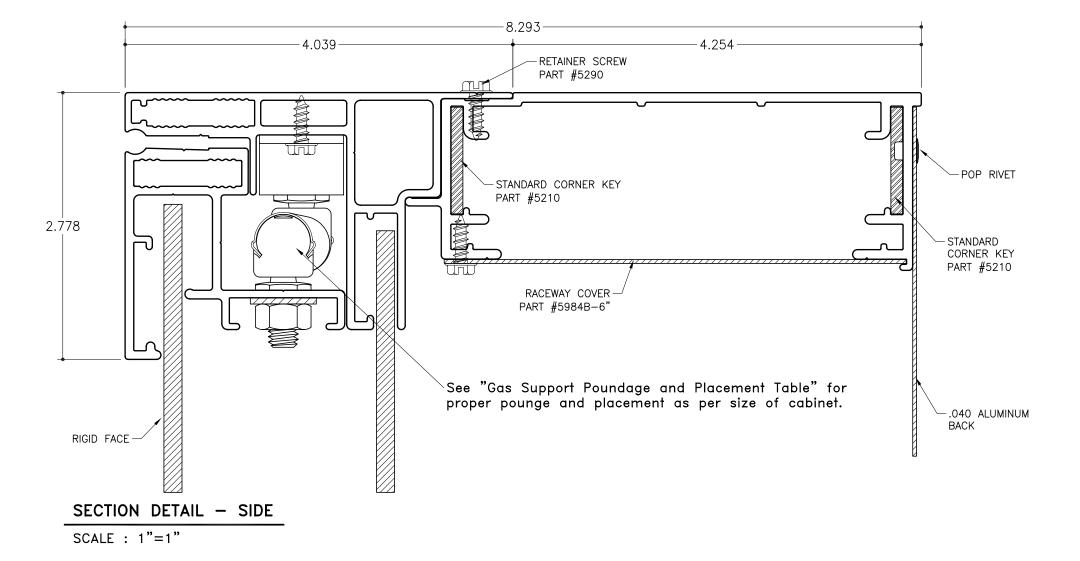
4.254

STD-24 for Rigid Faces - Side w/Gas Support

2Part 6" Single Face Body Part #1926

2Part Large Inner Frame Part #1959

2Part Large Outer Frame Part #1941



GENERAL NOTES:

- 1. Lamping The bodies and retainers should be cut 1-3/4" longer than the nominal lamp size for horizontal or vertical lamping. General Lamping Guidelines: Double the distance between the front of the lamp and the back of the plastic face for
 - your center to center lamp spacing. Maximum center to center is 12".
- 2. Hanging Bar It is reccommended to use a haning bar on all rigid face.
- 3. SignComp does not supply the ballast(s), lampss, lamp sockets, back supports, gussets or .040 aluminum back.

STD-24 for Rogid Faces - Gas Supports

2Part 6" Single Face Body Part #1926

2Part Large Inner Frame Part #1959

2Part Large Outer Frame Part #1941

