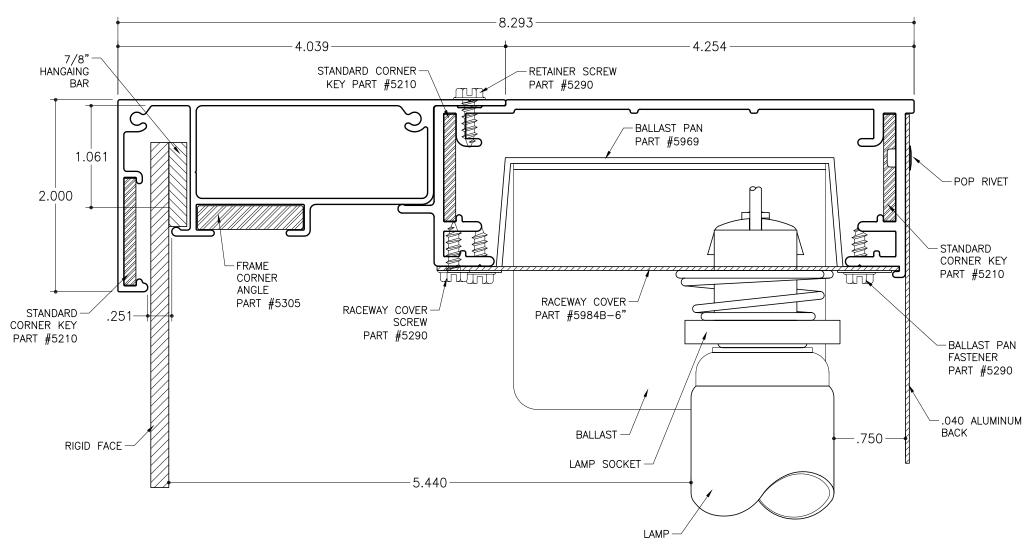
STD-23 for Rigid Faces - Electrical

2Part 6" Single Face Body Part #1926

2Part Large Extended Retainer Part #1939



# SECTION DETAIL - ELECTRICAL

SCALE : 1"=1"

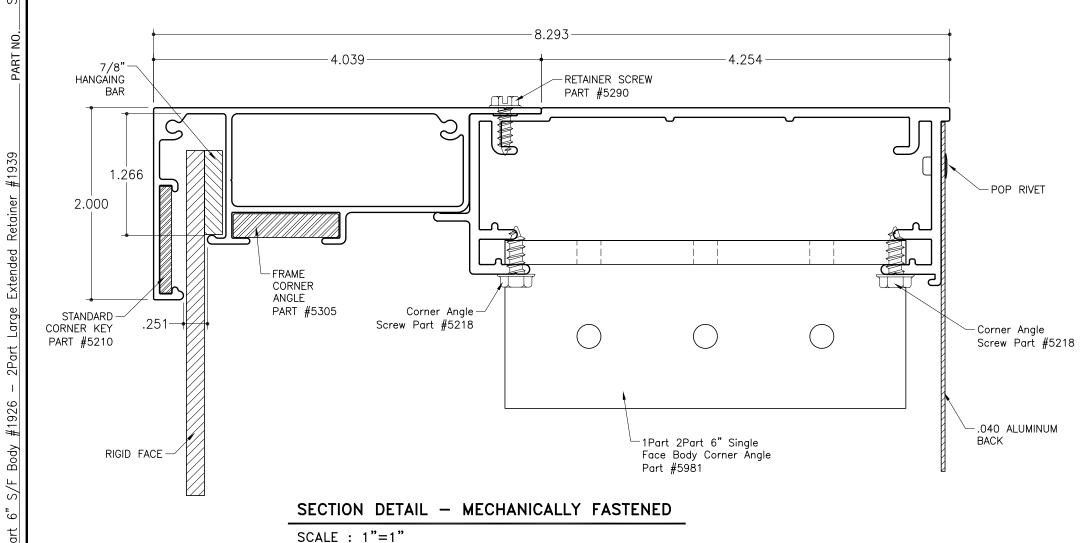
# **GENERAL NOTES:**

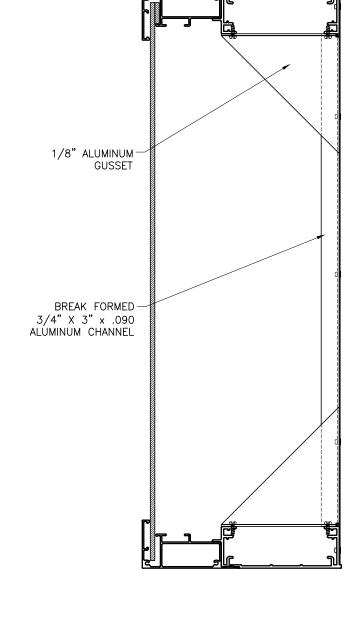
- 1. Lamping The bodies and retainers should be cut 1-3/4" longer than the nominal lamp size for horizontal or vertical lamping. General Lamping Guidelines: Double the distance between the front of the lamp and the back of the plastic face for
- your center to center lamp spacing. Maximum center to center 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.

STD-23 for Rigid Faces - Mechanically Fastened

2Part 6" Single Face Body Part #1926

2Part Large Extended Retainer Part #1939





## **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.

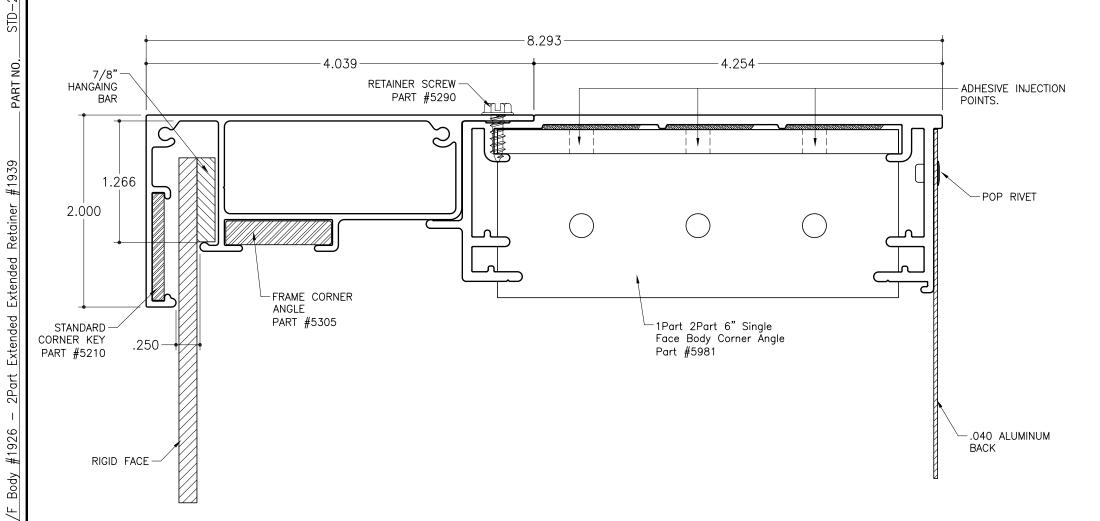
**BRACING DETAIL** 

SCALE : 3"=1'

STD-23 for Rigid Faces - Adhesive Bonded

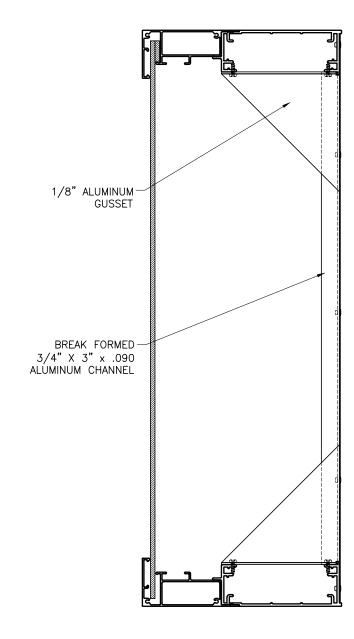
2Part 6" Single Face Body Part #1926

2Part Large Extended Retainer Part #1939



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.

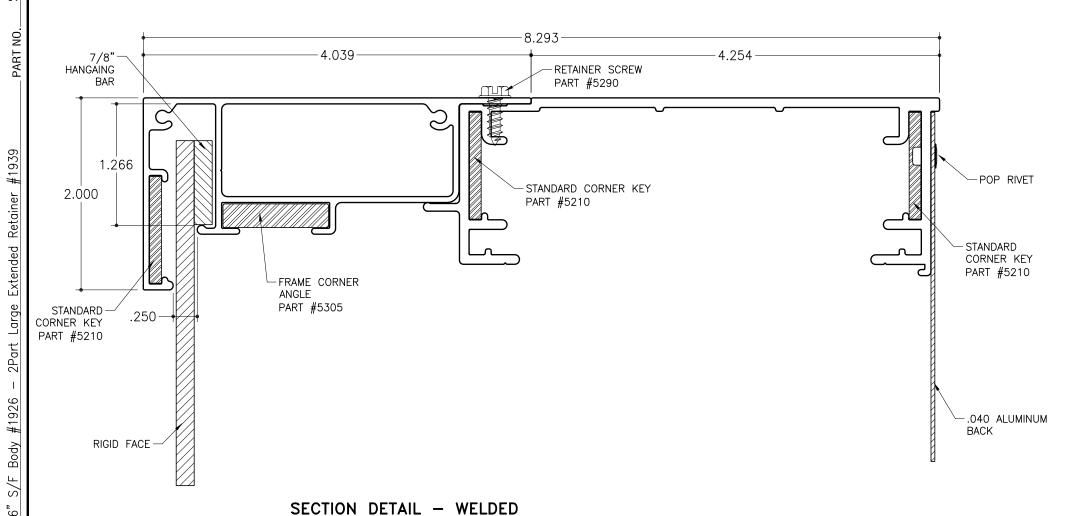
BRACING DETAIL

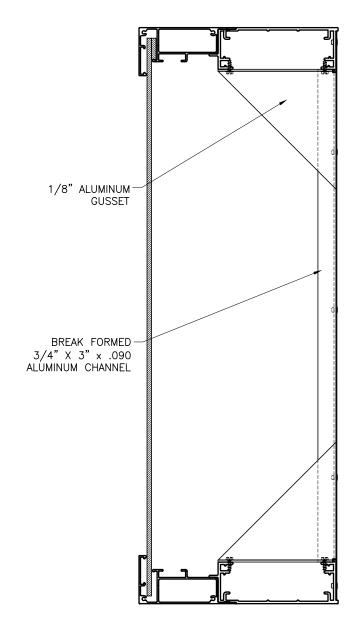
SCALE : 3"=1'

STD-23 for Rigid Faces - Welded

2Part 6" Single Face Body Part #1926

2Part Large Extended Retainer Part #1939





## **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".

SCALE : 1"=1"

- 2. Hanging Bar It is reccommended to use a haning bar on all rigid face.
- SignComp does not supply the ballast(s), lampss, lamp sockets, back supports, gussets or .040 aluminum back.

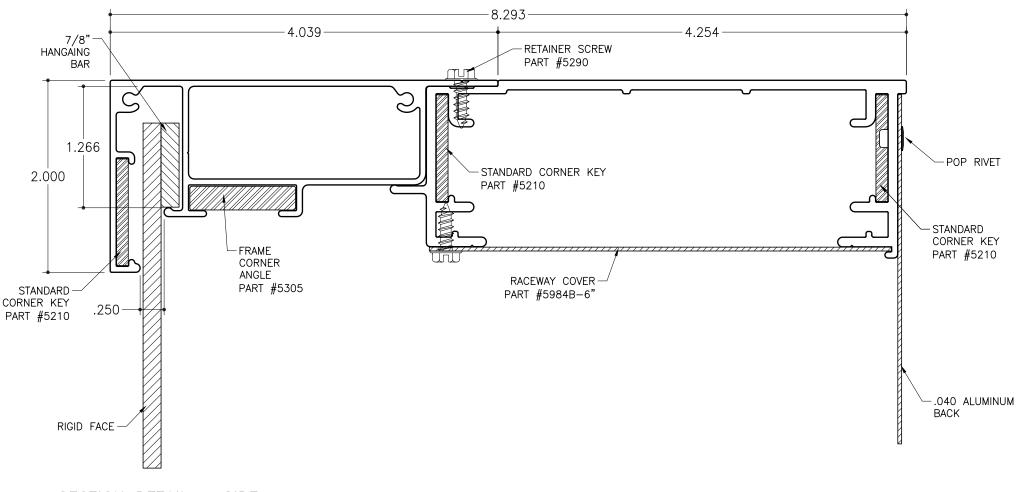
**BRACING DETAIL** 

SCALE : 3"=1'

STD-23 for Rigid Faces - Removeable Retrainer

2Part 6" Single Face Body Part #1926

2Part Large Extended Retainer Part #1939



# SECTION DETAIL - SIDE

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.
- SignComp does not supply the ballast(s), lampss, lamp sockets, back supports, gussets or .040 aluminum back.