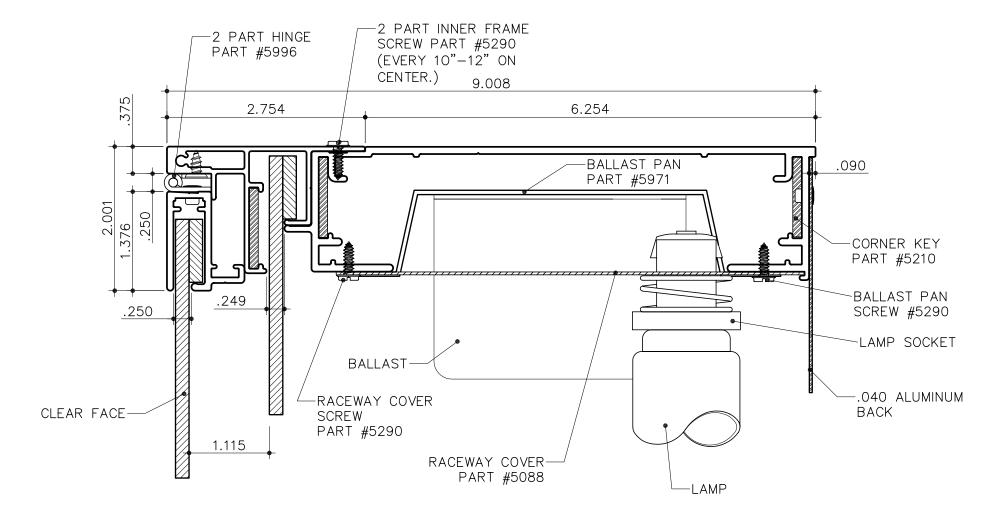
STD-6 for Rigid Faces - Electrical

2 Part 8" S/F Body Part #1927

2 Part Inner Frame Part #1960

2 Part Outer Frame Part #1942



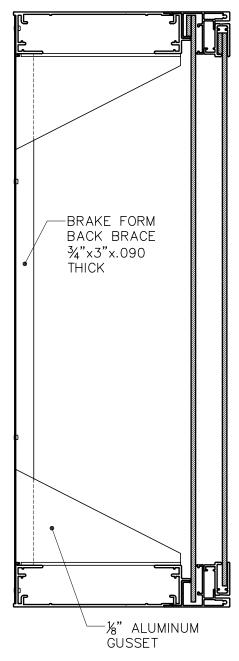
# SECTION DETAIL ELECTRICAL

SCALE : 3/4" = 1"

- I. Add  $1\frac{3}{4}$ " to size of cabinet (vertical or horizontal) when the size of the cabinet is the same al the nominal lamp length.
- 2. SignComp does not supply the Ballast(s), Lamps, Lamp Sockets.

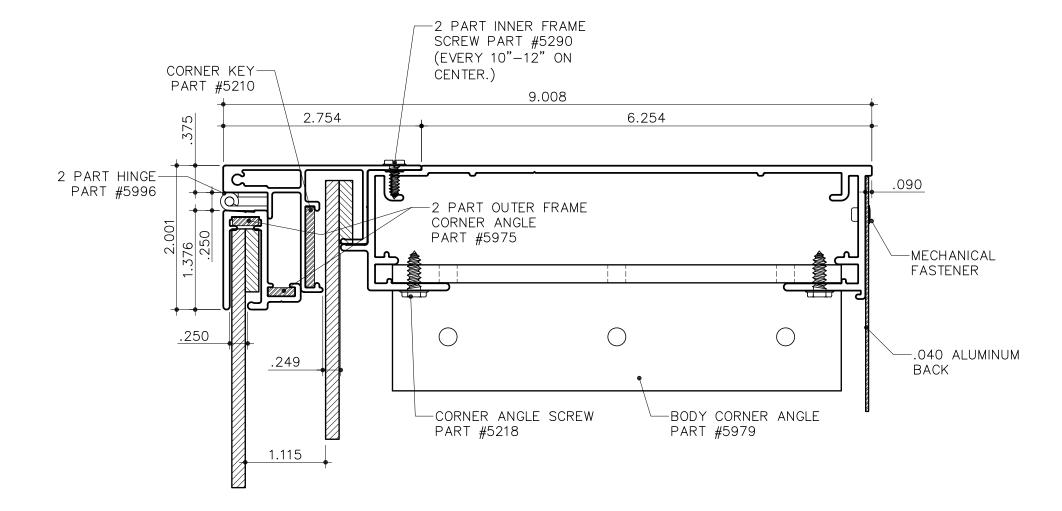
STD-6 for Rigid Faces - Structural Corner (Mechanically Fastened)

- 2 Part 8" S/F Body Part #1927
- 2 Part Inner Frame Part #1960
- 2 Part Outer Frame Part #1942



## FULL SECTION

SCALE : 3" = 1'



## SECTION DETAIL STRUCTURAL (BODY CORNER ANGLE MECHANICALLY FASTENED)

SCALE : 3/4" = 1"

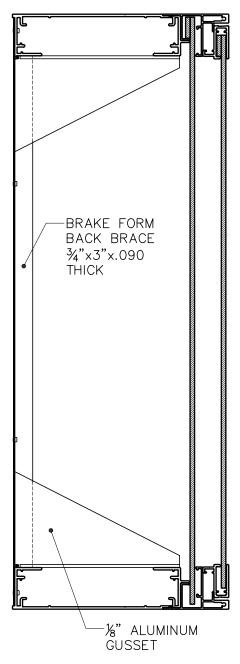
- I. Add  $1\frac{3}{4}$ " to size of cabinet (vertical or horizontal) when the size of the cabinet is the same al the nominal lamp length.
- 2. When using a top or bottom hinge application deduct  $\frac{7}{6}$ " from the overall width of cabinet and 1/2" from the overall height of the cabinet  $\bar{to}$  get cut measurements for 2 Part Outer Frame.
- 3. When using a side hinge application deduct  $\frac{1}{8}$ " from the overall width of cabinet and 1/2" from the overall height of the cabinet to get cut measurements for 2 Part Outer Frame.

STD-6 for Rigid Faces - Structural Corner (Body Corner Angle Glued)

2 Part 8" S/F Body Part #1927

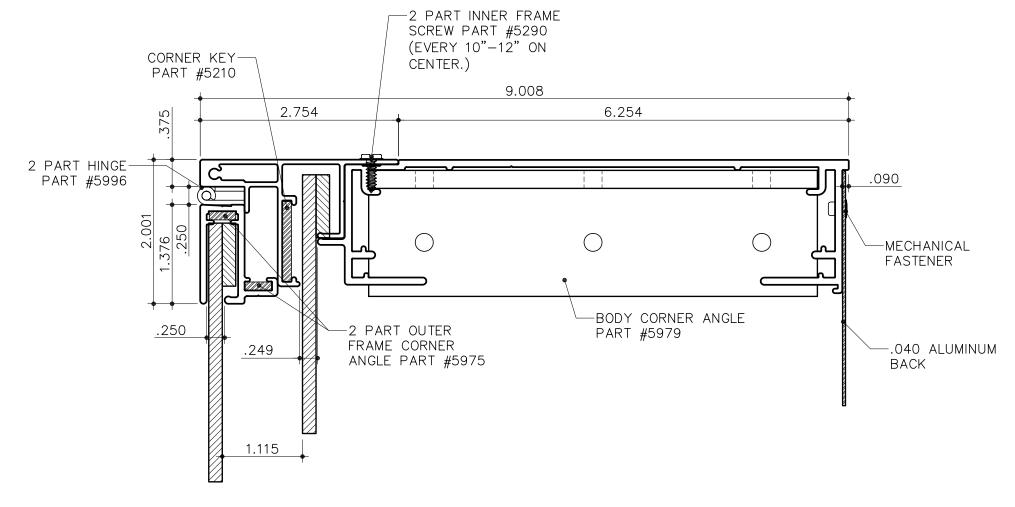
2 Part Inner Frame Part #1960

2 Part Outer Frame Part #1942



### FULL SECTION

SCALE : 3" = 1'



### SECTION DETAIL STRUCTURAL (BODY CORNER ANGLE GLUED)

SCALE : 3/4" = 1"

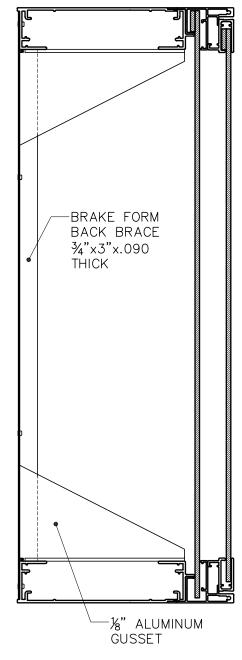
- I. Add  $1\frac{3}{4}$ " to size of cabinet (vertical or horizontal) when the size of the cabinet is the same al the nominal lamp length.
- 2. When using a top or bottom hinge application deduct 1/8" from the overall width of cabinet and 1/2" from the overall height of the cabinet to get cut measurements for 2 Part Outer Frame.
- 3. When using a side hinge application deduct 1/6" from the overall width of cabinet and 1/2" from the overall height of the cabinet to get cut measurements for 2 Part Outer Frame.

STD-6 for Rigid Faces - Structural Corner (Welded W/Corner Keys)

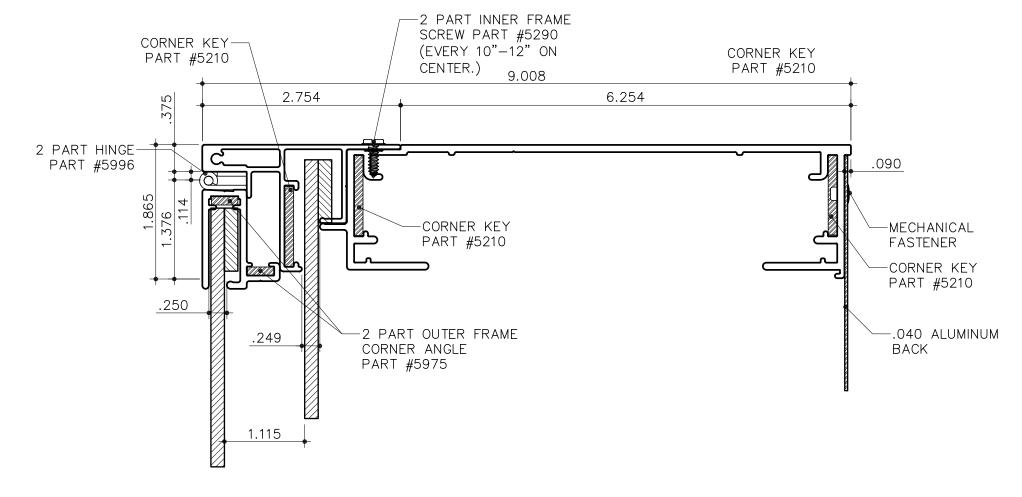
2 Part 8" S/F Body Part #1927

2 Part Inner Frame Part #1960

2 Part Outer Frame Part #1942



FULL SECTION SCALE : 3" = 1'



## SECTION DETAIL STRUCTURAL (MELDED W/CORNER KEYS)

SCALE : 3/4" = 1"

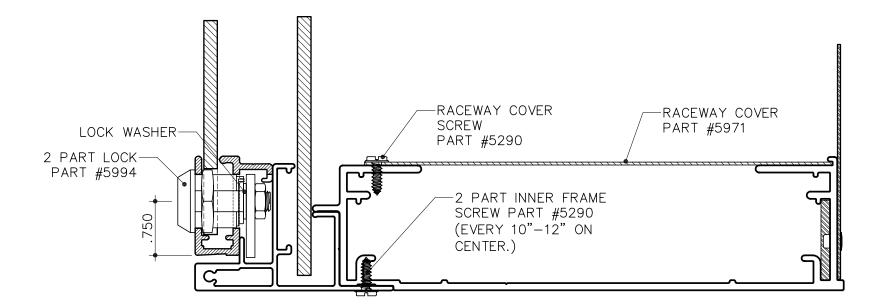
- I. Add  $1\frac{3}{4}$ " to size of cabinet (vertical or horizontal) when the size of the cabinet is the same al the nominal lamp length.
- 2. When using a top or bottom hinge application deduct  $\frac{7}{8}$ " from the overall width of cabinet and 1/6" from the overall height of the cabinet to get cut measurements for 2 Part Outer Frame.
- 3. When using a side hinge application deduct  $V_8$ " from the overall width of cabinet and 1/2" from the overall height of the cabinet to get cut measurements for 2 Part Outer Frame.

STD-6 for Rigid Faces - Side (Lock Assembly)

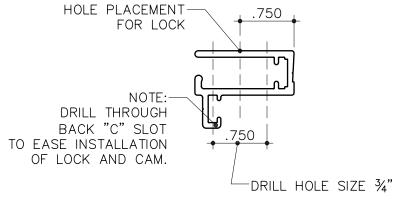
2 Part 8" S/F Body Part #1927

2 Part Inner Frame Part #1960

2 Part Outer Frame Part #1942







LOCK HOLE DETAIL

SCALE: 3/4" = 1"

- I. Add  $1\frac{3}{4}$ " to size of cabinet (vertical or horizontal) when the size of the cabinet is the same as the nominal lamp length.
- 2. Locks can be placed on the side or bottom frame(s), as a guide line for placement of the locks times the height/width in feet by 3 this will give you the distance in inches for the lock placement on the 2 Part Outer Frame.

