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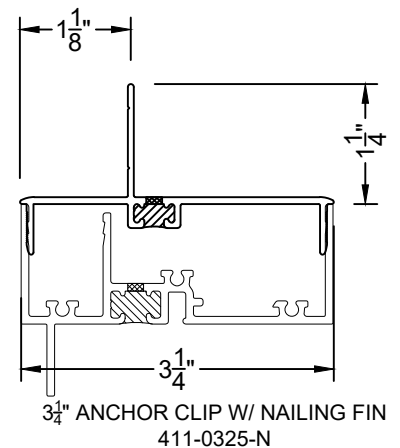
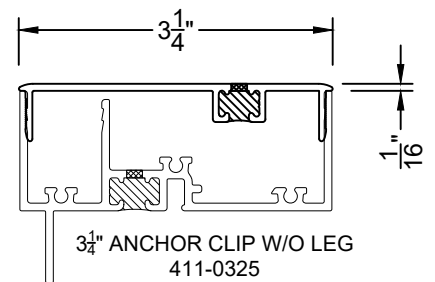
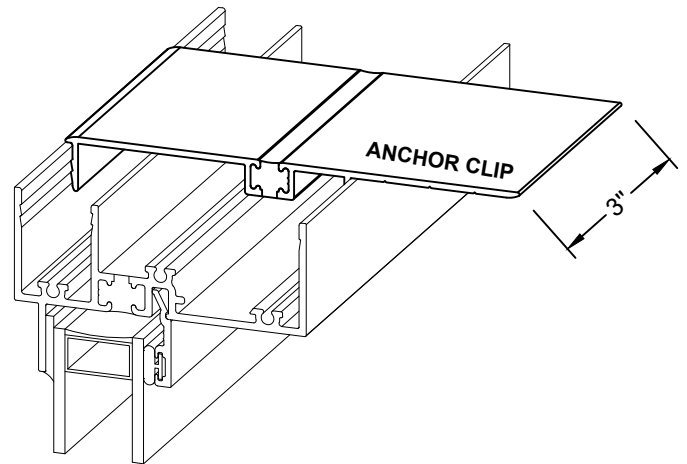
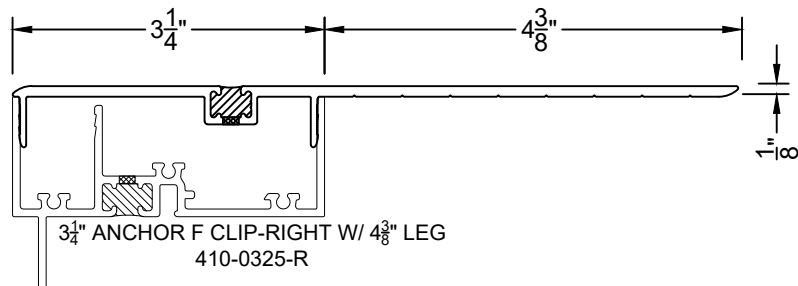
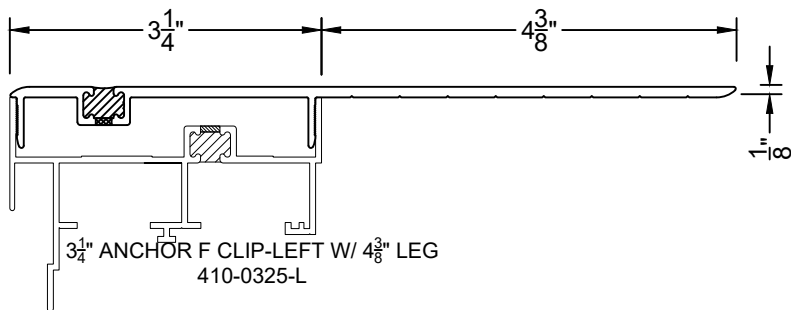
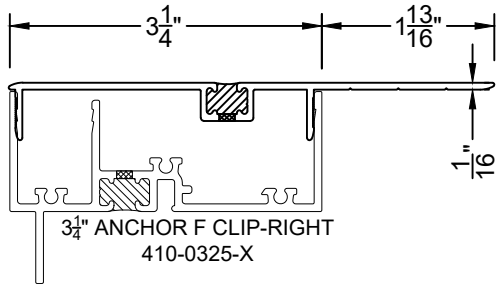
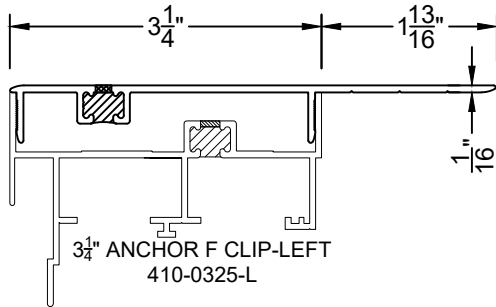
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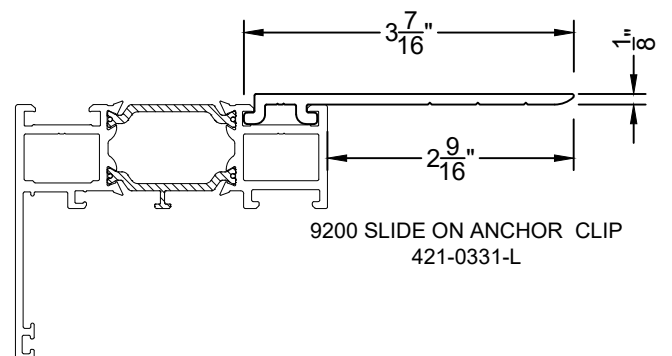
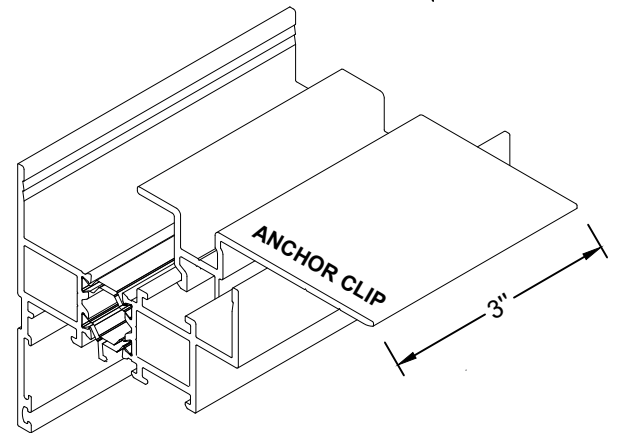
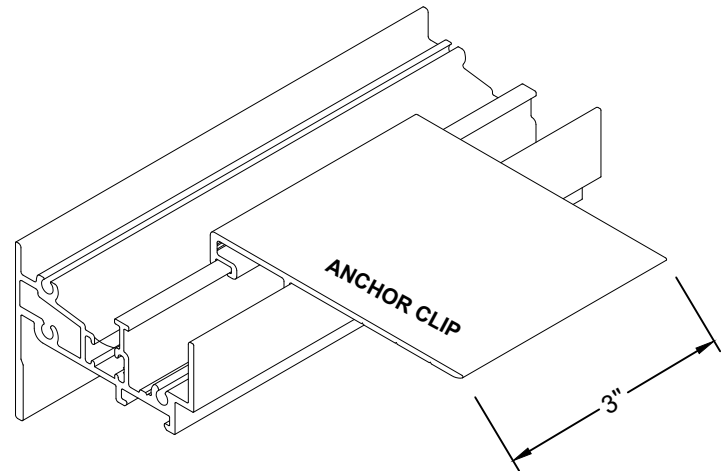
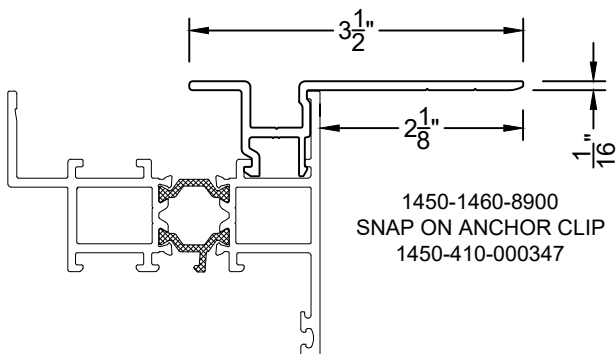
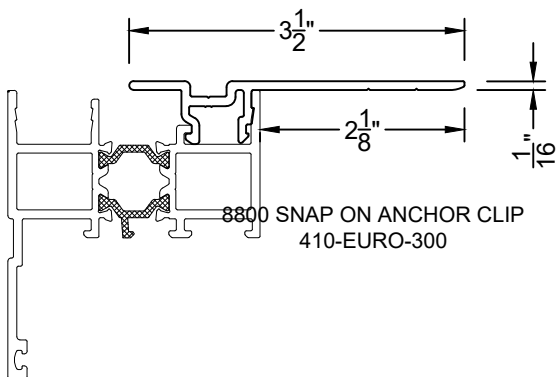
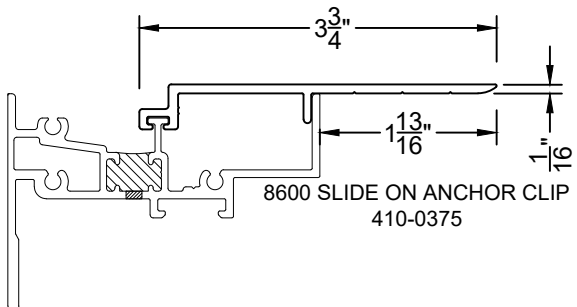
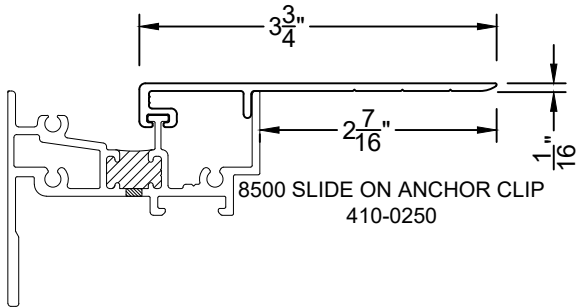
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ANCHOR F CLIP

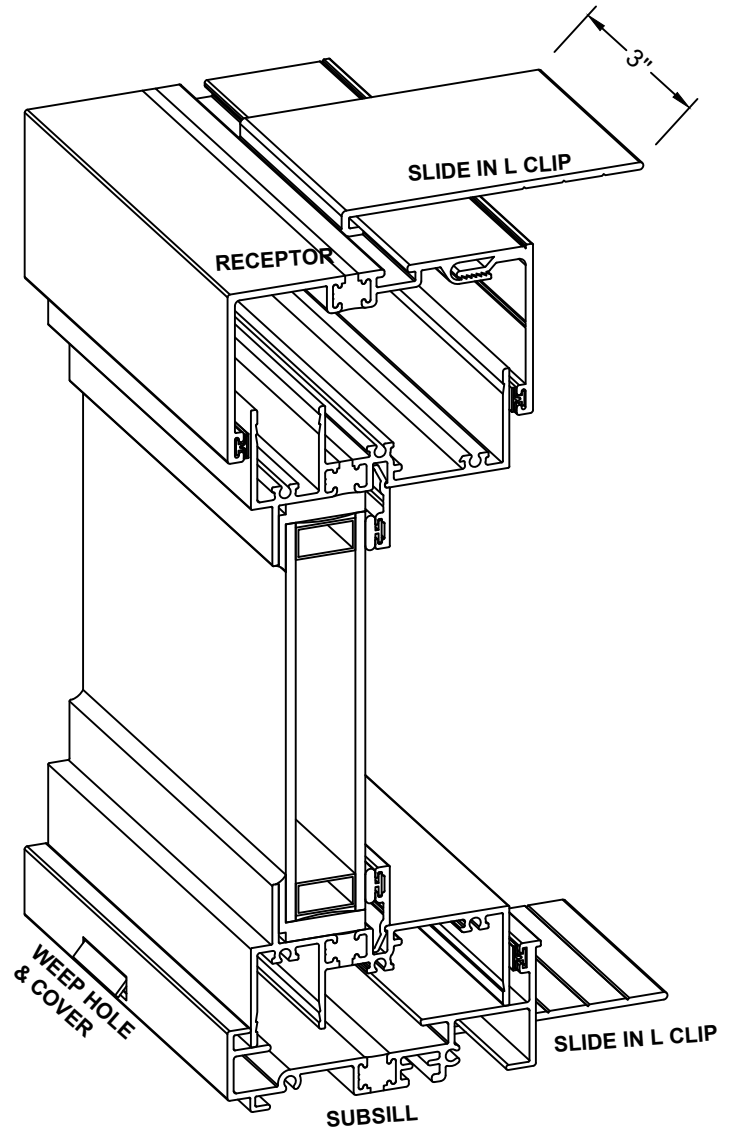
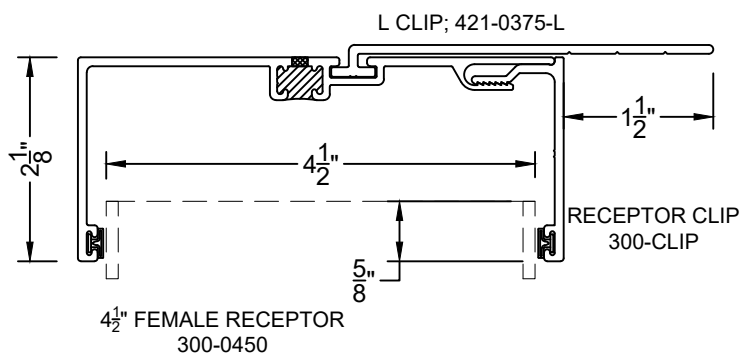
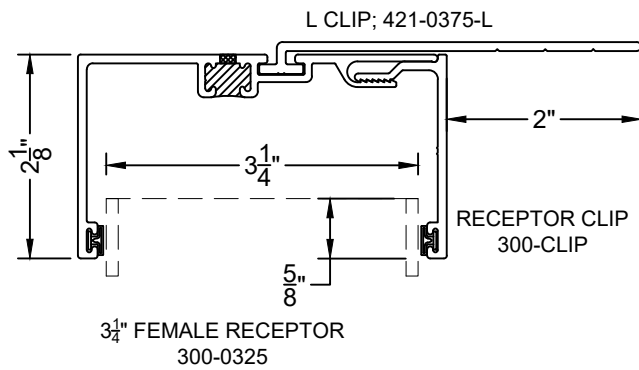
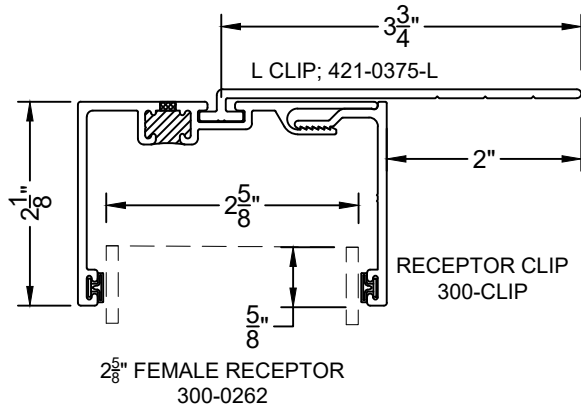


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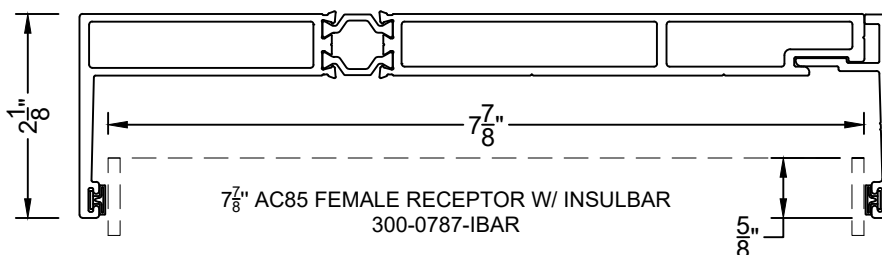
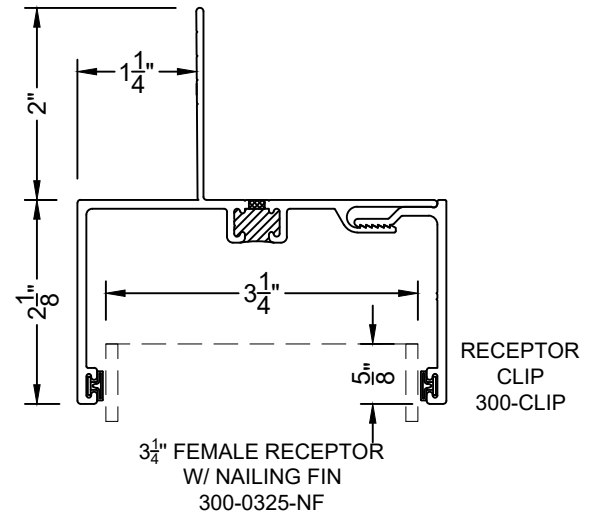
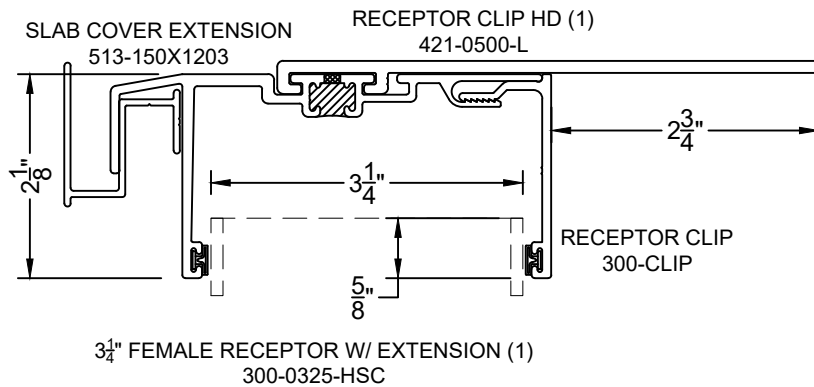
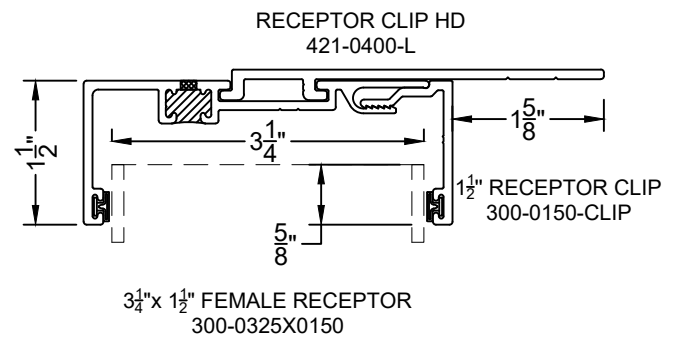
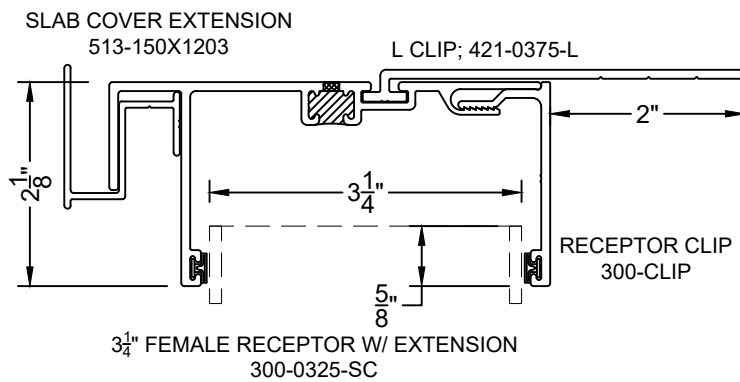
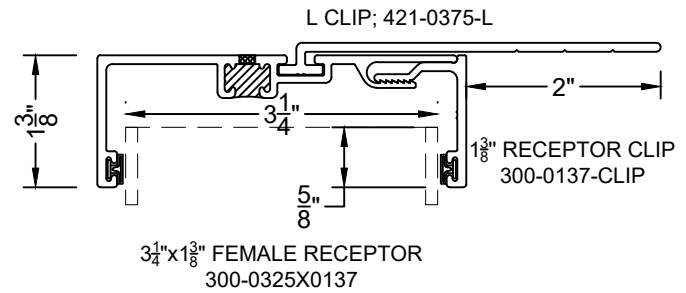
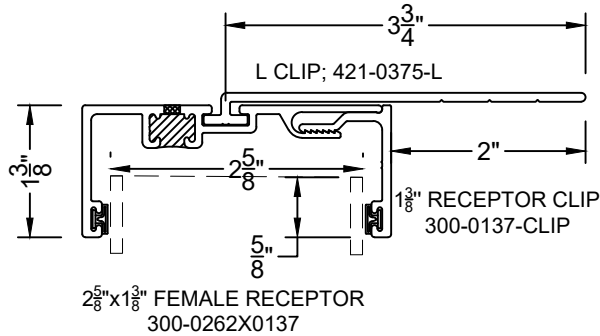


*STANDARD 3" LONG EACH CLIP
OPTIONAL CONTINUOUS CLIP

HEAD AND JAMB RECEPTOR W/ SLIDE ON L CLIP

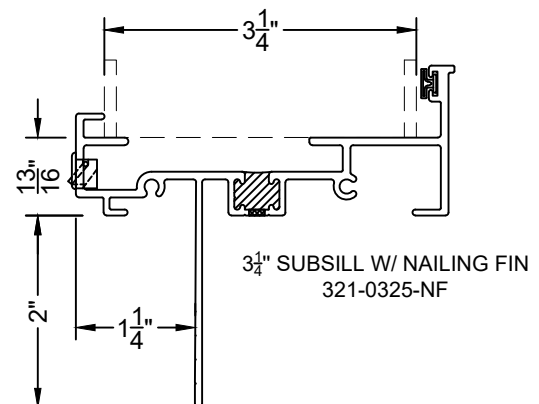
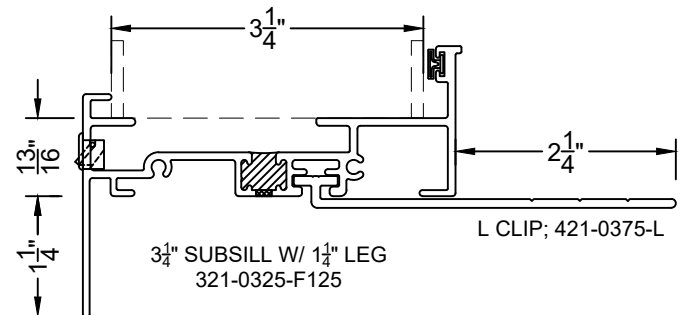
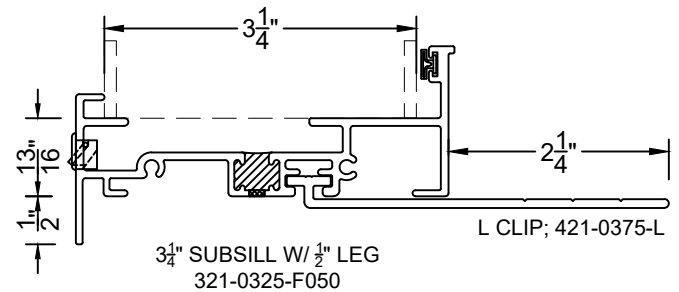
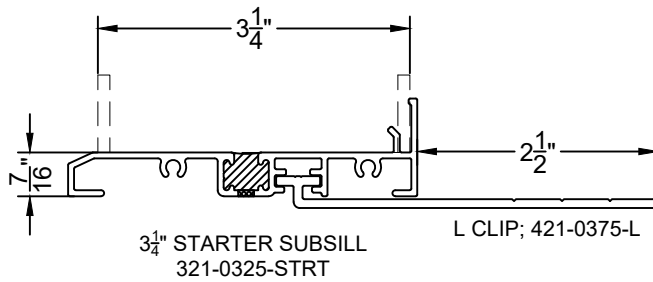
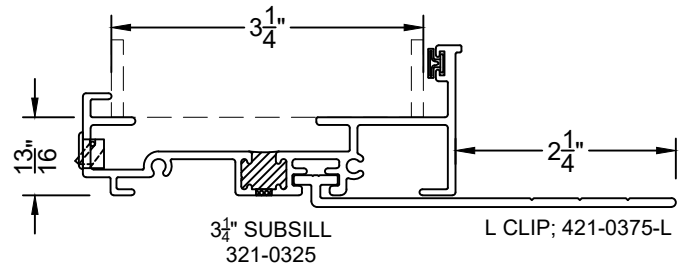
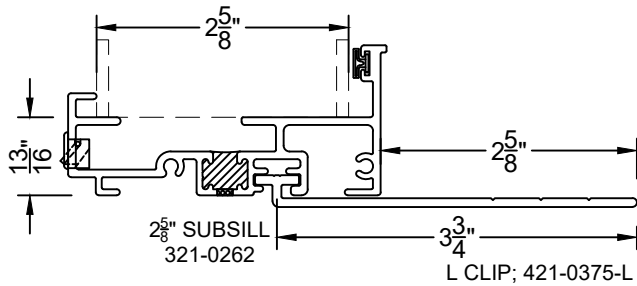


*REFER PAGE 6 FOR DIFFERENT SIZES OF SLIDE ON L CLIP FOR RECEPTOR & SUBSILL

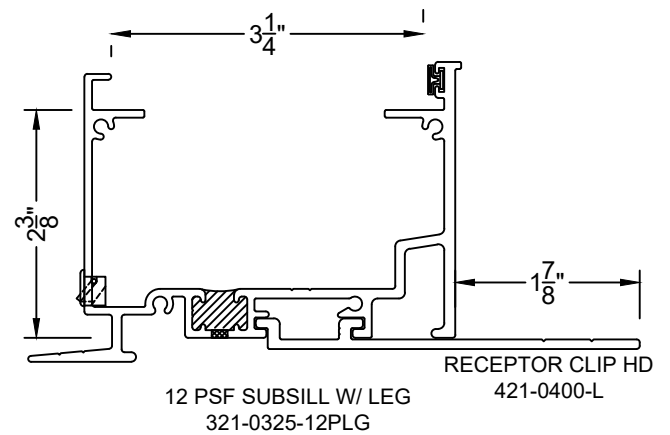
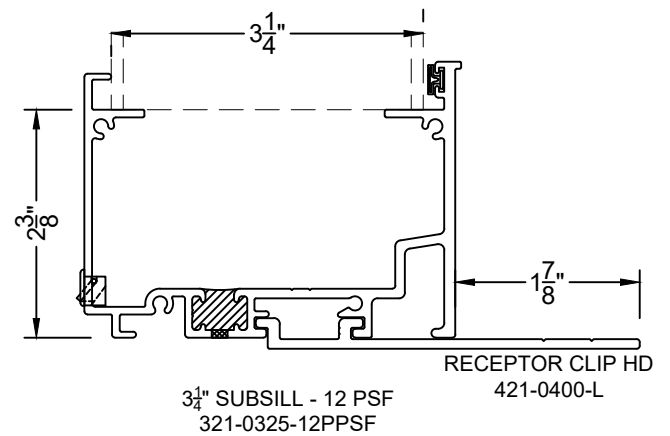
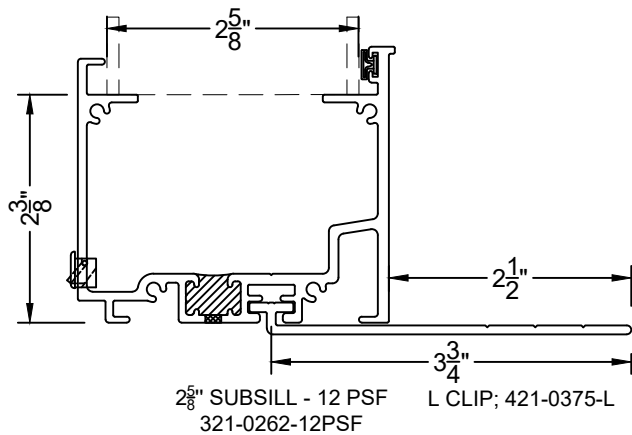
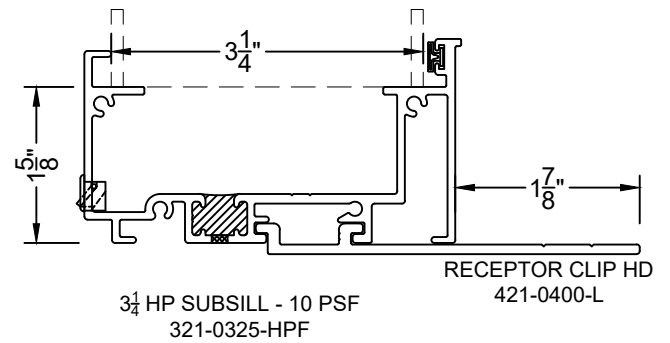
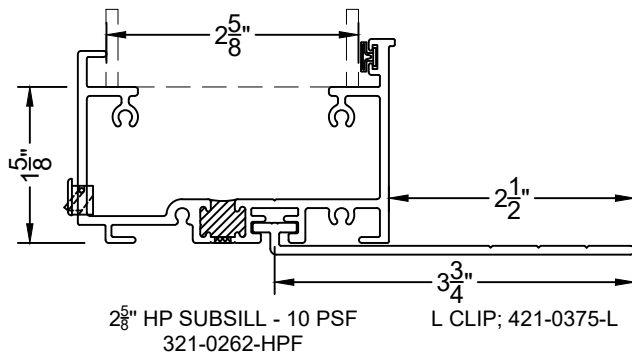


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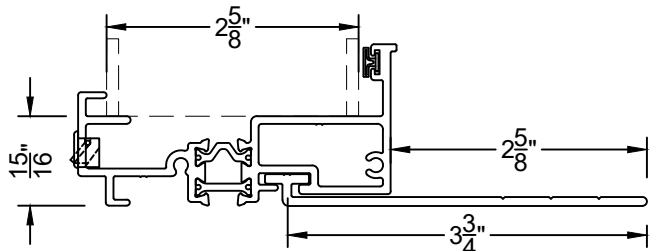
SUBSILL W/ SLIDE ON L CLIP



*REFER PAGE 6 FOR DIFFERENT SIZES OF
SLIDE ON L CLIP FOR RECEPTOR & SUBSILL

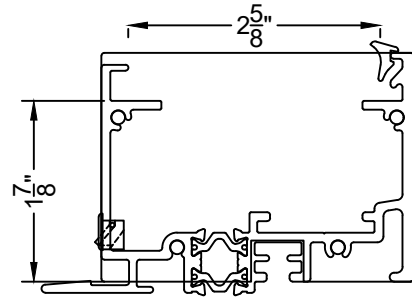


*REFER PAGE 6 FOR DIFFERENT SIZES OF
SLIDE ON L CLIP FOR RECEPTOR & SUBSILL



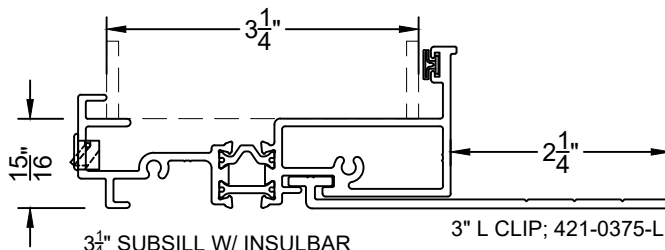
2 5/8" SUBSILL W/ INSULBAR
321-0262-IBAR

3" L CLIP; 421-0375-L



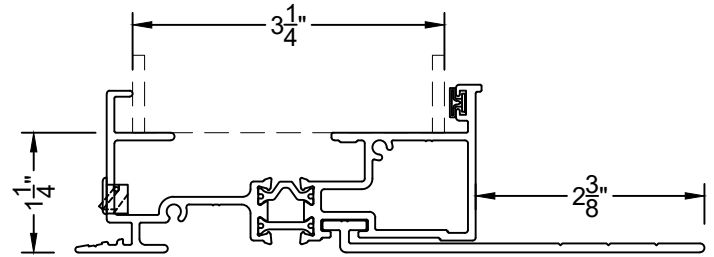
2.625" 10PSF SUBSILL
321-0262-10PSF

2.625 SUBSILL
L ANGLE
421-0262-L-600



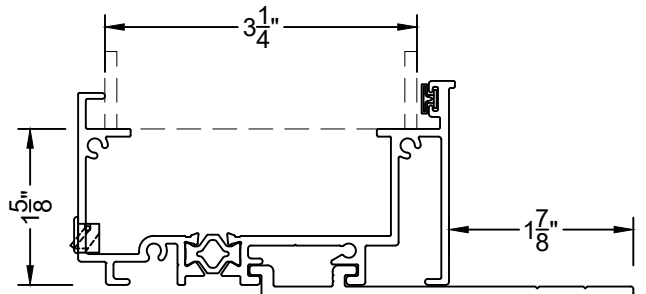
3 1/4" SUBSILL W/ INSULBAR
321-0325-IBAR02

3" L CLIP; 421-0375-L



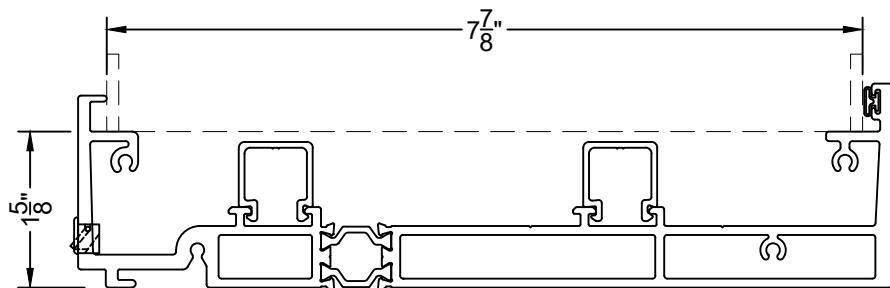
3 1/4" SUBSILL SC W/ INSULBAR
321-0325-IBAR

3" L CLIP; 421-0375-L



3 1/4" SUBSILL W/ INSULBAR - 10 PSF
321-0325-IBHPF

RECEPTOR CLIP HD
421-0400-L



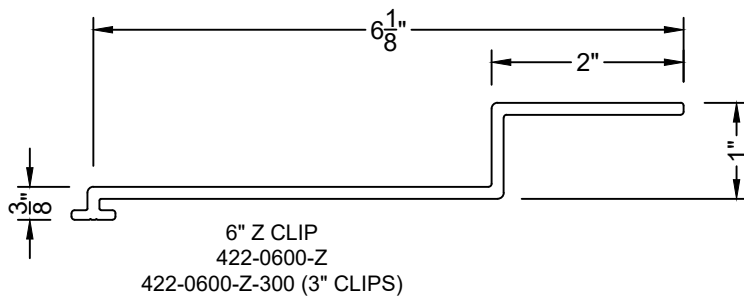
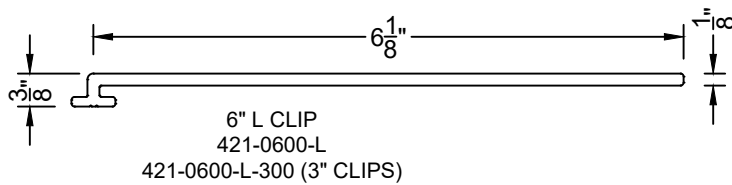
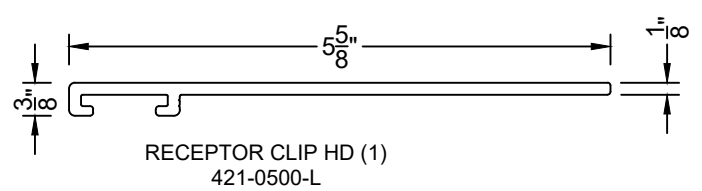
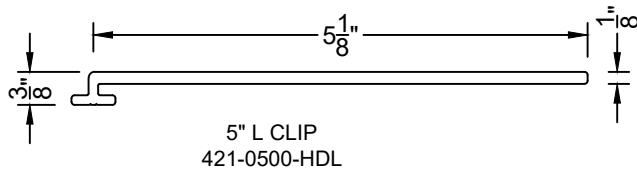
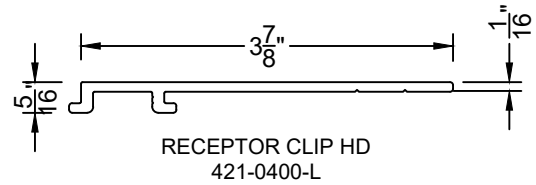
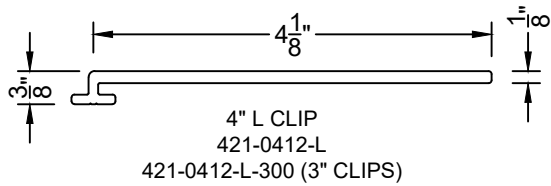
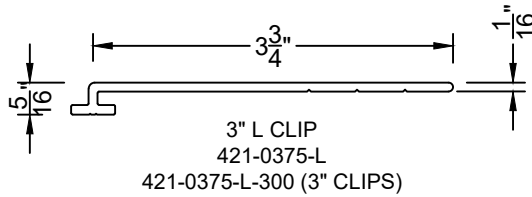
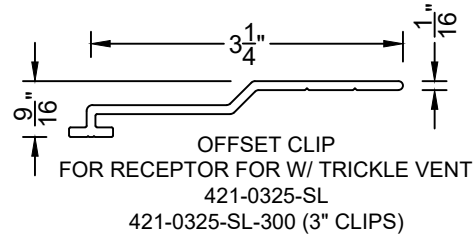
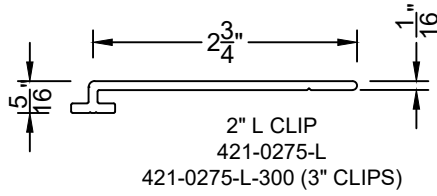
7 7/8" AC85 SUBSILL W/ INSULBAR
321-0787-IBAR



AC85 SUBSILL RAMP
321-AC85-RAMP

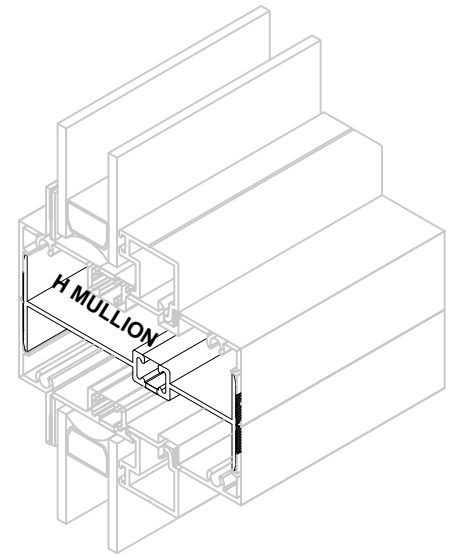
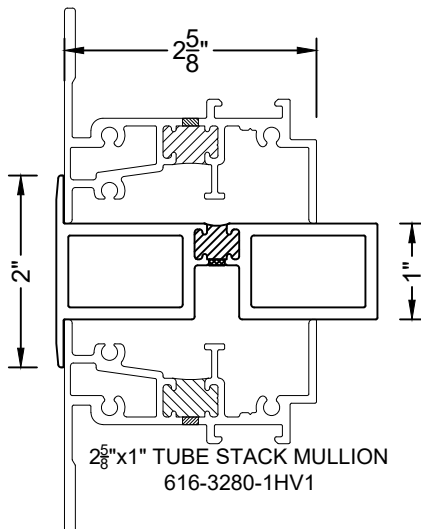
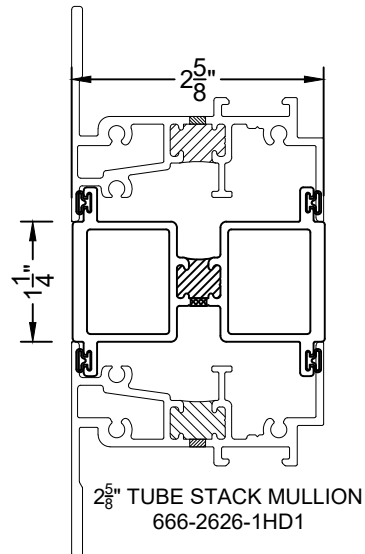
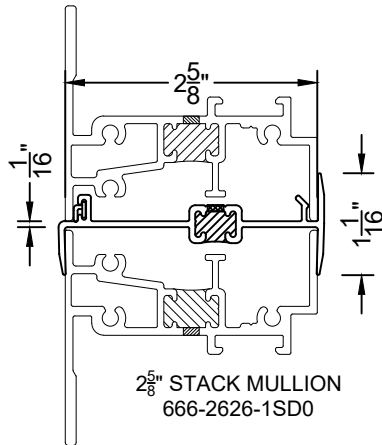
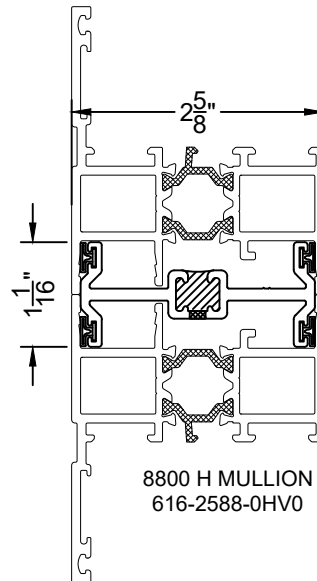
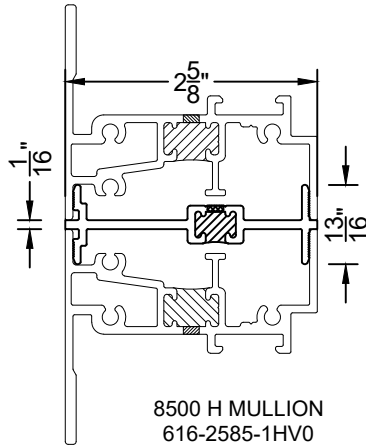
*REFER PAGE 6 FOR DIFFERENT SIZES OF
SLIDE ON L CLIP FOR RECEPTOR & SUBSILL

SLIDE ON L CLIP* FOR RECEPTOR & SUBSILL

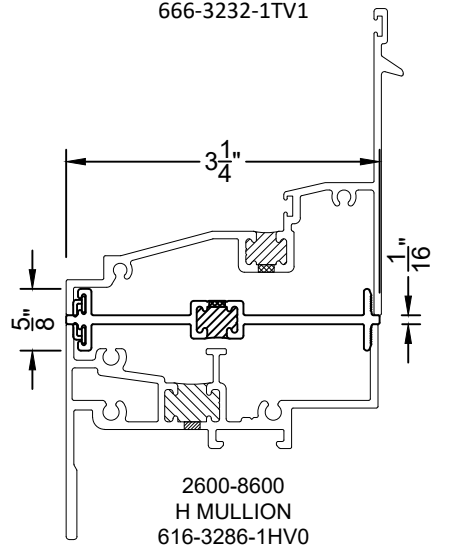
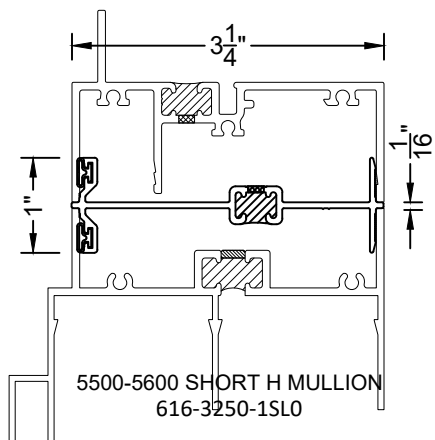
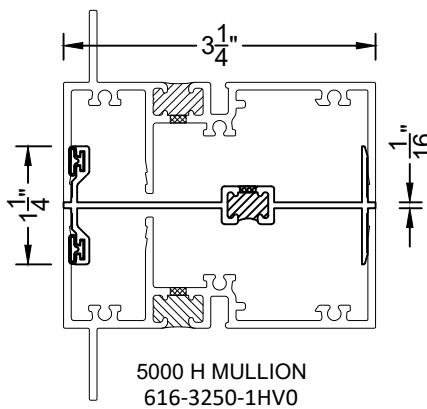
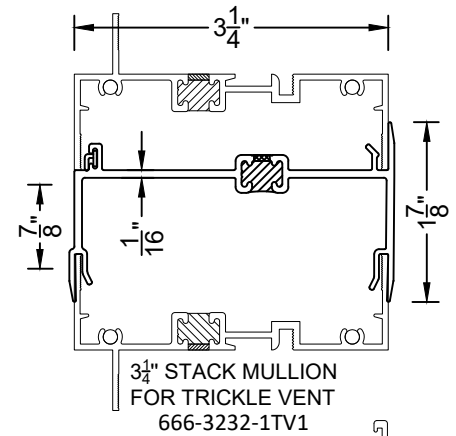
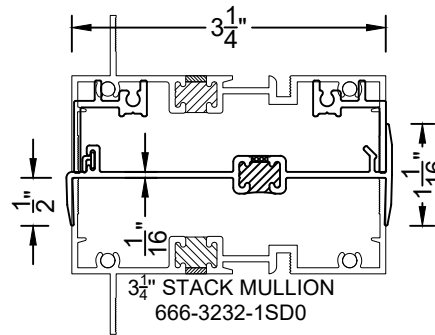
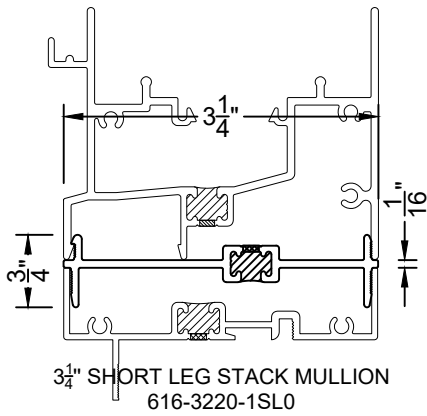
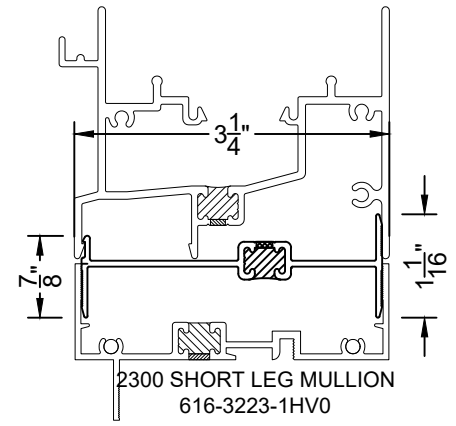
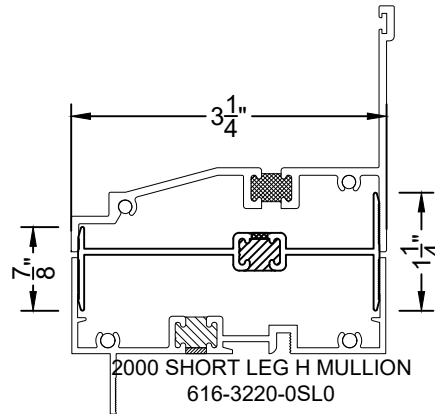
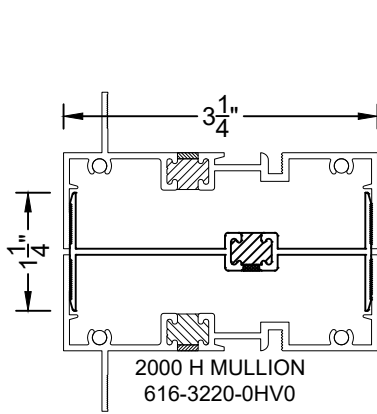


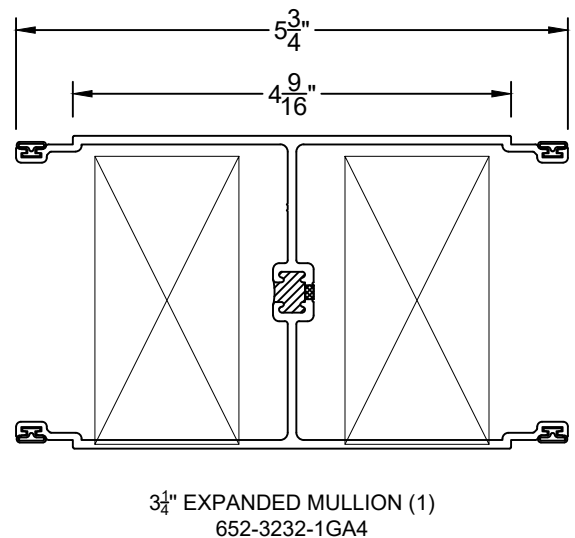
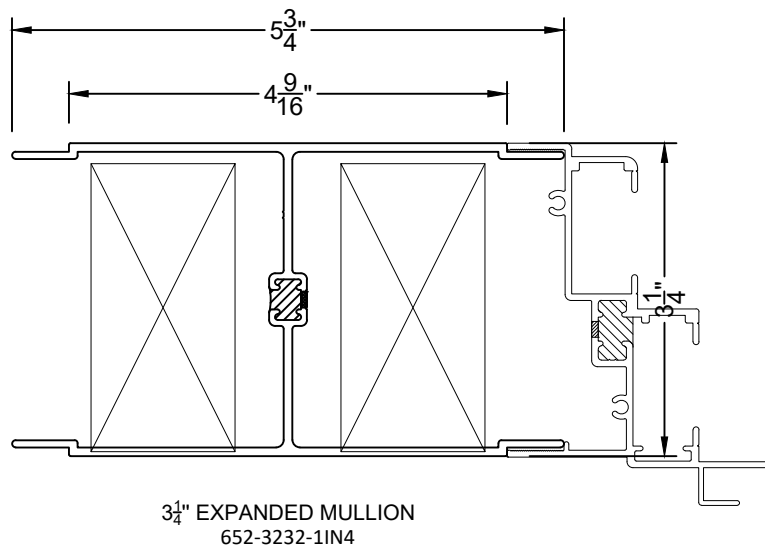
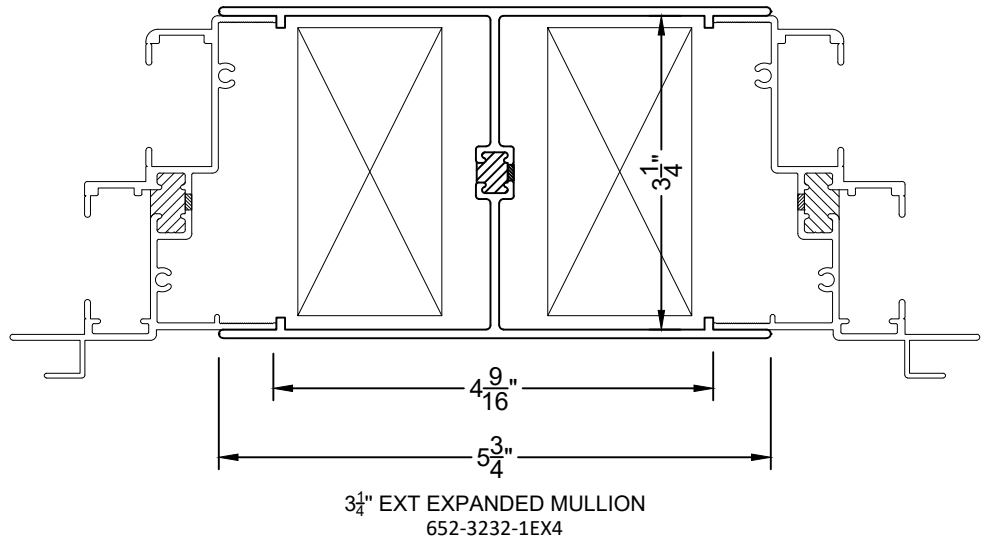
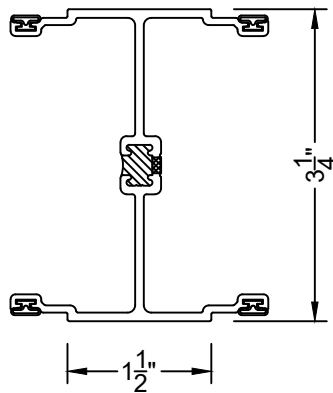
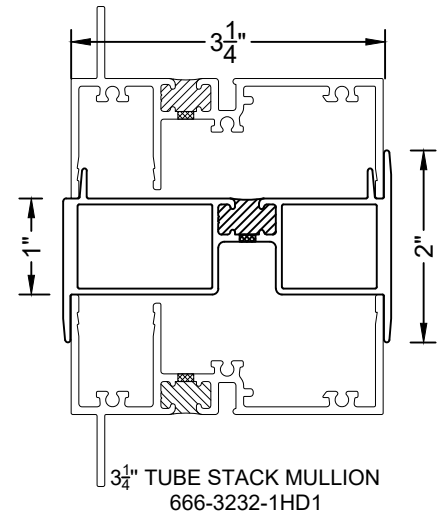
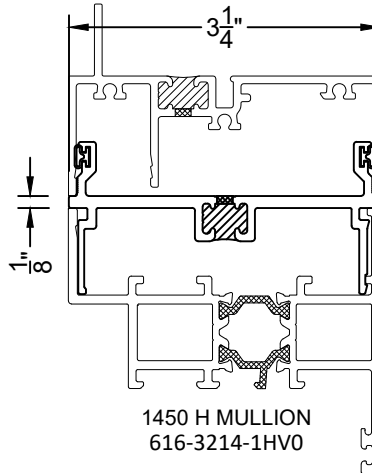
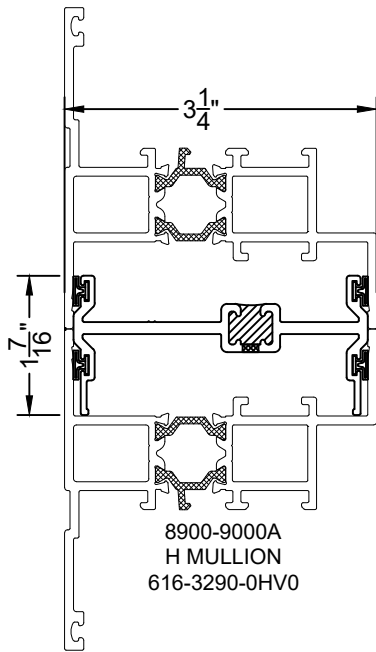
*STANDARD 3" LONG EACH CLIP

2 $\frac{5}{8}$ " H MULLION & STACK MULLION

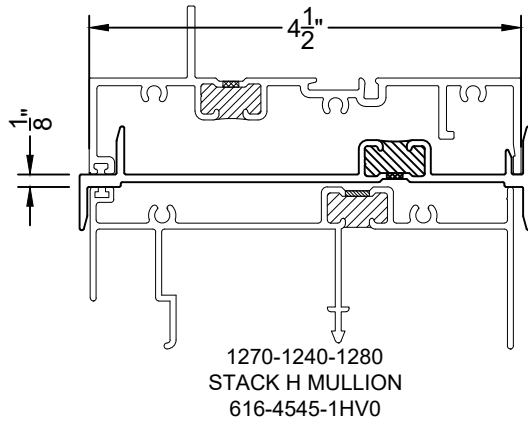


3 $\frac{1}{4}$ " H MULLION & STACK MULLION

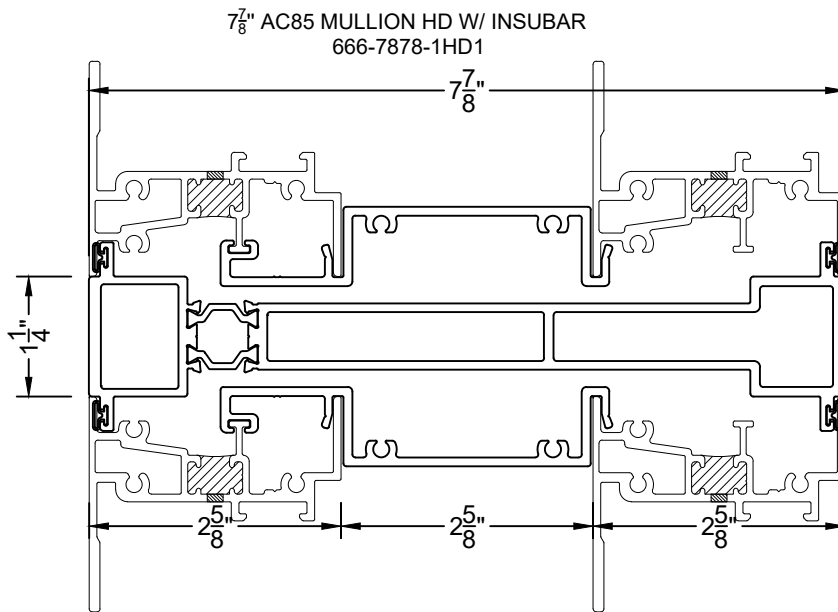




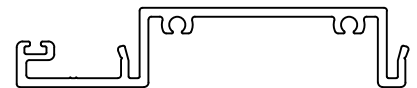
4 $\frac{1}{2}$ " H MULLION & STACK MULLION



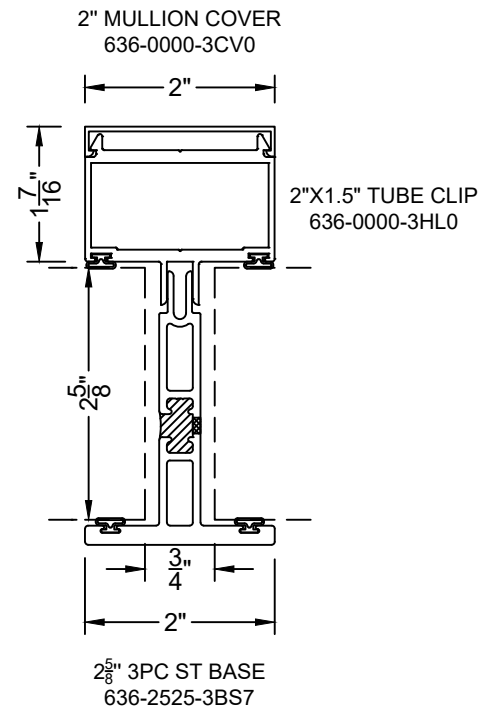
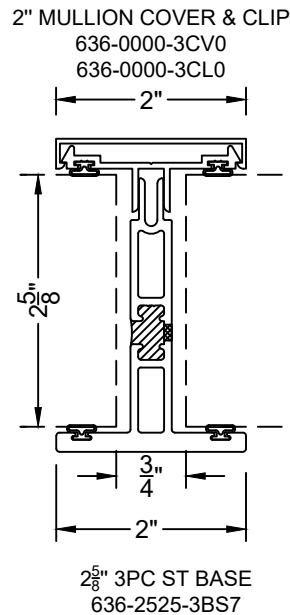
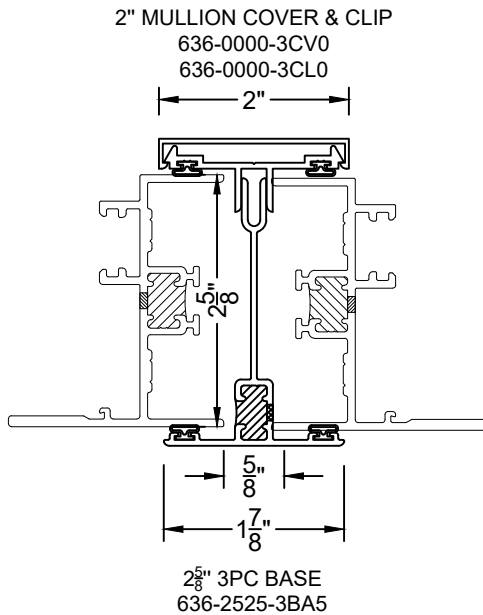
7 $\frac{7}{8}$ " AC85 MULLION



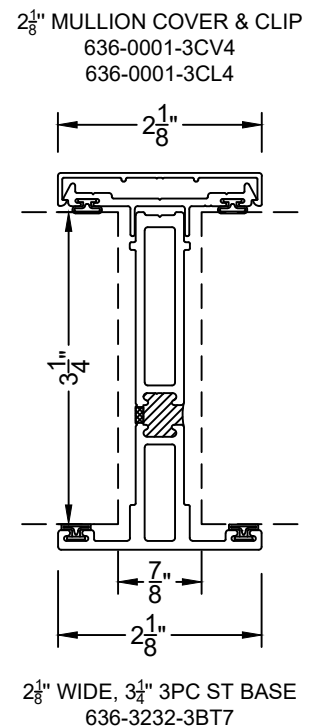
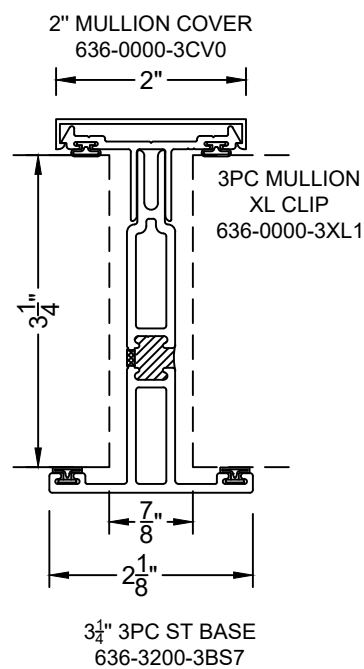
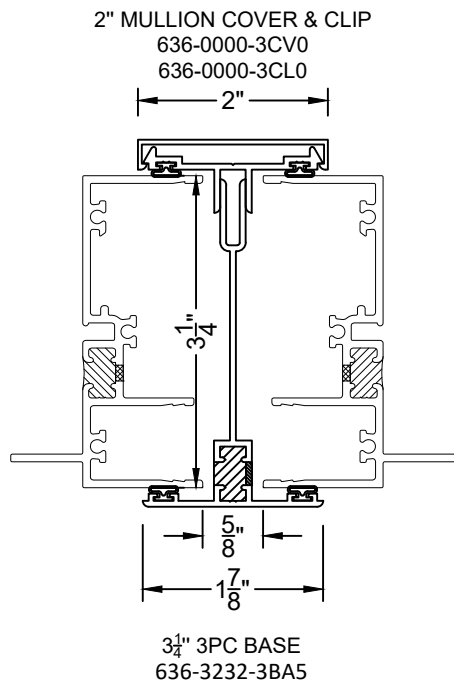
8500 CONNECTING PIECE
8500-020-0C0000

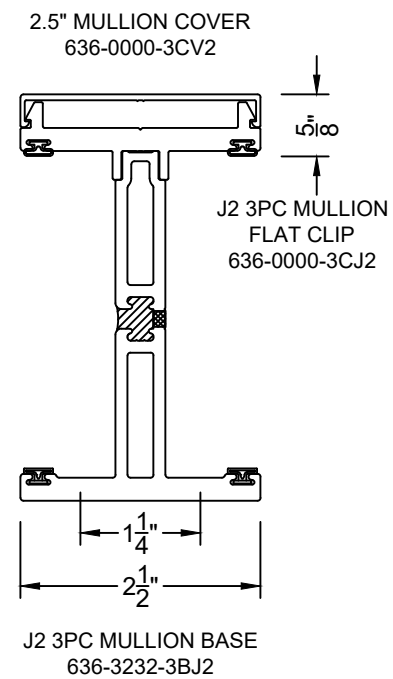
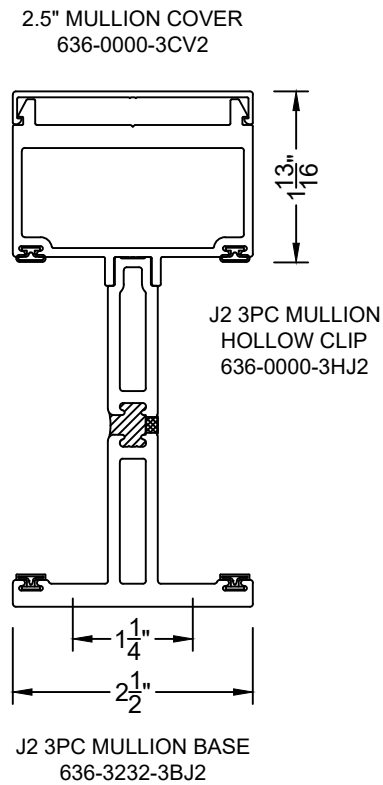
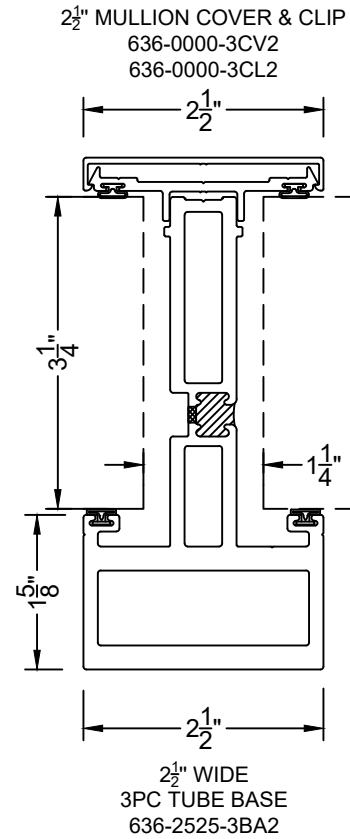
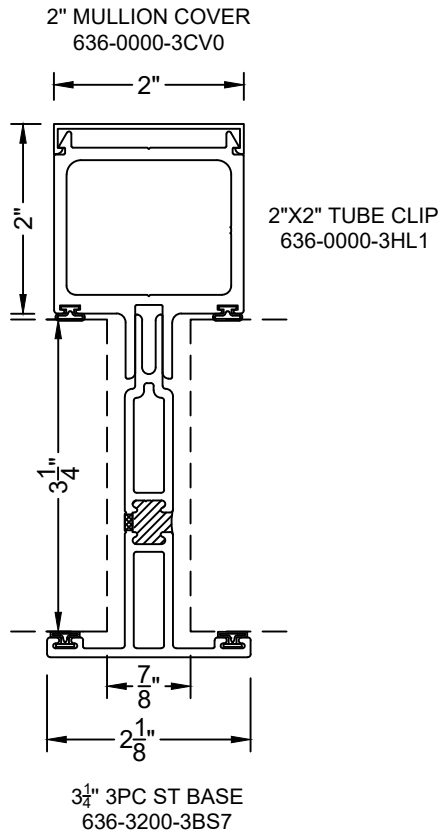


2⁵/₈" 3PC MULLION

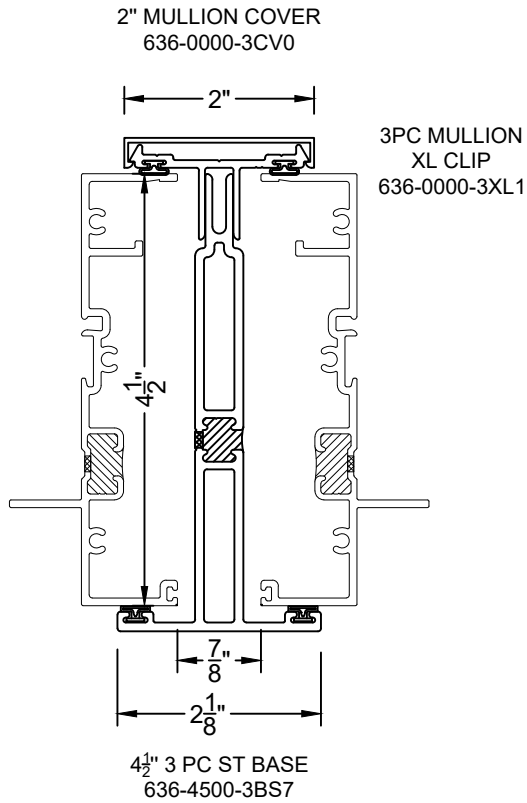


3¹/₄" 3PC MULLION

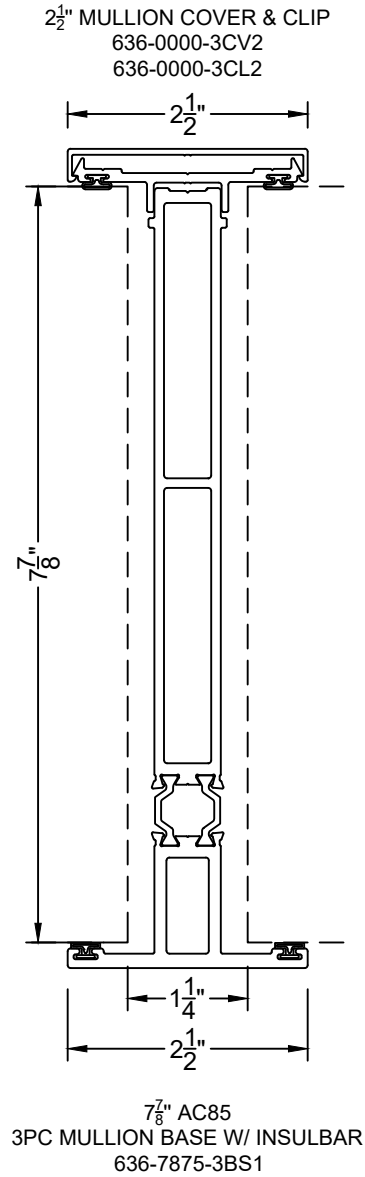




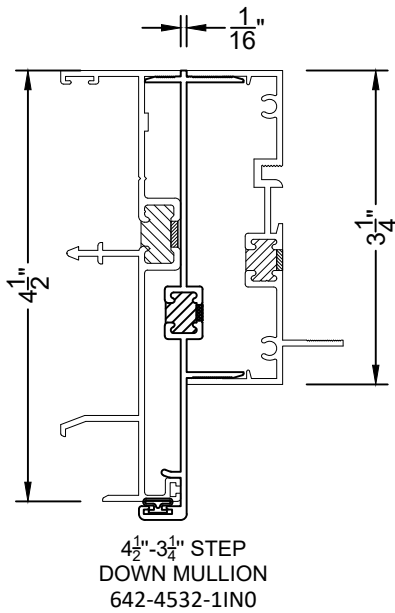
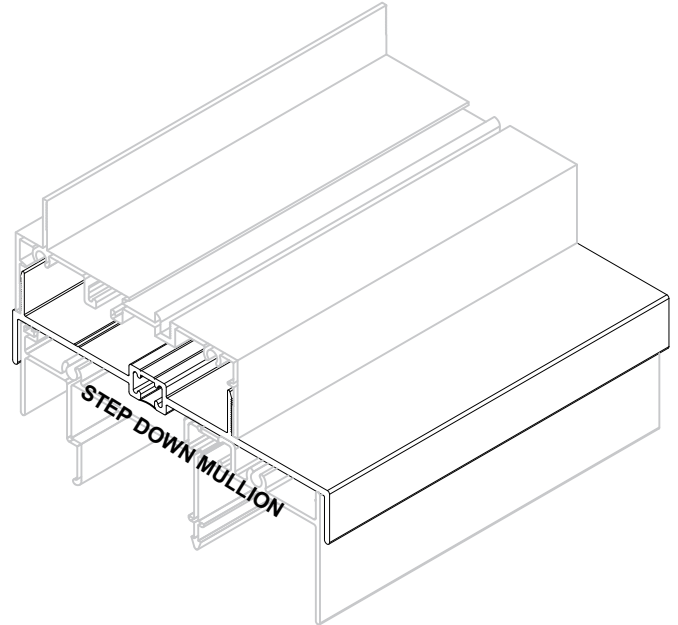
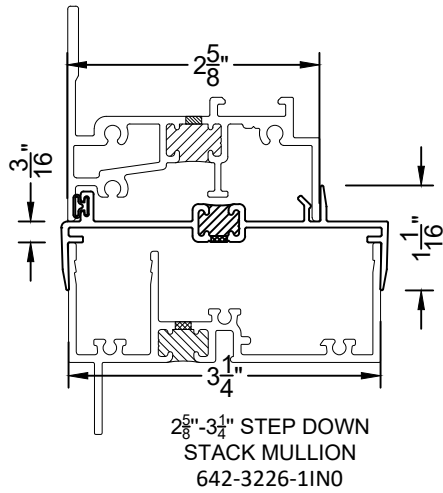
4 $\frac{1}{2}$ " 3PC MULLION

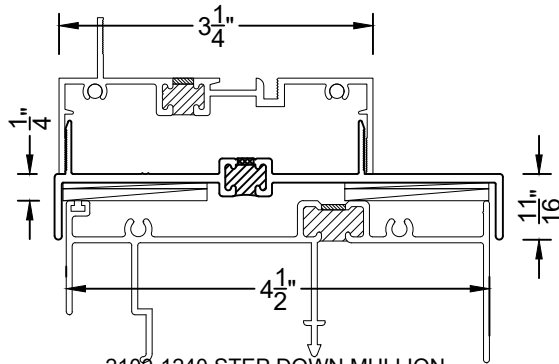


7 $\frac{7}{8}$ " 3PC MULLION

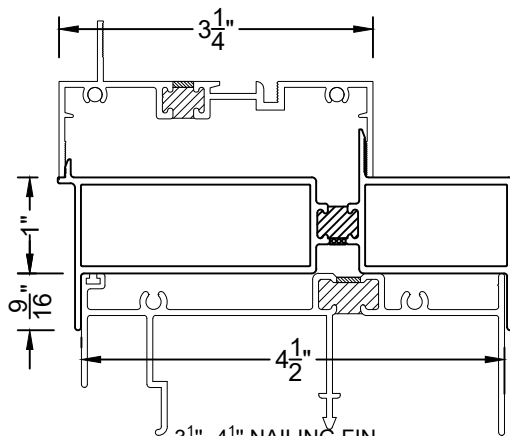


STEP DOWN MULLION

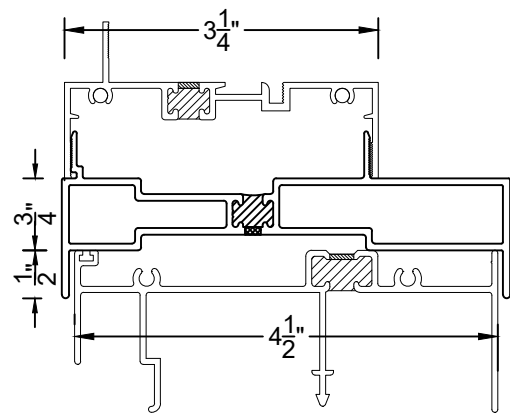




2100-1240 STEP DOWN MULLION
642-4532-1EX0

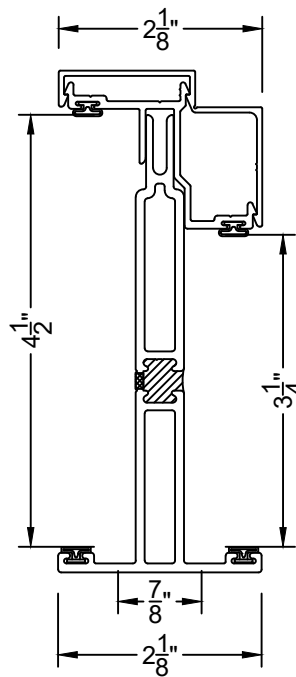


3 1/4" - 4 1/2" NAILING FIN
STEP DOWN TUBE MULLION
642-4532-1NL1



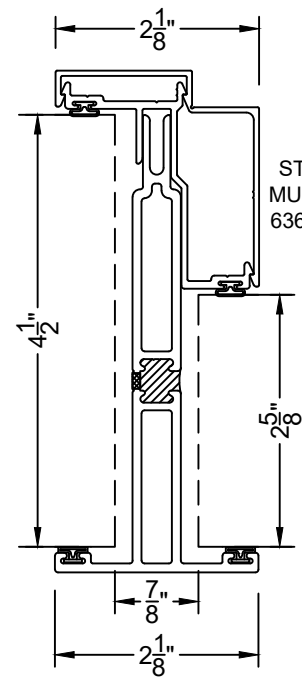
3 1/4" - 4 1/2" STEP DOWN
TUBE MULLION
642-4532-1HD6

4 1/2" - 3 1/4" STEP DOWN
MULLION COVER
636-4532-3CV2



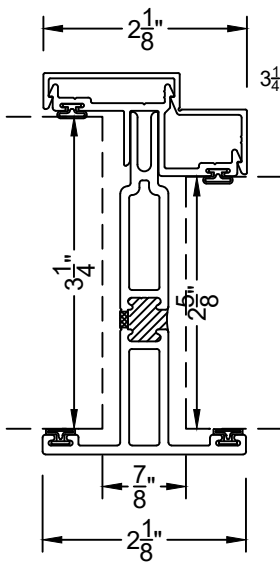
4 1/2" 3PC ST BASE
636-4500-3BS7

4 1/2" - 2 5/8" STEP DOWN
MULLION COVER
636-4525-3CV1



4 1/2" 3PC ST BASE
636-4500-3BS7

3 1/4" - 2 5/8" STEP DOWN
MULLION COVER
636-3225-3CV1



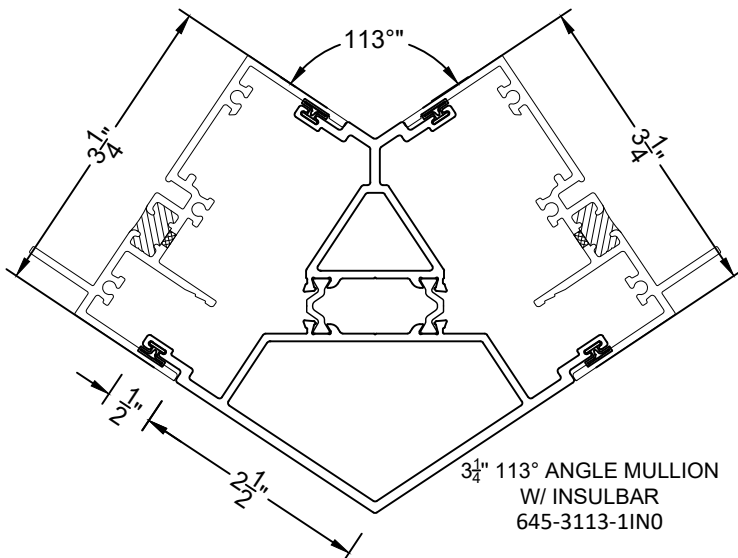
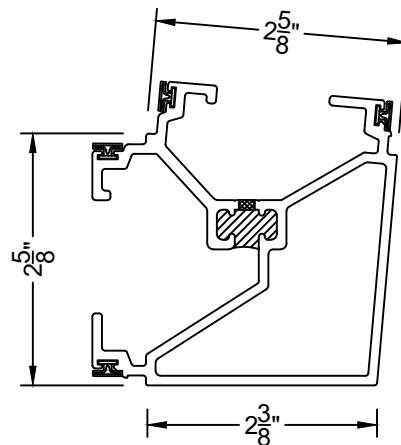
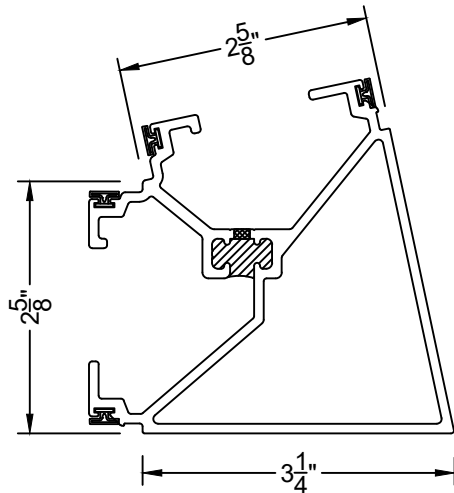
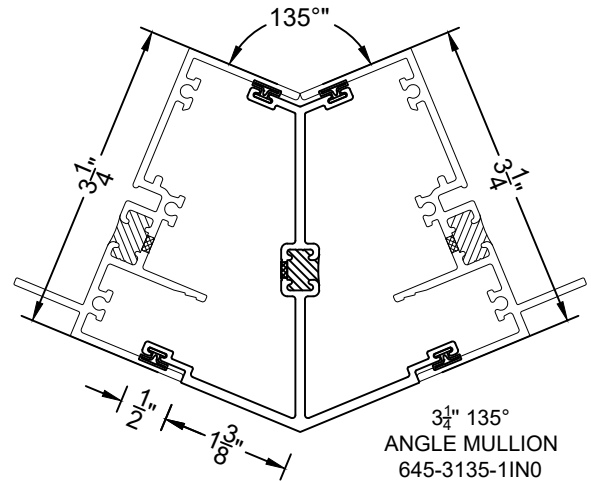
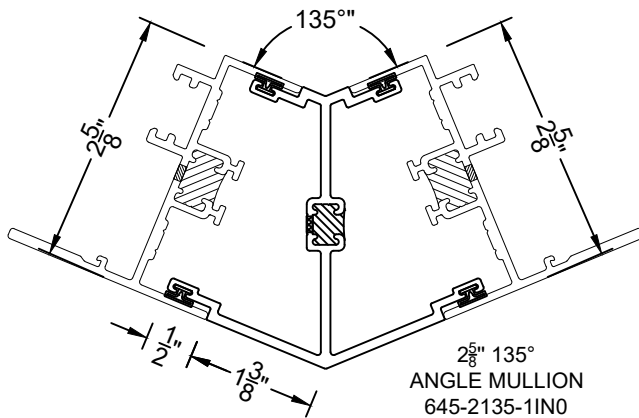
3 1/4" 3PC ST BASE
636-3200-3BS7

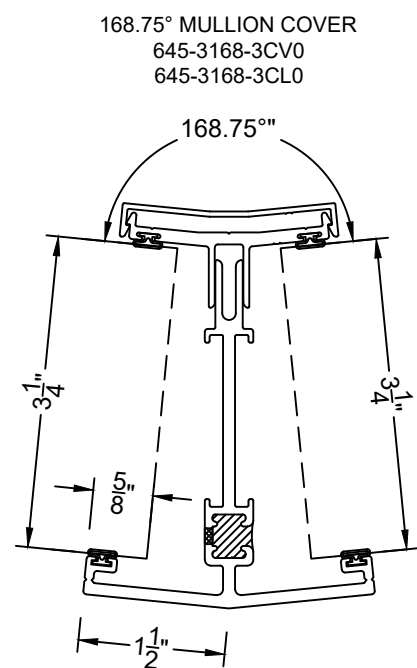
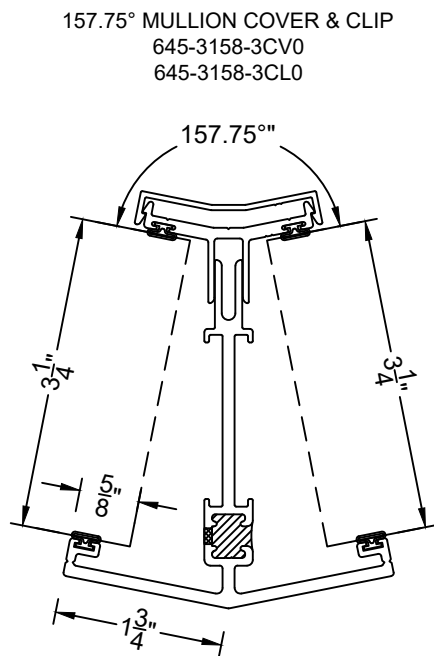
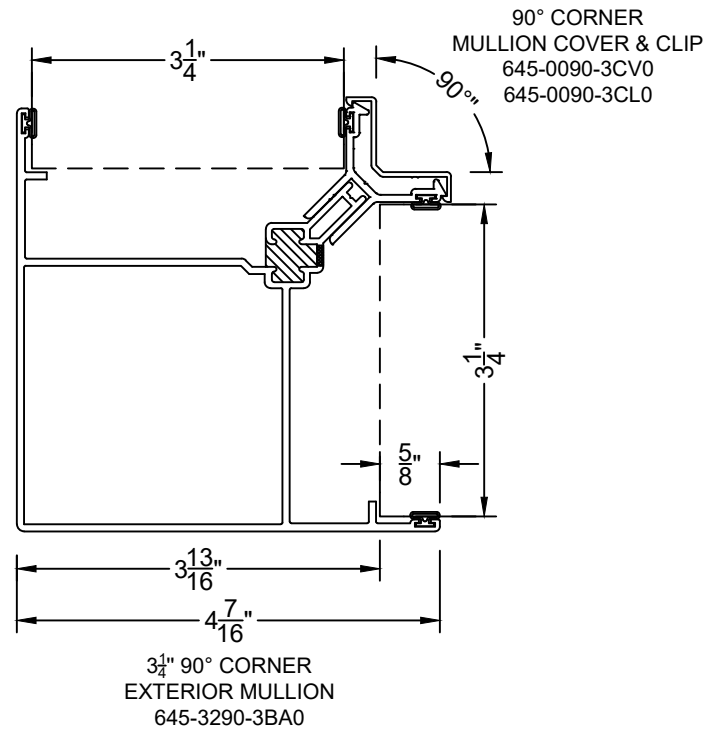
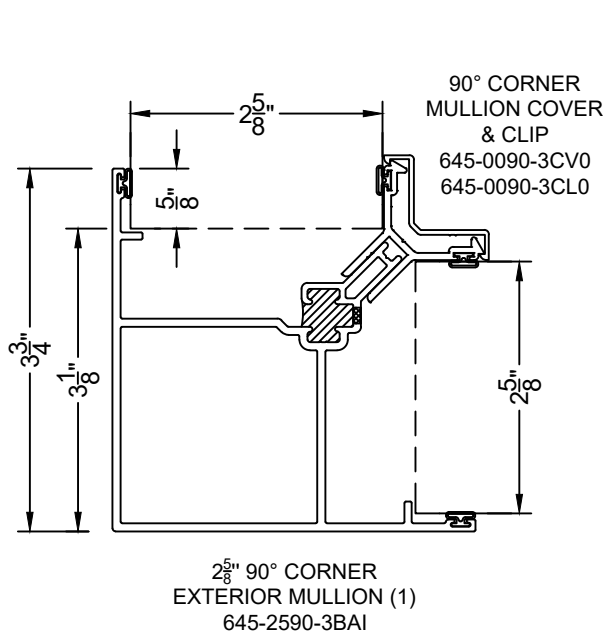
3 1/4" - 2 5/8" STEP DOWN
MULLION CLIP
636-3225-3CL1

4 1/2" - 3 1/4"
STEP DOWN
MULLION CLIP
636-4532-3CL2

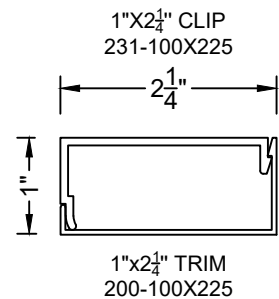
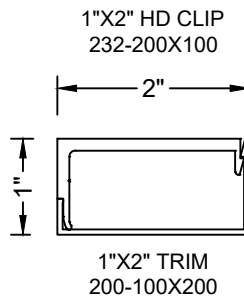
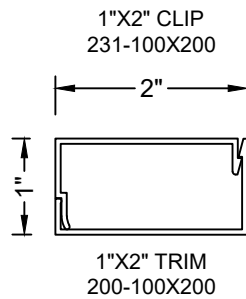
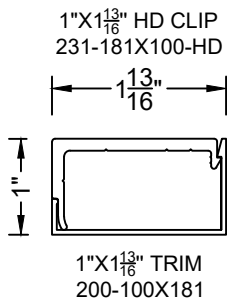
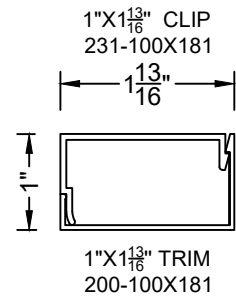
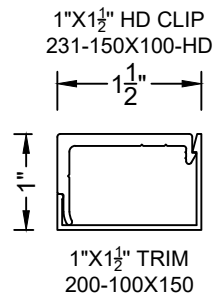
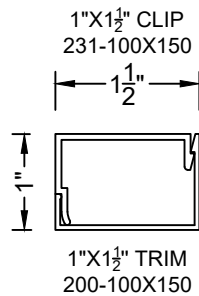
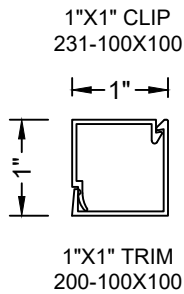
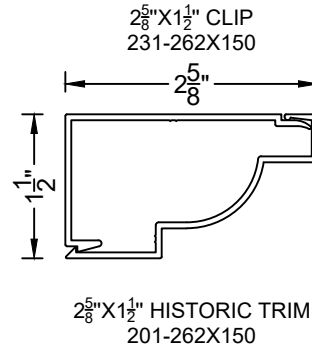
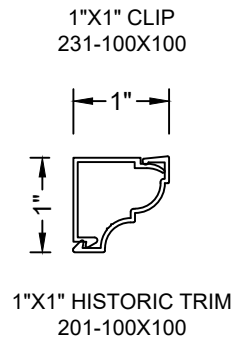
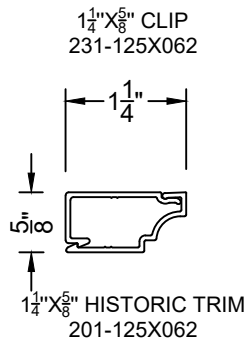
4 1/2" - 2 5/8"
STEP DOWN
MULLION CLIP
636-4525-3CL1

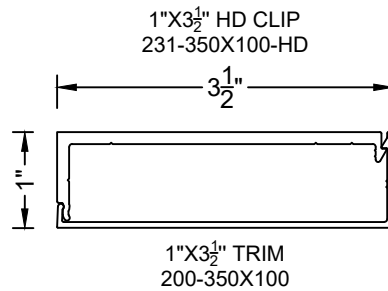
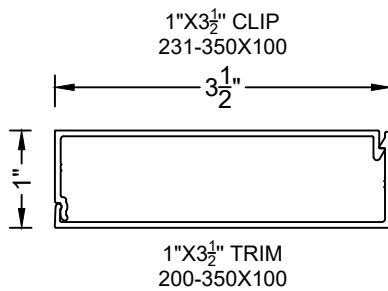
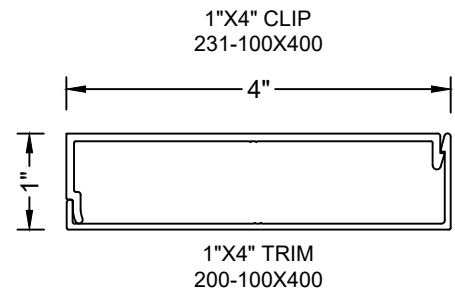
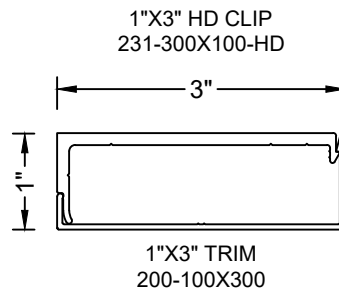
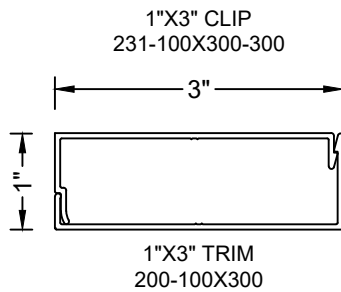
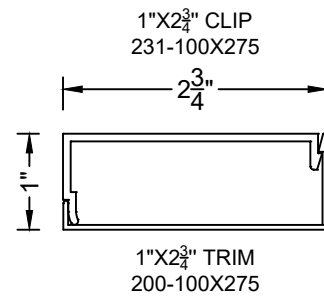
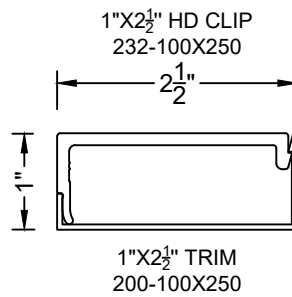
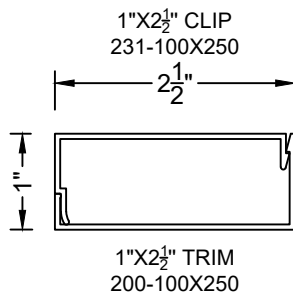
ANGLE MULLION





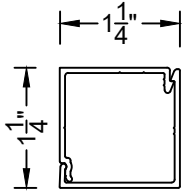
SNAP TRIM





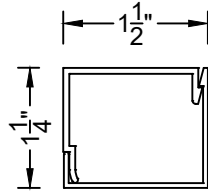
*TRIM IS CONTINUOUS PIECE (WITH FINISH)
STANDARD CLIP IS 3" LONG EACH PIECE (MILL FINISH)
(OPTIONAL CONTINUOUS CLIP)

1 $\frac{1}{4}$ "X1 $\frac{1}{4}$ " CLIP
231-125X125



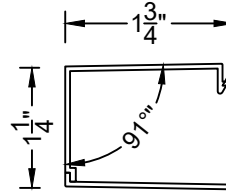
1 $\frac{1}{4}$ "X1 $\frac{1}{4}$ " TRIM
200-125X125

1 $\frac{1}{4}$ "X1 $\frac{1}{2}$ " CLIP
231-125X150



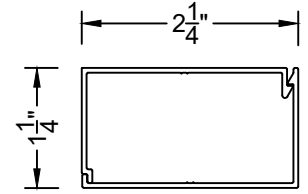
1 $\frac{1}{4}$ "X1 $\frac{1}{2}$ " TRIM
200-150X125

1 $\frac{1}{4}$ "X1 $\frac{3}{4}$ " CLIP
231-125X175



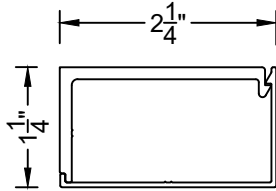
1 $\frac{1}{4}$ "X1 $\frac{3}{4}$ " TRIM
200-125X175

1 $\frac{1}{4}$ "X2 $\frac{1}{4}$ " CLIP
231-125X225



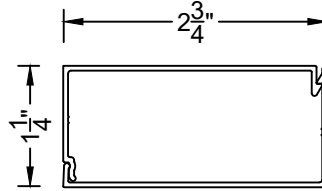
1 $\frac{1}{4}$ "X2 $\frac{1}{4}$ " TRIM
200-125X225

1 $\frac{1}{4}$ "X2 $\frac{1}{4}$ " DH CLIP
232-125X225



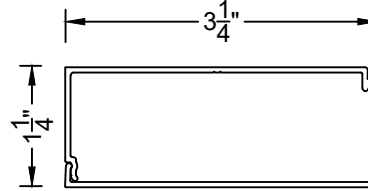
1 $\frac{1}{4}$ "X2 $\frac{1}{4}$ " TRIM
200-125X225

1 $\frac{1}{4}$ "X2 $\frac{3}{4}$ " CLIP
231-125X275



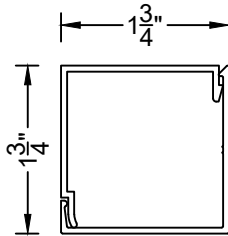
1 $\frac{1}{4}$ "X2 $\frac{3}{4}$ " TRIM
200-125X275

1 $\frac{1}{4}$ "X3 $\frac{1}{4}$ " CLIP
231-125X325



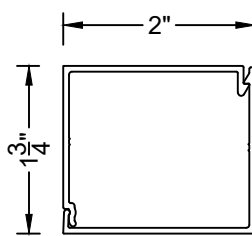
1 $\frac{1}{4}$ "X3 $\frac{1}{4}$ " TRIM
200-125X325

1 $\frac{3}{4}$ "X1 $\frac{3}{4}$ " CLIP
231-175X175



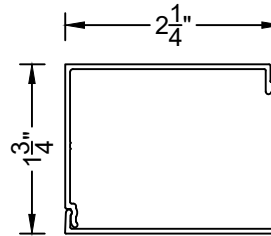
1 $\frac{3}{4}$ "X1 $\frac{3}{4}$ " TRIM
200-175X175

1 $\frac{3}{4}$ "X2" CLIP
231-175X200



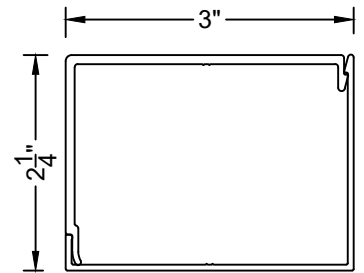
1 $\frac{3}{4}$ "X2" TRIM
200-175X200

1 $\frac{3}{4}$ "X2 $\frac{1}{4}$ " CLIP
231-175X225



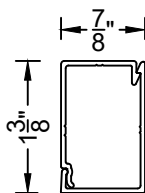
1 $\frac{3}{4}$ "X2 $\frac{1}{4}$ " TRIM
200-175X225

2.25"X3" CLIP
232-225X300



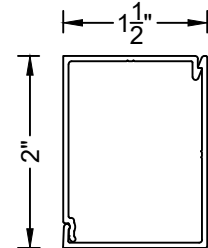
2.25"X3" TRIM
200-225X300

1 $\frac{3}{8}$ "X $\frac{7}{8}$ " CLIP
231-137X087



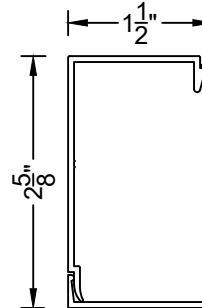
1 $\frac{3}{8}$ "X $\frac{7}{8}$ " TRIM
200-137X087

2"X1 $\frac{1}{2}$ " CLIP
231-200X150



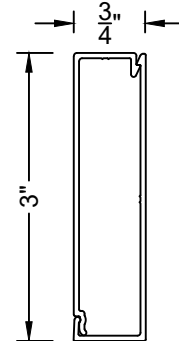
2"X1 $\frac{1}{2}$ " TRIM
200-200X150

2 $\frac{5}{8}$ "X1 $\frac{1}{2}$ " CLIP
231-262X150



2 $\frac{5}{8}$ "X1 $\frac{1}{2}$ " TRIM
200-262X150

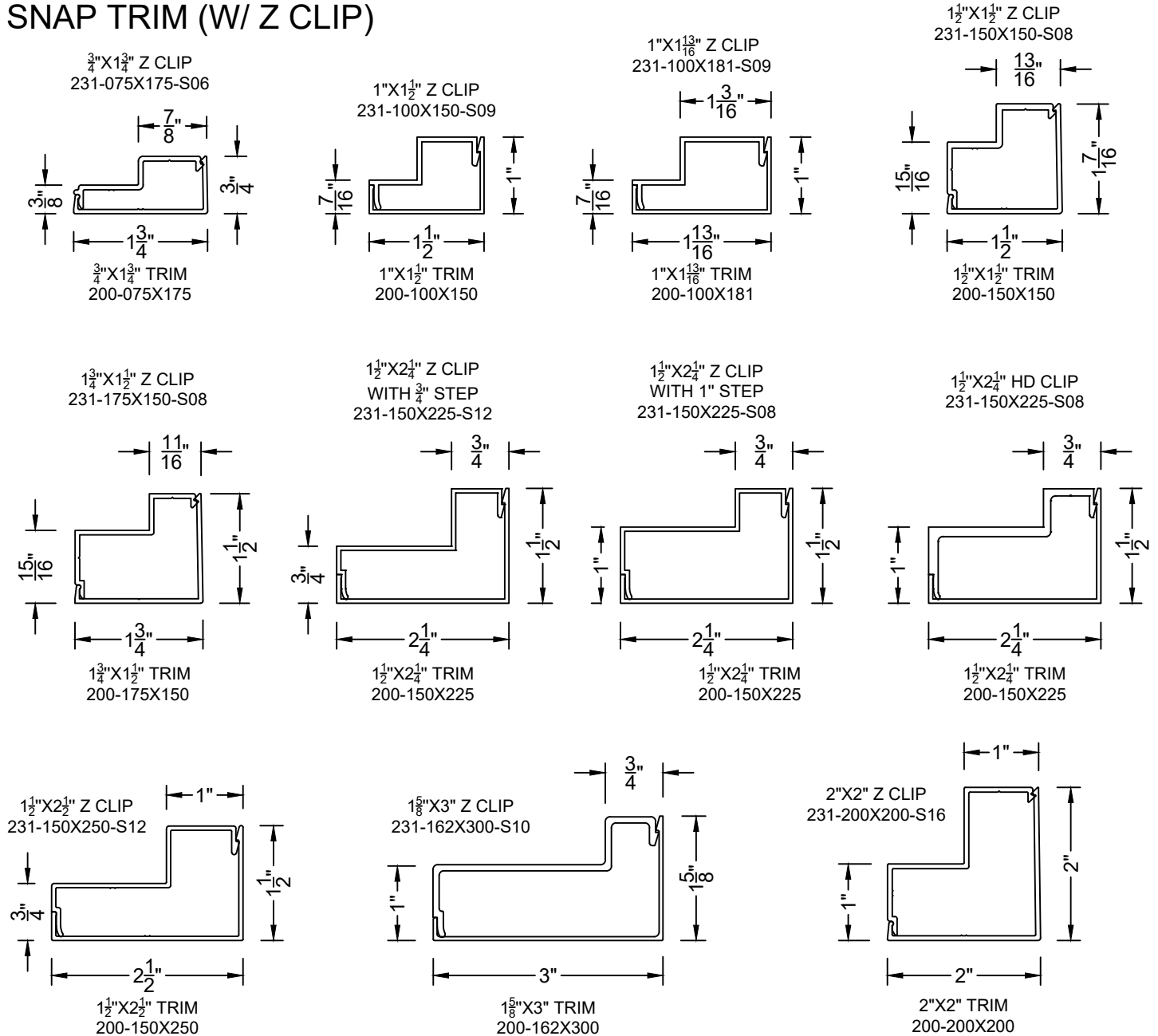
3"X $\frac{3}{4}$ " CLIP
231-300X075



3"X $\frac{3}{4}$ " TRIM
200-300X075

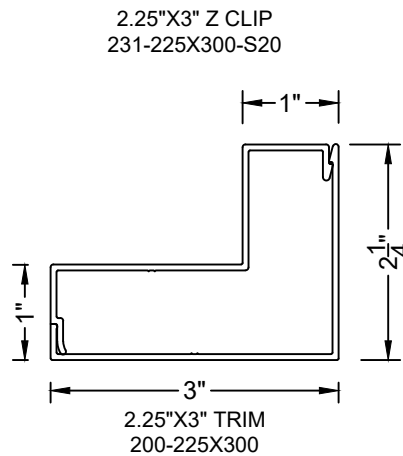
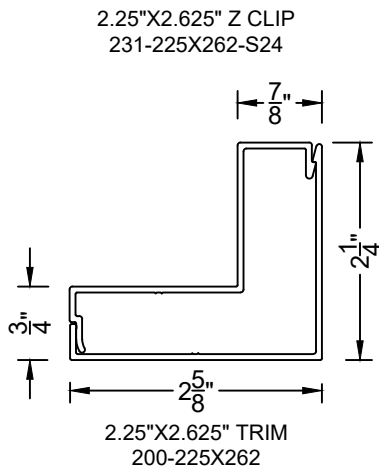
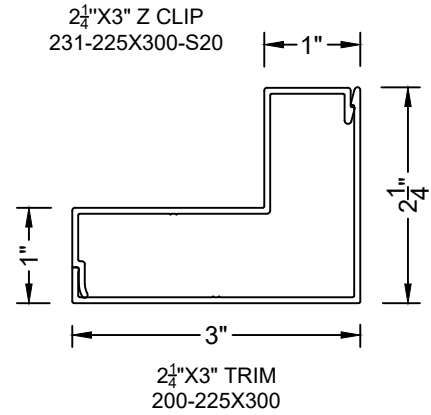
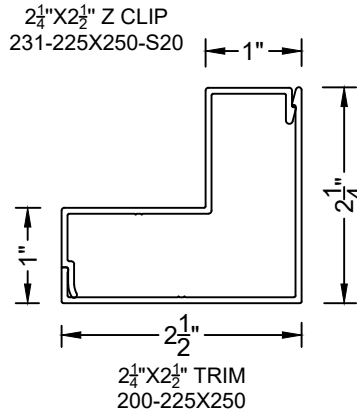
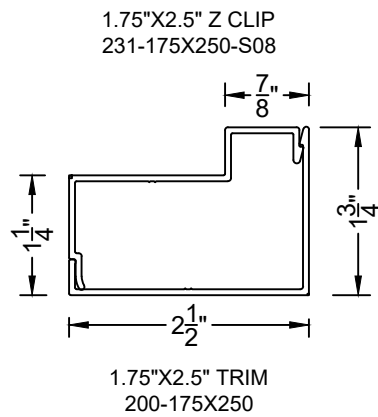
*TRIM IS CONTINUOUS PIECE (WITH FINISH)
STANDARD CLIP IS 3" LONG EACH PIECE (MILL FINISH)
(OPTIONAL CONTINUOUS CLIP)

SNAP TRIM (W/ Z CLIP)

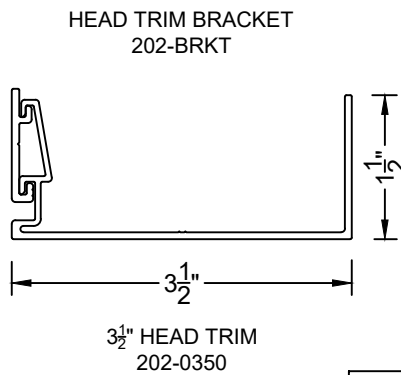
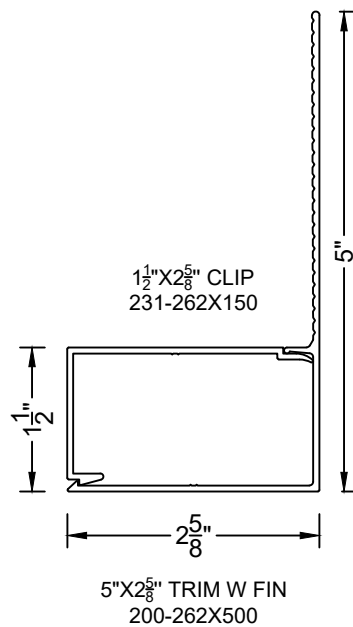
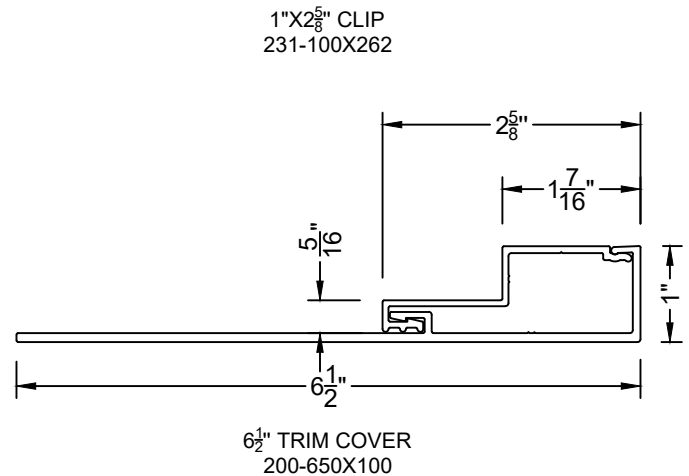
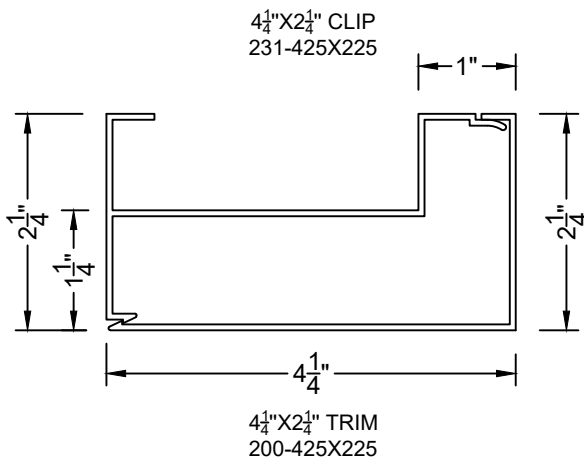
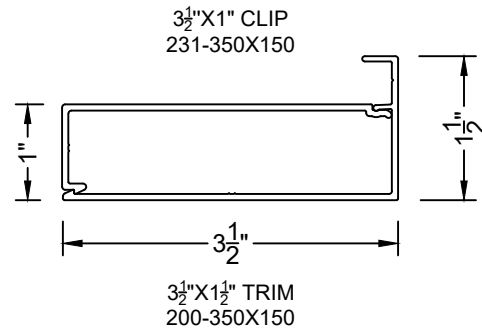
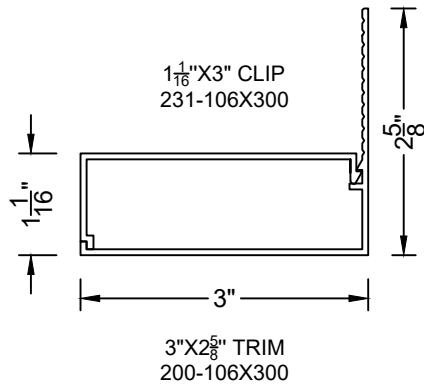


*TRIM IS CONTINUOUS PIECE (WITH FINISH)
STANDARD CLIP IS 3" LONG EACH PIECE (MILL FINISH)
(OPTIONAL CONTINUOUS CLIP)

SNAP TRIM (W/ Z CLIP)

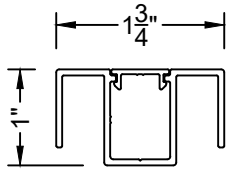


SNAP TRIM (W/ FIN)

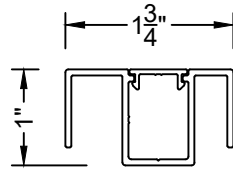


*TRIM IS CONTINUOUS PIECE (WITH FINISH)
STANDARD CLIP IS 3" LONG EACH PIECE (MILL FINISH)
(OPTIONAL CONTINUOUS CLIP)

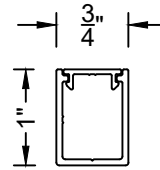
EXTERIOR TRIM & COVER



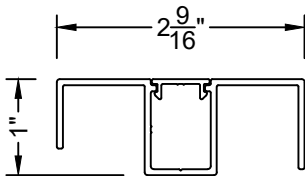
FOX TOWER
MULL TRIM
204-175X100M



FOX TOWER
JAMB TRIM
204-175X100J



FOX TOWER
U-SHAPE TRIM
204-075X100U

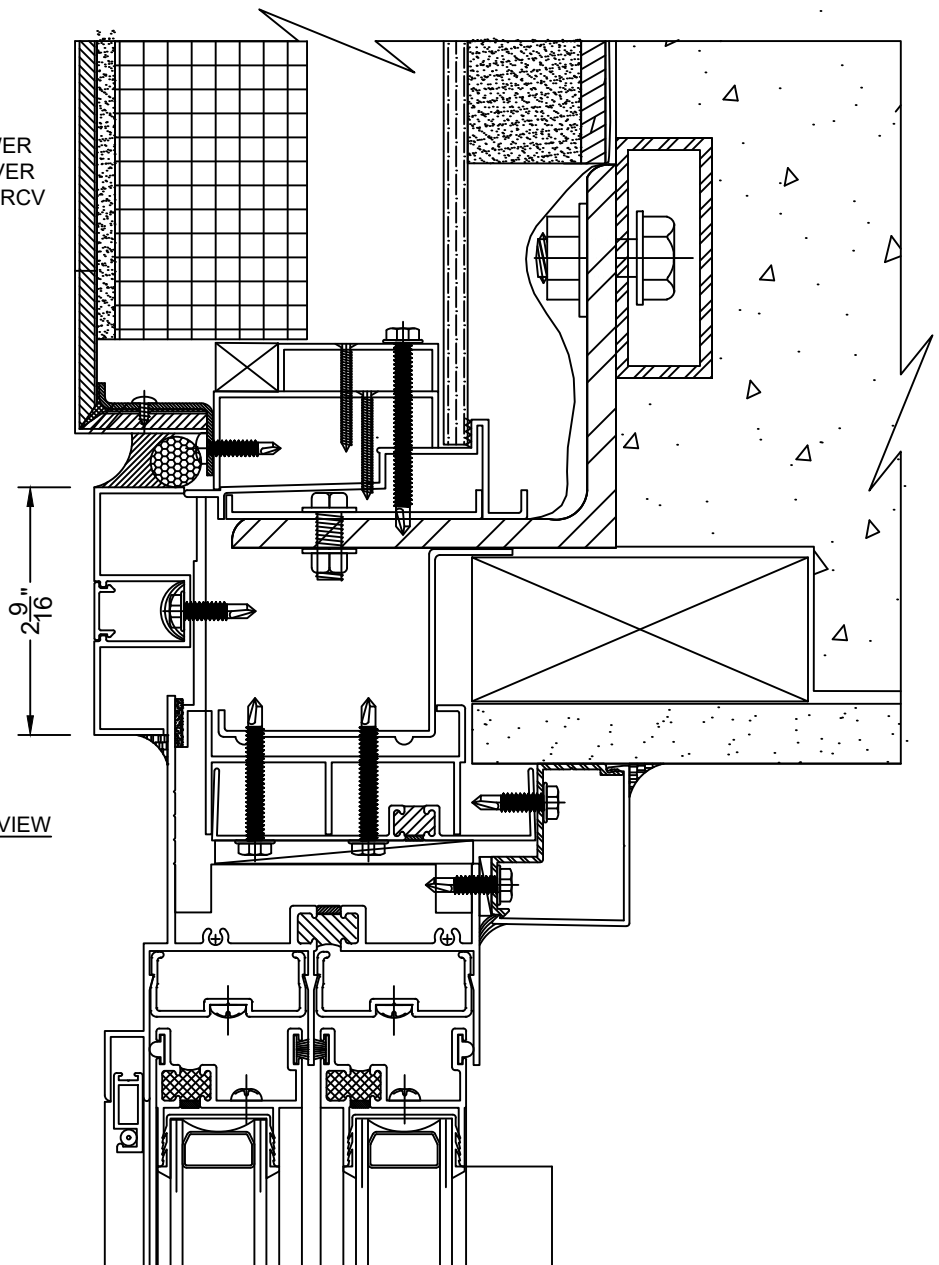


FOX TOWER
HEAD TRIM
204-256X100H



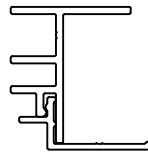
FOX TOWER
TRIM COVER
204-0603-TRCV

SAMPLE HEAD SIDE VIEW

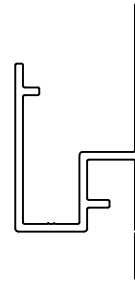


EXTERIOR PANEL RECEPTOR

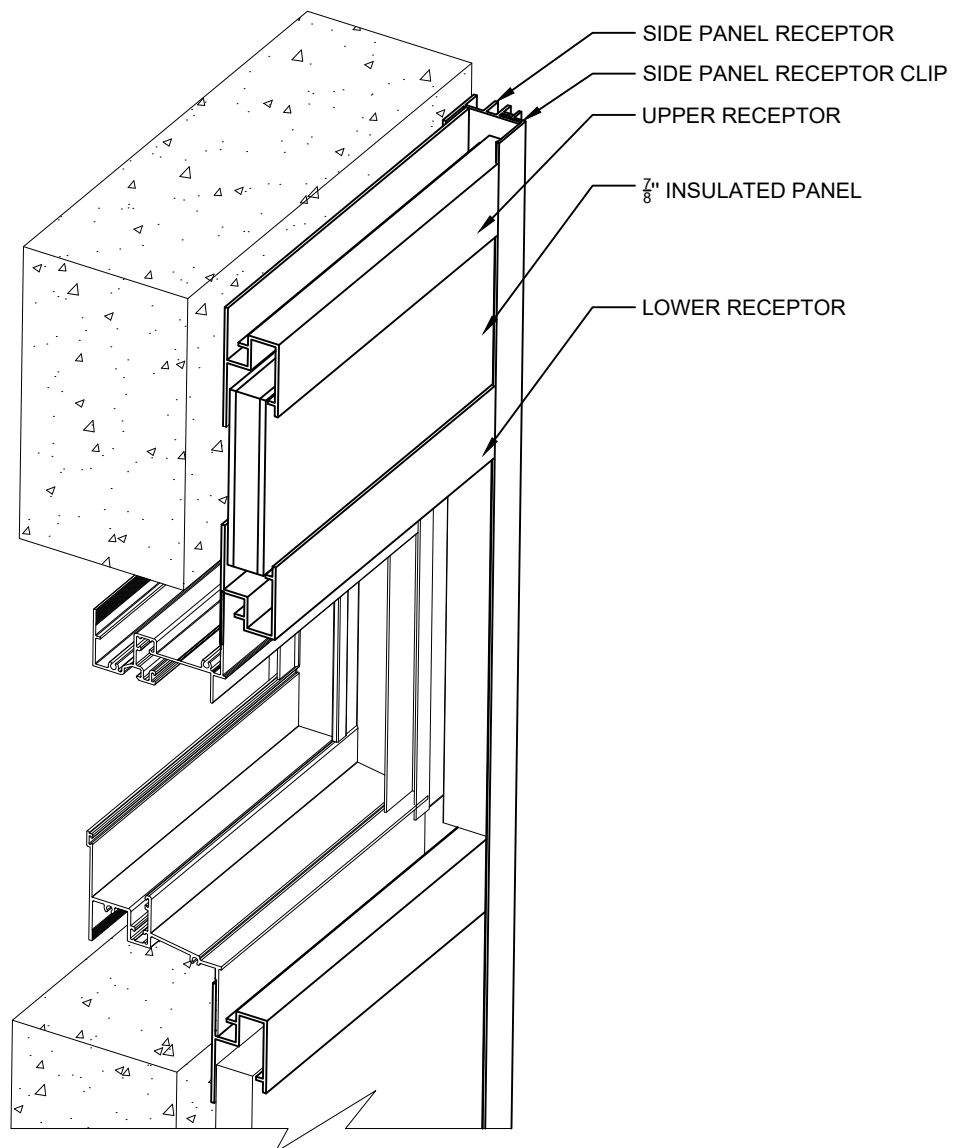
$\frac{7}{8}$ " INSULATED PANEL
SIDE RECEPTOR
3000-0875



$\frac{7}{8}$ " PANEL CLIP
3000-030-000136

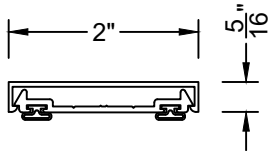


$\frac{7}{8}$ " INSULATED PANEL
UPPER & LOWER
RECEPTOR
3000-875-UL



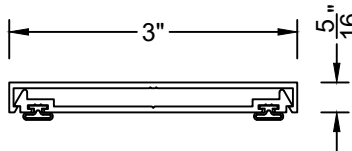
MULLION COVER & MULLION BASE

2" MULLION COVER
636-0000-3CV0



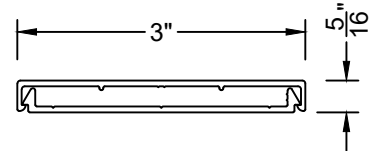
2" MULLION BASE
636-2020-2BS1

3" MULLION COVER
636-0000-3CV3



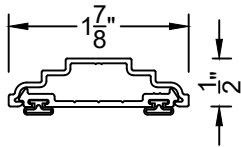
3" MULLION BASE
636-3000-3BS1

3" MULLION COVER (1)
636-3031-3CV1



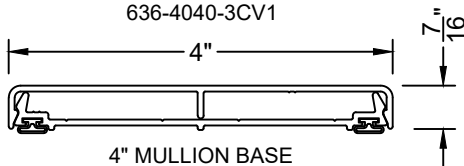
3" MULLION BASE(1)
636-3025-2BS1

1 7/8" MULLION COVER
636-1875-2CV1



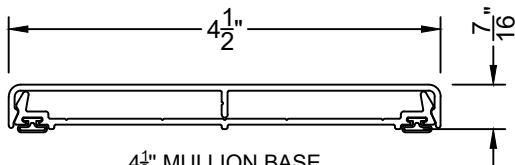
1 7/8" MULLION BASE
636-1875-2BS1

4" MULLION COVER
636-4040-3CV1



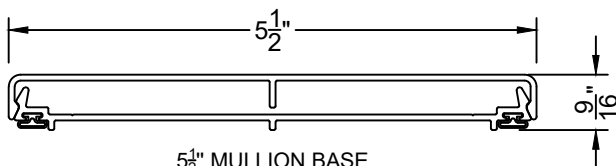
4" MULLION BASE
636-4000-2BS1

4 1/2" MULLION COVER
636-0000-3CV4

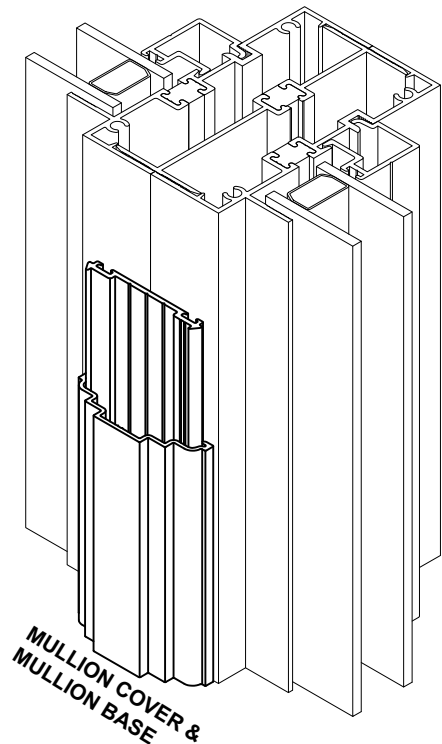


4 1/2" MULLION BASE
636-4500-3BS1

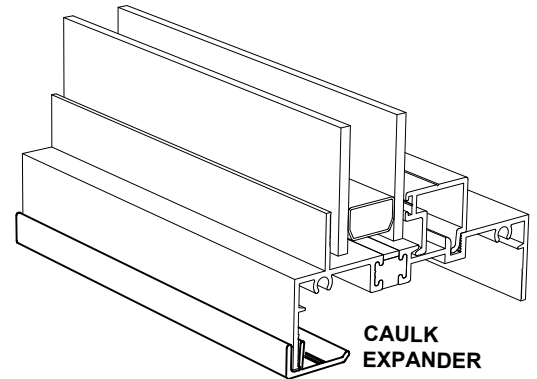
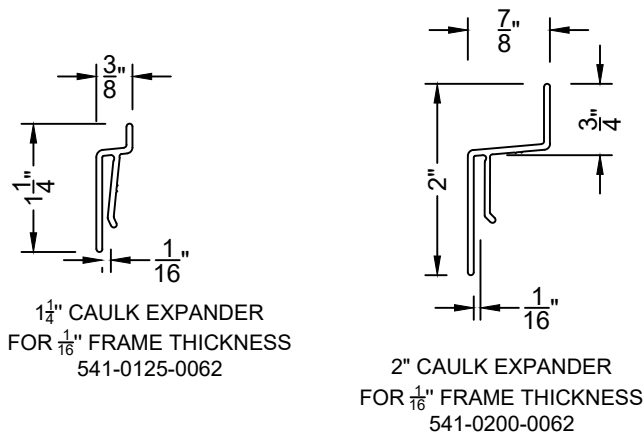
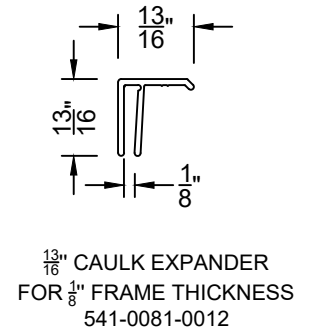
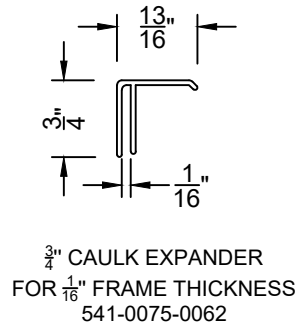
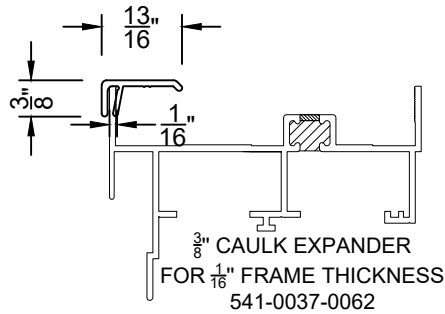
5 1/2" MULLION COVER
636-5500-2CV1



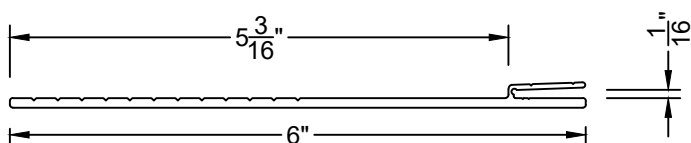
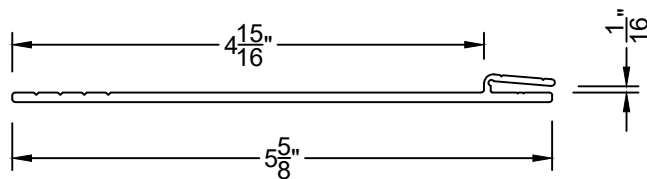
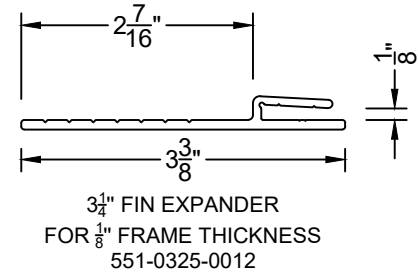
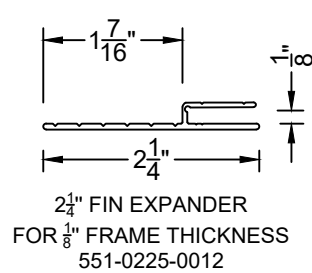
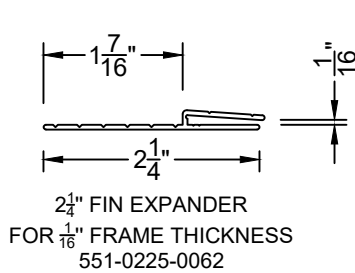
5 1/2" MULLION BASE
636-5500-2BS1



CAULK EXPANDER



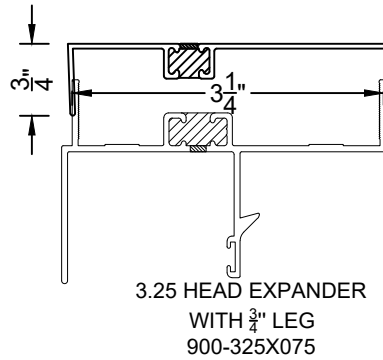
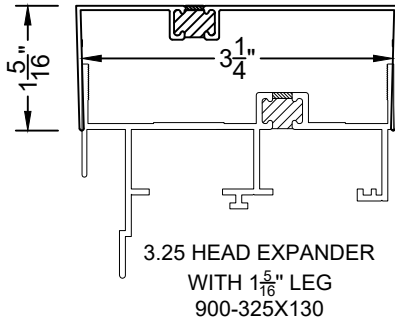
FIN EXPANDER



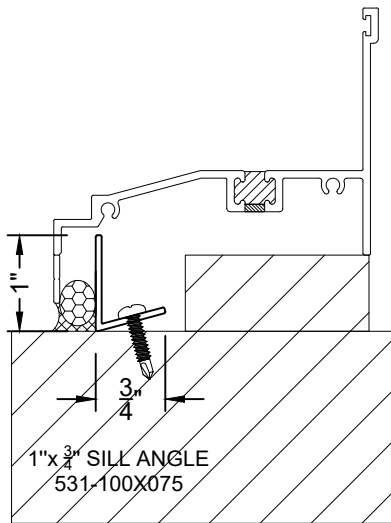
5 5/8" FIN EXPANDER
FOR 1/16" FRAME THICKNESS
551-0500-0062

6" FIN EXPANDER
FOR 1/16" FRAME THICKNESS
551-0600-0012

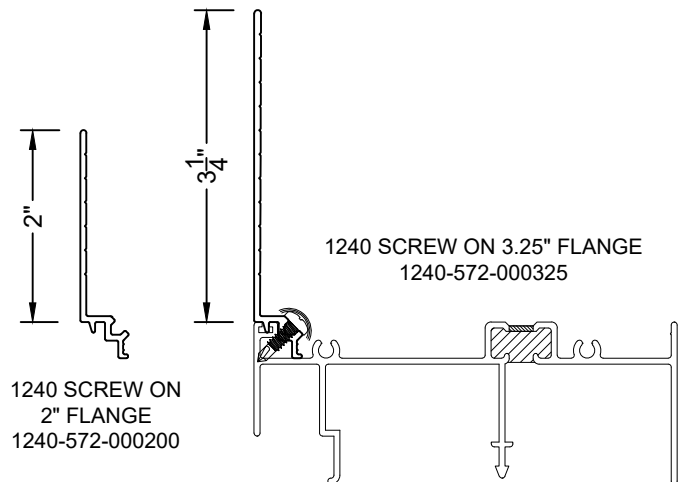
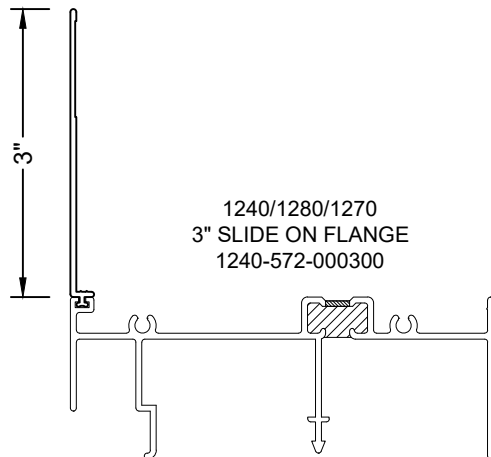
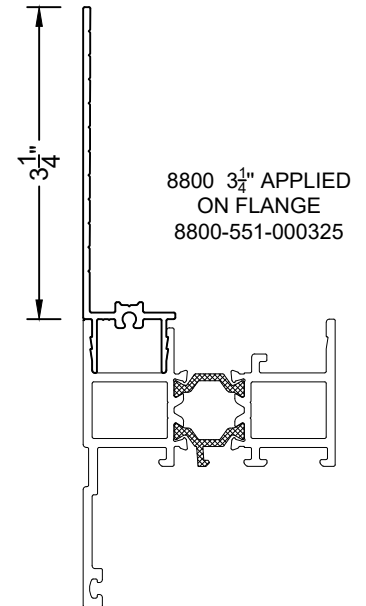
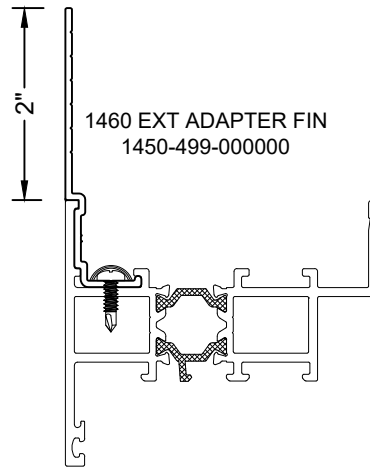
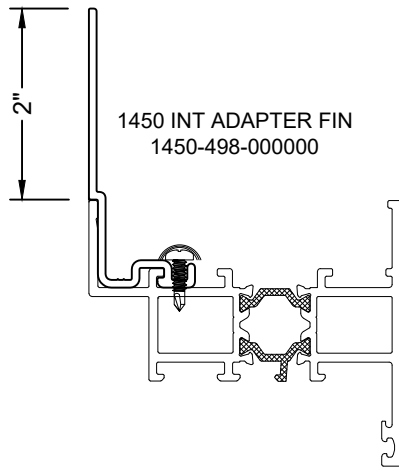
HEAD EXPANDER



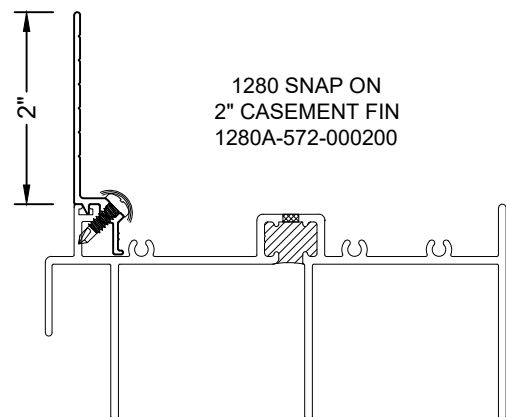
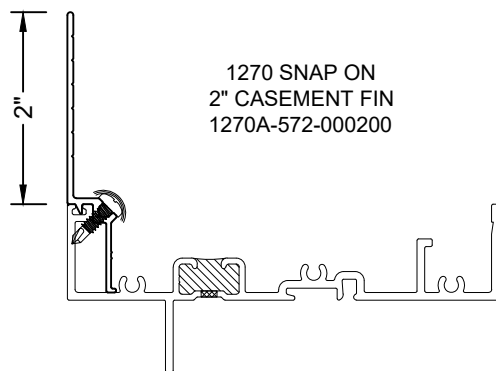
SILL ANGLE



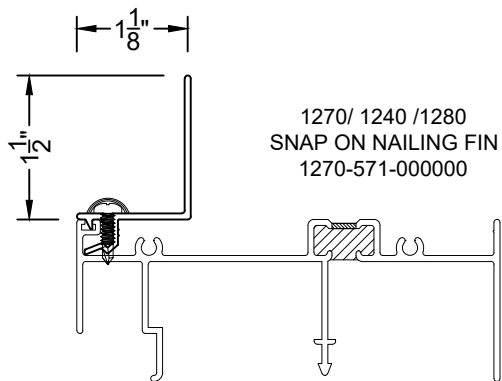
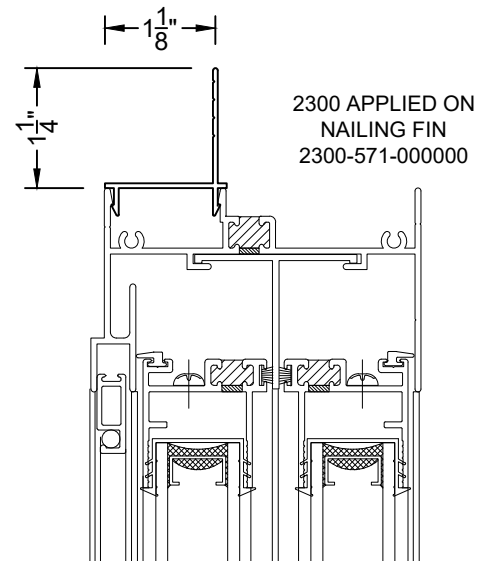
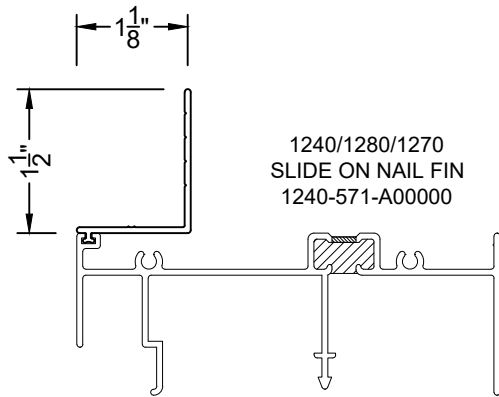
APPLIED ON CASEMENT FLANGE



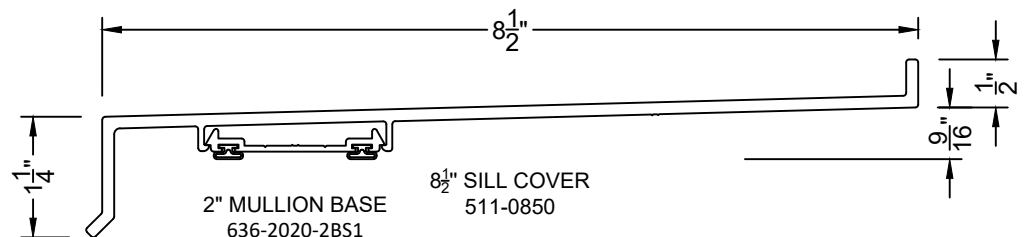
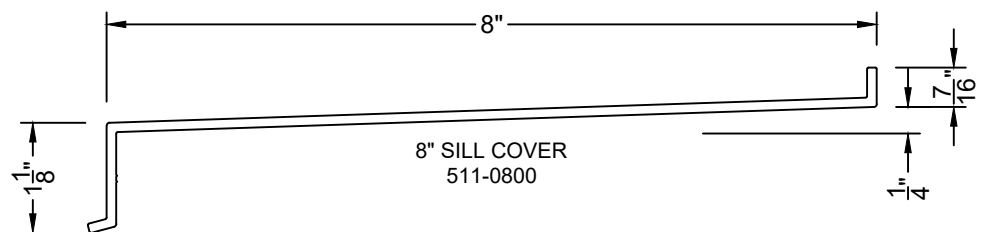
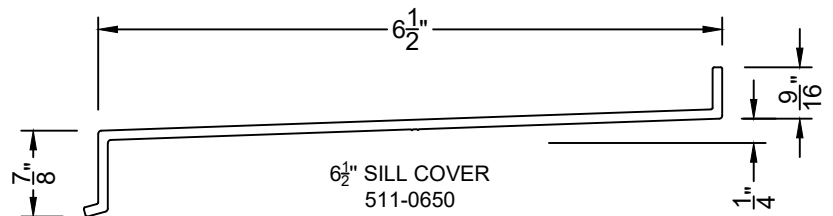
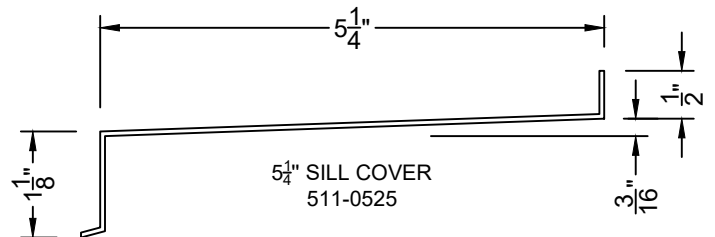
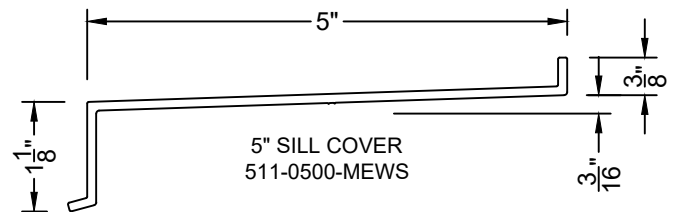
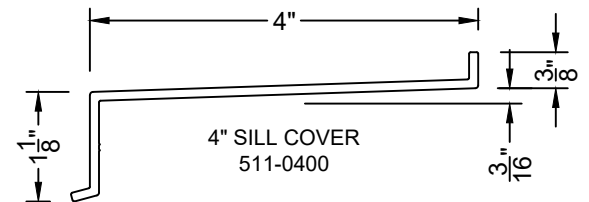
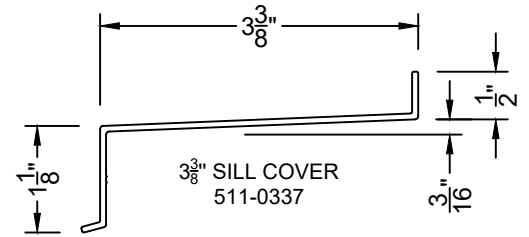
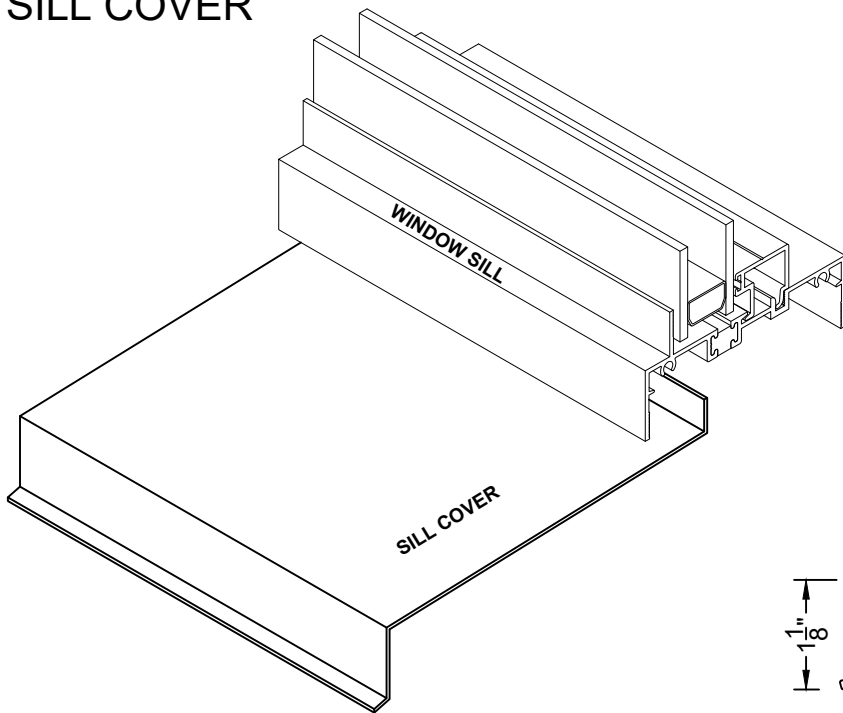
1240 SCREW ON
2" FLANGE
1240-572-000200

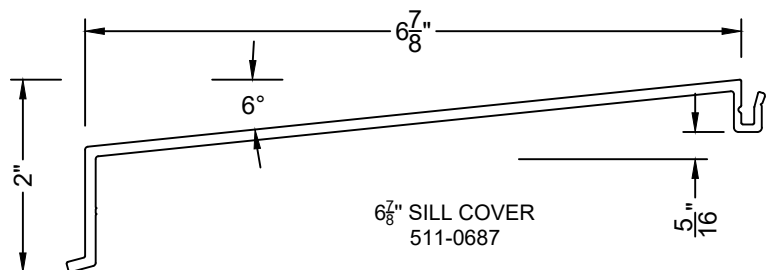
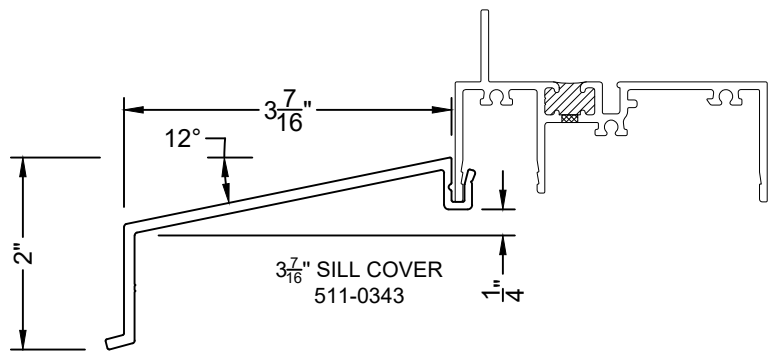
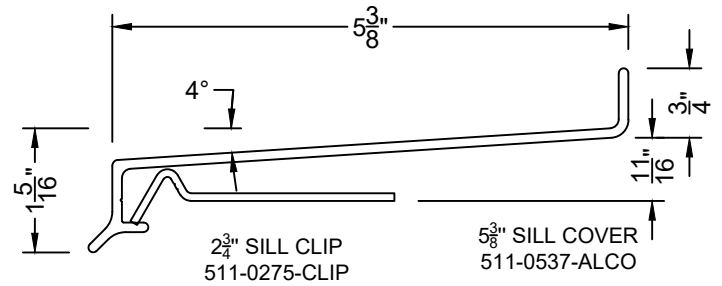
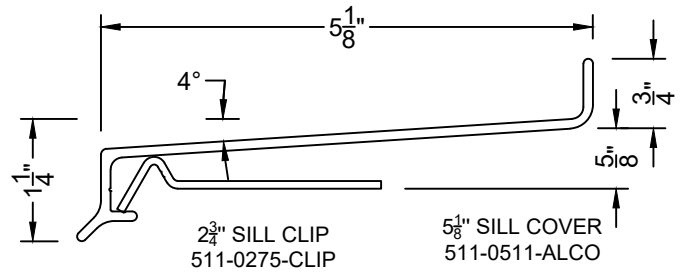
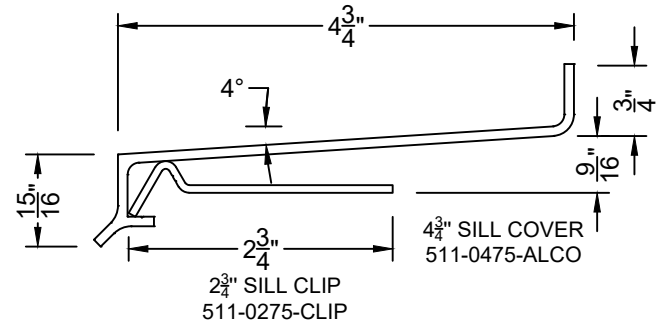
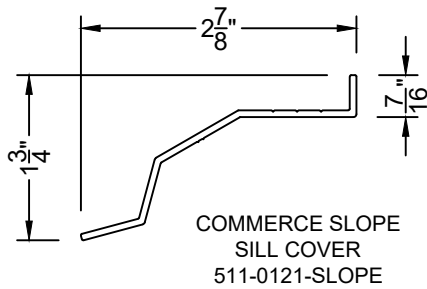
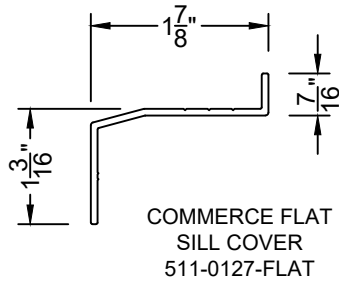


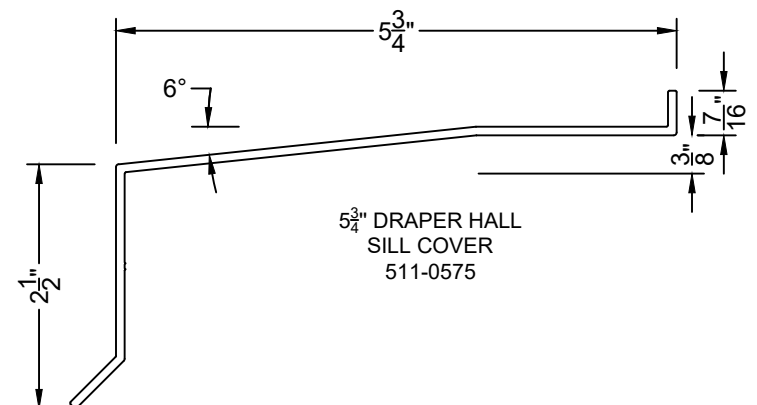
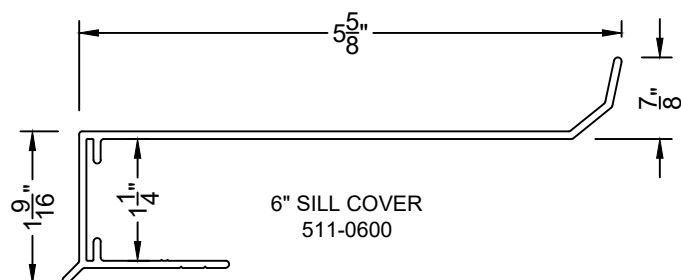
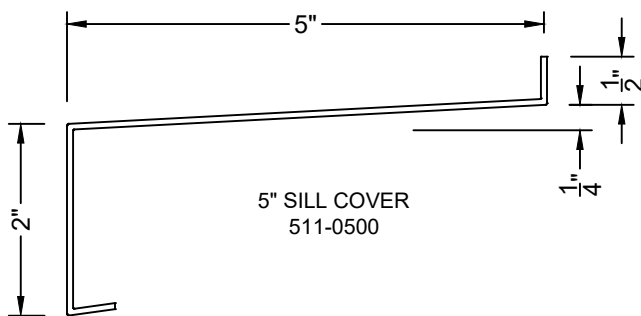
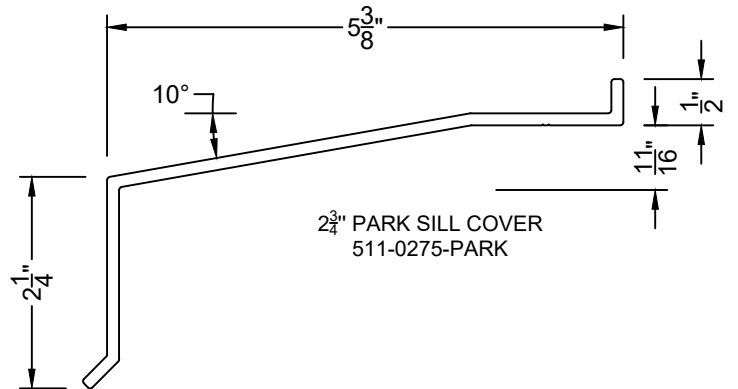
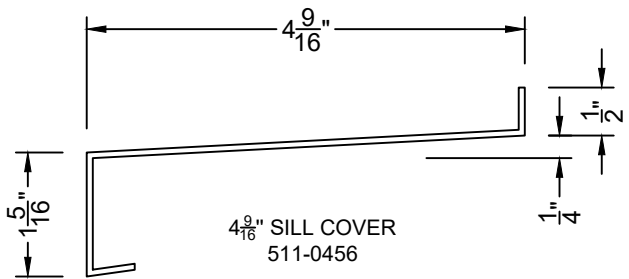
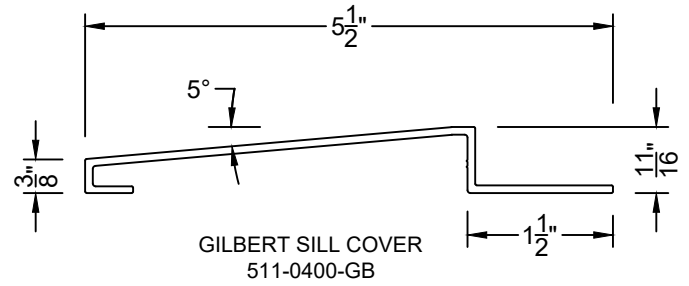
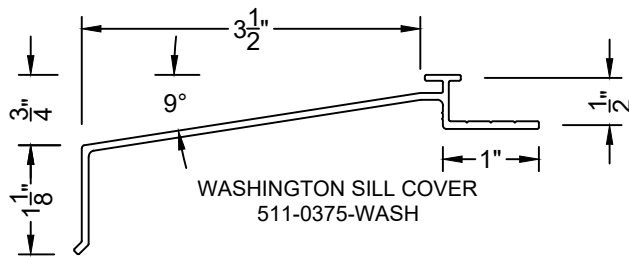
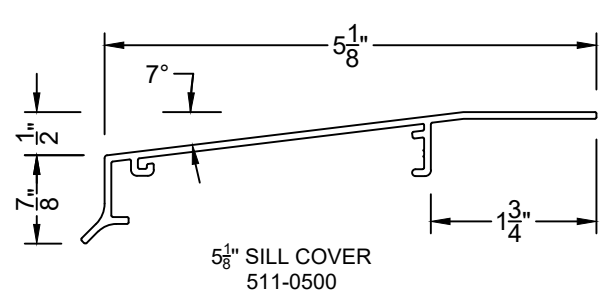
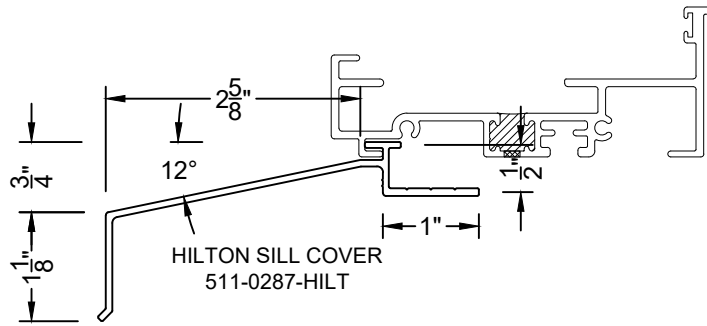
APPLIED ON NAILING FIN



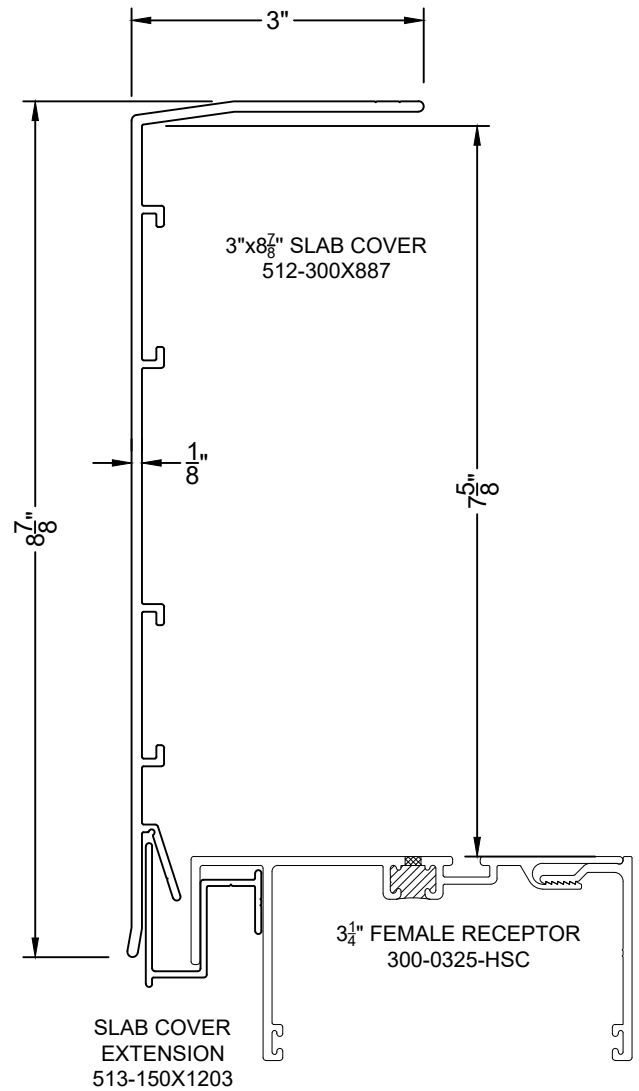
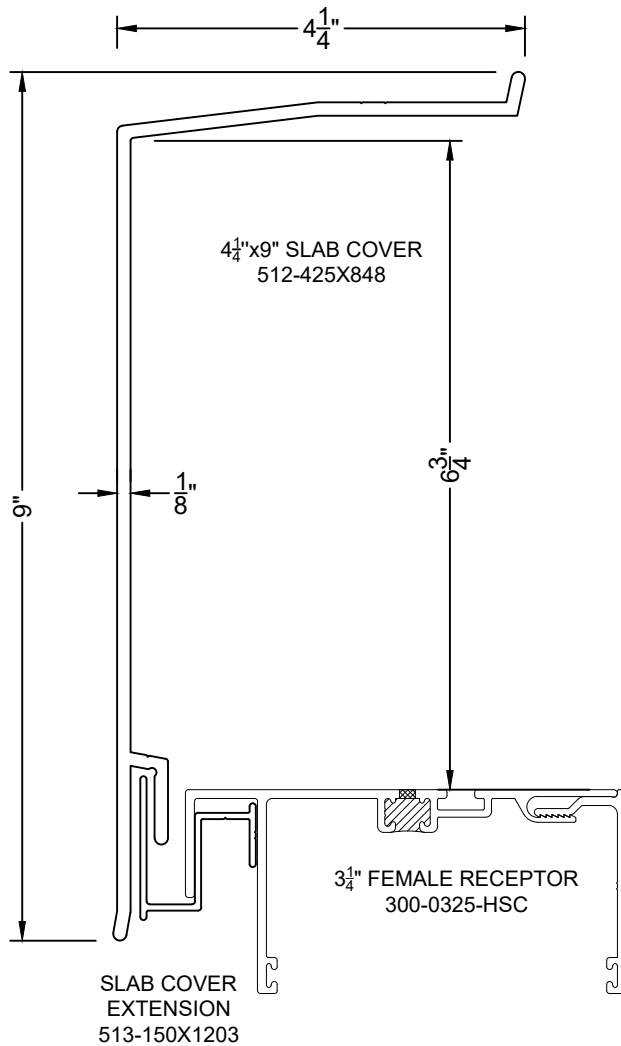
SILL COVER

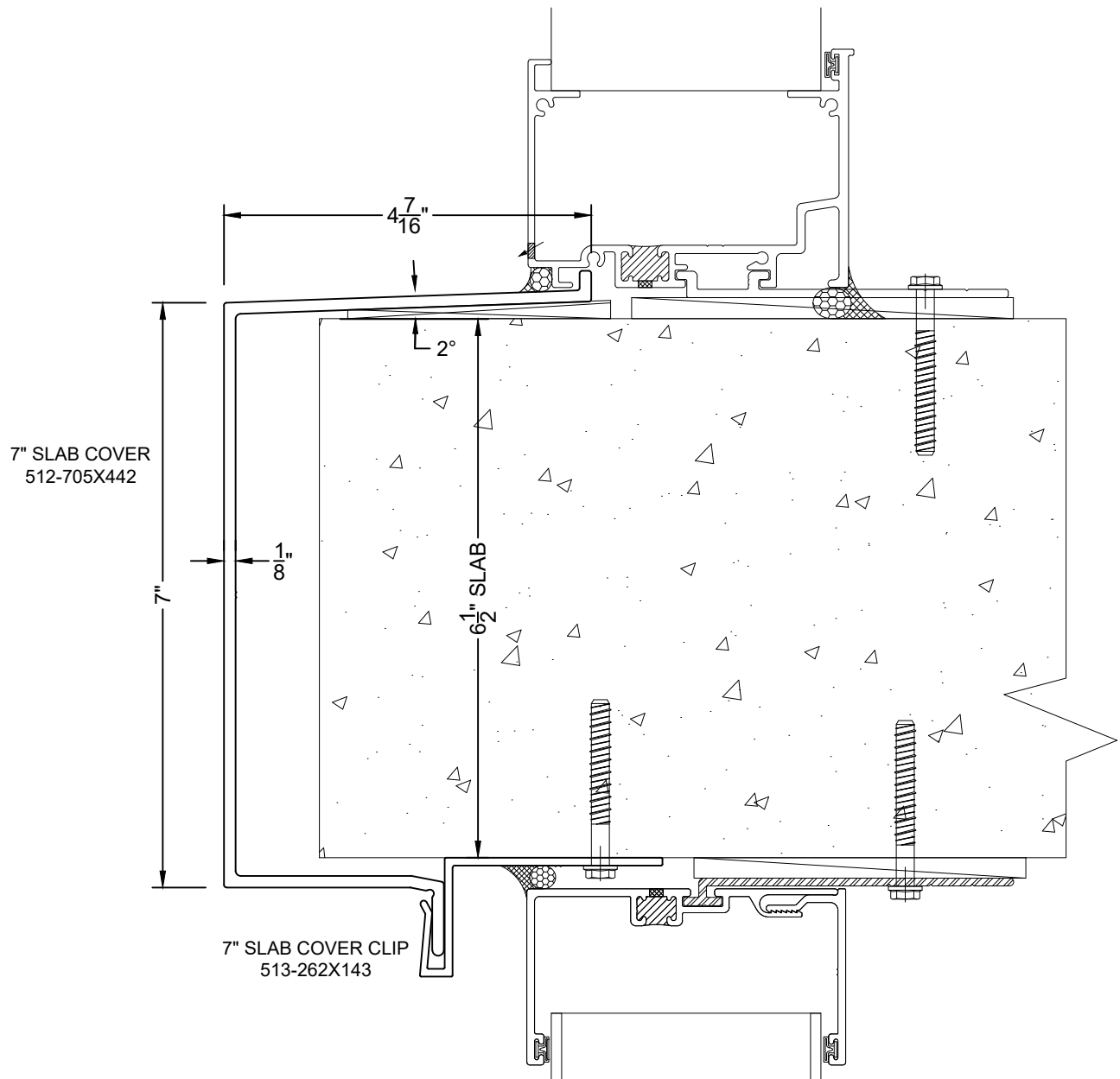






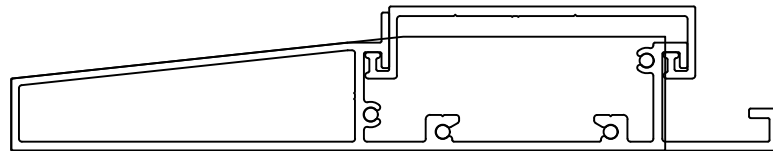
SLAB COVER



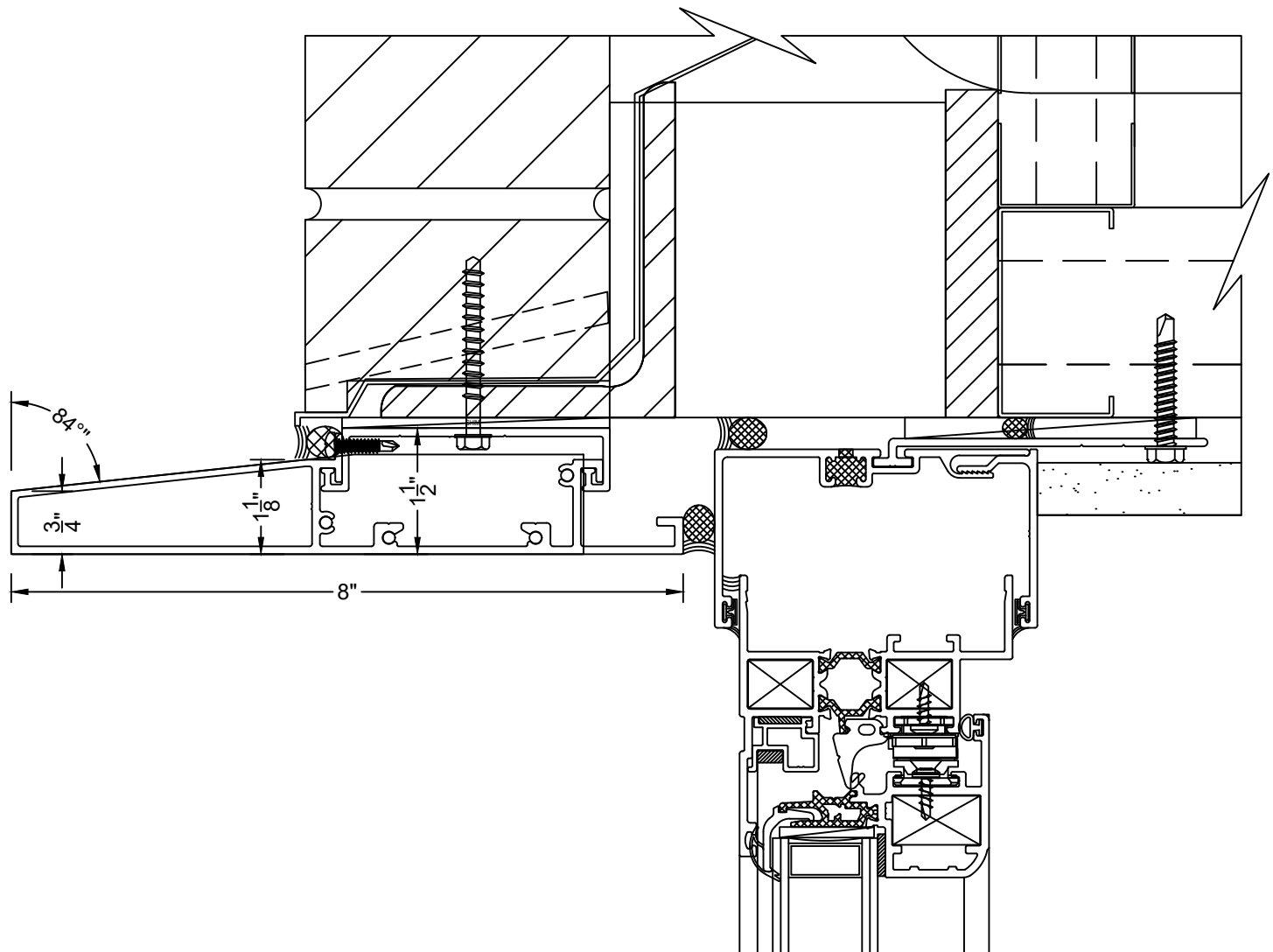


SHADOW BOX

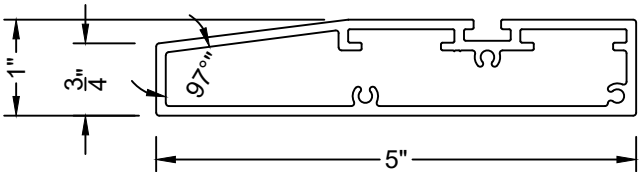
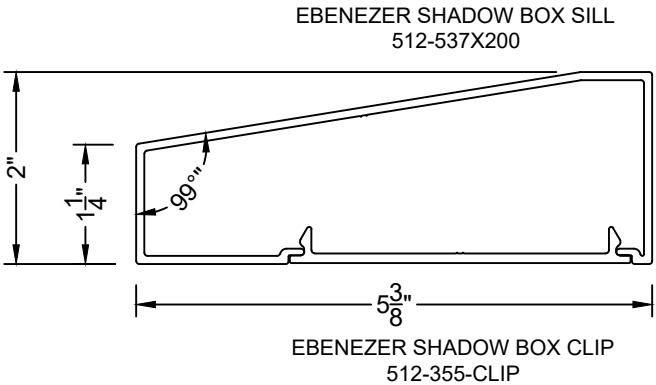
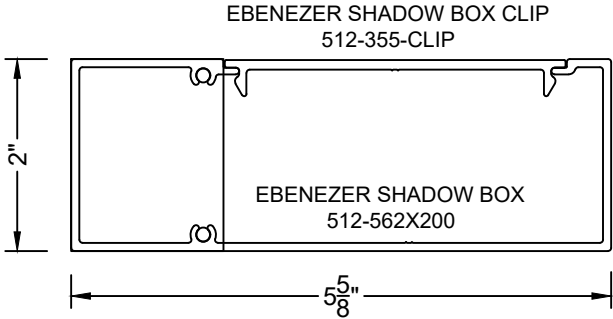
GILBERT SHADOW BOX CLIP
512-318X075



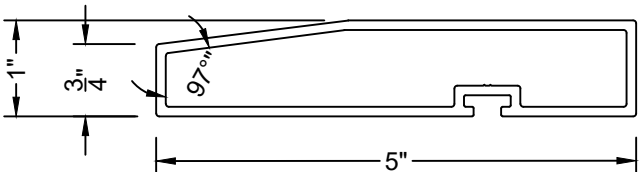
GILBERT SHADOW BOX
512-800X112



SHADOW BOX

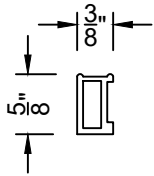


PARK PL SHADOW BOX
512-500X100-HJ

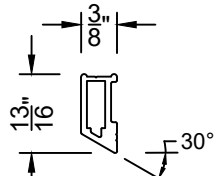


PARK PL SHADOW BOX
512-500X100-S

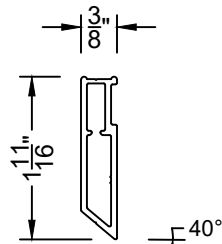
MUNTIN FRAME



$\frac{3}{8}$ " X $\frac{5}{8}$ " FLAT
MUNTIN FRAME
85-037X062

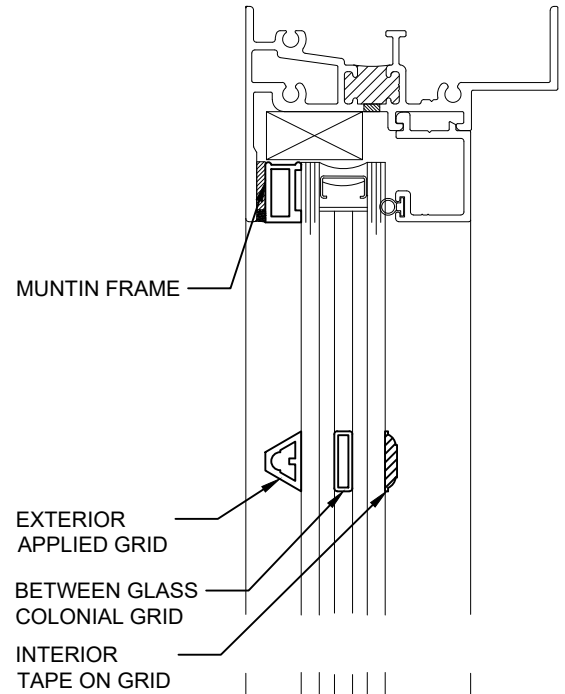


$\frac{3}{8}$ " X $\frac{13}{16}$ " 30°
MUNTIN FRAME
87-037X081

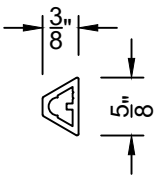


$\frac{3}{8}$ " X $1\frac{1}{16}$ " 40°
MUNTIN FRAME
89-037X168

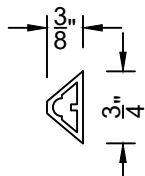
*FOR 89-037X168,
PERIMETER MUNTIN FRAME ONLY
NO EXTERIOR APPLIED GRID AVAILABLE
BETWEEN FRAME



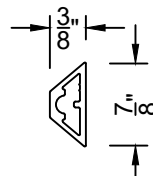
EXTERIOR APPLIED GRID



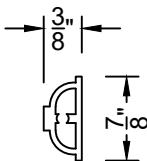
$\frac{5}{8}$ " APPLIED GRID
71-062



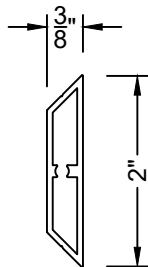
$\frac{3}{4}$ " APPLIED GRID
71-075



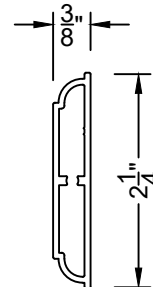
$\frac{7}{8}$ " APPLIED GRID
71-087



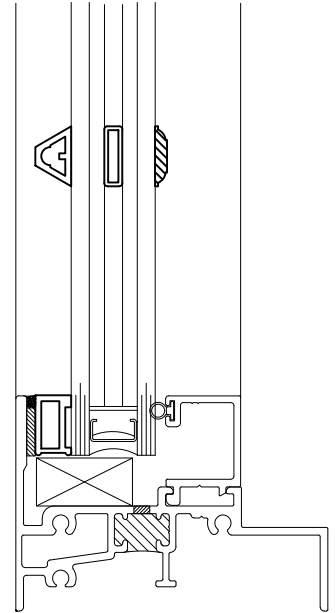
$\frac{7}{8}$ " APPLIED GRID
70-087



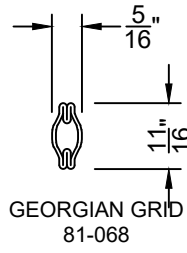
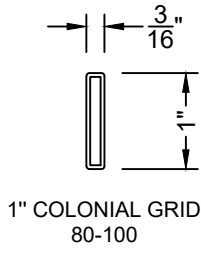
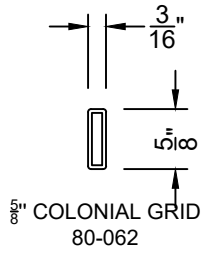
2" APPLIED GRID
71-200



$2\frac{1}{4}$ " APPLIED GRID
70-225

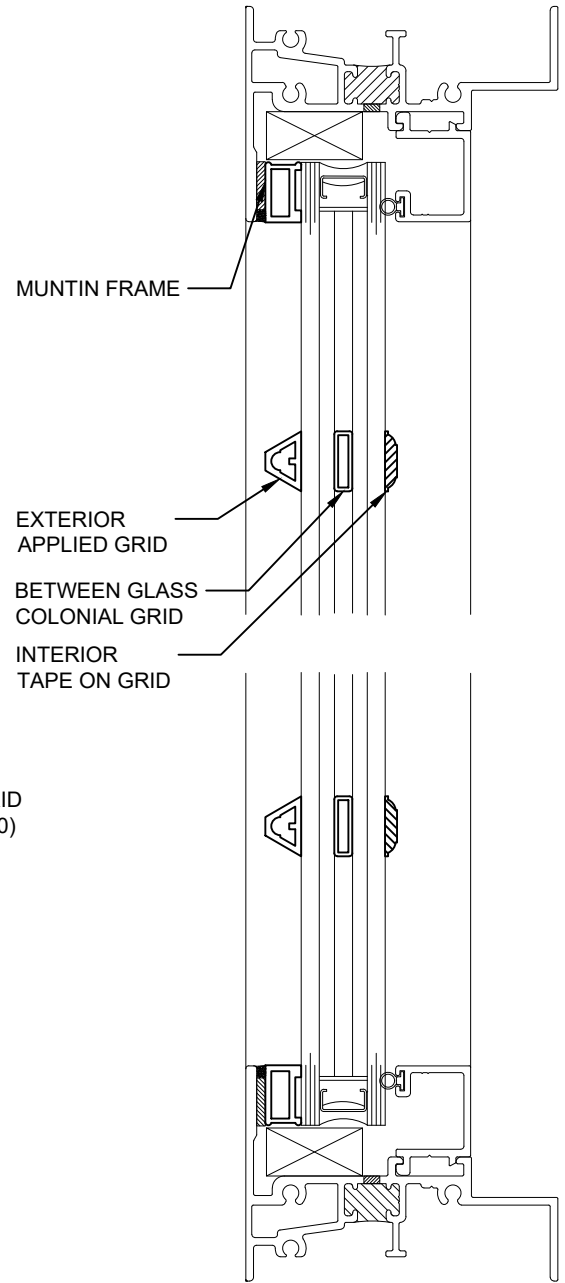
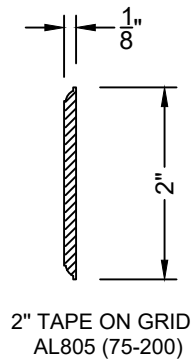
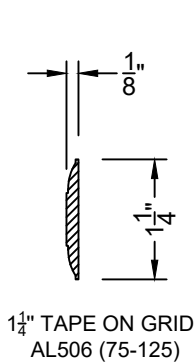
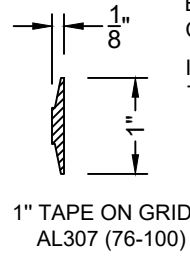
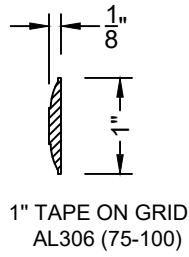
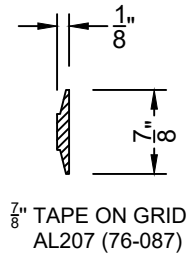
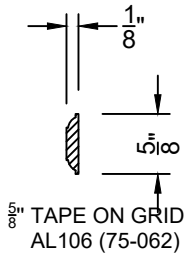


BETWEEN GLASS GRID

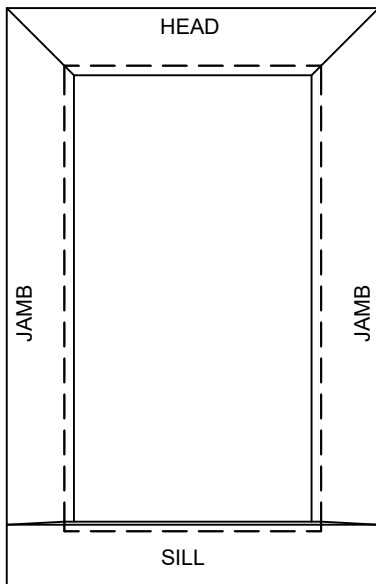


*ONLY AVAILABLE
FOR 1" IGU

INTERIOR TAPE ON GRID



WRAP AROUND PANNING



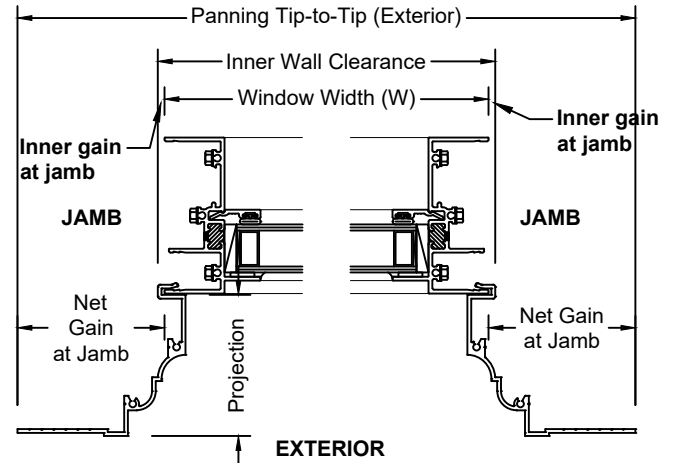
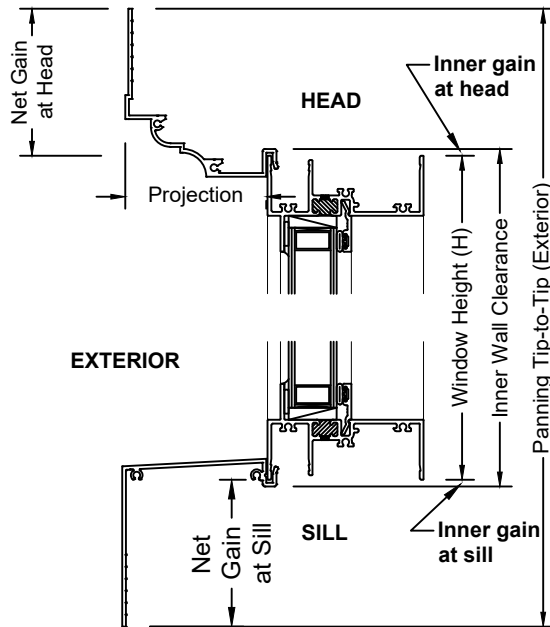
SAMPLE HISTORIC
WARP AROUND PANNING
SCALE: N.T.S.

3" x 3 1/2"
HISTORIC
WRAP AROUND
PANNING
102-300X350HJ

SAMPLE HEAD SIDE VIEW

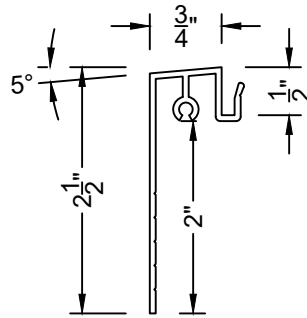
3" x 3-1/2"
SILL PANNING
100-300X350HS

SAMPLE SILL SIDE VIEW

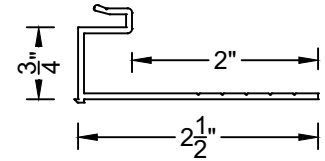


	PANNING SYSTEM	NET GAIN OVER WINDOW SIZE			PANNING TIP-TO-TIP		INNER WALL GAIN OVER WINDOW			INNER WALL CLEARANCE		PROJECTION
		HEAD	SILL	JAMB	WIDTH	HEIGHT	HEAD	SILL	JAMB	WIDTH	HEIGHT	
1	3/4" x 2 1/2" Wrap Around Panning	2 1/8"	2 1/8"	2 1/16"	W + 4 1/8"	H + 4 1/4"	1/8"	1/8"	1/8"	W + 1/4"	H + 1/4"	3/4"
2	2" x 2 1/2" Wrap Around Panning	2 1/16"	2 1/16"	2 1/16"	W + 4 1/8"	H + 4 1/4"	1/8"	1/8"	1/8"	W + 1/4"	H + 1/4"	2"
3	2" x 3" Wrap Around Panning	2 9/16"	2 9/16"	2 9/16"	W + 5 1/8"	H + 5 1/4"	1/8"	1/8"	1/8"	W + 1/4"	H + 1/4"	2"
4	2" x 3" H/S & 2" x 2" Jamb WA	2 9/16"	2 9/16"	1 9/16"	W + 3 1/8"	H + 5 1/4"	1/8"	1/8"	1/8"	W + 1/4"	H + 1/4"	2"
5	3" x 3" Wrap Around Panning	2 9/16"	2 9/16"	2 9/16"	W + 5 1/8"	H + 5 1/4"	1/8"	1/8"	1/8"	W + 1/4"	H + 1/4"	3"
6	3" x 3 1/2" Wrap Around Panning	3 1/16"	3 1/16"	3 1/16"	W + 6 1/8"	H + 6 1/4"	1/8"	1/8"	1/8"	W + 1/4"	H + 1/4"	3"
7	4" x 3 1/2" Wrap Around Panning	3 1/16"	3 1/16"	3 1/16"	W + 6 1/8"	H + 6 1/4"	1/8"	1/8"	1/8"	W + 1/4"	H + 1/4"	4"
8	4" x 4 1/2" Wrap Around Panning	4 1/16"	4 1/16"	4 1/16"	W + 8 1/8"	H + 8 1/4"	1/8"	1/8"	1/8"	W + 1/4"	H + 1/4"	4"
9	1 3/4" x 1 5/8" Jackson WA Panning	3 1/16"	2 9/16"	3 1/16"	W + 3/8"	H + 2 3/4"	1/8"	1/8"	1/8"	W + 1/4"	H + 1/4"	1 3/4"
10	1 3/8" x 3" LaVogue WA Panning	2 9/16"	2 9/16"	2 9/16"	W + 5 1/8"	H + 5 1/4"	1/8"	1/8"	1/8"	W + 1/4"	H + 1/4"	1 3/8"
11	3" x 2 1/4" Historic WA Panning	1 13/16"	3 1/16"	1 13/16"	W + 3 5/8"	H + 4 7/8"	1/8"	1/8"	1/8"	W + 1/4"	H + 1/4"	3"
12	3" x 3" Historic WA Panning	2 9/16"	3 1/16"	2 9/16"	W + 5 1/8"	H + 5 1/4"	1/8"	1/8"	1/8"	W + 1/4"	H + 1/4"	3"
13	3" x 3 1/2" Historic WA Panning	3 1/16"	3 1/16"	3 1/16"	W + 6 1/8"	H + 6 1/4"	1/8"	1/8"	1/8"	W + 1/4"	H + 1/4"	3"
14	Maple Commons Panning	1 3/8"	3 1/16"	1 3/8"	W + 6 3/4"	H + 4 7/16"	1/8"	1/8"	1/8"	W + 1/4"	H + 1/4"	2 5/8"
15	Maple Commons W/LEG	7 1/8"	3 1/16"	7 1/8"	W + 14 1/4"	H + 10 3/16"	1/8"	1/8"	1/8"	W + 1/4"	H + 1/4"	2 5/8"
16	Wilson WA Panning	3 1/16"	1/4"	3 1/16"	W + 3/8"	H + 7/16"	1/8"	1/8"	1/8"	W + 1/4"	H + 1/4"	1 3/4"
17	Woodmont WA Panning	3 1/16"	1/4"	3 1/16"	W + 3/8"	H + 7/16"	1/8"	1/8"	1/8"	W + 1/4"	H + 1/4"	3 1/2"

① $\frac{3}{4}" \times 2\frac{1}{2}"$ Wrap Around Panning

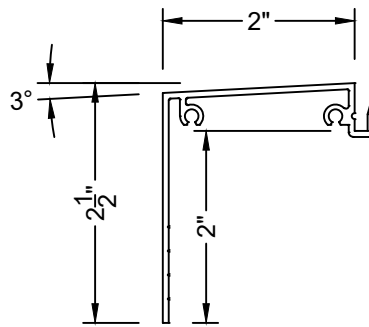


$\frac{3}{4}" \times 2\frac{1}{2}"$ HEAD/SILL PANNING
100-075X250HS

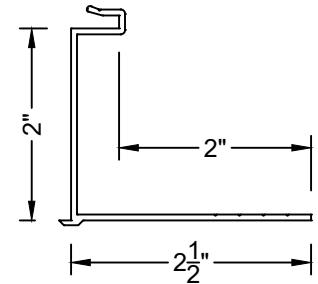


$\frac{3}{4}" \times 2\frac{1}{2}"$ JAMB PANNING
100-075X250J

② $2" \times 2\frac{1}{2}"$ Wrap Around Panning

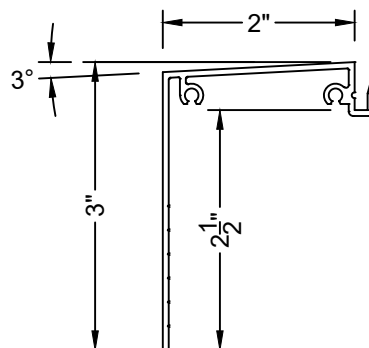


$2" \times 2\frac{1}{2}"$ HEAD/SILL PANNING
100-200X250HS

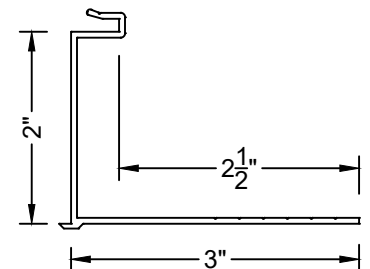


$2" \times 2\frac{1}{2}"$ JAMB PANNING
100-200X250J

③ $2" \times 3"$ Wrap Around Panning

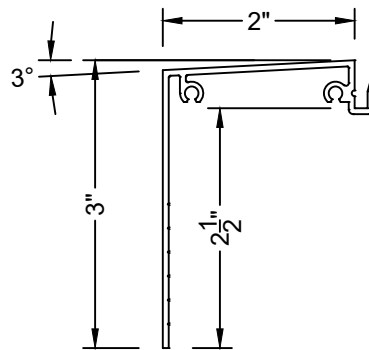


$2" \times 3"$ HEAD/SILL PANNING
100-200X300HS

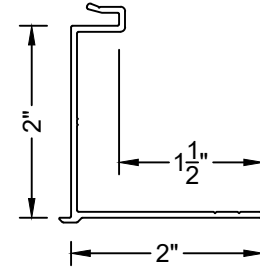


$2" \times 3"$ JAMB PANNING
100-200X300J

④ 2" x 3" HEAD/SILL & 2" x 2" JAMB
Wrap Around Panning

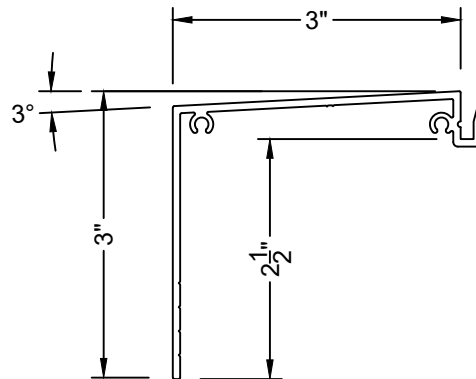


2"X3" HEAD/SILL PANNING
100-200X300HS

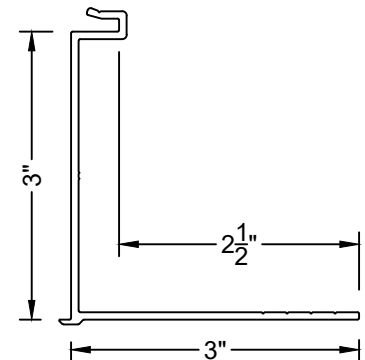


2"X2" JAMB PANNING
100-200X200J

⑤ 3" x 3" Wrap Around Panning

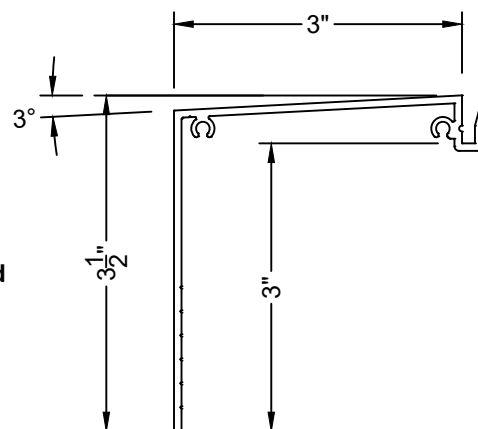


3"X3" HEAD/SILL PANNING
100-300X300HS

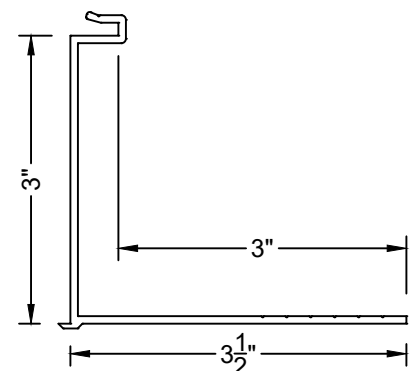


3"X3" JAMB PANNING
100-300X300J

⑥ 3" x 3½" Wrap Around
Panning

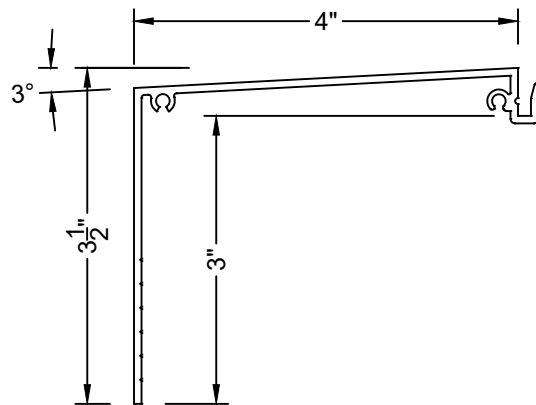


3X3½" HEAD/SILL PANNING
100-300X350HS

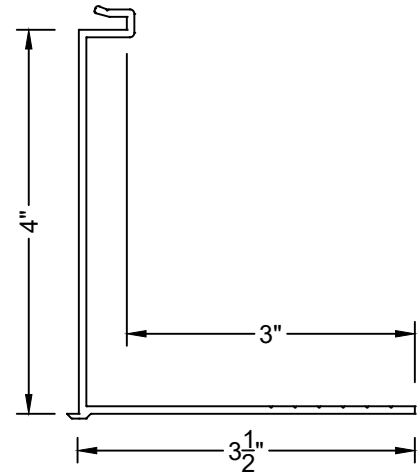


3X3½" JAMB PANNING
100-300X350J

7 4" x 3½" Wrap Around Panning

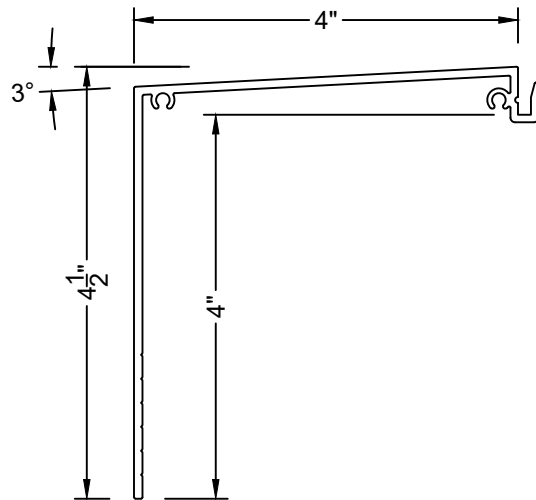


4"X3½" HEAD/SILL PANNING
100-400X350HS

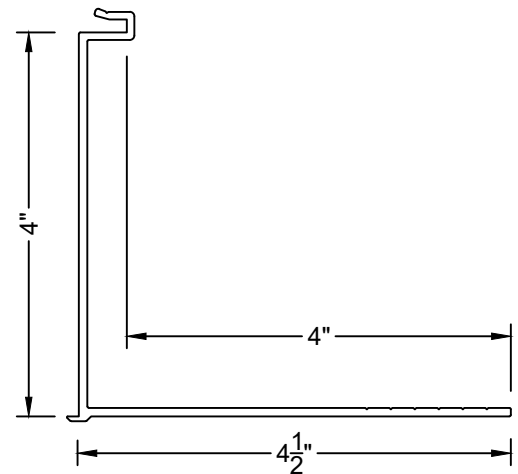


4"X3½" JAMB PANNING
100-400X350J

8 4" x 4½" Wrap Around Panning

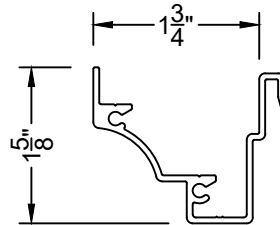


4"X4½" HEAD/SILL PANNING
100-400X450HS

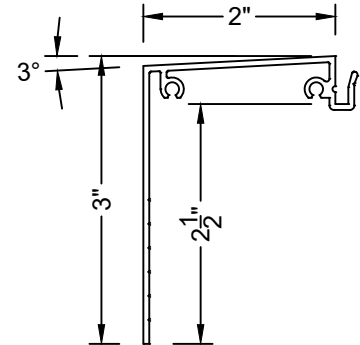


4"X4½" JAMB PANNING
100-400X450J

9 $1\frac{3}{4}" \times 1\frac{5}{8}"$ Jackson WA Panning

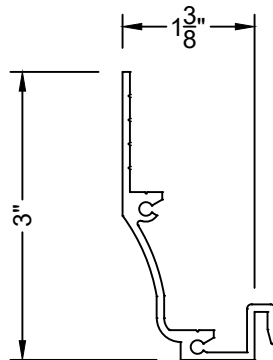


$1\frac{3}{4}" \times 1\frac{5}{8}"$ JACKSON
HEAD/JAMB PANNING
102-175X162HJ-J

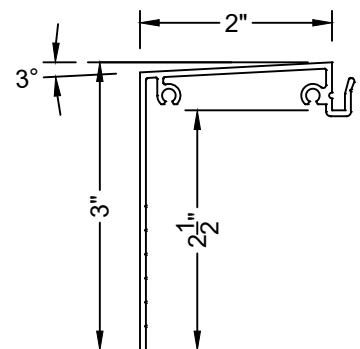


2"x3" SILL PANNING
100-200X300HS

10 $1\frac{3}{8}" \times 3"$ LaVogue WA Panning

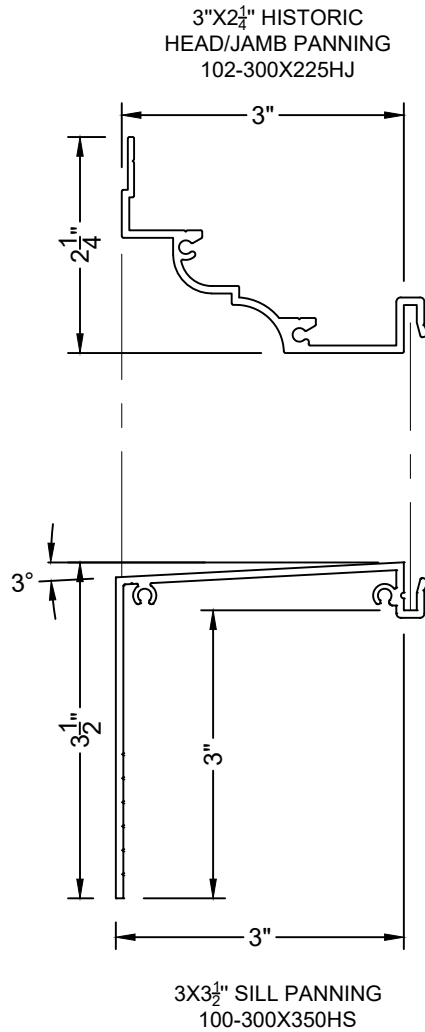


$1\frac{3}{8}" \times 3"$ LA VOGUE
HEAD/JAMB PANNING
102-137X300HJ-V

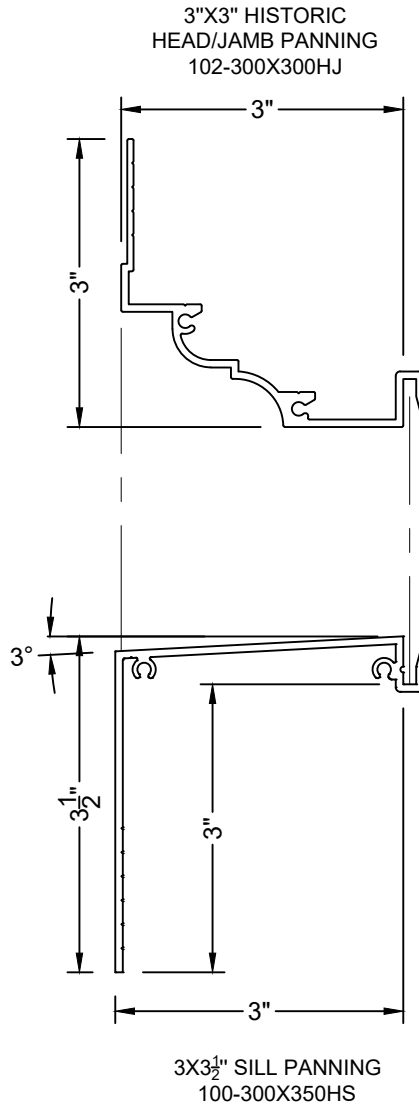


2X3 SILL PANNING
100-200X300HS

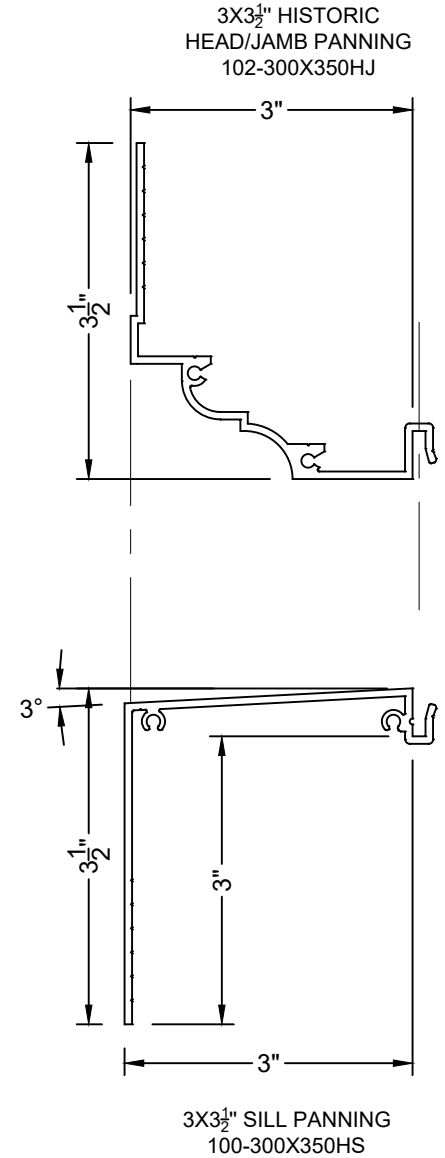
⑪ 3" x 2 $\frac{1}{4}$ " Historic WA Panning



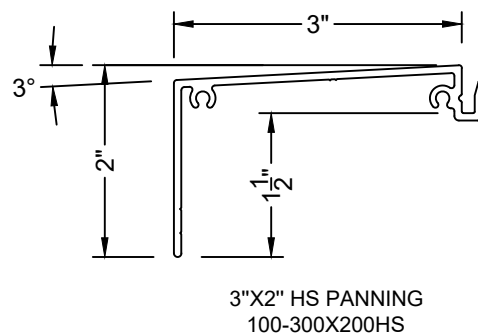
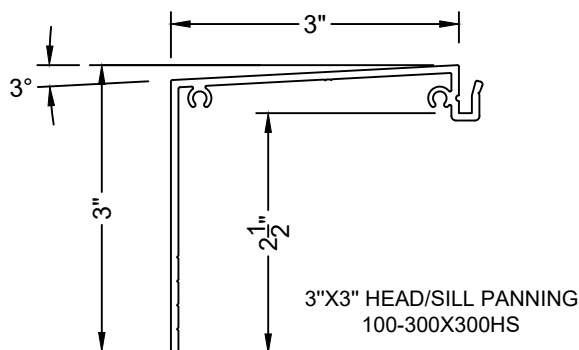
⑫ 3" x 3" Historic WA Panning



⑬ 3" x 3 $\frac{1}{2}$ " Historic WA Panning

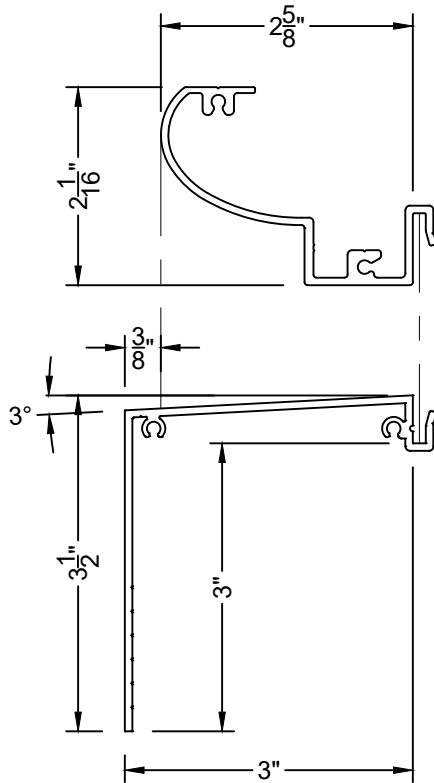


OPTIONAL SILL PANNING FOR ABOVE HISTORIC WRAP AROUND:



14 Maple Commons WA Panning

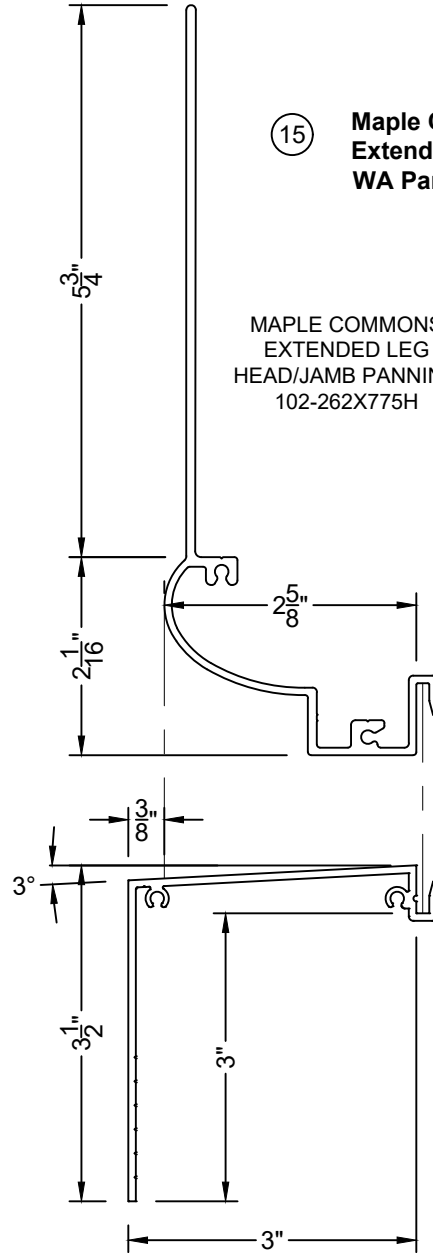
MAPLE COMMONS
HEAD/JAMB PANNING
102-262X200HJ



3X3 1/2" SILL PANNING
100-300X350HS

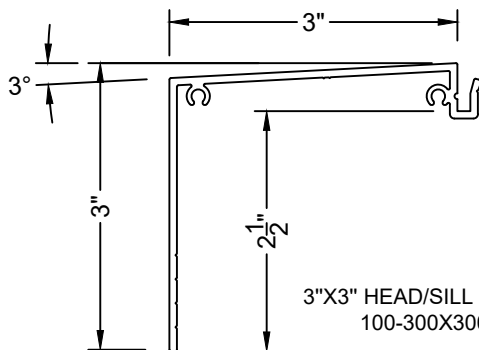
15 Maple Commons
Extended Leg
WA Panning

MAPLE COMMONS
EXTENDED LEG
HEAD/JAMB PANNING
102-262X775H

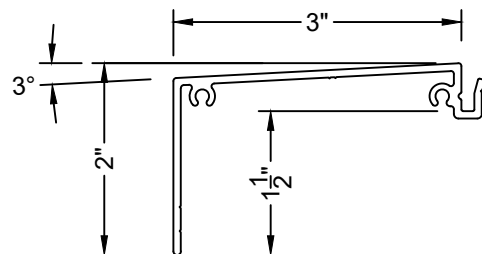


3X3 1/2" SILL PANNING
100-300X350HS

OPTIONAL SILL PANNING FOR ABOVE HISTORIC WRAP AROUND PANNING:



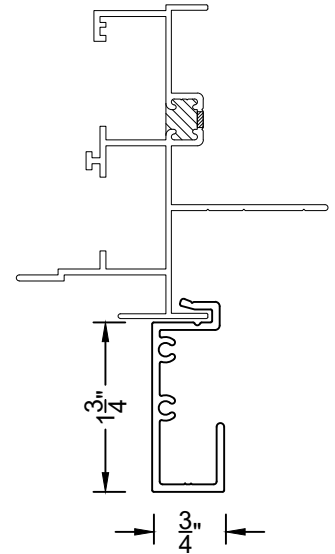
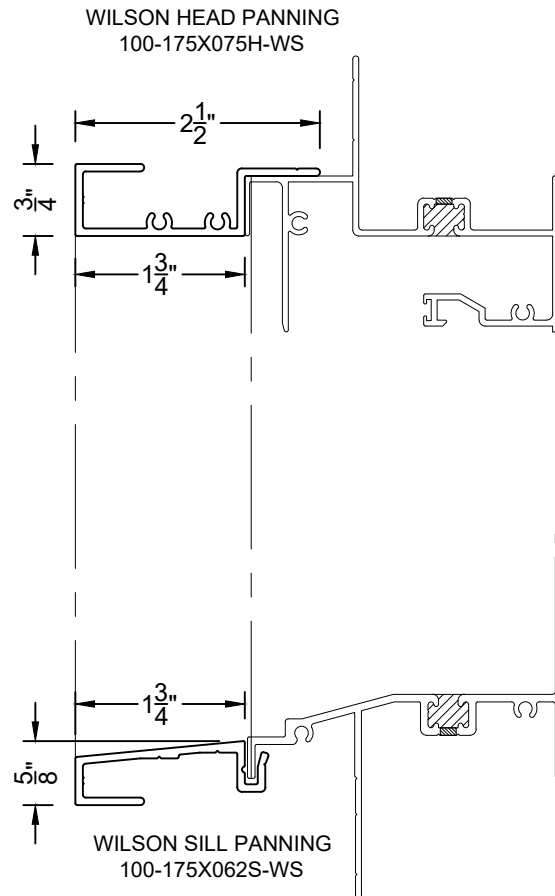
3"X3" HEAD/SILL PANNING
100-300X300HS



3"X2" HS PANNING
100-300X200HS

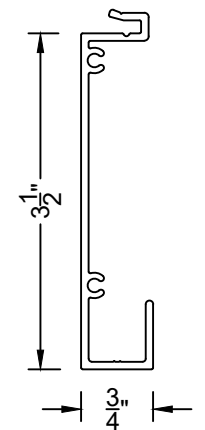
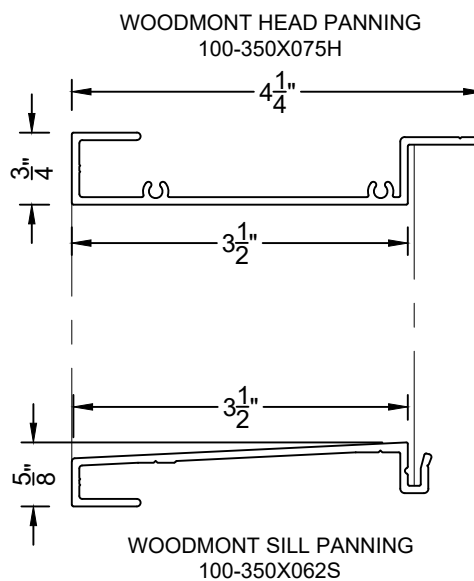
FOR 2000A WITH NAILING FIN

①⑥ Wilson WA Panning



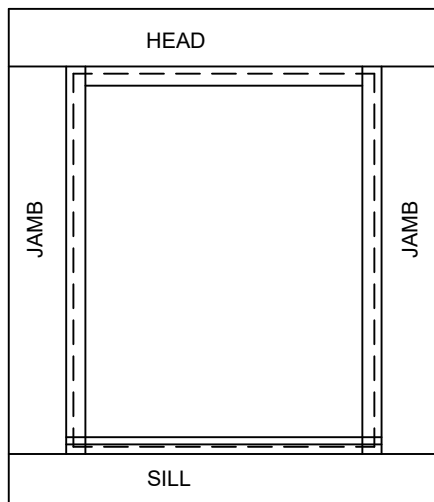
WILSON JAMB PANNING
100-175X075J-WS

①⑦ Woodmont WA PANNING

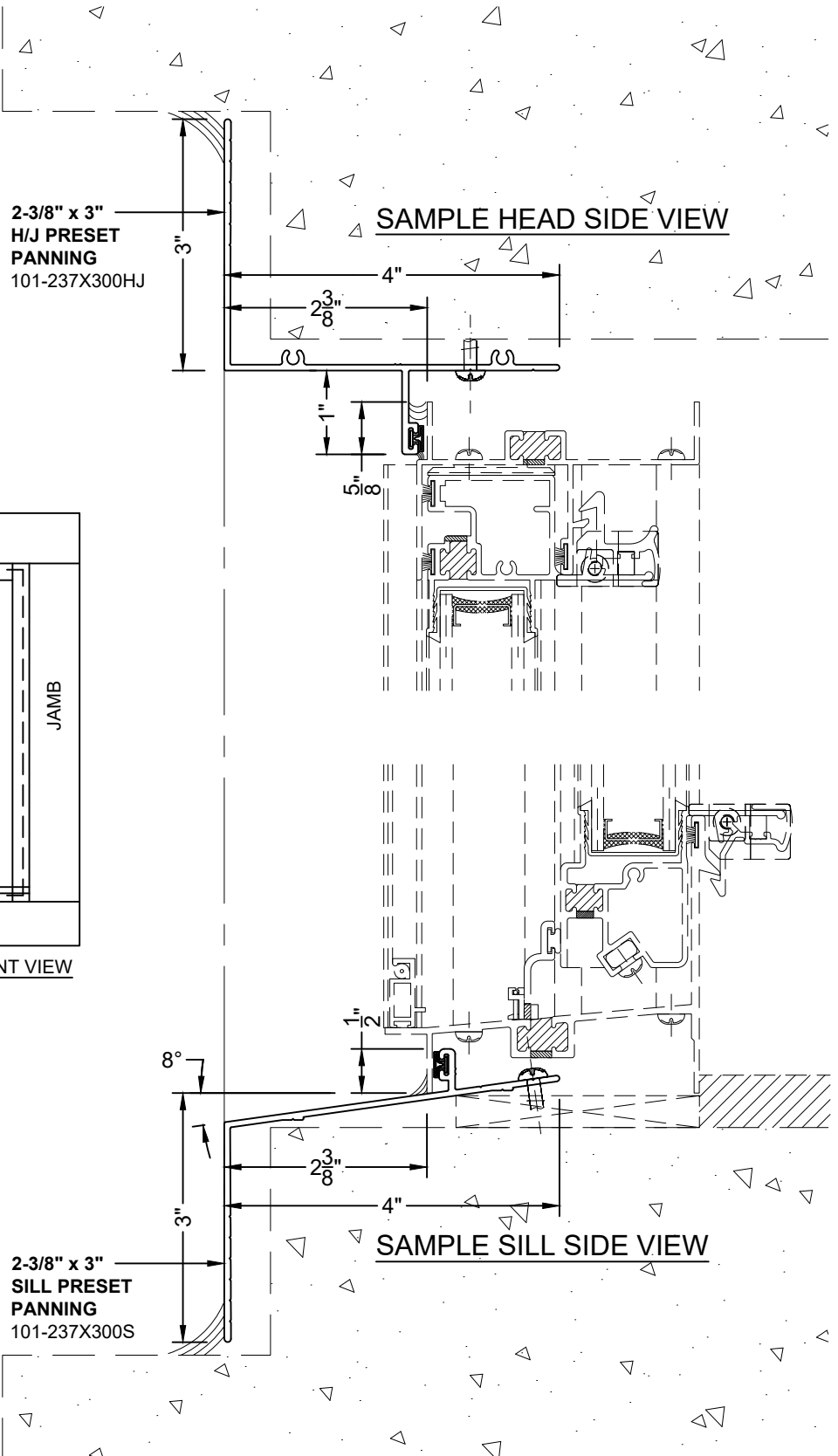


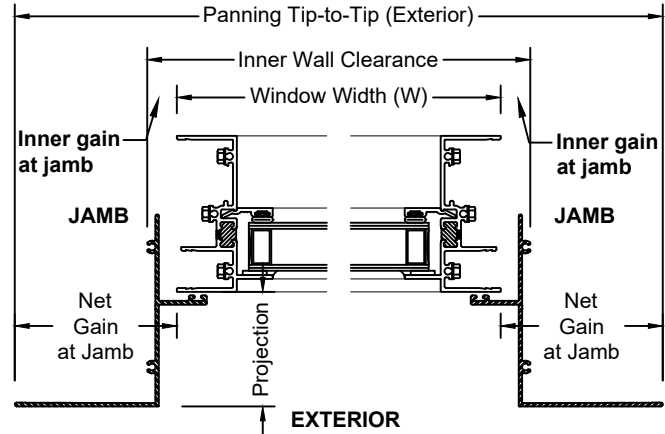
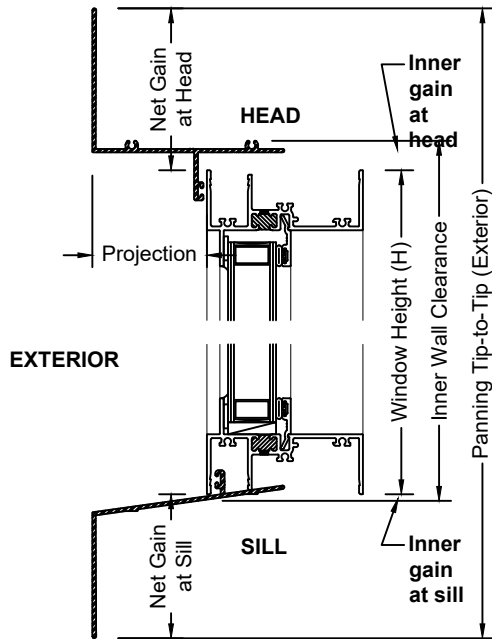
WOODMONT JAMB PANNING
100-350X075J

PRESET PANNING



SAMPLE PRESET PANNING FRONT VIEW
SCALE: N.T.S.

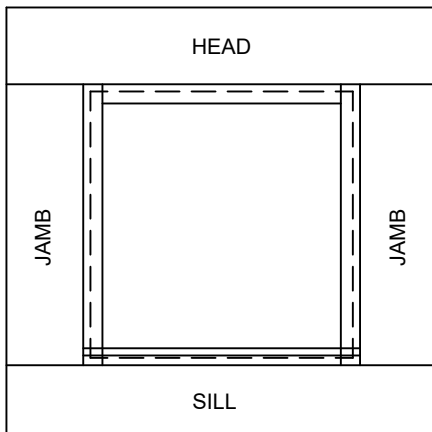




	PANNING SYSTEM	NET GAIN OVER WINDOW SIZE			PANNING TIP-TO-TIP		INNER WALL GAIN OVER WINDOW			INNER WALL CLEARANCE		PROJECTION
		HEAD	SILL	JAMB	WIDTH	HEIGHT	HEAD	SILL	JAMB	WIDTH	HEIGHT	
1	2 ³ / ₈ " x 3" Preset Panning	3 ³ / ₈ "	3"	3 ³ / ₈ "	W + 6 ³ / ₄ "	H + 6 ³ / ₈ "	5 ⁵ / ₈ "	1 ¹ / ₈ "	5 ⁵ / ₈ "	W + 1 ¹ / ₄ "	H + 3 ³ / ₄ "	2 ³ / ₈ "
2	2 ³ / ₈ " x 3" Preset w/ 2 ³ / ₈ " x 4" Jamb	3 ³ / ₈ "	3"	4 ³ / ₈ "	W + 8 ³ / ₄ "	H + 6 ³ / ₈ "	5 ⁵ / ₈ "	1 ¹ / ₈ "	5 ⁵ / ₈ "	W + 1 ¹ / ₄ "	H + 3 ³ / ₄ "	2 ³ / ₈ "
3	2 ³ / ₈ " x 4" Preset Panning	4 ³ / ₈ "	4"	4 ³ / ₈ "	W + 8 ³ / ₄ "	H + 8 ³ / ₈ "	5 ⁵ / ₈ "	1 ¹ / ₈ "	5 ⁵ / ₈ "	W + 1 ¹ / ₄ "	H + 3 ³ / ₄ "	2 ³ / ₈ "
4	2 ³ / ₈ " x 4" Preset w/ 2 ³ / ₈ " x 3" Head	3 ³ / ₈ "	4"	4 ³ / ₈ "	W + 8 ³ / ₄ "	H + 7 ³ / ₈ "	5 ⁵ / ₈ "	1 ¹ / ₈ "	5 ⁵ / ₈ "	W + 1 ¹ / ₄ "	H + 3 ³ / ₄ "	2 ³ / ₈ "
5	2 ³ / ₈ " x 4" Preset w/ 2 ³ / ₈ " x 3" Jamb	4 ³ / ₈ "	4"	3 ³ / ₈ "	W + 6 ³ / ₄ "	H + 8 ³ / ₈ "	5 ⁵ / ₈ "	1 ¹ / ₈ "	5 ⁵ / ₈ "	W + 1 ¹ / ₄ "	H + 3 ³ / ₄ "	2 ³ / ₈ "
6	3" x 2 ³ / ₈ " Historic Preset	2 ¹ / ₄ "	3 ¹ / ₈ "	2 ¹ / ₄ "	W + 4 ¹ / ₂ "	H + 5 ³ / ₈ "	1 ¹ / ₁₆ "	1 ¹ / ₈ "	1 ¹ / ₁₆ "	W + 1 ³ / ₈ "	H + 1 ³ / ₁₆ "	2 ¹ / ₄ "
7	Fenway PT Preset Panning	1 ⁵ / ₁₆ "	2 ¹ / ₁₆ "	1 ⁵ / ₁₆ "	W + 2 ⁵ / ₈ "	H + 4 ¹ / ₈ "	1 ¹ / ₁₆ "	1 ¹ / ₈ "	1 ¹ / ₁₆ "	W + 2 ¹ / ₈ "	H + 1 ³ / ₁₆ "	2 ¹ / ₁₆ "
8	Dorchester Preset Panning	3 ³ / ₈ "	4 ³ / ₈ "	4 ³ / ₄ "	W + 9 ¹ / ₂ "	H + 7 ³ / ₄ "	3 ³ / ₄ "	3 ³ / ₈ "	1 ¹ / ₁₆ "	W + 1 ³ / ₈ "	H + 1 ¹ / ₈ "	2 ³ / ₄ "
9	Greene Preset Panning	1 ⁵ / ₈ "	3 ³ / ₁₆ "	1 ⁵ / ₈ "	W + 3 ¹ / ₄ "	H + 4 ¹ / ₁₆ "	1 ¹ / ₄ "	1 ¹ / ₈ "	1 ¹ / ₄ "	W + 1 ¹ / ₂ "	H + 3 ³ / ₈ "	3 ⁷ / ₈ "
10	Clermont Preset Panning	1 ⁵ / ₁₆ "	3"	1 ⁵ / ₁₆ "	W + 2 ⁵ / ₈ "	H + 4 ⁵ / ₁₆ "	3 ³ / ₁₆ "	1 ¹ / ₈ "	3 ³ / ₁₆ "	W + 3 ³ / ₈ "	H + 5 ⁵ / ₁₆ "	2 ¹ / ₂ "
11	RM011 Preset Panning	2 ¹ / ₁₆ "	3 ¹ / ₈ "	2 ¹ / ₁₆ "	W + 4 ¹ / ₈ "	H + 5 ³ / ₁₆ "	5 ⁵ / ₁₆ "	1 ¹ / ₈ "	5 ⁵ / ₁₆ "	W + 5 ⁵ / ₈ "	H + 7 ⁷ / ₁₆ "	2 ¹ / ₄ "
12	74th st Preset Panning											
13	Berkeley Preset Panning											

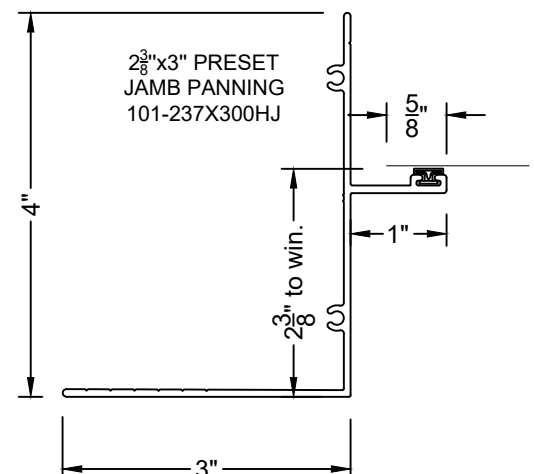
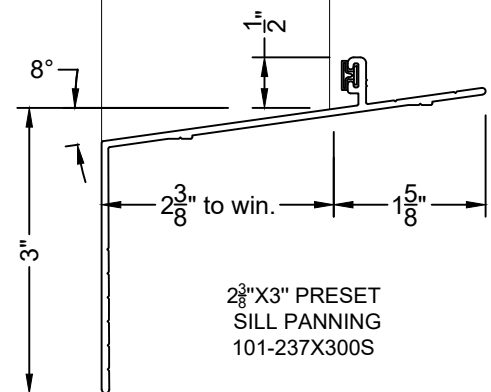
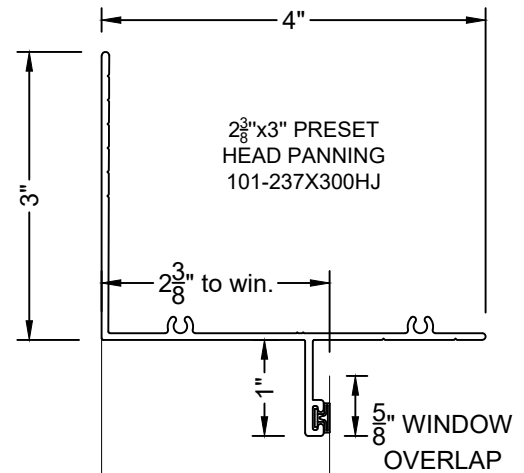
- PRESET PANNING DIMENSION & OFFSET SHOWN ARE BASED ON 5/8" BITE BETWEEN WINDOW AND PANNING
- CUSTOM OFFSET ARE AVAILABLE, THE LIMITATION WILL VARIES BASED ON WINDOW SERIES
- ALLOW A MINIMUM BITE OF 1/2" BETWEEN WINDOW AND PANNING

① 2³/₈" x 3" Preset Panning

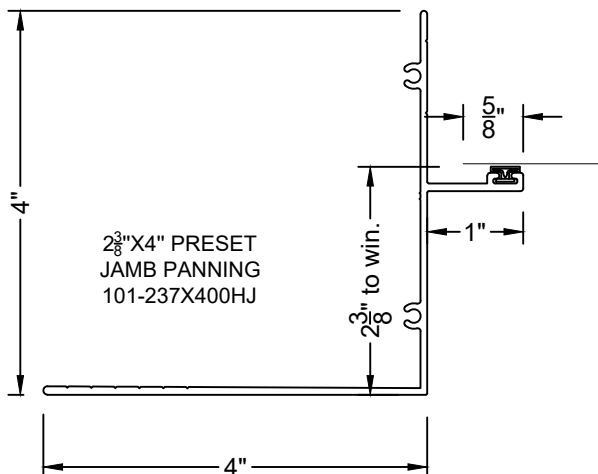
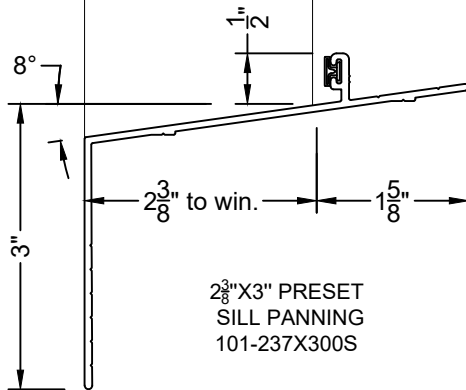
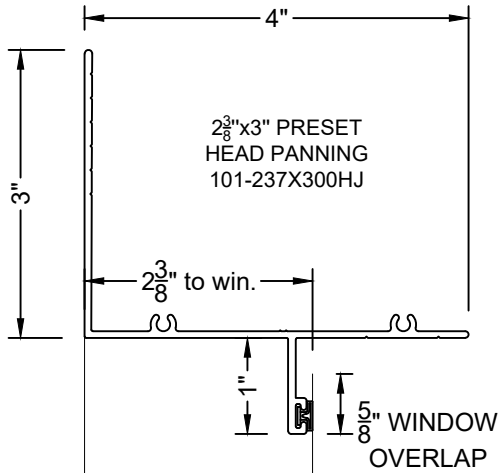


SAMPLE PRESET PANNING FRONT VIEW
SCALE: N.T.S.

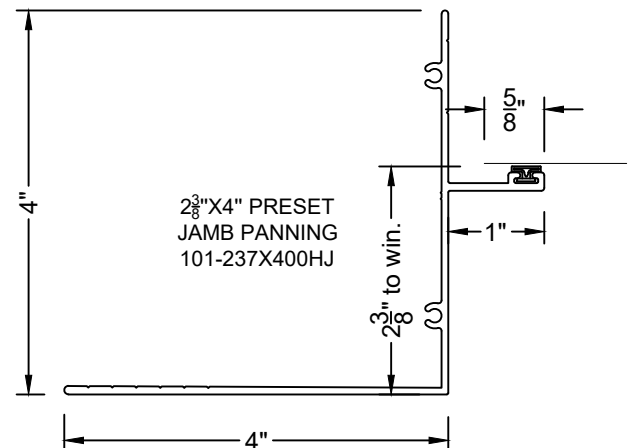
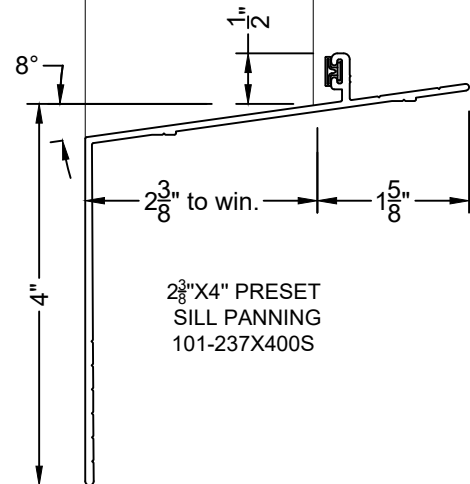
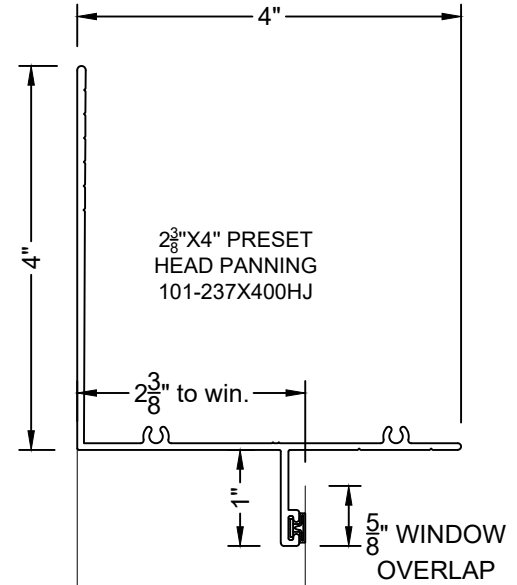
POSSIBLE PANNING SETUP			
	HEAD	JAMB	SILL
#1	2-3/8" x 3" HEAD / JAMB 101-237X300HJ		2-3/8" x 3" SILL 101-237X300S
#2	2-3/8" x 3" HEAD 101-237X300HJ	2-3/8" x 4" JAMB 101-237X400HJ	2-3/8" x 3" SILL 101-237X300S
#4	2-3/8" x 4" HEAD / JAMB 101-237X400HJ		2-3/8" x 4" SILL 101-237X400S
#5	2-3/8" x 4" HEAD 101-237X400HJ	2-3/8" x 3" JAMB 101-237X300S	2-3/8" x 4" SILL 101-237X400S
#3	2-3/8" x 3" HEAD 101-237X300S	2-3/8" x 4" JAMB 101-237X400HJ	2-3/8" x 4" SILL 101-237X400S



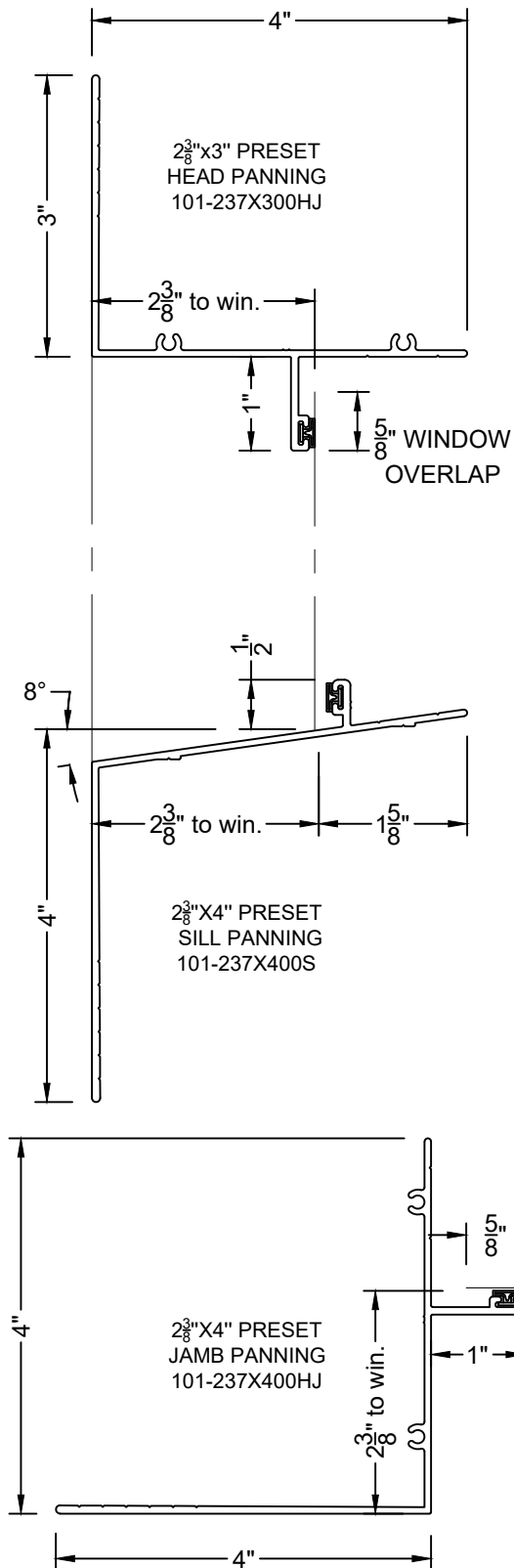
② $2\frac{3}{8}" \times 3"$ Preset Panning
with $2\frac{3}{8}" \times 4"$ Jamb



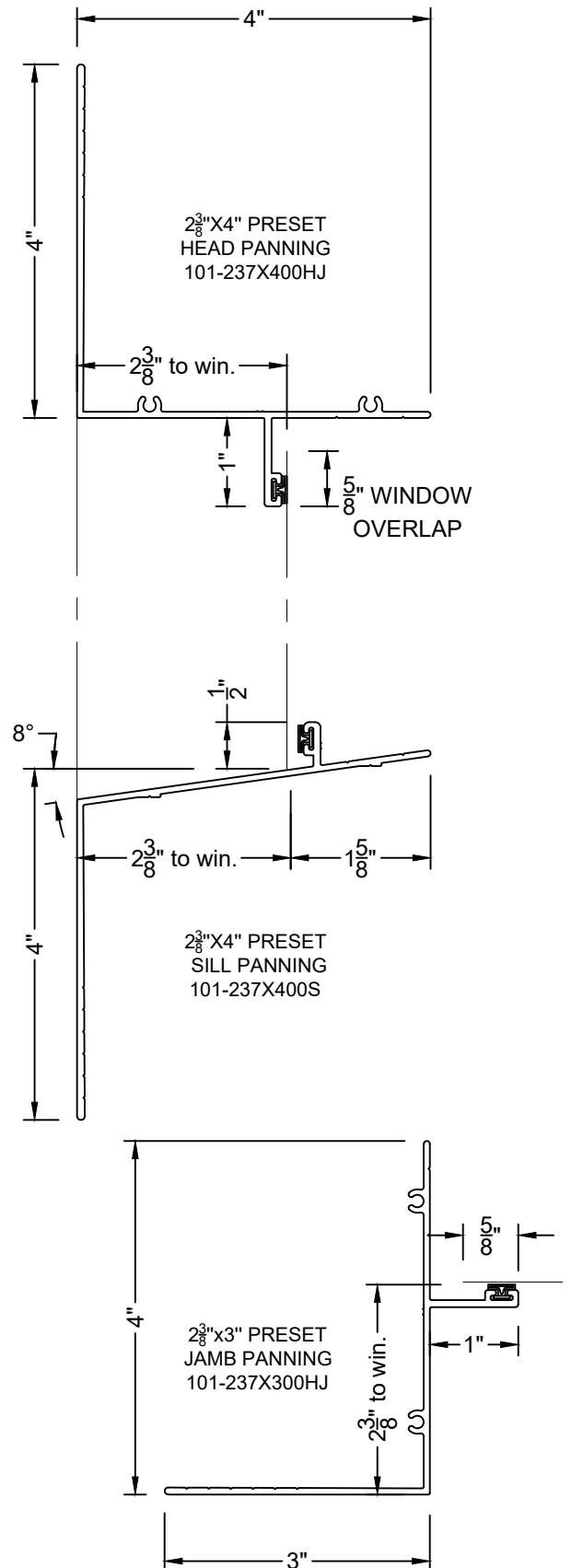
③ $2\frac{3}{8}" \times 4"$ Preset Panning



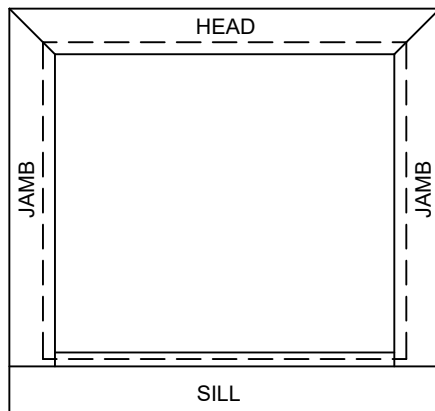
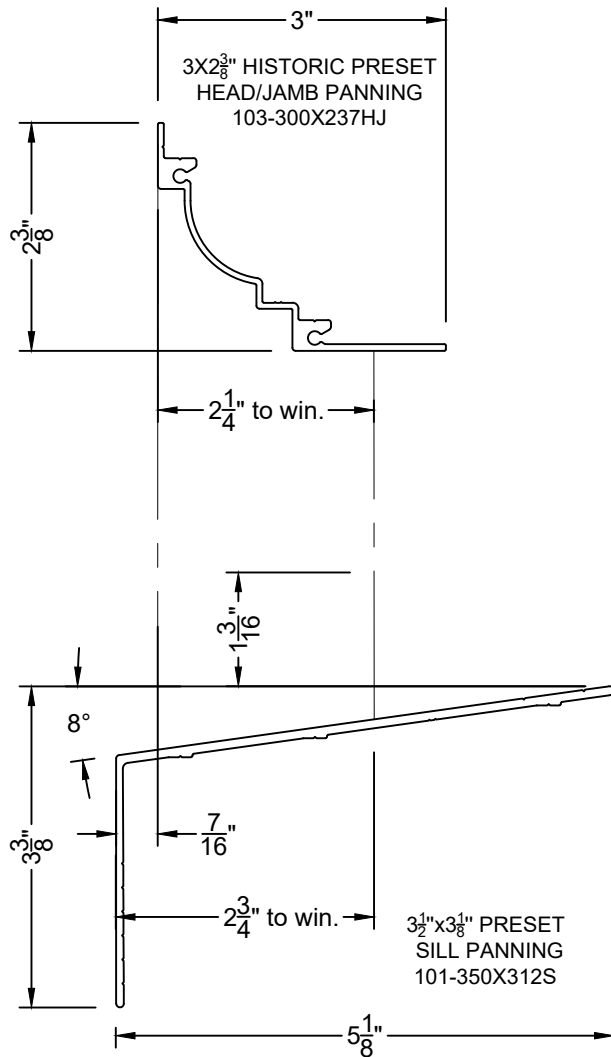
④ $2\frac{3}{8}" \times 4"$ Preset Panning
with $2\frac{3}{8}" \times 3"$ Head



⑤ $2\frac{3}{8}" \times 4"$ Preset Panning
with $2\frac{3}{8}" \times 3"$ JAMB

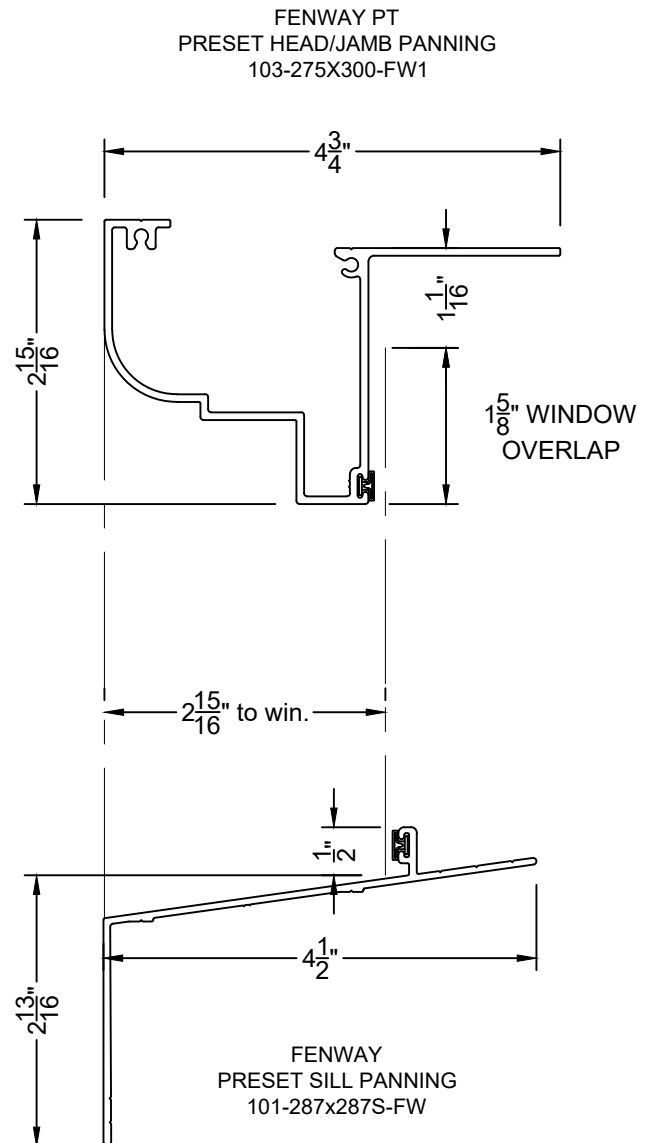


⑥ 3" x 2³/₈" Historic Preset Panning

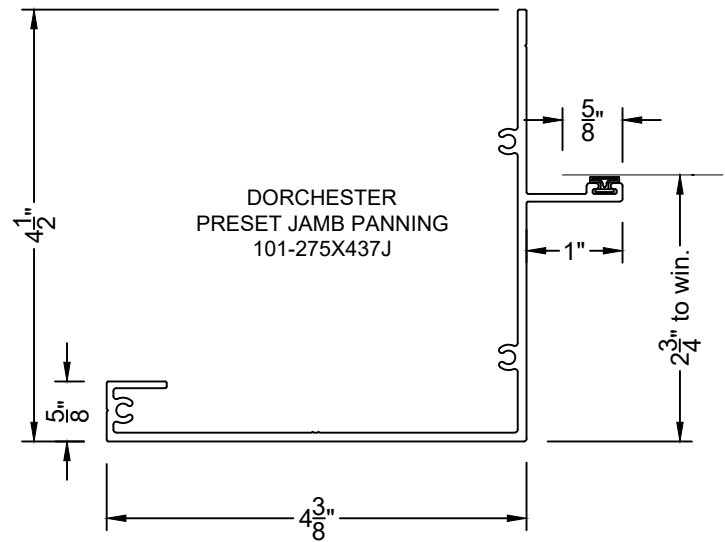
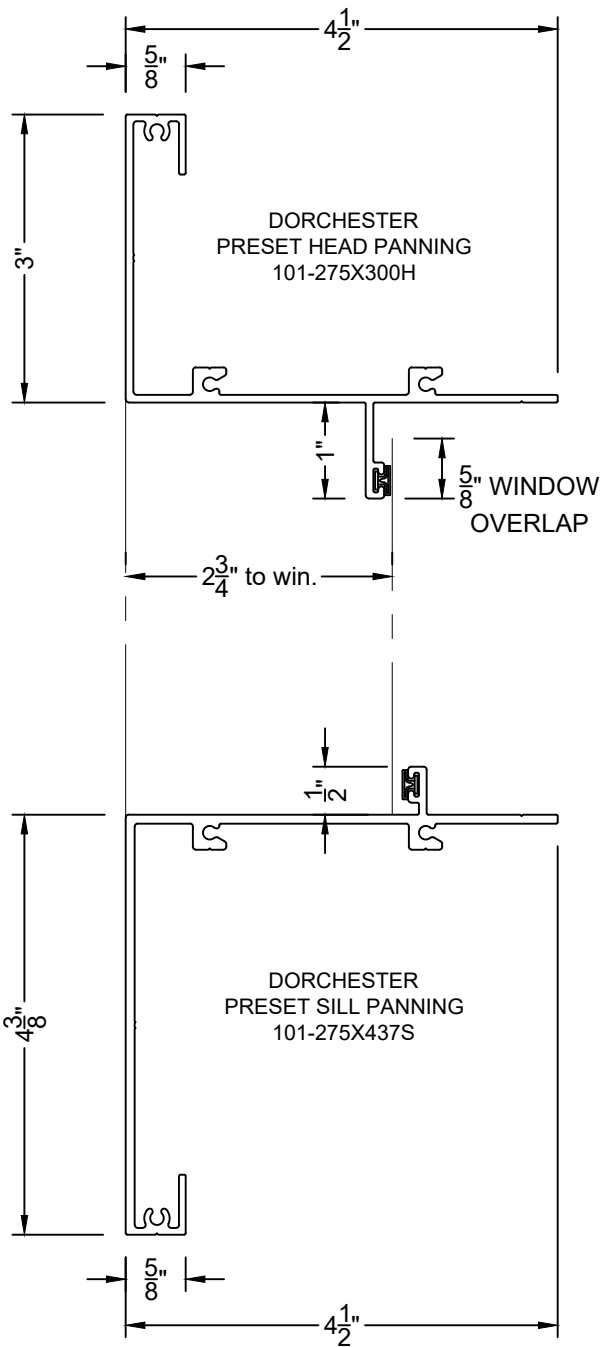


SAMPLE PRESET PANNING FRONT VIEW
SCALE: N.T.S.

⑦ Fenway PT Preset Panning

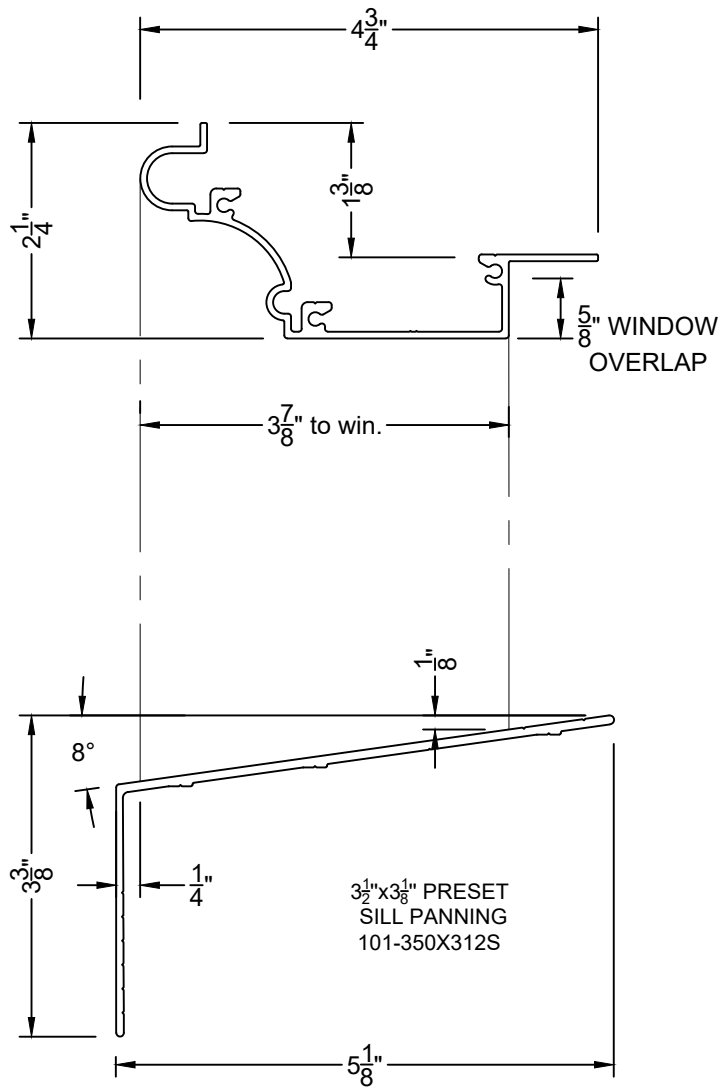


⑧ Dorchester Preset Panning



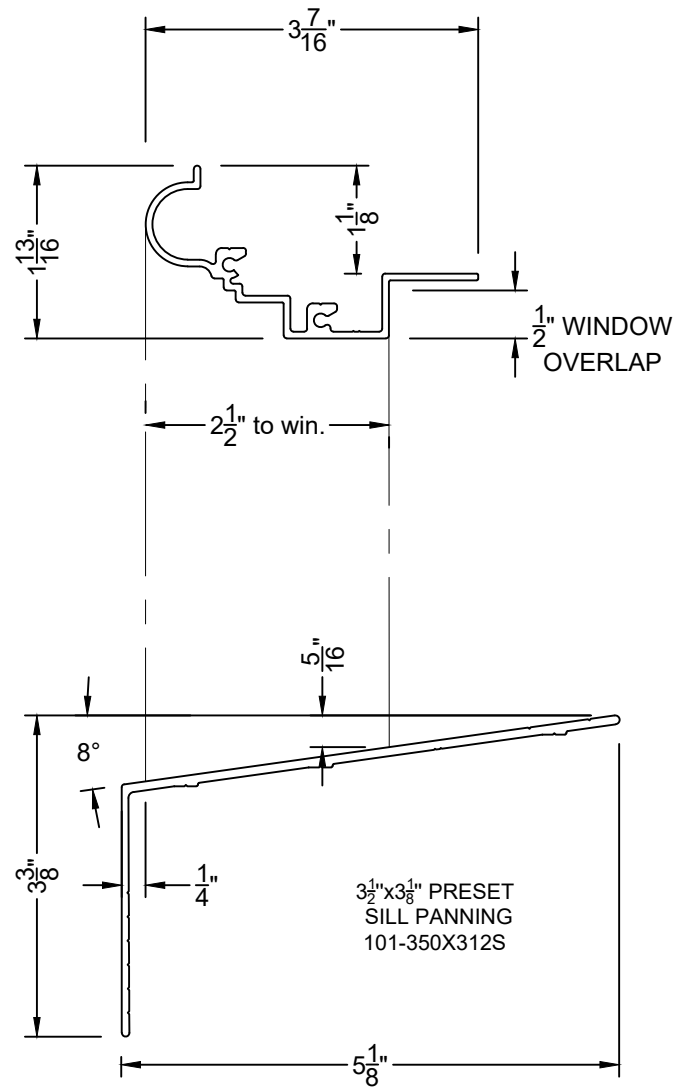
9 Greene Preset Panning

GREENE PRESET
HEAD/SILL PANNING
102-375X143HJ

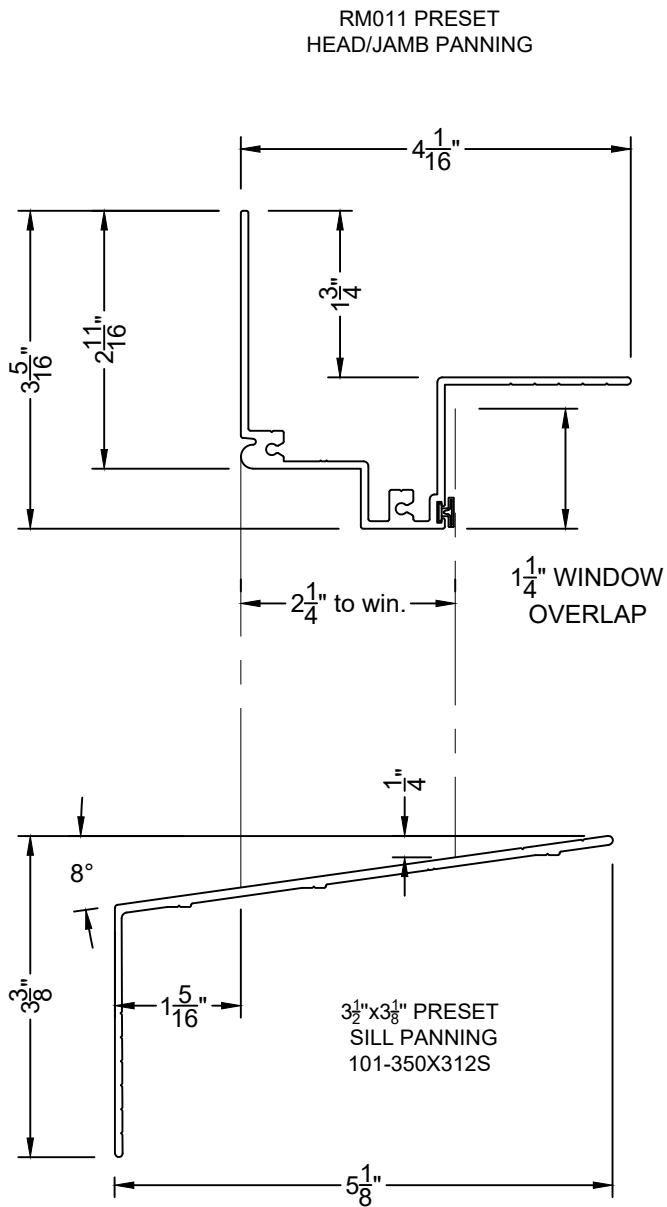


10 Clermont Preset Panning

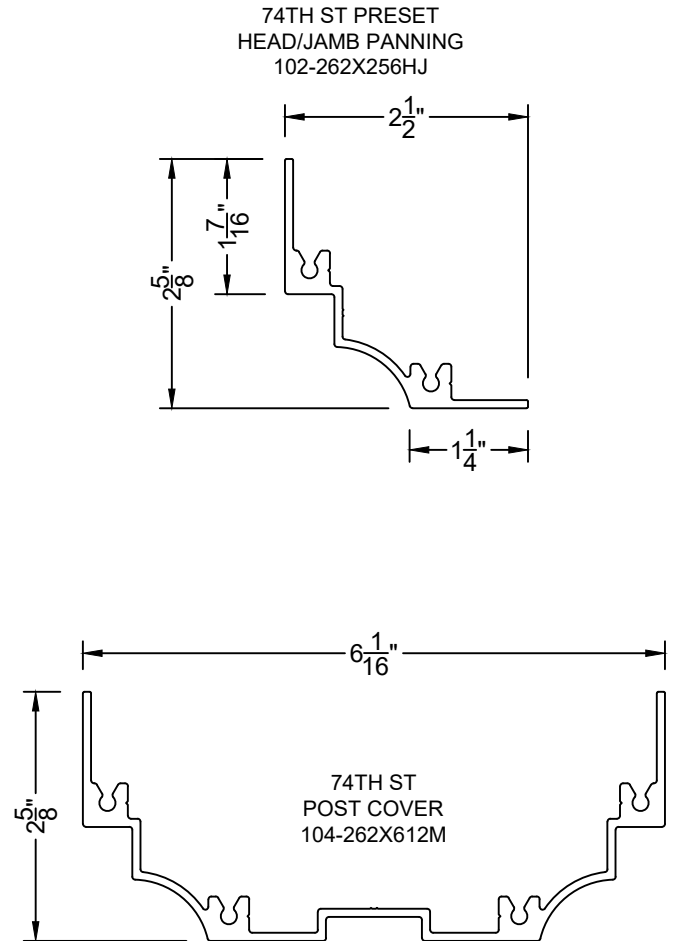
CLERMONT PRESET
HEAD/JAMB PANNING
102-256X118HJ



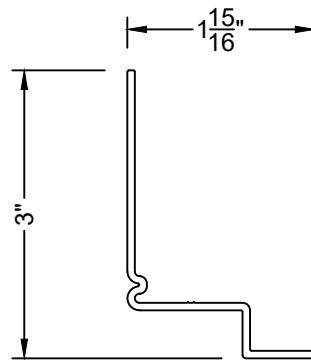
⑪ RM011 Preset Panning



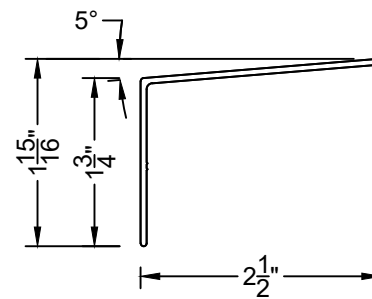
⑫ 74th ST Preset Panning



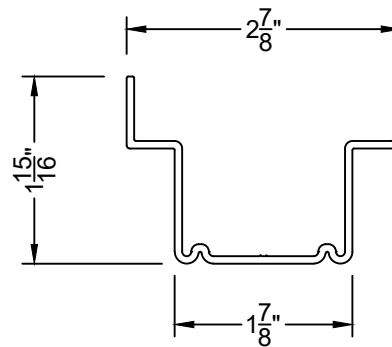
13 Berkeley Preset Panning



BERKELEY PRESET
HEAD & JAMB PANNING
101-195X300HJ

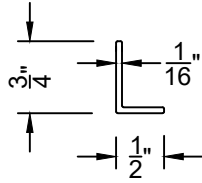


BERKELEY
PRESET SILL PANNING
101-175X250S

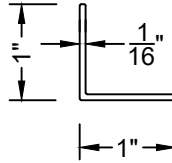


BERKELEY
MULLION COVER
104-195X285M

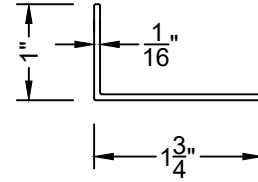
L ANGLE



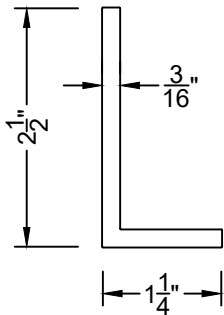
$\frac{1}{2}$ " X $\frac{3}{4}$ " X $\frac{1}{16}$ " ANGLE
310-05X075-0625



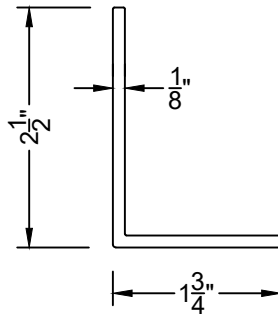
1" X 1" X $\frac{1}{16}$ " ANGLE
310-1X1-0625



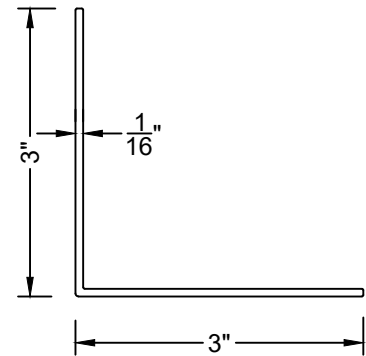
$1\frac{3}{4}$ " X 1" X $\frac{1}{16}$ " ANGLE
310-1X175-0625



$1\frac{1}{4}$ " X $2\frac{1}{2}$ " X $\frac{3}{16}$ " CLIP ANGLE
310-125X250-0188



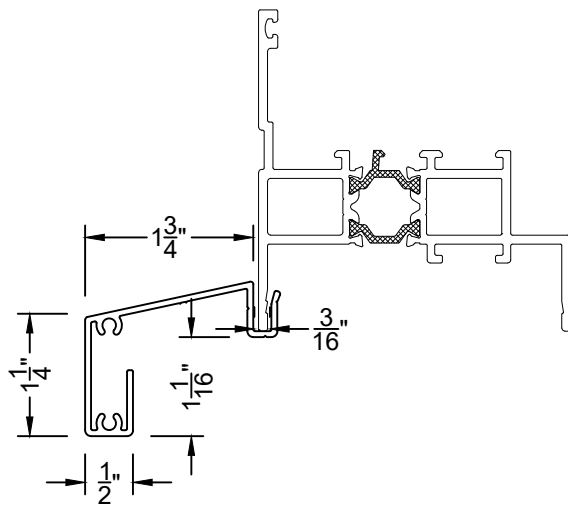
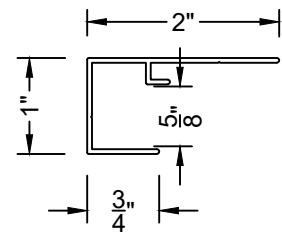
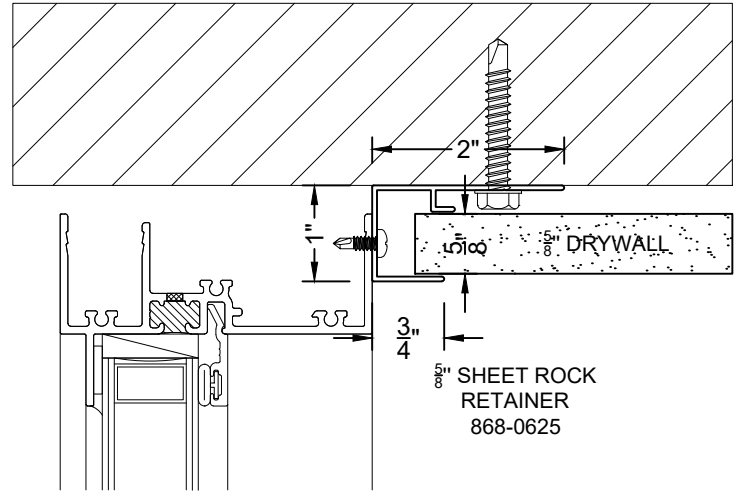
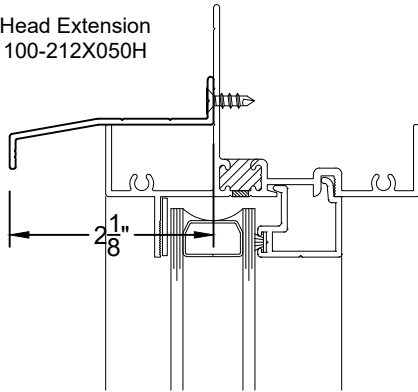
$1\frac{3}{4}$ " X $2\frac{1}{2}$ " X $\frac{1}{8}$ " CLIP ANGLE
310-175X250-0125



3" X 3" X $\frac{5}{64}$ " CLIP ANGLE
310-300X300-0800

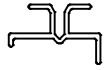
EXTENSION

Head Extension
100-212X050H

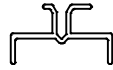


Sill Extension
100-175X161S

VINYL WINDOW REINFORCEMENT



300 S/H LOCK RAIL
REINFORCEMENT
590-V300-N02



300 S/H KEEPER RAIL
REINFORCEMENT
590-V300-N01



300 400 500 BOT RAIL
REINFORCEMENT
590-V300-N03

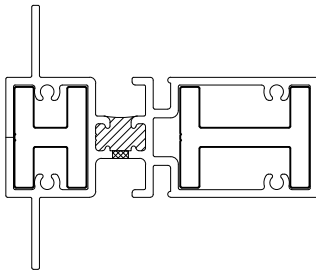


400 SERIES
FULL SCREEN TRACK
V400-241-000000

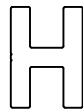


500 SERIES
SILL STIFFENER
P63-X501

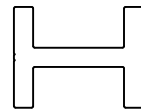
ALUMINUM WINDOW REINFORCEMENT



5100 T-IMPOST
REINFORCEMENT 1
590-5100-N01



5100 T-IMPOST
REINFORCEMENT 2
590-5100-N02



8500 T-IMPOST
REINFORCEMENT 3
590-8600-N01



8500 T-IMPOST
REINFORCEMENT 4
590-8600-N02



8500 T-IMPOST
REINFORCEMENT 5
590-8600-N03



8600 JAMB
REINFORCEMENT
590-8600-N04

