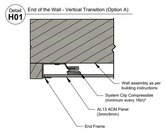
WALL DETAILS INDEX: HORIZONTAL SECTIONS

SCALE 1:4

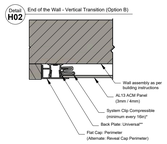
*Position System Clip Compressible 4" to 6" away from corners and intersections. See AL13 Panel Installation Guide for more information.

**For horizontal installation, measure and cut horizontal Back Plate in 3.25" segments and install them every 16in; for vertical Back Plate installation, allow approximately 2" gap from horizontal extrusions

Detail H01 — End of the Wall - Vertical Transition (Option A)

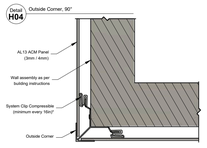


Detail H02 — End of the Wall - Vertical Transition (Option B)

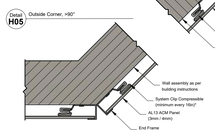


Detail H03 — Inside Corner, 90°

Detail H04 — Outside Corner, 90°

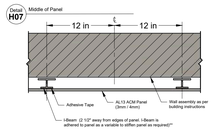


Detail H05 — Outside Corner, >90°

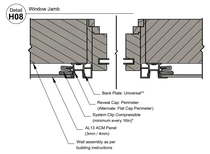


Detail H06 — Inside Corner, >90°

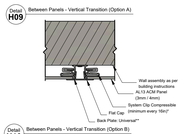
Detail H07 — Middle of Panel



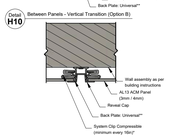
Detail H08 — Window Jamb



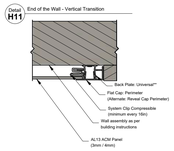
Detail H09 — Between Panels - Vertical Transition (Option A)



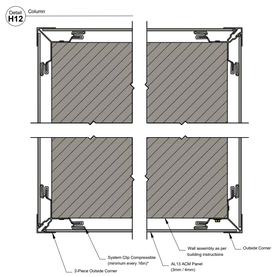
Detail H10 — Between Panels - Vertical Transition (Option B)



Detail H11 — End of the Wall - Vertical Transition



Detail H12 — Column



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Mail: info@al13.com
URL: al13.com

WALL DETAILS INDEX: VERTICAL SECTIONS

SCALE 1:4

*Position System Clip Compressible 4" to 6" away from corners and intersections. See AL13 Panel Installation Guide for more information.

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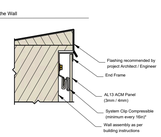
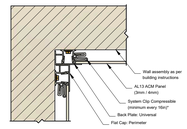
Detail V01 — Top of the Wall

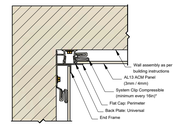


Detail V03 — Outside Corner (Option A)

Detail V08 — Inside Corner (Option D)

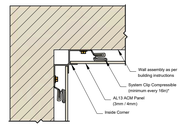


Detail V07 — Inside Corner (Option C)

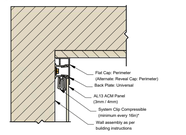


Detail V06 — Inside Corner (Option B)

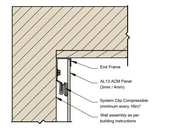
Detail V05 — Inside Corner (Option A)



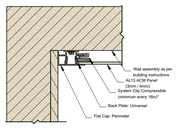
Detail V12 — Inside Corner (Option H)



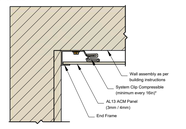
Detail V11 — Inside Corner (Option G)



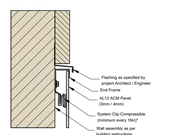
Detail V10 — Inside Corner (Option F)



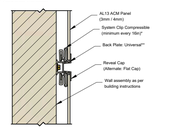
Detail V09 — Inside Corner (Option E)



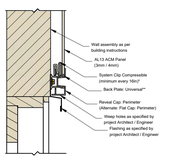
Detail V17 — Top of the Wall Horizontal Transition



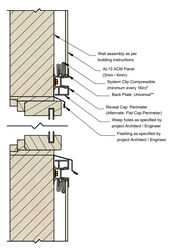
Detail V16 — Between Panels Horizontal Transition



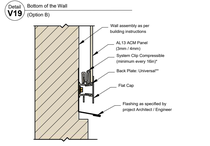
Detail V15 — Openings - Door Head



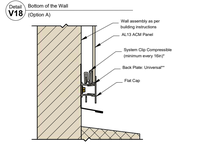
Detail V14 — Openings - Windows



Detail V19 — Bottom of the Wall (Option B)



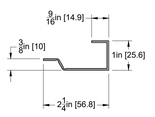
Detail V18 — Bottom of the Wall (Option A)



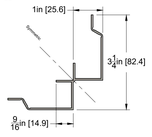
EXTRUSIONS AND SYSTEM CLIPS

SCALE 1:2

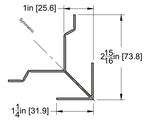
EF — End Frame



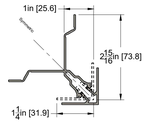
IC — Inside Corner



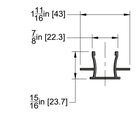
OC — Outside Corner



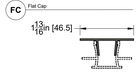
2OC — 2-Piece Outside Corner



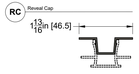
BPU — Back Plate: Universal



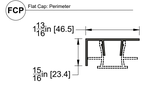
FC — Flat Cap



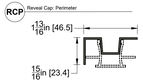
RC — Reveal Cap



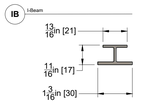
FCP — Flat Cap: Perimeter



RCP — Reveal Cap: Perimeter



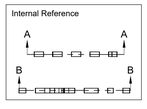
IB — I-Beam



SCC — System Clip Compressible

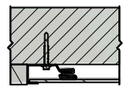
(shown as compressed with an AL13 4mm ACM Panel)

Internal Reference

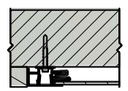


WALL DETAILS INDEX: HORIZONTAL SECTIONS

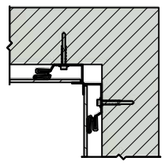
Detail H01 — End of the Wall (Opt A) Vertical Transition — P.01



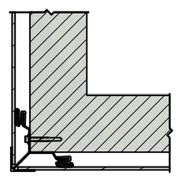
Detail H02 — End of the Wall (Opt B) Vertical Transition — P.01



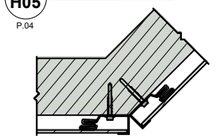
Detail H03 — Inside Corner, 90° — P.02



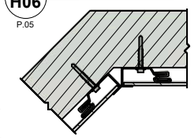
Detail H04 — Outside Corner, 90° — P.03



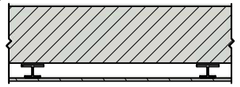
Detail H05 — Outside Corner, >90° — P.04



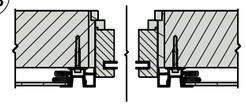
Detail H06 — Inside Corner, <90° — P.05



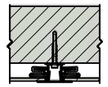
Detail H07 — Middle of Panel — P.06



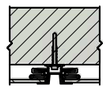
Detail H08 — Window Jamb — P.07



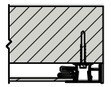
Detail H09 — Between Panels (Opt A) Vertical Transition — P.08



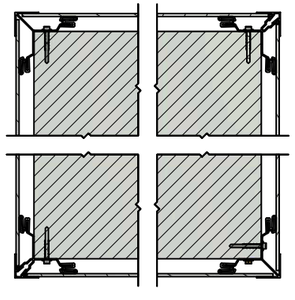
Detail H10 — Between Panels (Opt B) Vertical Transition — P.08

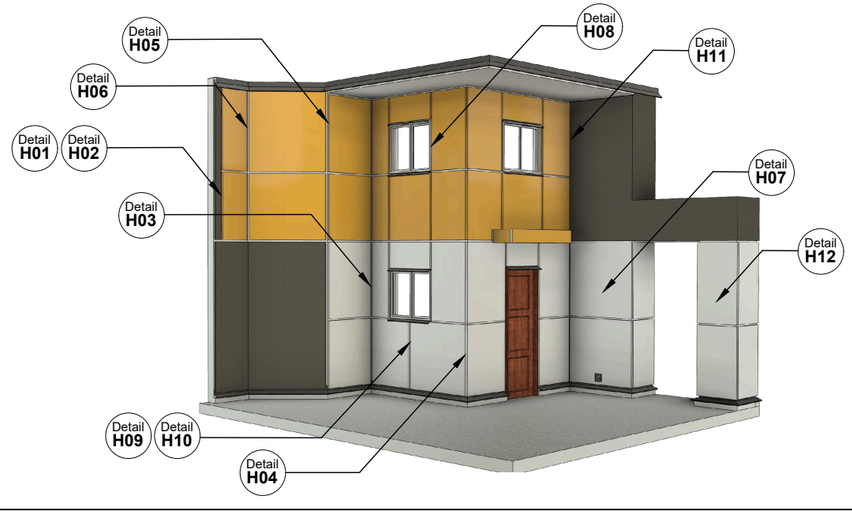


Detail H11 — End of the Wall — P.09



Detail H12 — Column — P.10





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Mail: info@al13.com
URL: al13.com

NOTE:

The contractor / builder must verify all dimensions on the job and report any discrepancy to the designer before proceeding with the work.

All drawings and specifications are instruments of service and the copyright property of the designer and must be returned upon request.

AL13® Panel System Details

Panel System
3mm/4mm
ACM Panels

DESCRIPTION

WALL DETAILS INDEX

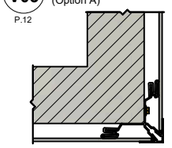
HORIZONTAL SECTIONS

SCALE	REF	DRAWING NUMBER
1:8	C / C	A
VERSION: MAR 2022		

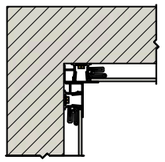
WALL DETAILS INDEX: VERTICAL SECTIONS

Detail V01 — Top of the Wall — P.11

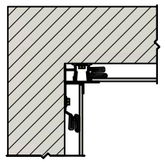
Detail V03 — Outside Corner (Option A) — P.12



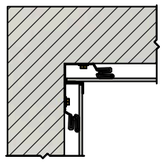
Detail V08 — Inside Corner (Option D) — P.14



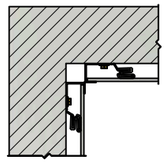
Detail V07 — Inside Corner (Option C) — P.14



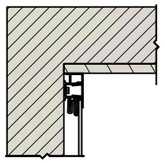
Detail V06 — Inside Corner (Option B) — P.13



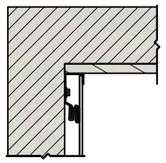
Detail V05 — Inside Corner (Option A) — P.13



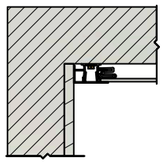
Detail V12 — Inside Corner (Option H) — P.16



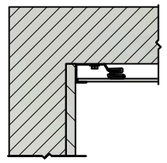
Detail V11 — Inside Corner (Option G) — P.16



Detail V10 — Inside Corner (Option F) — P.15



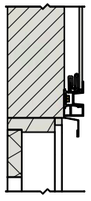
Detail V09 — Inside Corner (Option E) — P.15



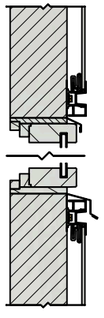
Detail V17 — Top of Wall Horizontal Transition — P.20

Detail V16 — Between Panels Horizontal Transition — P.19

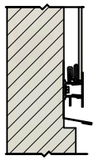
Detail V15 — Openings - Door Head — P.18



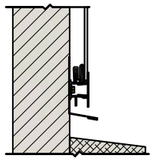
Detail V13 — Openings - Windows — P.17

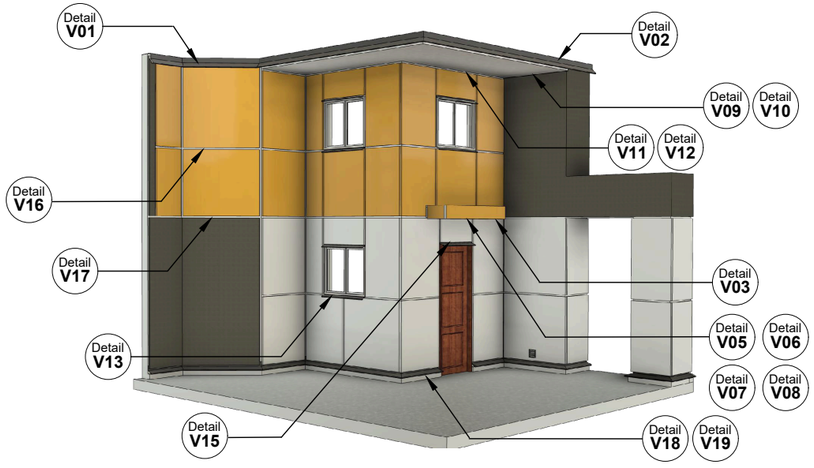


Detail V19 — Bottom of Wall (Option B) — P.22



Detail V18 — Bottom of Wall (Option A) — P.21





AL13 architectural systems.

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AL13® Panel
System Details

Panel System
3mm/4mm
ACM Panels

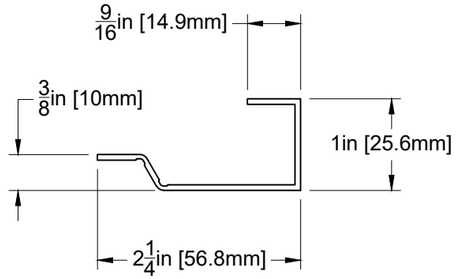
DESCRIPTION

WALL DETAILS INDEX

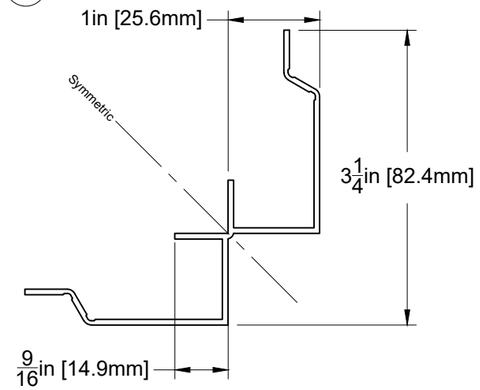
VERTICAL SECTION

SCALE	REF	DRAWING NUMBER
1:8	A / A	B
VERSION		
MAR 2022		

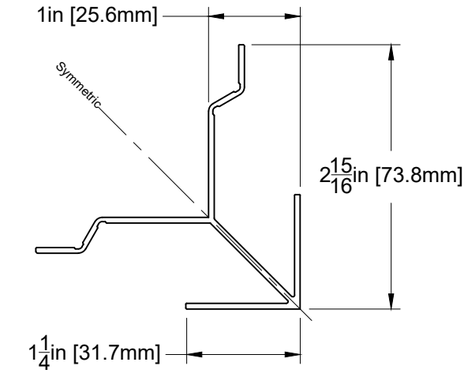
EF End Frame



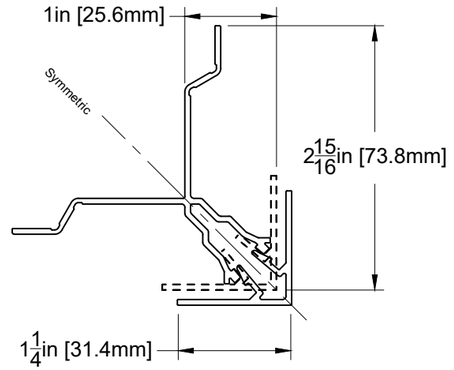
IC Inside Corner



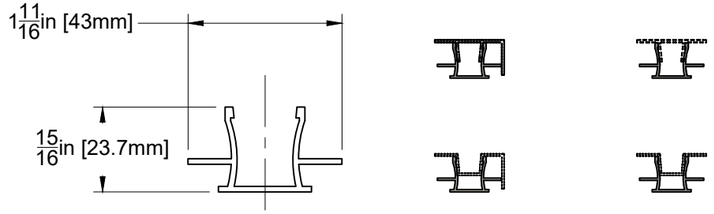
OC Outside Corner



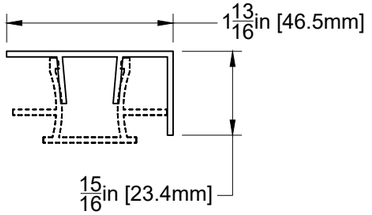
2OC 2-Piece Outside Corner



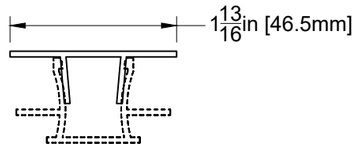
BPU Back Plate: Universal



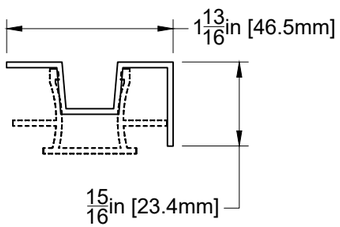
FCP Flat Cap: Perimeter (Coated)



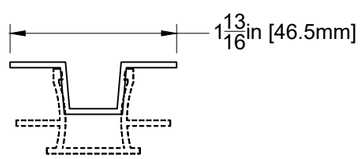
FC Flat Cap (Coated)



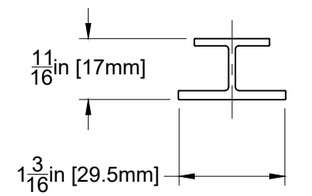
RCP Reveal Cap: Perimeter (Coated)



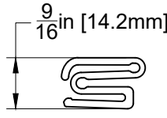
RC Reveal Cap (Coated)



IB I-Beam (Uncoated)



SCC System Clip Compressible



(Shown when used with an AL13 4mm ACM Panel)

AL13 architectural systems.

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AL13® Panel System Details

Panel System 3mm/4mm ACM Panels

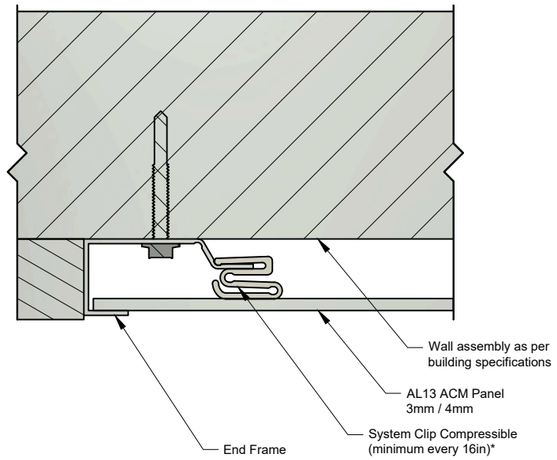
DESCRIPTION

GENERIC DETAIL

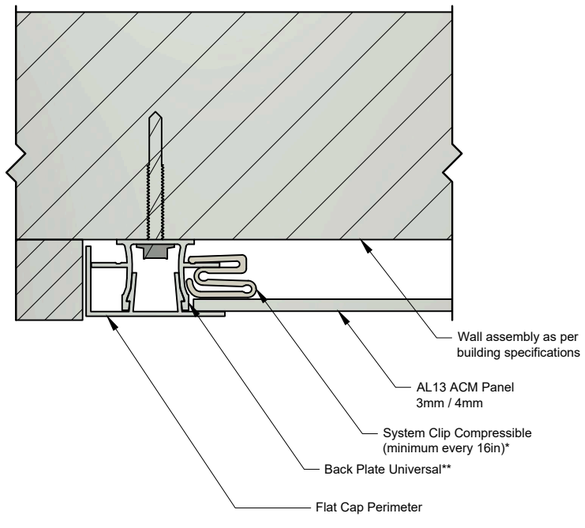
EXTRUSIONS AND CLIPS

SCALE	REF	DRAWING NUMBER
0.6		C
VERSION		
MAR 2022		

Detail H01 — End of the Wall - Vertical Transition (Option A)



Detail H02 — End of the Wall - Vertical Transition (Option B)



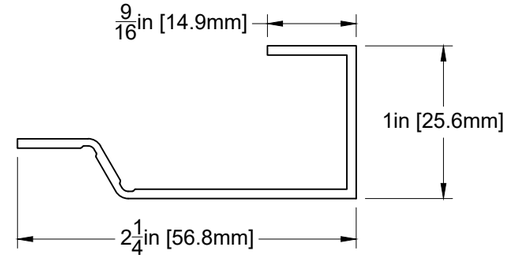
*Position System Clip Compressible 4" to 6" away from corners and intersections. See AL13 Panel Installation Guide for more information.

**For vertical Back Plate installation, allow approximately 2" gap from horizontal extrusions

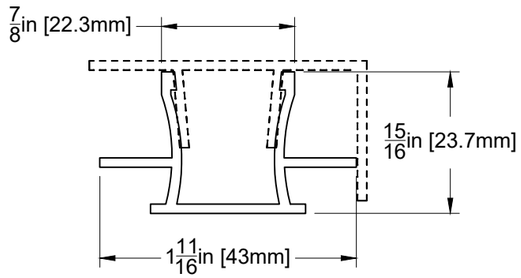
EXTRUSIONS USED

Scale 1:1

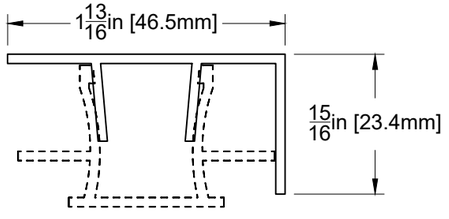
EF End Frame

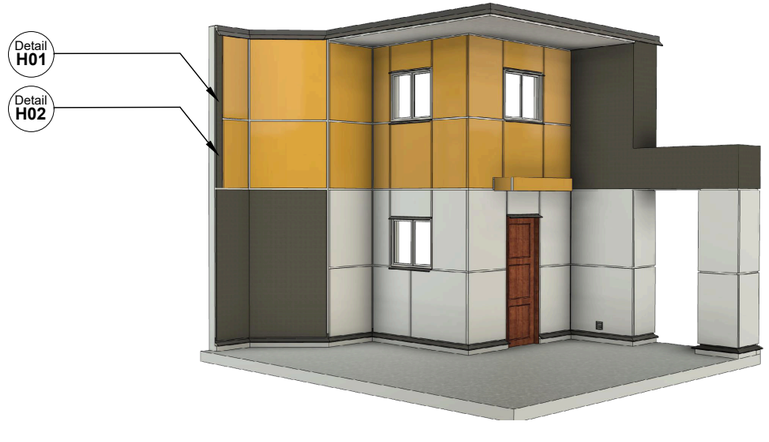


BPU Back Plate: Universal



FCP Flat Cap: Perimeter





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AL13® Panel System Details

Panel System 3mm/4mm ACM Panels

DESCRIPTION

GENERIC DETAIL HORIZONTAL SECTION

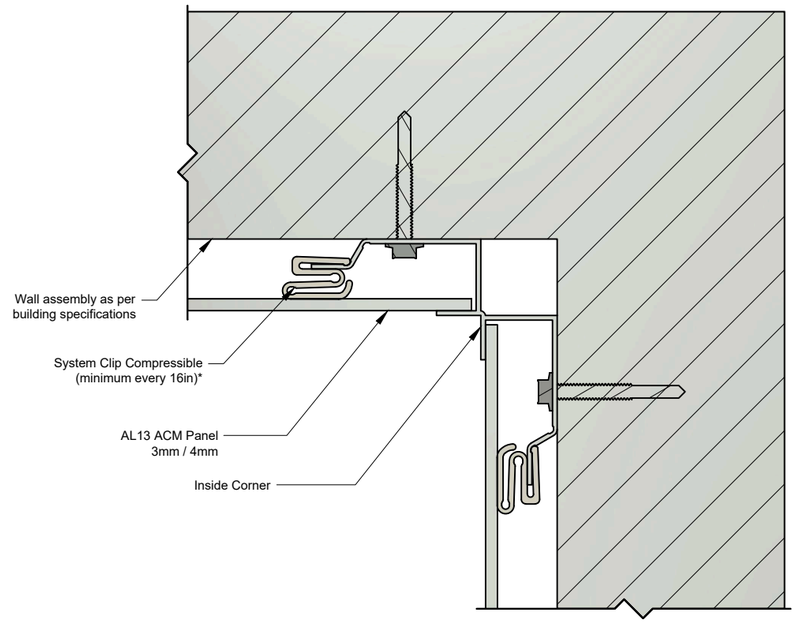
END OF THE WALL VERTICAL TRANSITION

Detail H01

SCALE	REF	DRAWING NUMBER
1:2	B B	01
VERSION MAR 2022	D D	

Detail
H03

Inside Corner, 90°

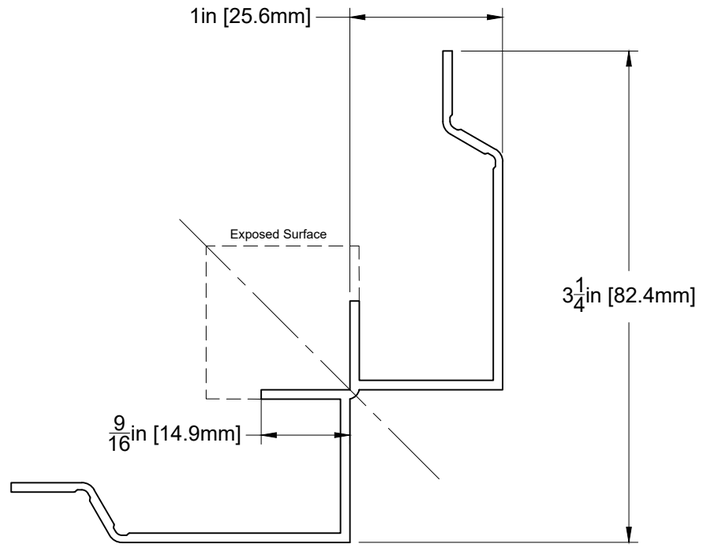


*Position System Clip Compressible 4" to 6" away from corners and intersections. See AL13 Panel Installation Guide for more information.

EXTRUSIONS USED

Scale 1:1

IC Inside Corner



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AL13® Panel
System Details

Panel System
3mm/4mm
ACM Panels

DESCRIPTION

GENERIC DETAIL
HORIZONTAL SECTION

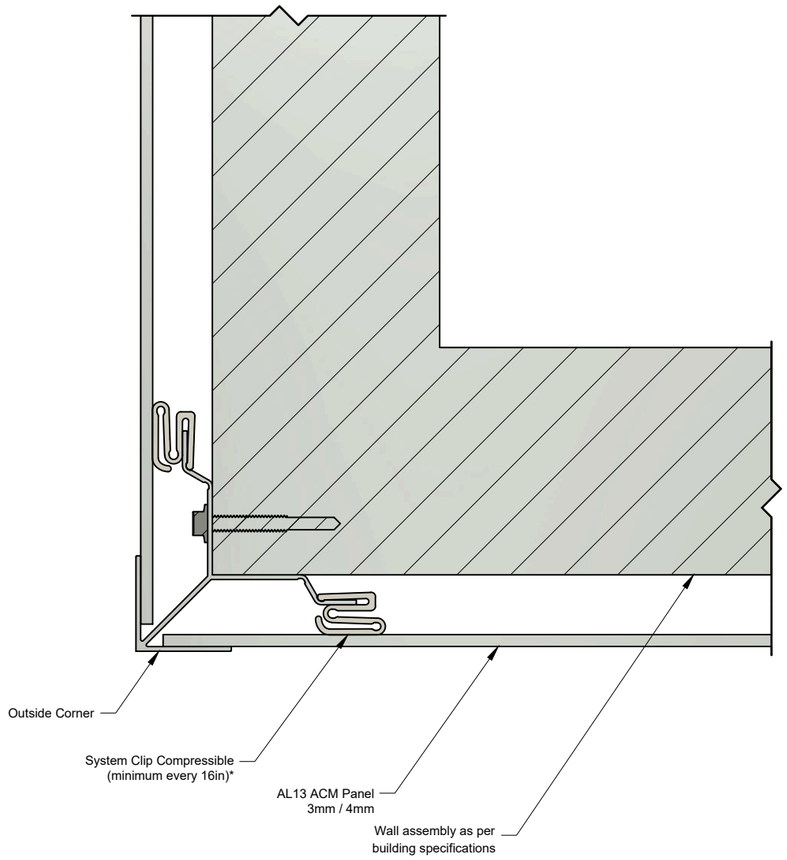
INSIDE CORNER, 90°

Detail
H03

SCALE	REF	DRAWING NUMBER
1:2	E / E	02
VERSION		
MAR 2022		

Detail
H04

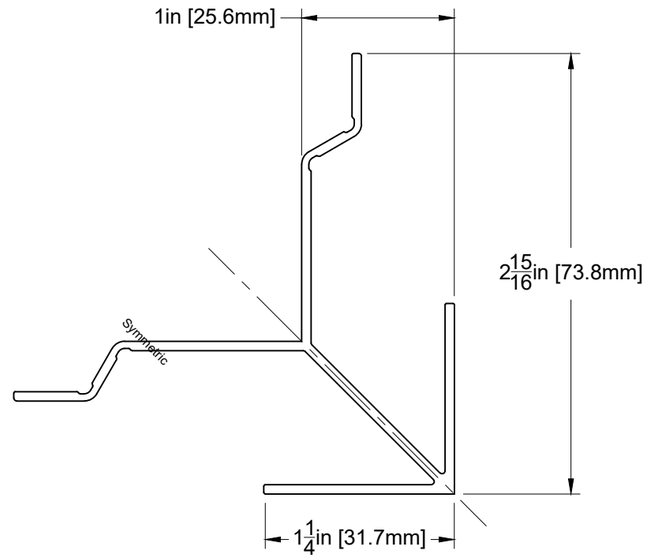
Outside Corner, 90°



*Position System Clip Compressible 4" to 6" away from corners and intersections. See AL13 Panel Installation Guide for more information.

EXTRUSIONS USED
Scale 1:1

IC Outside Corner



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AL13® Panel
System Details

Panel System
3mm/4mm
ACM Panels

DESCRIPTION

GENERIC DETAIL
HORIZONTAL SECTION

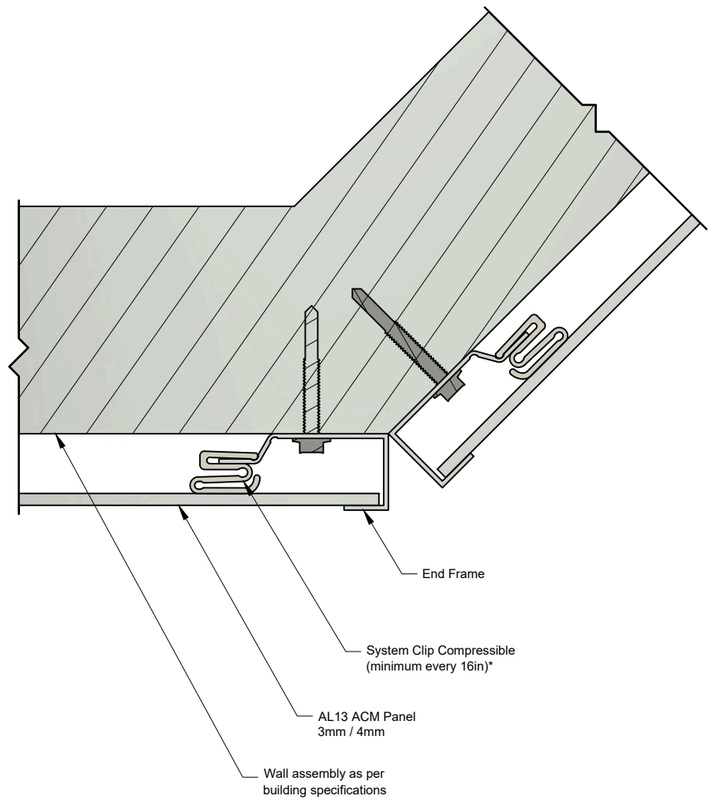
OUTSIDE CORNER, 90°

Detail
H04

SCALE	REF	DRAWING NUMBER
1:2	F F	03
VERSION		
MAR 2022		

Detail
H05

Outside Corner, > 90°

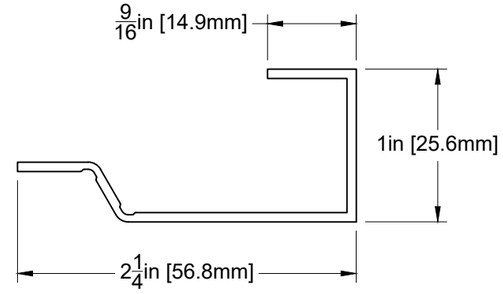


*Position System Clip Compressible 4" to 6" away from corners and intersections. See AL13 Panel Installation Guide for more information.

EXTRUSIONS USED

Scale 1:1

EF End Frame



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AL13® Panel
System Details

Panel System
3mm/4mm
ACM Panels

DESCRIPTION

GENERIC DETAIL
HORIZONTAL SECTION

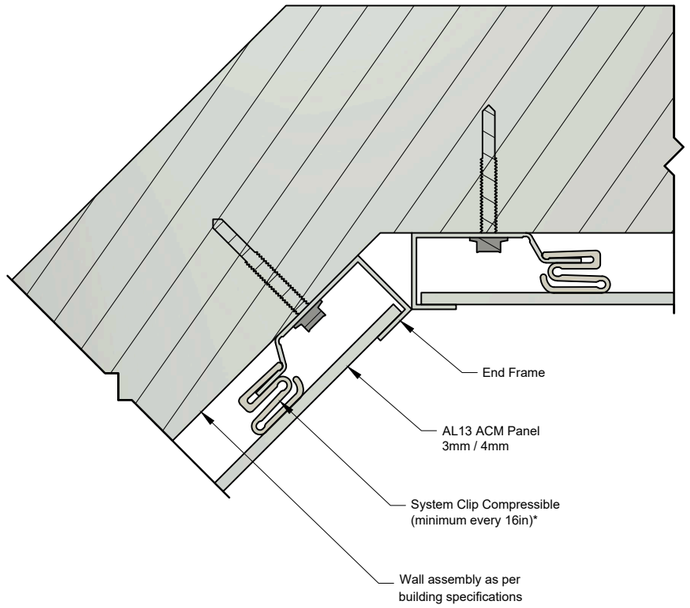
OUTSIDE CORNER, >90°

Detail
H05

SCALE	REF	DRAWING NUMBER
1:2	G G	**04**
VERSION		
MAR 2022		

Detail
H06

Inside Corner, < 90°

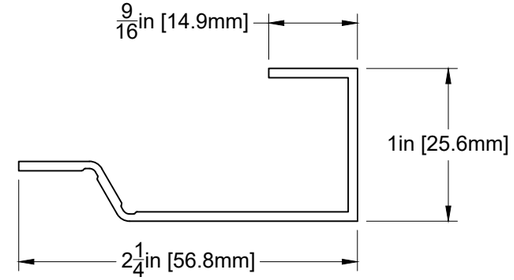


*Position System Clip Compressible 4" to 6" away from corners and intersections. See AL13 Panel Installation Guide for more information.

EXTRUSIONS USED

Scale 1:1

EF End Frame



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AL13® Panel
System Details

Panel System
3mm/4mm
ACM Panels

DESCRIPTION

GENERIC DETAIL
HORIZONTAL SECTION

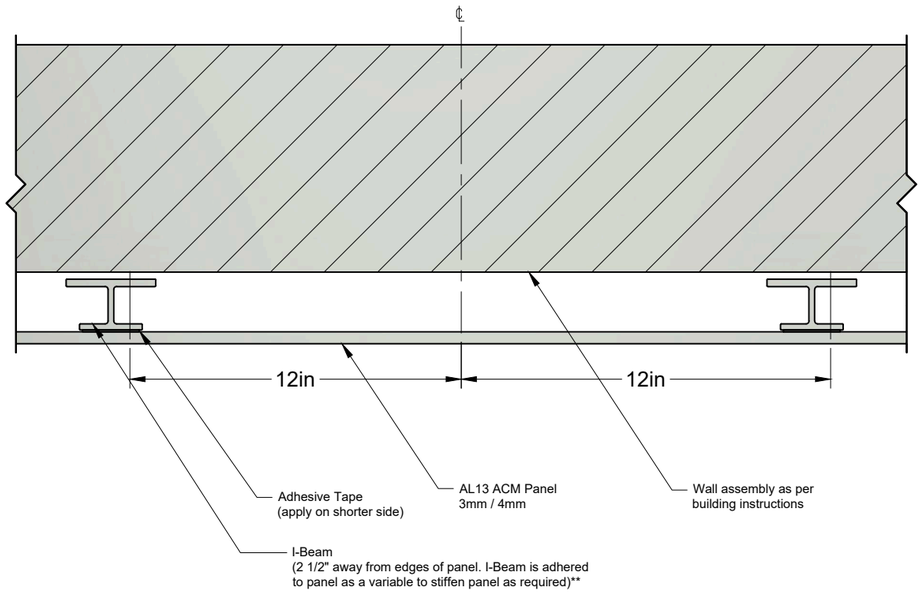
INSIDE CORNER, <90°

Detail
H06

SCALE	REF	DRAWING NUMBER
1:1	H H	05
VERSION		
MAR 2022		

Detail
H07

Middle of Panel

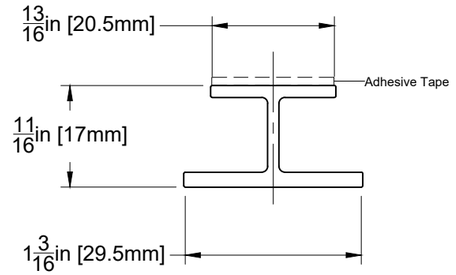


** See AL13 Panel Installation Guide for more information.

EXTRUSIONS USED

Scale 1:1

IB I-Beam



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AL13® Panel
System Details

Panel System
3mm/4mm
ACM Panels

DESCRIPTION

GENERIC DETAIL
HORIZONTAL SECTION

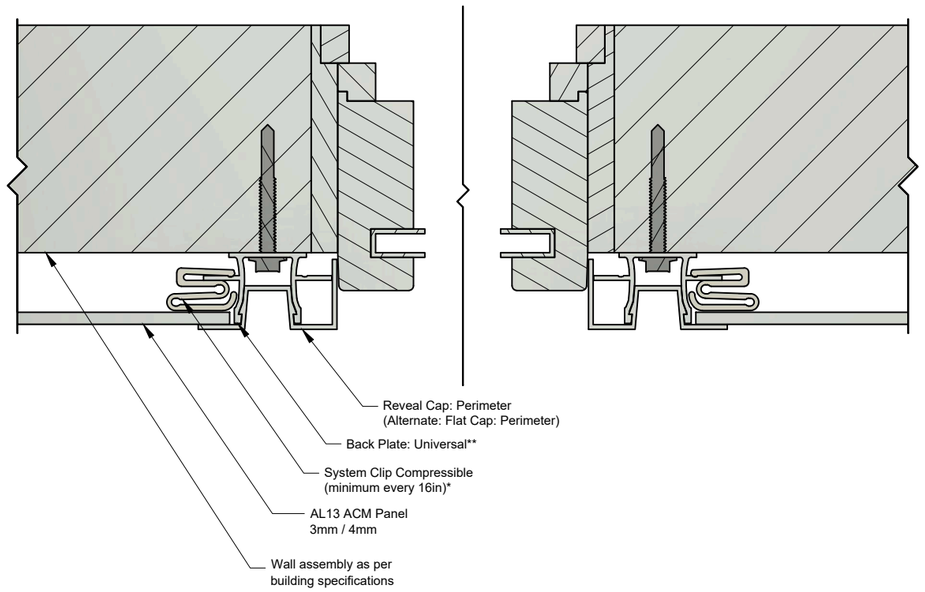
MIDDLE OF PANEL

Detail
H07

SCALE	REF	DRAWING NUMBER
1:2	MM	06
VERSION		
MAR 2022		

Detail
H08

Opening - Window Jamb



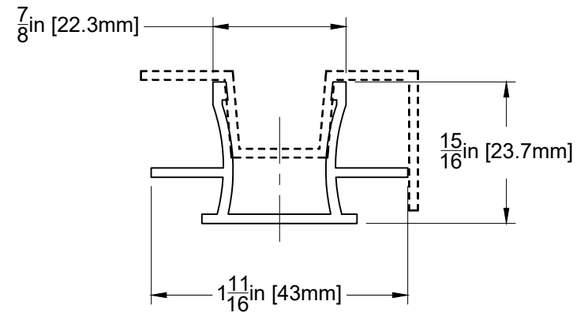
*Position System Clip Compressible 4" to 6" away from corners and intersections. See AL13 Panel Installation Guide for more information.

**For vertical Back Plate installation, allow approximately 2" gap from horizontal extrusions

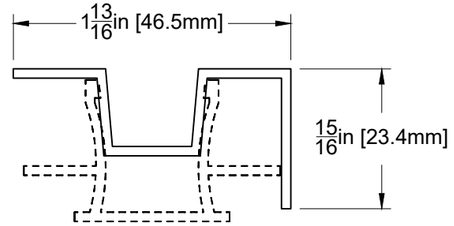
EXTRUSIONS USED

Scale 1:1

BPU Back Plate: Universal



RCP Reveal Cap: Perimeter



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AL13® Panel
System Details

Panel System
3mm/4mm
ACM Panels

DESCRIPTION

GENERIC DETAIL
HORIZONTAL SECTION

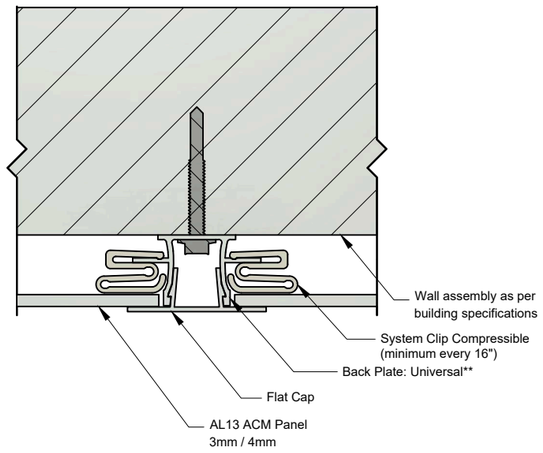
OPENING, WINDOW JAMB

Detail
H08

SCALE	REF	DRAWING NUMBER
1:2	J J	07
VERSION		
MAR 2022		

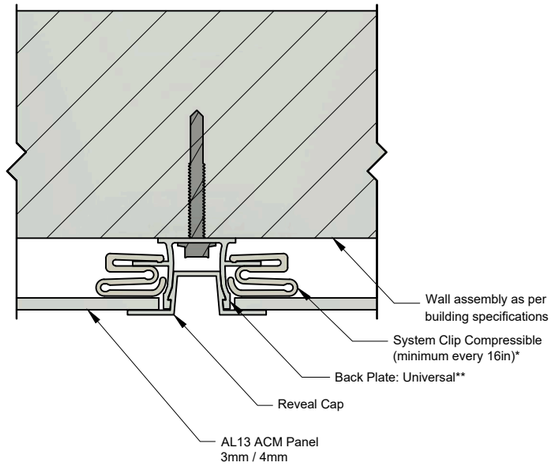
Detail **H09**

Between Panels - Vertical Transition (Option A)



Detail **H10**

Between Panels - Vertical Transition (Option B)



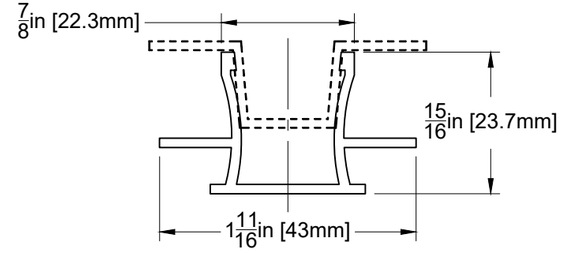
*Position System Clip Compressible 4" to 6" away from corners and intersections. See AL13 Panel Installation Guide for more information.

**For vertical Back Plate installation, allow approximately 2" gap from horizontal extrusions

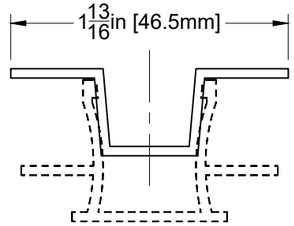
EXTRUSIONS USED

Scale 1:1

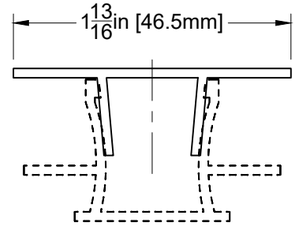
BPU Back Plate: Universal



RCP Reveal Cap: Perimeter



FC Flat Cap



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AL13® Panel System Details

Panel System 3mm/4mm ACM Panels

DESCRIPTION

GENERIC DETAIL HORIZONTAL SECTION

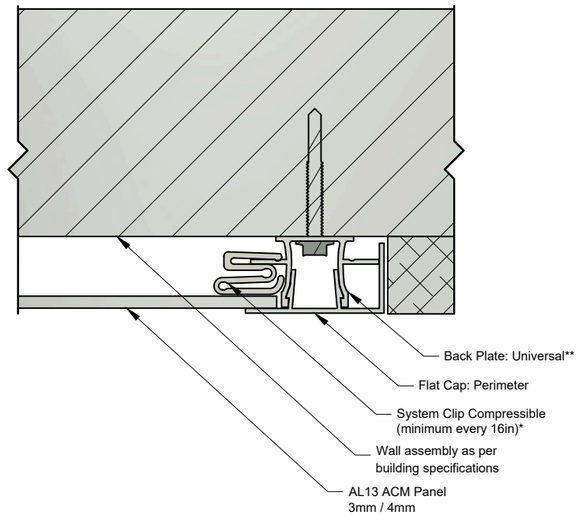
BETWEEN PANELS - VERTICAL TRANSITION

Detail **H09** Detail **H10**

SCALE	REF	DRAWING NUMBER
1:2	K K	08
VERSION MAR 2022		

Detail
H11

End of the Wall - Vertical Transition



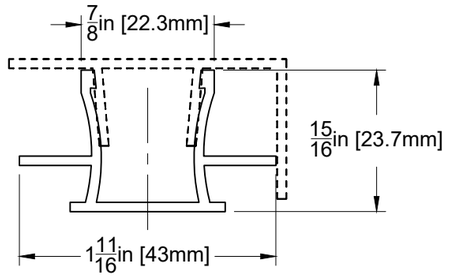
*Position System Clip Compressible 4" to 6" away from corners and intersections. See AL13 Panel Installation Guide for more information.

**For vertical Back Plate installation, allow approximately 2" gap from horizontal extrusions

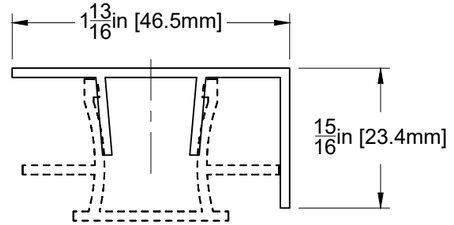
EXTRUSIONS USED

Scale 1:1

BPU Back Plate: Universal



RCP Reveal Cap: Perimeter



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AL13® Panel
System Details

Panel System
3mm/4mm
ACM Panels

DESCRIPTION

GENERIC DETAIL
HORIZONTAL SECTION

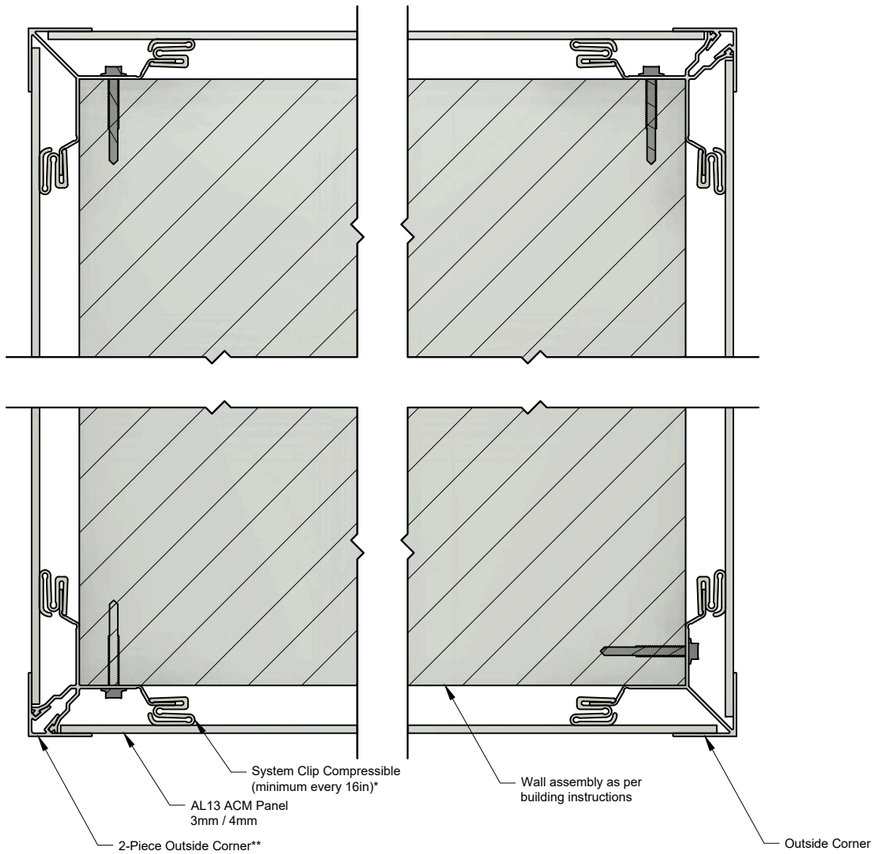
END OF THE WALL -
VERTICAL TRANSITION

Detail
H11

SCALE	REF	DRAWING NUMBER
1:2		09
VERSION		
MAR 2022		

Detail
H12

Column



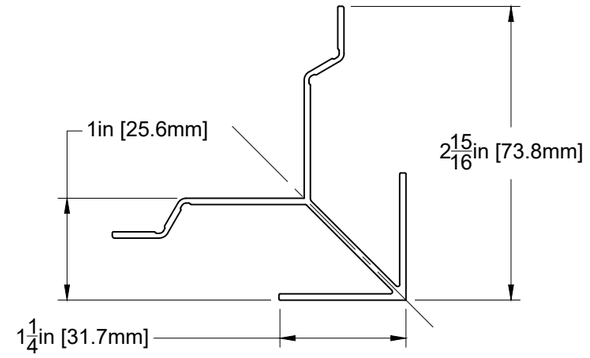
*Position System Clip Compressible 4" to 6" away from corners and intersections. See AL13 Panel Installation Guide for more information.

**For vertical installation of the 2-Piece Outside Corner Back Plate, allow approximately 2" gap from horizontal extrusions

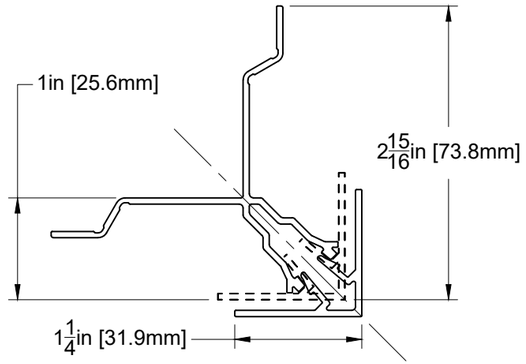
EXTRUSIONS USED

Scale 2:3

OC Outside Corner



2OC 2-Piece Outside Corner



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AL13® Panel
System Details

Panel System
3mm/4mm
ACM Panels

DESCRIPTION

GENERIC DETAIL
HORIZONTAL SECTION

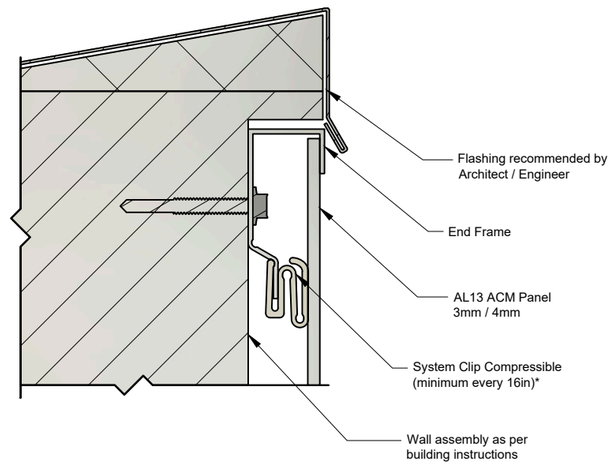
COLUMN

Detail
H12

SCALE	REF	DRAWING NUMBER
1:3	N N	10
VERSION		
MAR 2022		

Detail
V01

Top of the Wall - Parapet

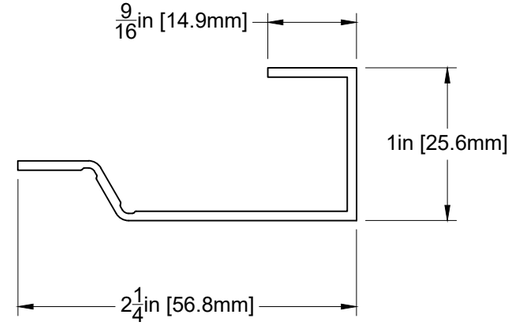


*Position System Clip Compressible 4" to 6" away from corners and intersections. See AL13 Panel Installation Guide for more information.

EXTRUSIONS USED

Scale 1:1

EF End Frame



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AL13® Panel System Details

Panel System 3mm/4mm ACM Panels

DESCRIPTION

GENERIC DETAIL VERTICAL SECTION

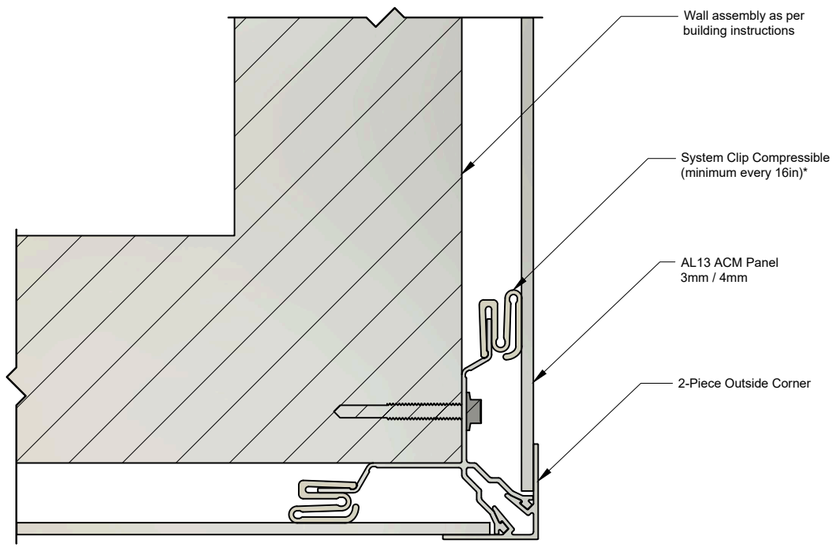
TOP OF WALL

Detail **V01** Detail **V02**

SCALE	REF	DRAWING NUMBER
1:2		11
VERSION MAR 2022		

Detail
V03

Vertical Transition - Outside Corner (Option A)

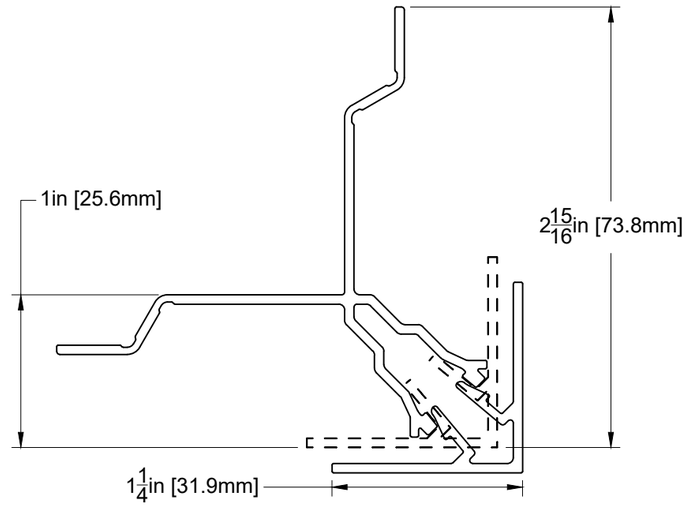


*Position System Clip Compressible 4" to 6" away from corners and intersections. See AL13 Panel Installation Guide for more information.

EXTRUSIONS USED

Scale 1:1

2OC 2-Piece Outside Corner



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AL13® Panel
System Details

Panel System
3mm/4mm
ACM Panels

DESCRIPTION

GENERIC DETAIL
VERTICAL SECTION

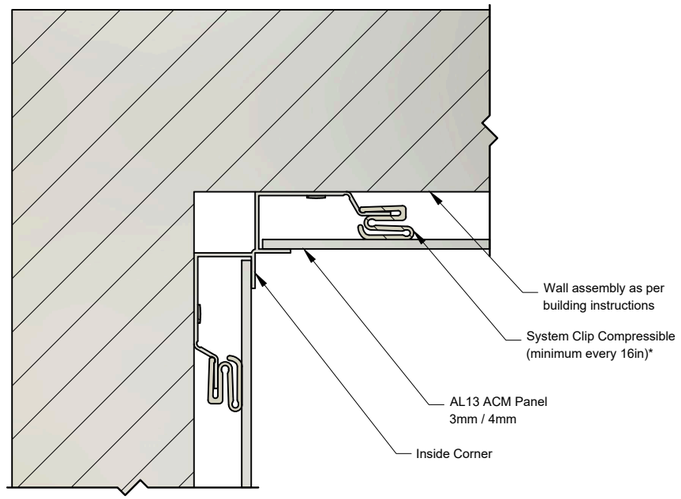
VERTICAL TRANSITION -
OUTSIDE CORNER

Detail
V03

SCALE	REF	DRAWING NUMBER
1:2	T T	12
VERSION MAR 2022		

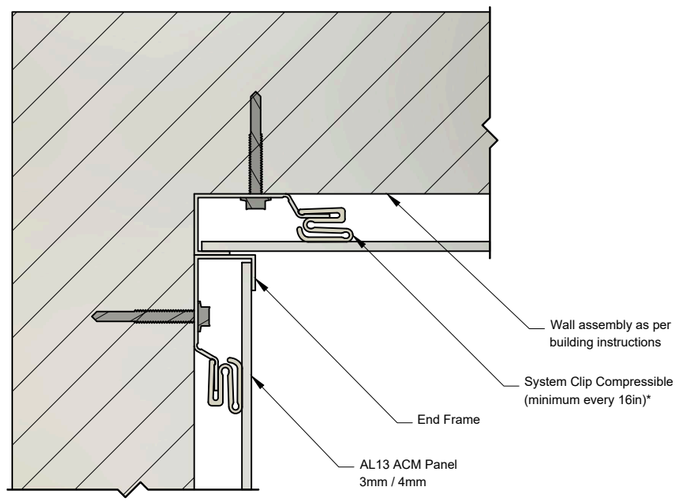
Detail
V05

Vertical Transition - Inside Corner (Option A)



Detail
V06

Vertical Transition - Inside Corner (Option B)

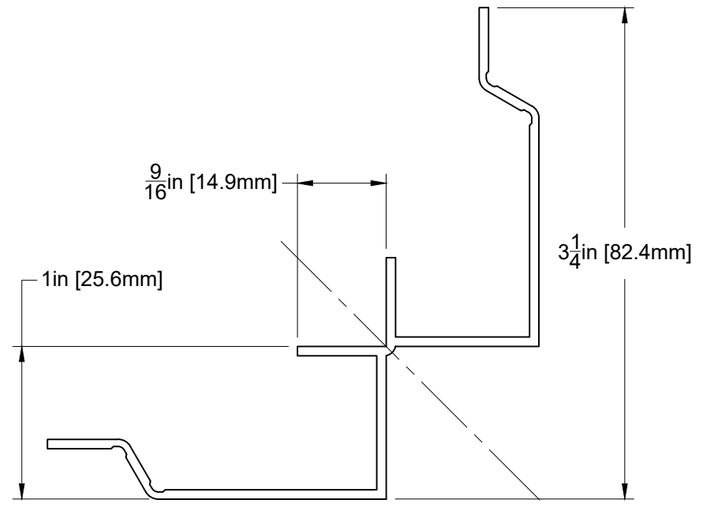


*Position System Clip Compressible 4" to 6" away from corners and intersections. See AL13 Panel Installation Guide for more information.

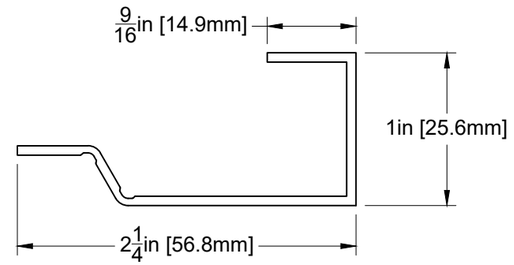
EXTRUSIONS USED

Scale 1:1

IC Inside Corner



EF End Frame



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AL13® Panel
System Details

Panel System
3mm/4mm
ACM Panels

DESCRIPTION

GENERIC DETAIL
VERTICAL SECTION

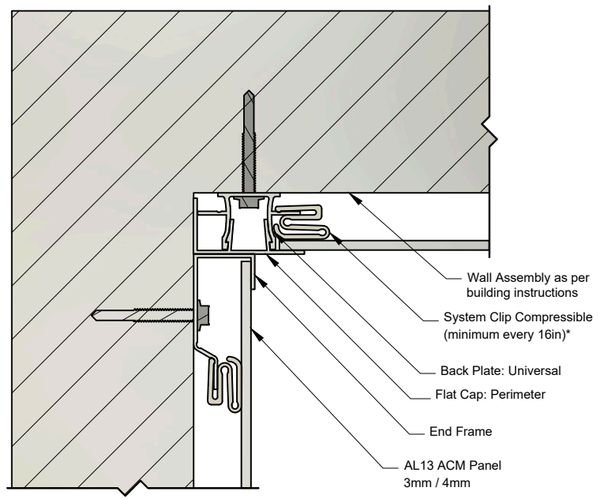
VERTICAL TRANSITION -
INSIDE CORNER

Detail V05 Detail V06

SCALE	REF	DRAWING NUMBER
.4	V V W W	13
VERSION		
MAR 2022		

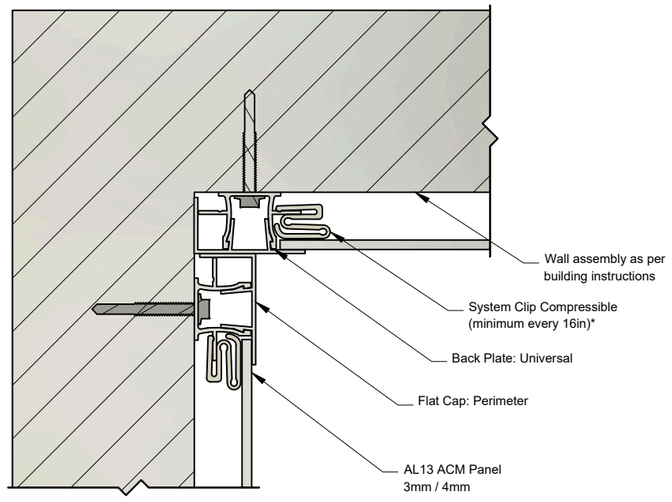
Detail **V07**

Vertical Transition - Inside Corner (Option C)



Detail **V08**

Vertical Transition - Inside Corner (Option D)

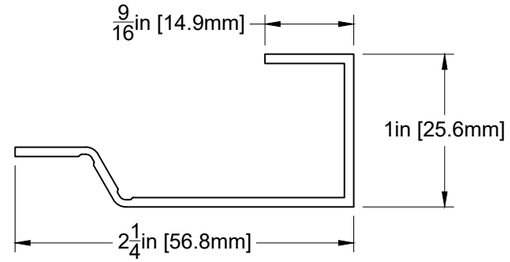


*Position System Clip Compressible 4" to 6" away from corners and intersections. See AL13 Panel Installation Guide for more information.

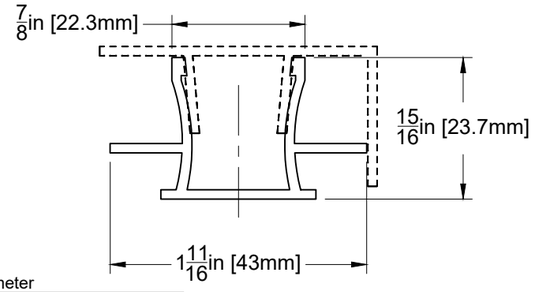
EXTRUSIONS USED

Scale 1:1

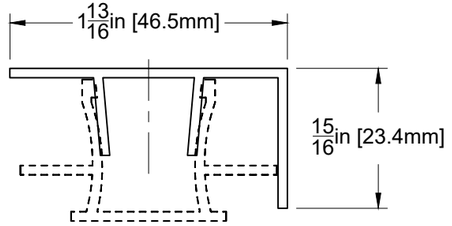
EF End Frame



BPU Back Plate: Universal



FCP Flat Cap: Perimeter



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AL13® Panel System Details

Panel System 3mm/4mm ACM Panels

DESCRIPTION

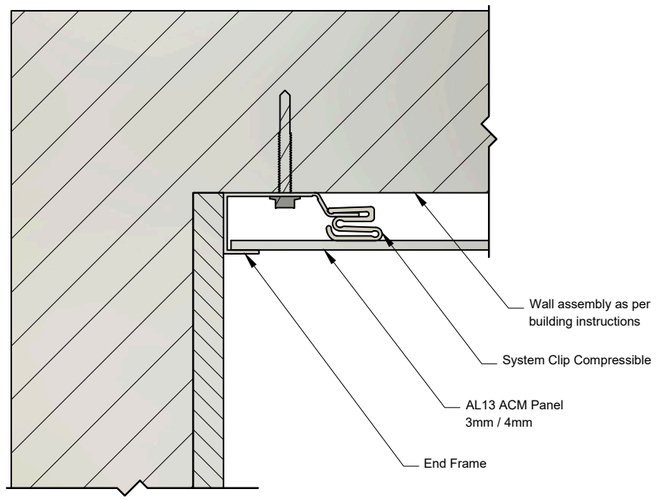
GENERIC DETAIL VERTICAL SECTION

VERTICAL TRANSITION - INSIDE CORNER

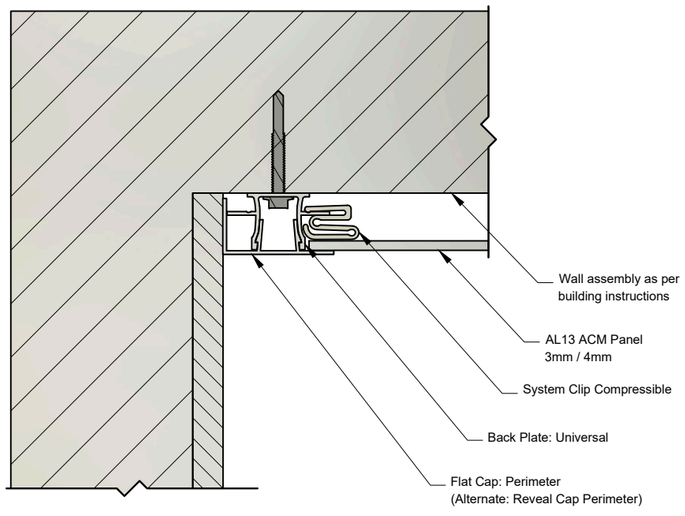
Detail **V07** Detail **V08**

SCALE	REF	DRAWING NUMBER
0.4	Y Y AA AA	14
VERSION MAR 2022		

Detail V09 — Vertical Transition - Inside Corner (Option E)



Detail V10 — Vertical Transition - Inside Corner (Option F)

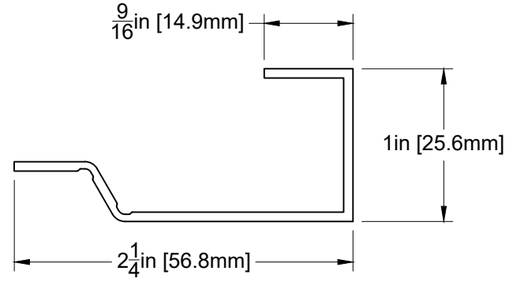


*Position System Clip Compressible 4" to 6" away from corners and intersections. See AL13 Panel Installation Guide for more information.

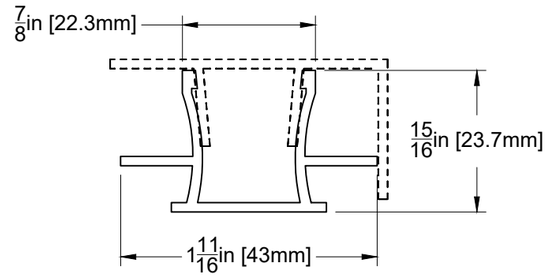
EXTRUSIONS USED

Scale 1:1

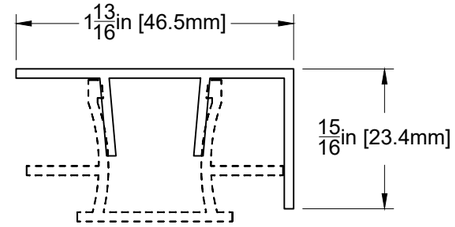
EF End Frame



BPU Back Plate: Universal



FCP Flat Cap: Perimeter



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AL13® Panel System Details

Panel System 3mm/4mm ACM Panels

DESCRIPTION

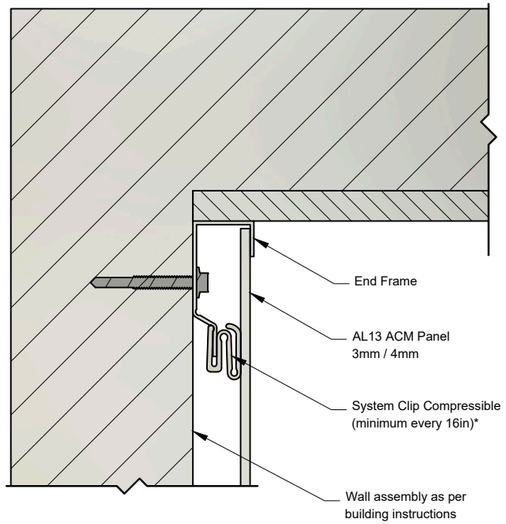
GENERIC DETAIL VERTICAL SECTION

VERTICAL TRANSITION - INSIDE CORNER

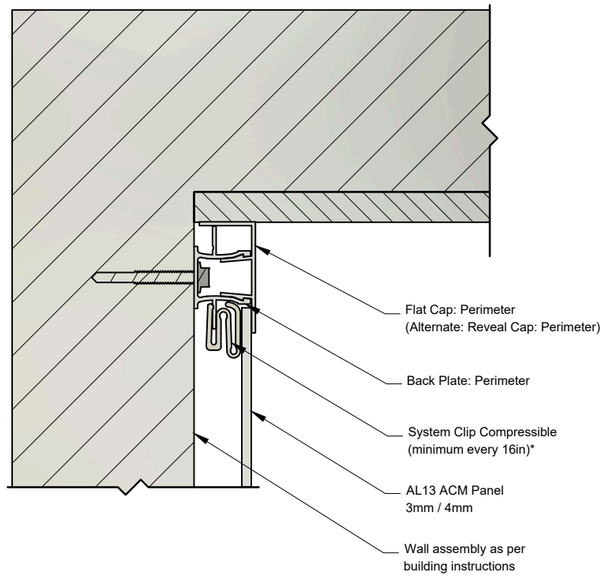
Detail V09 Detail V10

SCALE	REF	DRAWING NUMBER
0.4	AD AD AE AE	15
VERSION: MAR 2022		

Detail V11 — Vertical Transition - Inside Corner (Option C)



Detail V12 — Vertical Transition - Inside Corner (Option D)

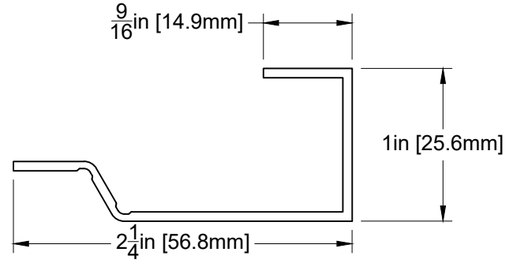


*Position System Clip Compressible 4" to 6" away from corners and intersections. See AL13 Panel Installation Guide for more information.

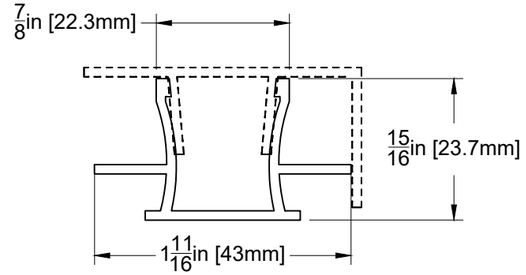
EXTRUSIONS USED

Scale 1:1

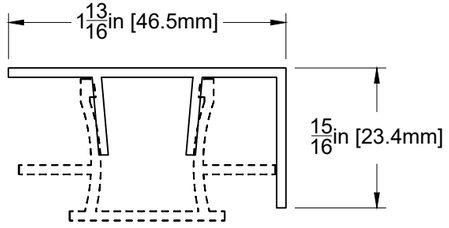
EF End Frame



BPU Back Plate: Universal



FCP Flat Cap: Perimeter



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AL13® Panel
System Details

Panel System
3mm/4mm
ACM Panels

DESCRIPTION

GENERIC DETAIL
VERTICAL SECTION

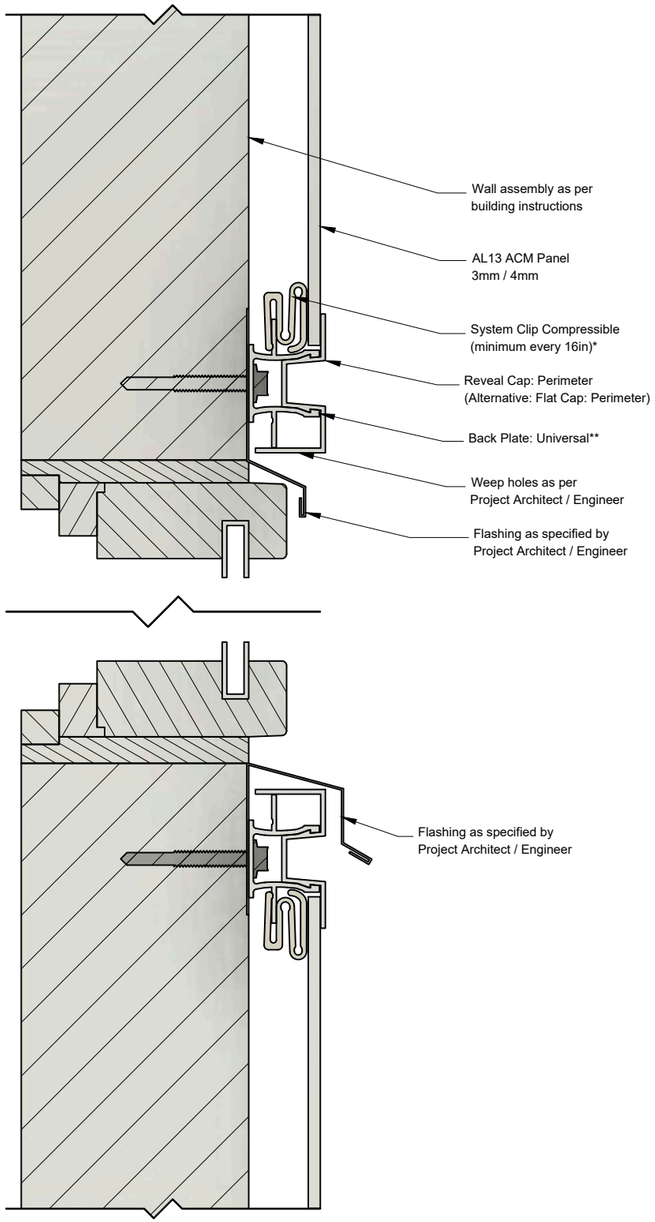
VERTICAL TRANSITION -
INSIDE CORNER

Detail V11 Detail V12

SCALE	REF	DRAWING NUMBER
0.4	AB AB AC AC	16
VERSION: MAR 2022		

Detail
V13

Openings - Windows

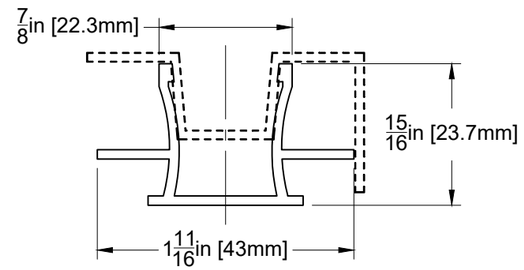


*Position System Clip Compressible 4" to 6" away from corners and intersections. See AL13 Panel Installation Guide for more information.

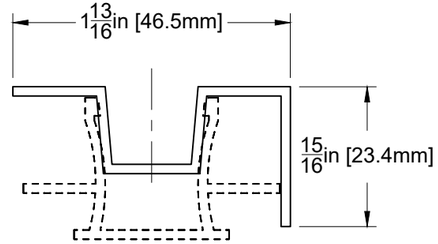
**For horizontal Back Plate installation, measure and cut Back Plate in 3.25" segments and install them every 16in on centre.

EXTRUSIONS USED
Scale 1:1

BPU Back Plate: Universal



RCP Reveal Cap: Perimeter



AL13 architectural systems.

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Mail: info@al13.com
URL: al13.com

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AL13® Panel
System Details

Panel System
3mm/4mm
ACM Panels

DESCRIPTION

GENERIC DETAIL
VERTICAL SECTION

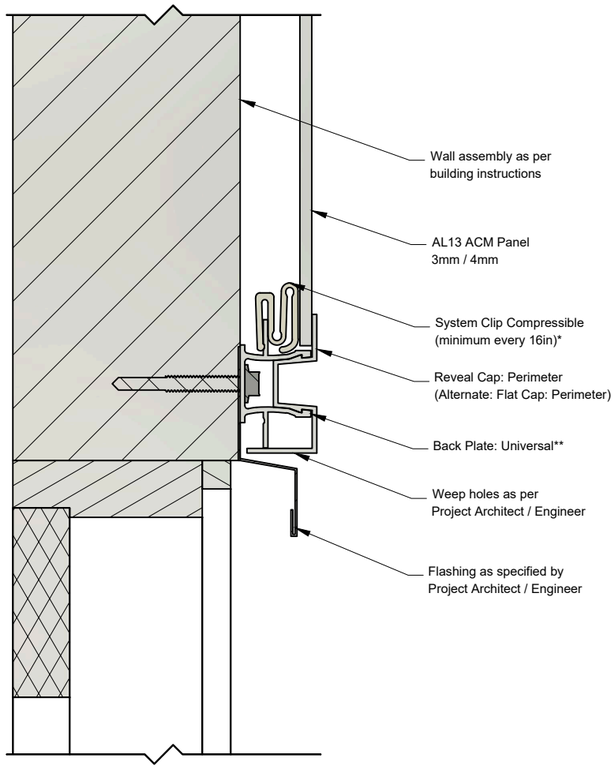
OPENINGS - WINDOWS

Detail
V13

SCALE	REF	DRAWING NUMBER
1:2	AF / AF	17
VERSION: MAR 2022		

Detail
V14

Openings - Door Head

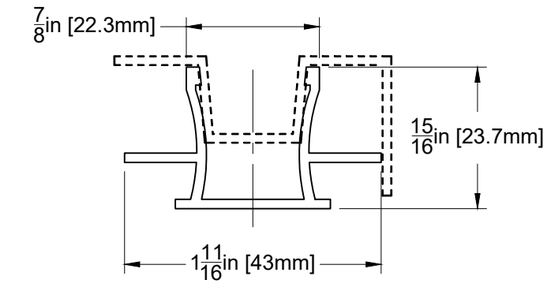


*Position System Clip Compressible 4" to 6" away from corners and intersections. See AL13 Panel Installation Guide for more information.

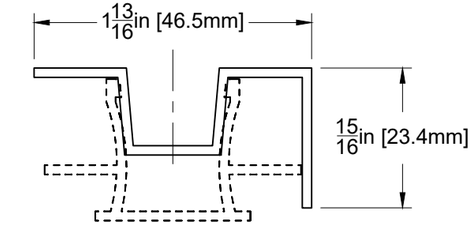
**For horizontal Back Plate installation, measure and cut Back Plate in 3.25" segments and install them every 16in on centre.

EXTRUSIONS USED
Scale 1:1

BPU Back Plate: Universal



RCP Reveal Cap: Perimeter



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AL13® Panel
System Details

Panel System
3mm/4mm
ACM Panels

DESCRIPTION

GENERIC DETAIL
VERTICAL SECTION

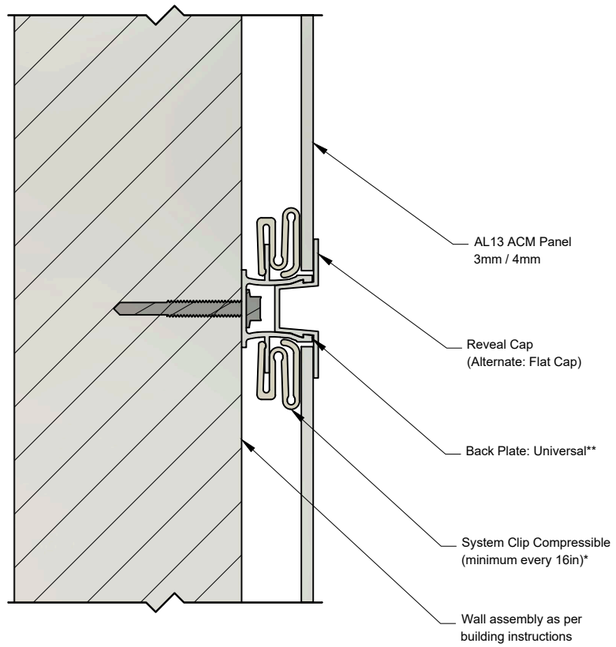
OPENINGS - DOOR HEAD

Detail
V14

SCALE	REF	DRAWING NUMBER
1:2	AG AG	18
VERSION: MAR 2022		

Detail
V16

Between Panels - Horizontal Transition



*Position System Clip Compressible 4" to 6" away from corners and intersections. See AL13 Panel Installation Guide for more information.

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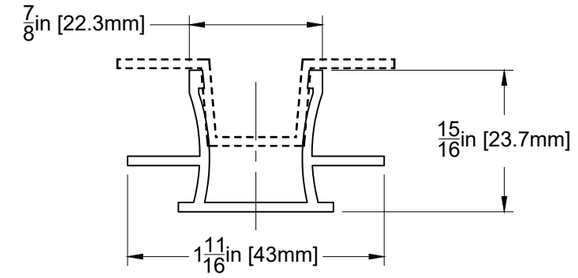
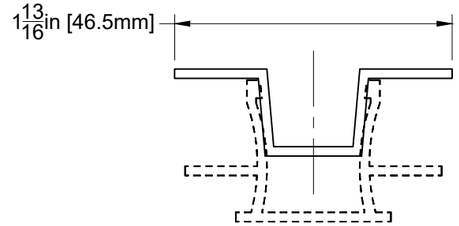
EXTRUSIONS USED

Scale 1:1

BPU Back Plate: Universal



RCP Reveal Cap



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AL13® Panel
System Details

Panel System
3mm/4mm
ACM Panels

DESCRIPTION

GENERIC DETAIL
VERTICAL SECTION

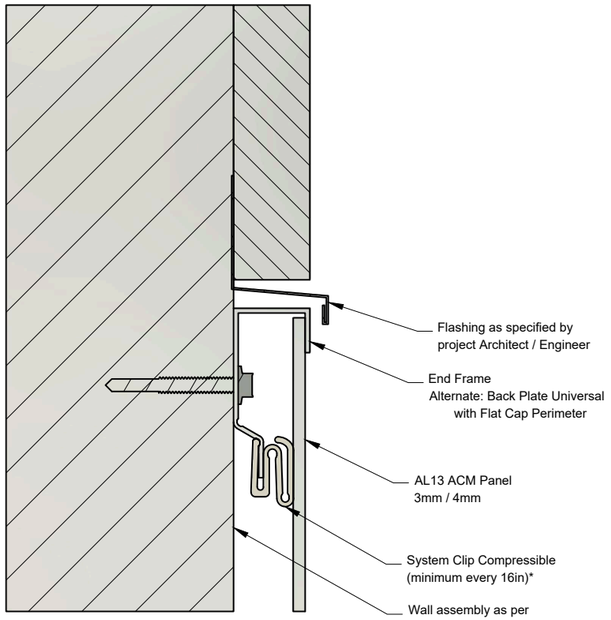
BETWEEN PANELS -
HORIZONTAL TRANSITION

Detail
V16

SCALE	REF	DRAWING NUMBER
1:2	AJ	19
VERSION	AJ	
MAR 2022		

Detail
V17

Between Panels - Horizontal Transition

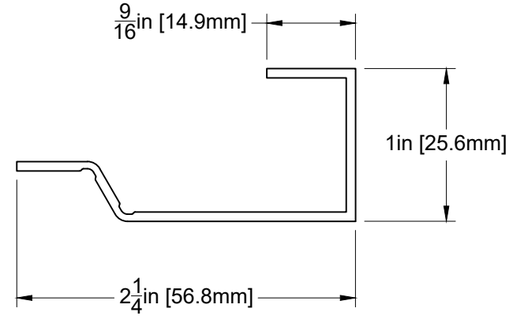


*Position System Clip Compressible 4" to 6" away from corners and intersections. See AL13 Panel Installation Guide for more information.

EXTRUSIONS USED

Scale 1:1

EF End Frame



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AL13® Panel
System Details

Panel System
3mm/4mm
ACM Panels

DESCRIPTION

GENERIC DETAIL
VERTICAL SECTION

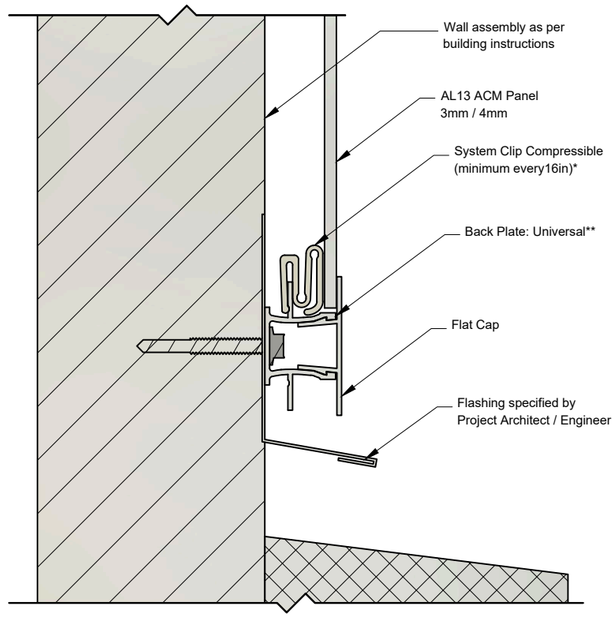
BETWEEN PANELS -
HORIZONTAL TRANSITION

Detail
V17

SCALE	REF	DRAWING NUMBER
1:2	AM AM	**20**
VERSION		
MAR 2022		

Detail
V18

Bottom of the Wall (Option A)



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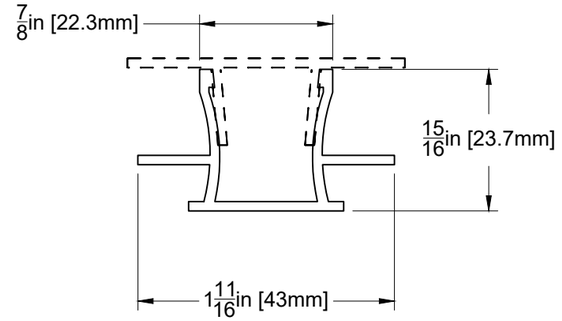
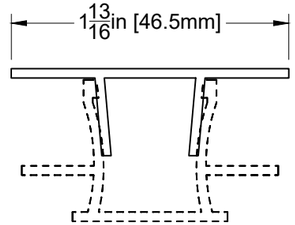
EXTRUSIONS USED
Scale 1:1

BPU Back Plate: Universal



RCP Reveal Cap



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AL13® Panel
System Details

Panel System
3mm/4mm
ACM Panels

DESCRIPTION

GENERIC DETAIL
HORIZONTAL SECTION

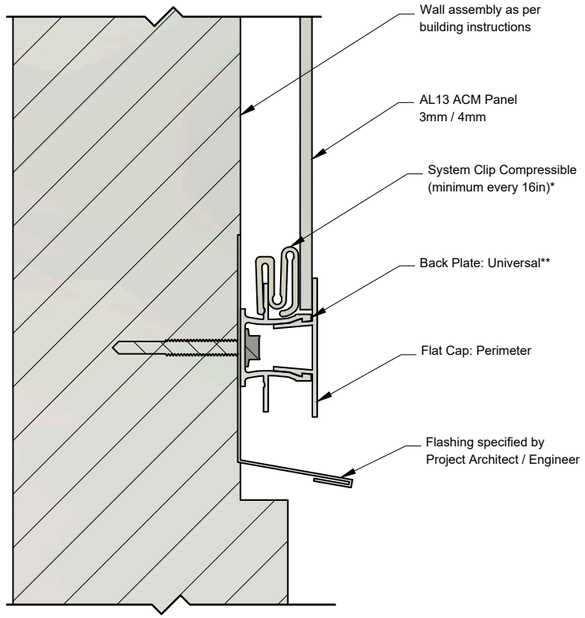
BOTTOM OF THE WALL -
OPTION A

Detail
V18

SCALE	REF	DRAWING NUMBER
1:2	AK AK	21
VERSION MAR 2022		

Detail
V19

Bottom of the Wall (Option B)



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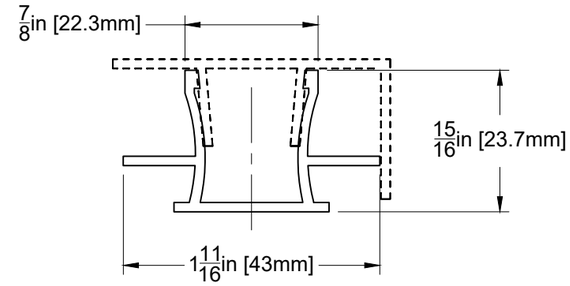
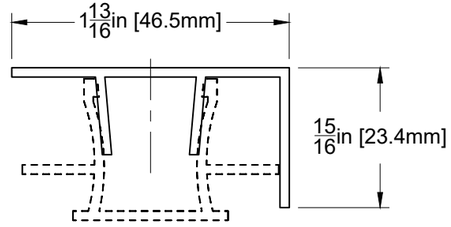
EXTRUSIONS USED

Scale 1:1

BPU Back Plate: Universal



RCP Reveal Cap: Perimeter



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AL13® Panel
System Details

Panel System
3mm/4mm
ACM Panels

DESCRIPTION

GENERIC DETAIL
HORIZONTAL SECTION

BOTTOM OF THE WALL -
OPTION B

Detail
V19

SCALE	REF	DRAWING NUMBER
1:2	AL AL	22
VERSION		
MAR 2022		