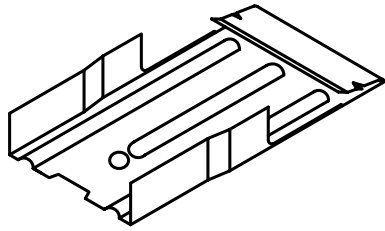
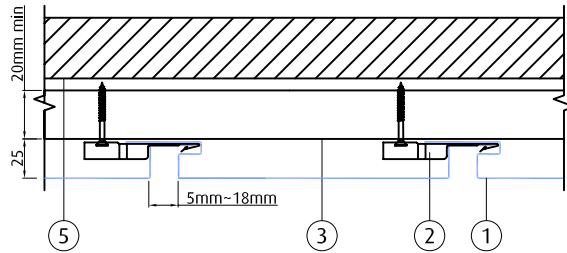


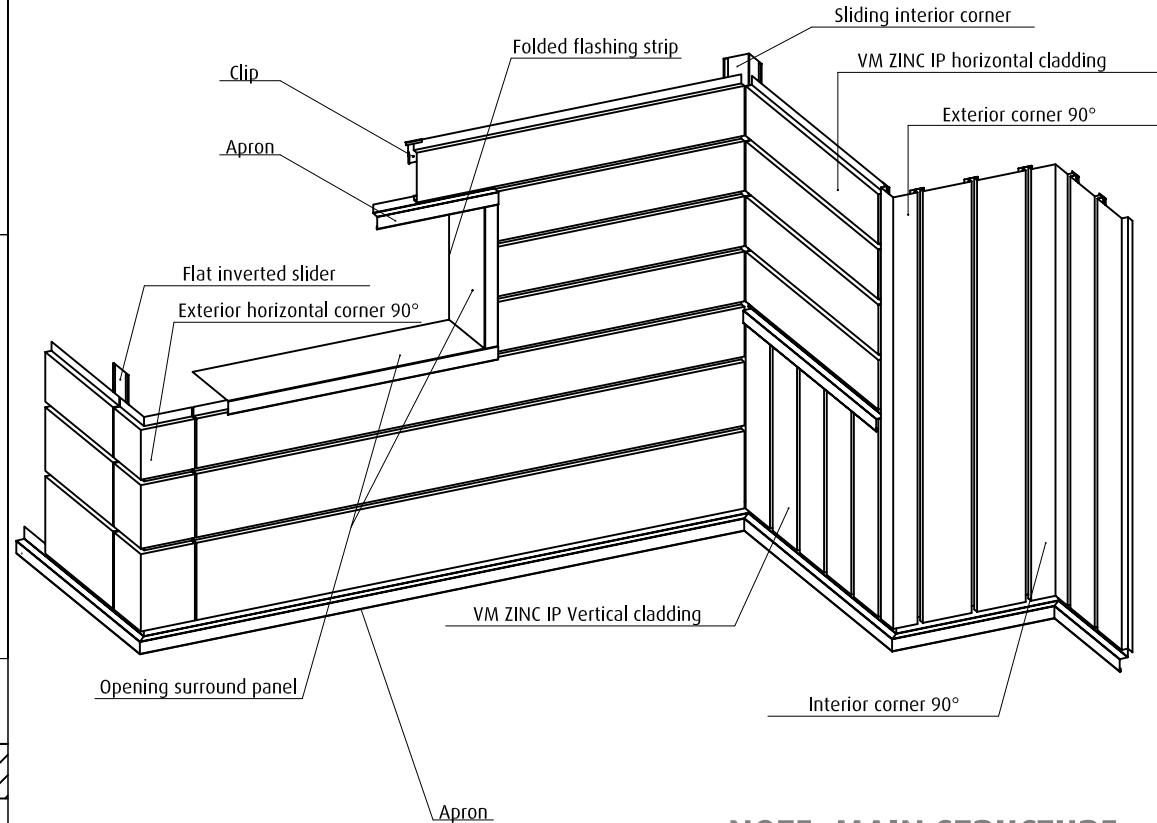
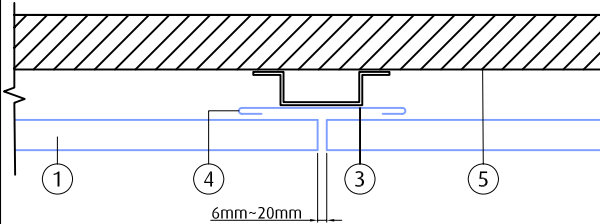
CLIP



GROOVED JOINT

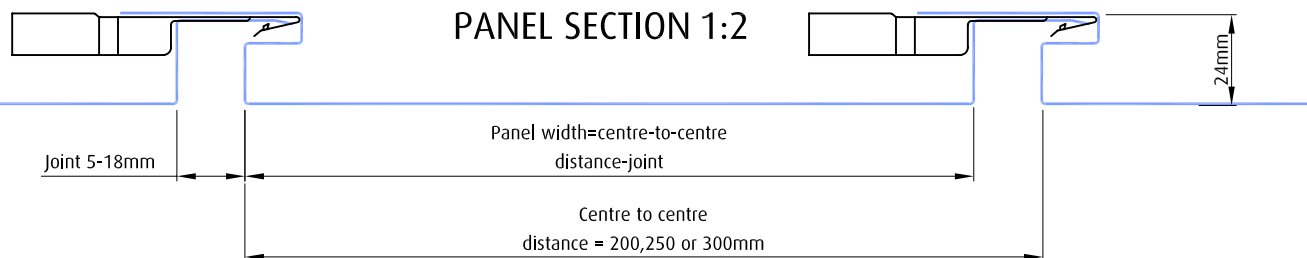


TRANSVERSAL JOINT



**NOTE: MAIN STRUCTURE
AND INSULATION
BY OTHERS**

PANEL SECTION 1:2



TITLE

TYPICAL DETAILS

System

VM ZINC INTERLOCKING PANEL

Scale

VARIES @ A4

LEGEND:

LEGEND:

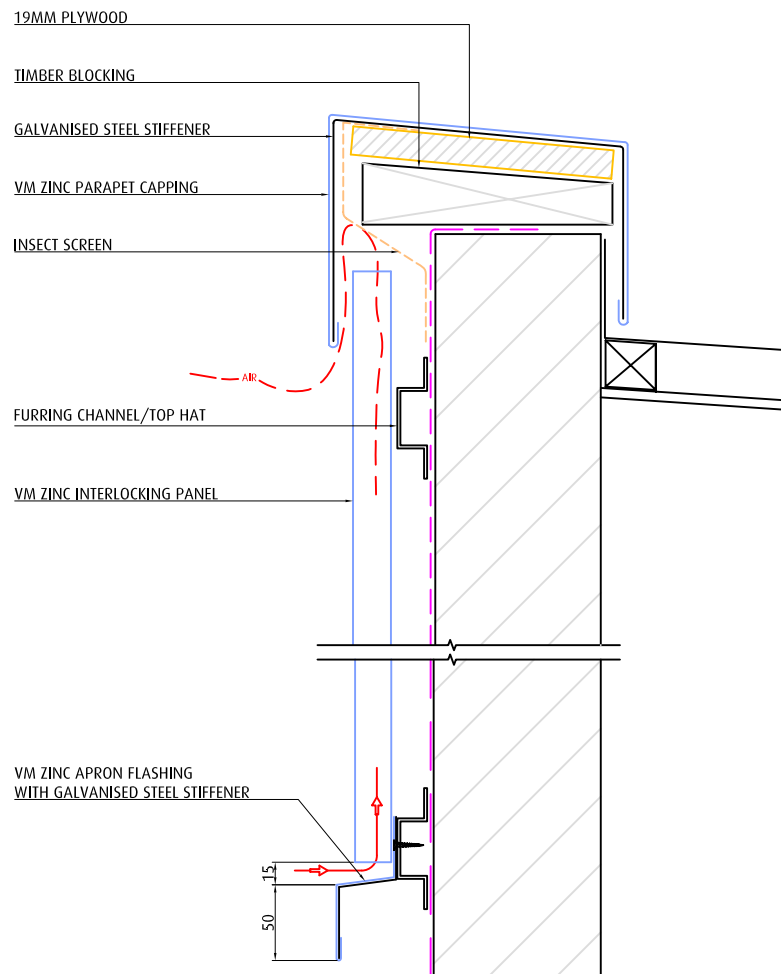
1. VM ZINC Interlocking Panel
2. VM ZINC Interlocking panel clip
3. Furring Channel
4. VM ZINC Flat inverted slider
5. Main Structure(by others)

Umicore Australia - VM ZINC
Level 3 Unit 9-50 Stanley Street,
East Sydney 2010 NSW
www.vnzinc.com
Tel: (61) 02 9358 6100
Fax: (61) 02 9358 1025

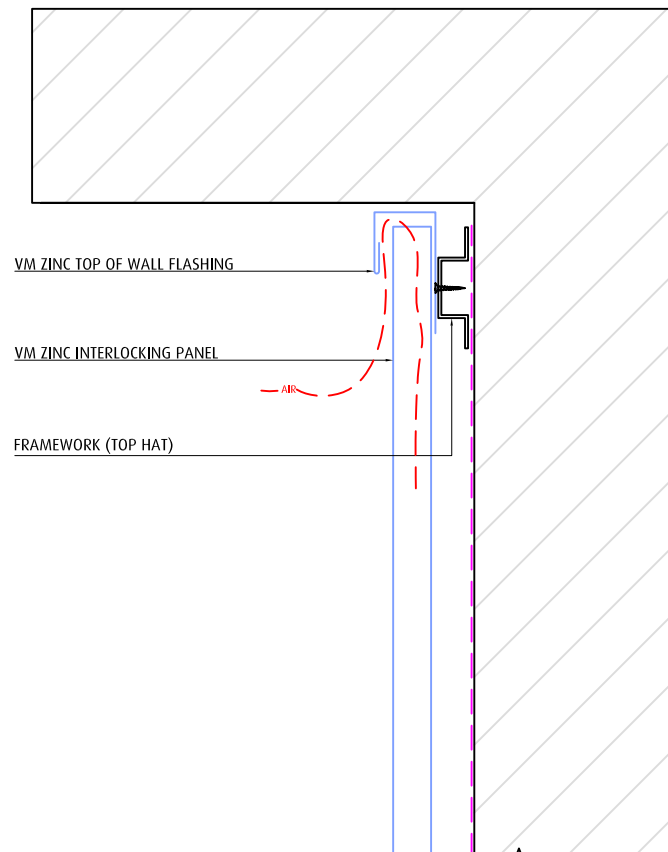
**NOT A SHOP DRAWING:
FOR ILLUSTRATION ONLY**

While all technical information and suggestions herein are believed to be reliable and accurate, nothing stated herein is to be taken as a warranty, expressed or implied. Responsibility for review and validation remains solely with the design authority or other authority having jurisdiction.

VMZINC



PARAPET CAPPING



TOP OF WALL AT SOFFIT

**NOTE: MAIN STRUCTURE
AND INSULATION
BY OTHERS**

TITLE

PARAPET

TOP OF WALL AT SOFFIT

System

VM ZINC INTERLOCKING
PANEL

Scale

1:5 @ A4

LEGEND:

Umicore Australia - VM ZINC
Level 3 Unit 9-50 Stanley Street,
East Sydney 2010 NSW
www.vnzinc.com
Tel: (61) 02 9358 6100
Fax: (61) 02 9358 1025

**NOT A SHOP DRAWING:
FOR ILLUSTRATION ONLY**

While all technical information and suggestions herein are believed to be reliable and accurate, nothing stated herein is to be taken as a warranty, expressed or implied. Responsibility for review and validation remains solely with the design authority or other authority having jurisdiction.

VMZINC

FRAMEWORK (TOP HAT)

VM ZINC INTERLOCKING PANEL

INTERLOCKING PANEL
FIXING CLIP

VM ZINC EXTERIOR CORNER FLASHING

5 mm minimum joint
(Variable up to 18 mm)

Air gap minimum=
20mm

NOTE: MAIN STRUCTURE
AND INSULATION
BY OTHERS

TITLE

SYSTEM

SCALE

EXTERIOR CORNER

VM ZINC INTERLOCKING PANEL

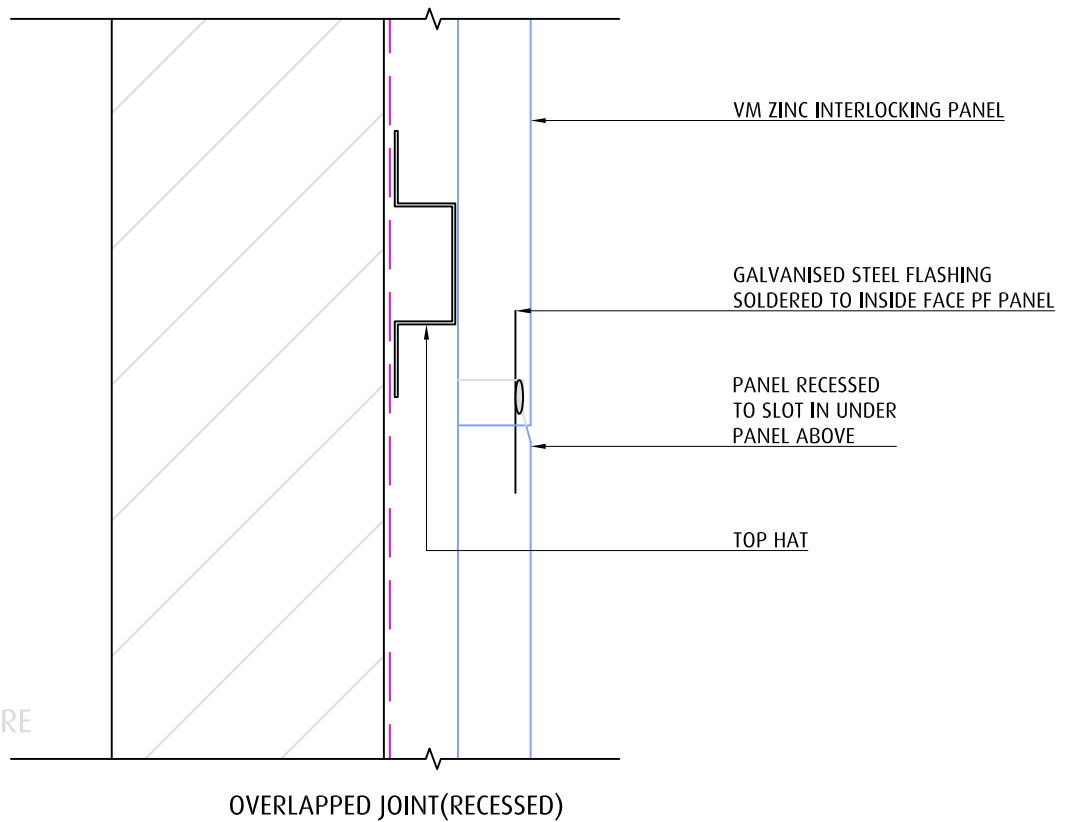
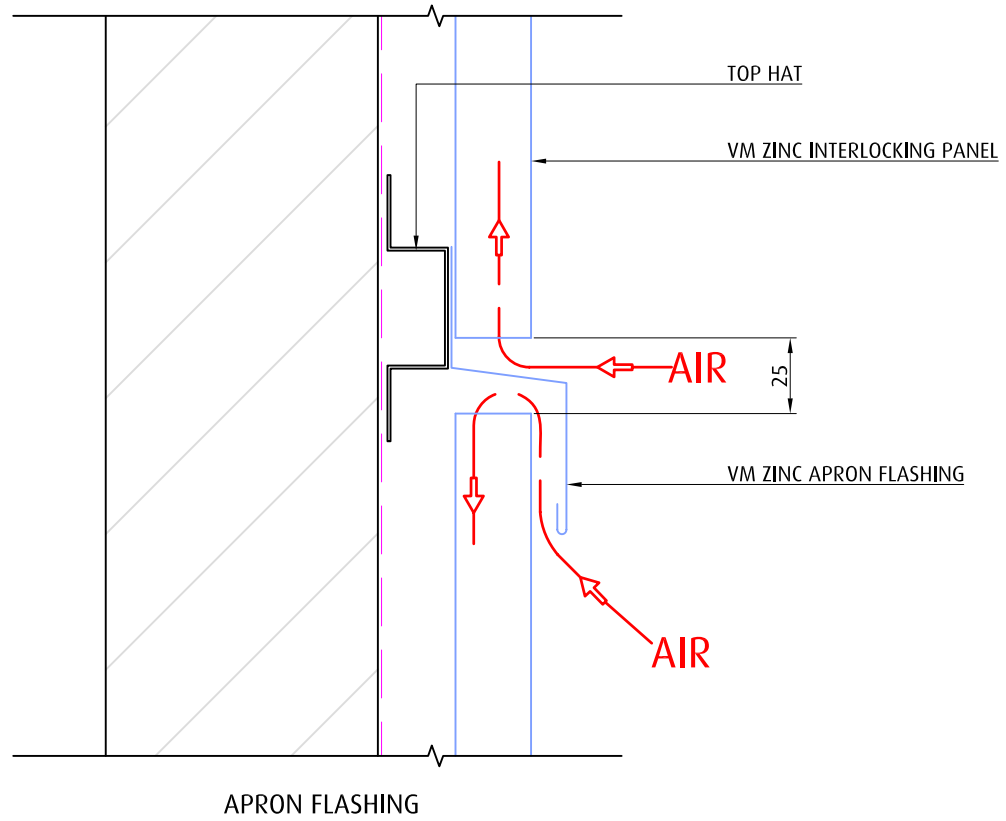
1:2.5 @ A4

Umicore Australia - VM ZINC
Level 3 Unit 9-50 Stanley St
East Sydney 2010 NSW
www.vmozinc.com.au
Tel: (61) 02 9358 6100
Fax: (61) 02 9358 1025

**NOT A SHOP DRAWING
FOR ILLUSTRATION ONLY**

While all technical information and suggestions
herein are believed to be reliable and accurate,
nothing stated herein is to be taken as a warranty,
expressed or implied. Responsibility for review and
validation remains solely with the design authority
or other authority having jurisdiction.

VMZINC



NOTE: MAIN STRUCTURE
AND INSULATION
BY OTHERS

TITLE

SYSTEM

SCALE

TRANSVERSAL JUNCTION

VM ZINC INTERLOCKING PANEL

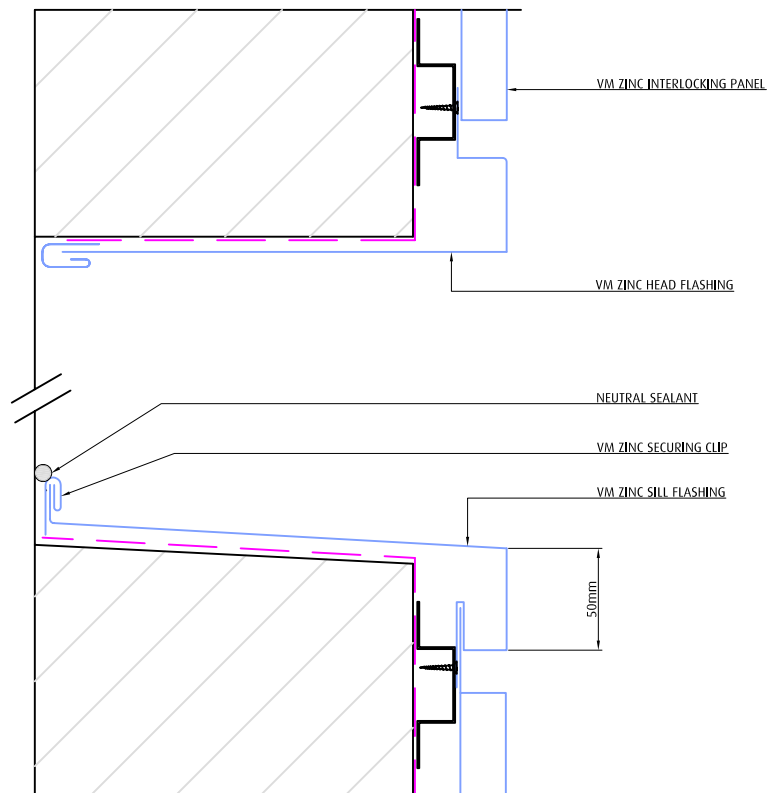
1:2.5 @ A4

Umicore Australia - VM ZINC
Level 3 Unit 9-50 Stanley St
East Sydney 2010 NSW
www.vnzinc.com.au
Tel: (61) 02 9358 6100
Fax: (61) 02 9358 1025

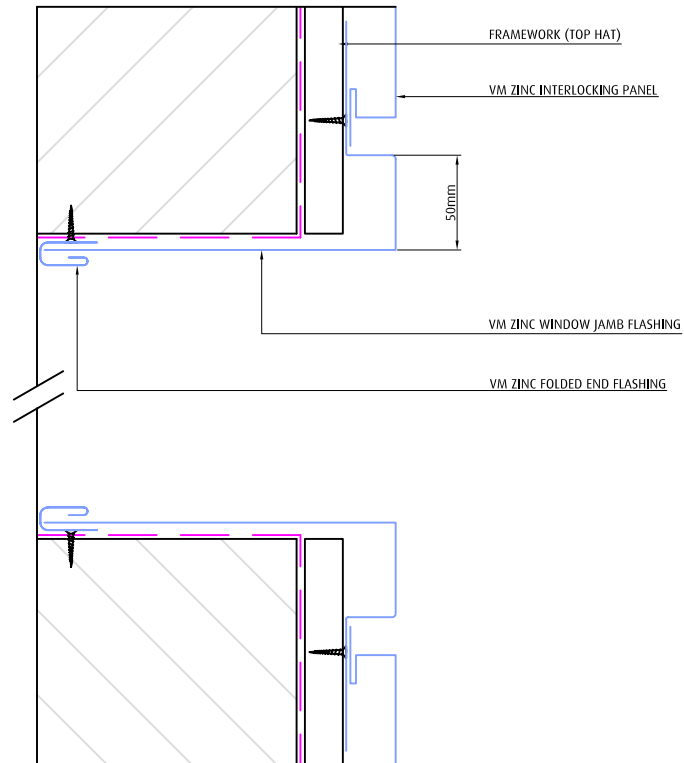
**NOT A SHOP DRAWING
FOR ILLUSTRATION ONLY**

While all technical information and suggestions
herein are believed to be reliable and accurate,
nothing stated herein is to be taken as a warranty,
expressed or implied. Responsibility for review and
validation remains solely with the design authority
or other authority having jurisdiction.

VMZINC



WINDOW HEAD & SILL



WINDOW JAMB

**NOTE: MAIN STRUCTURE
AND INSULATION
BY OTHERS**

TITLE

WINDOW SURROUNDS

System

VM ZINC INTERLOCKING
PANEL

Scale

1:4 @ A4

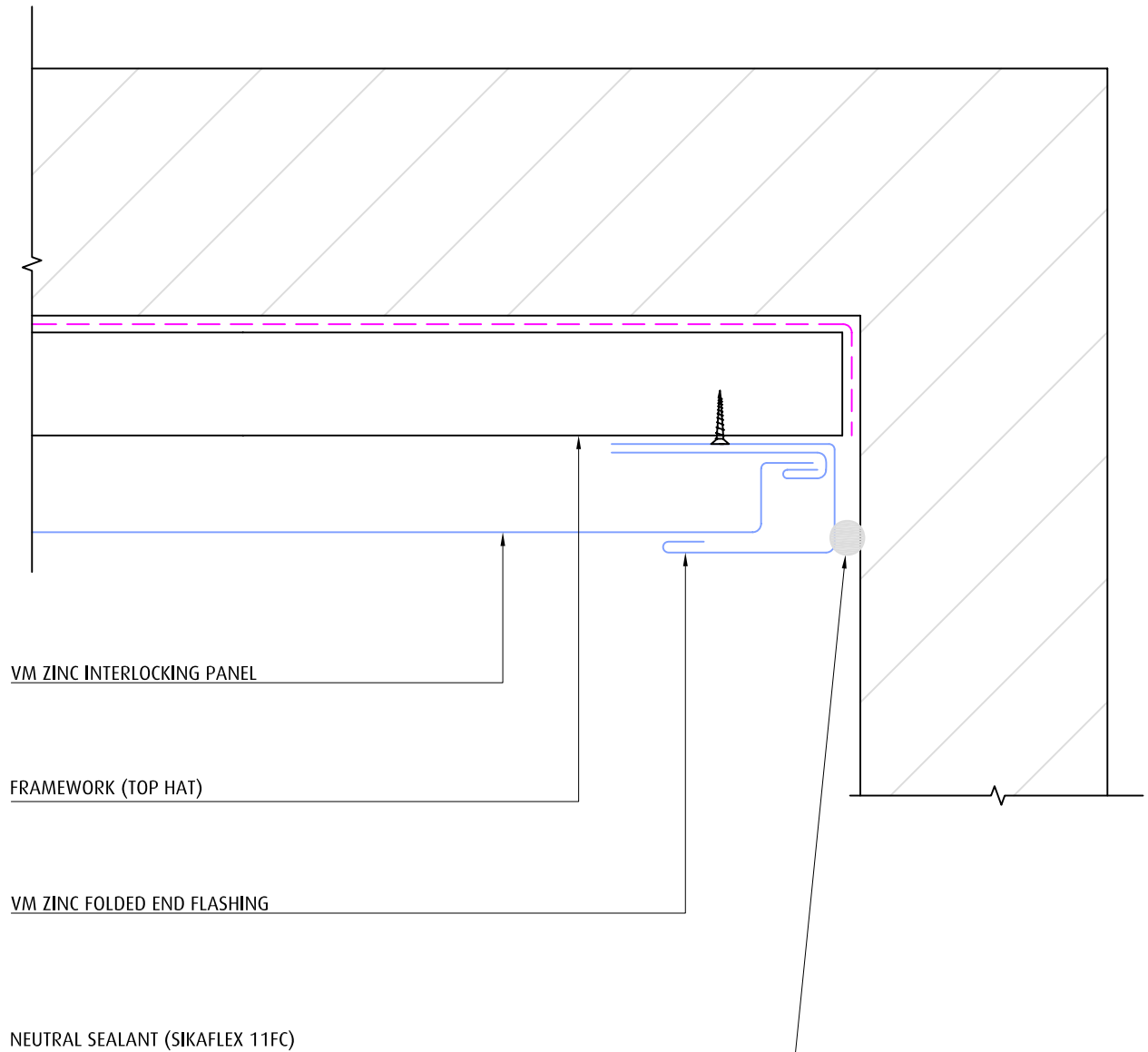
LEGEND:

Umicore Australia - VM ZINC
Level 3 Unit 9-50 Stanley Street,
East Sydney 2010 NSW
www.vnzinc.com
Tel: (61) 02 9358 6100
Fax: (61) 02 9358 1025


**NOT A SHOP DRAWING:
FOR ILLUSTRATION ONLY**

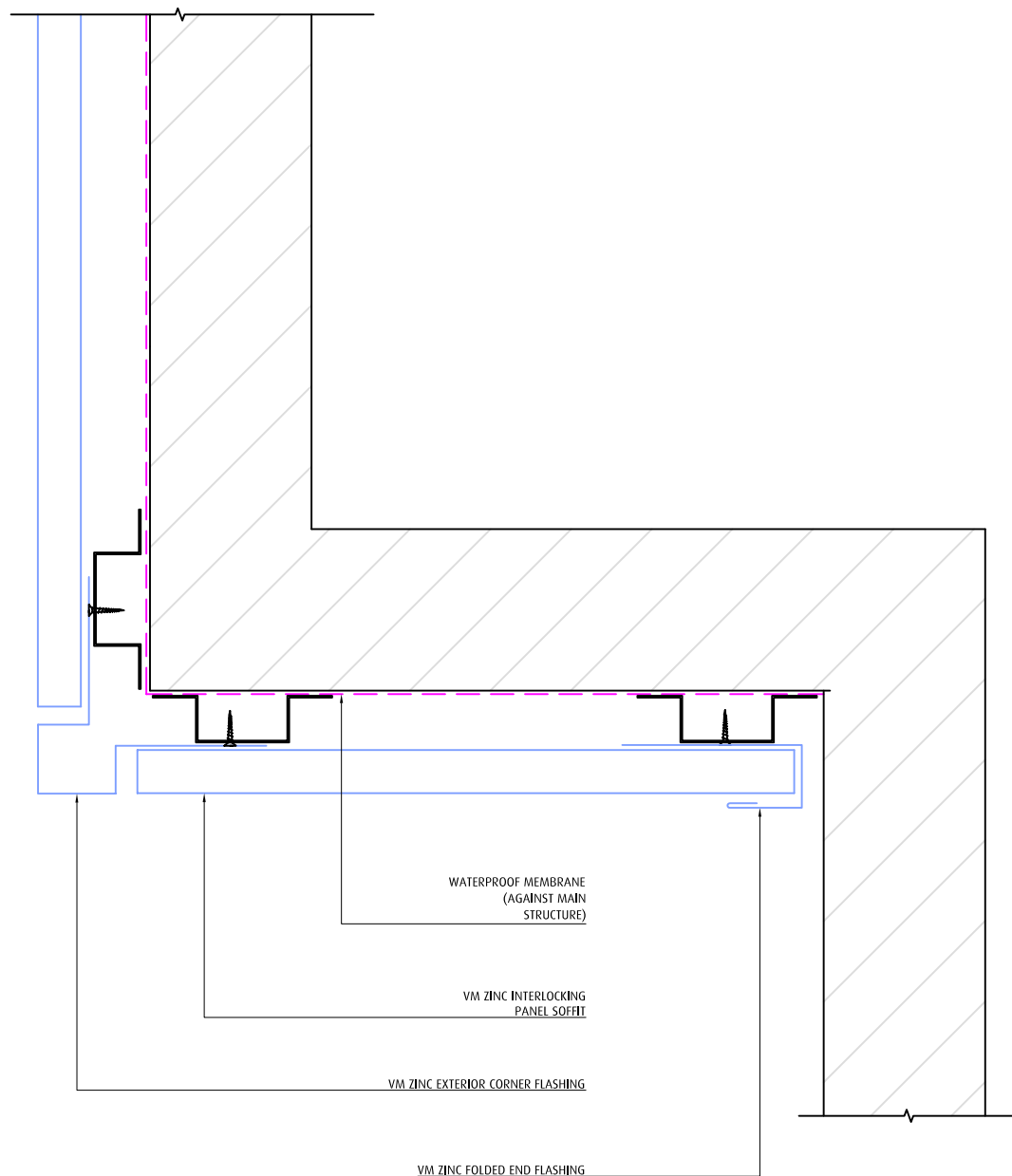
While all technical information and suggestions herein are believed to be reliable and accurate, nothing stated herein is to be taken as a warranty, expressed or implied. Responsibility for review and validation remains solely with the design authority or other authority having jurisdiction.

VMZINC



NOTE: MAIN STRUCTURE
AND INSULATION
BY OTHERS

TITLE	SYSTEM	SCALE
WALL JUNCTION	VM ZINC INTERLOCKING PANEL	1:2.5 @ A4
	<p>Umicore Australia - VM ZINC Level 3 Unit 9-50 Stanley St East Sydney 2010 NSW www.vmazinc.com.au Tel: (61) 02 9358 6100 Fax: (61) 02 9358 1025</p> <p>NOT A SHOP DRAWING FOR ILLUSTRATION ONLY</p> <p>While all technical information and suggestions herein are believed to be reliable and accurate, nothing stated herein is to be taken as a warranty, expressed or implied. Responsibility for review and validation remains solely with the design authority or other authority having jurisdiction.</p>	



**NOTE: MAIN STRUCTURE
AND INSULATION
BY OTHERS**

TITLE

SOFFIT

System

VM ZINC INTERLOCKING
PANEL

Scale

1:4 @ A4

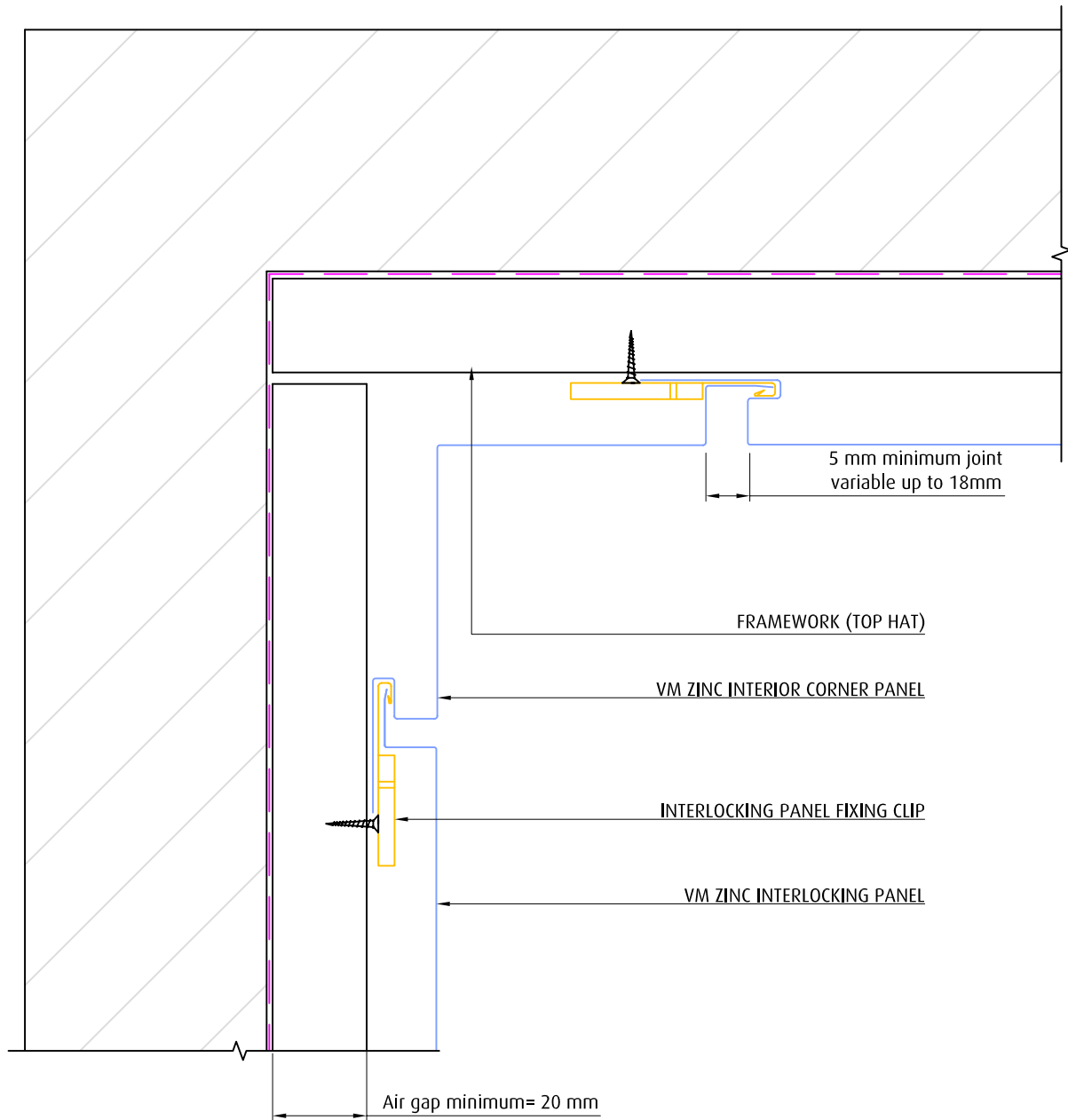
LEGEND:

Umicore Australia - VM ZINC
Level 3 Unit 9-50 Stanley Street,
East Sydney 2010 NSW
www.v zinc.com
Tel: (61) 02 9358 6100
Fax: (61) 02 9358 1025

**NOT A SHOP DRAWING:
FOR ILLUSTRATION ONLY**

While all technical information and suggestions herein are believed to be reliable and accurate, nothing stated herein is to be taken as a warranty, expressed or implied. Responsibility for review and validation remains solely with the design authority or other authority having jurisdiction.

VMZINC



NOTE: MAIN STRUCTURE
AND INSULATION
BY OTHERS

TITLE

SYSTEM

SCALE

INTERIOR CORNER

VM ZINC INTERLOCKING PANEL

1:2.5 @ A4

Umicore Australia - VM ZINC
Level 3 Unit 9-50 Stanley St
East Sydney 2010 NSW
www.vnzinc.com.au
Tel: (61) 02 9358 6100
Fax: (61) 02 9358 1025

**NOT A SHOP DRAWING
FOR ILLUSTRATION ONLY**

While all technical information and suggestions herein are believed to be reliable and accurate, nothing stated herein is to be taken as a warranty, expressed or implied. Responsibility for review and validation remains solely with the design authority or other authority having jurisdiction.

VMZINC