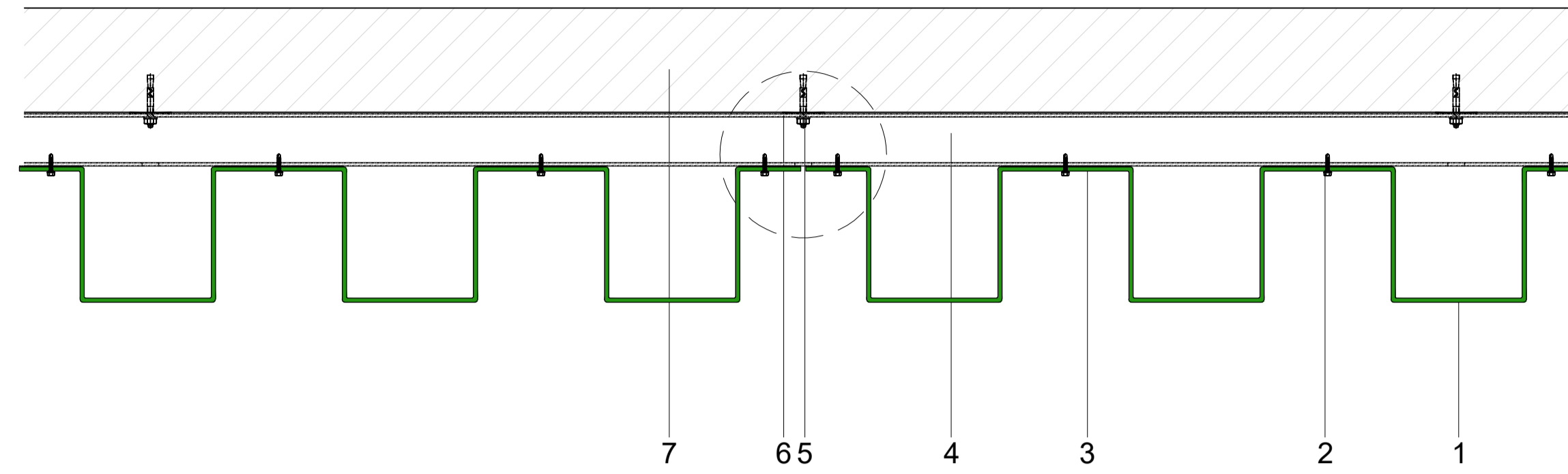




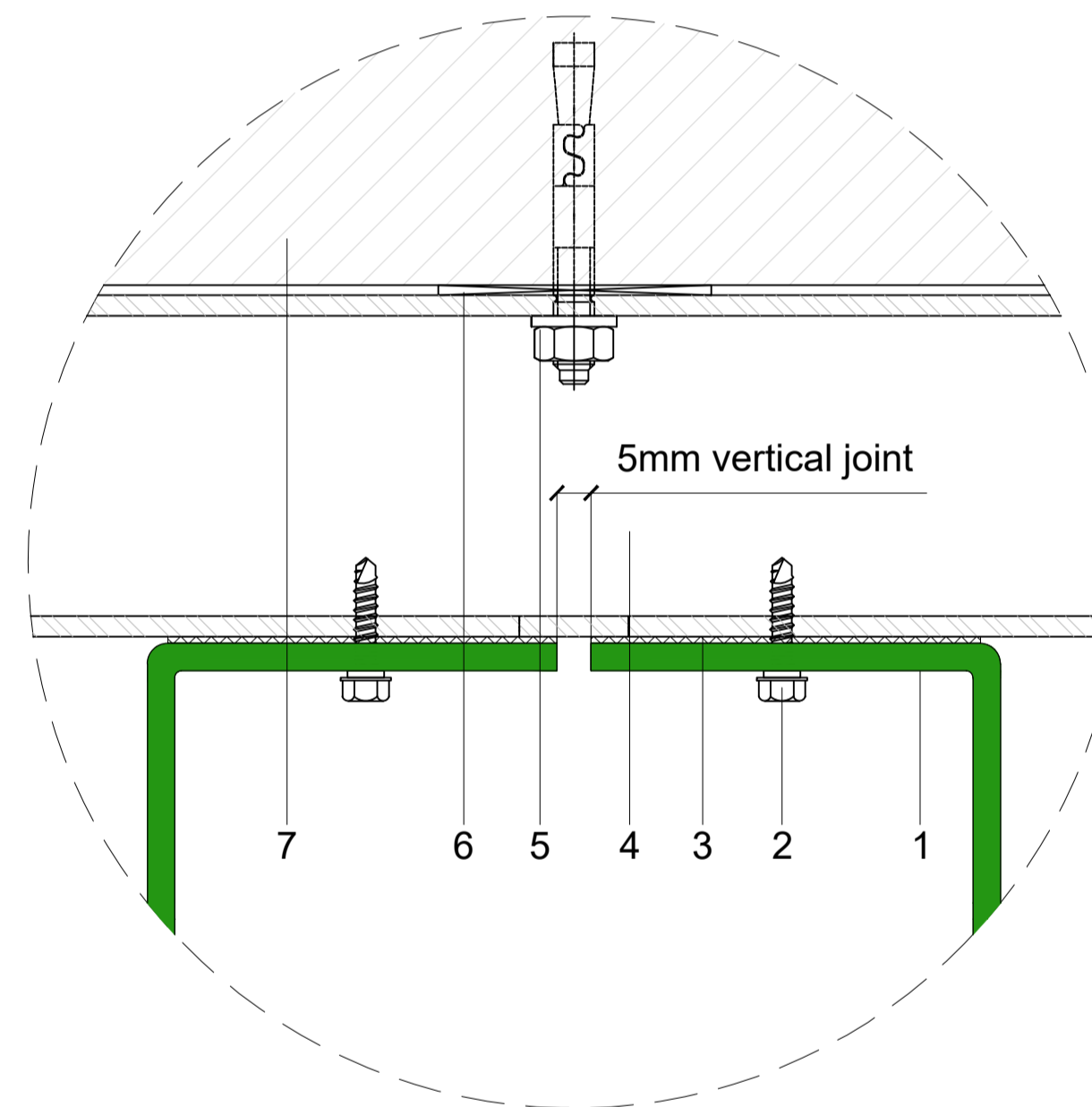
SOLIDAL® PMP
Perforated Metal Pressed Screens
R1 Details

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R1	
R1 Vertical Joint Detail	1
R1 External Corner Detail	2
R1 Internal Corner Detail	3
Module Perforation Detail	4




PMP R1 Vertical Joint
 1 : 1




PMP R1 Vertical Joint Detail
 1 : 5

SOLIDAL® PMP R1
 Perforated Metal Pressed
 Vertical Joint - Typical Detail

- 1 SOLIDAL® PMP T2®|T3®|T4®
- 2 S/S Metal Tek screw w/ EPDM Gasket
- 3 Isolation Barrier
- 4 Powder Coated RHS Support Frame
- 5 Anchor Bolt
- 6 Packing as required
- 7 Building Structure

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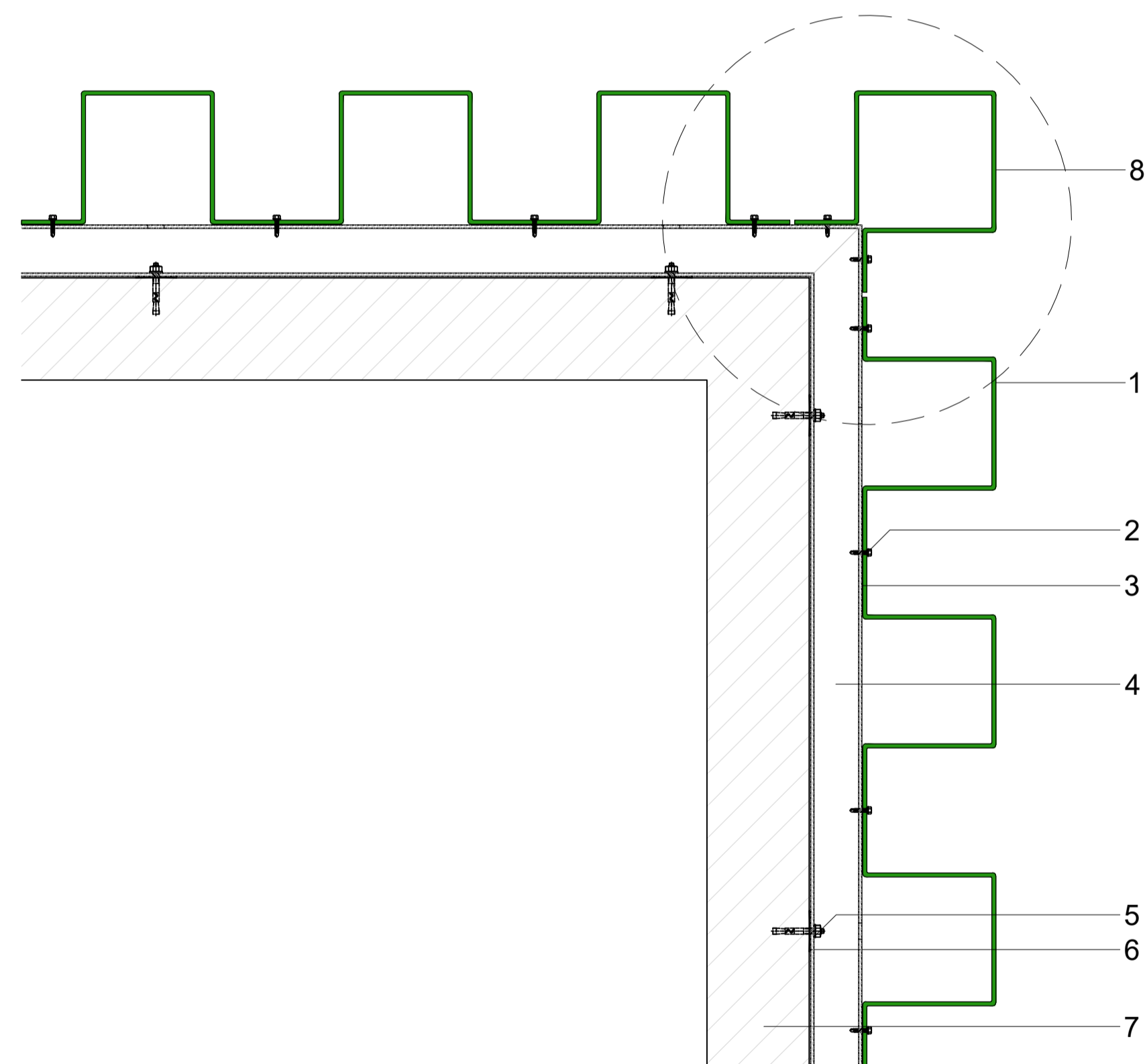
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 Vertical Joint Detail

SCALE:
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DATE:
 21 / JUN / 2023

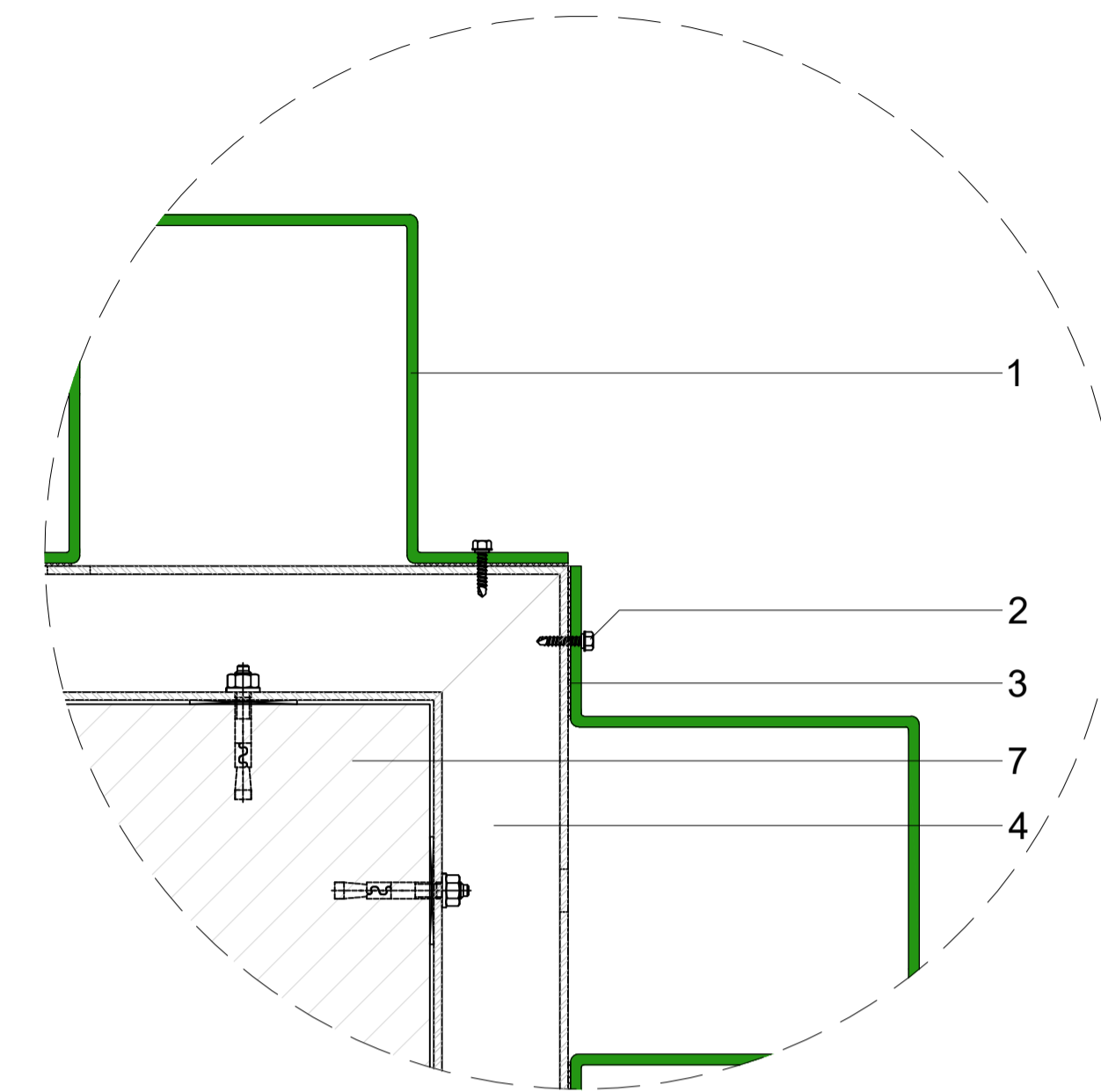
PMP
SOLIDAL®

SOLIDAL® PMP R1
Perforated Metal Pressed
External Corner 90° Detail

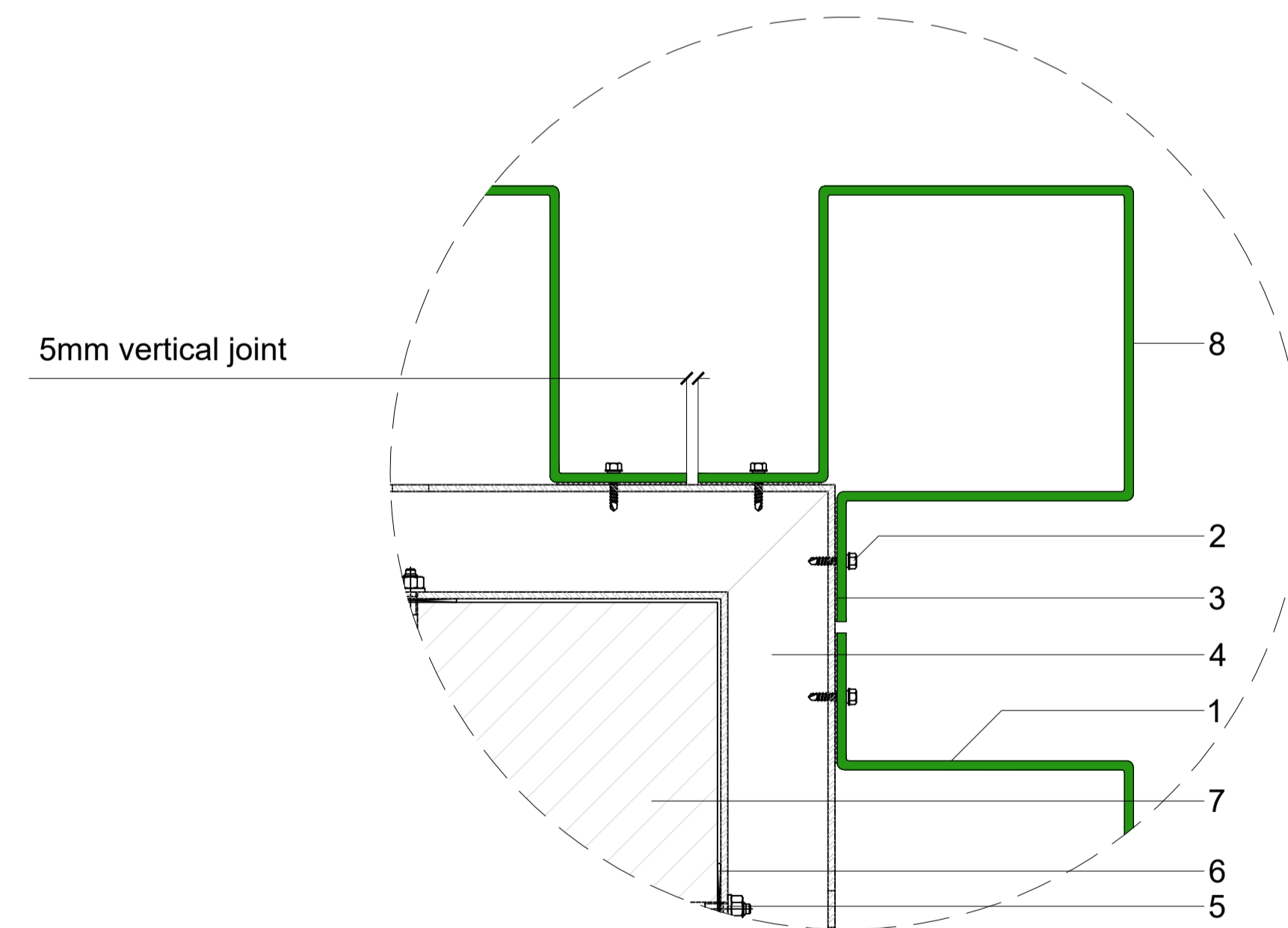
- 1 SOLIDAL® PMP T2®|T3®|T4®
- 2 S/S Metal Tek screw w/ EPDM Gasket
- 3 Isolation Barrier
- 4 Powder Coated RHS Support Frame
- 5 Anchor Bolt
- 6 Packing as required
- 7 Building Structure
- 8 SOLIDAL® PMP EC (External Corner) Module



○ PMP R1 External Corner 90°
1 : 1



○ PMP R1 External Corner 90° Standard Detail
1 : 2



○ PMP R1 External Corner 90° Optional Detail
1 : 2

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DWG NAME:

SOLIDAL® PMP R1
External Corner 90° Details

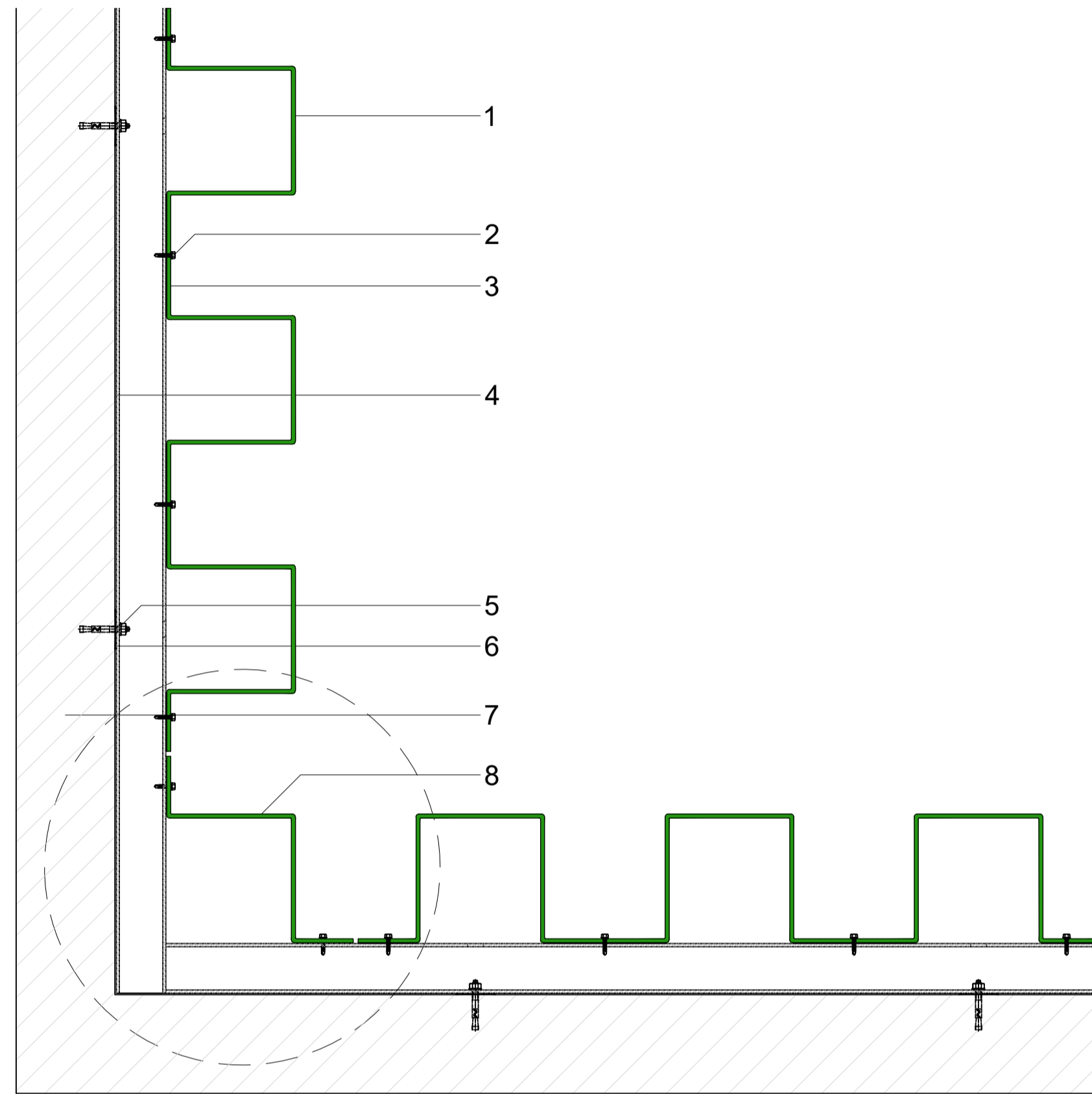
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DATE:

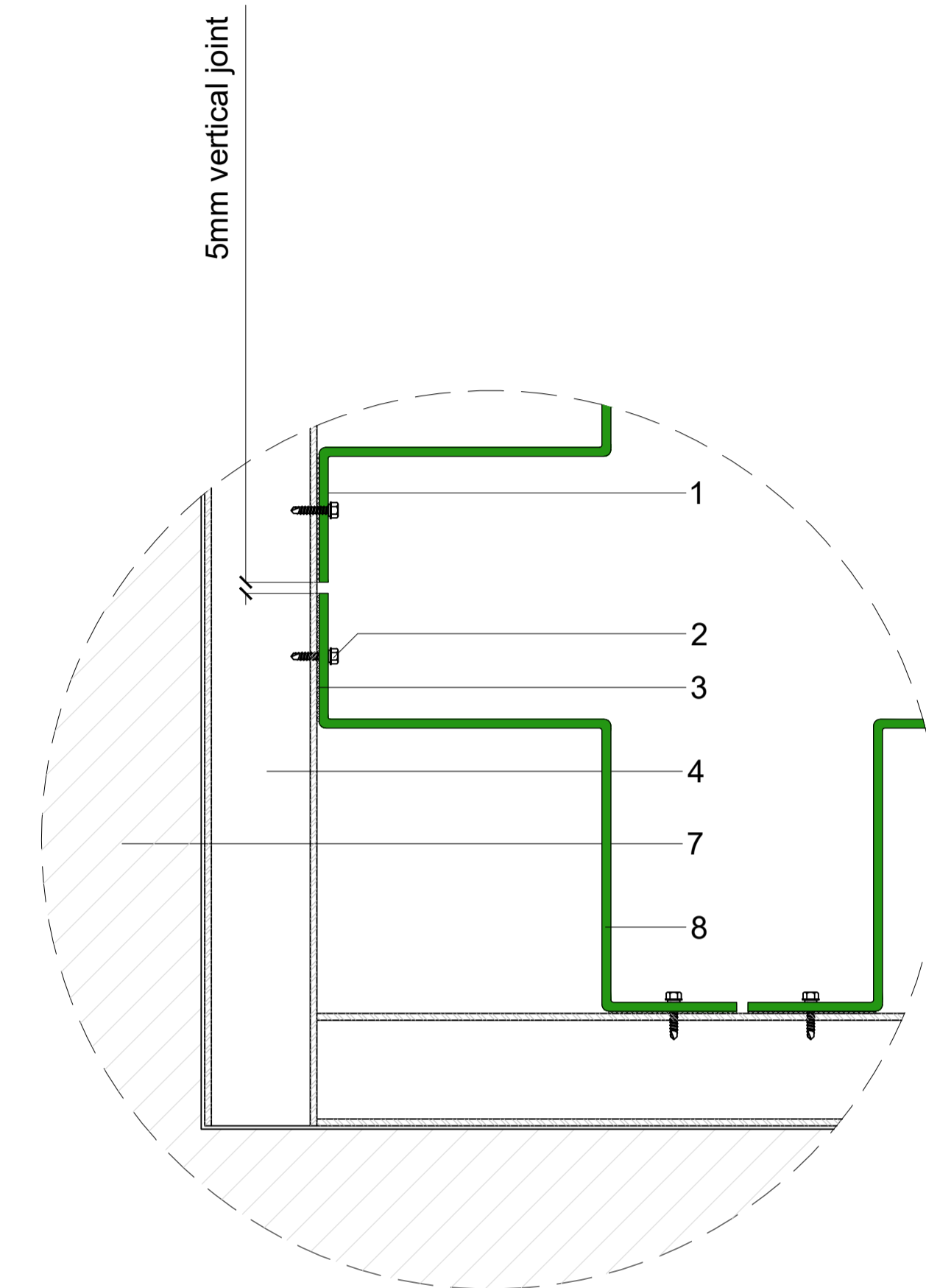
21 / JUN / 2023

PMP
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SOLIDAL® PMP R1
Perforated Metal Pressed
External Corner 120° Detail

- 1 SOLIDAL® PMP T2® | T3® | T4®
- 2 S/S Metal Tek screw w/ EPDM Gasket
- 3 Isolation Barrier
- 4 Powder Coated RHS Support Frame
- 5 Anchor Bolt
- 6 Packing as required
- 7 Building Structure
- 8 SOLIDAL® PMP IC (Internal Corner) Module



○ PMP R1 Internal Corner
1:1

○ PMP R1 Internal Corner Detail
1:2

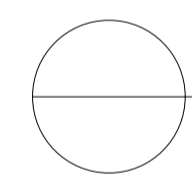
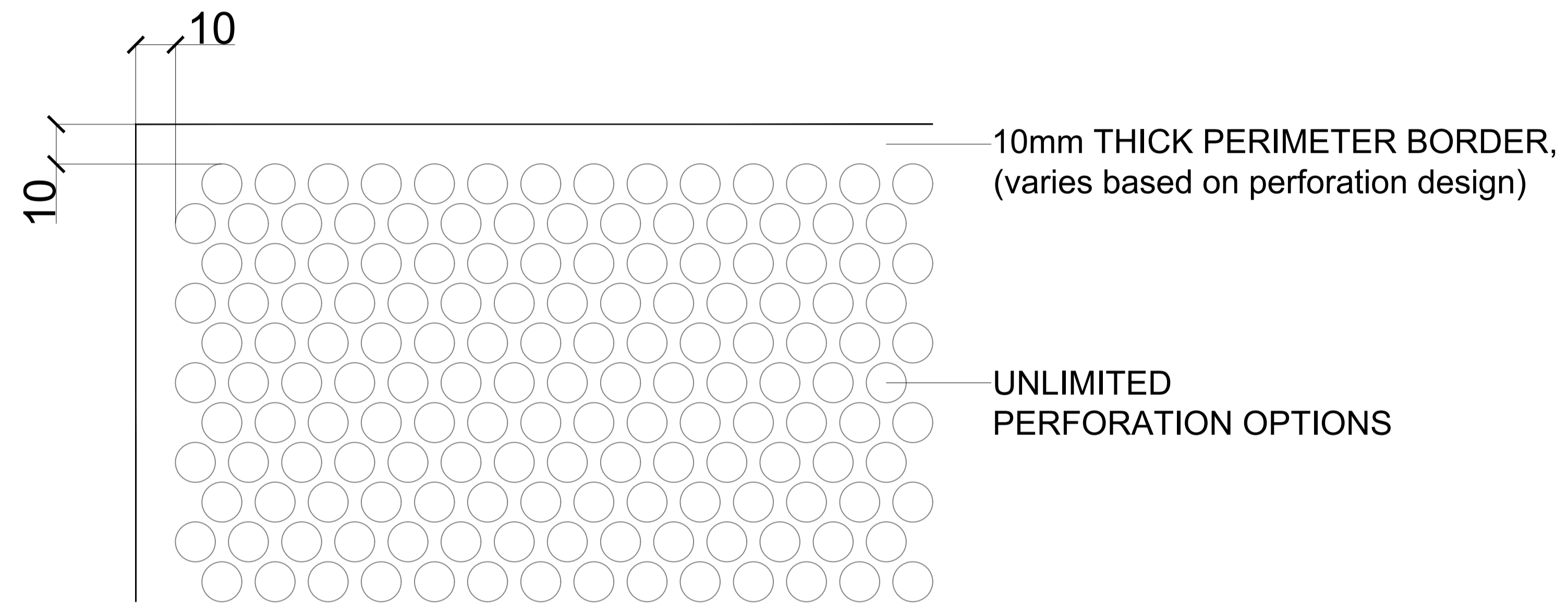
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DWG NAME:
SOLIDAL® PMP R1
Internal Corner Details

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1:5

MODULE PERFORATION
BORDER DETAILS

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Module Perforation Details

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PMP

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SOLIDAL[®]

HEAD OFFICE

10/450 Elizabeth Street,
Surry Hills, Sydney,
NSW, Australia 2010

1300 252 325
info@solidal.com

solidal.com

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SOLIDAL[®] PMP[®] is designed as a rainscreen cladding system.

Separation barrier to be used between dissimilar metals.

For SOLIDAL[®] Custom PMP[®] Modules, please discuss with SOLIDAL[®] representative.