

## ADHESIVE SECRET FIXED FLAT SYSTEM

1. COVER PAGE
2. BASE DETAIL @ GRADE
- 2a. BASE DETAIL
3. TYPICAL HORIZONTAL JOINT DETAIL
4. HORIZONTAL JOINT DETAIL BIRDS BEAK PROFILE (OPTIONAL)
5. TYPICAL HORIZONTAL JOINT W / PROFILE HFP 7-30 (OPTIONAL)
6. TYPICAL HORIZONTAL JOINT W / PROFILE HP 7-30 (OPTIONAL)
7. TYPICAL HORIZONTAL JOINT AND RAIL JOINT DETAIL
8. COPING DETAIL
9. TYPICAL VERTICAL JOINT DETAIL
10. INTERMEDIATE SUPPORT DETAIL
11. OUTSIDE CORNER DETAIL (OPEN CORNER)
12. OUTSIDE CORNER DETAIL (CLOSED CORNER)
13. OUTSIDE CORNER DETAIL ( OPEN CORNER )
14. OUTSIDE CORNER DETAIL W / EXTRUSION
15. OUTSIDE CORNER DETAIL W / EXTRUSION
16. OUTSIDE CORNER DETAIL W / EXTRUSION
17. SMALL L ELEMENT FIXING DETAIL
18. LARGE L ELEMENT FIXING DETAIL
19. SMALL U ELEMENT FIXING DETAIL
20. MEDIUM U ELEMENT FIXING DETAIL
21. LARGE U ELEMENT FIXING DETAIL
22. L & U ELEMENT - SIZING CHART
23. INSIDE CORNER DETAIL
24. INSIDE CORNER DETAIL (OPTIONAL)
25. WINDOW SILL DETAIL
26. WINDOW HEAD DETAIL
27. WINDOW JAMB DETAIL
28. WINDOW JAMB DETAIL (OPTIONAL)
29. RAILS
30. GIRT SPACING LAYOUT

SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

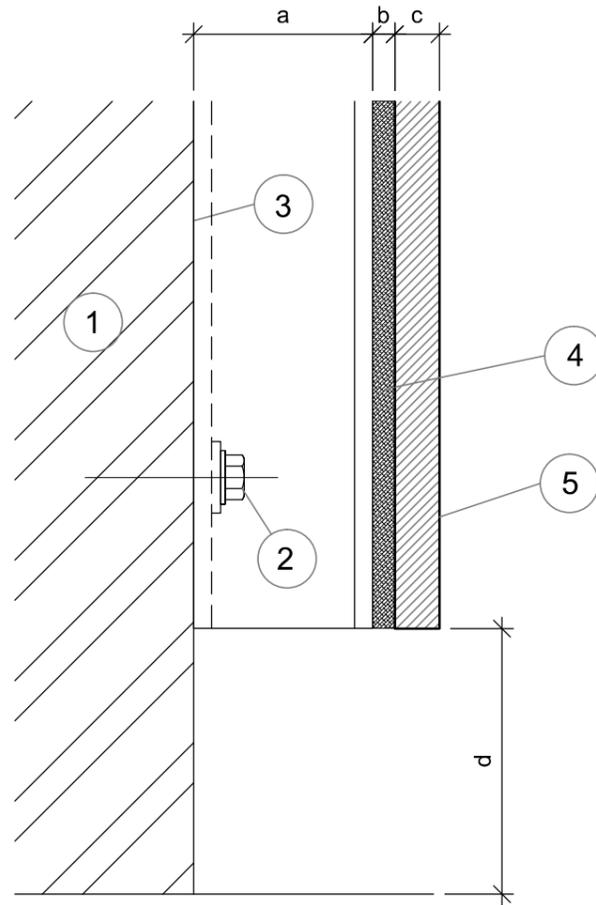
CLADDING: STENI PANEL

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

COVER PAGE

NOT TO SCALE



Items	
1	Substrate (By Others)
2	Primary fixing will vary subject to substrate composition
3	Aluminum or Steel sub-framing
4	Adhesive-refer to manufacturers instructions $\frac{1}{8}$ "
5	Steni panel

Dimensions	
a	1" Cavity
b	$\frac{1}{8}$ " Adhesive depth & $\frac{1}{8}$ " Foam tape
c	$\frac{1}{4}$ " Panel nominal thickness (6 mm)
d	2" From grade

\* Note! dimension may vary due to the shimming requirement for plumbing and alignment of rails

SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

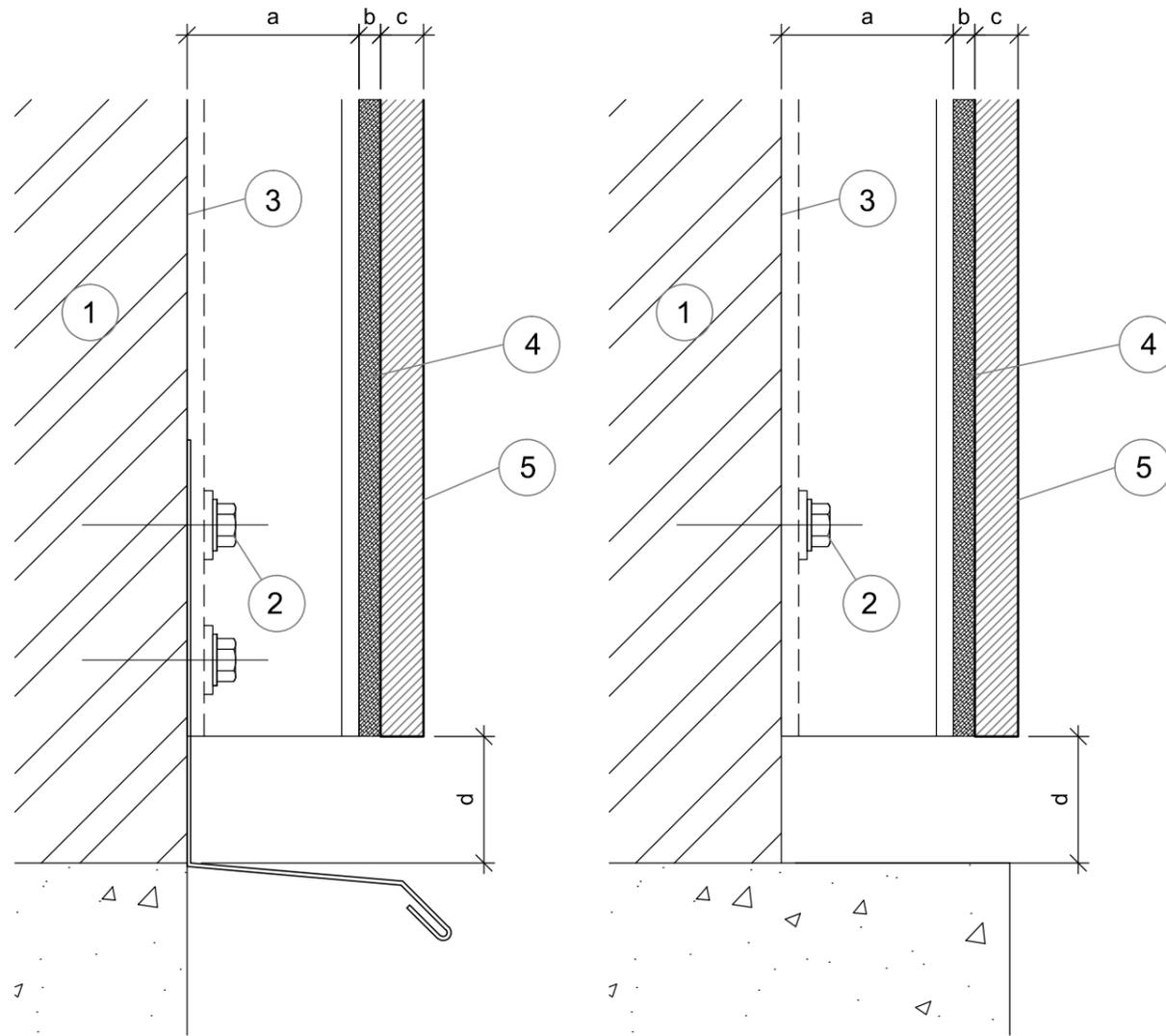
CLADDING: STENI PANEL

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

**BASE DETAIL @ GRADE**

NOT TO SCALE



WITH FLASHING

ABOVE CONCRETE CURB

### Items

1	Substrate (By Others)
2	Primary fixing will vary subject to substrate composition
3	Aluminum or Steel sub-framing
4	Adhesive-refer to manufacturers instructions 1/8"
5	Steni panel

### Dimensions

a	1" Cavity
b	1/8" Adhesive depth & 1/8" Foam tape
c	1/4" Panel nominal thickness (6 mm)
d	3/4" from flashing or concrete

\* Note! dimension may vary due to the shimming requirement for plumbing and alignment of rails

SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

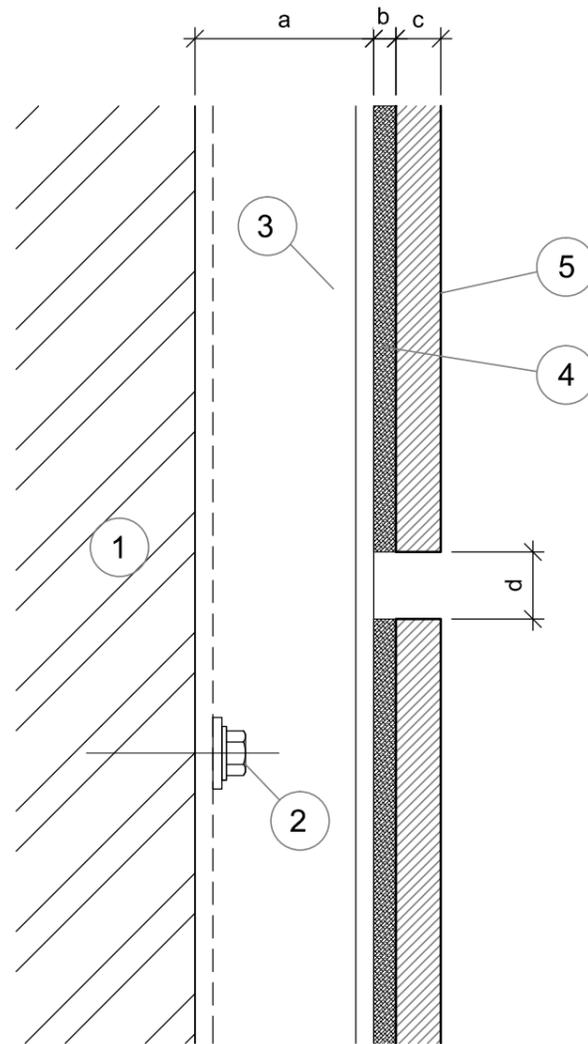
CLADDING: STENI PANEL

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

BASE DETAIL

NOT TO SCALE



Items	
1	Substrate (By Others)
2	Primary fixing will vary subject to substrate composition
3	Aluminum or Steel sub-framing
4	Adhesive-refer to manufacturers instructions $\frac{1}{8}$ "
5	Steni panel

Dimensions	
a	1" Cavity
b	$\frac{1}{8}$ " Adhesive depth & $\frac{1}{8}$ " Foam tape
c	$\frac{1}{4}$ " Panel nominal thickness (6 mm)
d	$\frac{3}{8}$ " Panel Joint

\* Note! dimension may vary due to the shimming requirement for plumbing and alignment of rails

SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

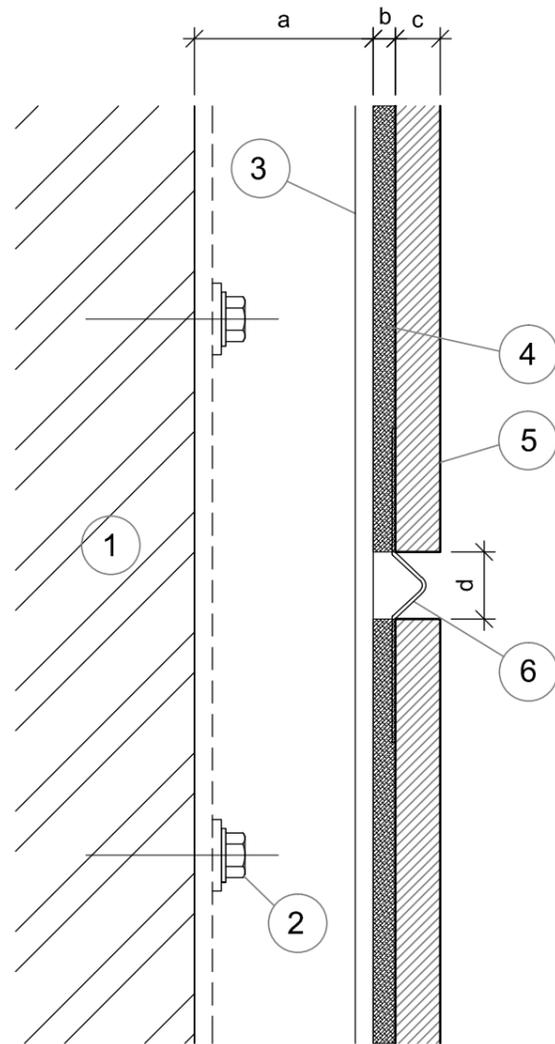
CLADDING: STENI PANEL

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

TYPICAL HORIZONTAL JOINT DETAIL

NOT TO SCALE



OPTIONAL DETAIL

Items	
1	Substrate (By Others)
2	Primary fixing will vary subject to substrate composition
3	Aluminum or Steel sub-framing
4	Adhesive-refer to manufacturers instructions 1/8"
5	Steni panel
6	Birds Beak Profile (Optional)

Dimensions	
a	1" Cavity
b	1/8" Adhesive depth & 1/8" Foam tape
c	1/4" Panel nominal thickness (6 mm)
d	3/8" Panel Joint

\* Note! dimension may vary due to the shimming requirement for plumbing and alignment of rails

SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

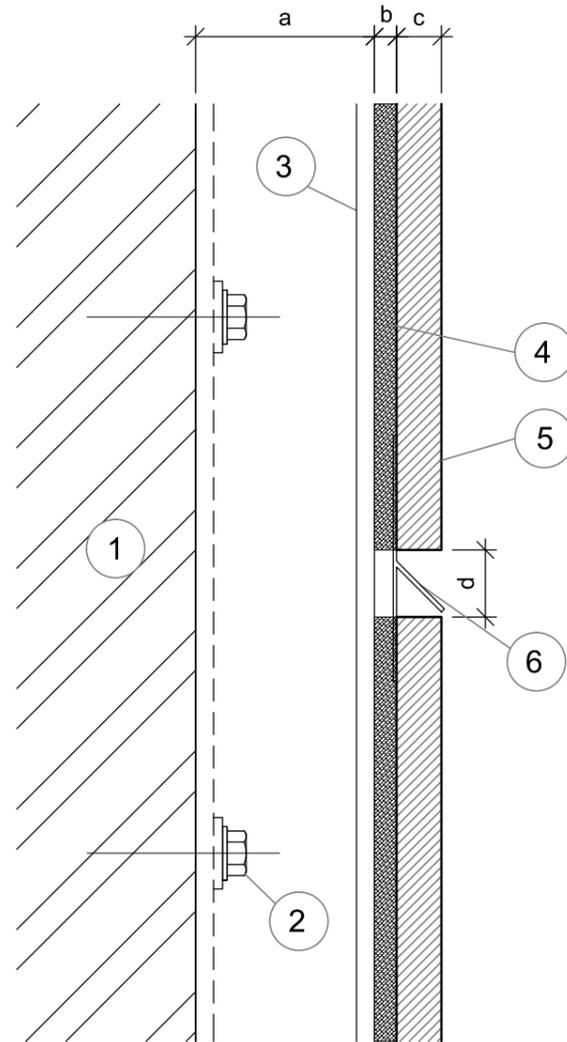
CLADDING: STENI PANEL

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

OPTIONAL HORIZONTAL JOINT BIRDS BEAK PROFILE DETAIL

NOT TO SCALE



OPTIONAL DETAIL

Items	
1	Substrate (By Others)
2	Primary fixing will vary subject to substrate composition
3	Aluminum or Steel sub-framing
4	Adhesive-refer to manufacturers instructions 1/8"
5	Steni panel
6	Profile HFP 7-30 (Optional)

Dimensions	
a	1" Cavity
b	1/8" Adhesive depth & 1/8" Foam tape
c	1/4" Panel nominal thickness (6 mm)
d	3/8" Panel Joint

\* Note! dimension may vary due to the shimming requirement for plumbing and alignment of rails

SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

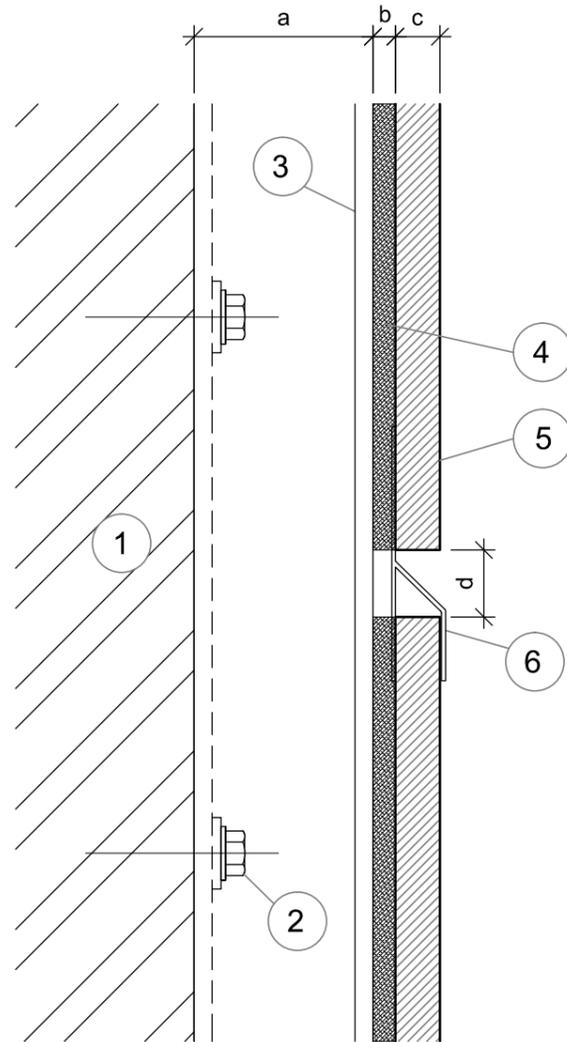
CLADDING: STENI PANEL

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

TYPICAL HORIZONTAL JOINT W / PROFILE HFP 7-30

NOT TO SCALE



OPTIONAL DETAIL

Items	
1	Substrate (By Others)
2	Primary fixing will vary subject to substrate composition
3	Aluminum or Steel sub-framing
4	Adhesive-refer to manufacturers instructions $\frac{1}{8}$ "
5	Steni panel
6	Profile HP 7-30 (Optional)

Dimensions	
a	1" Cavity
b	$\frac{1}{8}$ " Adhesive depth & $\frac{1}{8}$ " Foam tape
c	$\frac{1}{4}$ " Panel nominal thickness (6 mm)
d	$\frac{3}{8}$ " Panel Joint

\* Note! dimension may vary due to the shimming requirement for plumbing and alignment of rails

SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

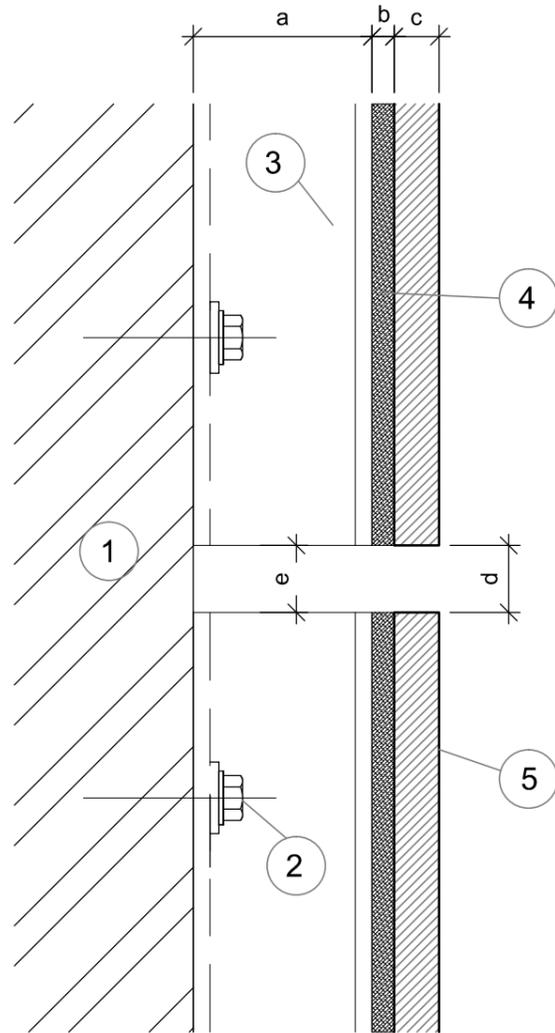
CLADDING: STENI PANEL

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

TYPICAL HORIZONTAL JOINT W / PROFILE HP 7-30

NOT TO SCALE



Items	
1	Substrate (By Others)
2	Primary fixing will vary subject to substrate composition
3	Aluminum or Steel sub-framing
4	Adhesive-refer to manufacturers instructions 1/8"
5	Steni panel

Dimensions	
a	1 Cavity
b	1/8" Adhesive depth & 1/8" Foam tape
c	1/4" Panel nominal thickness (6 mm)
d	3/8" Panel Joint
e	3/8" Rail Joint

\* Note! dimension may vary due to the shimming requirement for plumbing and alignment of rails

SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

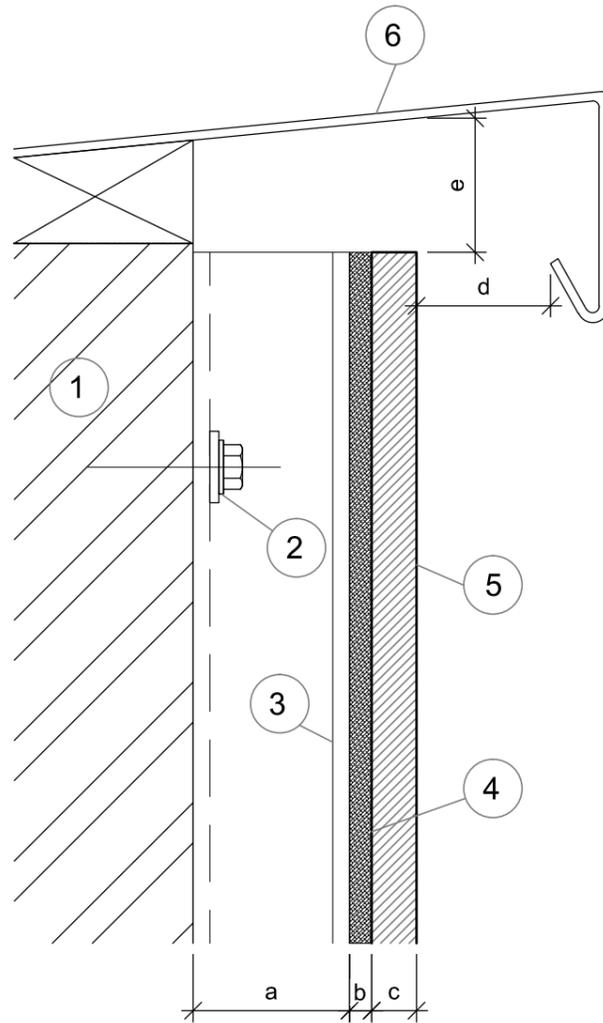
CLADDING: STENI PANEL

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

TYPICAL HORIZONTAL JOINT AND RAIL JOINT DETAIL

NOT TO SCALE



Items	
1	Substrate (By Others)
2	Primary fixing will vary subject to substrate composition
3	Aluminum or Steel sub-framing
4	Adhesive-refer to manufacturers instructions 1/8"
5	Steni panel
6	Coping detail to project requirement (By Others)

Dimensions	
a	1" Cavity
b	1/8" Adhesive depth & 1/8" Foam tape
c	1/4" Panel nominal thickness (6 mm)
d	3/4" Panel to flashing distance
e	3/4" Distance

\* Note! dimension may vary due to the shimming requirement for plumbing and alignment of rails

SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

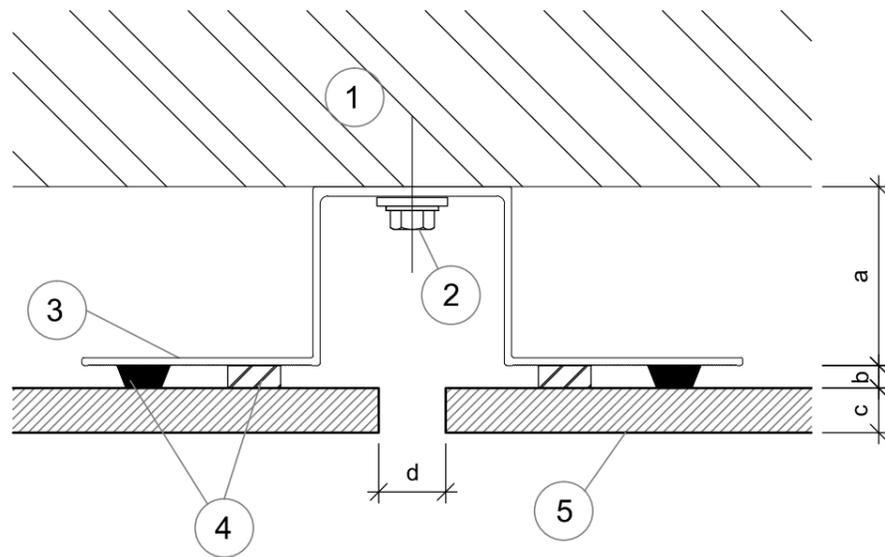
CLADDING: STENI PANEL

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

COPING DETAIL

NOT TO SCALE



Items	
1	Substrate (By Others)
2	Primary fixing will vary subject to substrate composition
3	Aluminum or Steel sub-framing
4	Adhesive-refer to manufacturers instructions 1/8"
5	Steni panel

Dimensions	
a	1" Cavity
b	1/8" Adhesive depth & 1/8" Foam tape
c	1/4" Panel nominal thickness (6 mm)
d	3/8" Panel joint

\* Note! dimension may vary due to the shimming requirement for plumbing and alignment of rails

SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

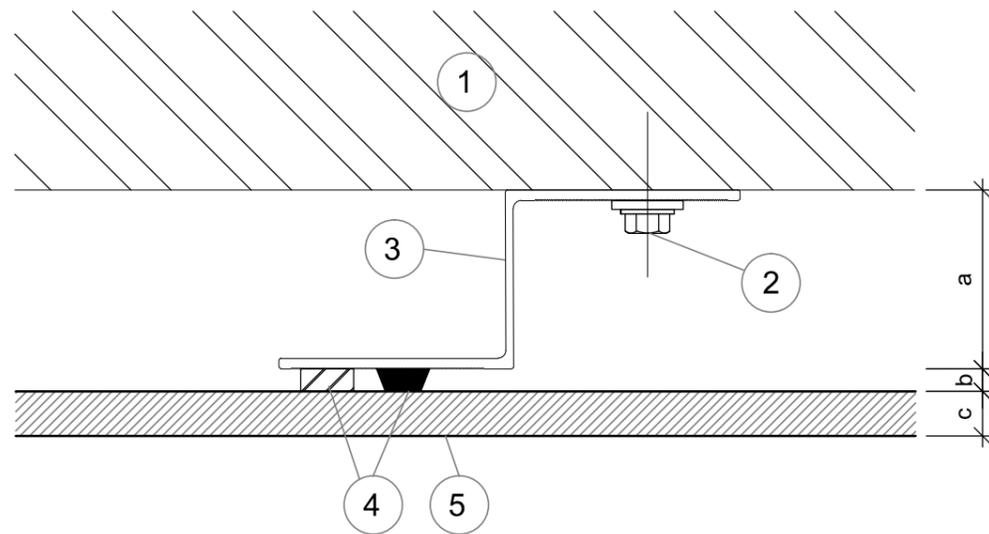
CLADDING: STENI PANEL

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

TYPICAL VERTICAL JOINT DETAIL

NOT TO SCALE



Items	
1	Substrate (By Others)
2	Primary fixing will vary subject to substrate composition
3	Aluminum or Steel sub-framing
4	Adhesive-refer to manufacturers instructions $\frac{1}{8}$ "
5	Steni panel

Dimensions	
a	1" Cavity
b	$\frac{1}{8}$ " Adhesive depth & $\frac{1}{8}$ " Foam tape
c	$\frac{1}{4}$ " Panel nominal thickness (6 mm)

\* Note! dimension may vary due to the shimming requirement for plumbing and alignment of rails

SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

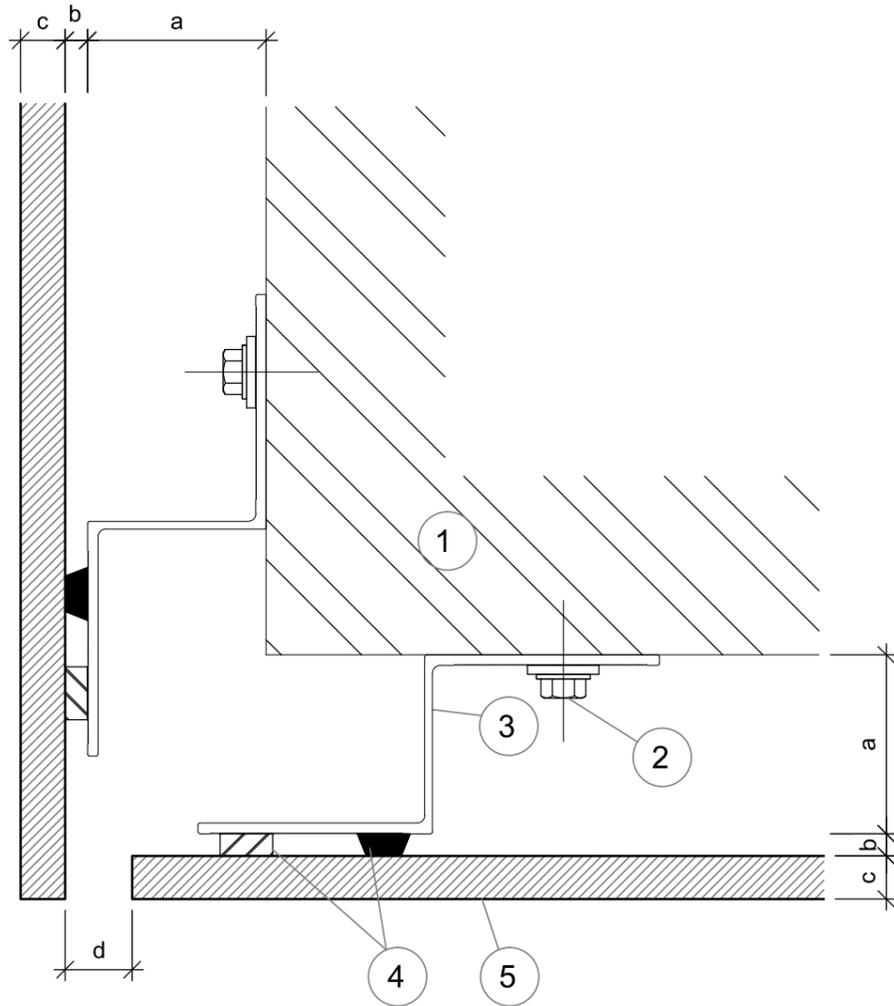
CLADDING: STENI PANEL

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

INTERMEDIATE SUPPORT DETAIL

NOT TO SCALE



Items	
1	Substrate (By Others)
2	Primary fixing will vary subject to substrate composition
3	Aluminum or Steel sub-framing
4	Adhesive-refer to manufacturers instructions $\frac{1}{8}$ "
5	Steni panel

Dimensions	
a	1" Cavity
b	$\frac{1}{8}$ " Adhesive depth & $\frac{1}{8}$ " Foam tape
c	$\frac{1}{4}$ " Panel nominal thickness (6 mm)
d	$\frac{3}{8}$ " Panel joint

\* Note! dimension may vary due to the shimming requirement for plumbing and alignment of rails

SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

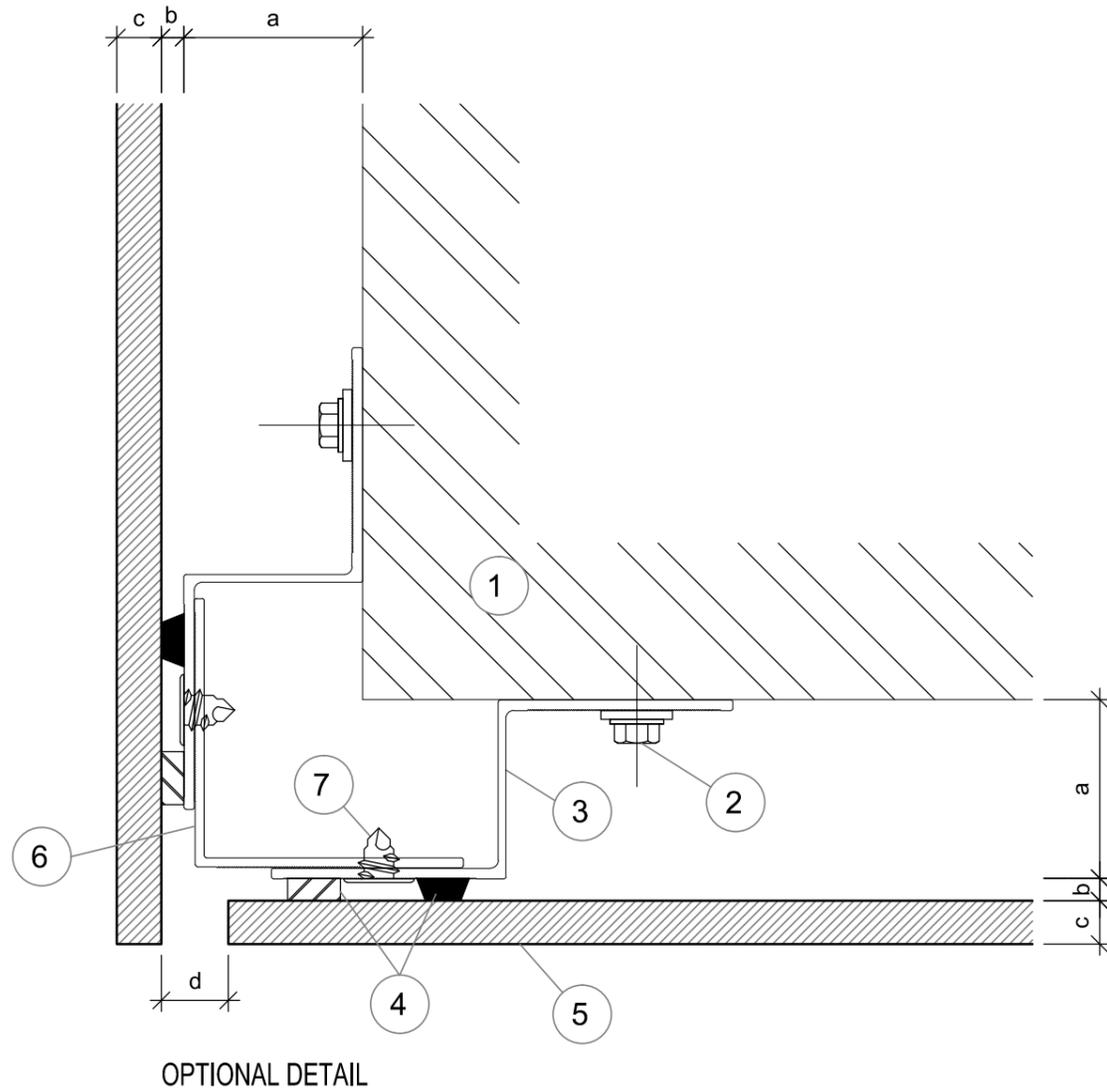
CLADDING: STENI PANEL

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

OUTSIDE CORNER DETAIL (OPEN CORNER)

NOT TO SCALE



Items	
1	Substrate (By Others)
2	Primary fixing will vary subject to substrate composition
3	Aluminum or Steel sub-framing
4	Adhesive-refer to manufacturers instructions $\frac{1}{8}$ "
5	Steni panel
6	Prefinished L-angle for adhered corner
7	Flat head screw by others

Dimensions	
a	1" Cavity
b	$\frac{1}{8}$ " Adhesive depth & $\frac{1}{8}$ " Foam tape
c	$\frac{1}{4}$ " Panel nominal thickness (6 mm)
d	$\frac{3}{8}$ " Panel joint

\* Note! dimension may vary due to the shimming requirement for plumbing and alignment of rails

SUBSTRATE:VARIES

INSULATION: BY OTHERS (ALL)

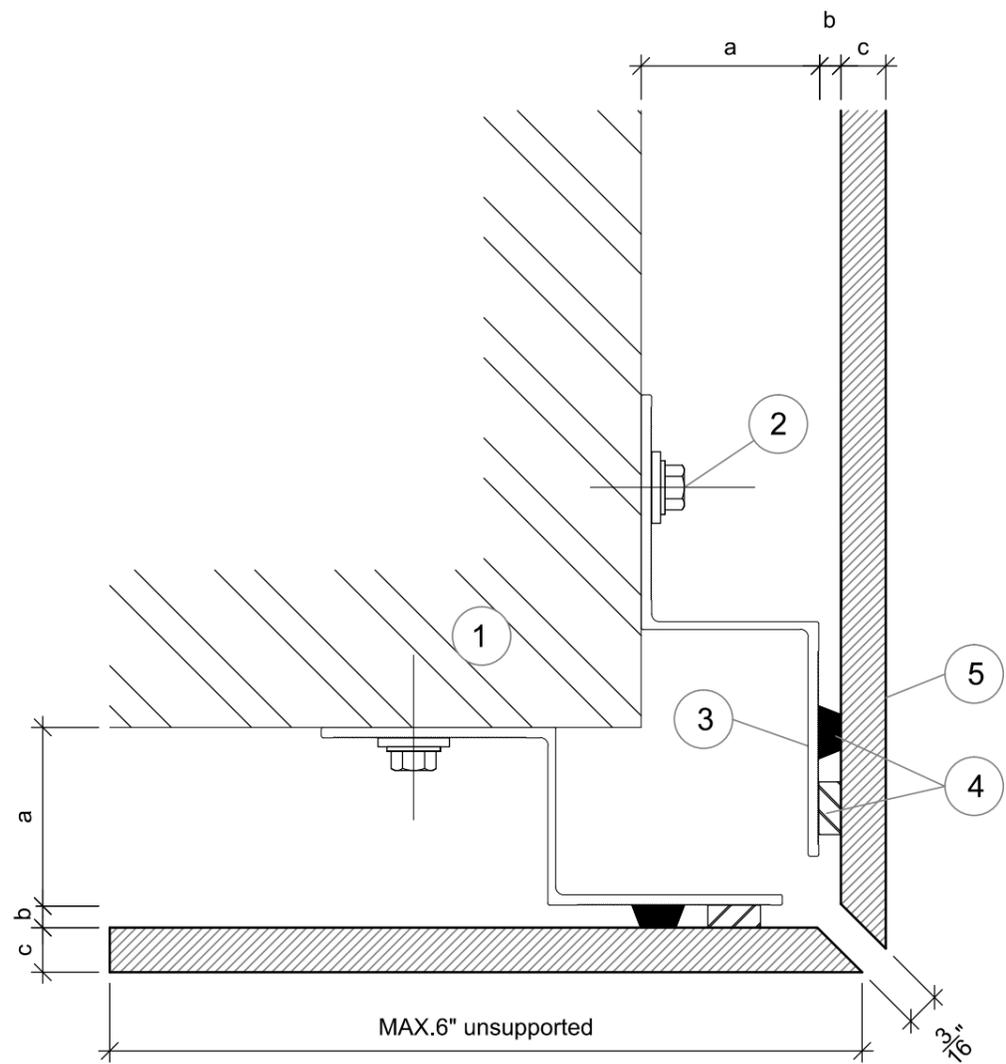
CLADDING: STENI PANEL

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

OUTSIDE CORNER DETAIL (CLOSED CORNER)

NOT TO SCALE



OPTIONAL DETAIL

Items	
1	Substrate (By Others)
2	Primary fixing will vary subject to substrate composition
3	Aluminum or Steel sub-framing
4	Adhesive-refer to manufacturers instructions $\frac{1}{8}$ "
5	Steni panel

Dimensions	
a	1" Cavity
b	$\frac{1}{8}$ " Adhesive depth & $\frac{1}{8}$ " Foam tape
c	$\frac{1}{4}$ " Panel nominal thickness (6 mm)
* Note! dimension may vary due to the shimming requirement for plumbing and alignment of rails	

SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

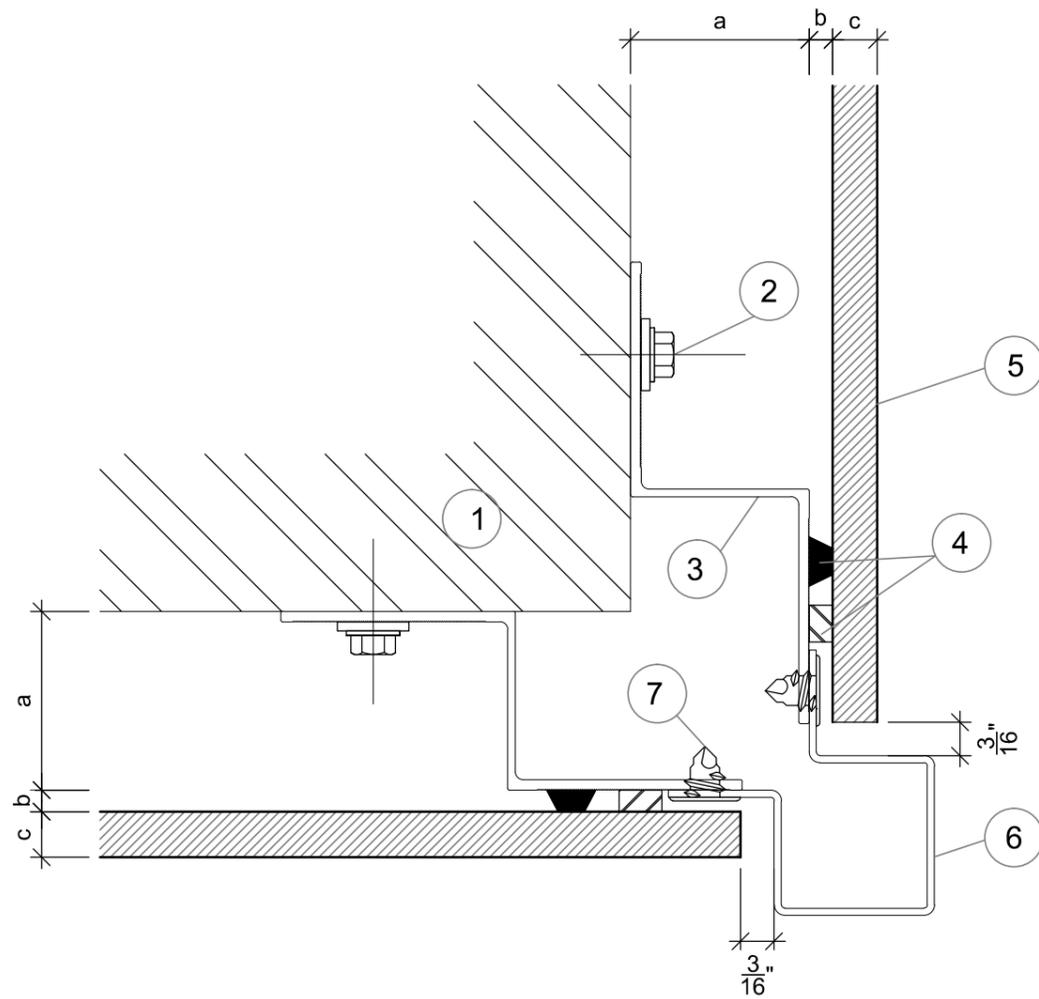
CLADDING: STENI PANEL

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

OUTSIDE CORNER DETAIL ( OPEN CORNER )

NOT TO SCALE



OPTIONAL DETAIL

Items	
1	Substrate (By Others)
2	Primary fixing will vary subject to substrate composition
3	Aluminum or Steel sub-framing
4	Adhesive-refer to manufacturers instructions 1/8"
5	Steni panel
6	Corner profile CP -15 -18 -33
7	Flat head screw by others

Dimensions	
a	1" Cavity
b	1/8" Adhesive depth & 1/8" Foam tape
c	1/4" Panel nominal thickness (6 mm)

\* Note! dimension may vary due to the shimming requirement for plumbing and alignment of rails

SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

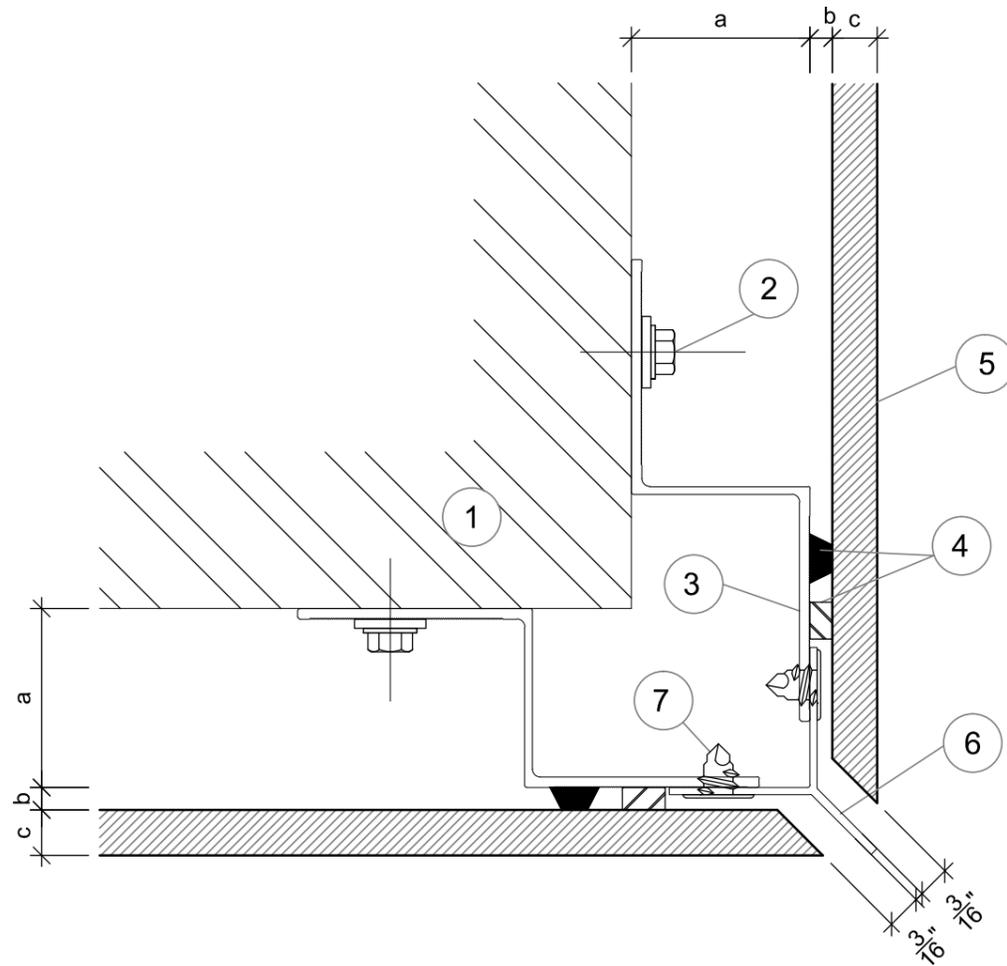
CLADDING: STENI PANEL

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

OUTSIDE CORNER DETAIL W / EXTRUSION

NOT TO SCALE



OPTIONAL DETAIL

Items	
1	Substrate (By Others)
2	Primary fixing will vary subject to substrate composition
3	Aluminum or Steel sub-framing
4	Adhesive-refer to manufacturers instructions 1/8"
5	Steni panel
6	Corner profile CP -15 - 13
7	Flat head screw by others

Dimensions	
a	1" Cavity
b	1/8" Adhesive depth & 1/8" Foam tape
c	1/4" Panel nominal thickness (6 mm)
* Note! dimension may vary due to the shimming requirement for plumbing and alignment of rails	

SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

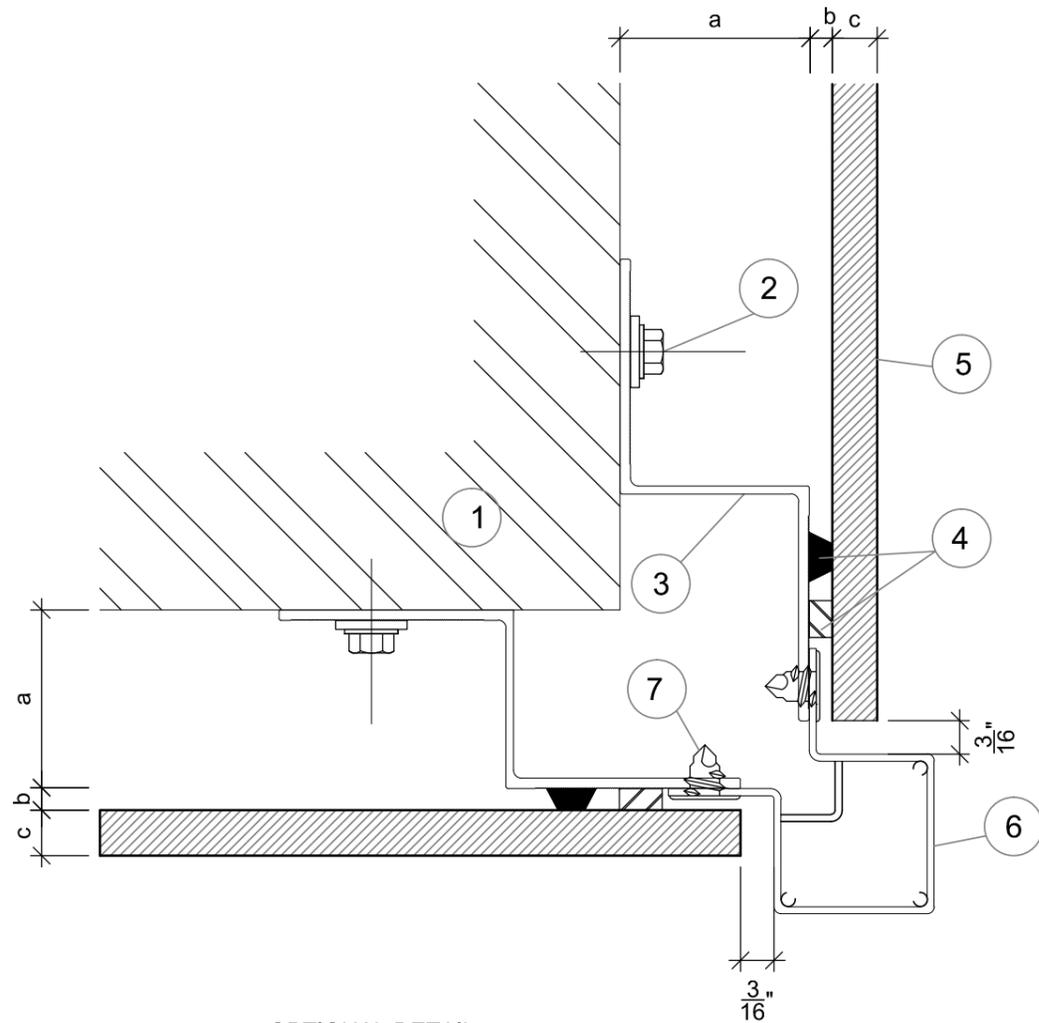
CLADDING: STENI PANEL

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

OUTSIDE CORNER DETAIL W / EXTRUSION

NOT TO SCALE



Items	
1	Substrate (By Others)
2	Primary fixing will vary subject to substrate composition
3	Aluminum or Steel sub-framing
4	Adhesive-refer to manufacturers instructions 1/8"
5	Steni panel
6	Corner profile CP -15 - 25 - 40
7	Flat head screw by others

Dimensions	
a	1" Cavity
b	1/8" Adhesive depth & 1/8" Foam tape
c	1/4" Panel nominal thickness (6 mm)

\* Note! dimension may vary due to the shimming requirement for plumbing and alignment of rails

SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

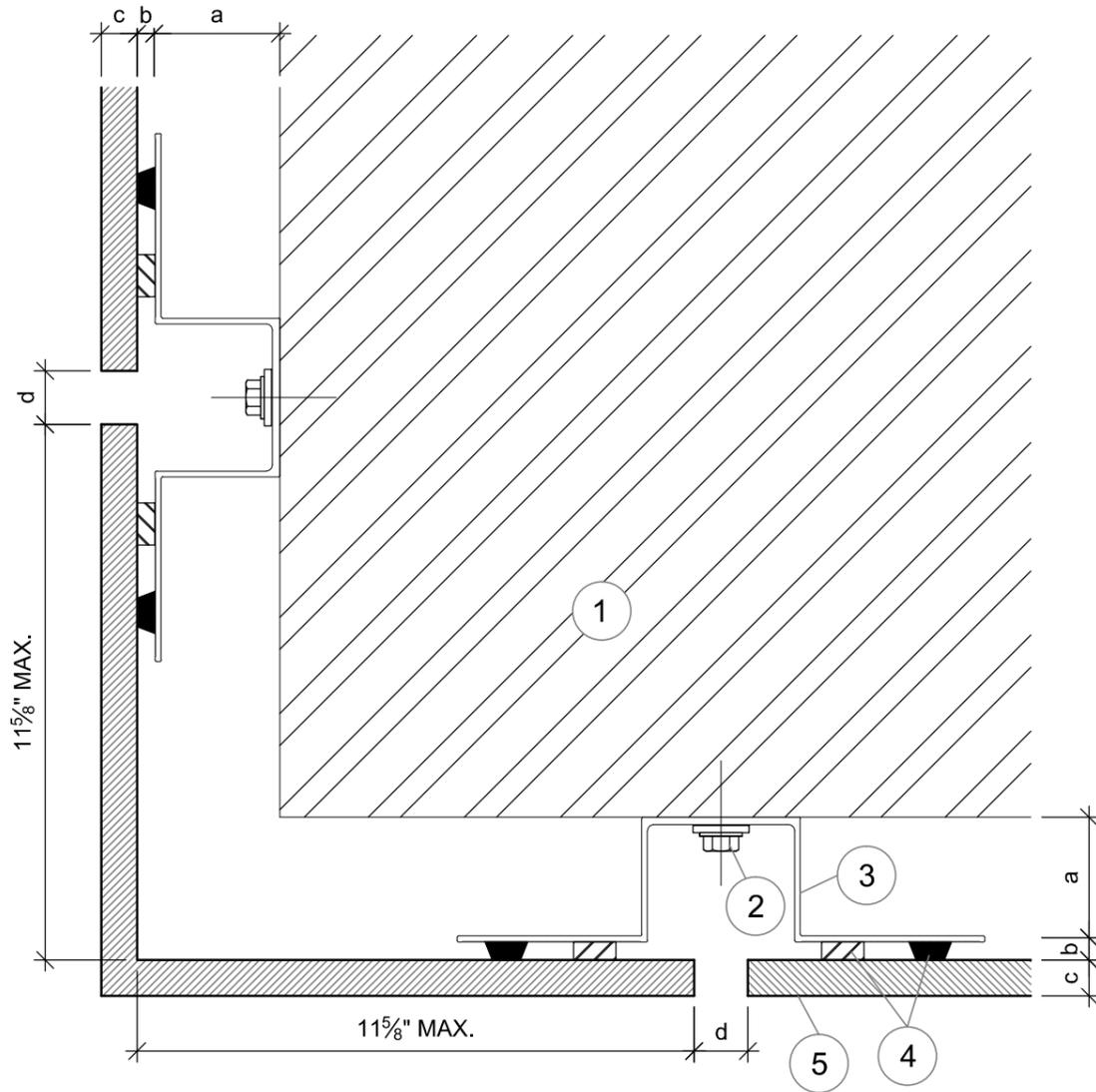
CLADDING: STENI PANEL

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

OUTSIDE CORNER DETAIL W / EXTRUSION

NOT TO SCALE



Items	
1	Substrate (By Others)
2	Primary fixing will vary subject to substrate composition
3	Aluminum or Steel sub-framing
4	Adhesive-refer to manufacturers instructions 1/8"
5	Steni panel

Dimensions	
a	1" Cavity
b	1/8" Adhesive depth & 1/8" Foam tape
c	1/4" Panel nominal thickness (6 mm)
d	3/8" Panel joint

\* Note! dimension may vary due to the shimming requirement for plumbing and alignment of rails

SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

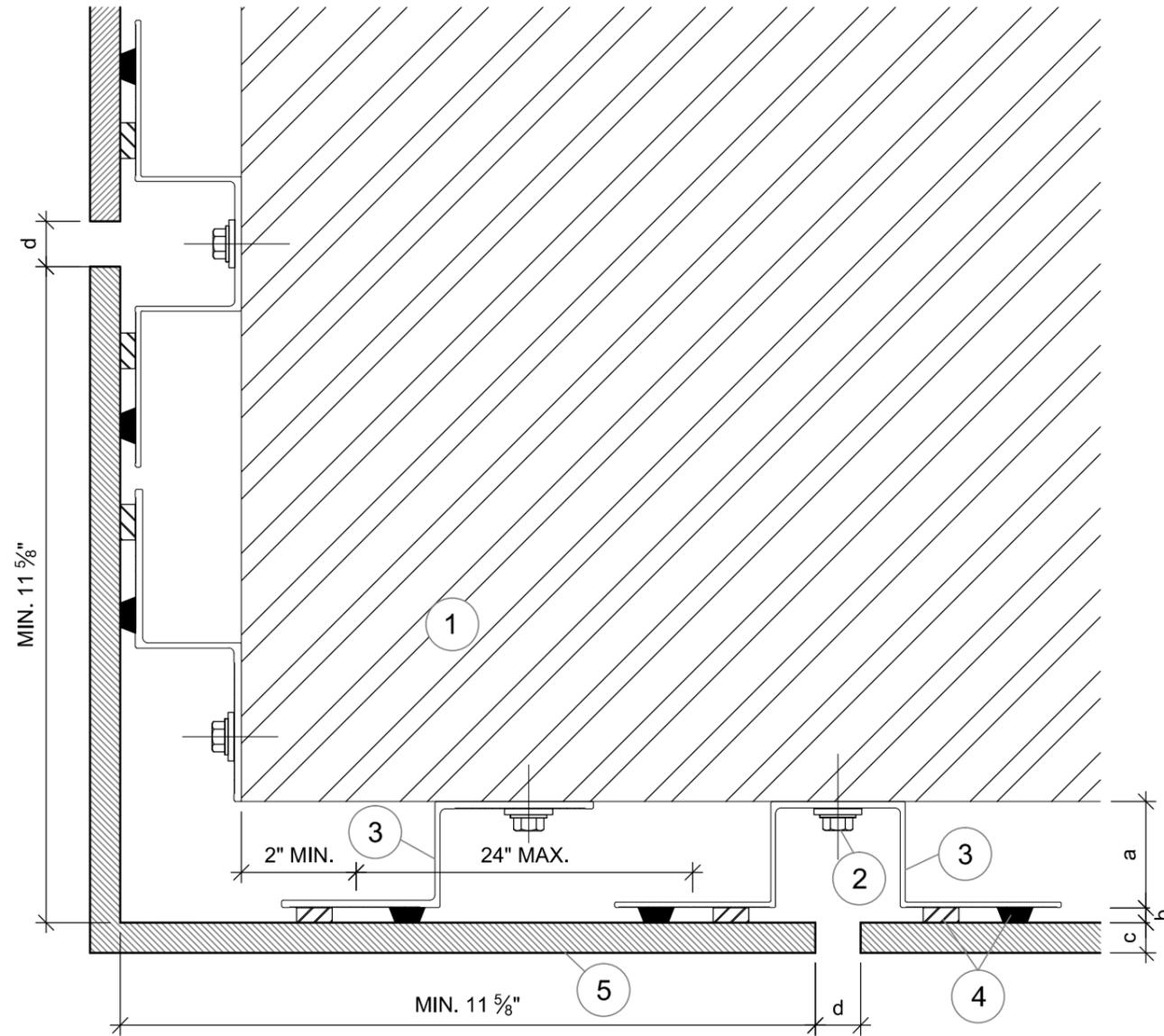
CLADDING: STENI PANEL

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

SMALL L ELEMENT FIXING DETAIL

NOT TO SCALE



Items	
1	Substrate (By Others)
2	Primary fixing will vary subject to substrate composition
3	Aluminum or Steel sub-framing
4	Adhesive-refer to manufacturers instructions 1/8"
5	Steni panel

Dimensions	
a	1" Cavity
b	1/8" Adhesive depth & 1/8" Foam tape
c	1/4" Panel nominal thickness (6 mm)
d	3/8" Panel joint

\* Note! dimension may vary due to the shimming requirement for plumbing and alignment of rails

SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

CLADDING: STENI PANEL

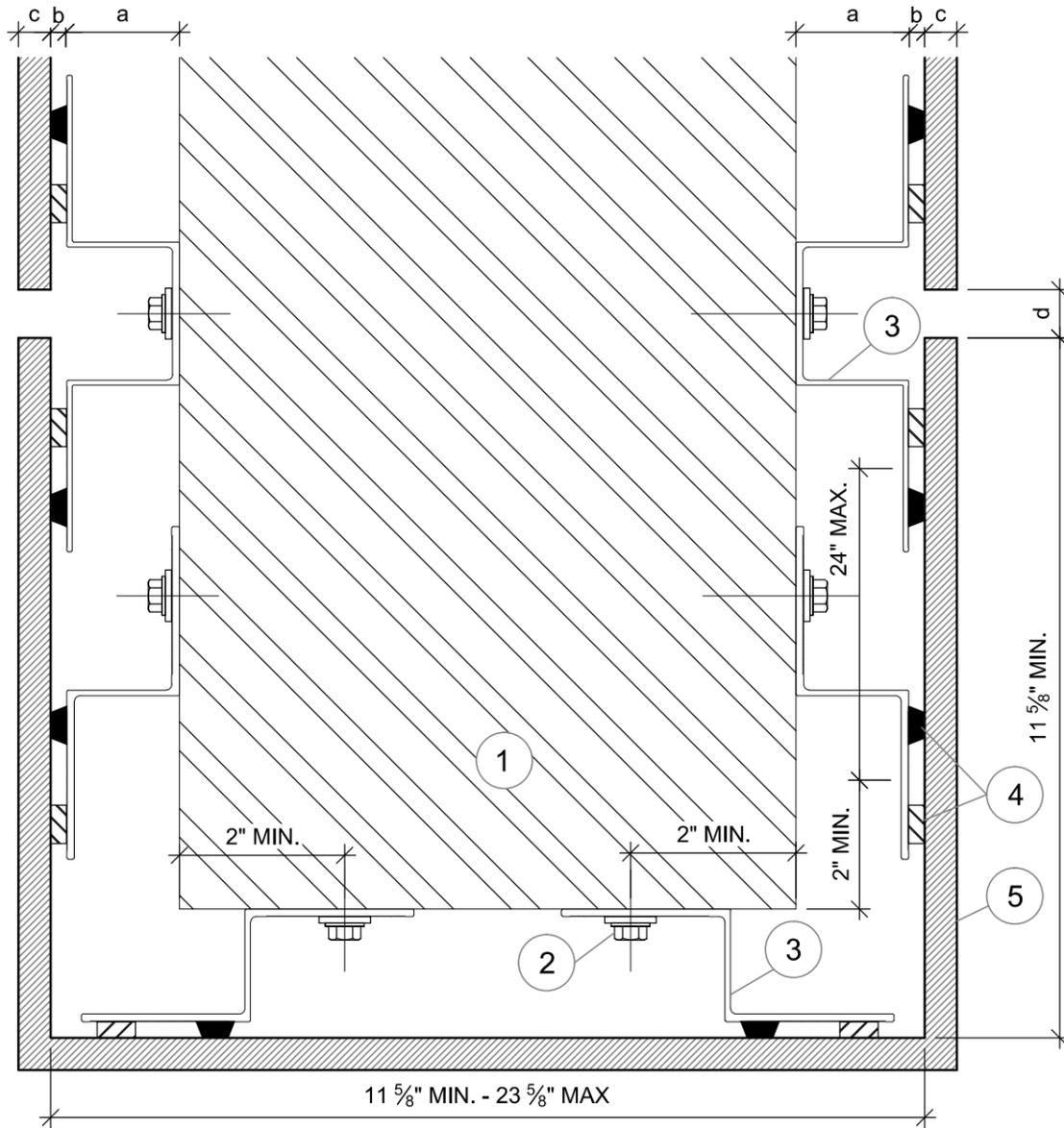
DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

LARGE L ELEMENT FIXING DETAIL

NOT TO SCALE





Items	
1	Substrate (By Others)
2	Primary fixing will vary subject to substrate composition
3	Aluminum or Steel sub-framing
4	Adhesive-refer to manufacturers instructions 1/8"
5	Steni panel

Dimensions	
a	1" Cavity
b	1/8" Adhesive depth & 1/8" Foam tape
c	1/4" Panel nominal thickness (6 mm)
d	3/8" Panel joint

\* Note! dimension may vary due to the shimming requirement for plumbing and alignment of rails

SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

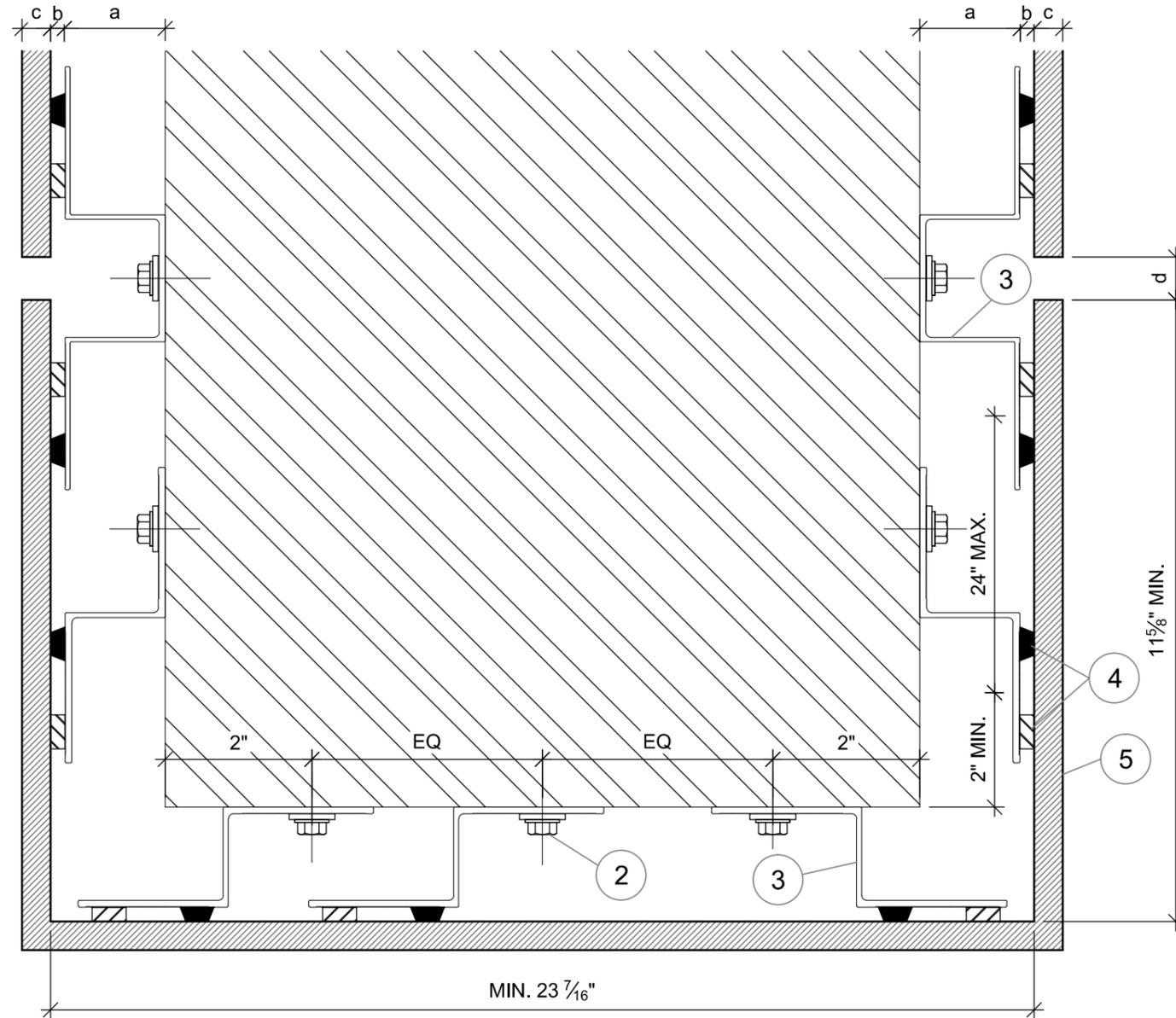
CLADDING: STENI PANEL

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

MEDIUM U ELEMENT FIXING DETAIL

NOT TO SCALE



Items	
1	Substrate (By Others)
2	Primary fixing will vary subject to substrate composition
3	Aluminum or Steel sub-framing
4	Adhesive-refer to manufacturers instructions 1/8"
5	Steni panel

Dimensions	
a	1" Cavity
b	1/8" Adhesive depth & 1/8" Foam tape
c	1/4" Panel nominal thickness (6 mm)
d	3/8" Panel joint

\* Note! dimension may vary due to the shimming requirement for plumbing and alignment of rails

SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

CLADDING: STENI PANEL

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

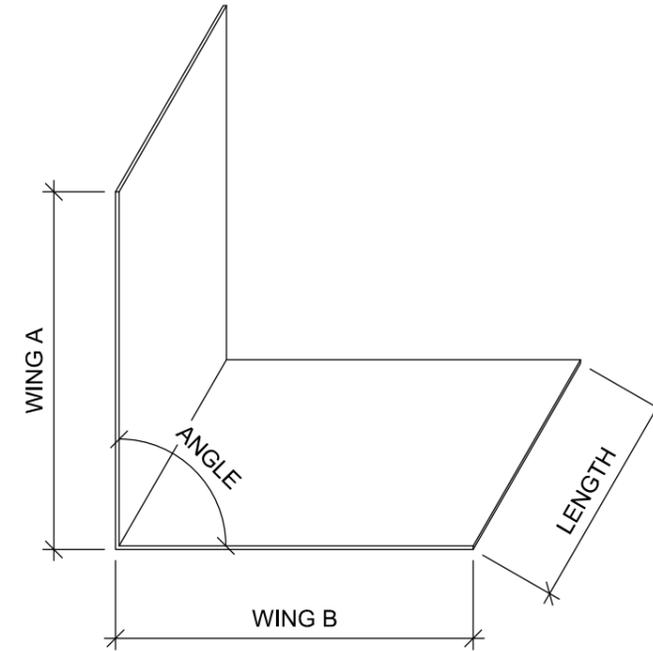
LARGE U ELEMENT FIXING DETAIL

NOT TO SCALE

### L-ELEMENT

$\alpha AB(^{\circ})$	A(inch)	B(inch)	A+B(inch)	Length(inch)
70 - 150	$2\frac{3}{8}'' - 46\frac{15}{16}''$	$2\frac{3}{8}'' - 46\frac{15}{16}''$	$4\frac{3}{4}'' - 27\frac{7}{16}''$	$3\frac{15}{16}'' - 137\frac{5}{8}''$ *
			$27\frac{5}{8}'' - 31\frac{1}{2}''$	$3\frac{15}{16}'' - 118\frac{1}{8}''$
			$31\frac{1}{16}'' - 39\frac{3}{8}''$	$3\frac{15}{16}'' - 94\frac{1}{2}''$
			$39\frac{7}{16}'' - 49\frac{3}{16}''$	$3\frac{15}{16}'' - 78\frac{3}{4}''$
			$49\frac{1}{4}'' - 63''$	$3\frac{15}{16}'' - 59\frac{1}{16}''$

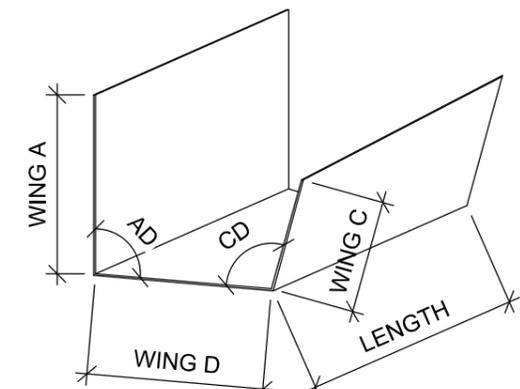
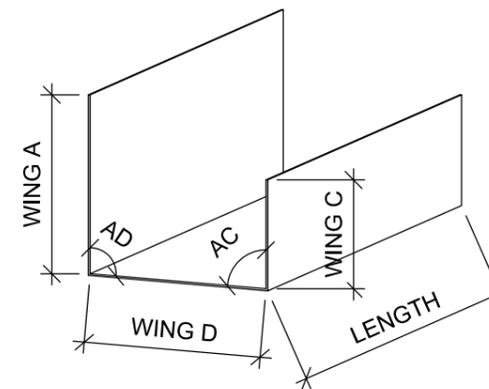
\* THE MAXIMUM LENGTH OF STENI VISION ELEMENTS IS  $125\frac{9}{16}''$   
 THE MAXIMUM LENGTH OF NON - 90° ELEMENTS IS  $129\frac{15}{16}''$



### U-ELEMENT

$\alpha AD(^{\circ})$	$\alpha CD(^{\circ})$	A(inch)	D(inch)	C(inch)	A+D+C(inch)	Length(inch)
90- 150	90 - 150	$2\frac{3}{8}'' - 23\frac{3}{16}''$	$3\frac{15}{16}'' - 46\frac{3}{4}''$	$2\frac{3}{8}'' - 23\frac{3}{16}''$	$8\frac{1}{16}'' - 27\frac{7}{16}''$	$3\frac{15}{16}'' - 137\frac{5}{8}''$ *
					$27\frac{5}{8}'' - 31\frac{1}{2}''$	$3\frac{15}{16}'' - 118\frac{1}{8}''$
					$31\frac{1}{16}'' - 39\frac{3}{8}''$	$3\frac{15}{16}'' - 94\frac{1}{2}''$
					$39\frac{7}{16}'' - 49\frac{3}{16}''$	$3\frac{15}{16}'' - 78\frac{3}{4}''$
					$49\frac{1}{4}'' - 63''$	$3\frac{15}{16}'' - 59\frac{1}{16}''$

\* THE MAXIMUM LENGTH OF STENI VISION ELEMENTS IS  $125\frac{9}{16}''$



SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

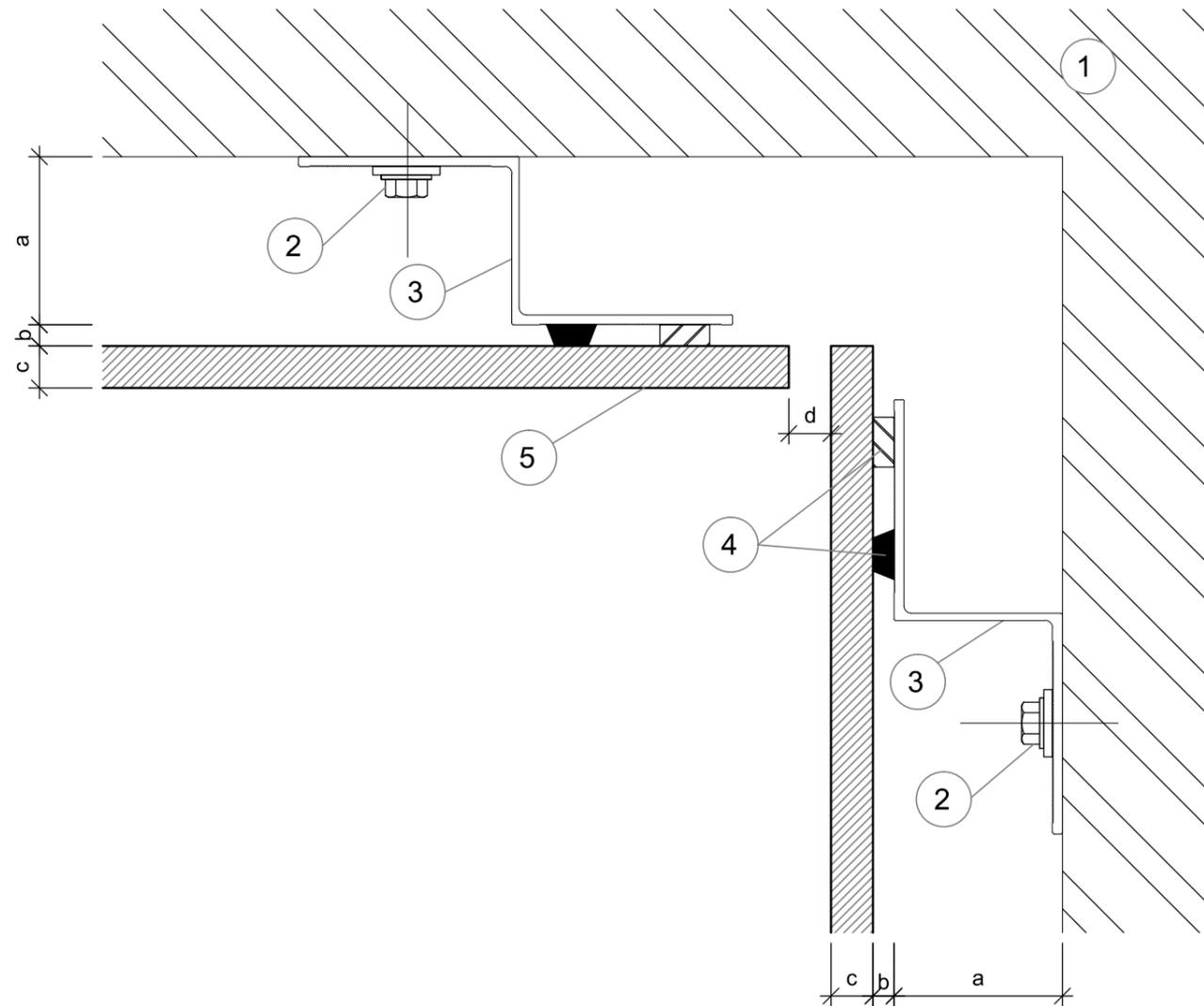
CLADDING: ---

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

### L AND U ELEMENT - SIZING CHART

NOT TO SCALE



Items	
1	Substrate (By Others)
2	Primary fixing will vary subject to substrate composition
3	Aluminum or Steel sub-framing
4	Adhesive-refer to manufacturers instructions $\frac{1}{8}$ "
5	Steni panel

Dimensions	
a	1" Cavity
b	$\frac{1}{8}$ " Adhesive depth & $\frac{1}{8}$ " Foam tape
c	$\frac{1}{4}$ " Panel nominal thickness (6 mm)
d	$\frac{3}{8}$ " Panel joint

\* Note! dimension may vary due to the shimming requirement for plumbing and alignment of rails

SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

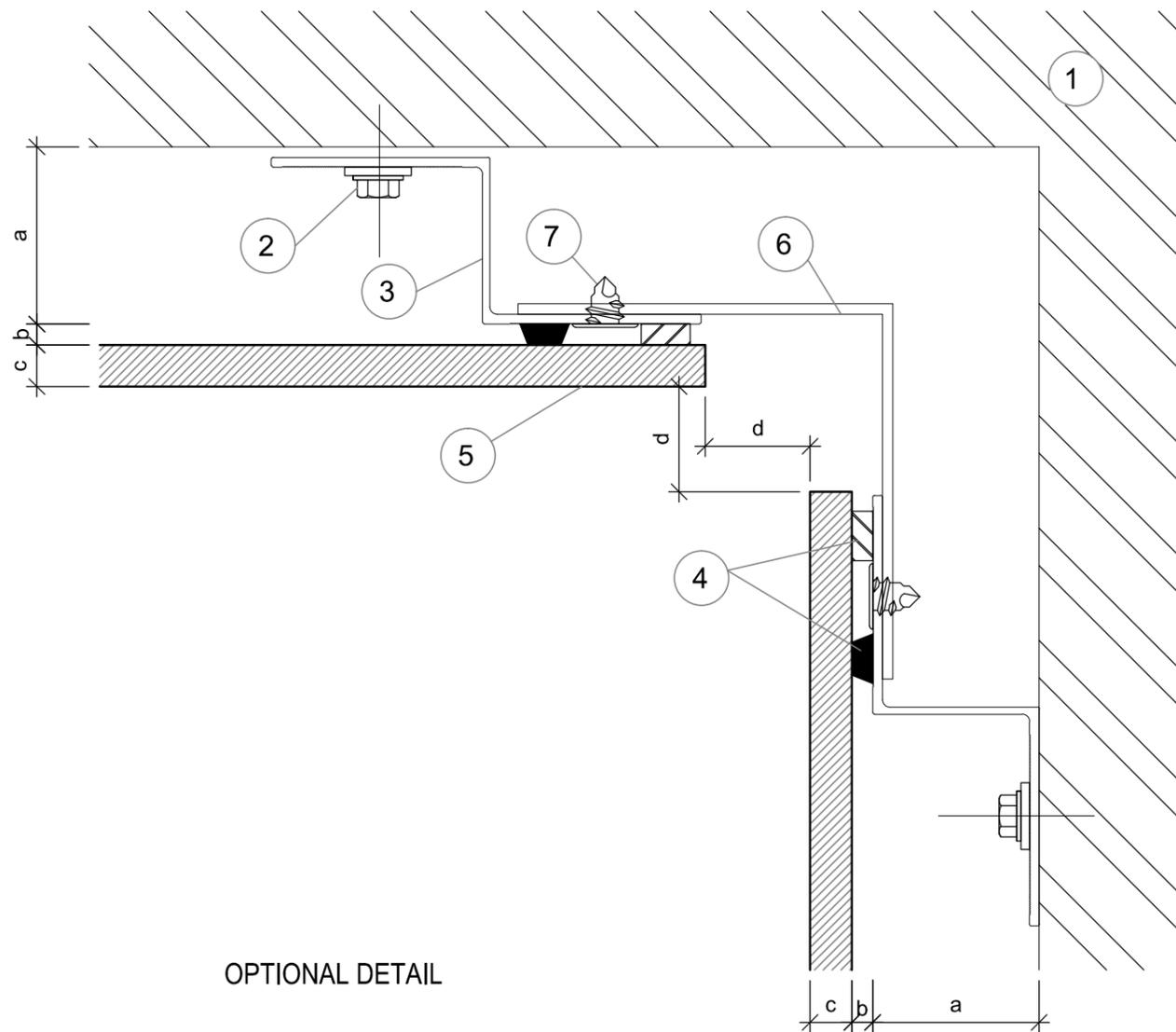
CLADDING: ---

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

INSIDE CORNER DETAIL

NOT TO SCALE



OPTIONAL DETAIL

Items	
1	Substrate (By Others)
2	Primary fixing will vary subject to substrate composition
3	Aluminum or Steel sub-framing
4	Adhesive-refer to manufacturers instructions 1/8"
5	Steni panel
6	Prefinished L-angle for adhered corner
7	Flat head screw by others

Dimensions	
a	1" Cavity
b	1/8" Adhesive depth & 1/8" Foam tape
c	1/4" Panel nominal thickness (6 mm)
d	5/8" Open joint

\* Note! dimension may vary due to the shimming requirement for plumbing and alignment of rails

SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

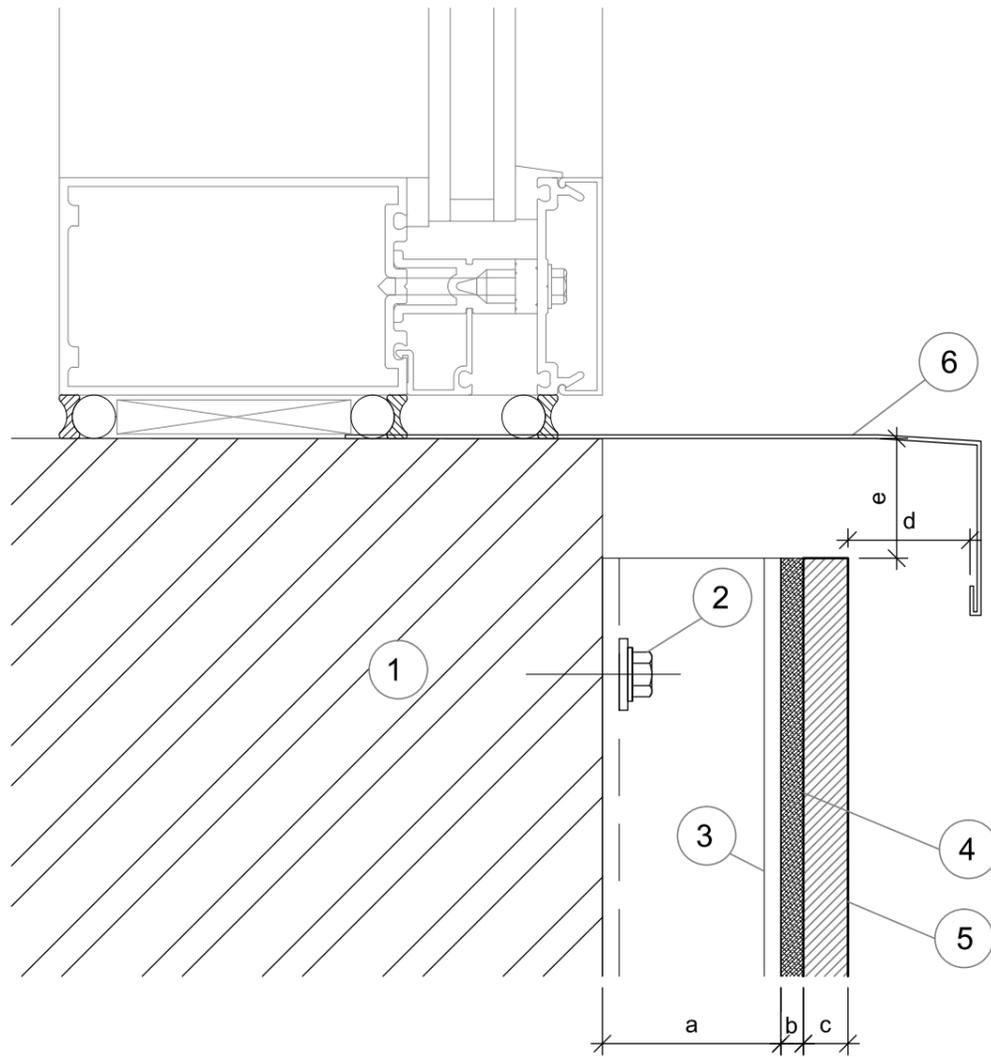
CLADDING: STENI PANEL

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

INSIDE CORNER DETAIL (OPTIONAL)

NOT TO SCALE



Items	
1	Substrate (By Others)
2	Primary fixing will vary subject to substrate composition
3	Aluminum or Steel sub-framing
4	Adhesive-refer to manufacturers instructions 1/8"
5	Steni panel
6	Window detail to project requirement (By Others)

Dimensions	
a	1" Cavity
b	1/8" Adhesive depth & 1/8" Foam tape
c	1/4" Panel nominal thickness (6 mm)
d	3/4" Panel to flashing distance
e	3/4" Distance

\* Note! dimension may vary due to the shimming requirement for plumbing and alignment of rails

SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

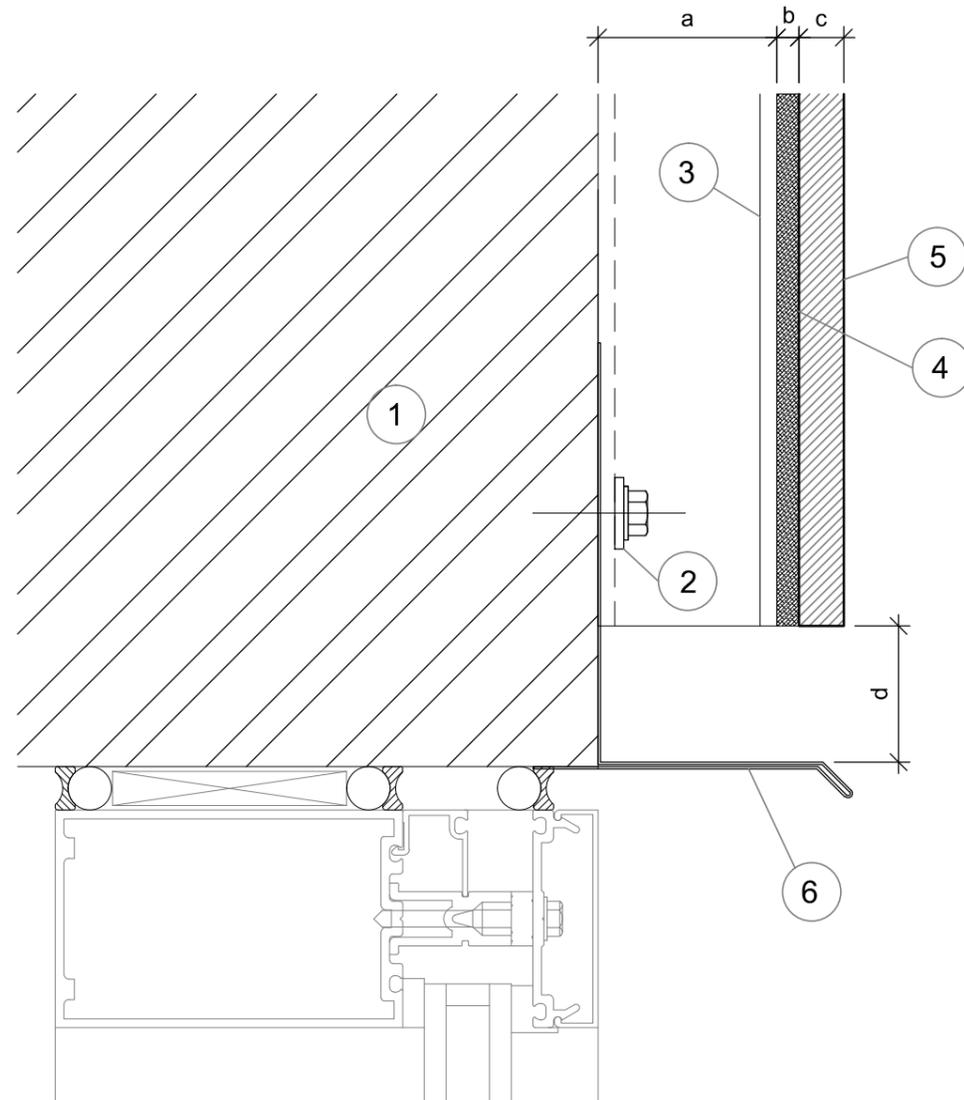
CLADDING: STENI PANEL

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

WINDOW SILL DETAIL

NOT TO SCALE



Items	
1	Substrate (By Others)
2	Primary fixing will vary subject to substrate composition
3	Aluminum or Steel sub-framing
4	Adhesive-refer to manufacturers instructions 1/8"
5	Steni panel
6	Window detail to project requirement (By Others)

Dimensions	
a	1" Cavity
b	1/8" Adhesive depth & 1/8" Foam tape
c	1/4" Panel nominal thickness (6 mm)
d	3/4" Panel to flashing distance

\* Note! dimension may vary due to the shimming requirement for plumbing and alignment of rails

SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

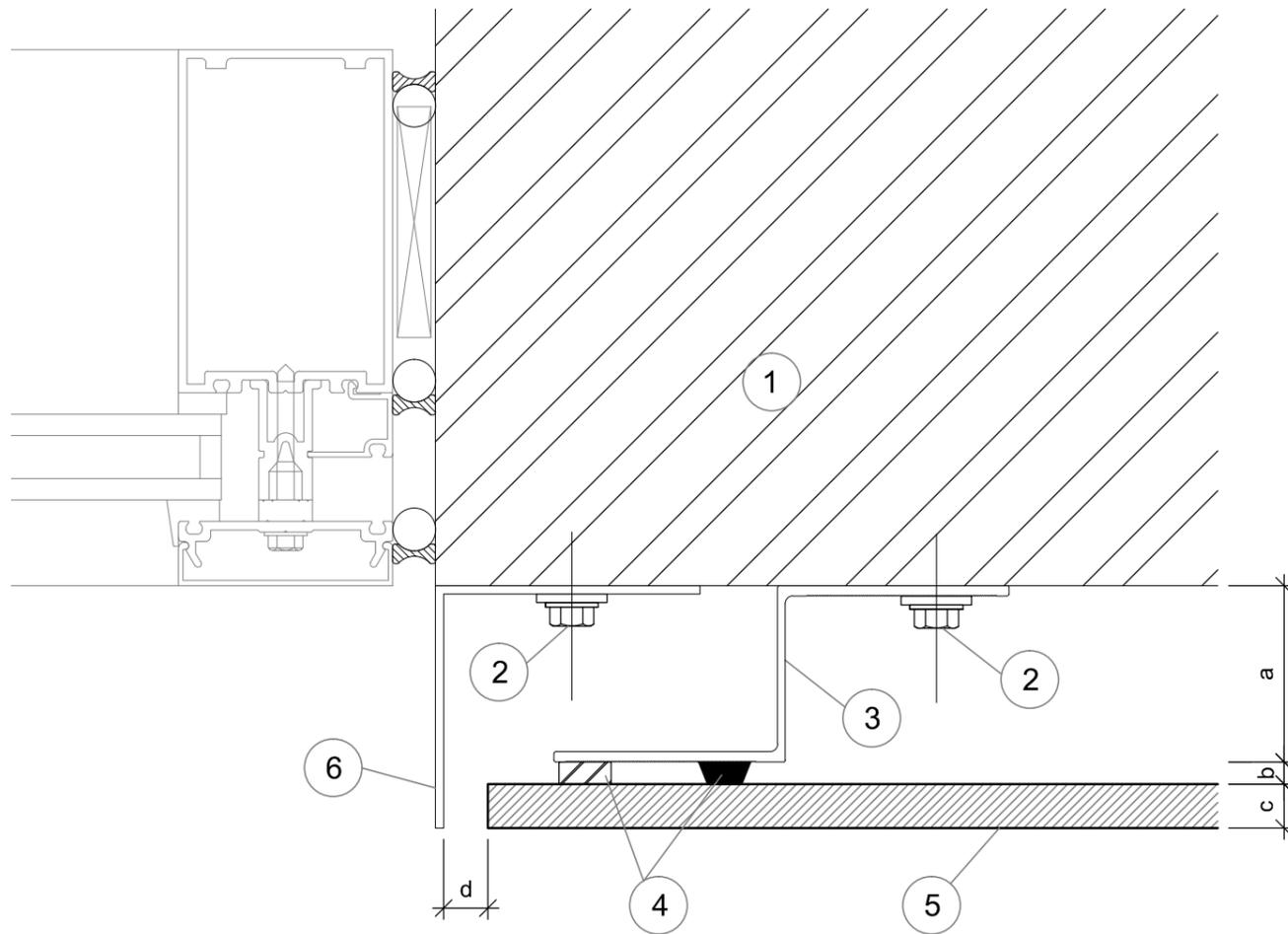
CLADDING: STENI PANEL

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

WINDOW HEAD DETAIL

NOT TO SCALE



Items	
1	Substrate (By Others)
2	Primary fixing will vary subject to substrate composition
3	Aluminum or Steel sub-framing
4	Adhesive-refer to manufacturers instructions $\frac{1}{8}$ "
5	Steni panel
6	Window detail to project requirement (By Others)

Dimensions	
a	1" Cavity
b	$\frac{1}{8}$ " Adhesive depth & $\frac{1}{8}$ " Foam tape
c	$\frac{1}{4}$ " Panel nominal thickness (6 mm)
d	$\frac{3}{8}$ " Panel to flashing distance

\* Note! dimension may vary due to the shimming requirement for plumbing and alignment of rails

SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

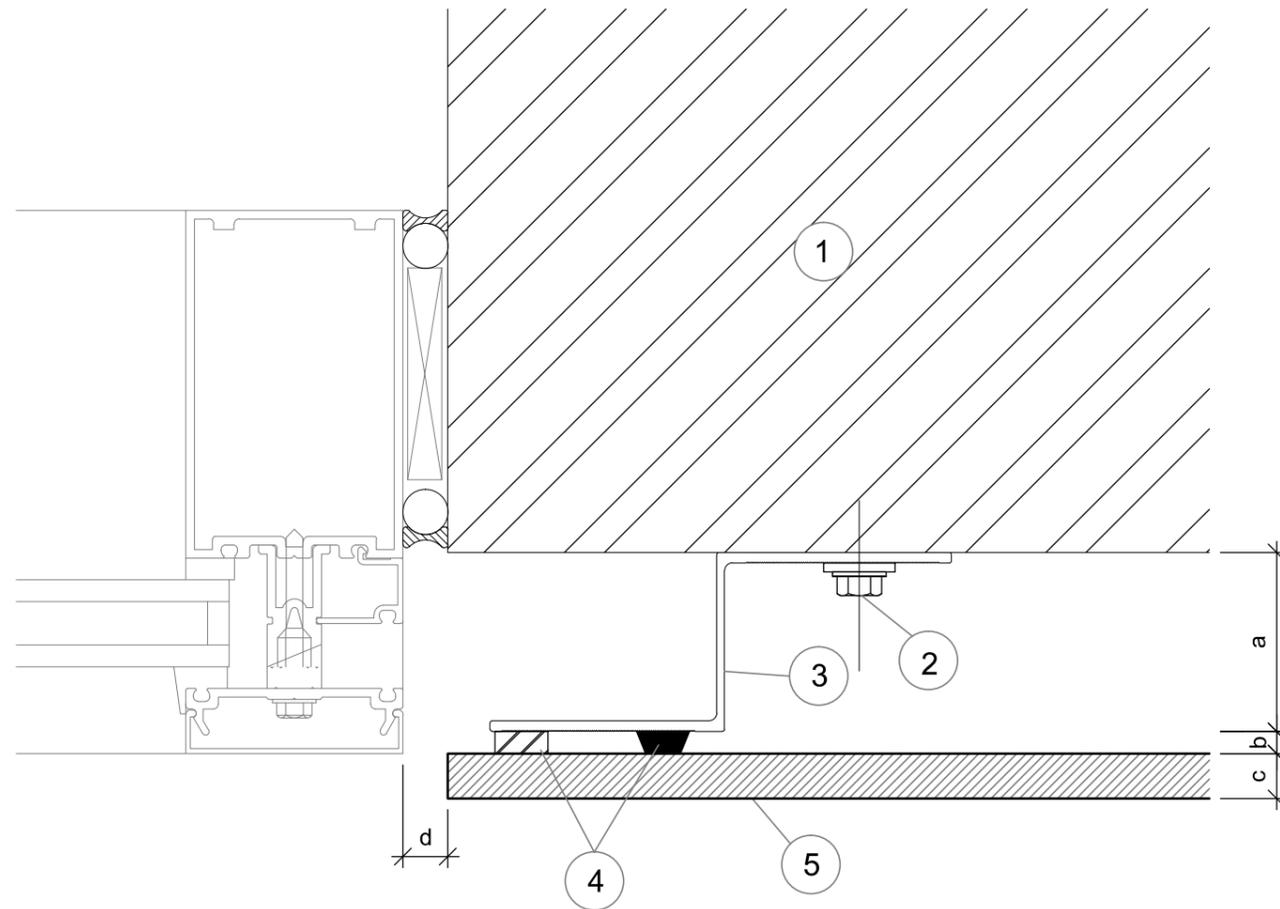
CLADDING: STENI PANEL

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

WINDOW JAMB DETAIL

NOT TO SCALE



OPTIONAL DETAIL

Items	
1	Substrate (By Others)
2	Primary fixing will vary subject to substrate composition
3	Aluminum or Steel sub-framing
4	Adhesive-refer to manufacturers instructions $\frac{1}{8}$ "
5	Steni panel

Dimensions	
a	1" Cavity
b	$\frac{1}{8}$ " Adhesive depth & $\frac{1}{8}$ " Foam tape
c	$\frac{1}{4}$ " Panel nominal thickness (6 mm)
d	$\frac{3}{8}$ " Panel to Window distance

\* Note! dimension may vary due to the shimming requirement for plumbing and alignment of rails

SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

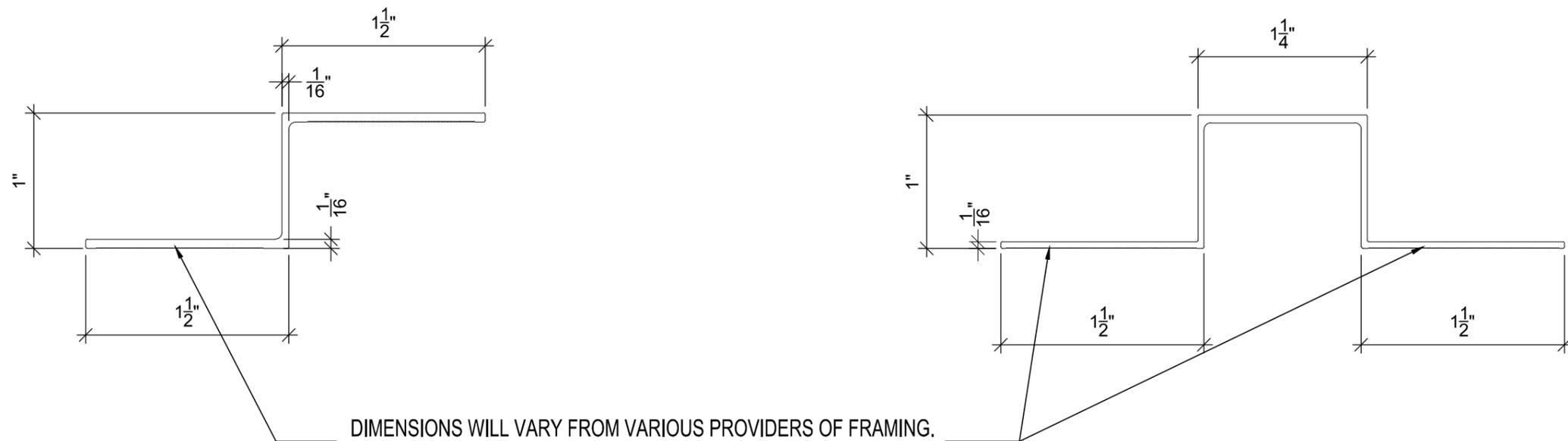
CLADDING: STENI PANEL

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

WINDOW JAMB DETAIL

NOT TO SCALE



DIMENSIONS WILL VARY FROM VARIOUS PROVIDERS OF FRAMING.  
 PLEASE CONFIRM FRAMING LEGS ARE AT LEAST 1 1/2" WIDE TO MEET THE  
 MINIMUM REQUIREMENTS OF THE ADHESIVE MANUFACTURER.

SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

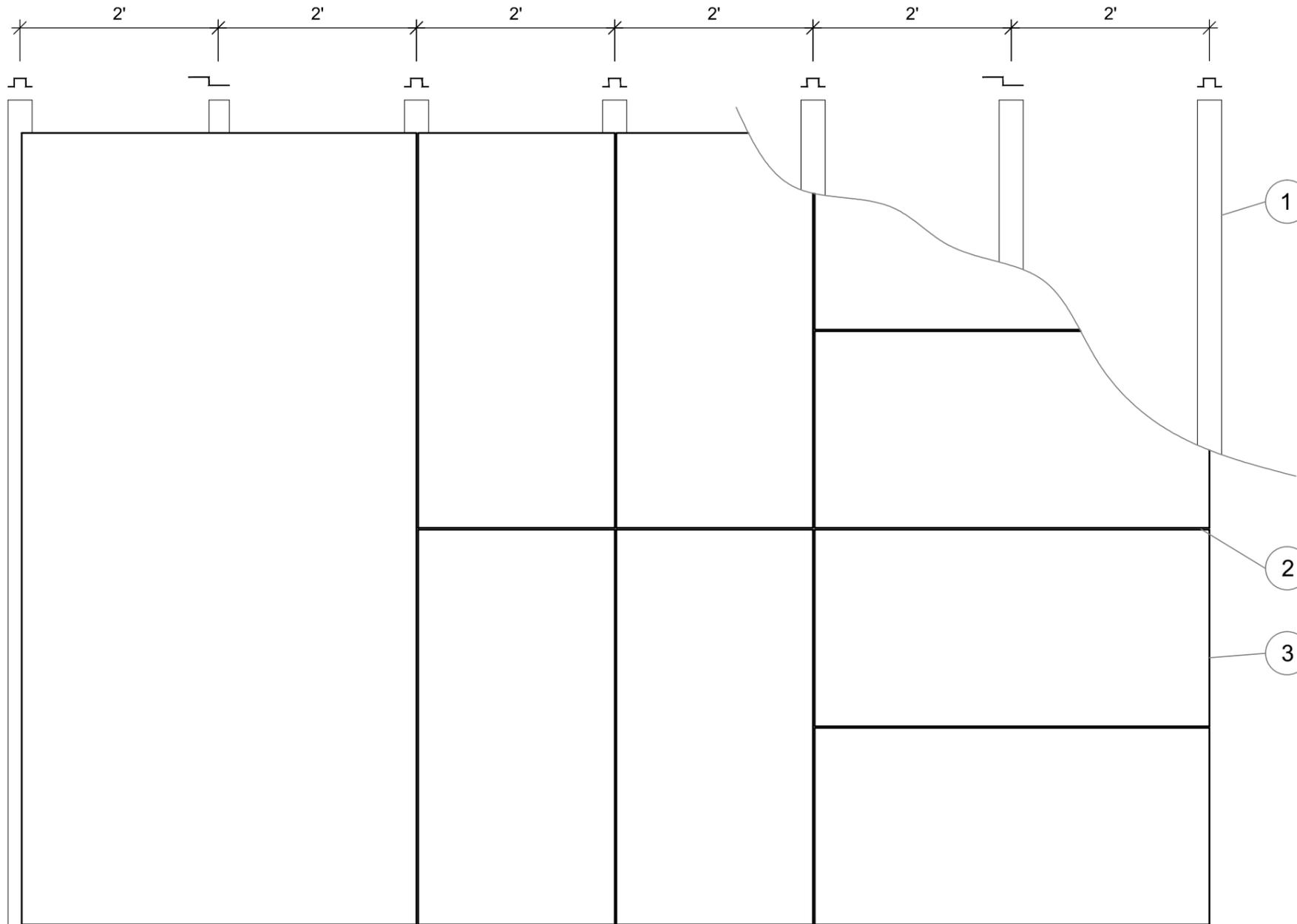
CLADDING: ---

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

**RAILS**

NOT TO SCALE



### Legend

- ① Aluminum or Steel sub-framing
- ② 1/4" Panel joint
- ③ Steni panel

SUBSTRATE: VARIES

INSULATION: BY OTHERS (ALL)

CLADDING: ---

DATE: 10-14-2021

GIRT ORIENTATION: VERTICAL

GIRT SPACING LAYOUT

NOT TO SCALE