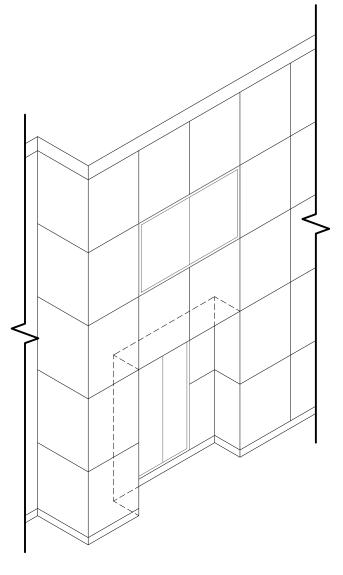
Thermally Isolated Adjustable Cladding Support System



ANY PRODUCT MAY BE APPLIED OVER CL 300 SYSTEM SYSTEM CAN BE INSTALLED HORIZONTALLY, VERTICALLY, OR BOTH

PATENTS: US10,893,647 B1, US10,689,845 B1, US10,900,239 B1, US20,210,277,665 A1, US10,253,507 B1, US10,260,240 B1, US10,787,817 B1, USD872,883 S1, USD935,059 S1, USD872,883 S1. Utility Patents Pending, Design Patents Pending.

<u>LEGEND:</u>				
Provided By: MANUFACTURER Provided By: OTHERS				
#1 CL 300 Base Track	#5 Door/Window			
#2 THERMAClip™	#6 Panel System			
#3 CL 300 T-Track				
#4 Flush Mount - Optional				

FASTENER TYPES:

T-Track #10 x 3/4 OR 1 HWH SS SDS THERMAClip™ to Base Track #12 x 1 OR 1-1/2 HWH SS SDS



FASTENER SIZE ADJUSTED BY STRUCTURAL ENGINEER

CL 300 - Thermally Isolated Cladding Support System
| Isometric Diagram | SCALE: NTS

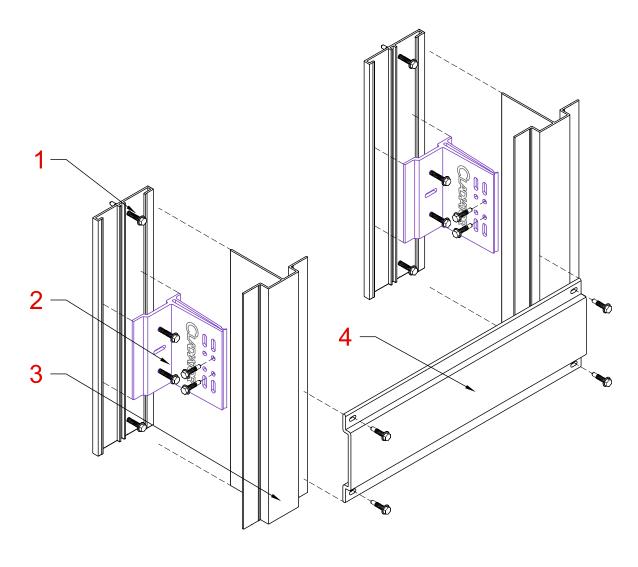
SYSTEM SHOWN: CL 300

DATE: 03-24-2023

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Thermally Isolated Adjustable Cladding Support System



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LEGEND:			<u>F</u>
Provided By: MANUFACTURER	Provided By:	OTHERS	т-т
#1 CL 300 Base Track			#10
#2 THERMAClip™			l di
#3 CL 300 T-Track			
#4 Flush Mount - Optional			

FASTENER TYPES:

#10 x 3/4 OR 1 HWH SS SDS

THERMAClip™ to Base Track #12 x 1 OR 1-1/2 HWH SS SDS



FASTENER SIZE ADJUSTED BY STRUCTURAL ENGINEER

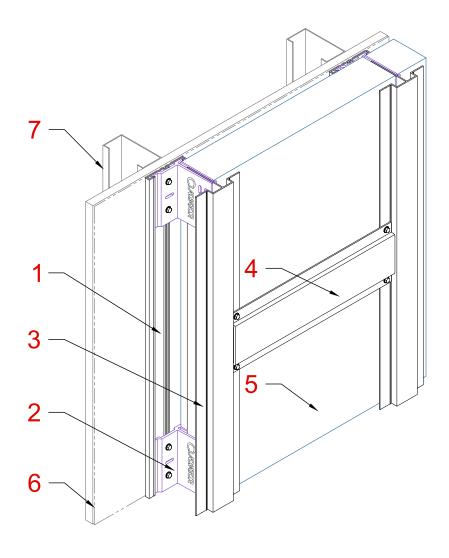


CL 300 - Thermally Isolated Cladding Support System
| Isometric Diagram | SCALE: 3" = 1' - 0"

SYSTEM SHOWN: DATE: 03-24-2023

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Thermally Isolated Adjustable Cladding Support System



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LEGEND:			FASTENE
Provided By: MANUFACTURER	Provided By: MANUFACTURER Provided By: OTHERS		T-Track
#1 CL 300 Base Track	#5 Insulation		#10 x 3/4 OR 1 HW
#2 THERMAClip™	#6 Moisture Barrier		Eliiiiii
#3 CL 300 T-Track	#7 Masonry/Stud Wall		4
#4 Flush Mount - Optional			FASTE



WH SS SDS

THERMAClip™ to Base Track #12 x 1 OR 1-1/2 HWH SS SDS



ENER SIZE ADJUSTED BY STRUCTURAL ENGINEER

CL 300 - Thermally Isolated Cladding Support System Isometric Diagram SCALE: NTS

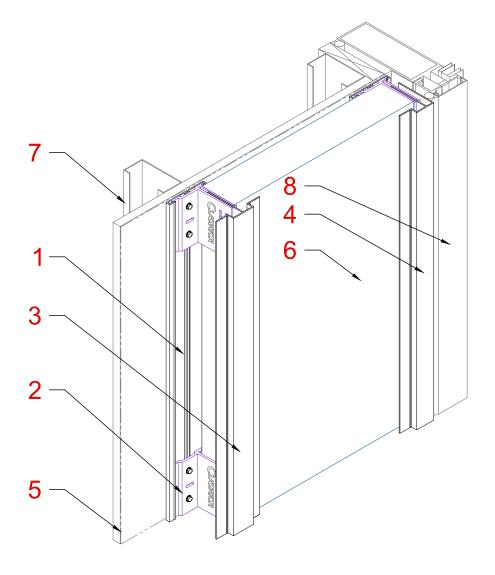
SYSTEM SHOWN: **CL 300**

DATE: 03-24-2023

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Thermally Isolated Adjustable Cladding Support System



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LEGEND:			
Provided By: MANUFACTURER Provided By: OTHERS			
#1 CL 300 Base Track	#5 Insulation		
#2 THERMAClip™	#6 Moisture Barrier		
#3 CL 300 T-Track	#7 Masonry/Stud Wall		
#4 CL 300 Termination Track	#8 Door/Window		

FASTENER TYPES:

#10 x 3/4 OR 1 HWH SS SDS

THERMAClip™ to Base Track #12 x 1 OR 1-1/2 HWH SS SDS



FASTENER SIZE ADJUSTED BY STRUCTURAL ENGINEER

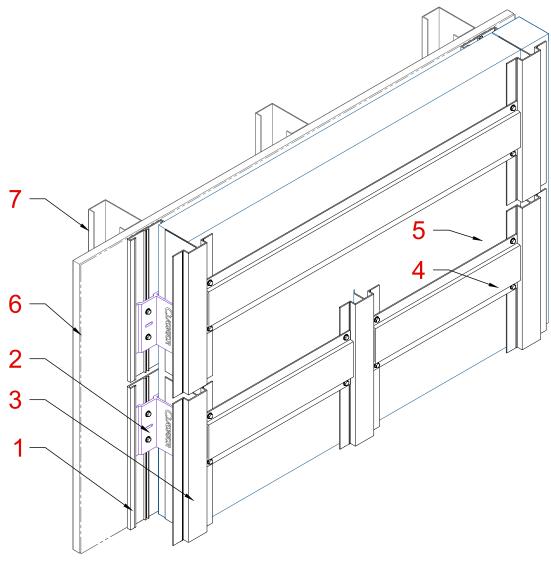
Isometric Diagram SCALE: NTS

CL 300 - Thermally Isolated Cladding Support System **CLADIATOR®** SYSTEM SHOWN:

DATE: 03-24-2023

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Thermally Isolated Adjustable Cladding Support System



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<u>LEGEND:</u>			FASTENER TYPES
Provided By: MANUFACTURER	ded By: MANUFACTURER Provided By: OTHERS		T-Track
#1 CL 300 Base Track	#5 Insulation	1	#10 x 3/4 OR 1 HWH SS SDS
#2 THERMAClip™	#6 Moisture Barrier		Eliiiii
#3 CL 300 T-Track	#7 Masonry/Stud Wall		4
#4 Flush Mount - Optional			FASTENER SIZE ADJUST
		_	



THERMAClip™ to Base Track #12 x 1 OR 1-1/2 HWH SS SDS



STED BY STRUCTURAL ENGINEER

CL 300 - Thermally Isolated Cladding Support System Isometric Diagram SCALE: NTS

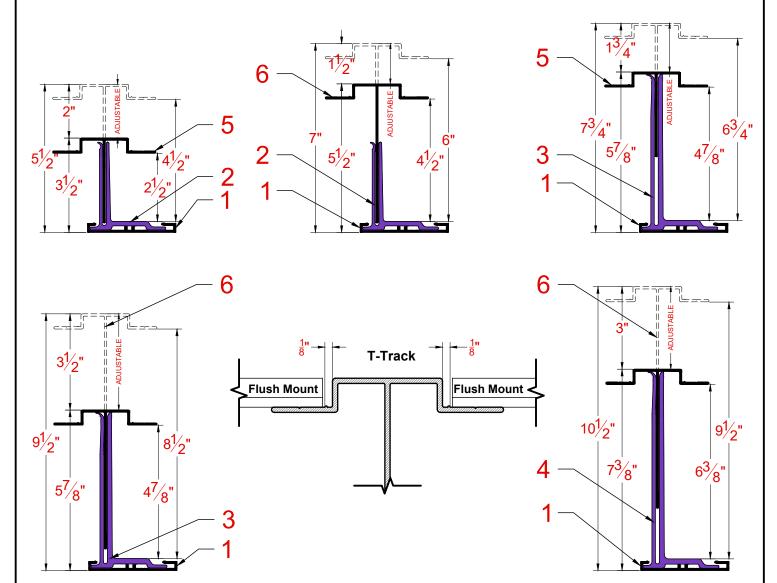
SYSTEM SHOWN: **CL 300**

DATE: 03-24-2023

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Thermally Isolated Adjustable Cladding Support System



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LEGEND: **FASTENER TYPES: Provided By: MANUFACTURER Provided By: OTHERS** T-Track THERMAClip™ to Base Track #10 x 3/4 OR 1 HWH SS SDS #12 x 1 OR 1-1/2 HWH SS SDS #1 CL 300 Base Track #5 Insulation #2 THERMAClip™ #6 Moisture Barrier #3 CL 300 T-Track #7 Masonry/Stud Wall #4 Flush Mount - Optional FASTENER SIZE ADJUSTED BY STRUCTURAL ENGINEER

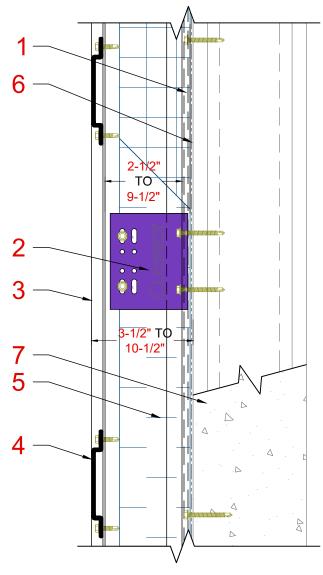


CL 300 - Thermally Isolated Cladding Support System
Size Chart
SCALE: NTS

SYSTEM SHOWN: DATE: 03-24-2023

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LEGEND: **FASTENER TYPES: Provided By: MANUFACTURER Provided By: OTHERS** T-Track THERMAClip™ to Base Track #10 x 3/4 OR 1 HWH SS SDS #12 x 1 OR 1-1/2 HWH SS SDS #1 CL 300 Base Track #5 Insulation #2 THERMAClip™ #6 Moisture Barrier #3 CL 300 T-Track #7 Masonry/Stud Wall #4 Flush Mount - Optional FASTENER SIZE ADJUSTED BY STRUCTURAL ENGINEER



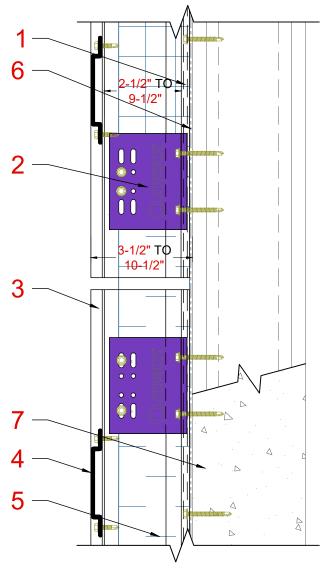
CL 300 - Thermally Isolated Cladding Support System Section Detail

SCALE: 3" = 1' - 0"

SYSTEM SHOWN: DATE: 03-24-2023 **CL 300**

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Thermally Isolated Adjustable Cladding Support System



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LEGEND: **FASTENER TYPES: Provided By: MANUFACTURER Provided By: OTHERS** T-Track THERMAClip™ to Base Track #10 x 3/4 OR 1 HWH SS SDS #12 x 1 OR 1-1/2 HWH SS SDS #1 CL 300 Base Track #5 Insulation #2 THERMAClip™ #6 Moisture Barrier #3 CL 300 T-Track #7 Masonry/Stud Wall #4 Flush Mount - Optional FASTENER SIZE ADJUSTED BY STRUCTURAL ENGINEER



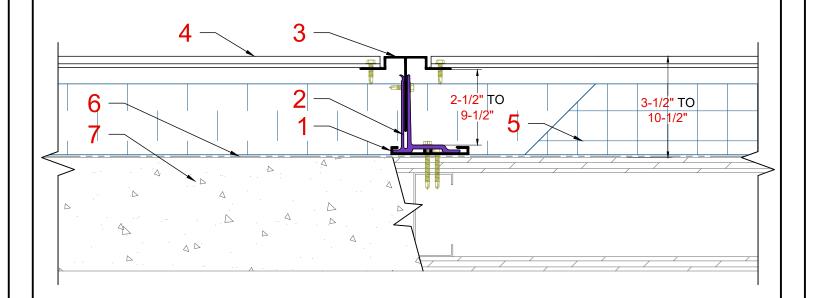
CL 300 - Thermally Isolated Cladding Support System **Expansion Joint Detail**

. SCALE: 3" = 1' - 0"

SYSTEM SHOWN: DATE: 03-24-2023 **CL 300**

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LEGEND:			FASTENER
Provided By: MANUFACTURER Provided By: OTHERS		T-Track	
#1 CL 300 Base Track	#5 Insulation		#10 x 3/4 OR 1 HWH
#2 THERMAClip™	#6 Moisture Barrier		
#3 CL 300 T-Track	#7 Masonry/Stud Wall		d
#4 Flush Mount - Optional			FASTENER



R TYPES:

H SS SDS

THERMAClip™ to Base Track #12 x 1 OR 1-1/2 HWH SS SDS



ER SIZE ADJUSTED BY STRUCTURAL ENGINEER

CL 300 - Thermally Isolated Cladding Support System Plan Detail

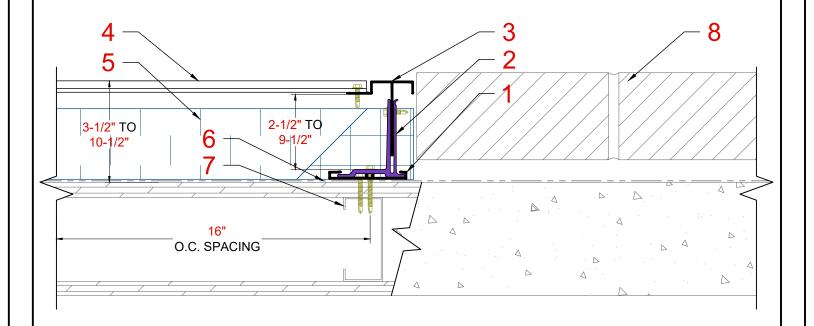
SCALE: 3" = 1' - 0"

SYSTEM SHOWN: **CL 300**

DATE: 03-24-2023

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LEGEND:			<u> </u>
Provided By: MANUFACTURER	Provided By:	OTHERS	1
#1 CL 300 Base Track	#5 Insulation		#
#2 THERMAClip™	#6 Moisture Barrier		
#3 CL 300 T-Track	#7 Masonry/Stud Wall		Ι΄
#4 Flush Mount - Optional	#8 Exterior Finish		

FASTENER TYPES:

T-Track #10 x 3/4 OR 1 HWH SS SDS THERMAClip™ to Base Track #12 x 1 OR 1-1/2 HWH SS SDS



FASTENER SIZE ADJUSTED BY STRUCTURAL ENGINEER

CL 300 - Thermally Isolated Cladding Support System
Termination Detail

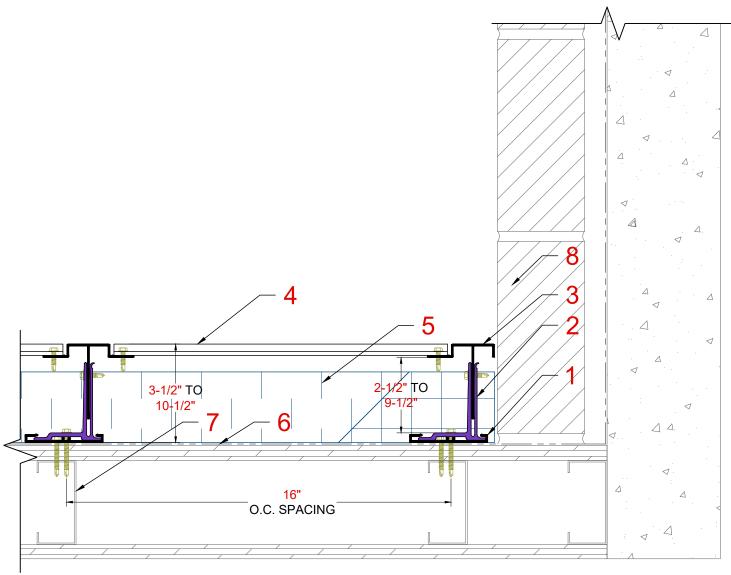
SYSTEM SHOWN: CL 300 DA

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Thermally Isolated Adjustable Cladding Support System



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LEGEND: **FASTENER TYPES: Provided By: MANUFACTURER Provided By: OTHERS** #10 x 3/4 OR 1 HWH SS SDS #1 CL 300 Base Track #5 Insulation #2 THERMAClip™ #6 Moisture Barrier #3 CL 300 T-Track #7 Masonry/Stud Wall #4 Flush Mount - Optional #8 Exterior Finish



THERMAClip™ to Base Track #12 x 1 OR 1-1/2 HWH SS SDS



FASTENER SIZE ADJUSTED BY STRUCTURAL ENGINEER

CL 300 - Thermally Isolated Cladding Support System Inside Corner Termination Detail

SCALE: 3" = 1' - 0" SYSTEM SHOWN: DATE: 03-24-2023 **CL 300**

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CL 300 Thermally Isolated Adjustable Cladding Support System 16" O.C. SPACING 3-1/2" TO 10-1/2" 2-1/2" TO O.C. SPACING

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LEGEND:		FASTENER TYPES	<u>.</u>	
Provided By: MANUFACTURER	Provided By	: OTHERS	T-Track	THERMAClip™ to Base Track
#1 CL 300 Base Track	#5 Insulation		#10 x 3/4 OR 1 HWH SS SDS	#12 x 1 OR 1-1/2 HWH SS SDS
#2 THERMAClip™	#6 Moisture Barrier			fl
#3 CL 300 T-Track	#7 Masonry/Stud Wall			Ц
#4 Flush Mount - Optional			FASTENER SIZE ADJUSTE	D BY STRUCTURAL ENGINEER

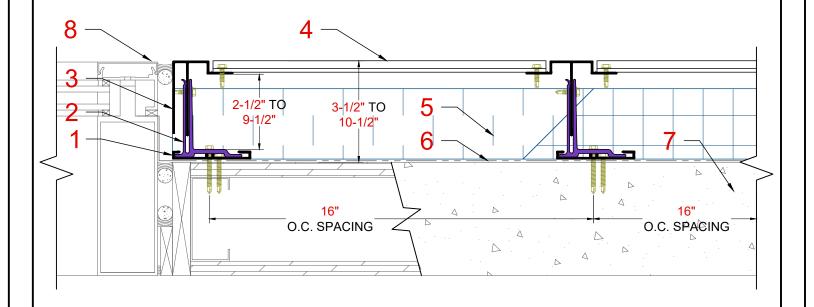


CL 300 - Thermally Isolated Cladding Support System Isometric Diagram SCALE: 3" = 1' - 0"

SYSTEM SHOWN: DATE: 03-24-2023 **CL 300**

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Thermally Isolated Adjustable Cladding Support System



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LEGEND:		FASTENER TYPES	:	
Provided By: MANUFACTURER	Provided By	: OTHERS	T-Track	THERMAClip™ to Base Track
#1 CL 300 Base Track	#5 Insulation		#10 x 3/4 OR 1 HWH SS SDS	#12 x 1 OR 1-1/2 HWH SS SDS
#2 THERMAClip™	#6 Moisture Barrier			
#3 CL 300 Termination Track	#7 Masonry/Stud Wall			d
#4 Flush Mount - Optional	#8 Door/Window		FASTENER SIZE ADJUSTED	BY STRUCTURAL ENGINEER
			CL 300 - Thermally Isolate	d Cladding Support System



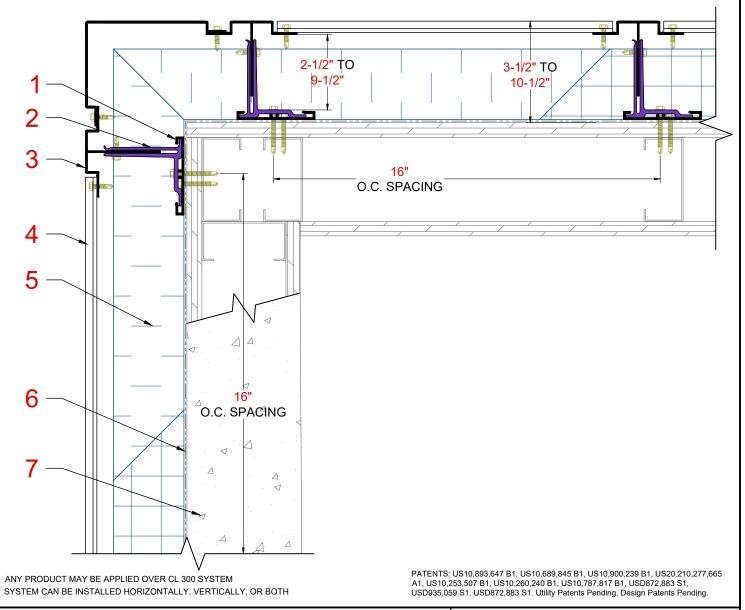
Door/Window Jamb Detail

SCALE: 3" = 1' - 0"

SYSTEM SHOWN: DATE: 03-24-2023 **CL 300**

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Thermally Isolated Adjustable Cladding Support System



<u>LEGEND:</u>			
Provided By: MANUFACTURER Provided By: OTHERS			
#5 Insulation			
#6 Moisture Barrier			
#7 Masonry/Stud Wall			
	Provided By: #5 Insulation #6 Moisture Barrier		

FASTENER TYPES:

T-Track #10 x 3/4 OR 1 HWH SS SDS THERMAClip™ to Base Track #12 x 1 OR 1-1/2 HWH SS SDS



FASTENER SIZE ADJUSTED BY STRUCTURAL ENGINEER

CLADIATOR®

Built to Conquer New Challenges

CL 300 - Thermally Isolated Cladding Support System
Outside Corner Detail

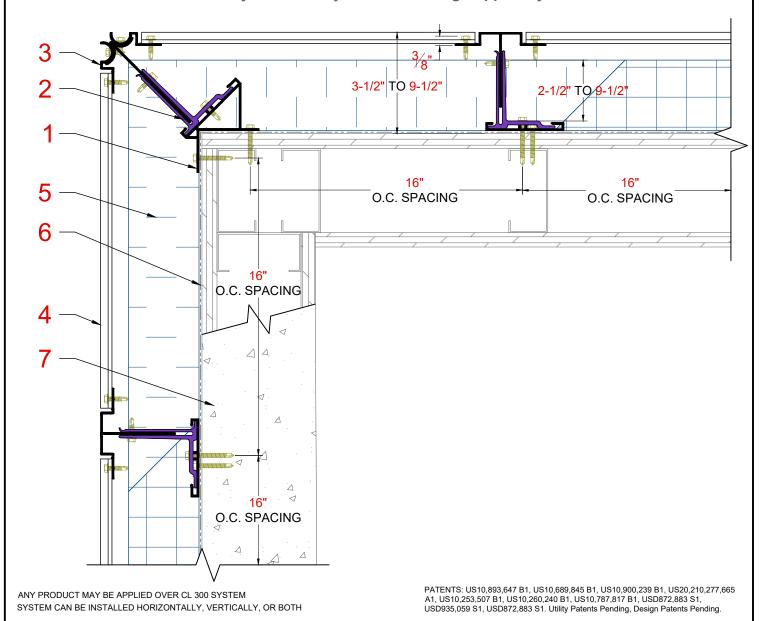
SCALE: 3" = 1' - 0"

SYSTEM SHOWN: CL 300

DATE: 03-24-2023

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Thermally Isolated Adjustable Cladding Support System



<u>LEGEND:</u>			
Provided By: MANUFACTURER	Provided By	OTHERS	
#1 CL 300 Corner Base Track	#5 Insulation		
#2 THERMAClip™	#6 Moisture Barrier		
#3 CL 300 Corner	#7 Masonry/Stud Wall		
#4 Flush Mount - Optional			

FASTENER TYPES:

T-Track #10 x 3/4 OR 1 HWH SS SDS THERMAClip™ to Base Track #12 x 1 OR 1-1/2 HWH SS SDS



FASTENER SIZE ADJUSTED BY STRUCTURAL ENGINEER

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CL 300 - Thermally Isolated Cladding Support System
Outside Corner Detail

SCALE: 3" = 1' - 0"

SYSTEM SHOWN: CL 300

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