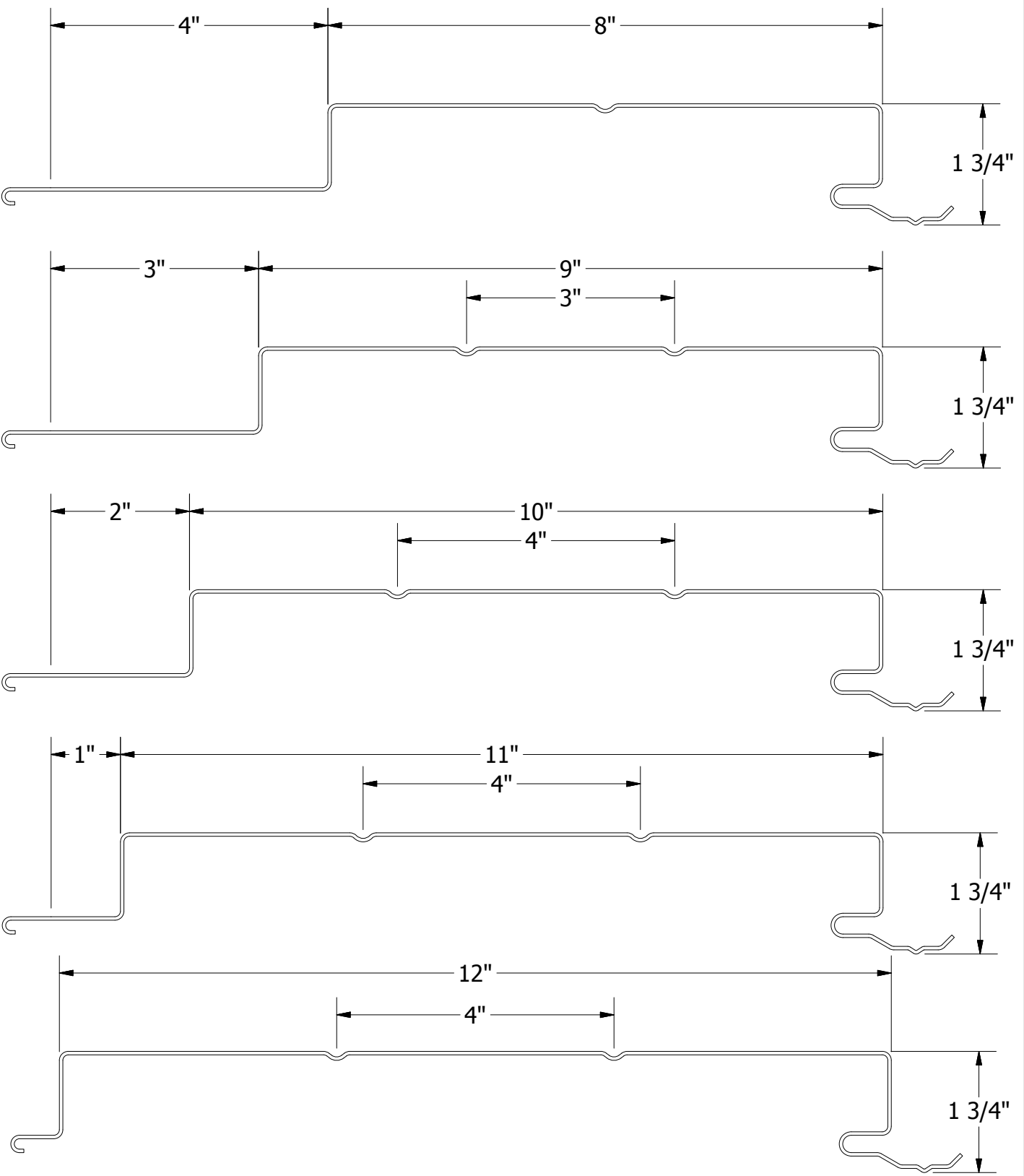
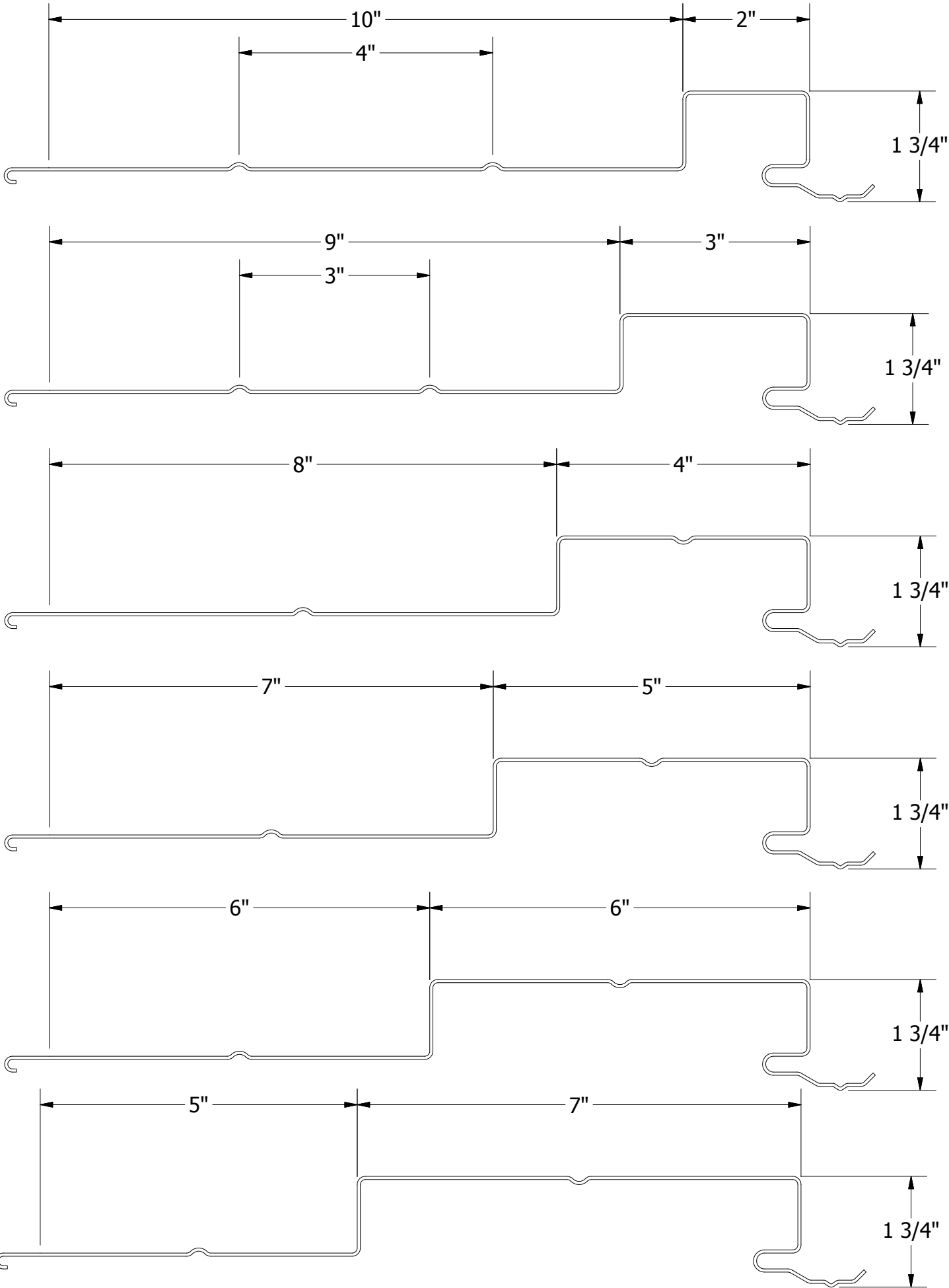
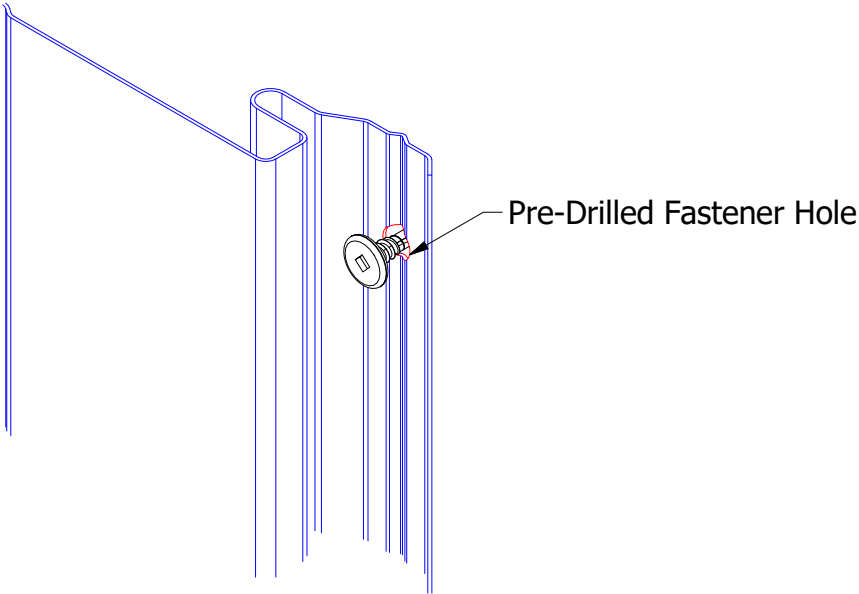
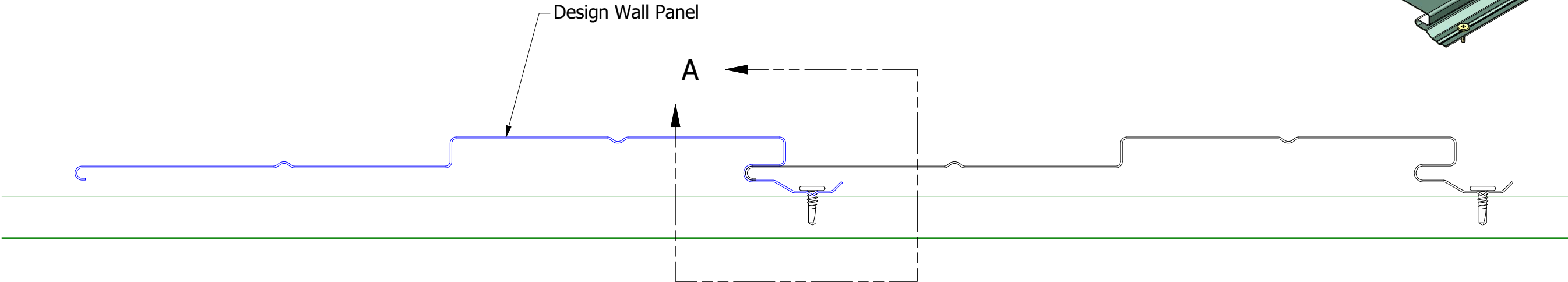
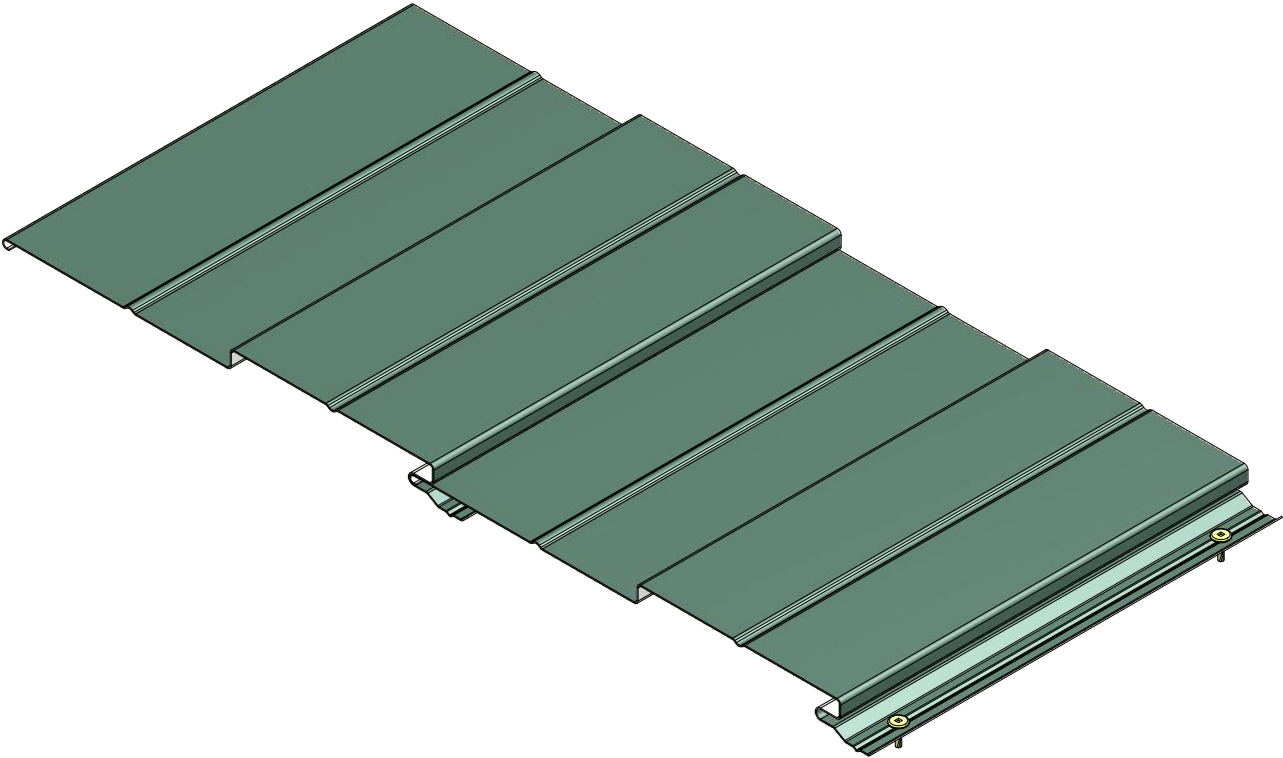
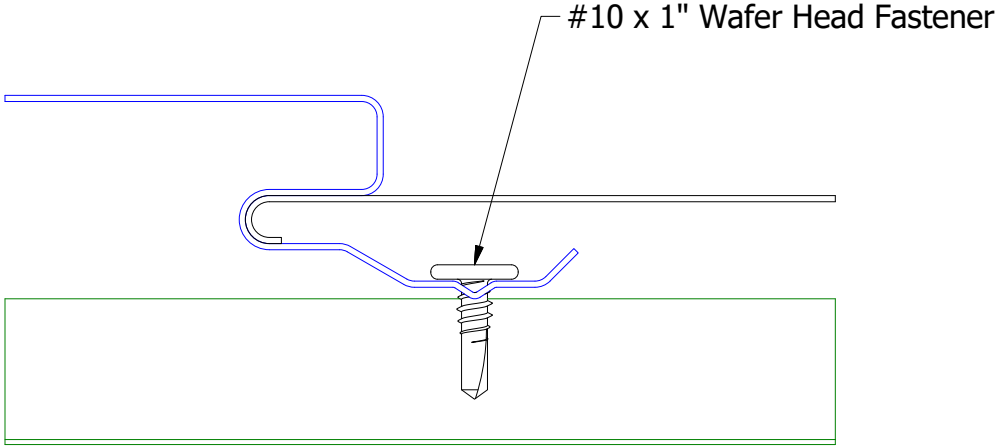




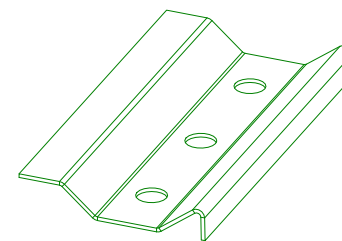
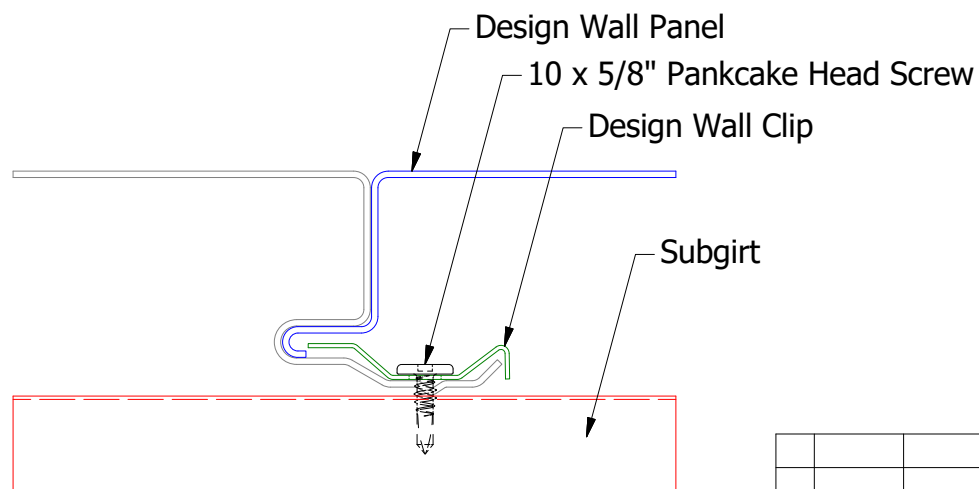
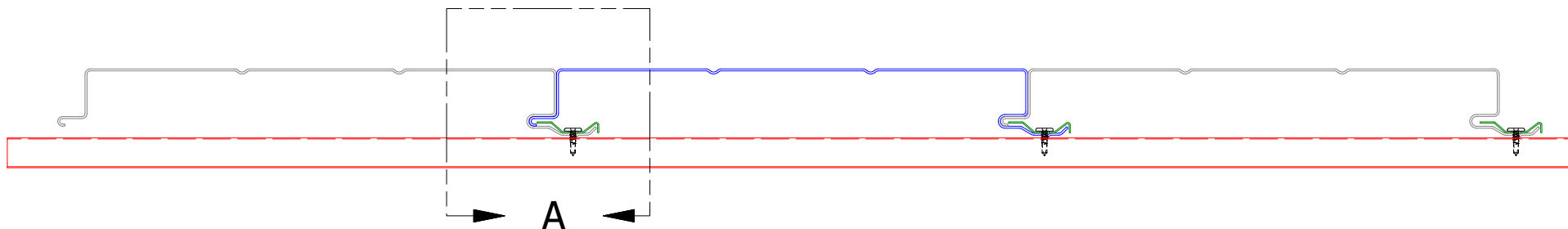
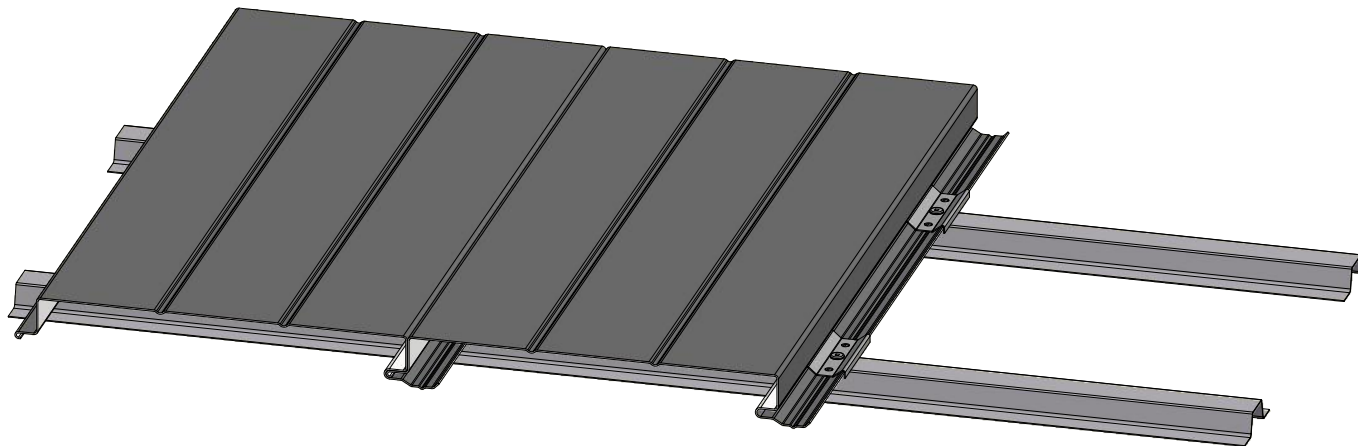
DSF & DSH Design Wall Panels

					Design Wall Panel Profile Detail							
					DWG. NO.			DR	KRK	DATE	7/26/2016	
								APP	DAS	DATE	7/26/2016	
REV. NO.	DATE	DESCRIPTION OF REVISION		BY	APP	MATERIAL			SH. SIZE	B	SCALE	X:X

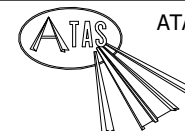


Pre-Drill Fastener Holes for Panels Greater than 20'-0" in Length.

								Design Wall Open Interlock Panel Detail	
						DWG. NO.		DR DMR	DATE 10/4/2016
						MATERIAL		APP	DATE
REV. NO.	DATE	DESCRIPTION OF REVISION		BY	APP			SH. SIZE B	SCALE X:X



Design Wall Clip



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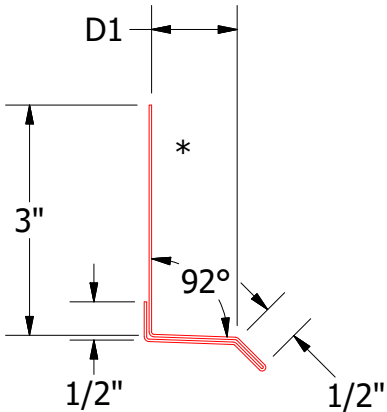
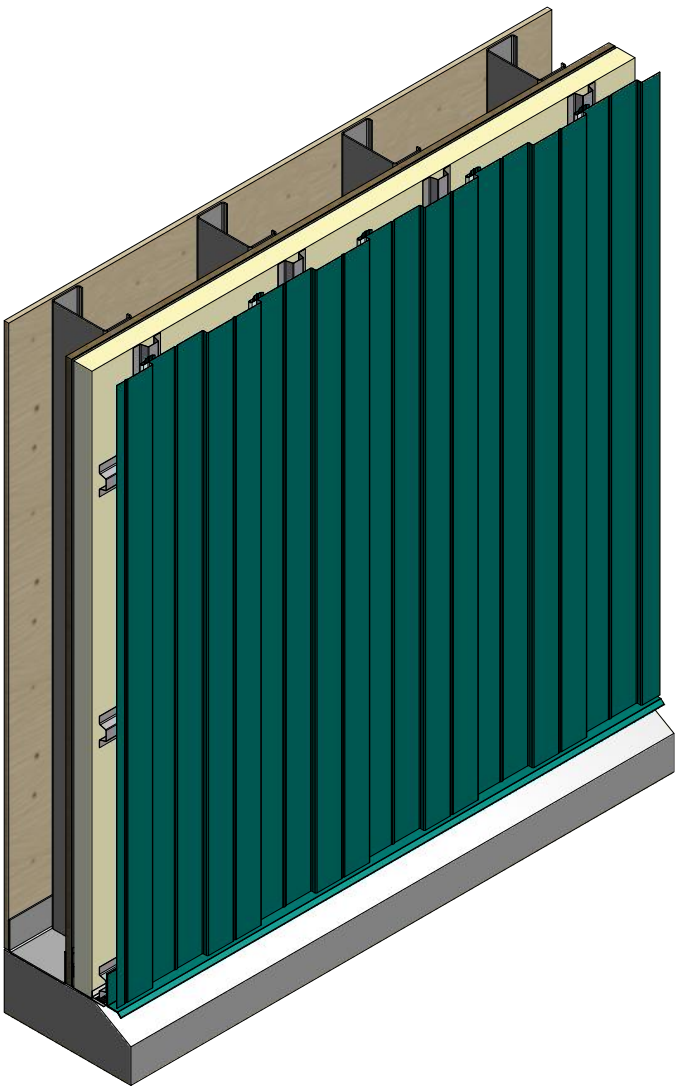
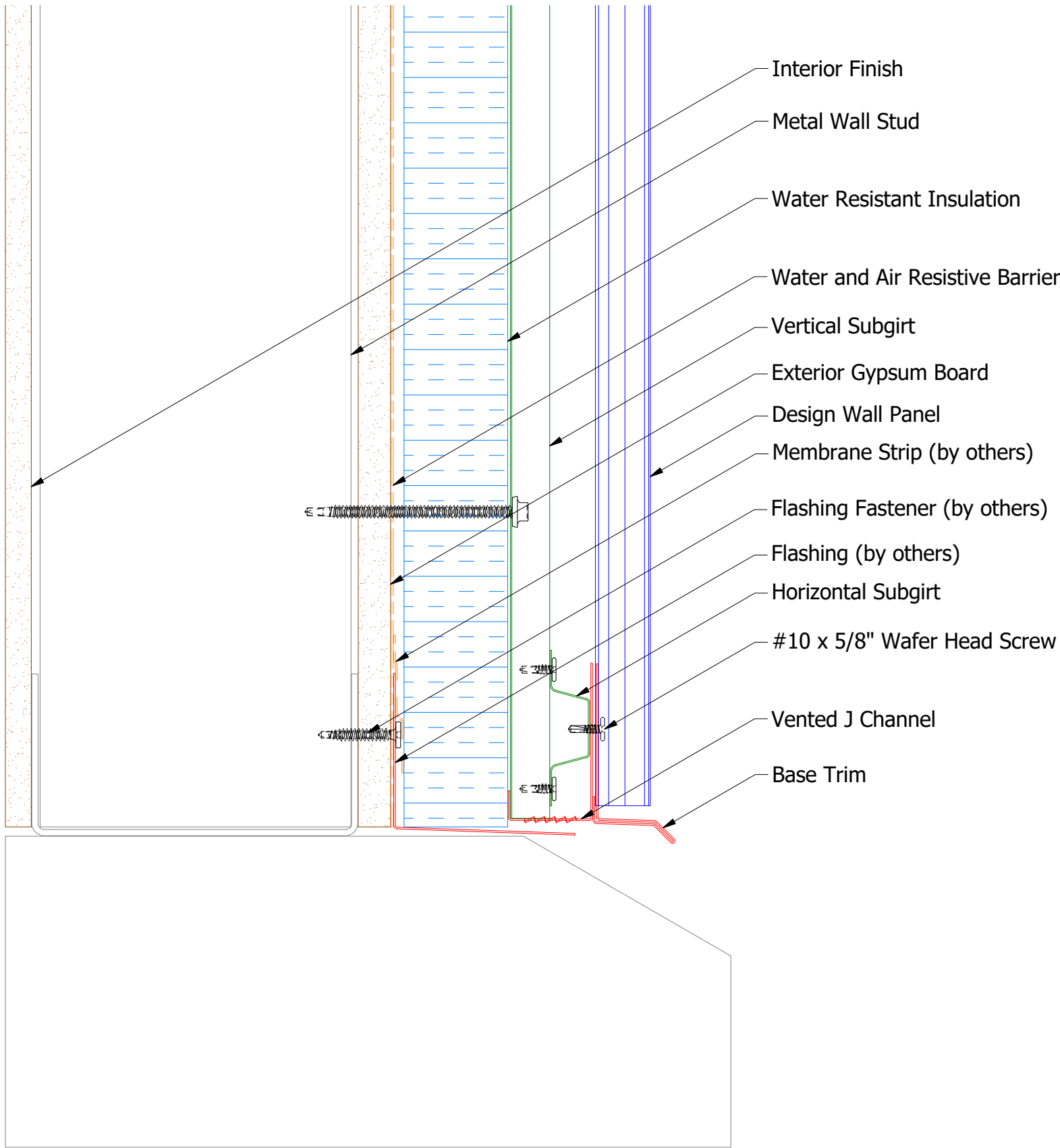
TITLE	Design Wall Clip Open Detail
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DWG. NO.	DR	DATE
	KRK	6/9/2021
MATERIAL	APP	DATE
	SH. SIZE	SCALE
	A	X:X

REV. NO.	DATE	DESCRIPTION OF REVISION	BY	APPROVED

DETAIL A

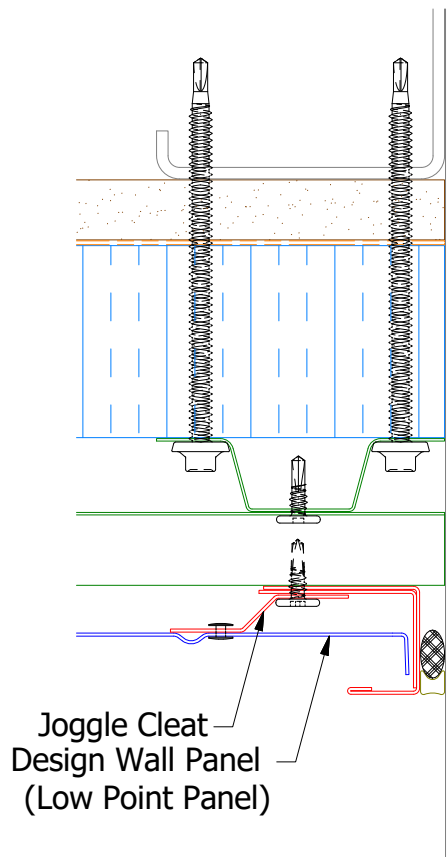
Vertical Panel



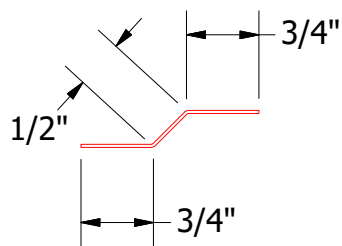
Base Trim
DWA661: D1= 1 1/4"
DSA661: D1= 2"

				</					

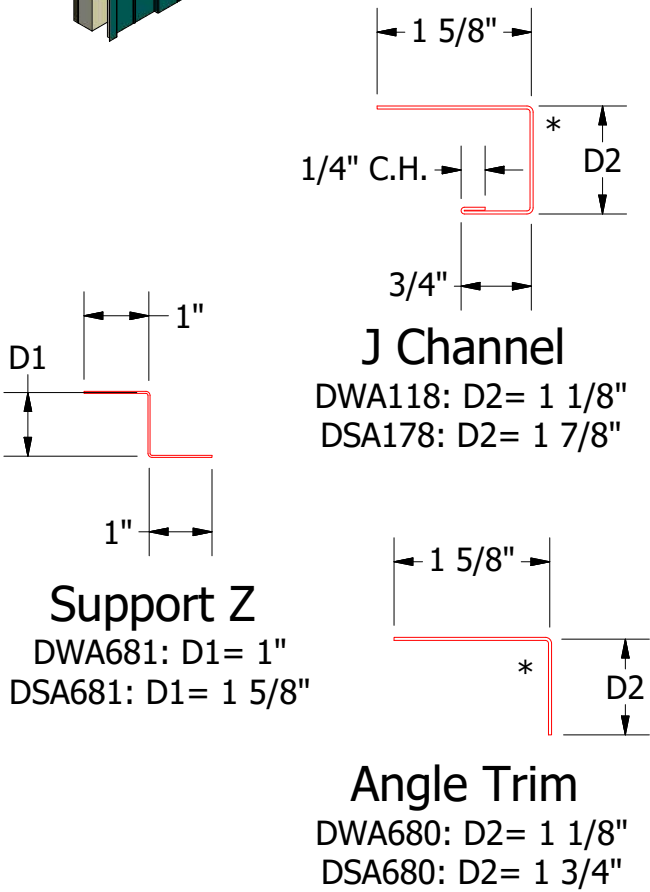
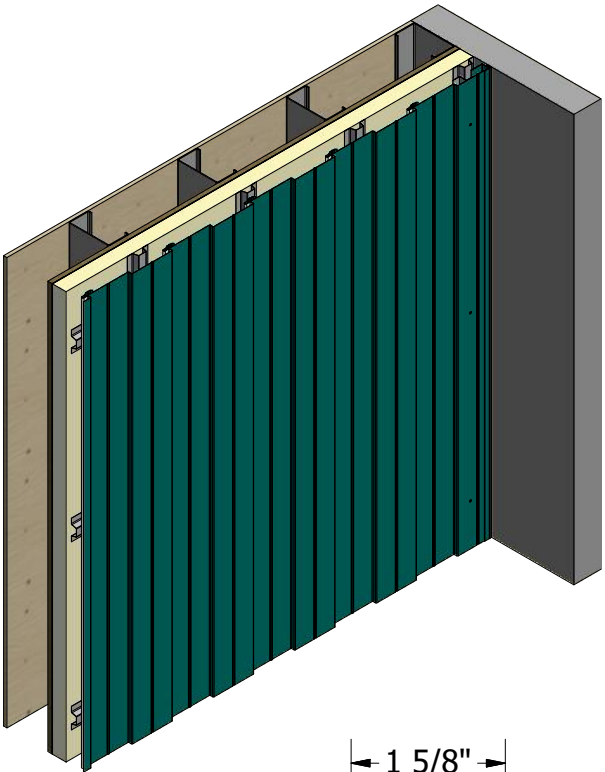
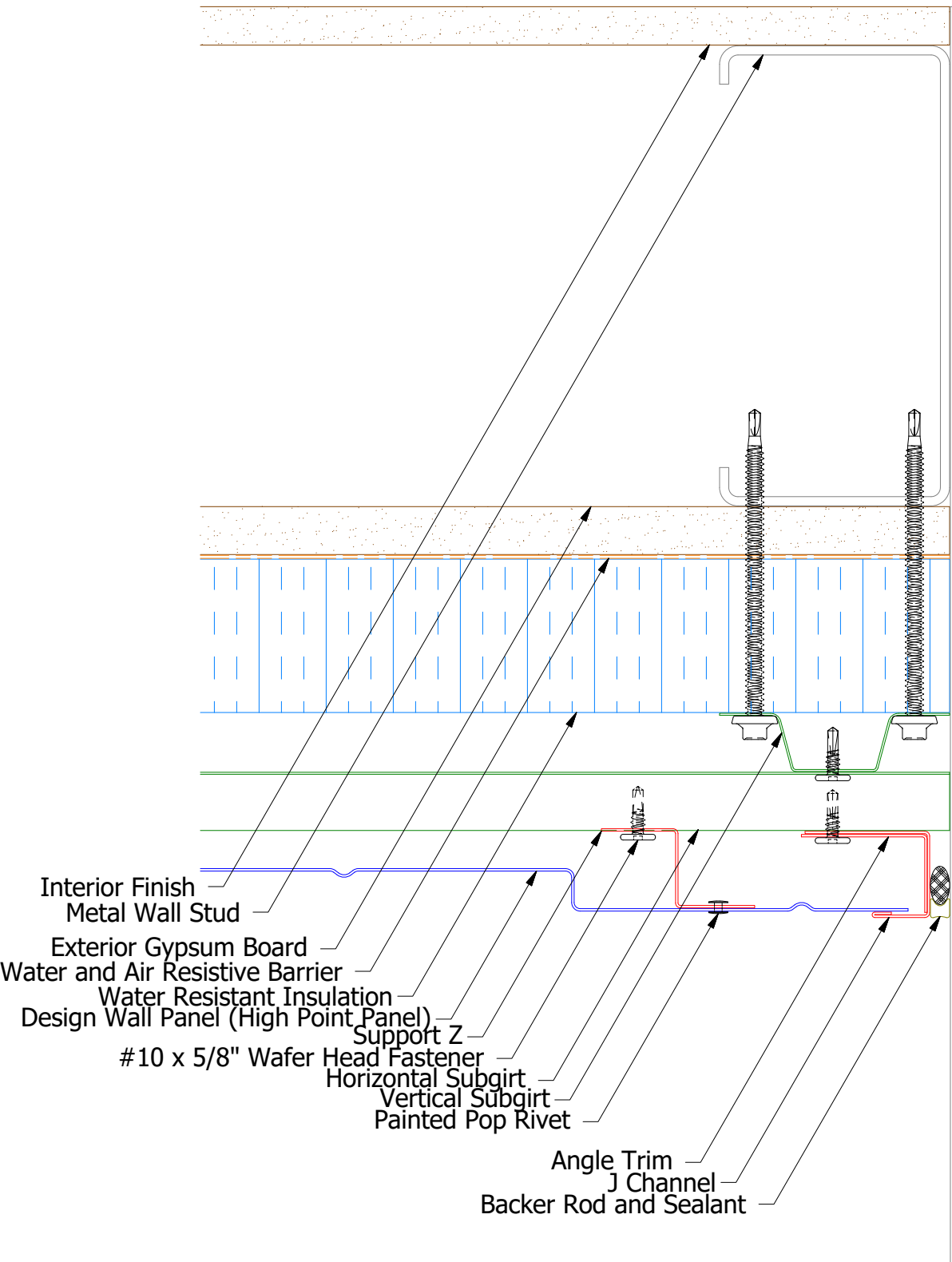
Vertical Panel



Alternative Subgirt Orientation



Joggle Cleat

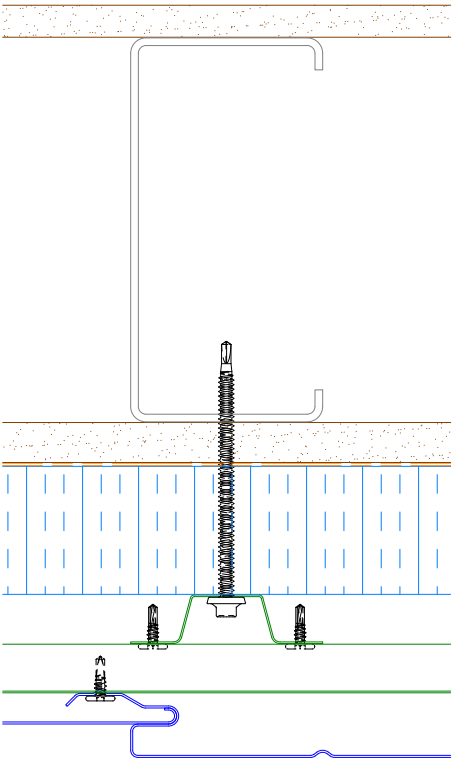
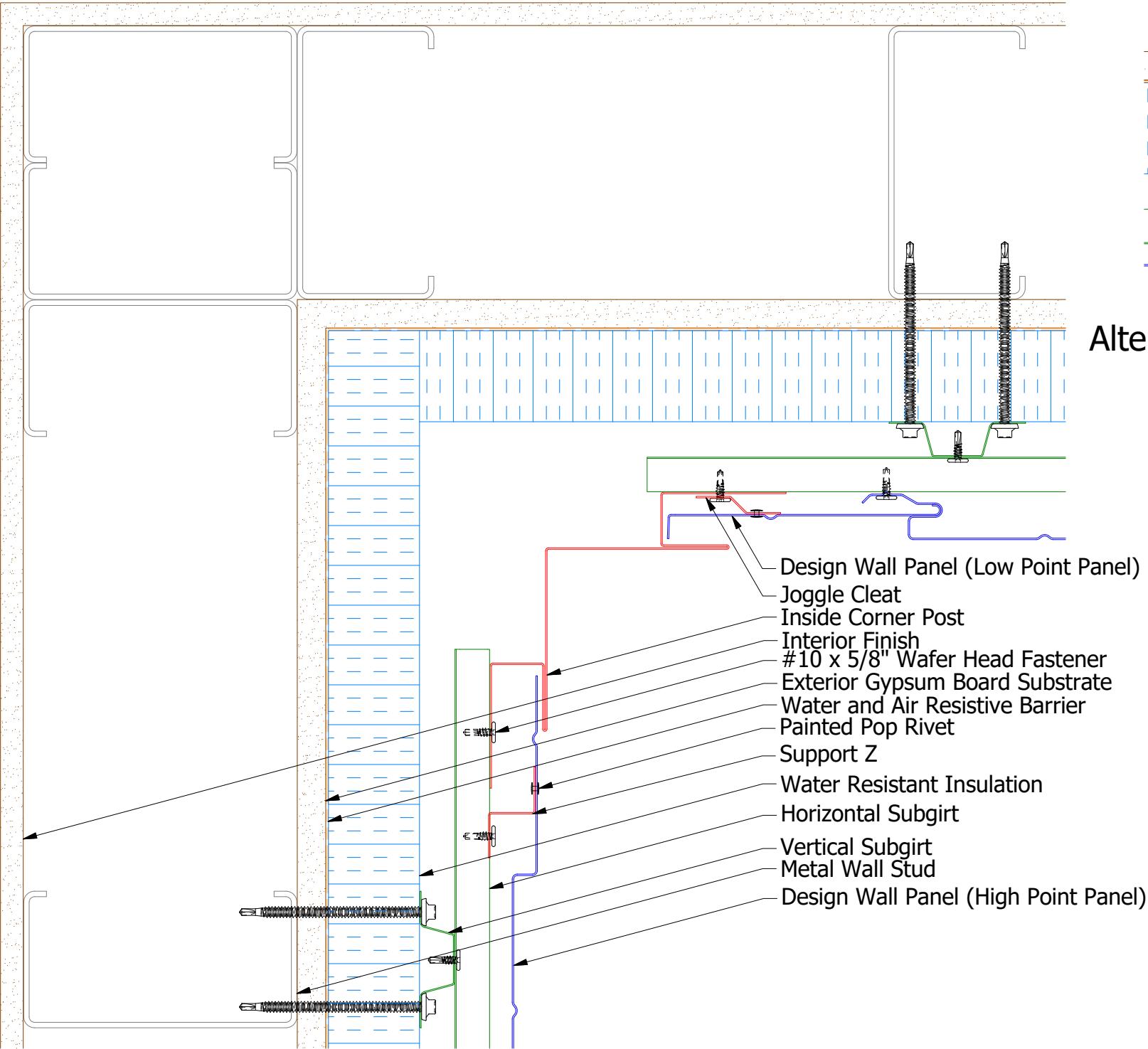


REV. NO.		DATE	DESCRIPTION OF REVISION	BY	APP	TITLE		DR	DMR	DATE
						Design Wall Open Endwall Detail		APP	DAS	7/13/2016
						MATERIAL		SH. SIZE	B	SCALE
										X:X

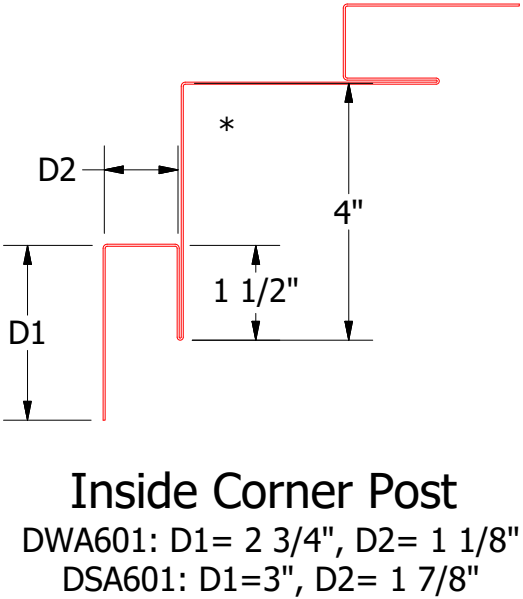
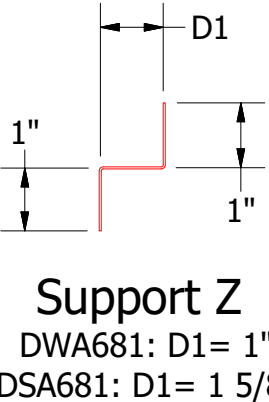
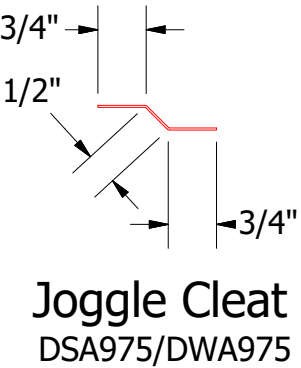
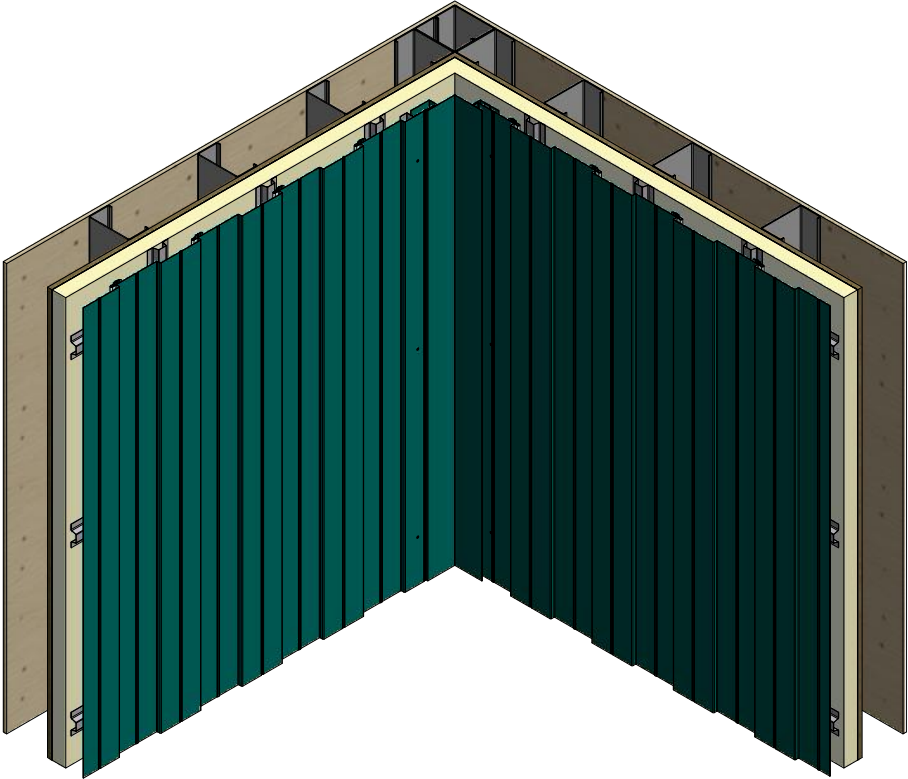


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Vertical Panel



Alternate Subgirt Orientation

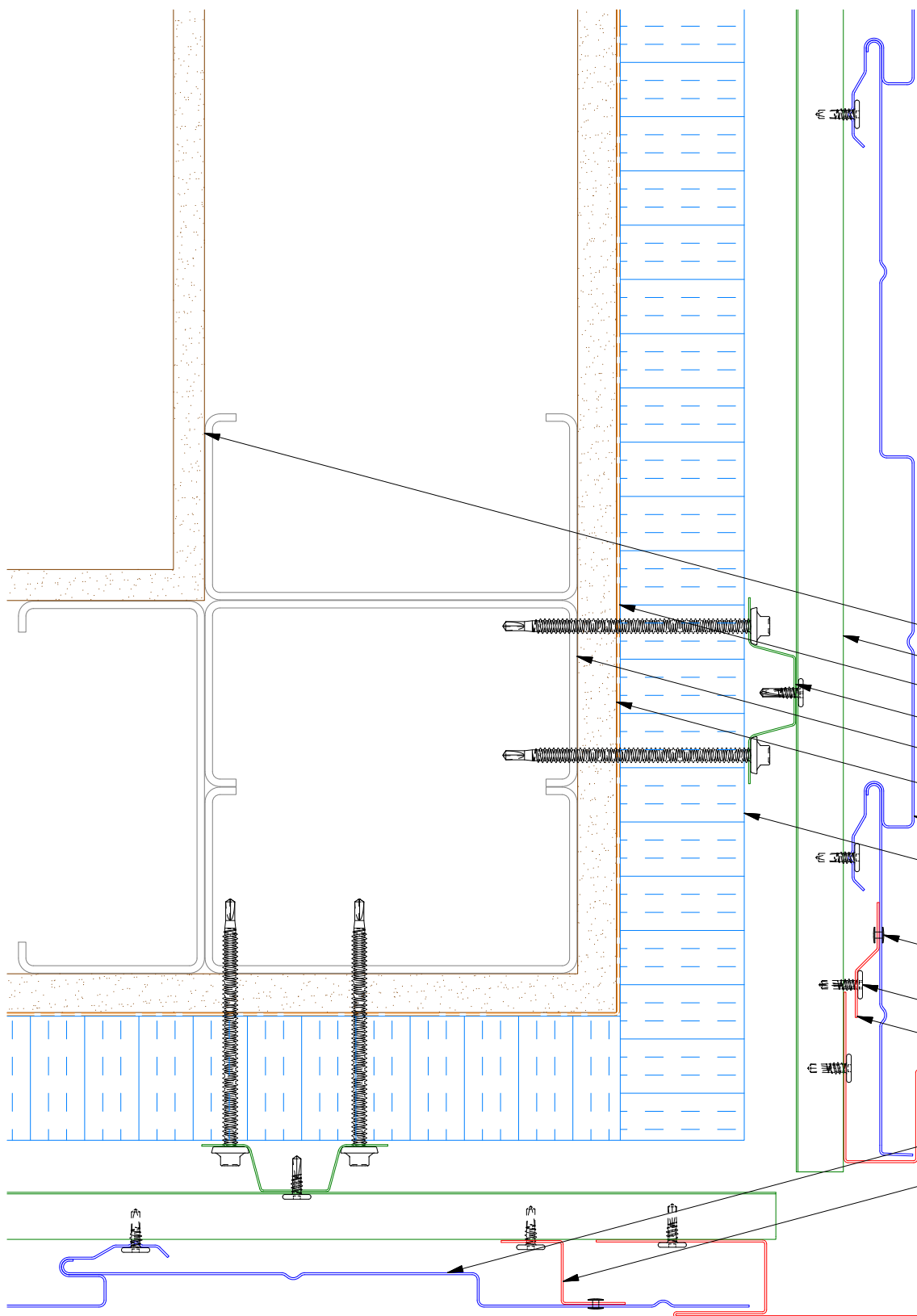




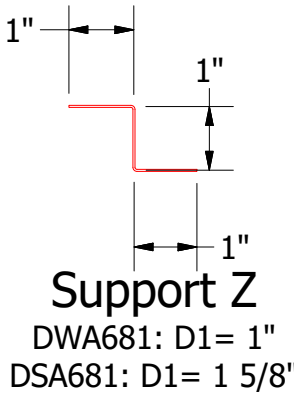
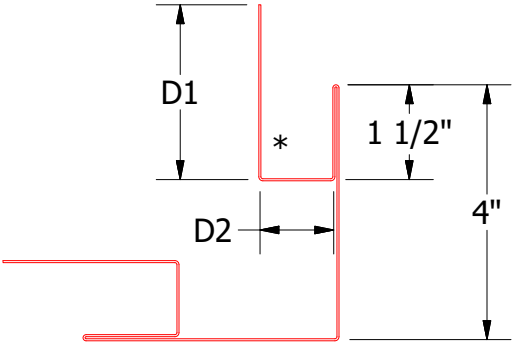
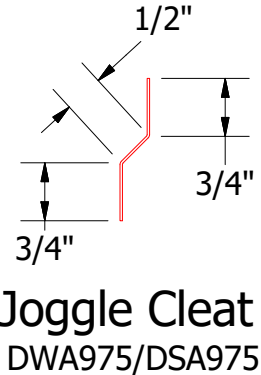
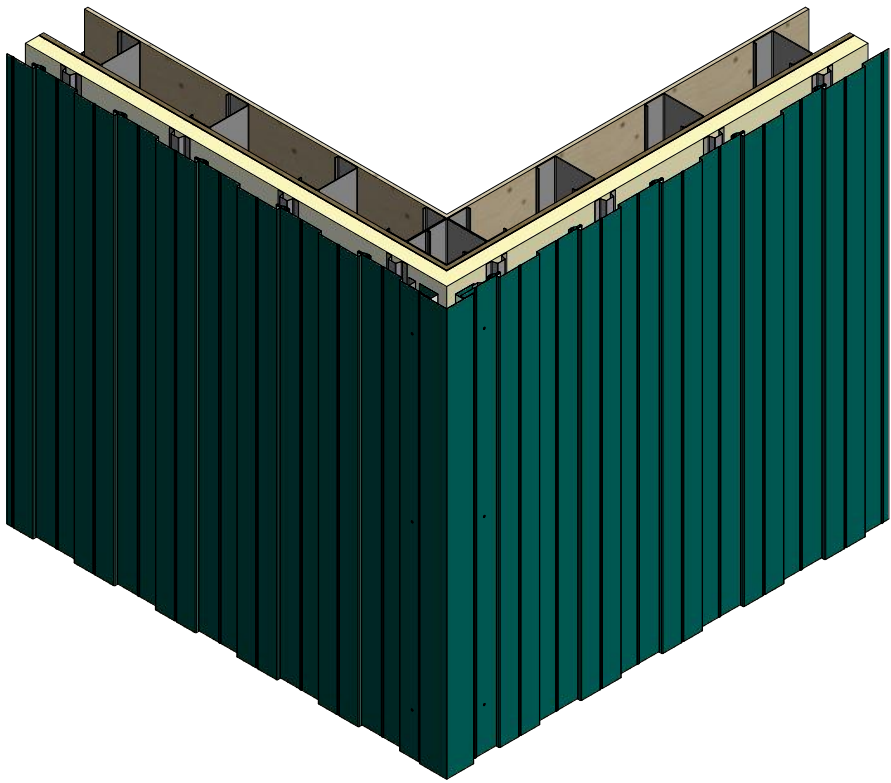
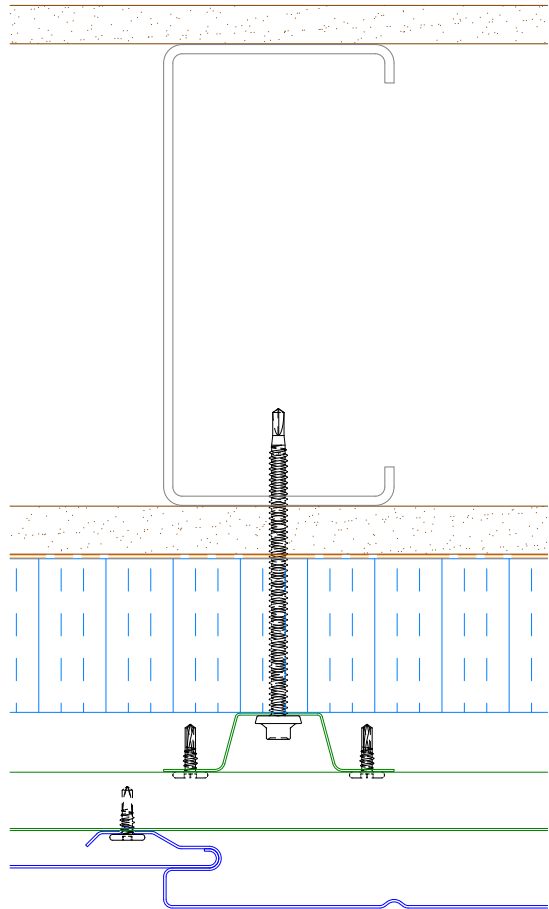
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TITLE Design Wall Open Inside Corner Detail			
DWG. NO.	DR	DATE	
01	DMR	7/15/2016	
REV. NO.	DATE	DESCRIPTION OF REVISION	BY APP
01	9/22/2021	Updated Inside Corner Dimensions	KRK
MATERIAL		SH. SIZE	SCALE
		B	X:X

Vertical Panel

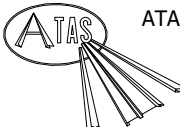


Alternative Subgirt Orientation



- Interior Finish
- Horizontal Subgirt
- Water and Air Resistive Barrier
- Vertical Subgirt
- Metal Wall Stud
- Exterior Gypsum Board
- Design Wall Panel (Low Rib Panel)
- Water Resistant Insulation
- Painted Pop Rivet
- #10 x 5/8" Wafer Head Fastener
- Joggle Cleat
- Outside Corner Post
- Design Wall Panel (High Rib Panel)
- Support Z

Outside Corner Post
DWA602: D1= 2 3/4"; D2= 1 1/8"
DSA602: D1= 3"; D2= 1 7/8"

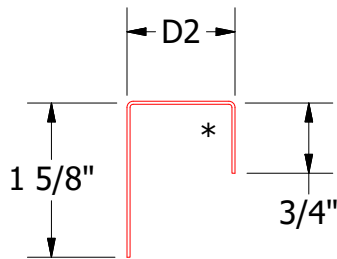
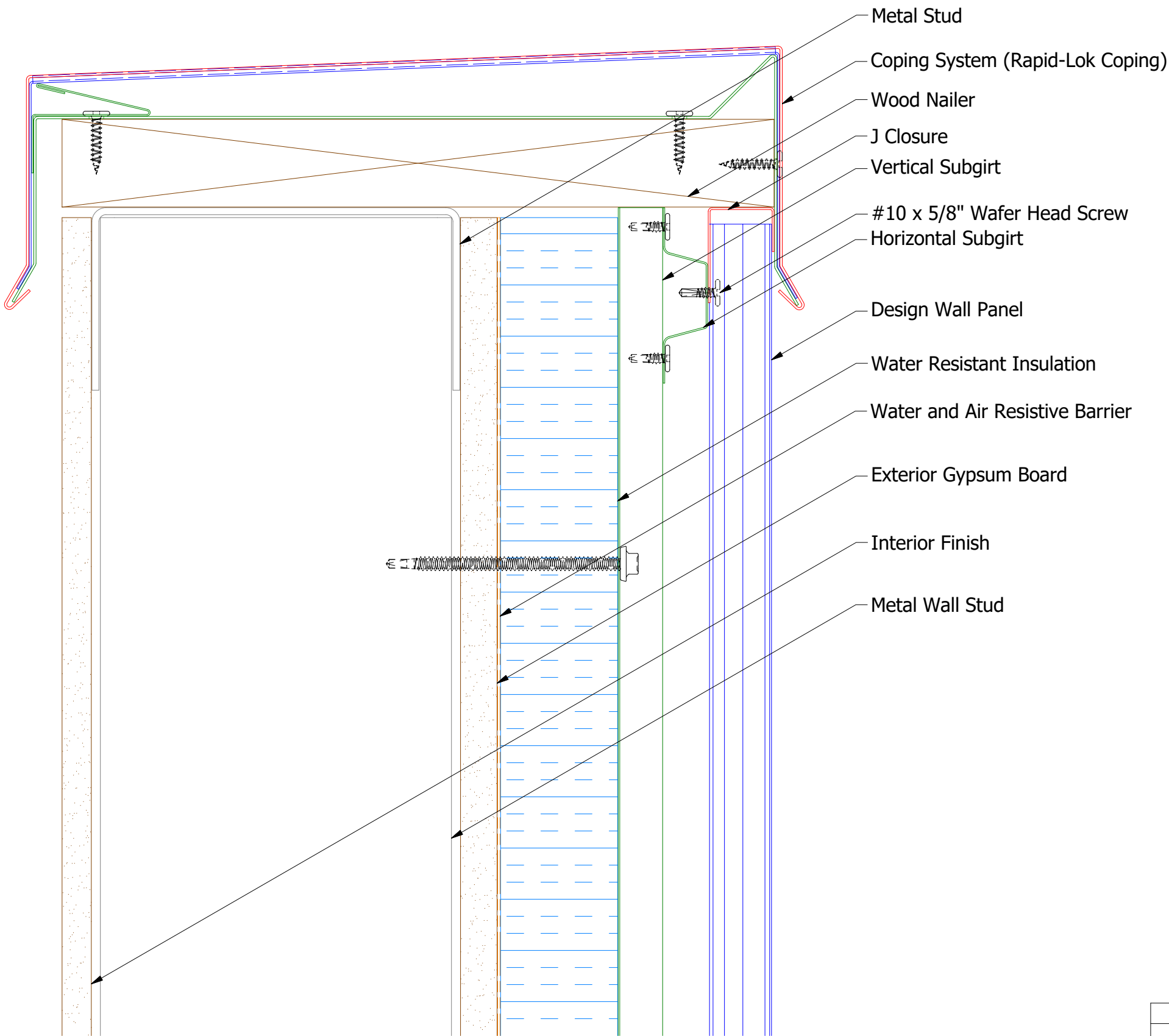


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TITLE Design Wall Open Outside Corner Detail			
DWG. NO.	DR	DMR	DATE 7/19/2016
01	9/22/2021	Updated Outside Corner Dimensions	KRK
REV. NO.	DATE	DESCRIPTION OF REVISION	BY APP
MATERIAL		SH. SIZE	SCALE X:X

01	9/22/2021	Updated Outside Corner Dimensions	KRK	
REV. NO.	DATE	DESCRIPTION OF REVISION	BY	APP

Vertical Panel



J Closure
DWA270: D2= 1 1/8"
DSA270: D2= 1 7/8"

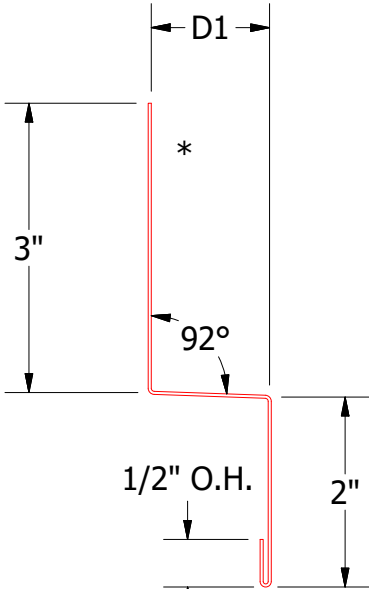
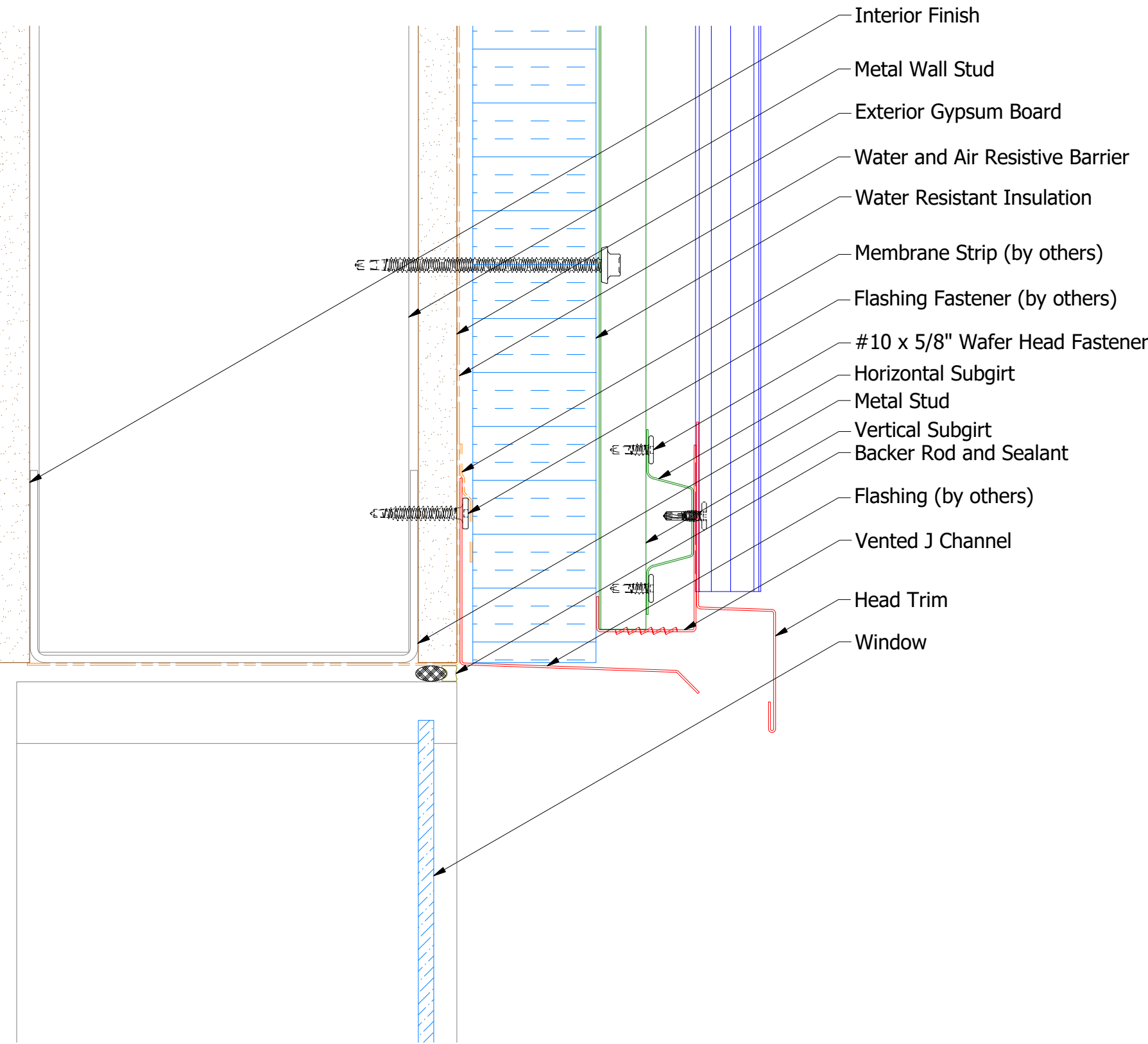


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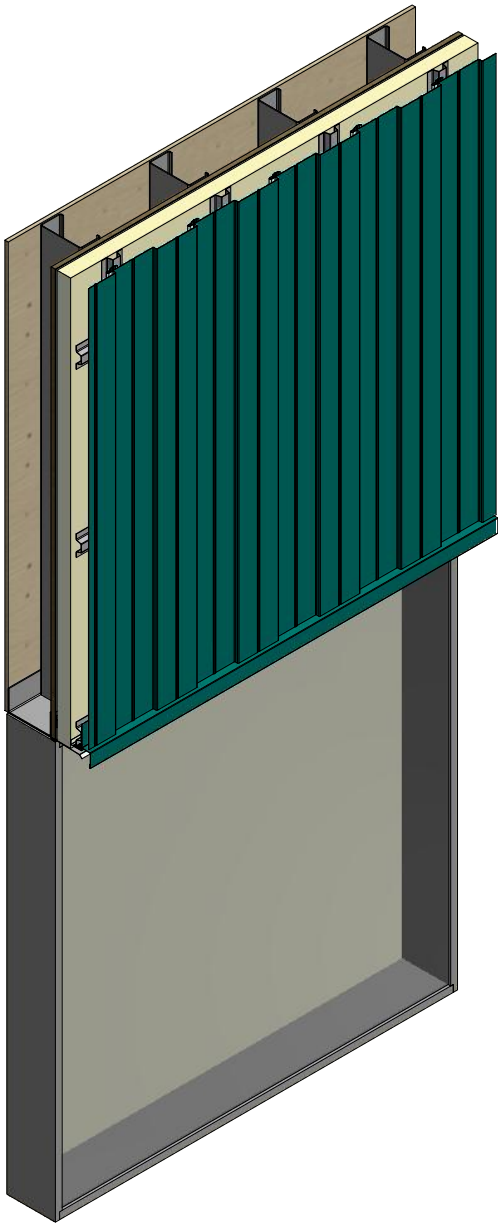
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DWG. NO.	DR	DATE	7/20/2016
	DMR		
	APP	DAS	DATE
MATERIAL	SH. SIZE	B	SCALE
			X:X

REV. NO.	DATE	DESCRIPTION OF REVISION	BY	APP

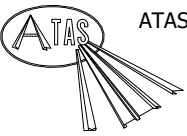
Vertical Panel



Head Trim
DWA550: D1= 1 1/4"
DSA550: D1= 2"

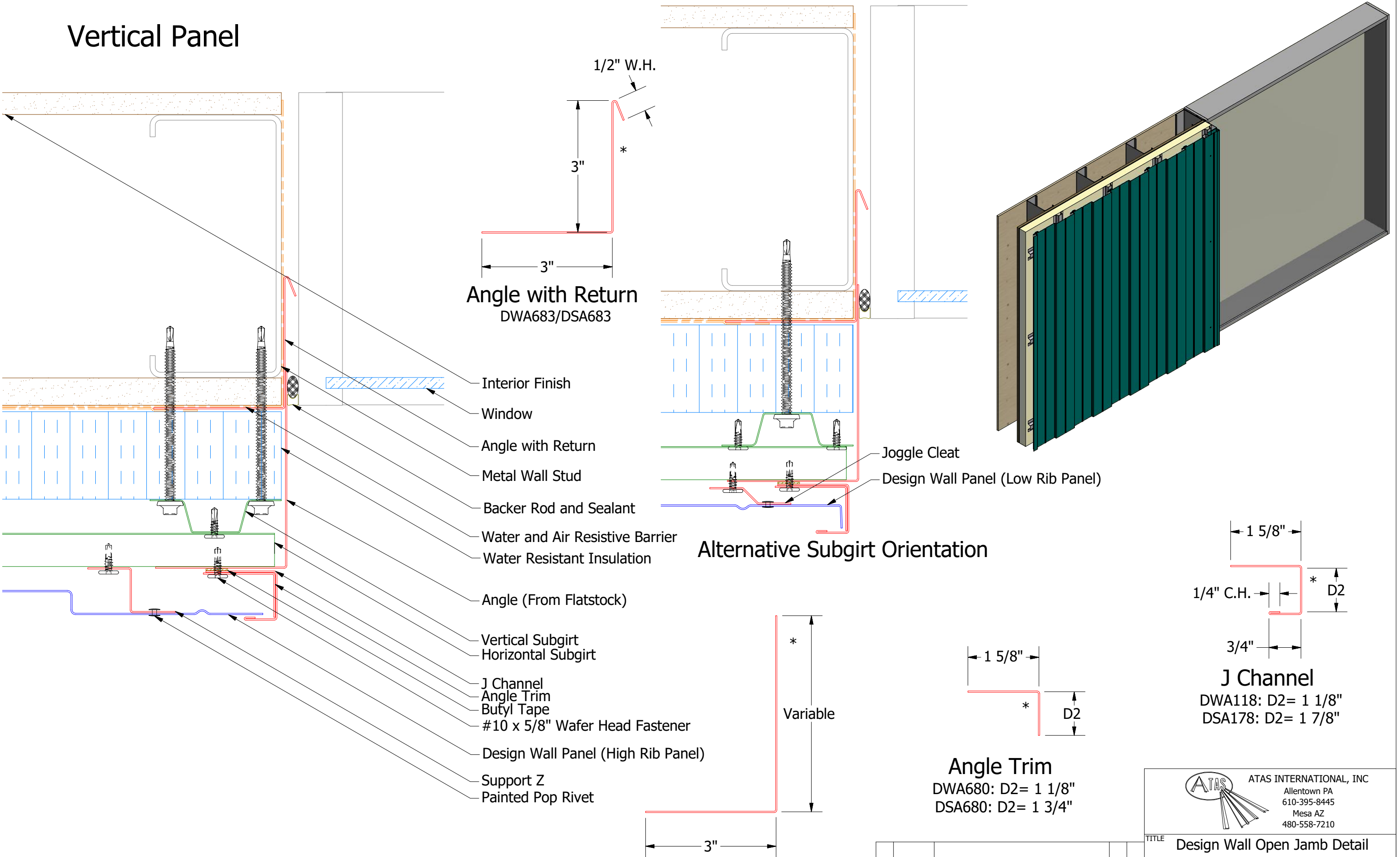


						TITLE	
						Design Wall Open Head Detail	
				DWG. NO.		DR	DATE
						DMR	7/14/2016
				APP		DATE	
				MATERIAL		SH. SIZE	SCALE
						B	X:X



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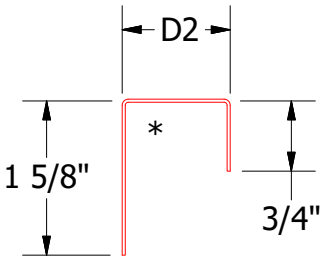
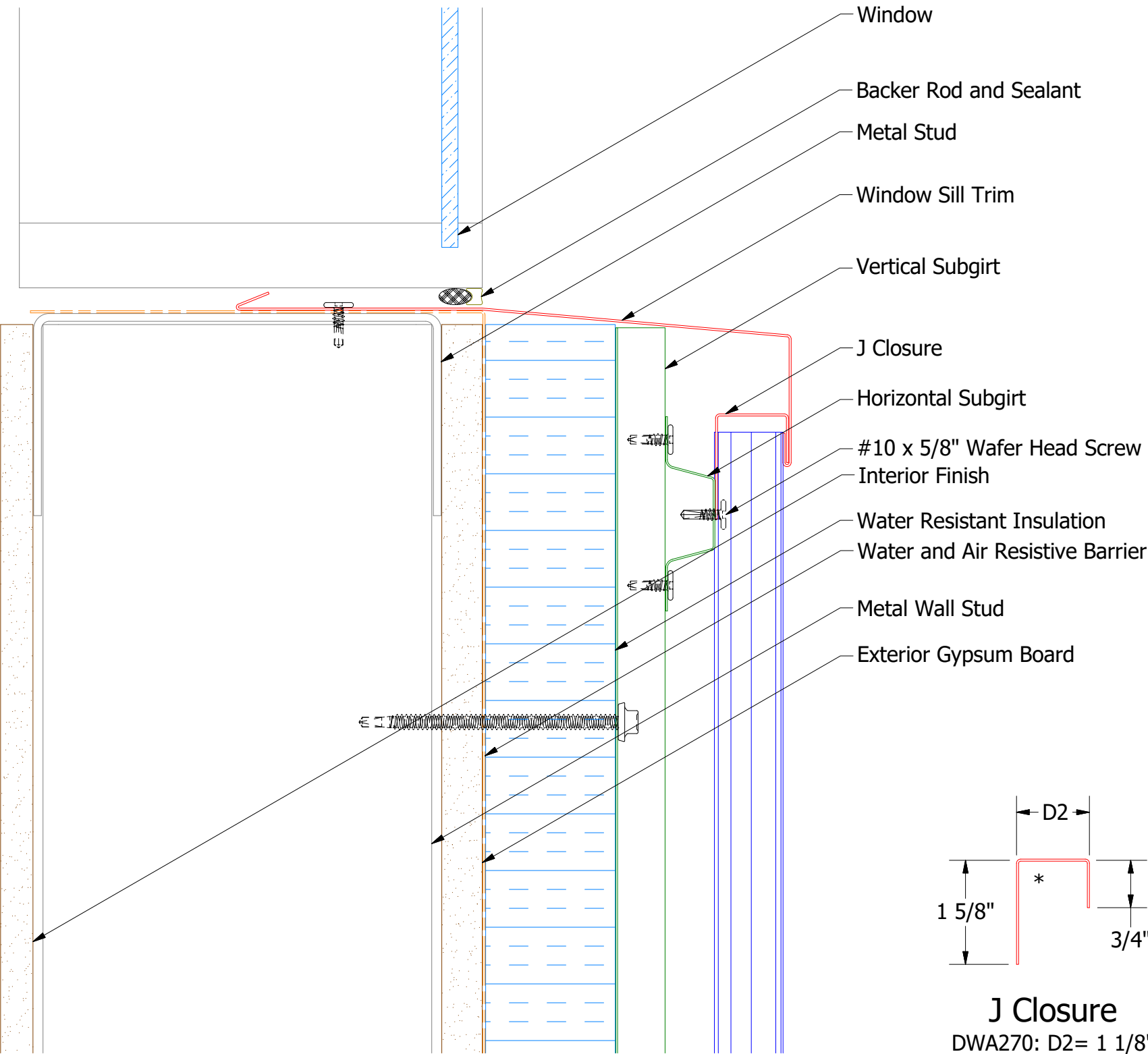
Vertical Panel



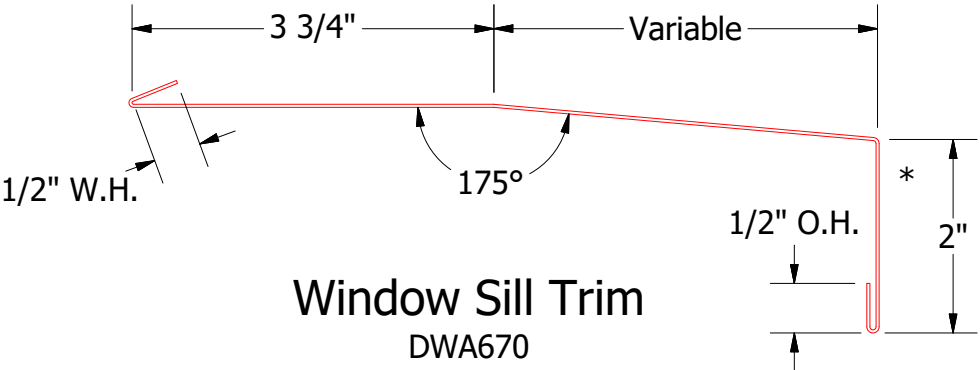
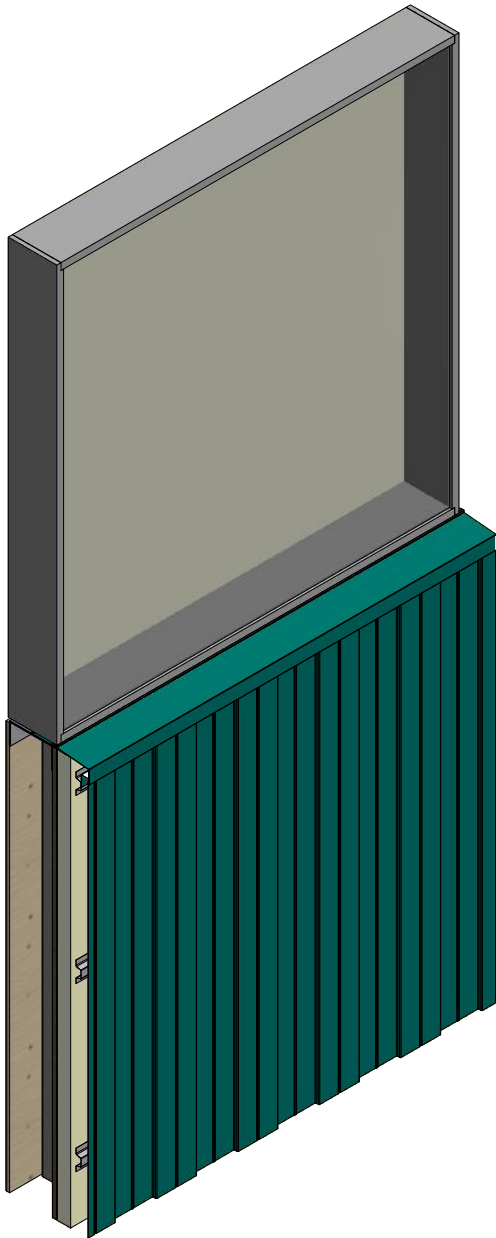
Note: * denotes color side.

REV. NO.				DATE				DESCRIPTION OF REVISION				BY		APP	
TITLE				Design Wall Open Jamb Detail											
DWG. NO.				DR				DATE				7/18/2016			
				APP				DATE							
MATERIAL				SH. SIZE				SCALE				X:X			
				B											

Vertical Panel



J Closure
DWA270: D2= 1 1/8"
DSA270: D2= 1 7/8"



Window Sill Trim
DWA670
DSA670

								Design Wall Window Sill Detail	
						DWG. NO.		DR	DATE
								DMR	7/26/2016
						MATERIAL		APP	DATE
								DAS	
REV. NO.		DATE	DESCRIPTION OF REVISION	BY	APP			SH. SIZE	SCALE
								B	X:X