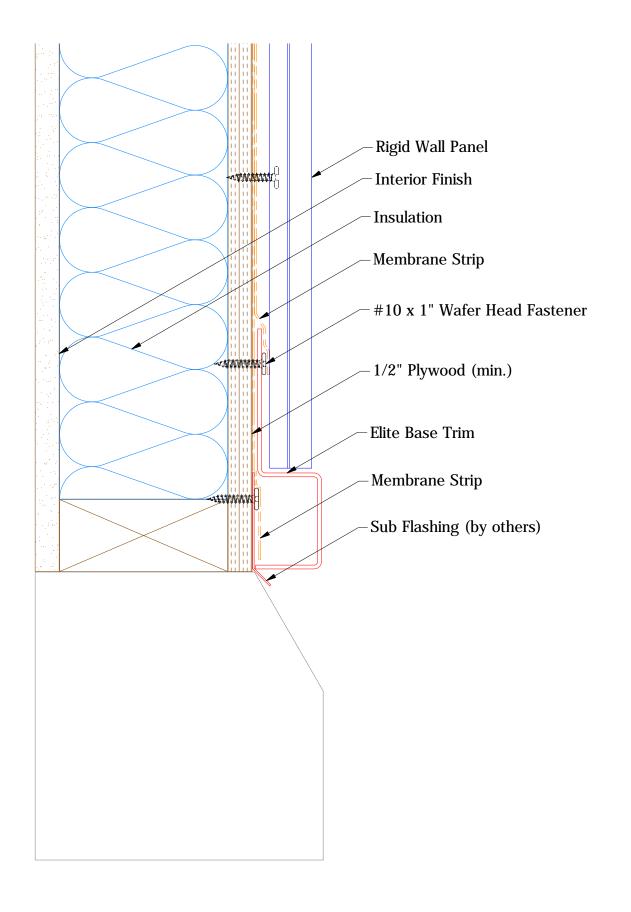
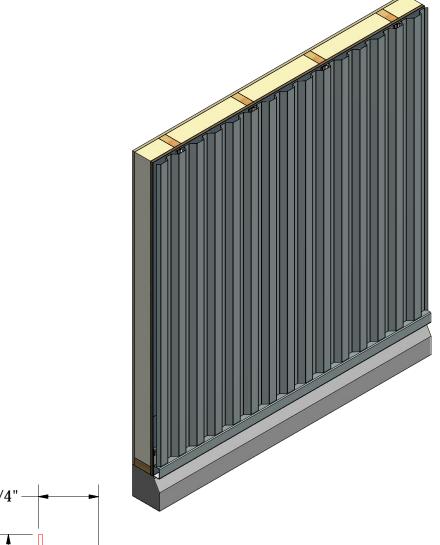
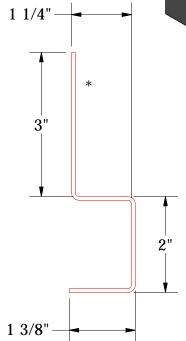
Vertical Panel





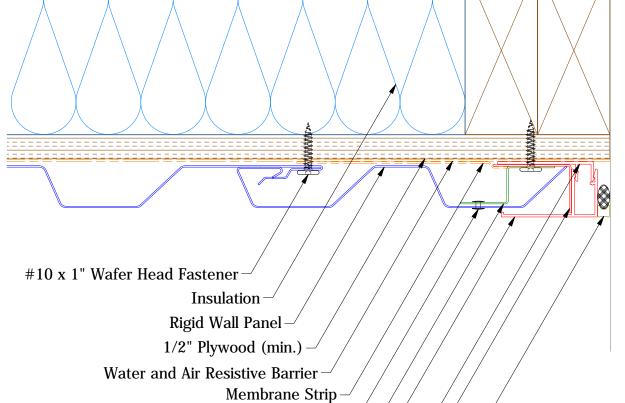


Elite Base Trim

AT TAR AT	TAS INTERNATIONAL, INC
	Allentown PA
	610-395-8445
	Mesa AZ
	480-558-7210
TITLE	

					Rigid Wall Elite Base Detail				
					DWG. NO.		DR KRK	DATE 10/31/2014	
)1	3/28/2018	Updated Extrusion Name	KRK		MATERIAL		APP	DATE	
EV. IO.	DATE	DESCRIPTION OF REVISION	BY	APP			SH. SIZE B	SCALE X:X	

Vertical Panel



Support Z-

Angle Trim-

Backer Rod and Sealant -

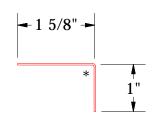
Channel Cover -

S.S. Painted Pop Rivet

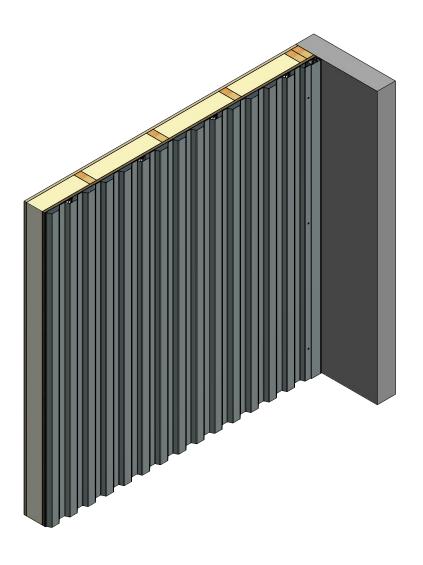
Receiver for Channel Cover-

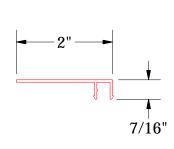
3/4"

Support Z



Angle Trim

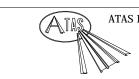




Receiver Extrusion for Channel Cover

DESCRIPTION OF REVISION

01 3/28/2018



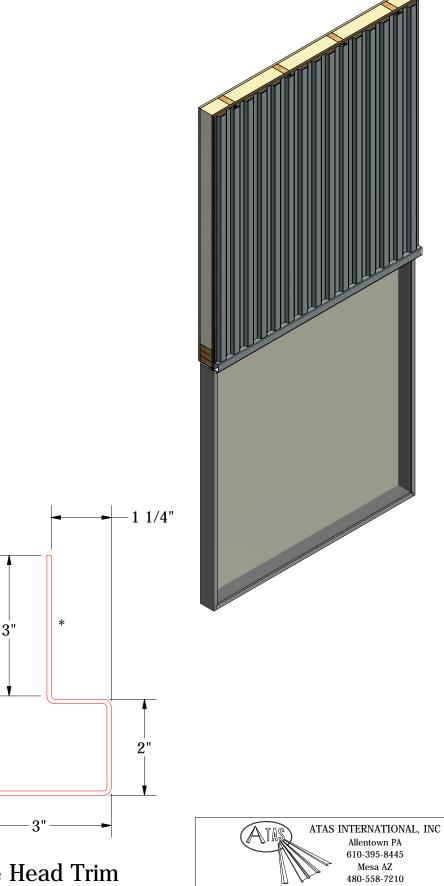
Channel Cover Extrusion

ATAS INTERNATIONAL, INC 610-395-8445 Mesa AZ 480-558-7210

TITLE	Endwall Extrusion Detail						
DWG. NO.		DR KRK	DATE 10/31/2014				
MATERIAL		APP	DATE				
		SH. SIZE P	SCALE V·V				

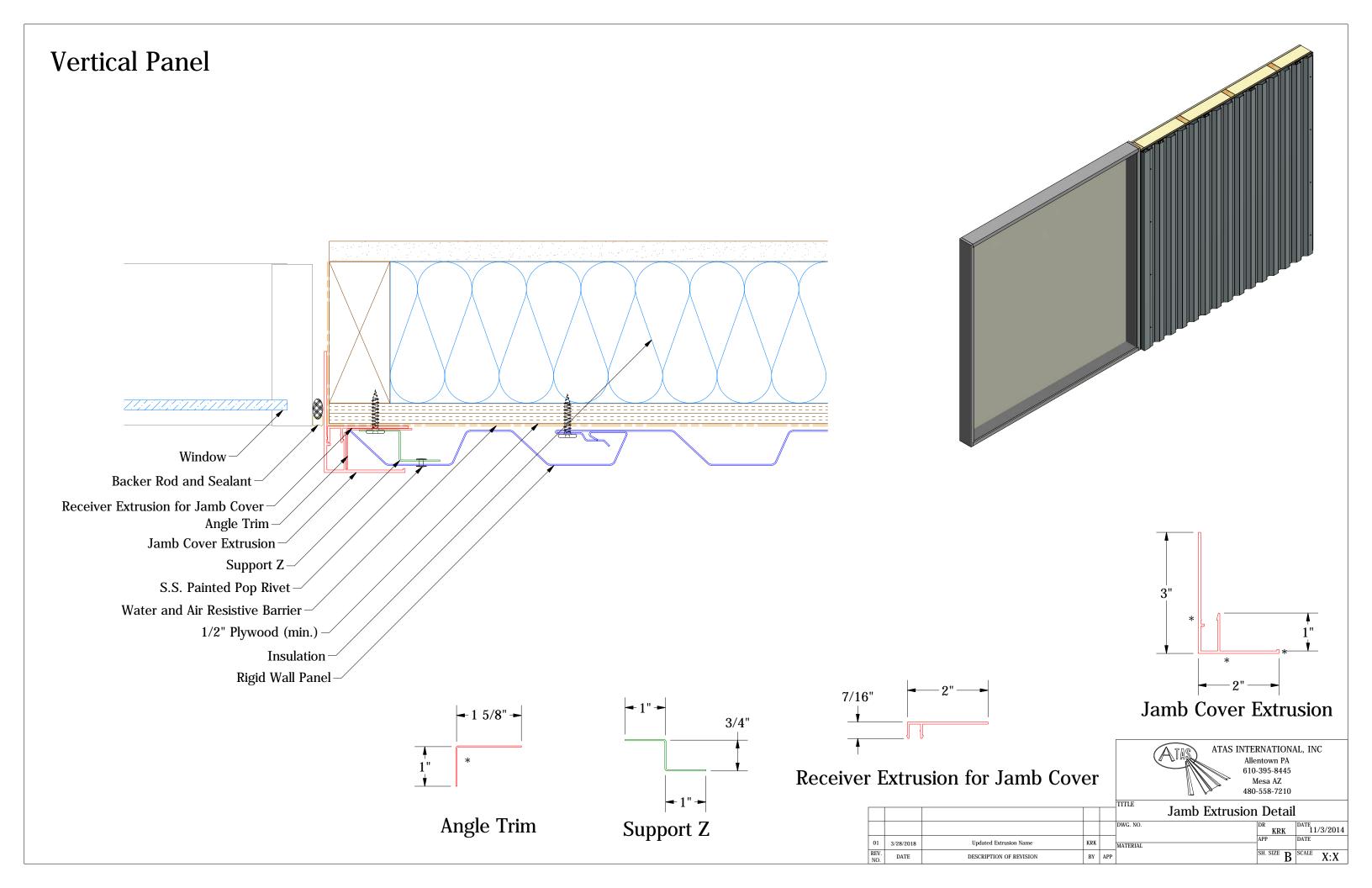
Vertical Panel S.S. Painted Pop Rivet Flush Transition Cover Extrusion Receiver Extrusion for Flush Transition Cover #10 x 1" Wafer Head Fastener -Angle Trim -Insulation Water and Air Resistive Barrier Support Z -Rigid Wall Panel Flush Transition Cover Extrusion - 1 5/8" - 3/4" Receiver Extrusion for Flush Transition Cover Flush Transition Extrusion Detail Angle Trim Support Z Updated Extrusion Name 01 03/28/2018 KRK DESCRIPTION OF REVISION

Vertical Panel Interior Finish - Insulation TANAMACE: -Rigid Wall Panel - Membrane Strip #10 x 1" Wafer Head Fastener TOWWWW. -1/2" Plywood (min.) Water and Air Resistive Barrier Elite Head Trim Backer Rod and Sealant - Window



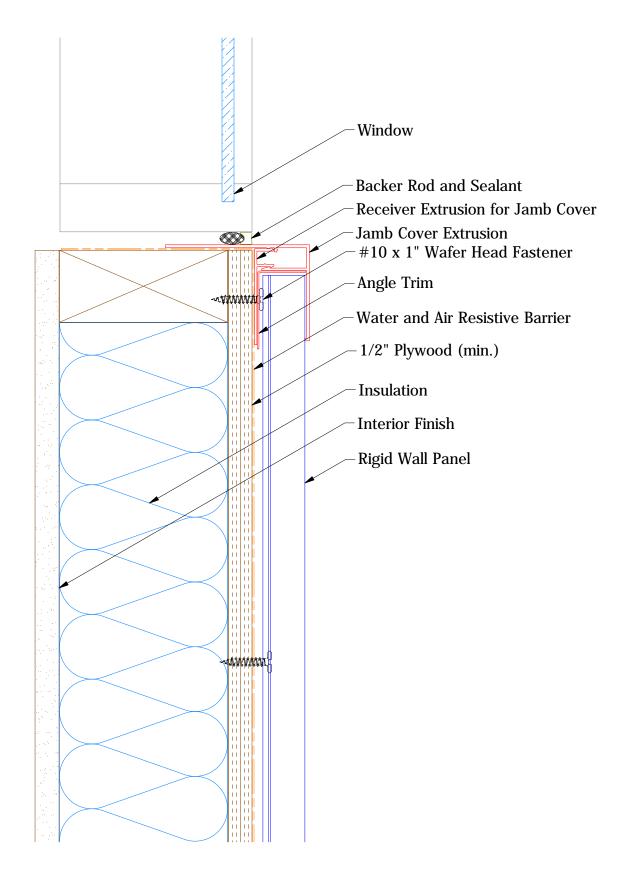
Elite Head Trim

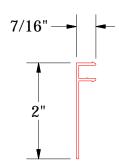
				<u></u>				
			TITLE	Digid Wall Elita Ha	ad Da	ta:l		
						Rigid Wall Elite He	eau De	lall
					DWG. NO.		DR KRK	DATE 10/3
01	3/28/2018	Updated Extrusion Name	KRK		MATERIAL		APP	DATE
REV. NO.	DATE	DESCRIPTION OF REVISION	BY	APP			SH. SIZE B	SCALE



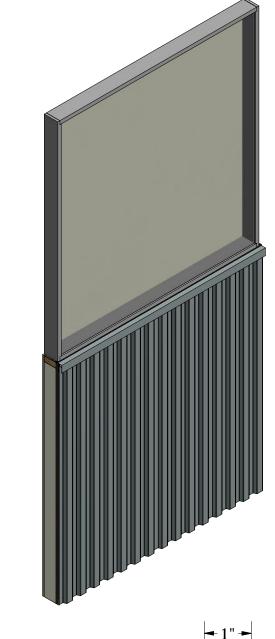
Vertical Panel -Insulation -Angle Trim - Receiver Extrusion for Reveal Cover #10 x 1" Wafer Head Fastener Transition Cover Extrusion with Reveal -Interior Finish -Support Z Water and Air Resistive Barrier - 1/2" Plywood (min.) -Rigid Wall Panel Transition Cover Extrusion with Reveal 3/4" **→** 1 5/8" **→** ATAS INTERNATIONAL, INC Receiver Extrusion for Reveal Cover Reveal Transition Extrusion Detail Angle Trim Support Z 01 3/28/2018 Updated Extrusion Name KRK DESCRIPTION OF REVISION

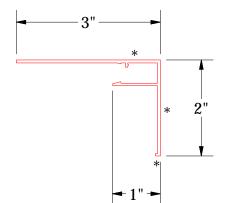
Vertical Panel





Receiver Extrusion for Jamb Cover







Updated Extrusion Name

DESCRIPTION OF REVISION

01 3/28/2018 REV. NO. DATE



1 5/8"

AS INTERNATIONAL, INC
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Mesa AZ
480-558-7210

Window Sill Extruded Detail

Angle Trim