

TELESCOPING ALUM SEISMIC ARMATURE w/ COMPRESSION SPRING FASTENING SYSTEM (PRE-INSTALLED)

CONT. ALUM LATERAL SLIDE ASSEMBLY (J6A651-1-F, J6A651-2-F) (CLEAR ANODIZED) (INSTALLED IN CONT. BEAD OF SEALANT)

COUNTER FLASHING AND COMPATIBLE SEALANT (BY OTHERS) (REF. STANDARD CURB DETAIL)

1/4-20 x 1" SS HEX HEAD SCREW WITH NEOPRENE WASHER AND SQUARE NUT. (JKSS31)

SPECIFY PANEL COLOR:				
CLEAR ANO. (MNC)	ALUM. GRAY (AGT)			
BONE WHITE (BNT)	DEEP GRAY (BGY)			
OYSTER (CRT)	CHARCOAL (CNC)			
BRONZE (JBR)	BLACK (BLK)			

650C-A02-150

JOINT WIDTH		MOVEMENT			
		MINIMUM		MAXIMUM	
US	mm	US	mm	US	mm
6"	152	2 3/4"	70	12"	305
	US	US mm	US mm US	US mm US mm	US mm US mm US

FINISH: CLEAR ANODIZED - ALUM

PROJECT:

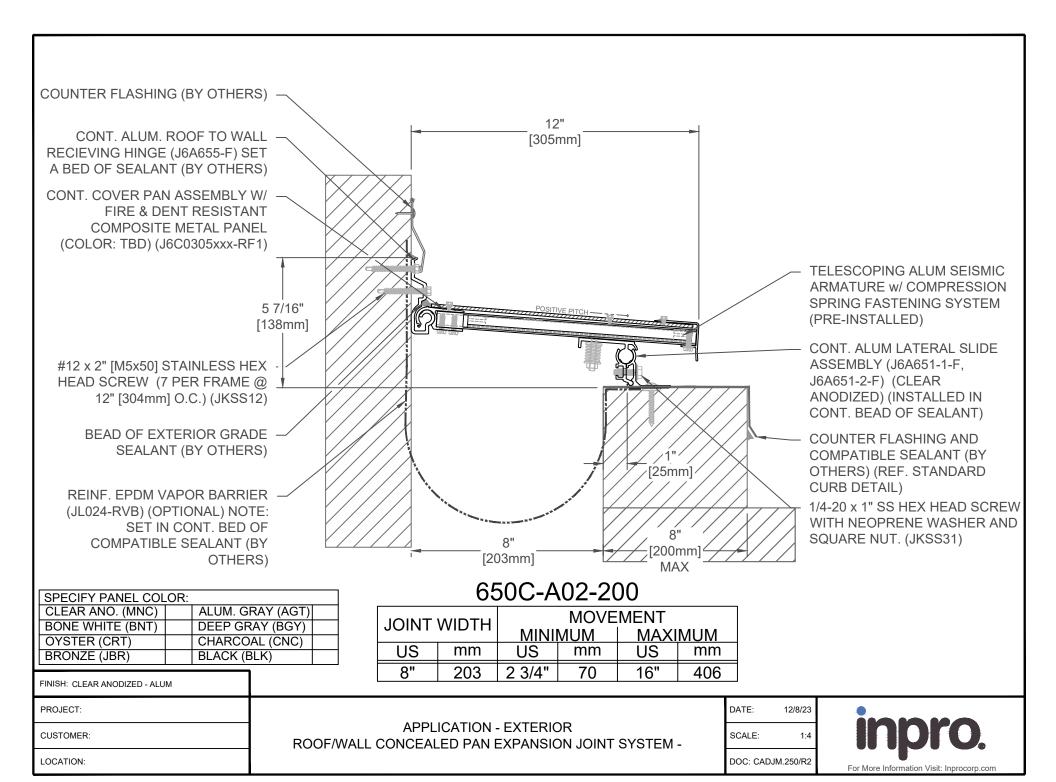
CUSTOMER:

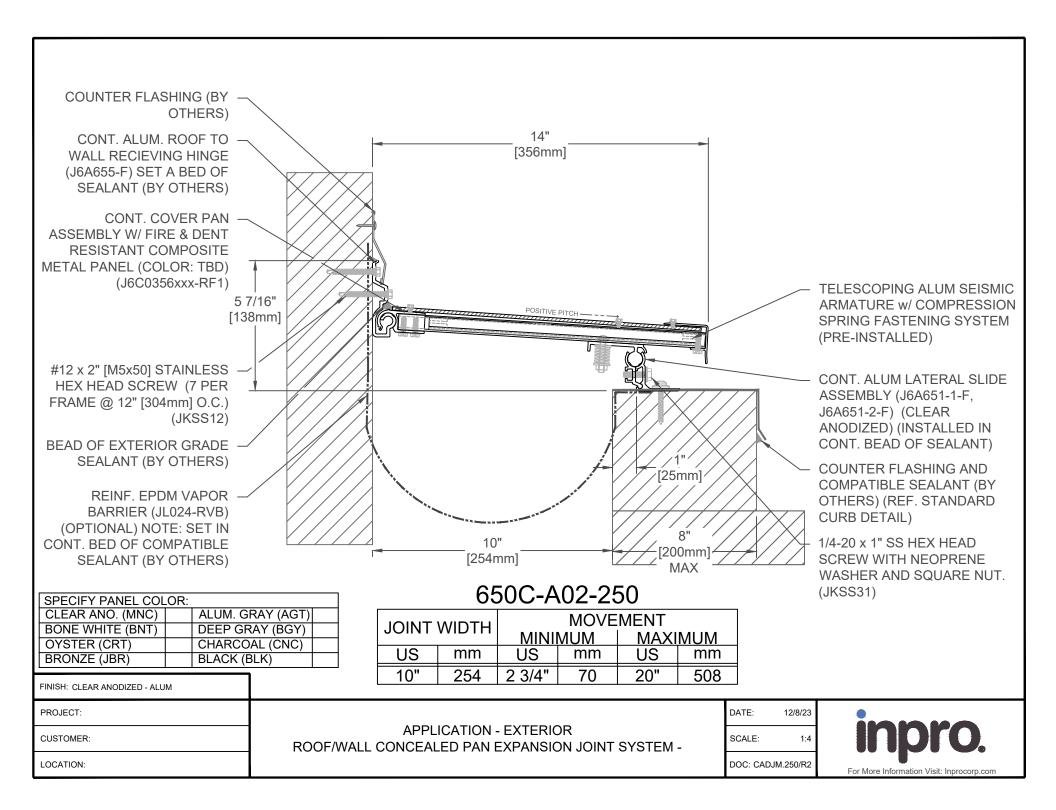
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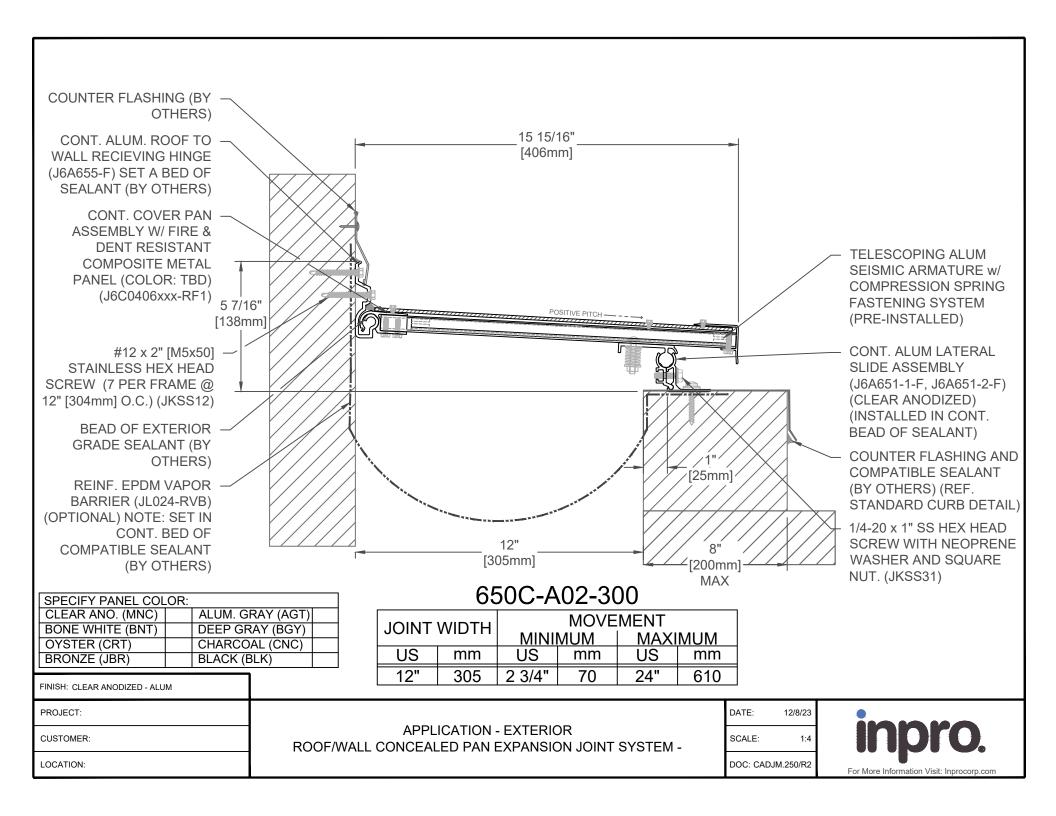
APPLICATION - EXTERIOR ROOF/WALL CONCEALED PAN EXPANSION JOINT SYSTEM -

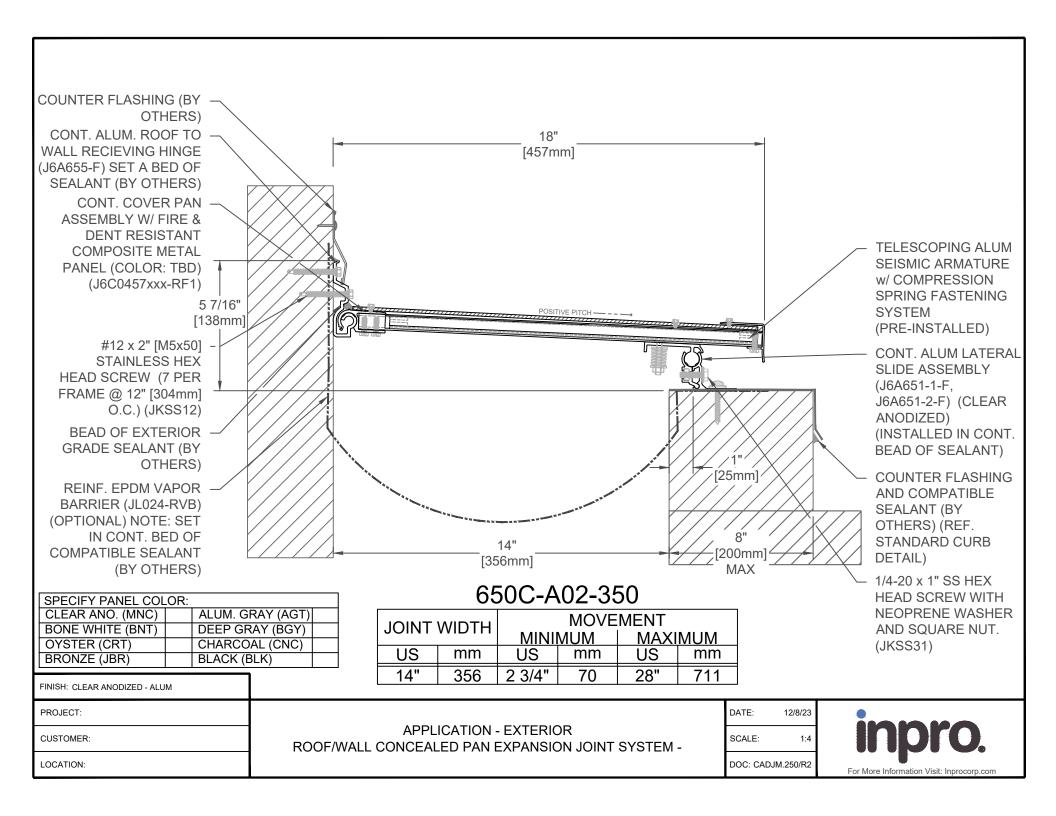
DATE:	12/8/23	
SCALE:	1:4	
DOC: CADJM.250/R2		

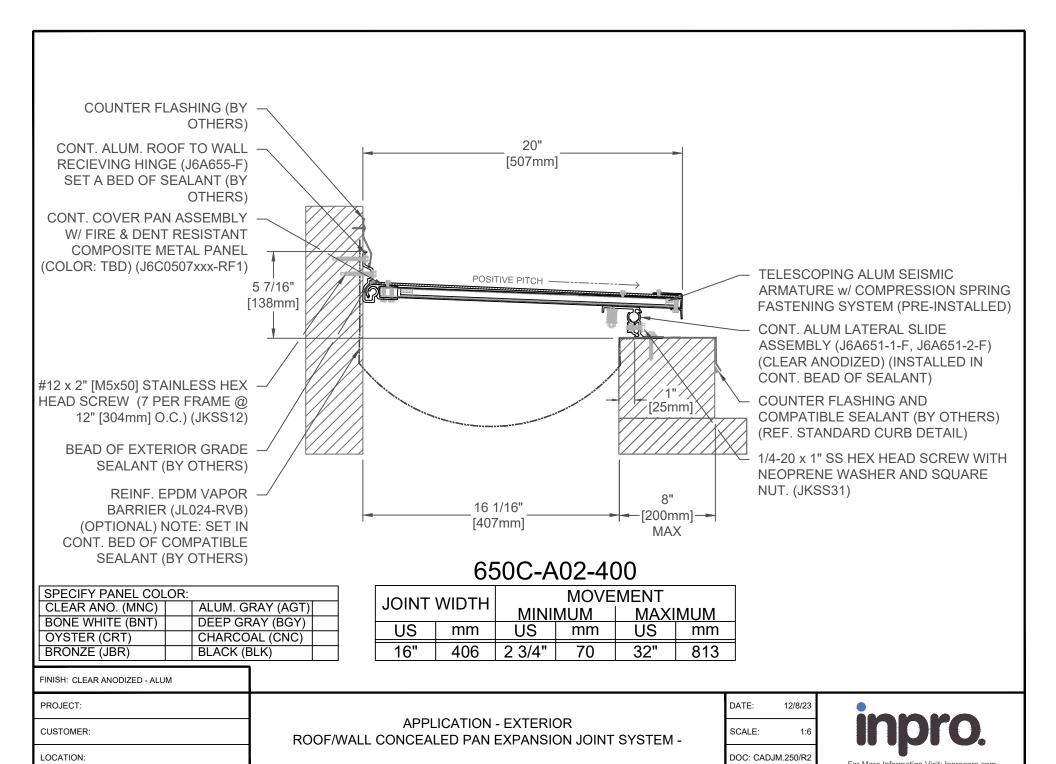


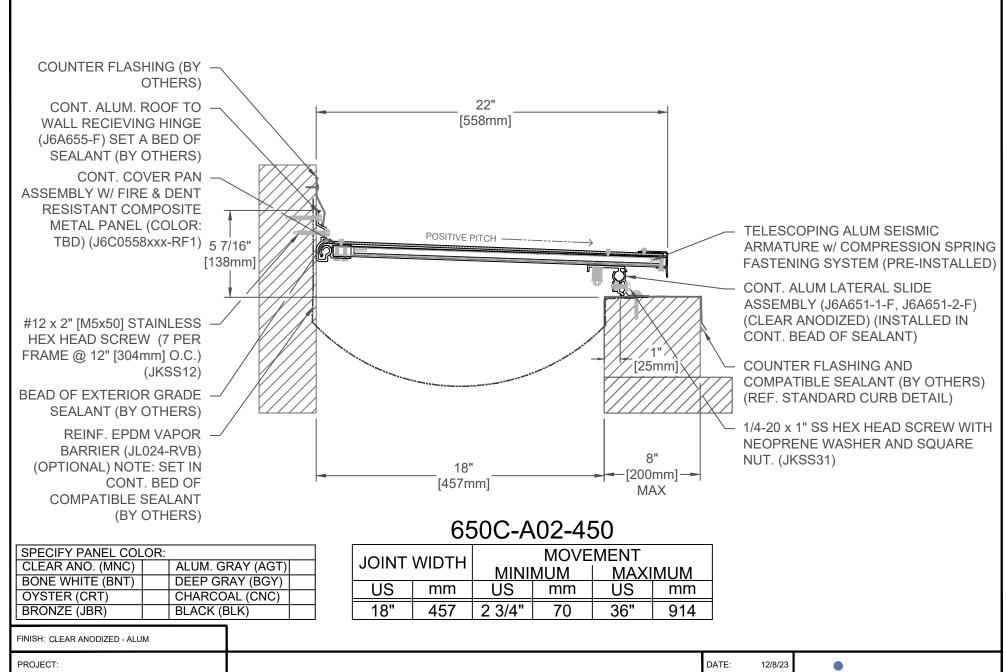












APPLICATION - EXTERIOR ROOF/WALL CONCEALED PAN EXPANSION JOINT SYSTEM -

CUSTOMER:

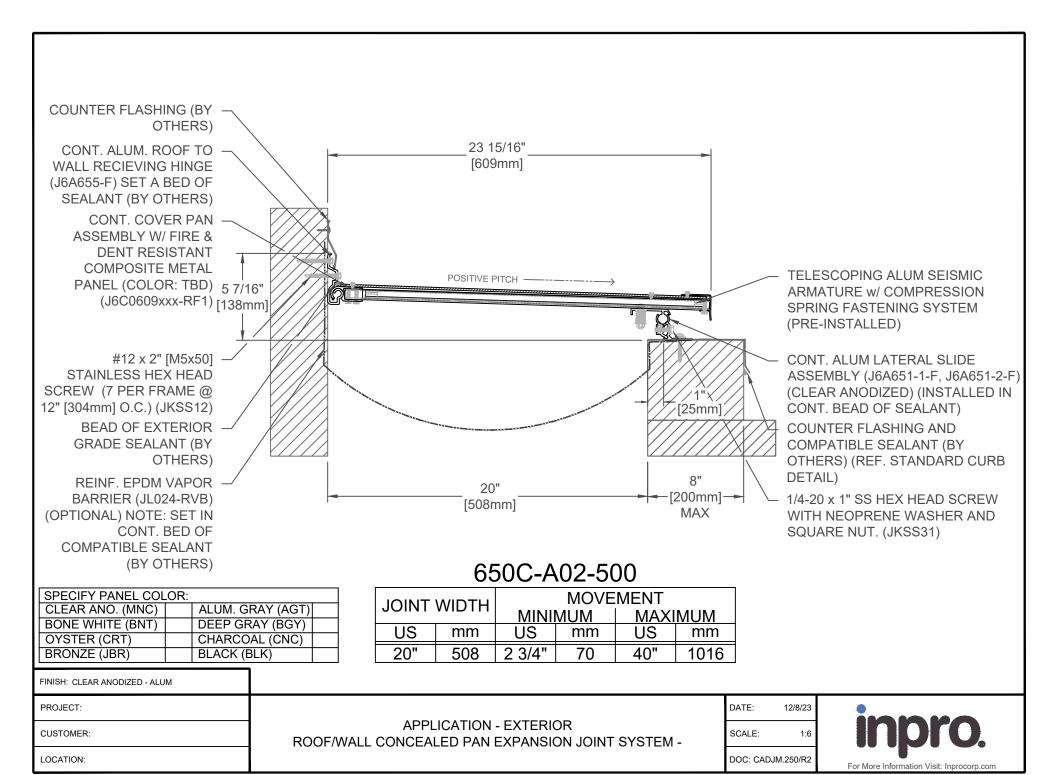
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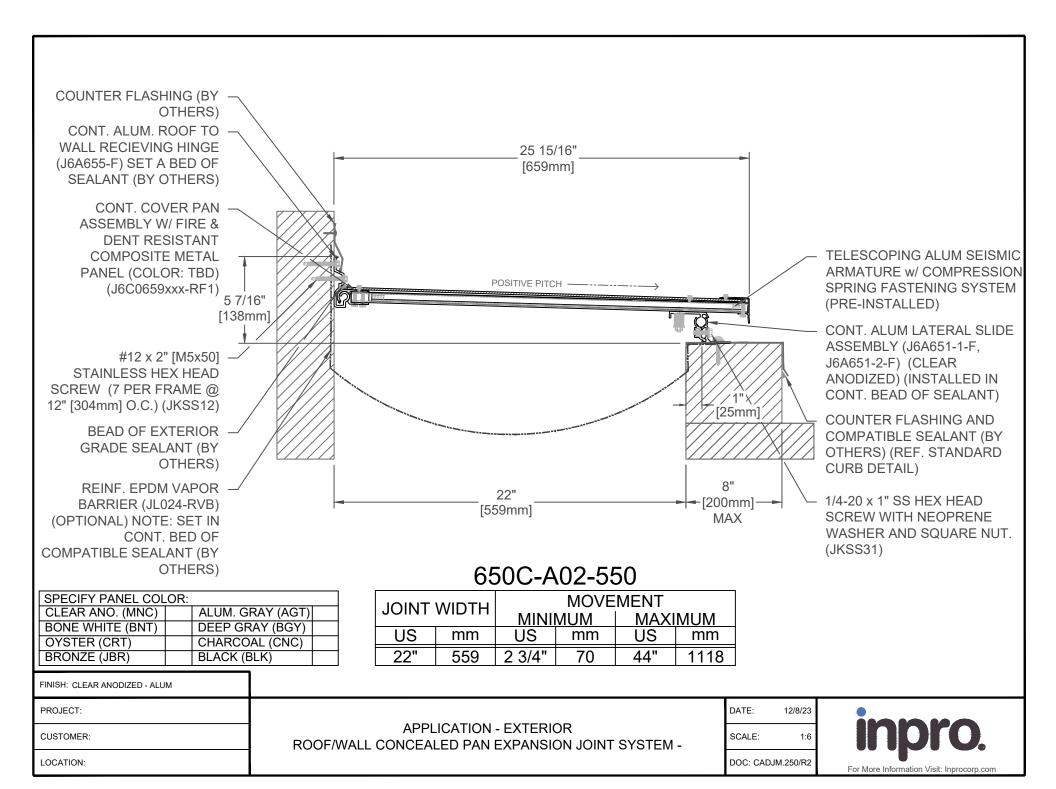
inpro.

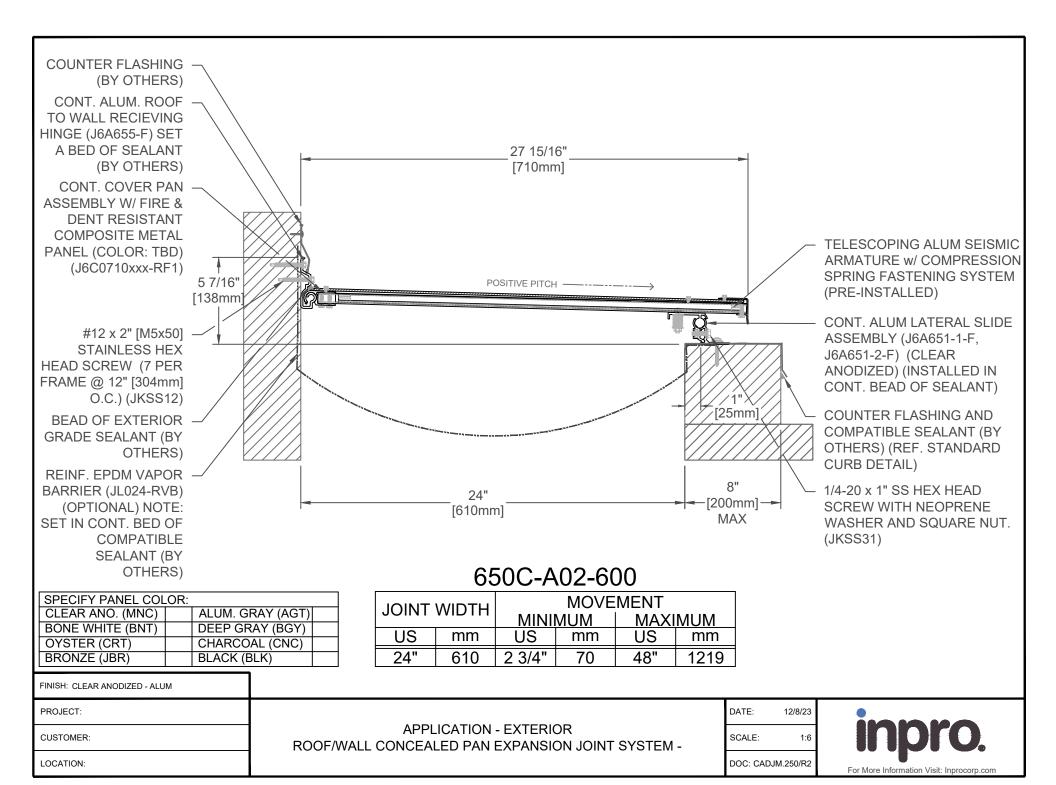
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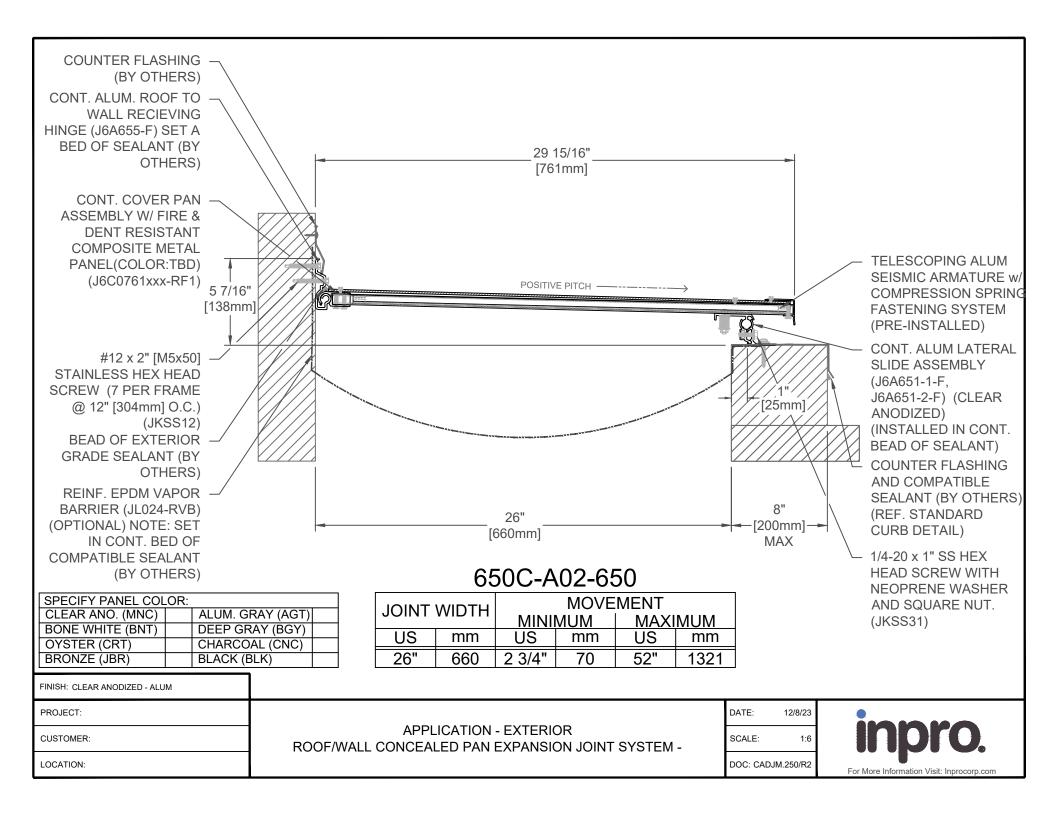
DOC: CADJM.250/R2

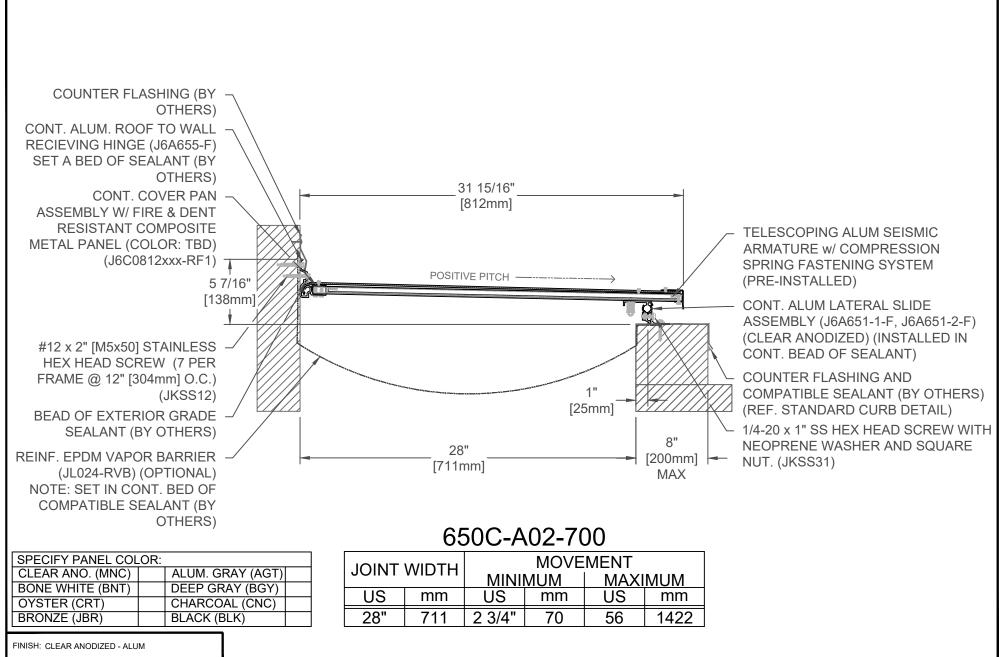
1:6











PROJECT:

CUSTOMER:

LOCATION:

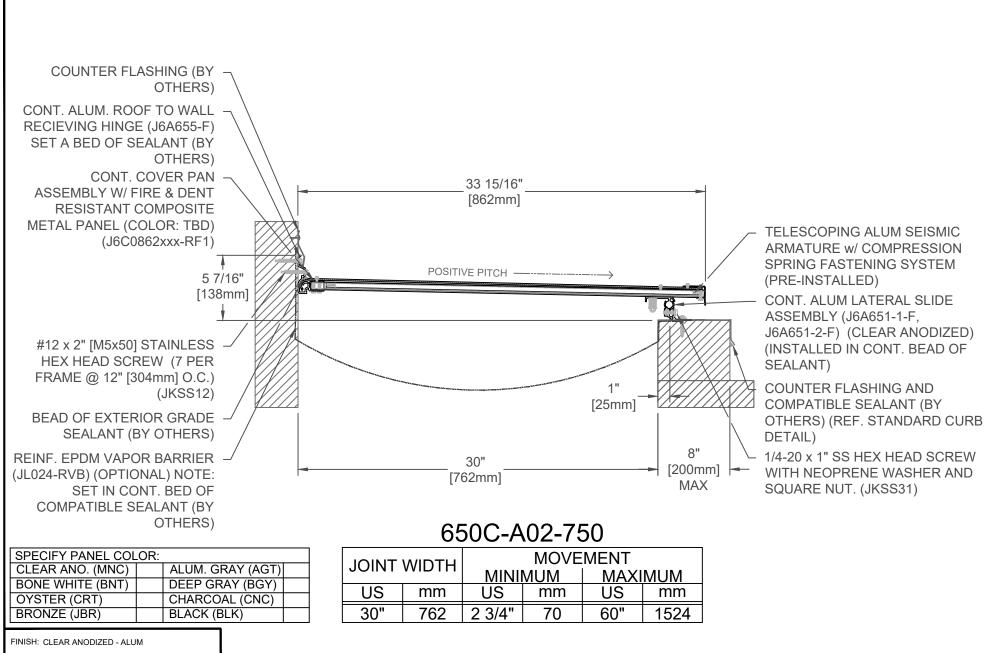
APPLICATION - EXTERIOR ROOF/WALL CONCEALED PAN EXPANSION JOINT SYSTEM

DATE: 12/8/23

SCALE: 1:8

DOC: CADJM.250/R2





PROJECT:

CUSTOMER:

LOCATION:

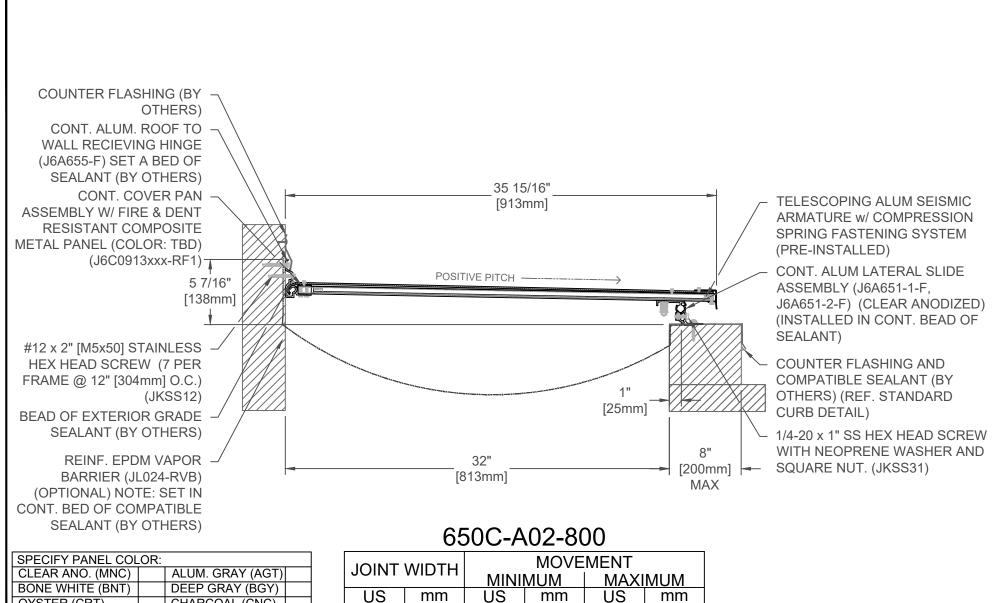
APPLICATION - EXTERIOR ROOF/WALL CONCEALED PAN EXPANSION JOINT SYSTEM

DATE: 12/8/23

SCALE: 1:8

DOC: CADJM.250/R2





SPECIFY PANEL COLOR:			
CLEAR ANO. (MNC)	ALUM. GRAY (AGT)		
BONE WHITE (BNT)	DEEP GRAY (BGY)		
OYSTER (CRT)	CHARCOAL (CNC)		
BRONZE (JBR)	BLACK (BLK)		

IOINIT	WIDTH	MOVEMENT			
		MINIMUM		MAXIMUM	
US	mm	US	mm	US	mm
32"	813	2 3/4"	70	64"	1626

FINISH: CLEAR ANODIZED - ALUM PROJECT: CUSTOMER: LOCATION:

APPLICATION - EXTERIOR ROOF/WALL CONCEALED PAN EXPANSION JOINT SYSTEM DATE: 12/8/23 SCALE: 1:8 DOC: CADJM.250/R2

