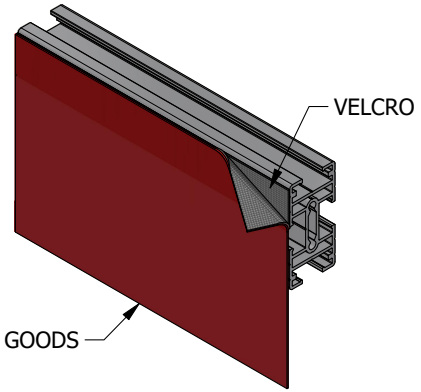
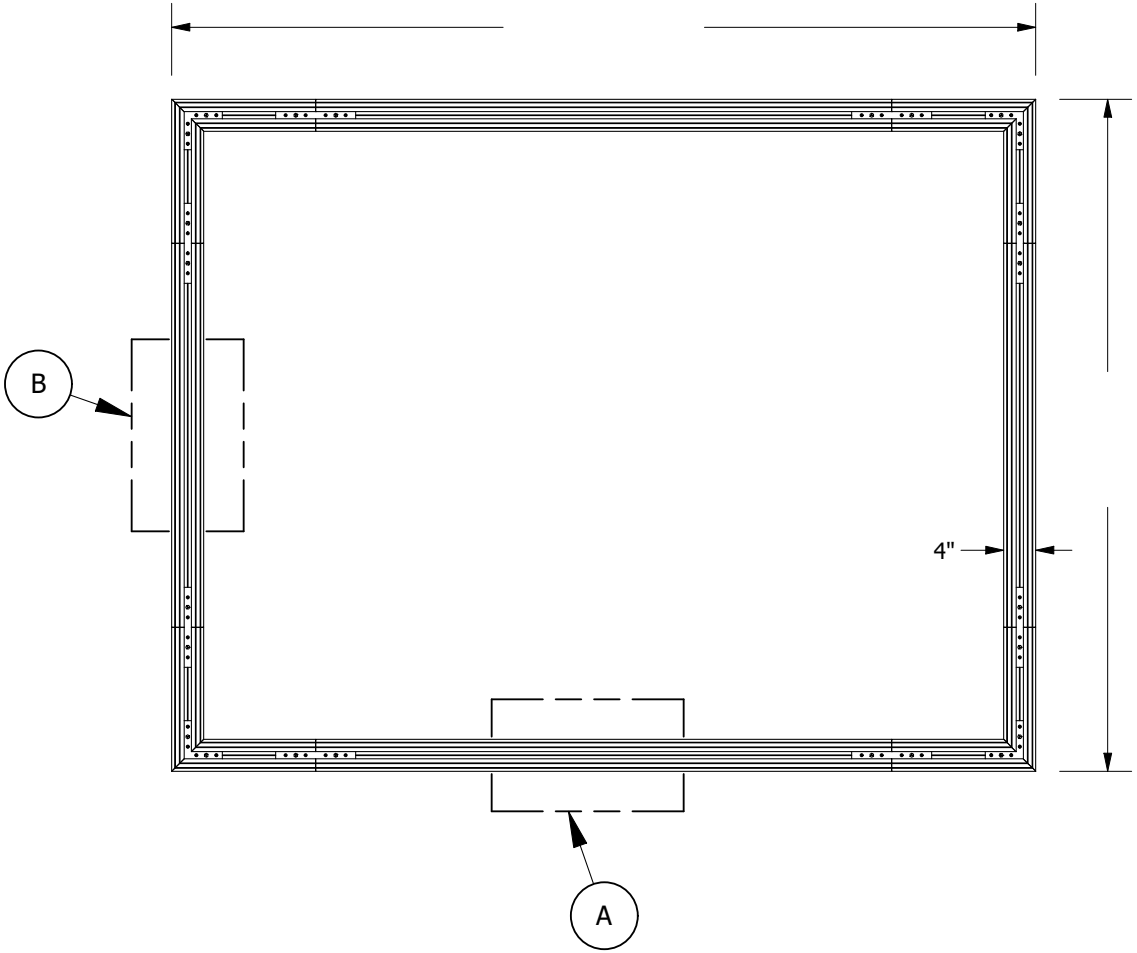
NOTE:
Match frame and softgood height/width if attaching softgoods to the front of the frame.

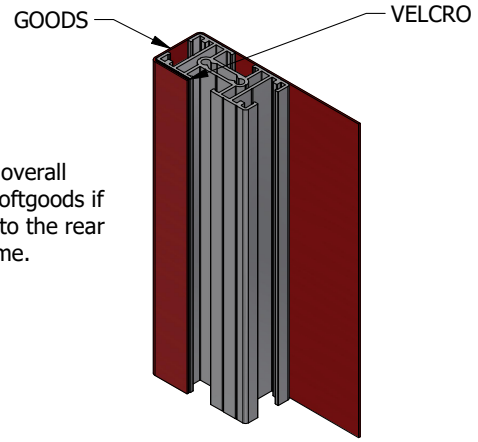


COLORS WILL VARY

A FACE MOUNT VELCRO, TOP & BOT.: DETAIL VIEW
SCALE: NTS



SPANFRAME ASSEMBLY: FRONT VIEW
SCALE: NTS



NOTE:
Add 8" to overall width of softgoods if wrapping to the rear of the frame.

COLORS WILL VARY

B REAR MOUNT VELCRO, SIDES: DETAIL VIEW
SCALE: NTS

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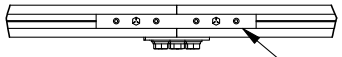
ALL DIMENSIONS IN INCHES (IN) UNLESS STATED OTHERWISE

TOLERANCES:

0.X	= ± 0.2	X/X	= ± 1/16
0.0X	= ± 0.01	∠	= ± 1/2°
0.00X	= ± 0.005		
0.000X	= ± 0.0005		

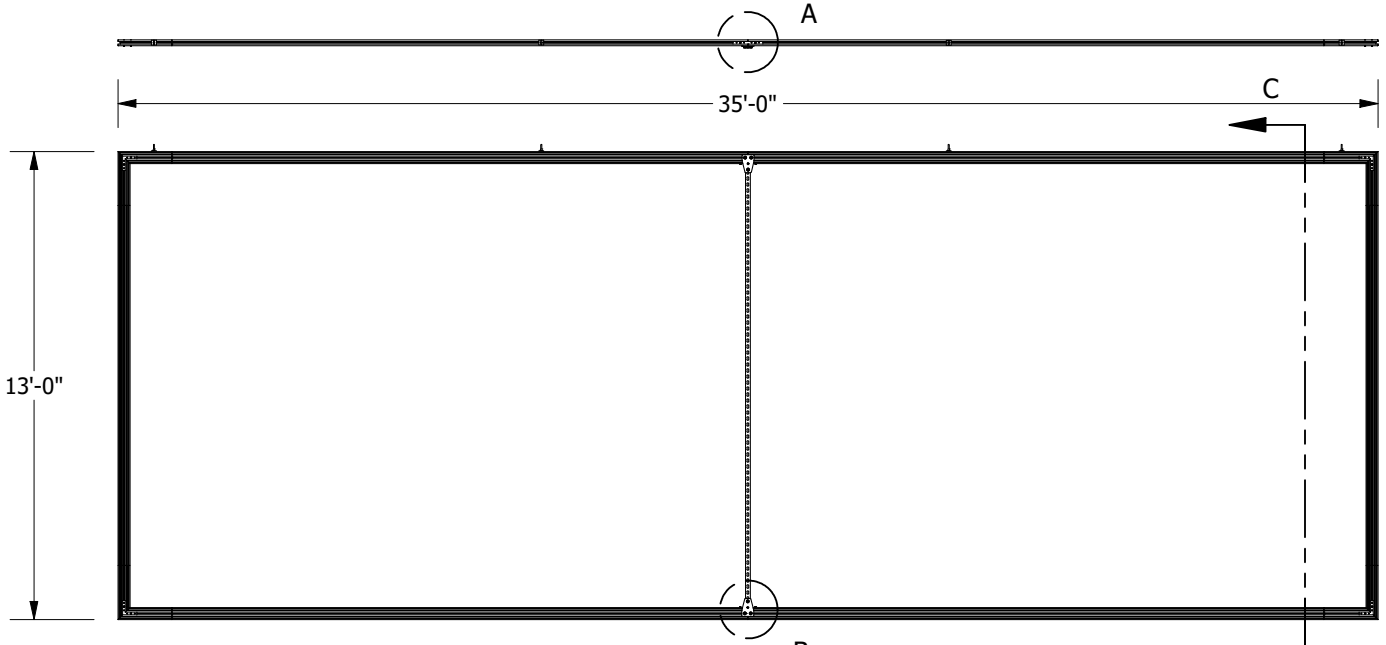
CLIENT: ROSE BRAND		PROJECT: FRAMING SYSTEM	
TITLE: Velcro Fabric Attachement Options			
SIZE: A	DWG NO: FRAM-Spanframe Details		REV: A
SCALE: NTS	DRAWN BY: D. GUADAGNINO	DATE: 7/6/2022	

Additional vertical supports needed for spans exceeding 20'-0"



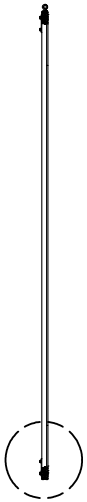
Splice Plate Assembly
(FRAM0003)
(on wide dimension)

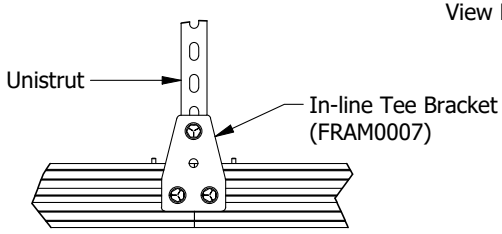
DETAIL: A
SCALE: 1" = 1'-0"



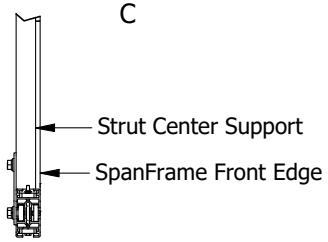
View From Back

SECTION: C
SCALE: 3/16" = 1'-0"





DETAIL: B
SCALE: 1" = 1'-0"



DETAIL: D
SCALE: 3/4" = 1'-0"

Strut center support is flush to the rear of SpanFrame allowing for the front side fabric surface to be clear of any obstructions. Ideal for front projection.

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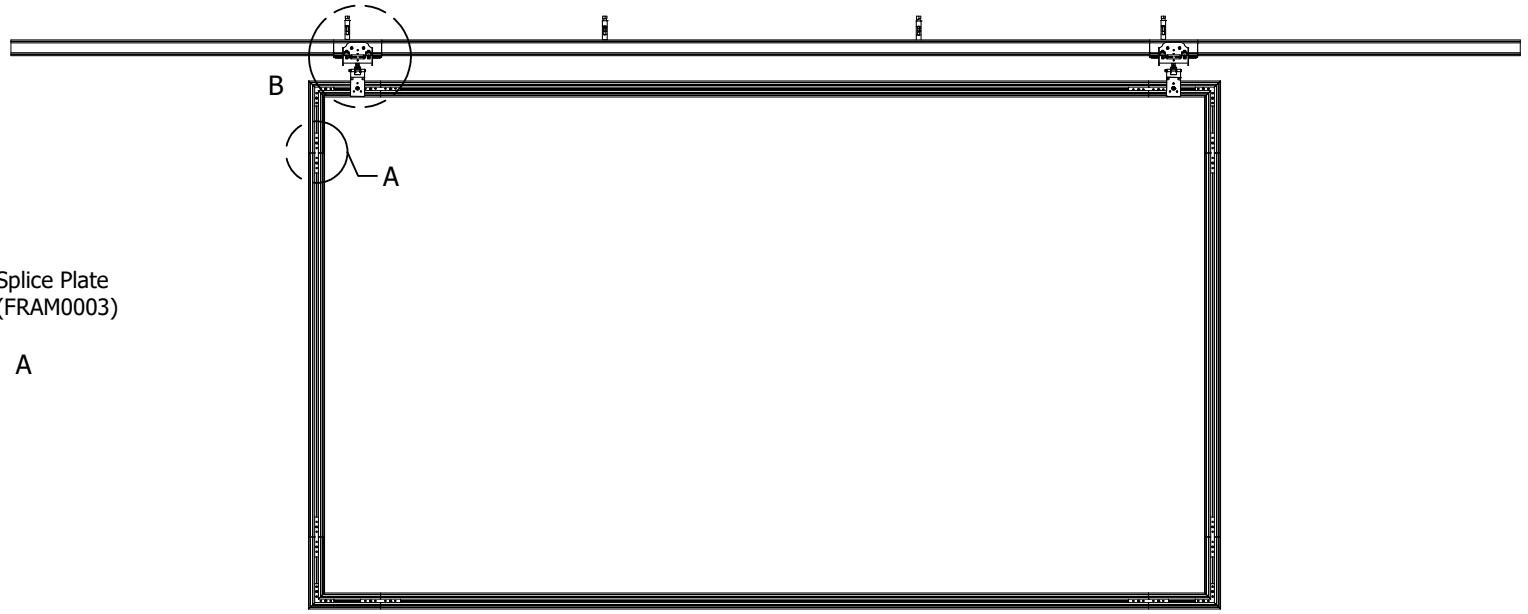
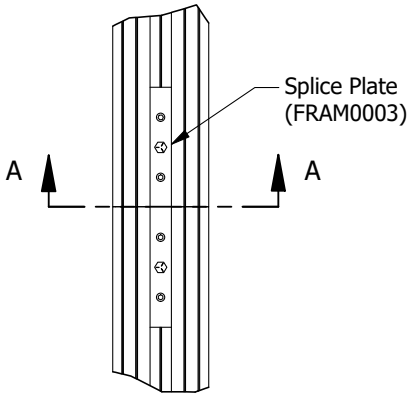
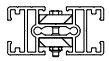
0.0X	= ± 0.01	∠	= ± 1/2°
0.00X	= ± 0.005		
0.000X	= ± 0.0005		

CLIENT: Rose Brand		PROJECT: SpanFrame	
TITLE: Center Support			
SIZE: Letter	DWG NO: SpanFrame - Center Supports-1		REV: A
SCALE: As Noted	DRAWN BY: Angie Hause		DATE: 07/10/2025

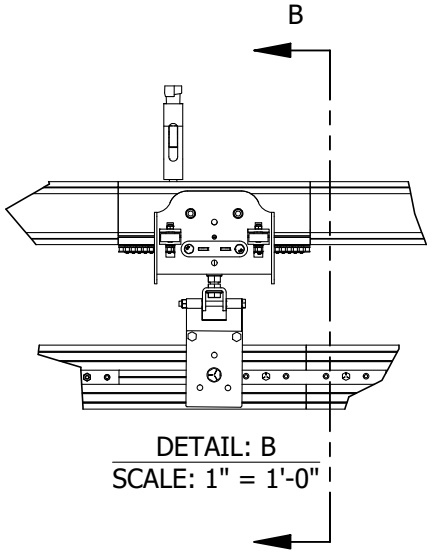




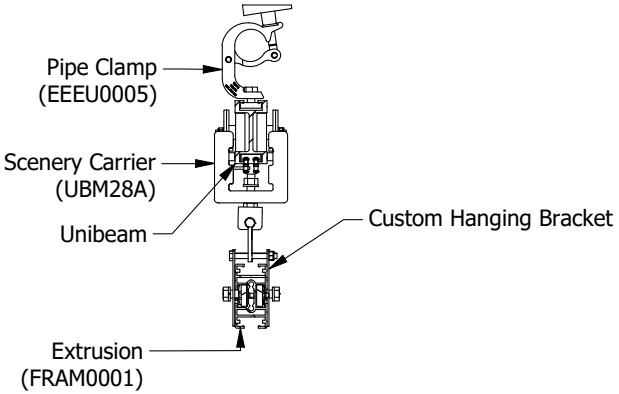
DETAIL: A
SCALE: 1 1/2" = 1'-0"



SECTION: A-A
SCALE: 1 1/2" = 1'-0"



DETAIL: B
SCALE: 1" = 1'-0"



SECTION: B-B
SCALE: 1" = 1'-0"

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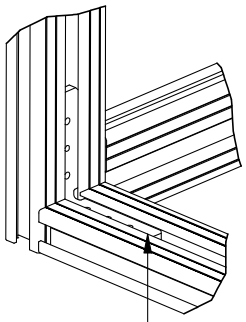
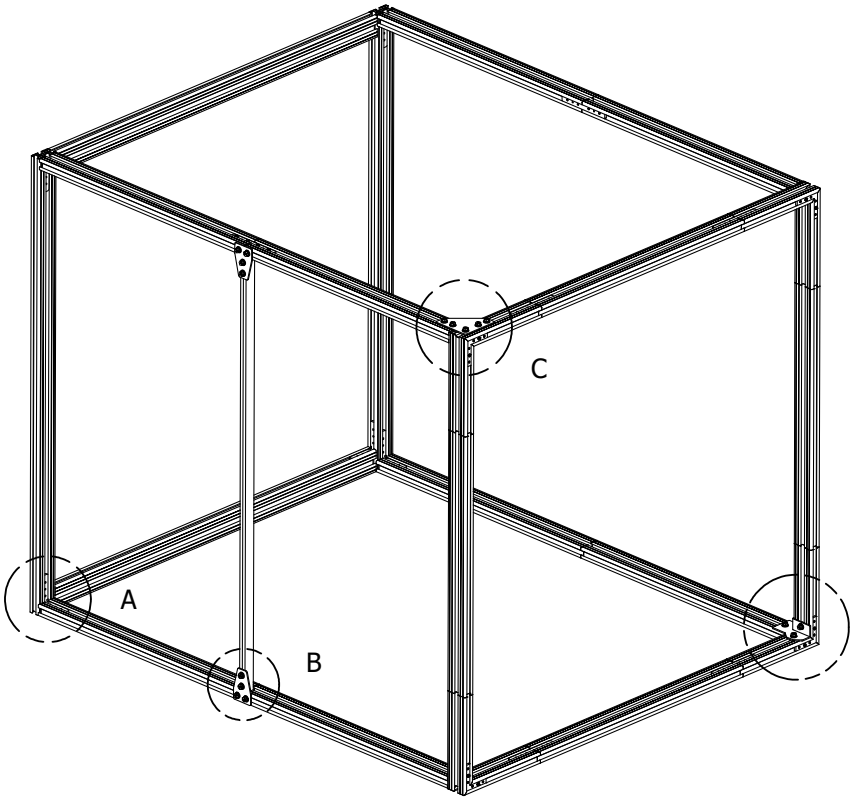
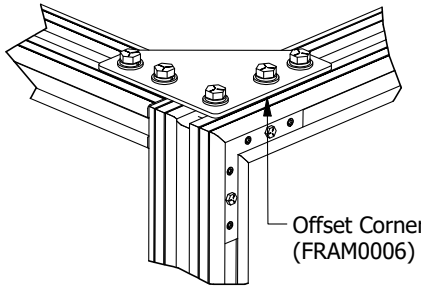
0.0X	= ± 0.01	∠	= ± 1/2°
0.00X	= ± 0.005		
0.000X	= ± 0.0005		

CLIENT: Rose Brand		PROJECT: SpanFrame	
TITLE: Rigged Assembly			
SIZE: Letter	DWG NO: Spanframe Samples - 3		REV: B
SCALE: As Noted	DRAWN BY: Angie Hause		DATE: 07/09/2025

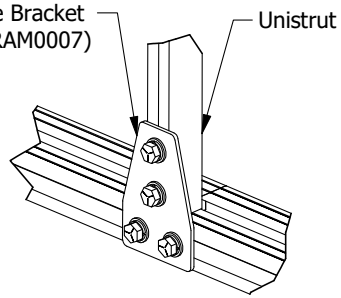


DETAIL: A
SCALE: 1 1/2" = 1'-0"

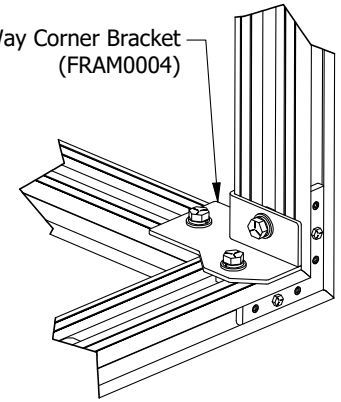




DETAIL: C
SCALE: 1 1/2" = 1'-0"



DETAIL: B
SCALE: 1 1/2" = 1'-0"



DETAIL: D
SCALE: 1 1/2" = 1'-0"

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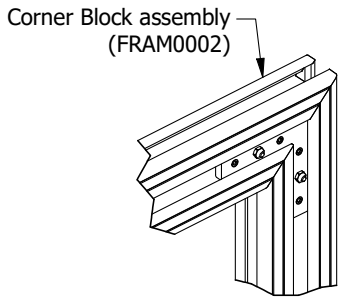
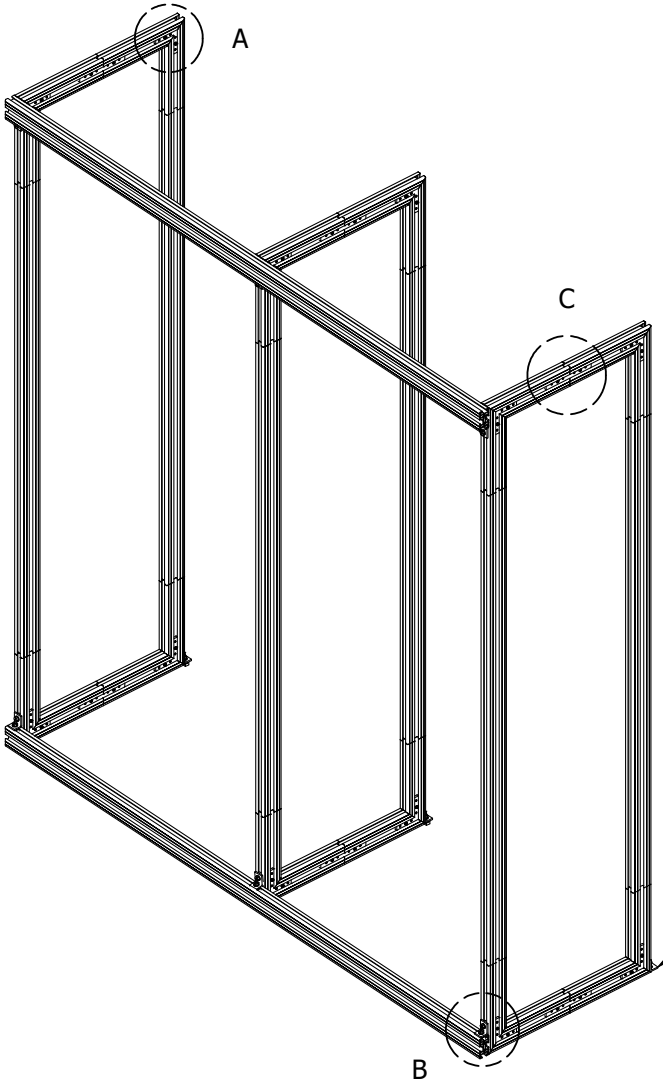
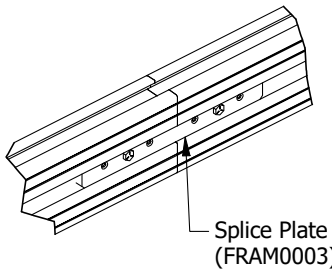
0.0X	= ± 0.01	∠	= ± 1/2°
0.00X	= ± 0.005		
0.000X	= ± 0.0005		

CLIENT: Rose Brand		PROJECT: SpanFrame	SHEET
TITLE: Framing Samples			
SIZE: A	DWG NO: FramePractice		REV: A
SCALE: As Noted	DRAWN BY: Angie.Hause	DATE: 7/8/2025	

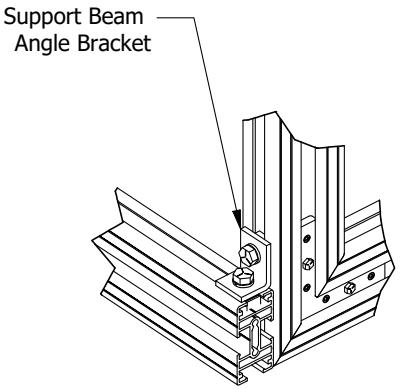


DETAIL: A
SCALE: 1 1/2" = 1'-0"

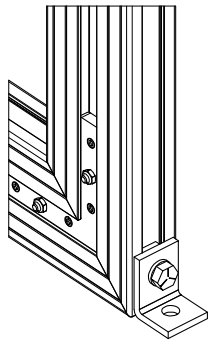




DETAIL: C
SCALE: 1 1/2" = 1'-0"



DETAIL: B
SCALE: 1 1/2" = 1'-0"



OPTIONAL: Additional Support Beam Angle Brackets can be used to provide points to secure structure to floors

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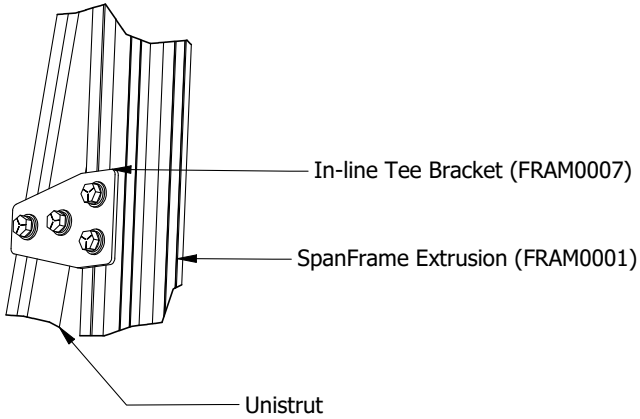
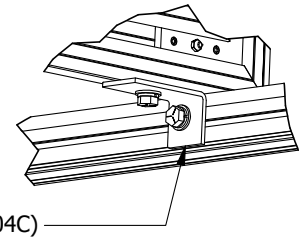
0.0X	= ± 0.01	∠	= ± 1/2°
0.00X	= ± 0.005		
0.000X	= ± 0.0005		

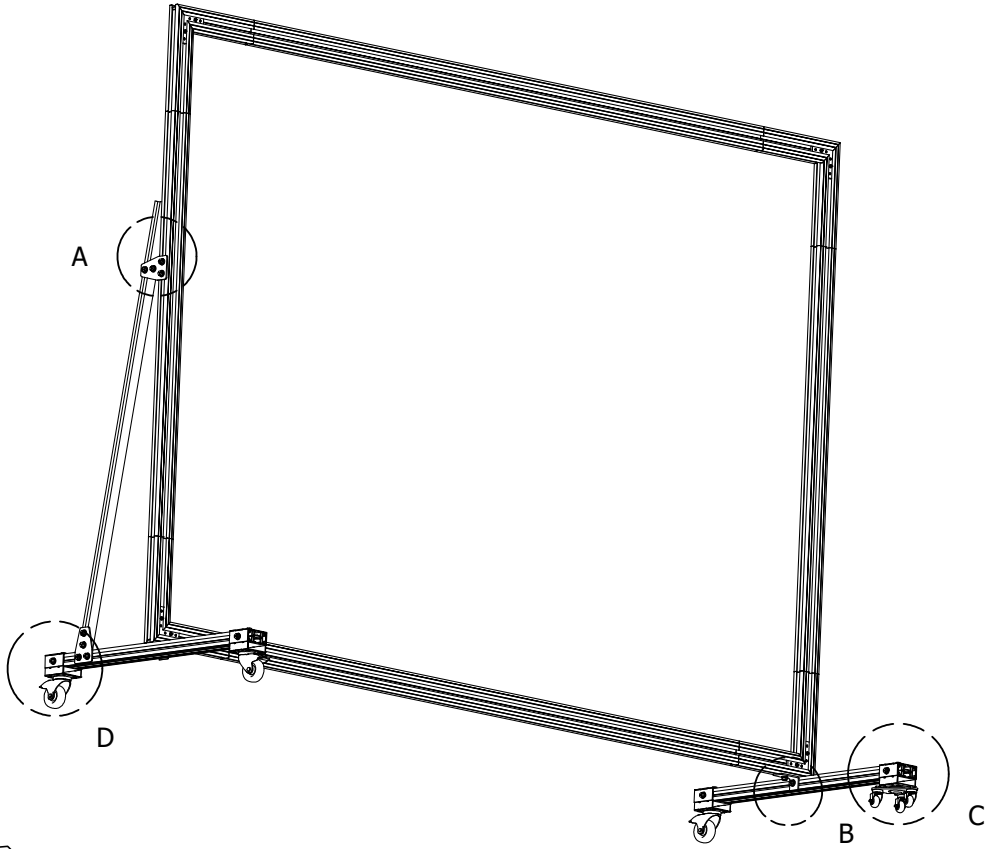
CLIENT: Rose Brand		PROJECT: SpanFrame	
TITLE: Free-Standing Assembly			
SIZE: Letter	DWG NO: SpanFrame Samples - 2		REV: A
SCALE: As Noted	DRAWN BY: Angie Hause	DATE: 7/10/2025	

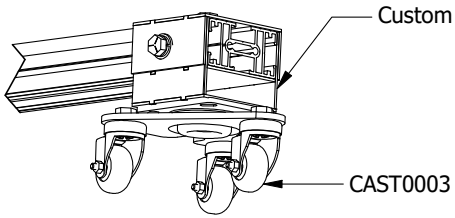


DETAIL: A
SCALE: 1 1/2" = 1'-0"

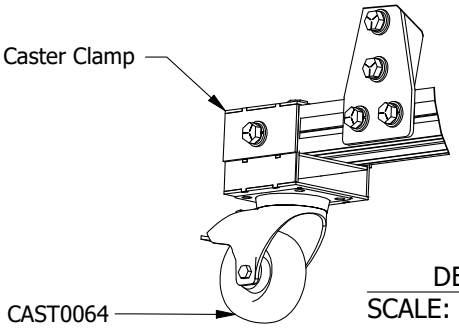


DETAIL: B
SCALE: 1 1/2" = 1'-0"





DETAIL: C
SCALE: 1 1/2" = 1'-0"



DETAIL: D
SCALE: 1 1/2" = 1'-0"

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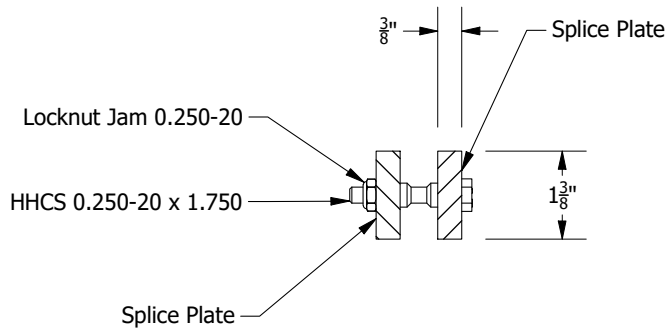
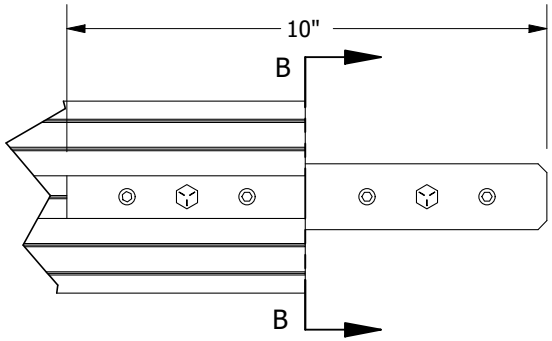
0.0X	= ± 0.01	∠	= ± 1/2°
0.00X	= ± 0.005		
0.000X	= ± 0.0005		

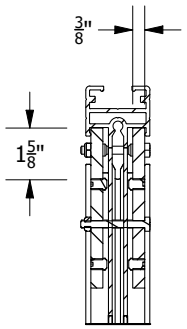
CLIENT: Rose Brand	PROJECT: SpanFrame		SHEET
TITLE: Rolling Unit			
SIZE: Letter	DWG NO: SpanFrame - Rolling Unit		REV: A
SCALE: As Noted	DRAWN BY: Angie.Hause	DATE: 7/9/2025	



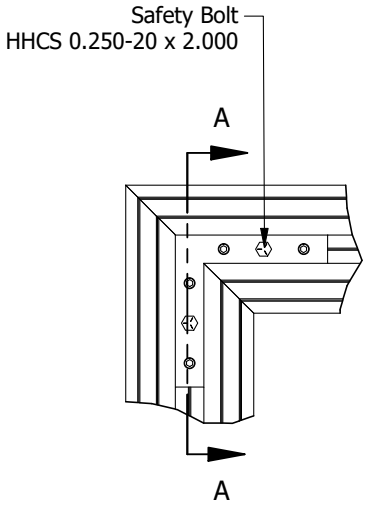
SECTION: B-B
SCALE: 4" = 1'-0"



DETAIL: B
SCALE: 3" = 1'-0"



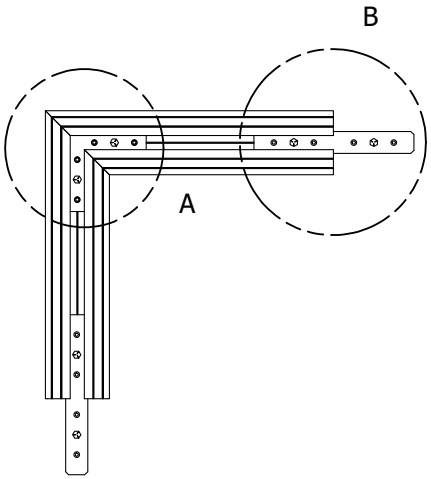
SECTION: A-A
SCALE: 2" = 1'-0"



DETAIL: A
SCALE: 2" = 1'-0"

Corner Assemblies are cut, drilled, and assembled at the Rose Brand factory.

Span Frame extrusions are also predrilled and fit for Splice Plates with Safety Bolts at the Rose Brand factory.



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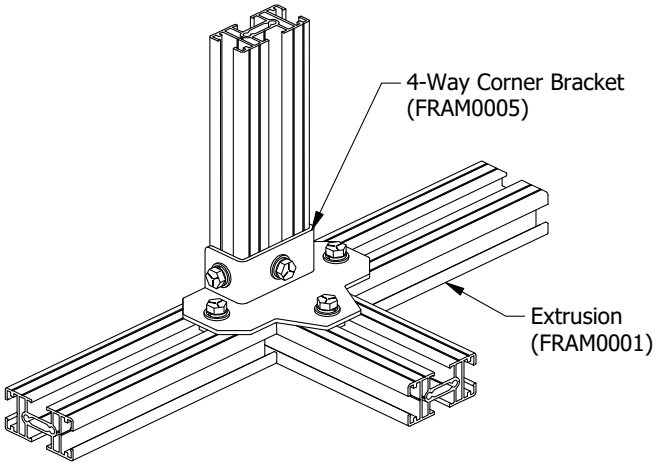
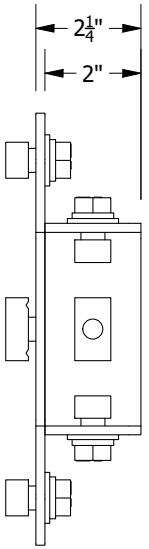
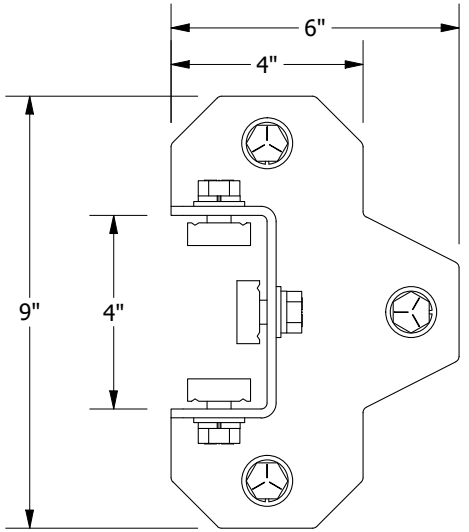
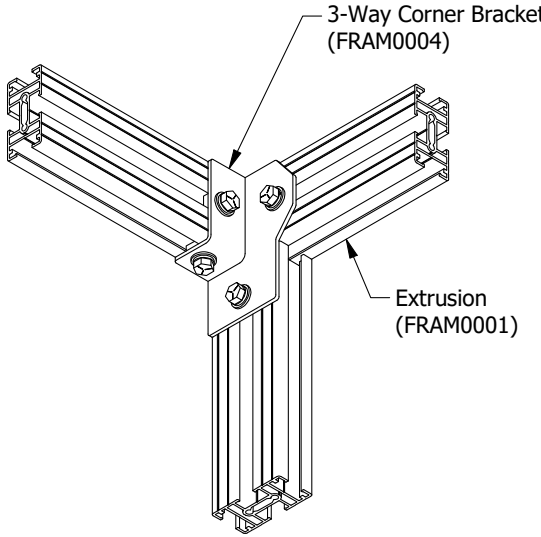
0.00X	= ± 0.005		
0.000X	= ± 0.0005		

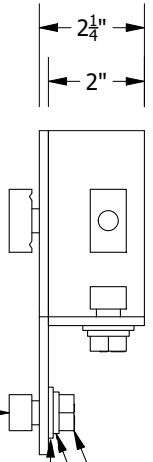
CLIENT: Rose Brand		PROJECT: SpanFrame	
TITLE: Corner Assembly Detail			
SIZE: Letter	DWG NO: SpanFrame - Corner Detail		REV: B
SCALE: As Noted	DRAWN BY: Angie Hause		DATE: 07/08/2025

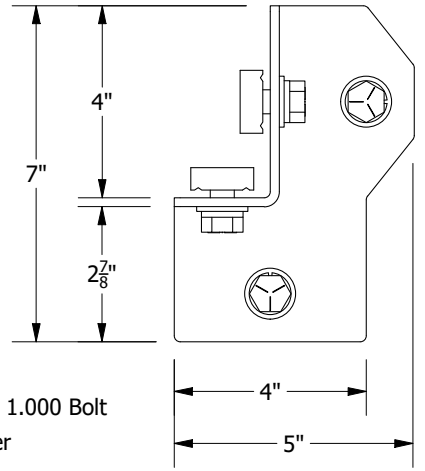












*ALL HARDWARE IS TYPICAL

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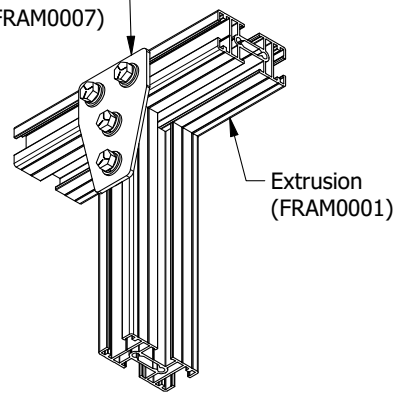
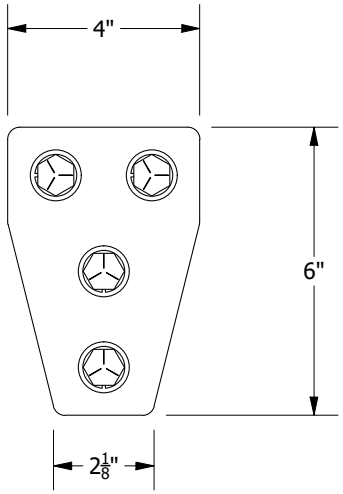
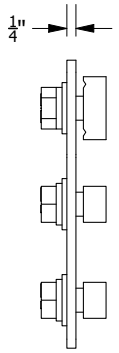
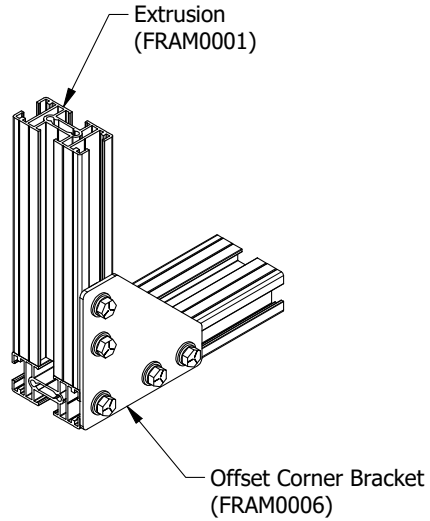
0.00X	= ± 0.005		
0.000X	= ± 0.0005		

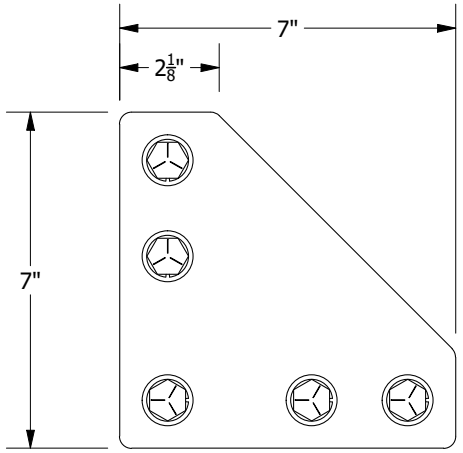
CLIENT: Rose Brand		PROJECT: SpanFrame	
TITLE: Bracket Details			
SIZE: Letter	DWG NO: SpanFrame - Bracket Details		REV: B
SCALE: As Noted	DRAWN BY: Angie Hause		DATE: 07/08/2025

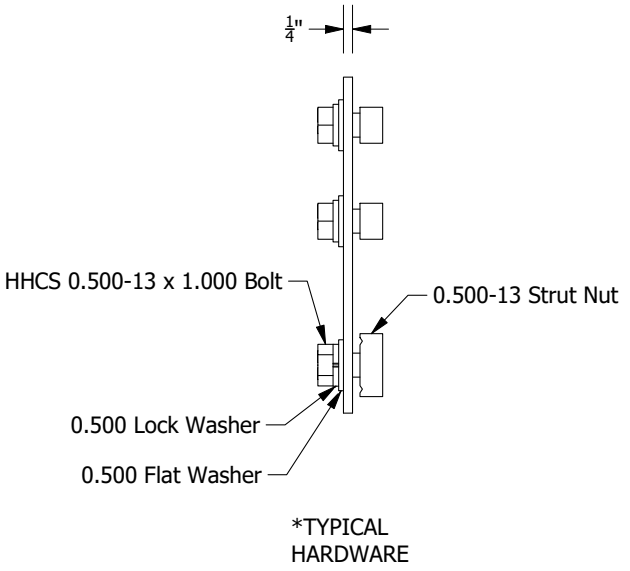












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ROSE BRAND

PO BOX 1536 SECAUCUS, NJ 07096

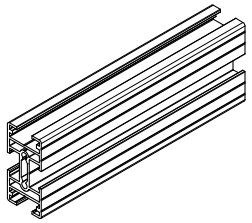
800-223-1624 ROSEBRAND.COM

ALL DIMENSIONS IN INCHES (IN) UNLESS STATED OTHERWISE

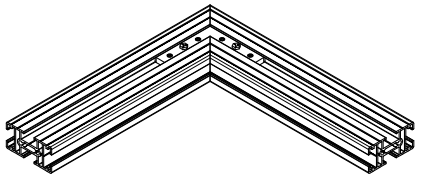
TOLERANCES:

0.X	= ± 0.2	X/X	= ± 1/16
0.0X	= ± 0.01	∠	= ± 1/2°
0.00X	= ± 0.005		
0.000X	= ± 0.0005		

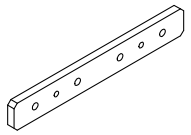
CLIENT: Rose Brand		PROJECT: SpanFrame	
TITLE: Flat Brackets			
SIZE: Letter	DWG NO: SpanFrame - Flat Brackets		REV: A
SCALE: As Noted	DRAWN BY: Angie Hause		DATE: 07/08/2025



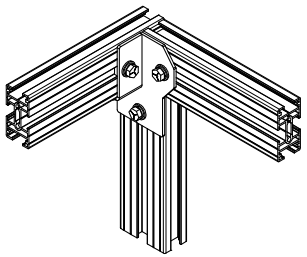
2x4x20' Beam
Part No. FRAM0001



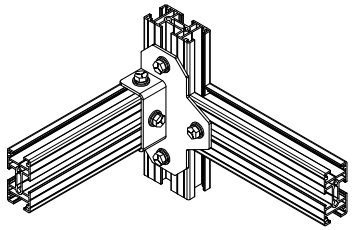
2-Way Corner
Part No. FRAM0002



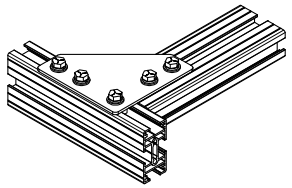
Splice Block
Part No. FRAM0003



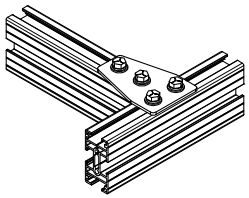
3-Way Corner Bracket
Part No. FRAM0004



4-Way Corner Brecket
Part No. FRAM0005



Offset Tee Bracket
Part No. FRAM0006



In-Line Tee Bracket
Part No. FRAM0007

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0.000X	= ± 0.0005		

CLIENT: Rose Brand	PROJECT: SpanFrame		SHEET
TITLE: SpanFrame Components			
SIZE: Letter	DWG NO: SpanFrame - Components		REV: A
SCALE: As Noted	DRAWN BY: Angie Hause	DATE: 07/08/2025	