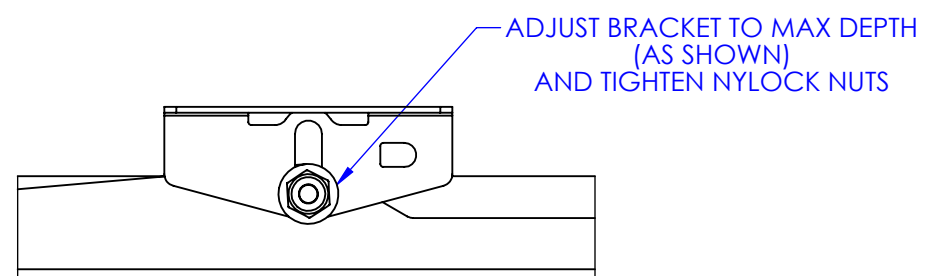
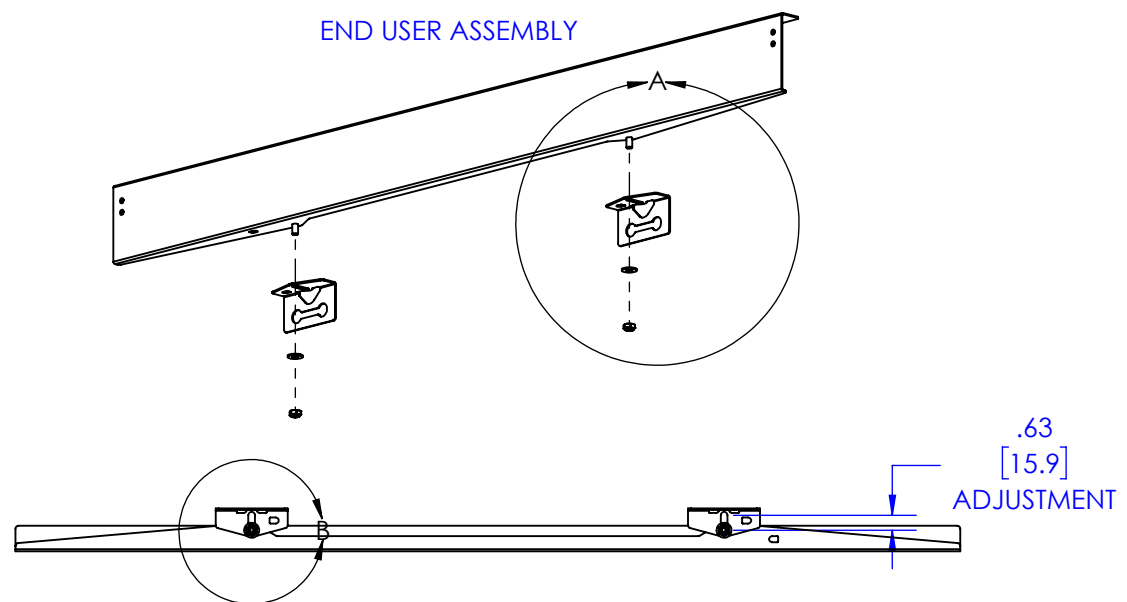
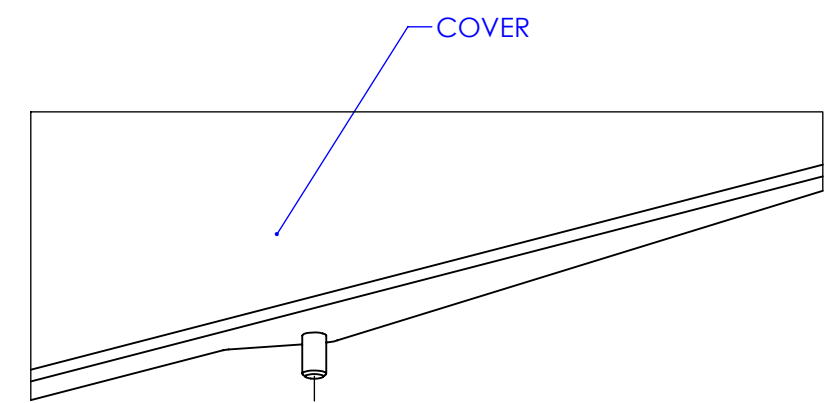
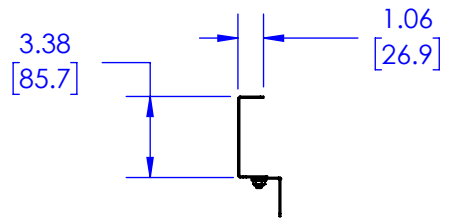
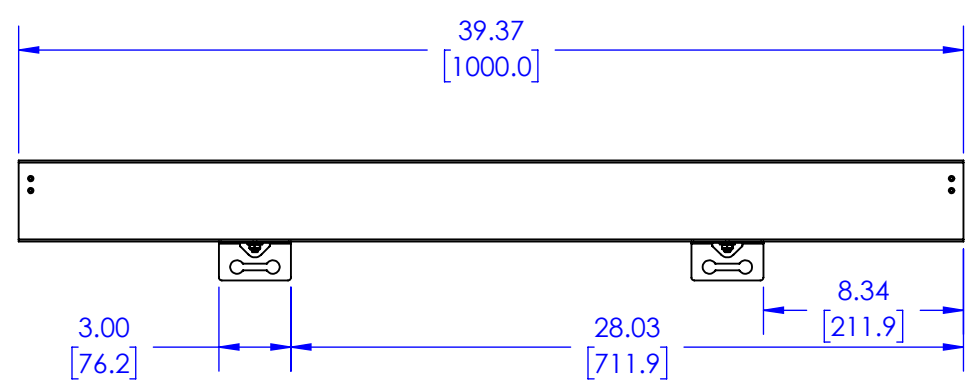


TILSC1HUS
2 COVERS INCLUDED WITH EACH KIT



COVER ATTACHMENT BRACKET


1/4" FLAT WASHER

1/4-20 NYLOCK NUT

DETAIL A
SCALE 1 : 2

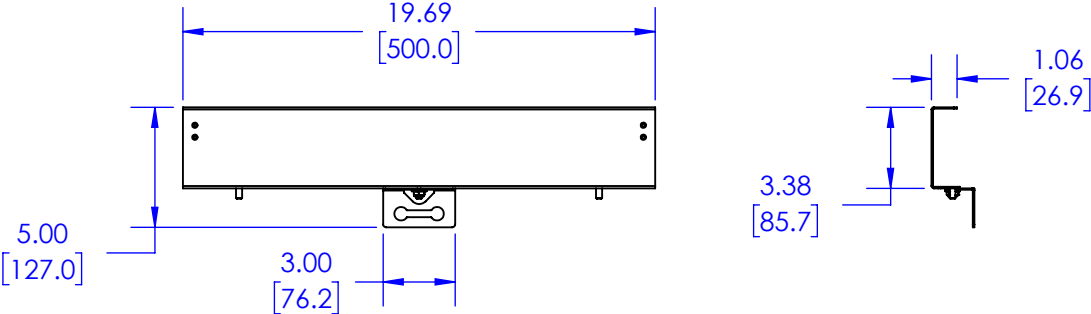
DETAIL B
SCALE 1 : 2

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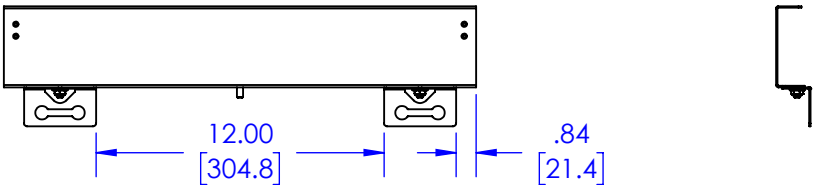
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DRAWN BY	JAB	4/15/2021		
ENG APPROVAL			DESCRIPTION TILSC05HUS AND TILSC1HUS TECH DRAWING	
MFG APPROVAL				
QA APPROVAL			MODEL NO. TILSC05HUS & TILSC1HUS	
SHEET 1 OF 5		SCALE 1:8	SIZE B	DWG. NO. TECH-001159
				REV. 00

TILSC05HUS
2 COVERS INCLUDED WITH EACH KIT

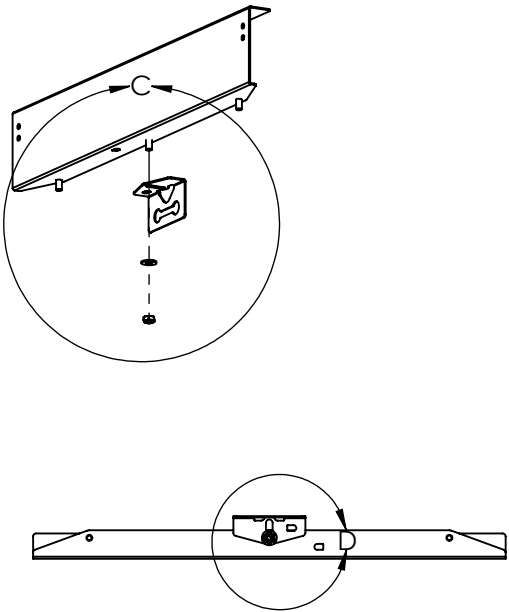
WHEN USING COVERS WITH MULTIPLE ROWS OF LED PANELS, UTILIZE A SINGLE ATTACHMENT BRACKET AT THE CENTER OF THE COVER (AS SHOWN)



WHEN USING COVERS WITH A SINGLE ROW OF 500 mm LED PANELS, UTILIZE BOTH ATTACHMENT BRACKETS (AS SHOWN)



END USER ASSEMBLY
WHEN USED WITH COVERS
ON MULTIPLE ROWS OF LEDS



COVER

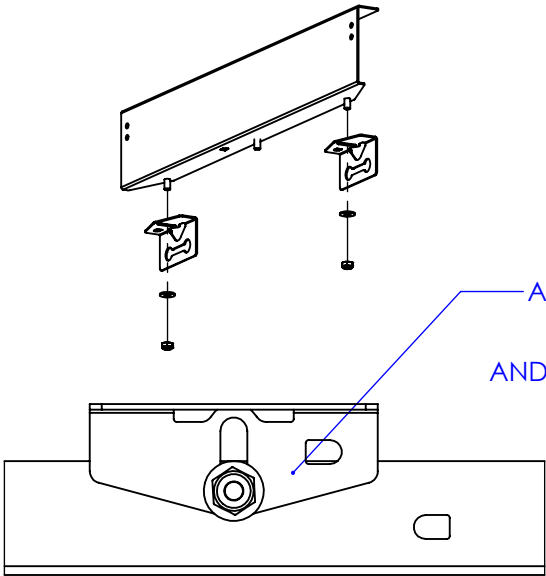
COVER ATTACHMENT
BRACKET

1/4" FLAT WASHER

1/4-20 NYLOCK NUT

DETAIL C
SCALE 1 : 2


END USER ASSEMBLY
WHEN USED WITH A SINGLE ROW OF 500 mm
LED PANELS



ADJUST BRACKETS TO
MAX DEPTH
(AS SHOWN)
AND TIGHTEN NYLOCK NUTS

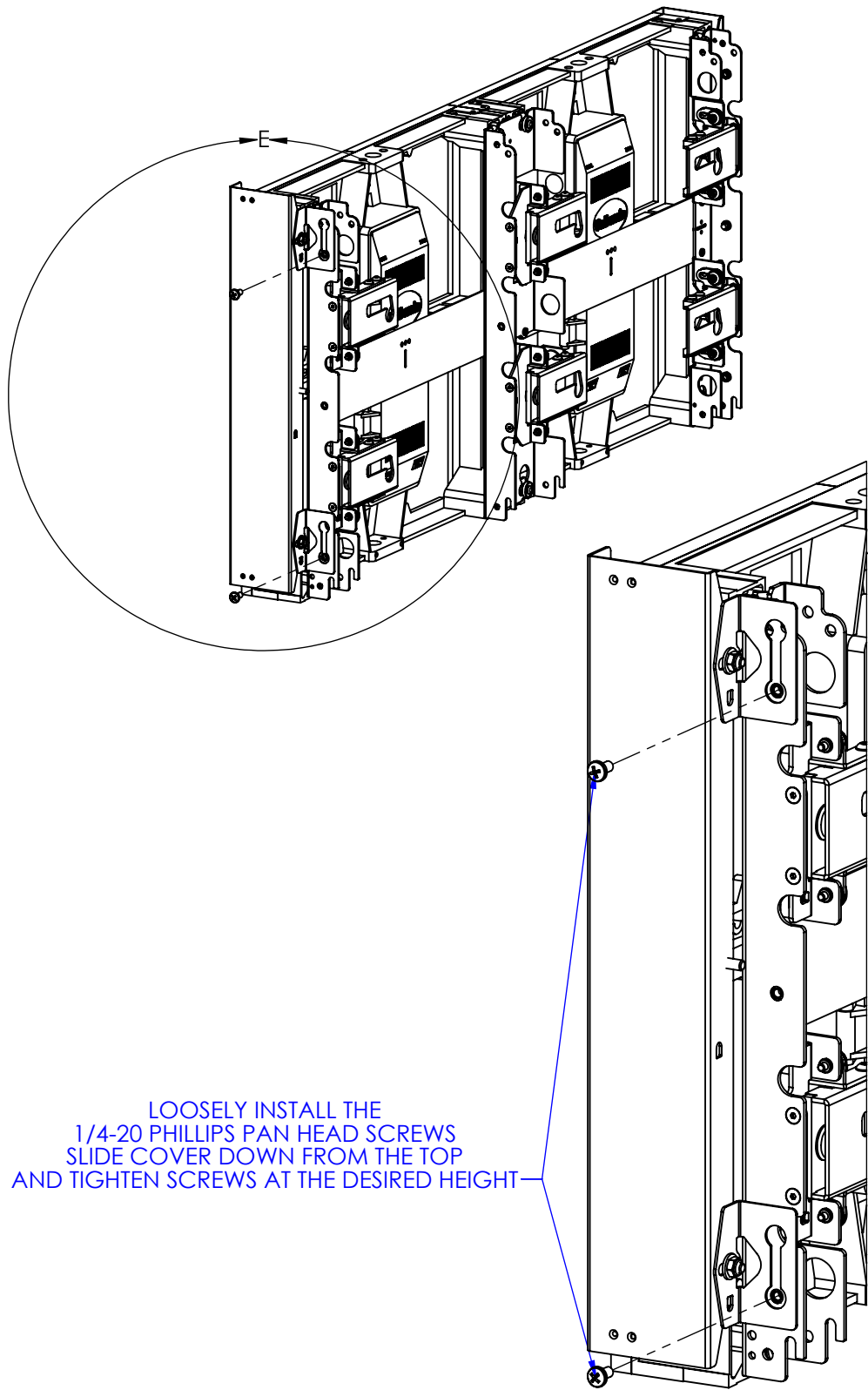
DETAIL D
SCALE 1 : 2

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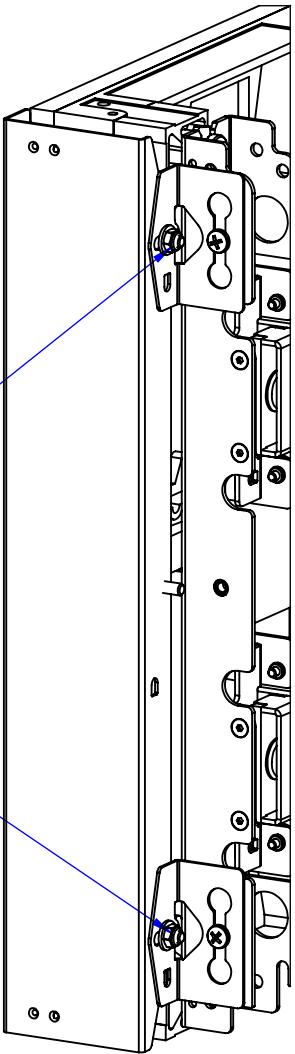
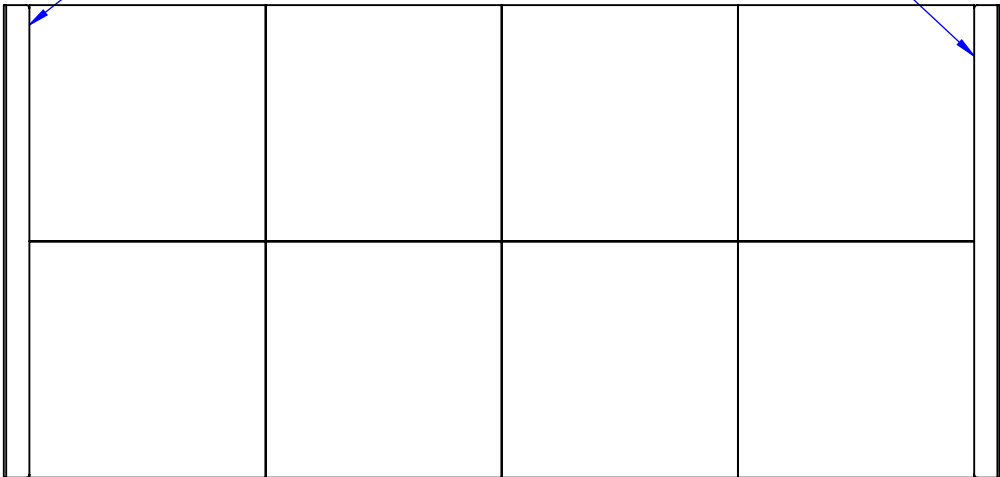
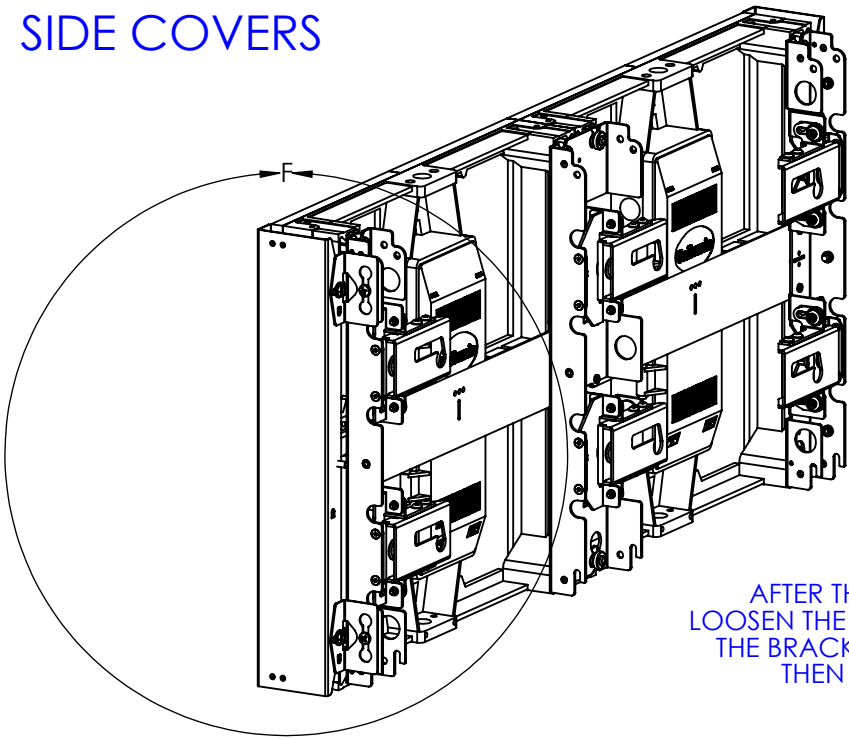
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DRAWN BY	JAB	4/15/2021	DESCRIPTION	
ENG APPROVAL			TILSC05HUS AND TILSC1HUS TECH DRAWING	
MFG APPROVAL			MODEL NO.	
QA APPROVAL			TILSC05HUS & TILSC1HUS	
SHEET 2 OF 5		SCALE 1:8	SIZE B	DWG. NO. TECH-001159
				REV. 00

500 mm SINGLE ROW COVER ATTACHMENT
TILSC05HUS
SIDE COVERS

STATUS:
JAB 06/07/2021 - RELEASED ON ECO: 500024203




DETAIL E
SCALE 1 : 4



DETAIL F
SCALE 1 : 4

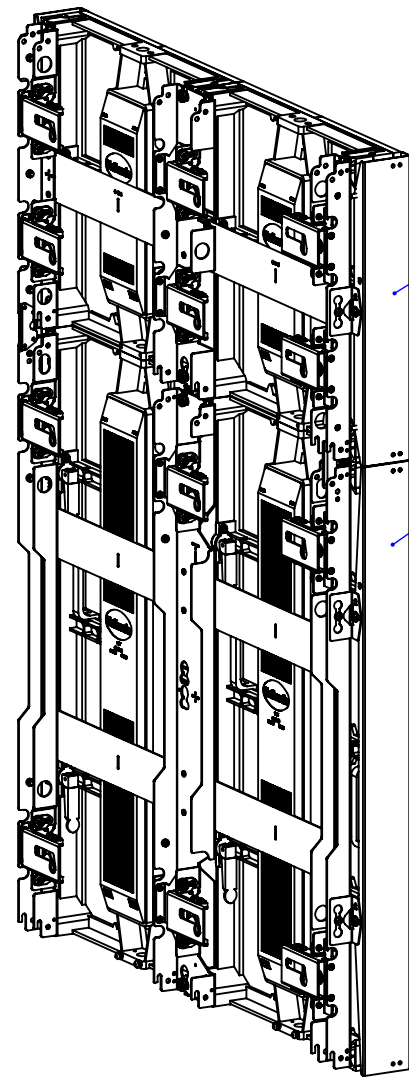
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DRAWN BY	JAB	4/15/2021	DESCRIPTION TILSC05HUS AND TILSC1HUS TECH DRAWING	
ENG APPROVAL				
MFG APPROVAL				
QA APPROVAL			MODEL NO. TILSC05HUS & TILSC1HUS	
SHEET 3 OF 5		SCALE 1:8	SIZE B	DWG. NO. TECH-001159
				REV. 00

MULTI-ROW COVER ATTACHMENT

STATUS:
JAB 06/07/2021 - RELEASED ON ECO: 500024203

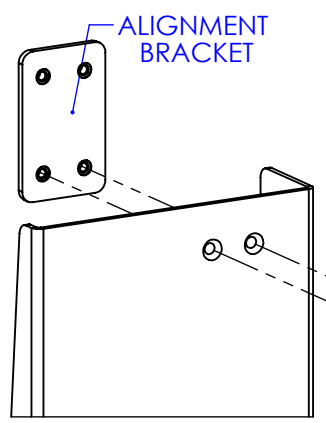
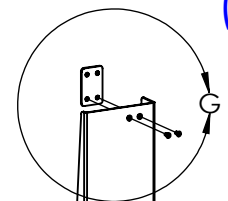
D
C
B
A



TILSC05HUS

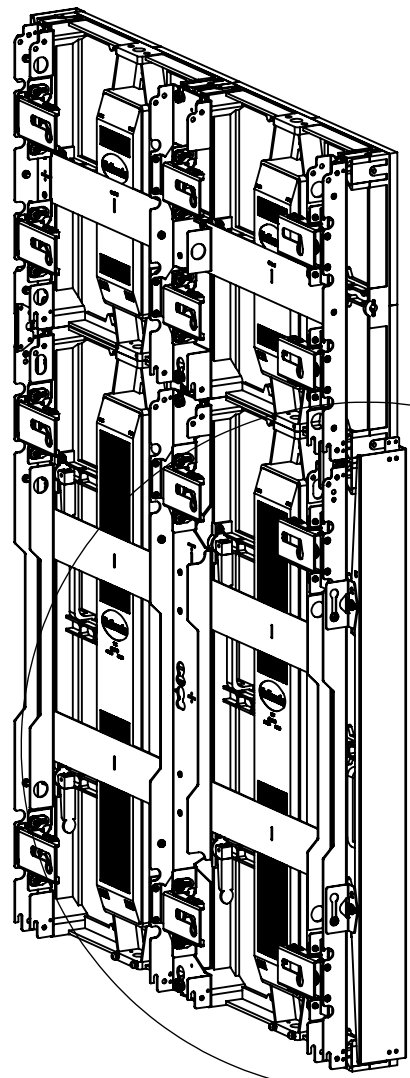
TILSC1HUS

FOR LOWER COVERS, ATTACH
UPPER ALIGNMENT
BRACKET
(AS SHOWN)



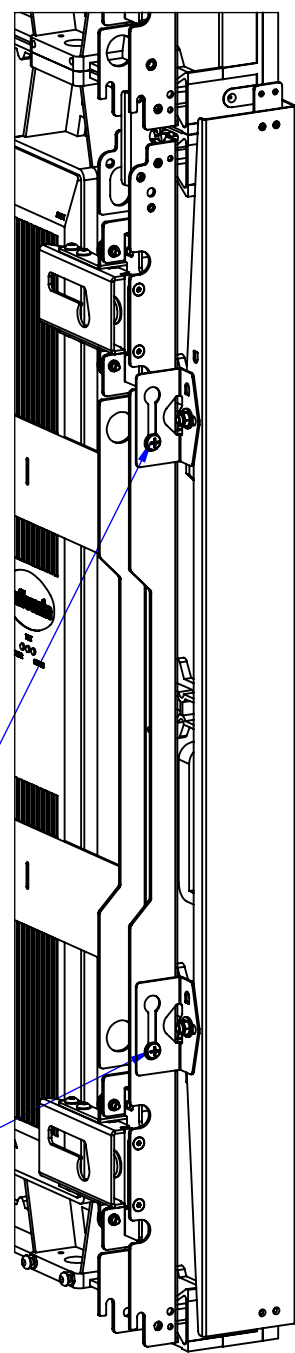
DETAIL G
SCALE 1 : 2

ALIGNMENT
BRACKET




FLAT HEAD
SCREWS

LOOSELY INSTALL
PHILLIPS PAN HEAD
SCREWS
SLIDE COVER DOWN FROM THE
TOP AND TIGHTEN THE PHILLIPS SCREWS
AT THE DESIRED HEIGHT

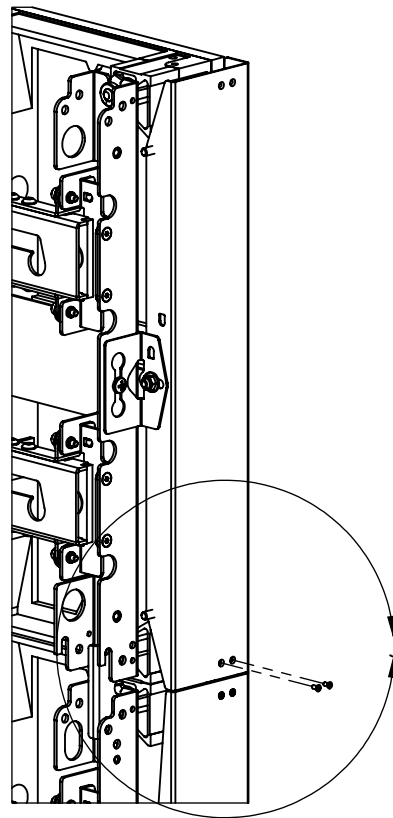


DETAIL H
SCALE 1 : 6

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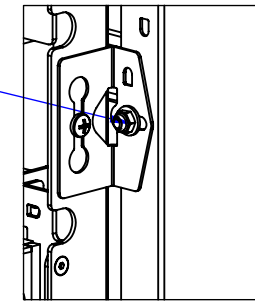
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DRAWN BY	JAB	4/15/2021				
ENG APPROVAL						
MFG APPROVAL						
QA APPROVAL						
			DESCRIPTION			
			TILSC05HUS AND TILSC1HUS TECH DRAWING			
			MODEL NO.			
			TILSC05HUS & TILSC1HUS			
SHEET 4 OF 5		SCALE 1:12	SIZE B	DWG. NO. TECH-001159	REV. 00	

TECH-001159
D
C
B
A

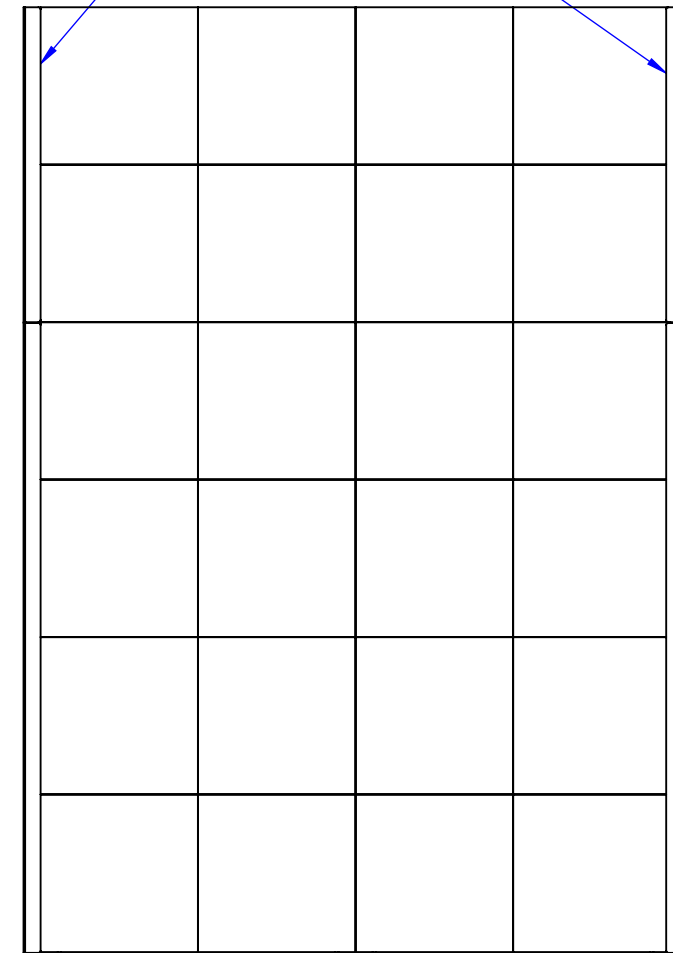


This technical drawing shows a detailed view of a mechanical assembly. On the left, there is a circular component with internal features. To its right is a vertical structure with several horizontal slots or channels. Further right, a complex, multi-faceted component is shown, possibly a valve or a part of a pump. The drawing includes various lines, circles, and text indicating dimensions and specifications. The overall style is that of a technical manual or engineering drawing.

LOOSEN NYLOCK NUTS
AND ADJUST DEPTH OF COVER
AS DESIRED



— ADJUST SIDE COVERS
TO EDGE OF LED PANELS—



CAD GENERATED DRAWING,
DO NOT MANUALLY UPDATE.

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