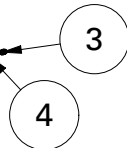
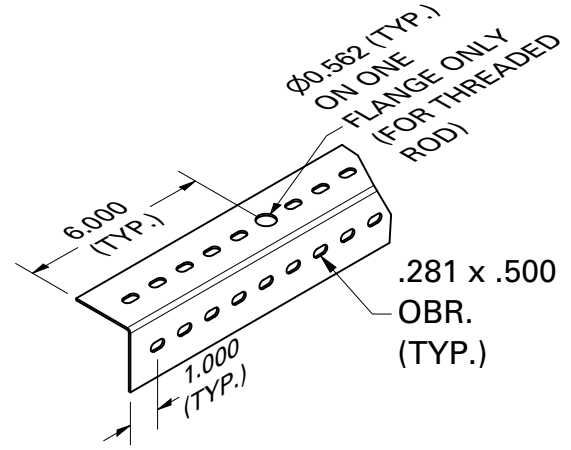
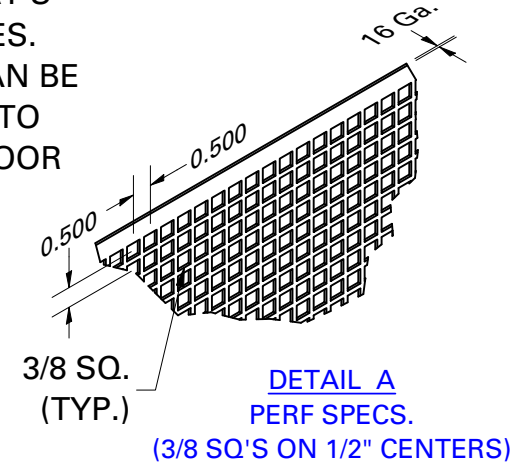
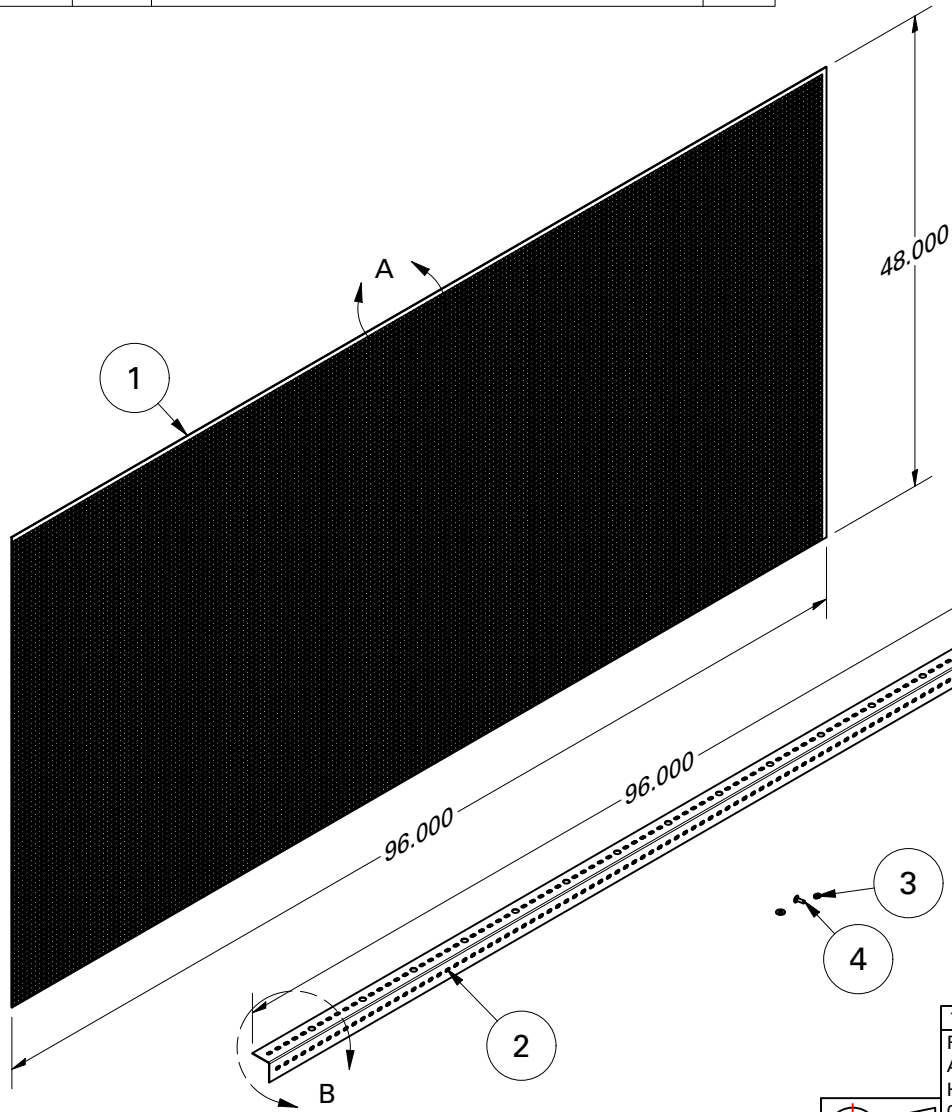


PARTS LIST			
ITEM	QTY	PART NUMBER	REV
1	1	RFM-CC-MESH-4X8X16Ga	00
2	1	RFM-CC-2x2x96 16Ga ANGLE	02
3	20	1/4-20 Keps Nut	00
4	20	1/4-20 x 3/4 Carriage Bolt BLK ZINC	00
5	20	5/16 FLAT WASHER BLK ZINC	00

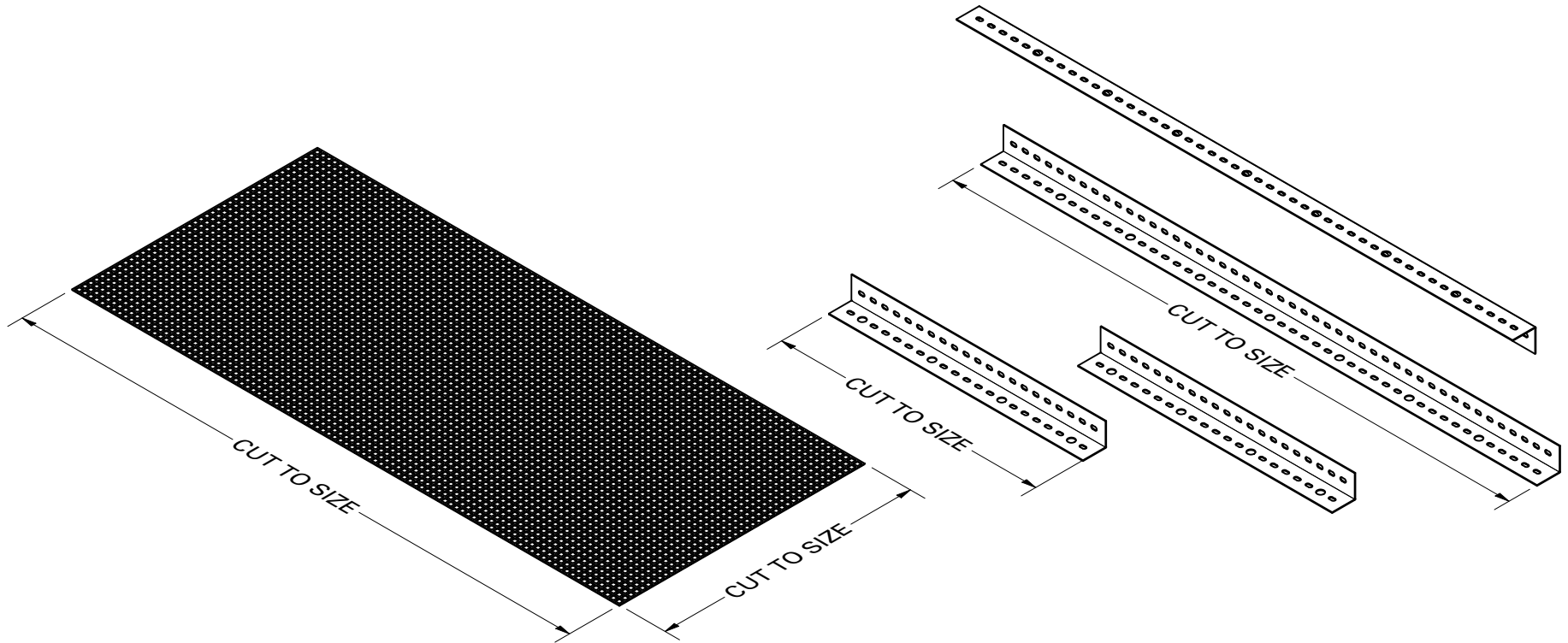
**** ALL BELOW FLOOR BTS-MESH PANELS WILL BEGIN WITH THESE 2 ITEMS (1 & 2) AND ASSEMBLED WITH THE HARDWARE PROVIDED THAT'S SUPPLIED WITH THE ANGLES. **ADDITIONAL U-BOLTS CAN BE SUPPLIED UPON REQUEST TO FASTEN TO THE RAISED FLOOR SUPPORTS IF NEED BE.**



R.F. MOTE
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TOLERANCES	DESCRIPTION	DATE	MASS	REV
FRAC. ± 1/16" ANGLE ± 1.0° HOLES ± 0.003" 0.000 ± 0.015"	PART NUMBER BTS-BELOW CAGE FLOOR OPTIONS	24-Jan-25	41.01 lb	00
	AUTHOR gillison i		SHEET 1 OF 4	

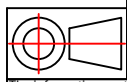
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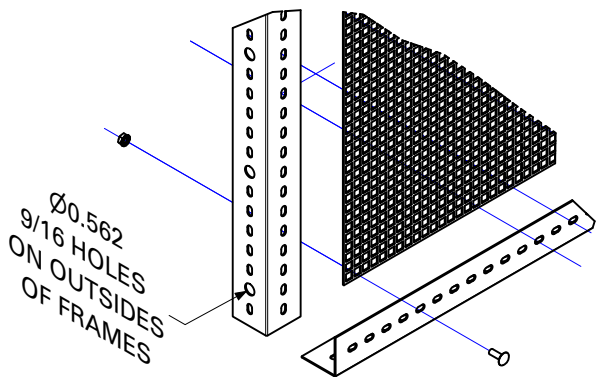
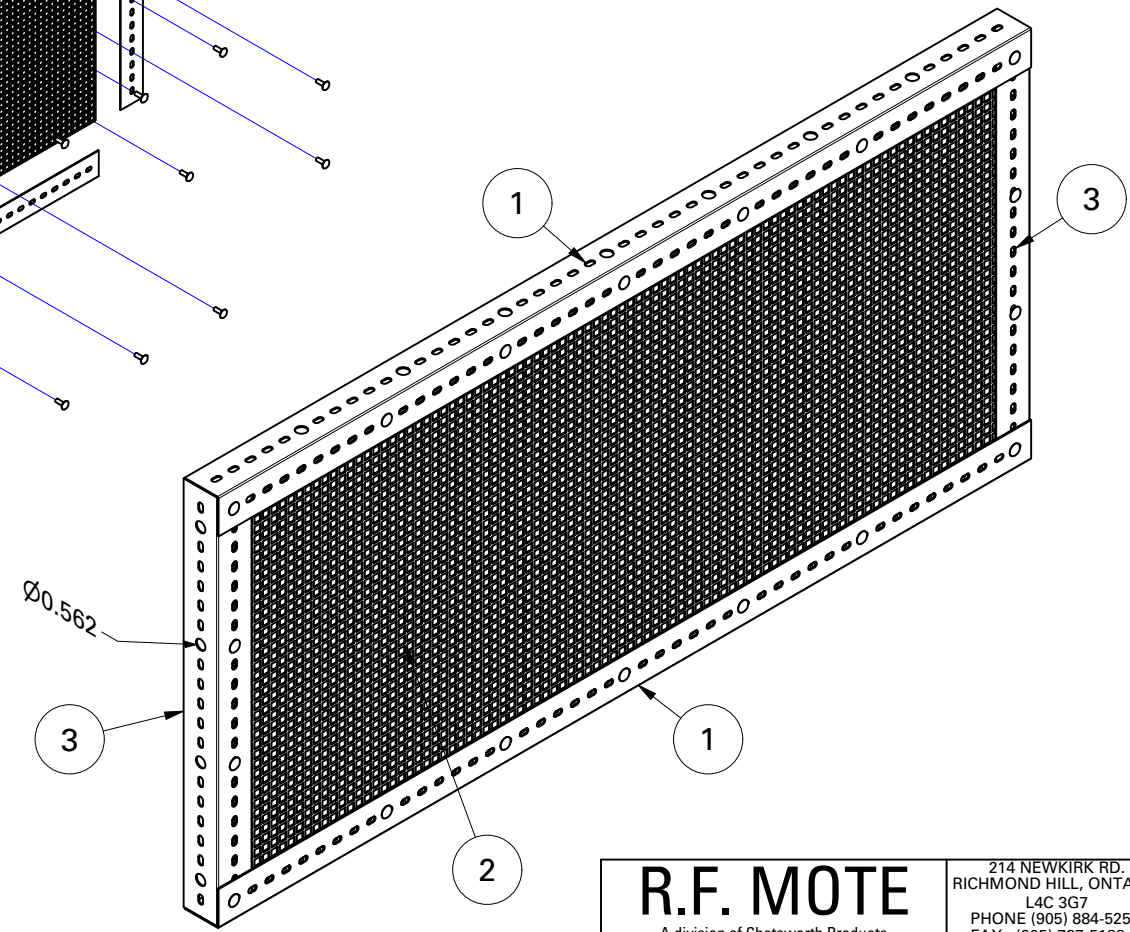
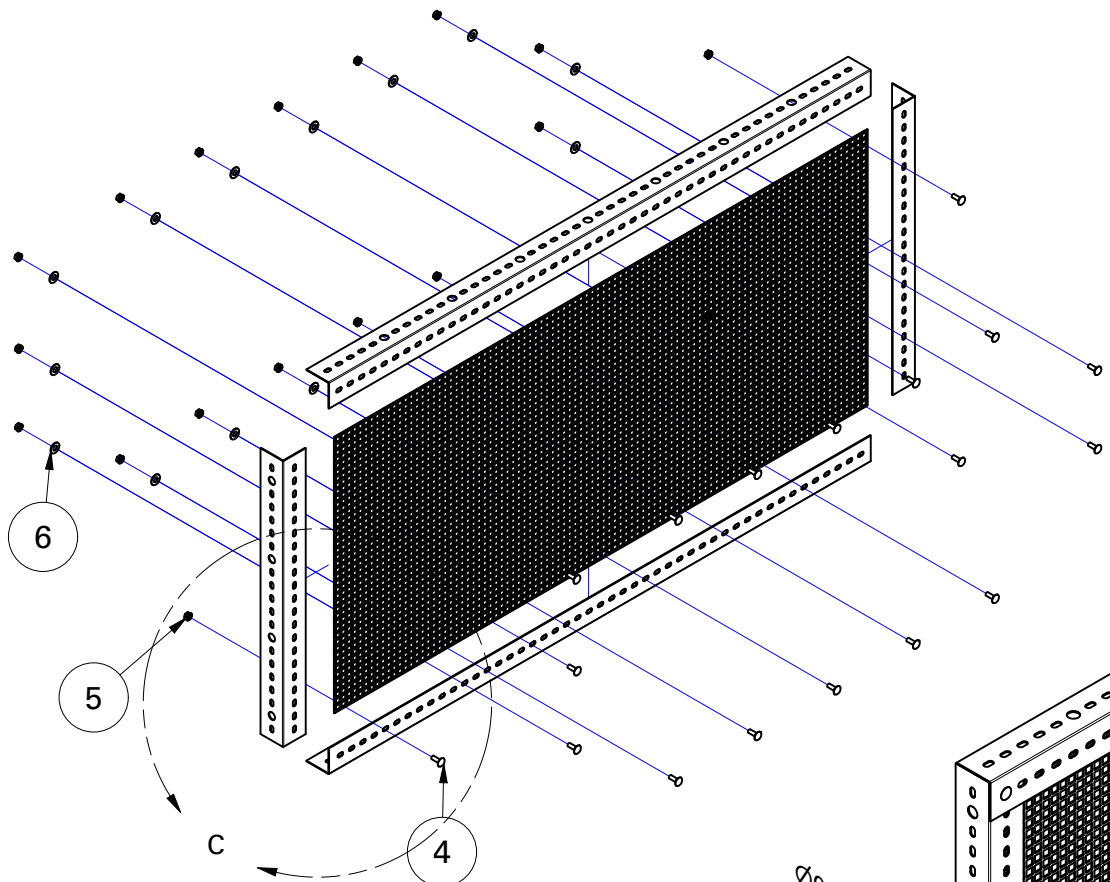
** FROM A FULL 4' x 8' PERFORATED SHEET
 & 2 x 2 x 96" ANGLE, 16 GA BTS-MESH PANELS
 CAN BE CUT TO SIZE TO FILL THE SPACE
 BELOW THE RAISED FLOOR.

THE QUANTITY OF THESE FULL LENGTH PARTS,
 SHEETS AND ANGLES, WILL HAVE TO BE ROUGHLY
 THOUGHT OUT TO DETERMINE WHAT'S NEEDED TO PUT
 THE ASSEMBLIES TOGETHER.
 TYPICAL ASSEMBLY SHOULD BE BASED
 OFF OF A 2' x 4' PANEL.
 (NEXT PAGE SHOWS HOW TO ASSEMBLE)

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TOLERANCES		DESCRIPTION		
FRAC. ± 1/16"		PART NUMBER BTS-BELOW CAGE FLOOR PANEL OPTIONS		
ANGLE ± 1.0°				
HOLES ± 0.003"				
0.000 ± 0.015"		DATE	MASS	REV
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		AUTHOR gillison j	SHEET 2 OF 4	

PARTS LIST			
ITEM	QTY	PART NUMBER	REV
1	2	RFM-CC-2 x 2 x XX CTS HOR	02
2	1	RFM-CC-PERF_16G CTS	00
3	2	RFM-CC-2 x 2 x XX CTS VERT	00
4	20	1/4-20 x 3/4 Carriage Bolt BLK ZINC	00
5	20	1/4-20 Keps Nut	00
6	20	5/16 FLAT WASHER BLK ZINC	00



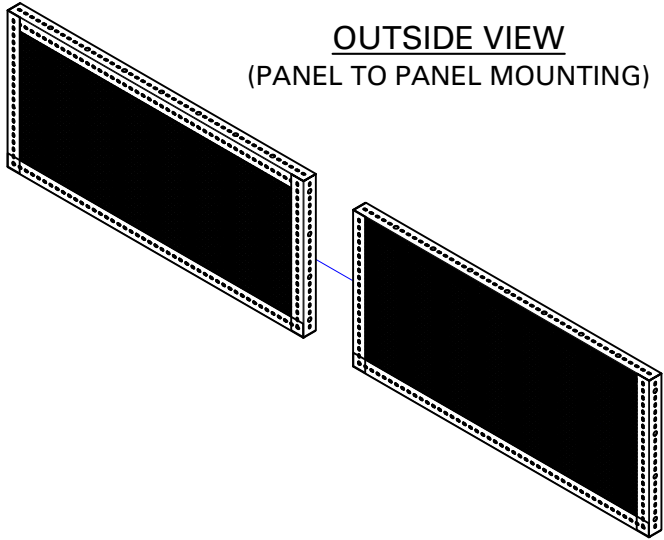
DETAIL C
ASSEMBLY WITH
OVER LAP CORNERS

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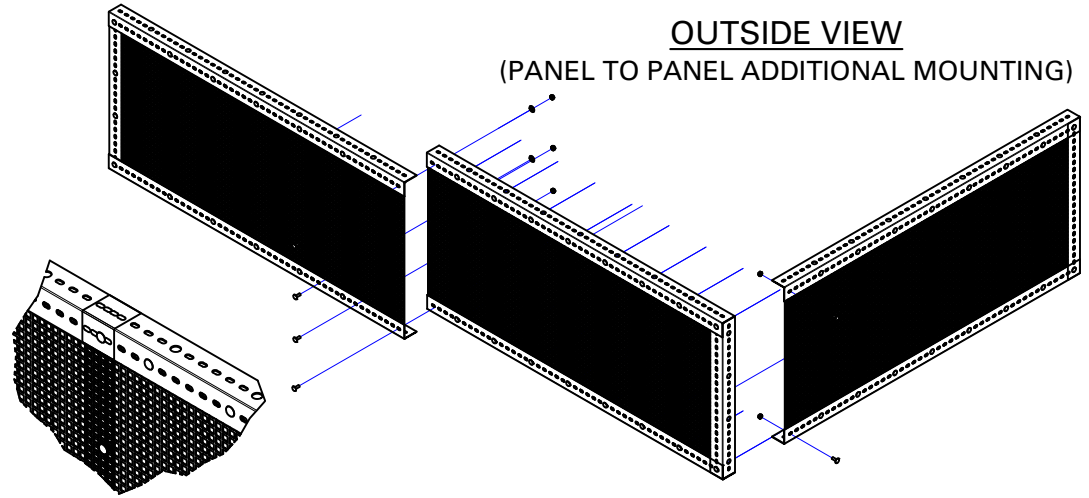
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TOLERANCES	DESCRIPTION		
FRAC. ± 1/16"	PART NUMBER RFM-CC-BTS-MESH PANEL		
ANGLE ± 1.0°			
HOLES ± 0.003"			
0.000 ± 0.015"	DATE 24-Jan-25	MASS 1lb	REV 01
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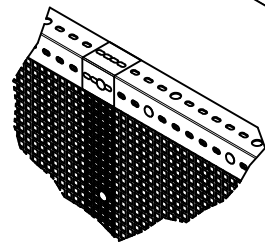
OUTSIDE VIEW
(PANEL TO PANEL MOUNTING)



OUTSIDE VIEW
(PANEL TO PANEL ADDITIONAL MOUNTING)

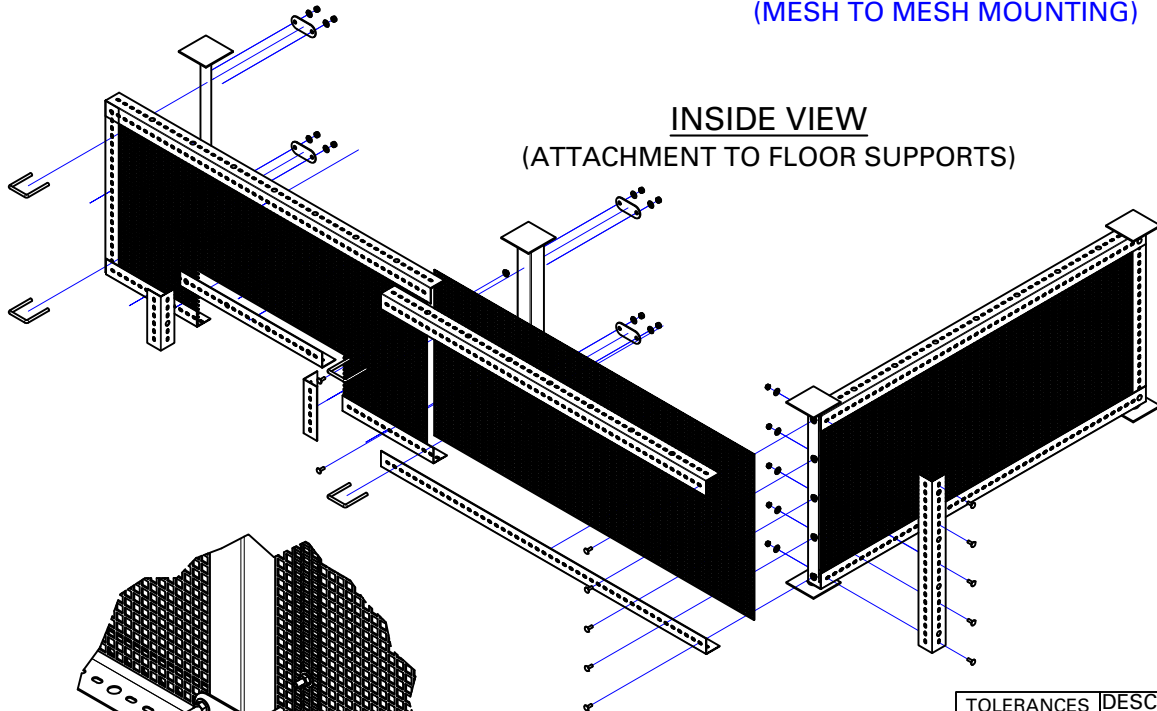


ASSEMBLY
(MESH TO MESH MOUNTING)



** ONCE 16 GA MESH PANELS ARE ASSEMBLED, THEY CAN BE INSTALLED IN VARIOUS OPTIONS.

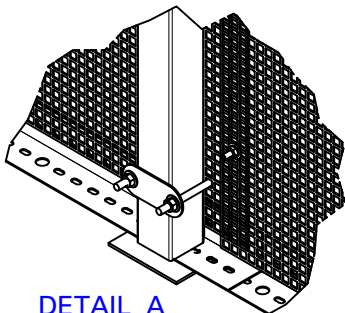
INSIDE VIEW
(ATTACHMENT TO FLOOR SUPPORTS)



THE PANELS CAN BE MOUNTED PANEL TO PANEL, (BY CHOSEN HEIGHT) OR CAN BE ADDED TOGETHER WITHOUT ONE ANGLE ON THE END, AND ATTACHING THE MESH WITH THE MESH USING THE HARDWARE PROVIDED WITH EACH FULL LENGTH ANGLE OR CAN ATTACH TO THE RAISED FLOOR SUPPORTS USING U-BOLTS, U-BOLT PLATES AND NUTS.

BELOW FLOOR PANELS CAN BE MOUNTED TO THE CONCRETE SLAB/FLOOR, THE UNDERSIDE OF THE RAISED FLOOR, AND OR TO THE RAISED FLOOR SUPPORTS THROUGH THE HOLES IN THE ANGLES OR THROUGH THE MESH IF NEED BE. (SEE OPTIONS SHOWING)

DETAIL A
INSIDE VIEW
(U-BOLT ATTACHING)



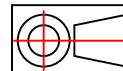
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TOLERANCES

FRAC. $\pm 1/16''$
ANGLE $\pm 1.0^\circ$
HOLES $\pm 0.003''$
0.000 $\pm 0.015''$



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DESCRIPTION

PART NUMBER
BTS-BELOW CAGE FLOOR OPTIONS.

DATE
24-Jan-25

AUTHOR
gillison j

MASS
78.37 lb

REV
00