

4

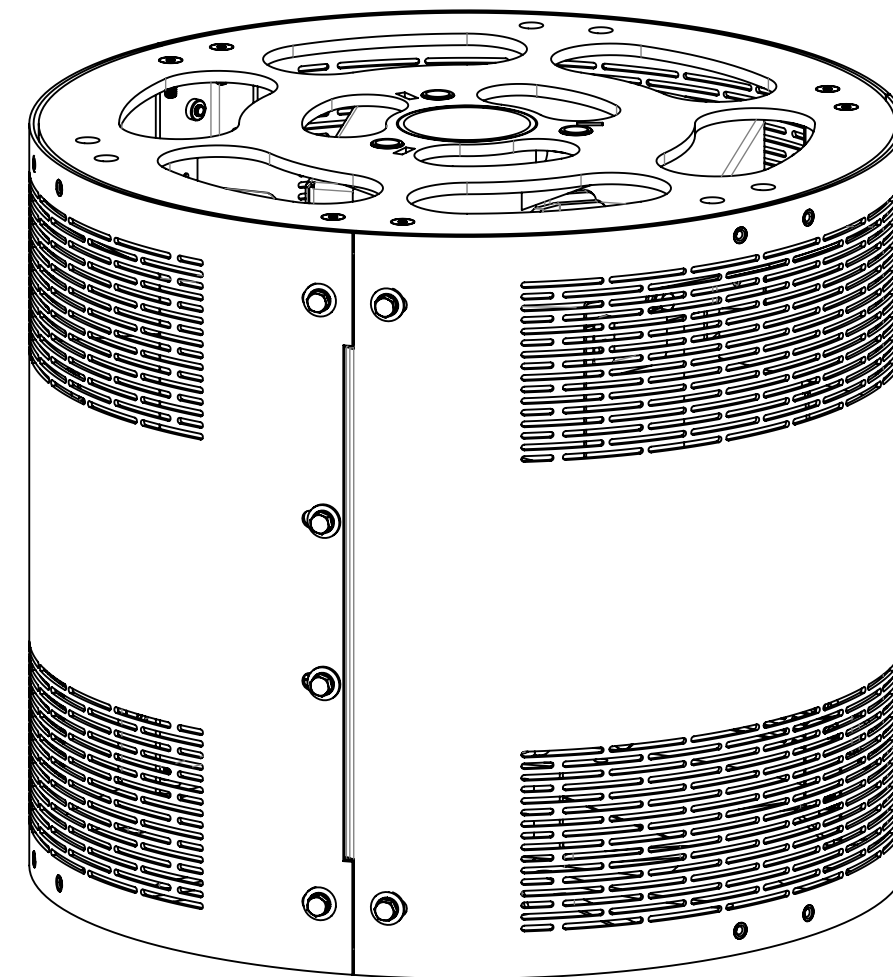
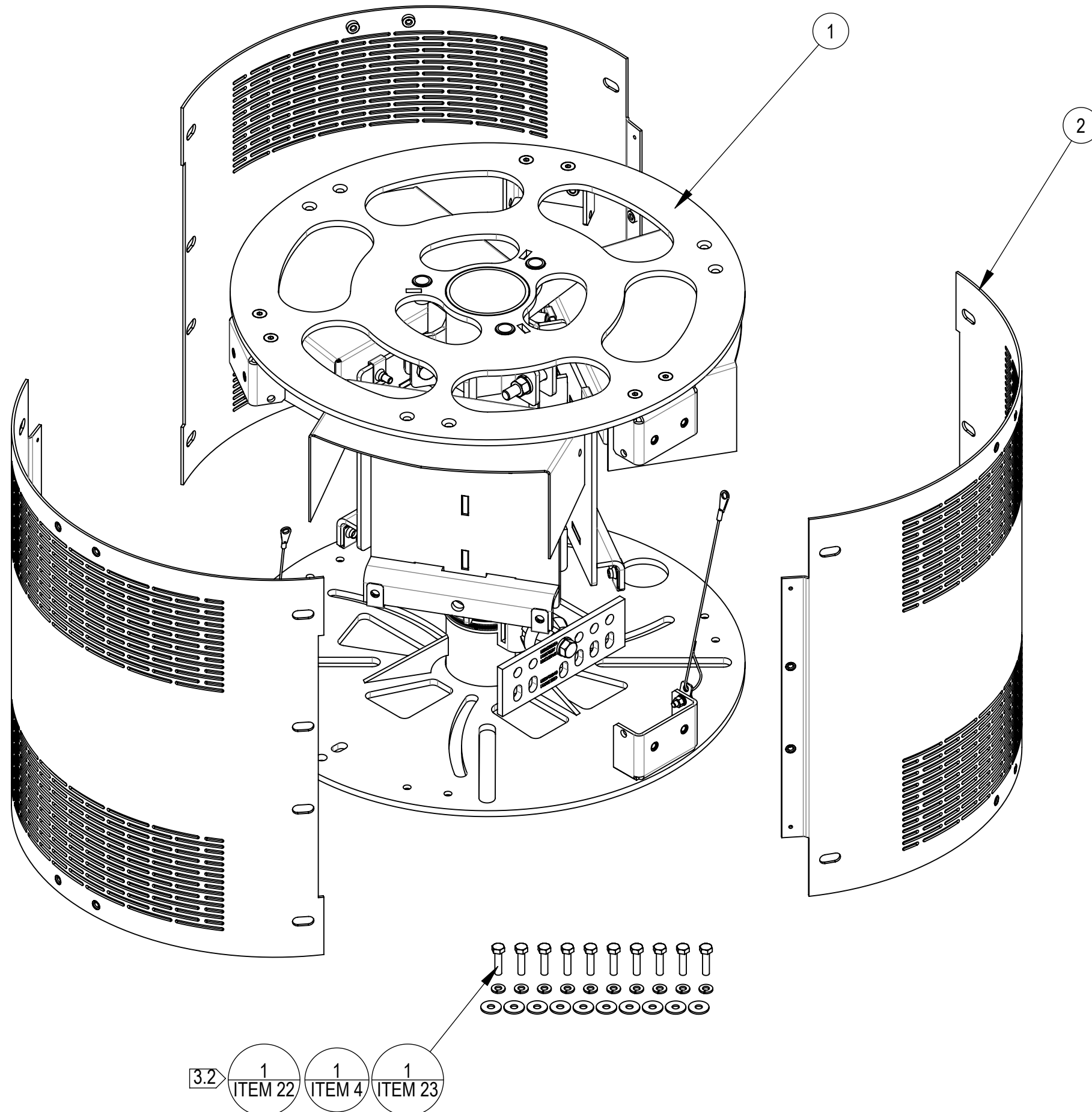
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- 1.0 GENERAL NOTES
- 2.0 DESIGN NOTES
- 3.0 MANUFACTURING/SPECIAL REQUIREMENTS
- 3.1 THE FINISHED ITEM IS A SERIES ASSEMBLY. A "X" IN THE PART NUMBER REPRESENTS SPECIFIC COLOR/FINISH.
REFER TO METROCELL DOCUMENT MTM1004 FOR SPECIFIC REQUIREMENTS
- 3.2 INCLUDED IN SSC-760233122E2-PT BOM
- 4.0 TEST
- 5.0 PACKAGING
- 5.1 PACKAGING SHALL MEET COMMSCOPE REQUIRMENTS PER DOCUMENT IS-PL-3005
- 5.2 WRAP THE UNIT IN PROTECTIVE FOAM WRAP BEFORE PACKAGING
- 5.3 THIS PRINTED DOCUMENT TO BE PLACED INSIDE SHIPPING BOX FOR CUSTOMER REFERENCE
- 5.4 BOX SIZE IS NOT LESS THAN 22" X 22" X 20"

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	MMCFALL 21APR19	JP1130 8000033846
B	UPDATE HDWR IN MTM1058-XX	MMCFALL 28MAY19	SF1043 8000035513
C	UPDATED DWG FORM MTM1058-XX	MMCFALL 29OCT29	CB1074 8000037977
D	RESTRUCTURED BOM	MS1288 24JUN24	JX1002 40196338CMO



ITEM NO.	PART NUMBER	DESCRIPTION	QTY.	NOTE
1	SSC-760233122E2-PT	PT18,ERC,3 220X,NO ANT MNT, W/O COVER	1	
2	MTM1053-XX	18"OD POLE TOP COVER, 3 SECTOR	3	
9000	SSC-760233122E20X	POLE TOP, 18" OD, ERICSSON SNGL LEV	1	5.3

COMPONENT PART NUMBERS PROVIDED FOR ASSEMBLY PURPOSES;
INDIVIDUAL COMPONENTS MAY BE SHIPPED AS PARTS WITHIN AN INCLUDED KIT.

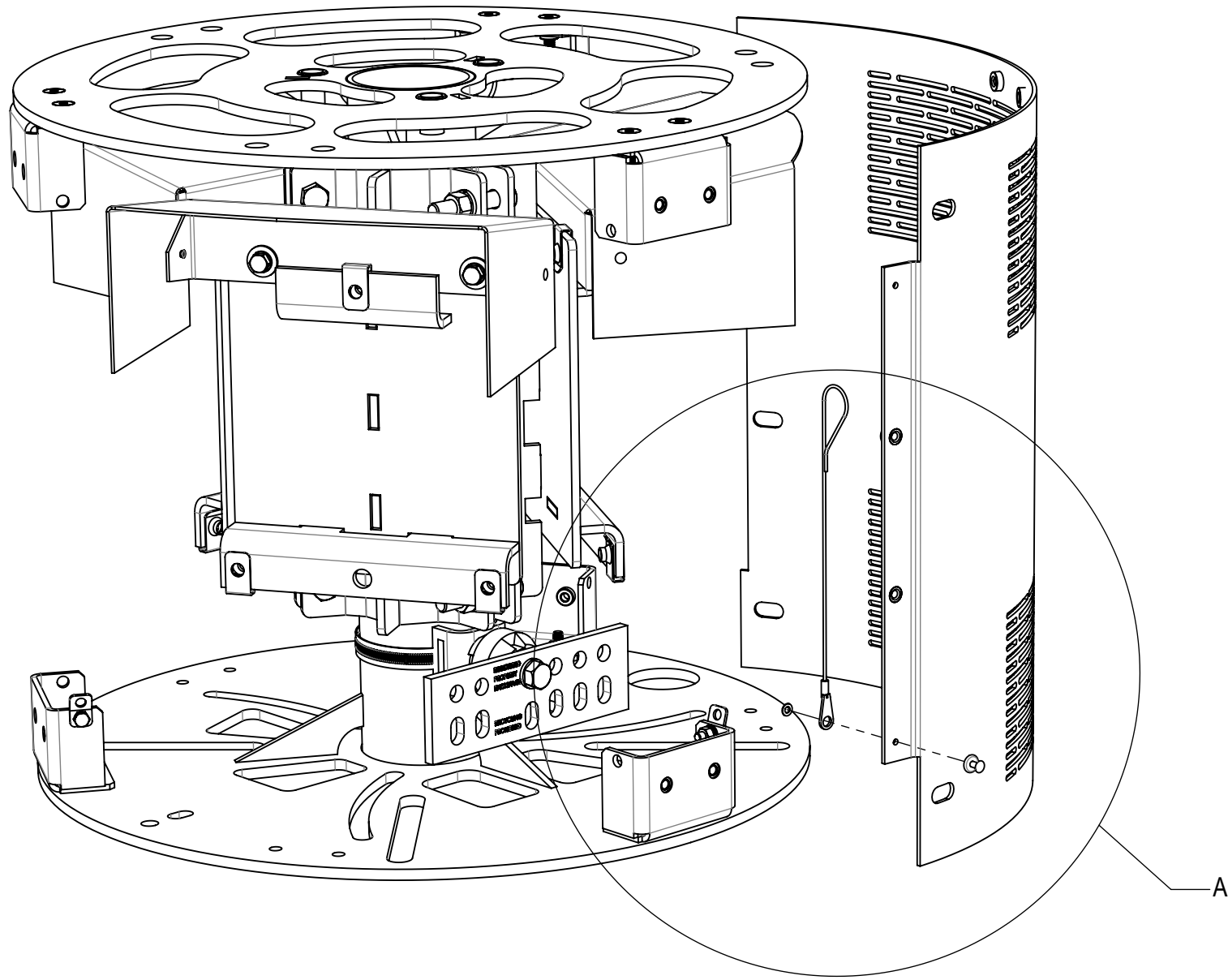
DENSITY		lbs/in
MASS	57.92	lbs
VOLUME	14624.64	in³
SURFACE AREA	4667.77	in²
HEIGHT	25.39[644.9]	
LENGTH	24.00[609.6]	
WIDTH	24.00[609.6]	

COMMSCOPE, INC. OF NORTH CAROLINA									
TOLERANCES					SAP MATERIAL MASTER				
1 PLACE .X[X] ± 0.2[6.3]		3 PLACE .XX[X] ± 0.060[1.5]			SSC-760233122E20X				
2 PLACE .XX[X] ± 0.12[3.0]		ANGLES ± 2°							
FINISH					MATERIAL				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES INTERPRET PER ANSI Y 14.5M-1994		NAME	DATE	POLE TOP, 18" OD, ERICSSON SNGL LEV					
	CE	MMCFALL	02/219/201						
	RW	MS1288	07/07/2024						
	RV								
	AD	JX1002	07/09/2024						
	RE	DM1121	08/30/2024	SCALE	DOCUMENT NO. SSC-760233122E20X				
	ECN 40198499CMO			1:8					
SIZE	WORK AREA	INSL	MODEL			DRAWING			SHEET 1 OF 4
C		VERSION	STATUS	REVISION	VERSION	STATUS	REVISION		
		04	RE	D	06	RE	D		

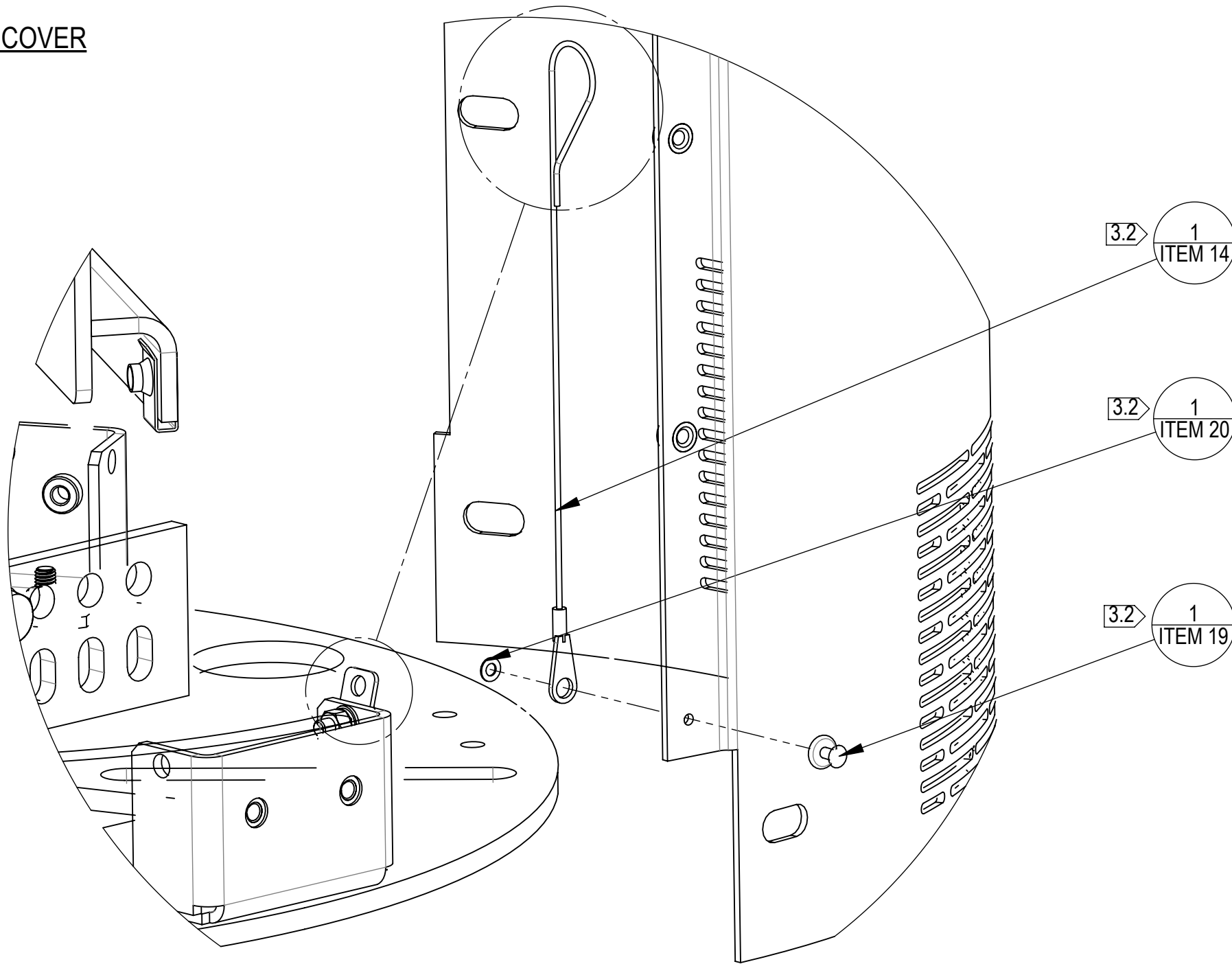
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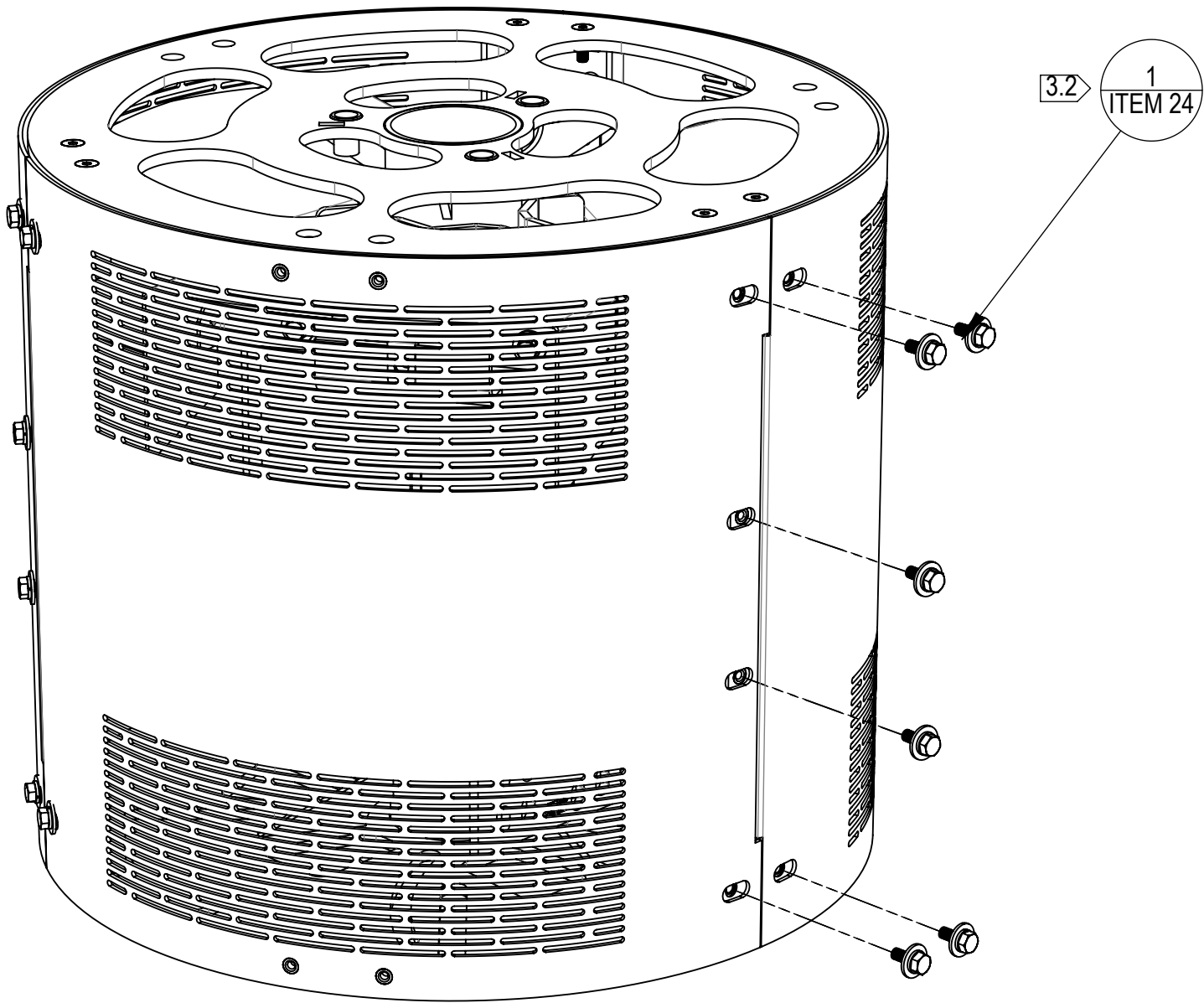
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LANYARD INSTALL TO THE COVER



DETAIL A
SCALE 2:3



COVER INSTALLATION

COMMScope, INC. OF NORTH CAROLINA				
TITLE POLE TOP, 18" OD, ERICSSON SNGL LEV				
SIZE C	SCALE 1:4	DOCUMENT NO. SSC-760233122E20X		
 		DRAWING		
		VERSION 06	STATUS RE	REVISION D
				SHEET 2 OF 4

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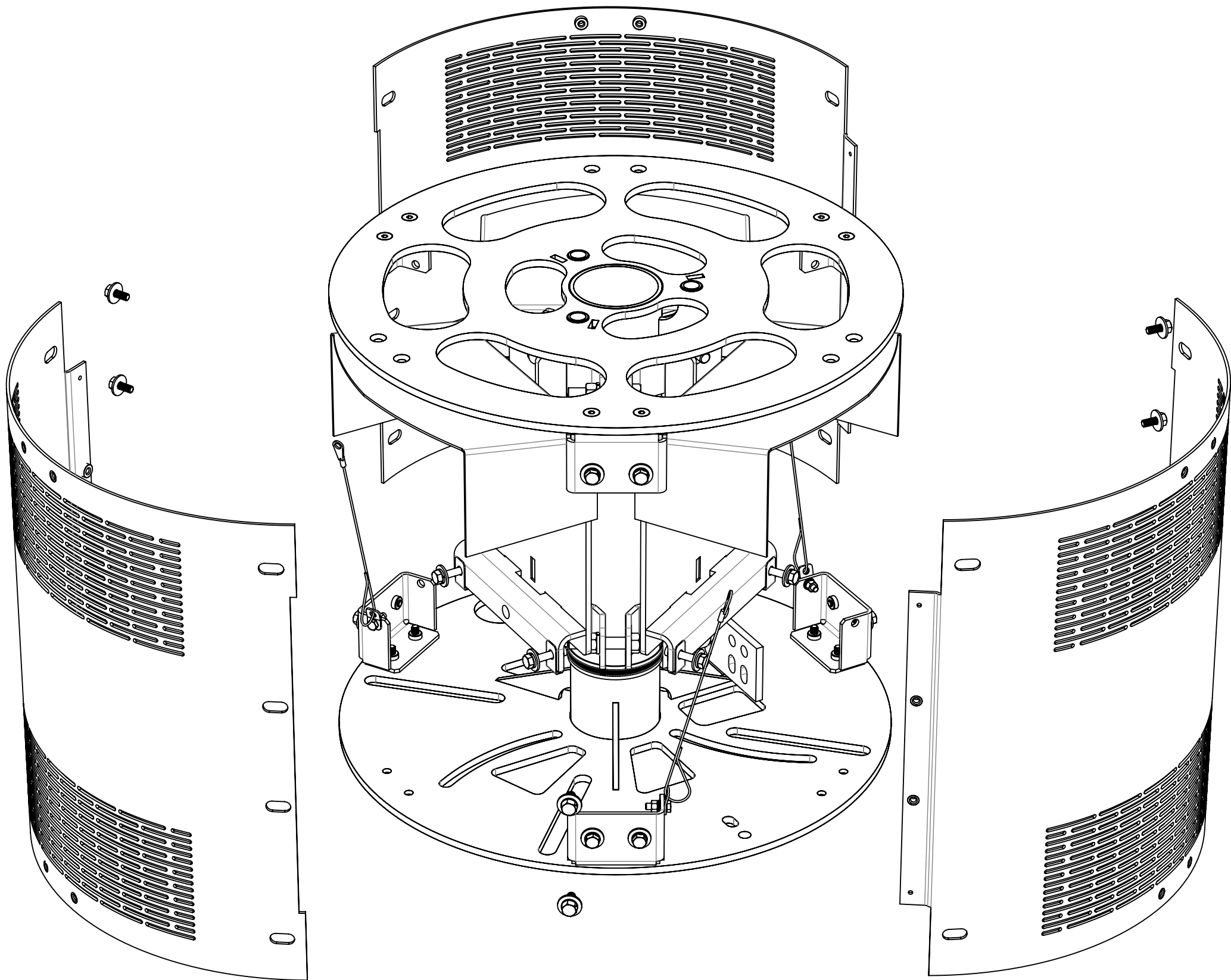
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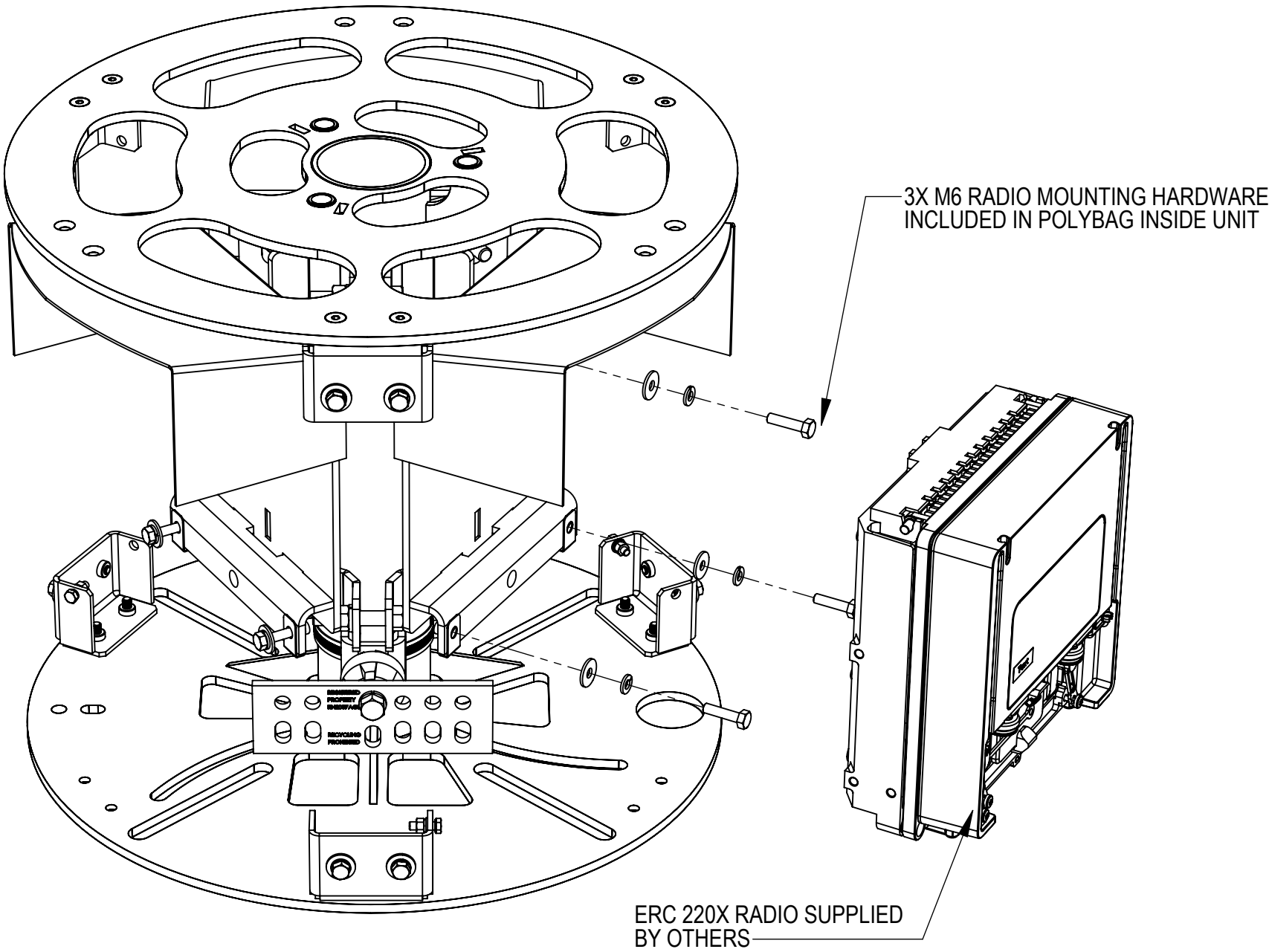
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STEP 1
REMOVE AND RETAIN
COVERS & HARDWARE



STEP 2
INSTALL ERC 220X RADIO TO POLETOP WITH
3 SETS OF M6 SCREW, M6 LOCK & FLAT WASHER AS SHOWN

COMMSCOPE, INC. OF NORTH CAROLINA

TITLE
POLE TOP, 18" OD, ERICSSON SNGL LEV

SIZE C SCALE 1:4 DOCUMENT NO. SSC-760233122E20X



DRAWING			SHEET 3 OF 4
VERSION	STATUS	REVISION	
06	RE	D	

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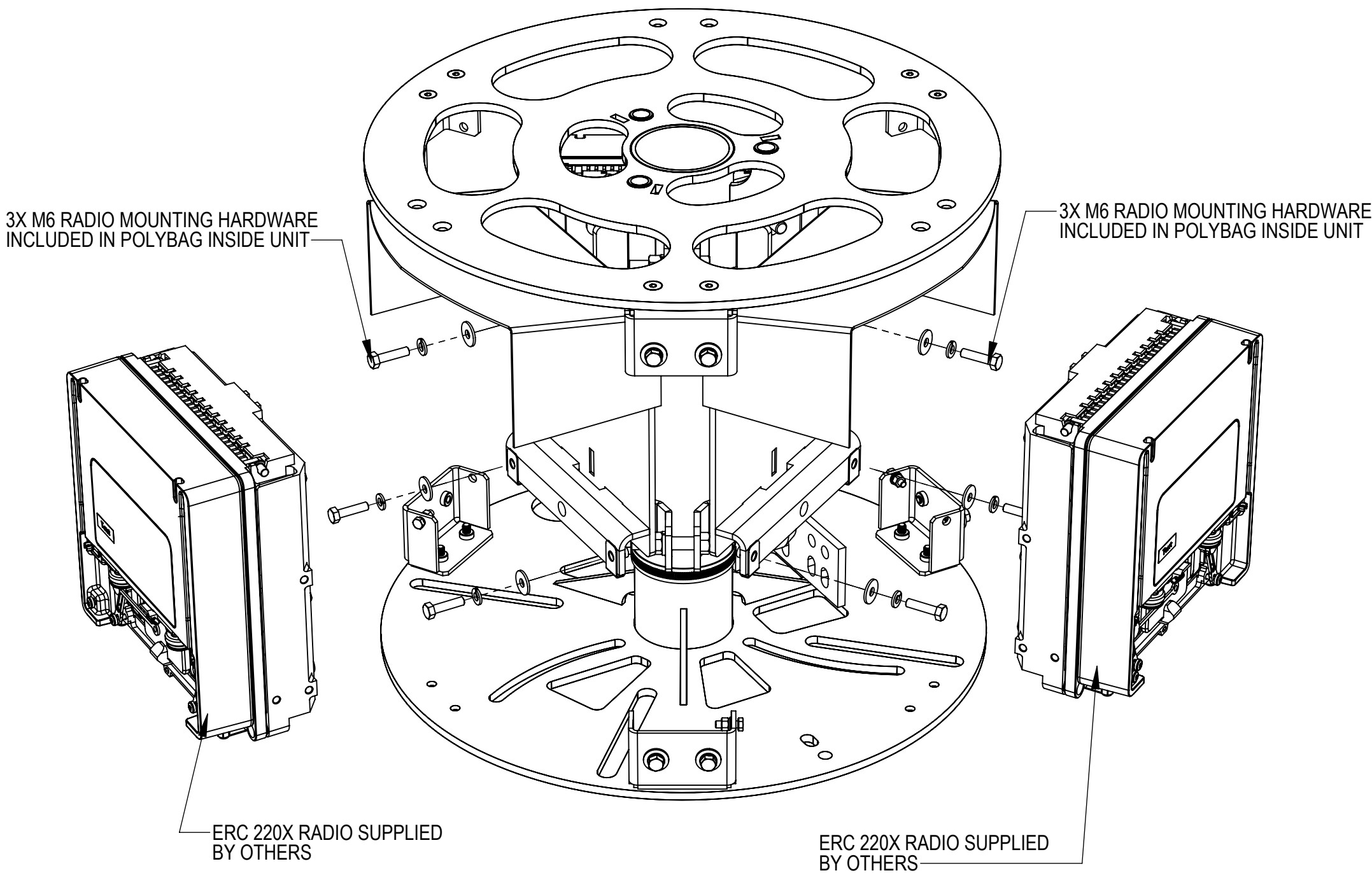
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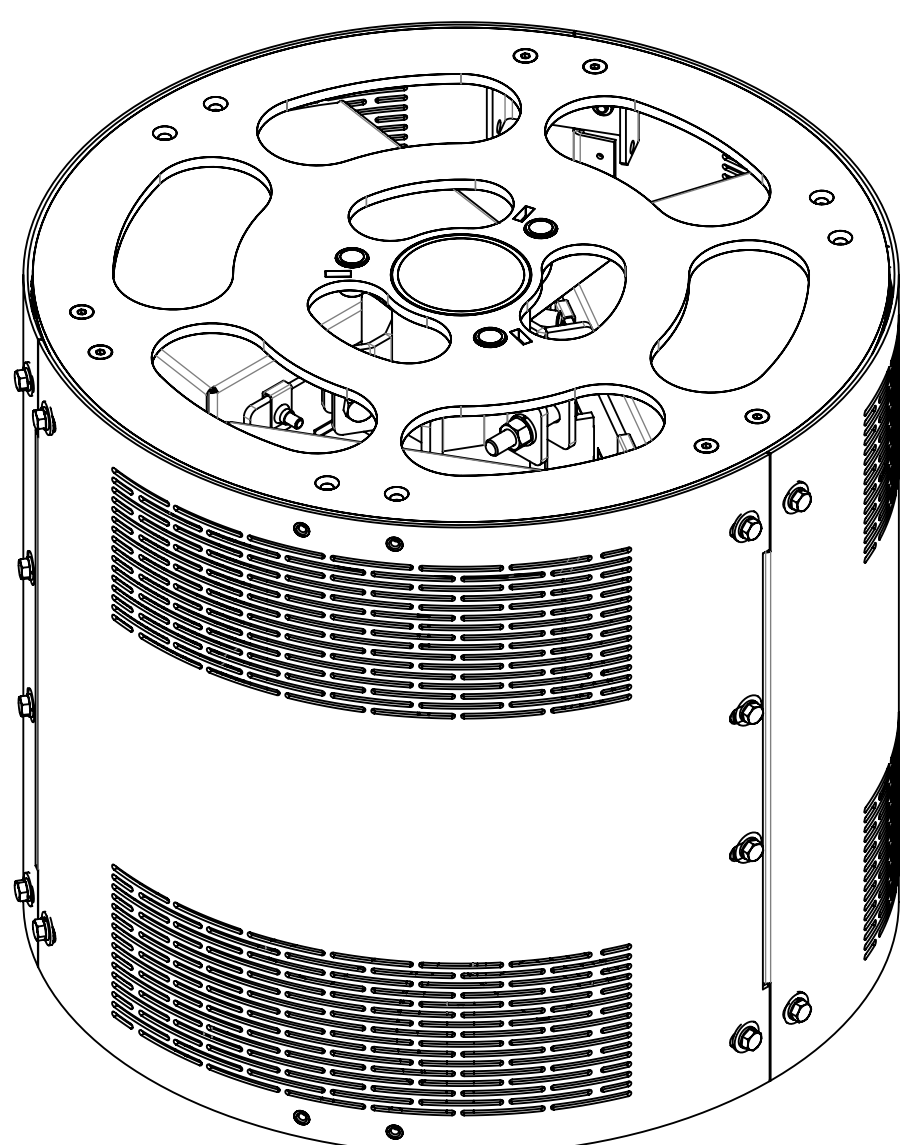
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STEP 3
REPEAT STEP 2 TO INSTALL THE OTHER ERC 220X RADIOS USING
6 SETS OF M6 SCREW, M6 LOCK & FLAT WASHER AS SHOWN

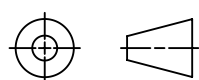


STEP 4
RE-INSTALL COVERS

COMMScope, INC. OF NORTH CAROLINA

TITLE
POLE TOP, 18" OD, ERICSSON SNGL LEV

SIZE C SCALE 1:4 DOCUMENT NO. SSC-760233122E20X



DRAWING
VERSION STATUS REVISION
06 RE D

SHEET
4 OF 4