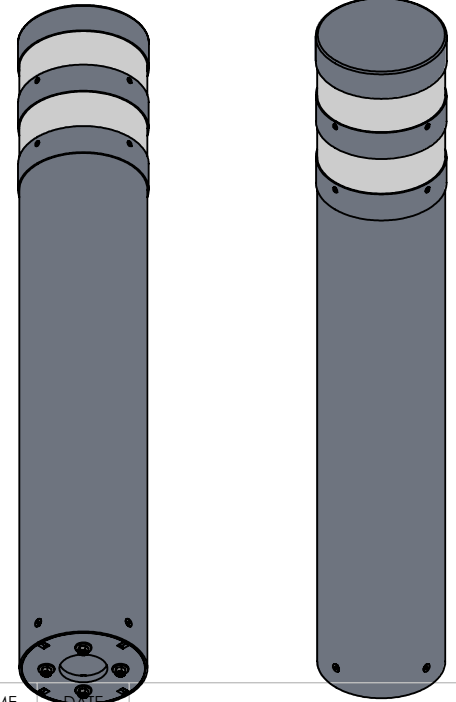


ITEM NO.	PART NUMBER	DESCRIPTION	QTY.	CUT
1	DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K-CYLINDER TUBE	8" CYLINDER TUBE	1	
2	DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K-SEGMENT CYLINDER TUBE	8" CYLINDER TUBE	1	
3	DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K-LED PLATE	ALUMINUM 0.125" PLATE	1	
4	DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K-SEGMENT LED PLATE	ALUMINUM 0.125" PLATE	1	
5	DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K-TUBE FLANGE	ALUMINUM 0.250" PLATE	1	
6	DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K-SEGMENT TUBE FLANGE	ALUMINUM 0.250" PLATE	1	
7	DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K-ANCHOR PLATE	ALUMINUM 0.500" PLATE	1	
8	DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K-ANCHOR PLATE TAB	ALUMINUM 0.500" PLATE	4	
9	DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K-CONE SPACER	ALUMINUM 0.500" PLATE	3	
10	DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K-SPUN TOP CAP	SPUN ALUMINUM 0.080"	1	
11	DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K-SPUN INNER CAP	SPUN ALUMINUM 0.080"	1	
12	DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K-TUBE SLEEVE	SPUN ALUMINUM 0.080"	1	
13	DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K-SEGMENT TUBE SLEEVE	SPUN ALUMINUM 0.080"	1	
14	DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K-SPUN CONE	SPUN ALUMINUM 0.080"	2	
15	DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K-SPUN CONE SEAT	SPUN ALUMINUM 0.080"	2	
16	DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K-DRIVER BRACKET	ALUMINUM 0.0635"	1	
17	DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K-ACRYLIC TUBE	ACRYLIC	1	
18	DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K-0.375" ROUND TUBE	3/8" THREADED ROD	1	
19	DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K-SEGMENT ACRYLIC TUBE	ACRYLIC	1	
20	55MM HEXAGON HEAT SINK	HEAT SINK	8	
21	LEVITON OSM3D-DDW	SENSOR	1	
22	8-32 SS Hex Drive Flat Head	8-32 FLAT HEAD SCREW	8	
23	Alfailed PCN D1000 105B	LED	8	
24	KILD-25-UV-700-VDIM-LA1	DRIVER	2	

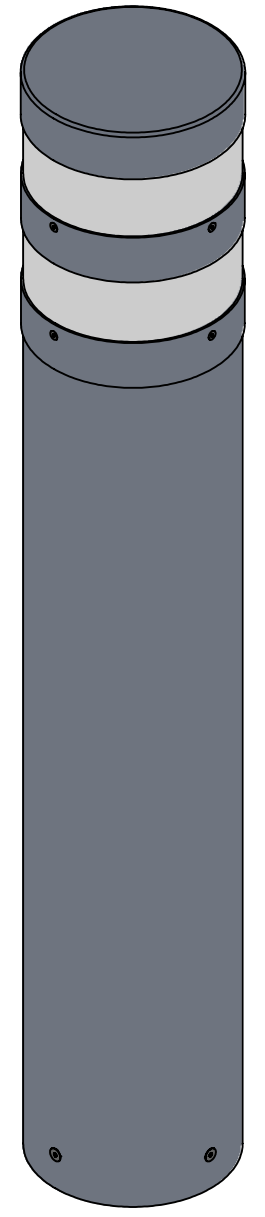
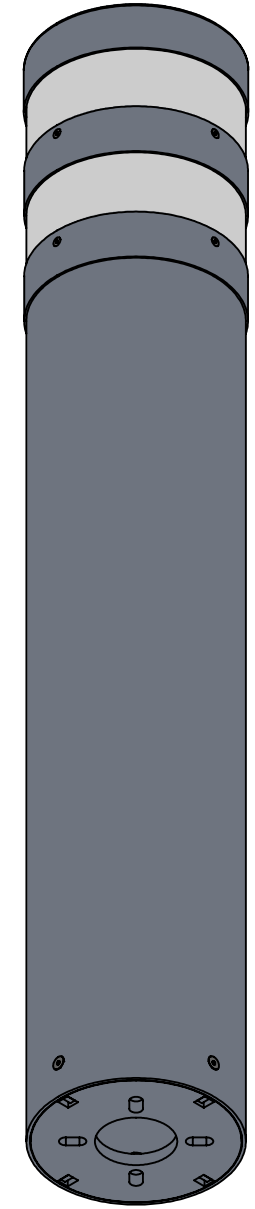
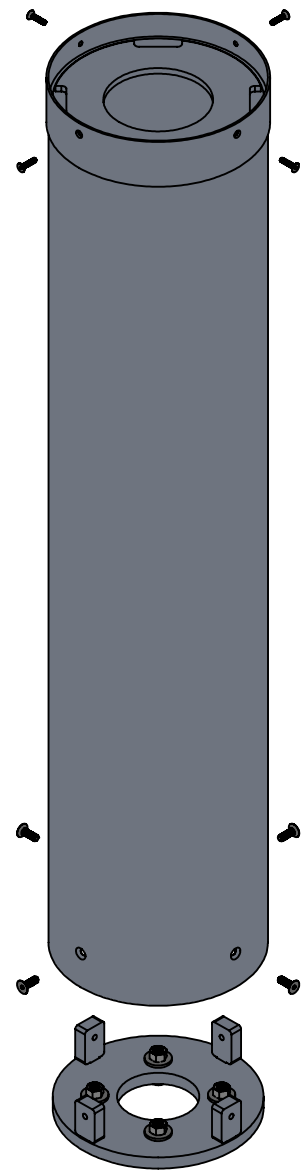
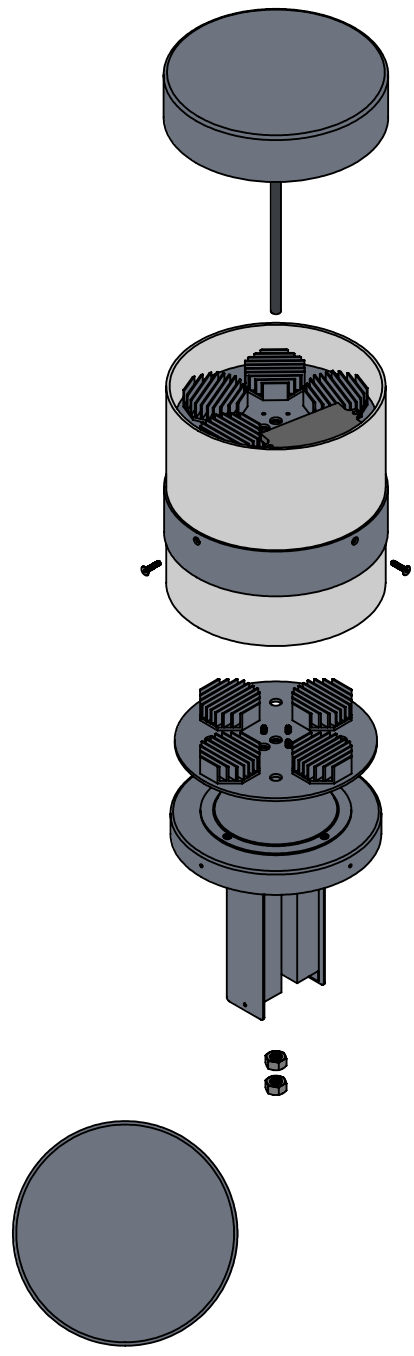
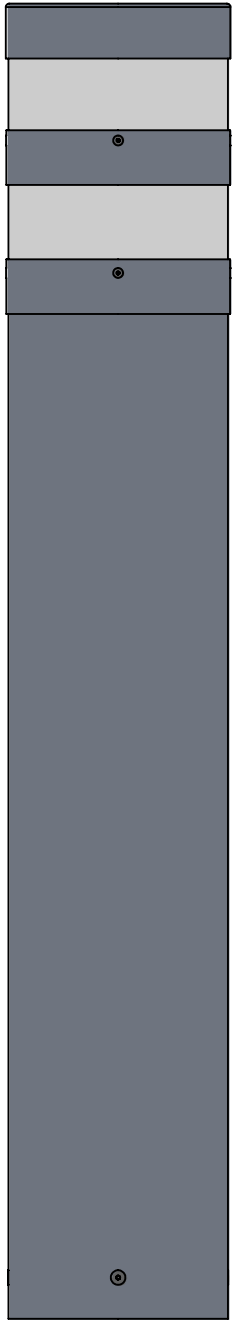


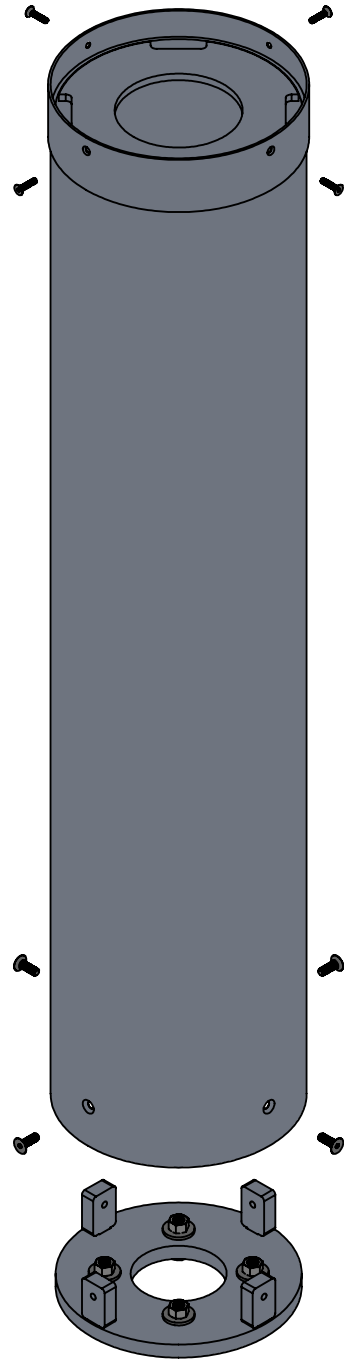
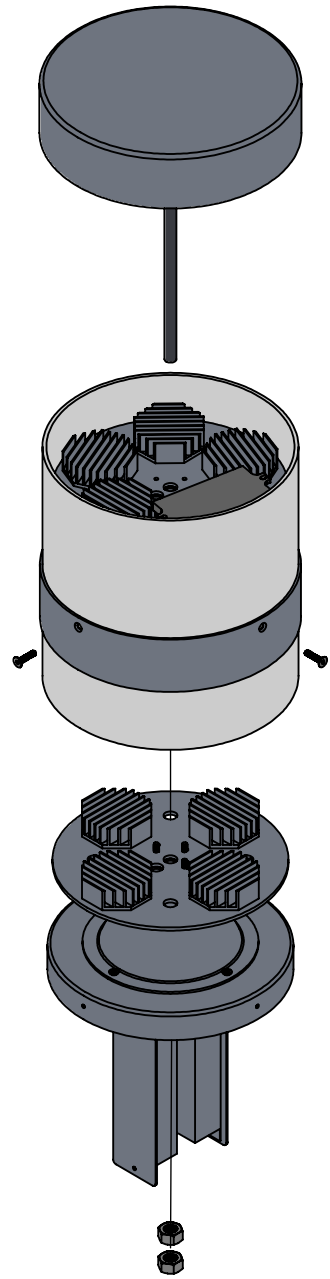
UNLESS OTHERWISE SPECIFIED:
 DIMENSIONS ARE IN INCHES
 TOLERANCES:
 FRACTIONAL ± .003
 ANGULAR: MACH ± .01 BEND ±
 TWO PLACE DECIMAL ±
 THREE PLACE DECIMAL ± .001
 INTERPRET GEOMETRIC
 TOLERANCING PER:
 MATERIAL
 FINISH
 APPLICATION
 DO NOT SCALE DRAWING

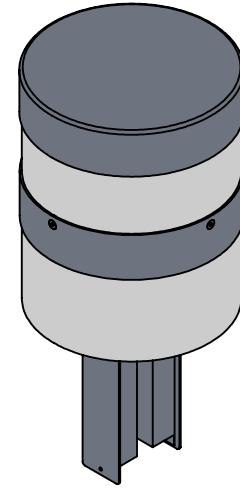
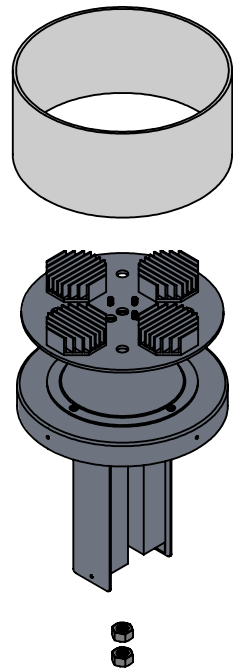
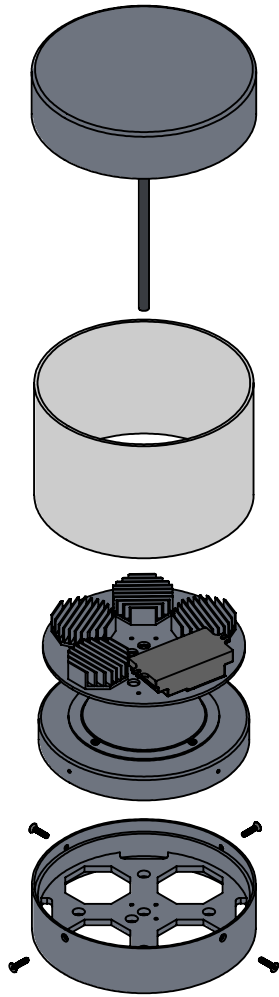
NAME
 DRAWN
 CHECKED
 ENG APPR.
 MFG APPR.
 Q.A.
 COMMENTS:

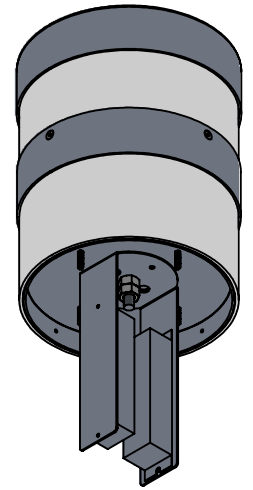
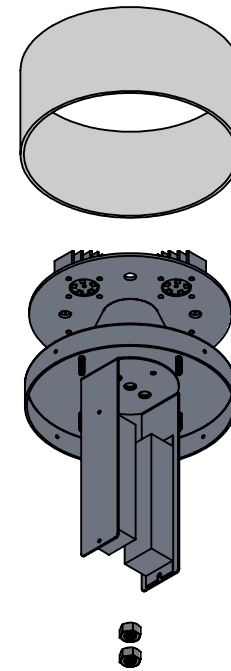
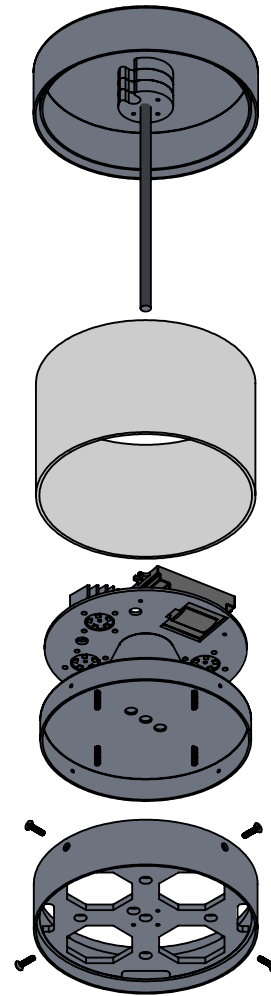
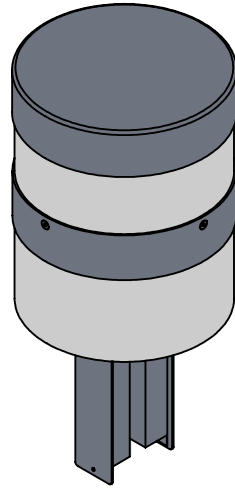
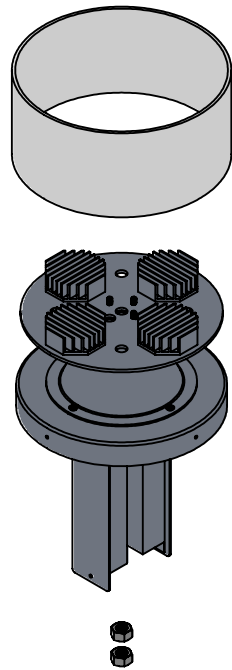
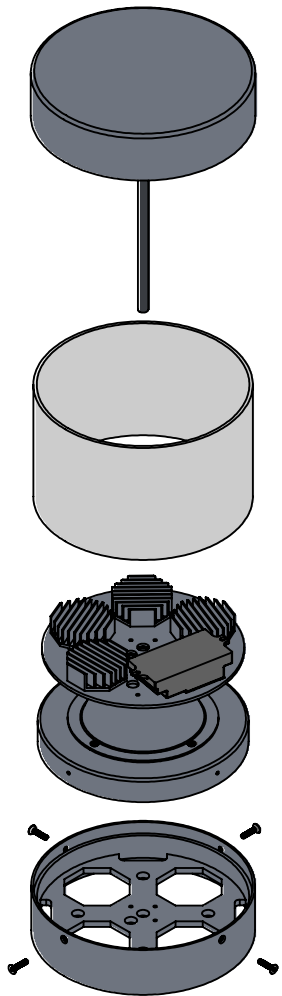
TITLE:
DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS

SIZE DWG. NO. REV
A TICKET 25820
 SCALE: 1:10 WEIGHT: SHEET 1 OF 16

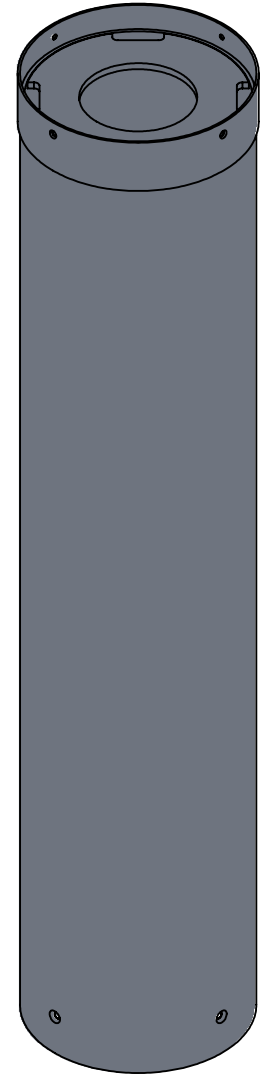
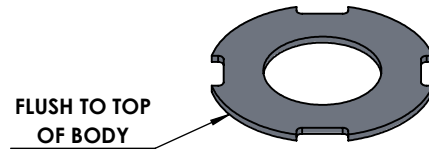
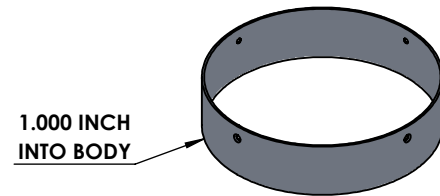
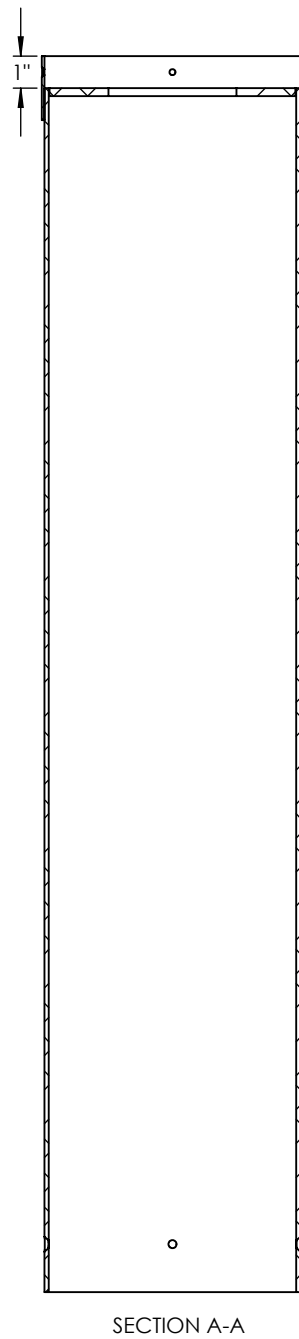
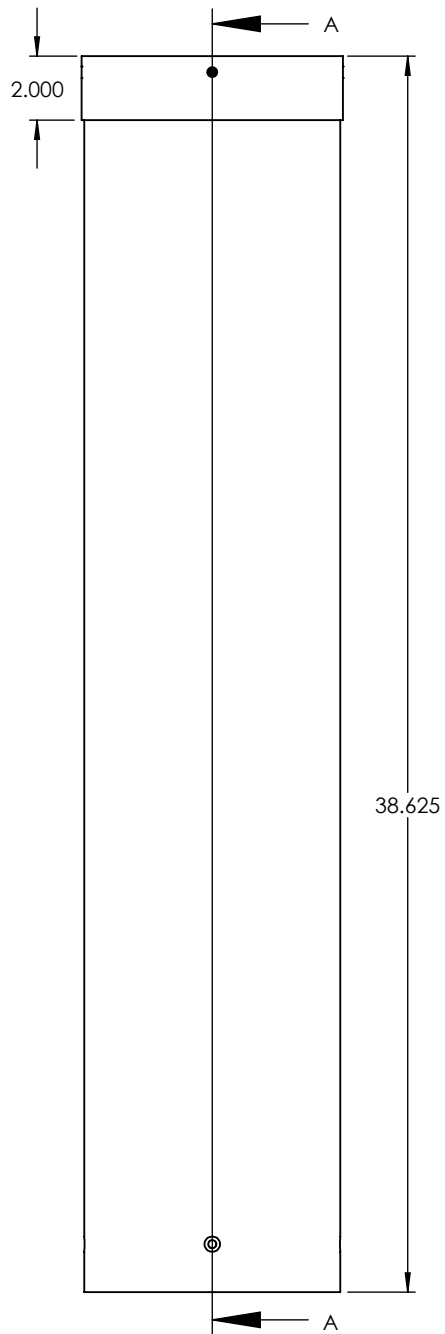




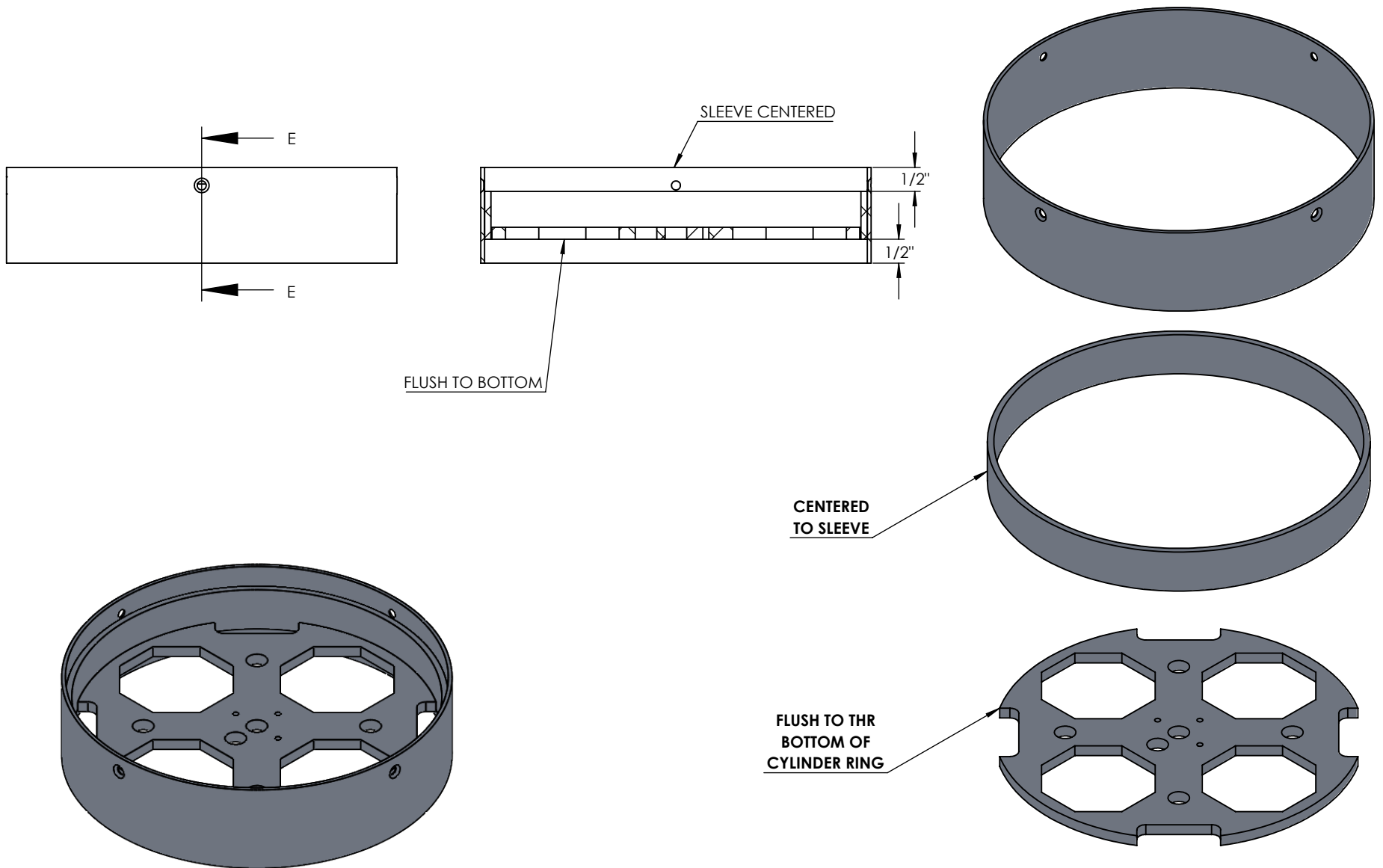


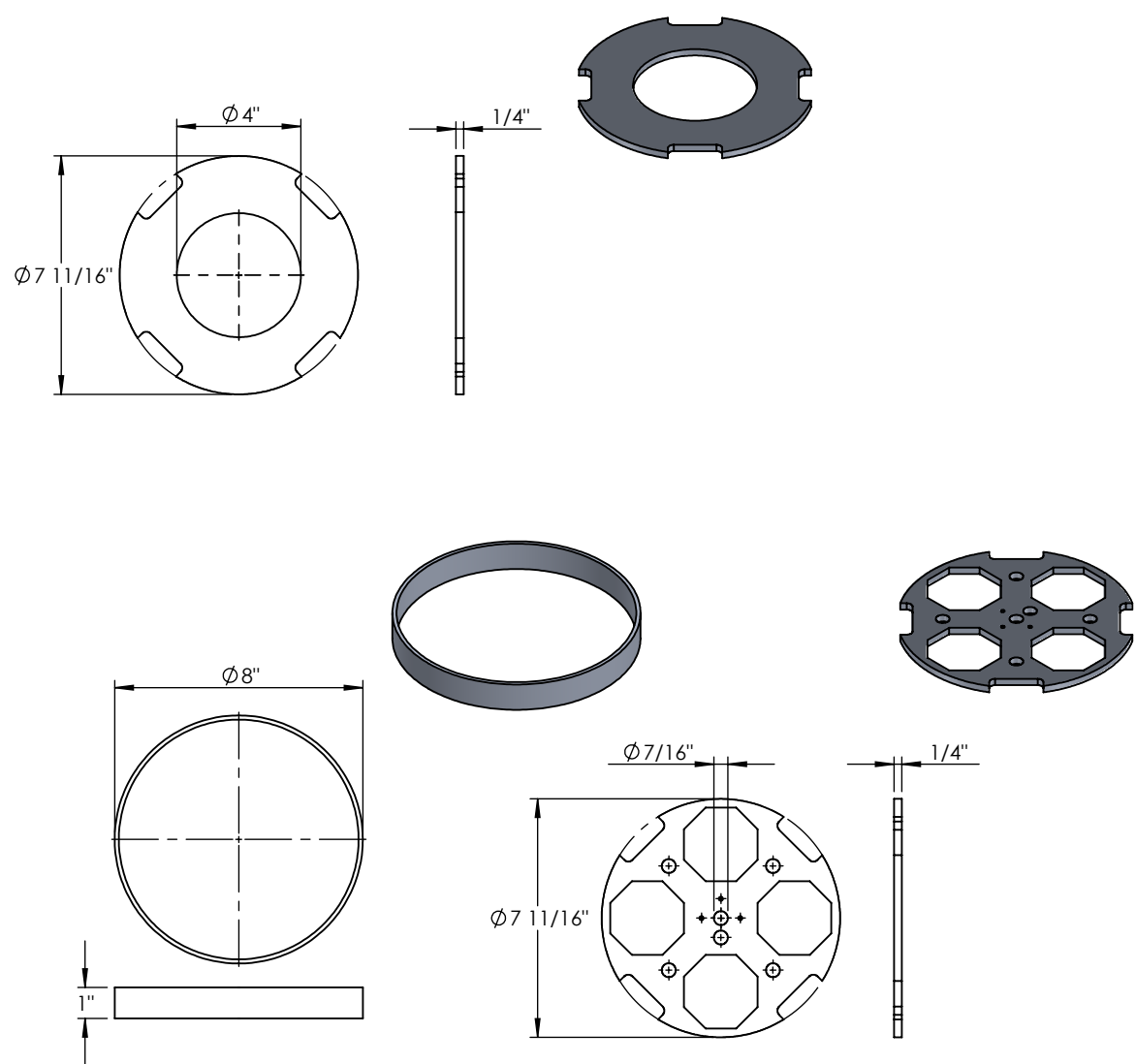
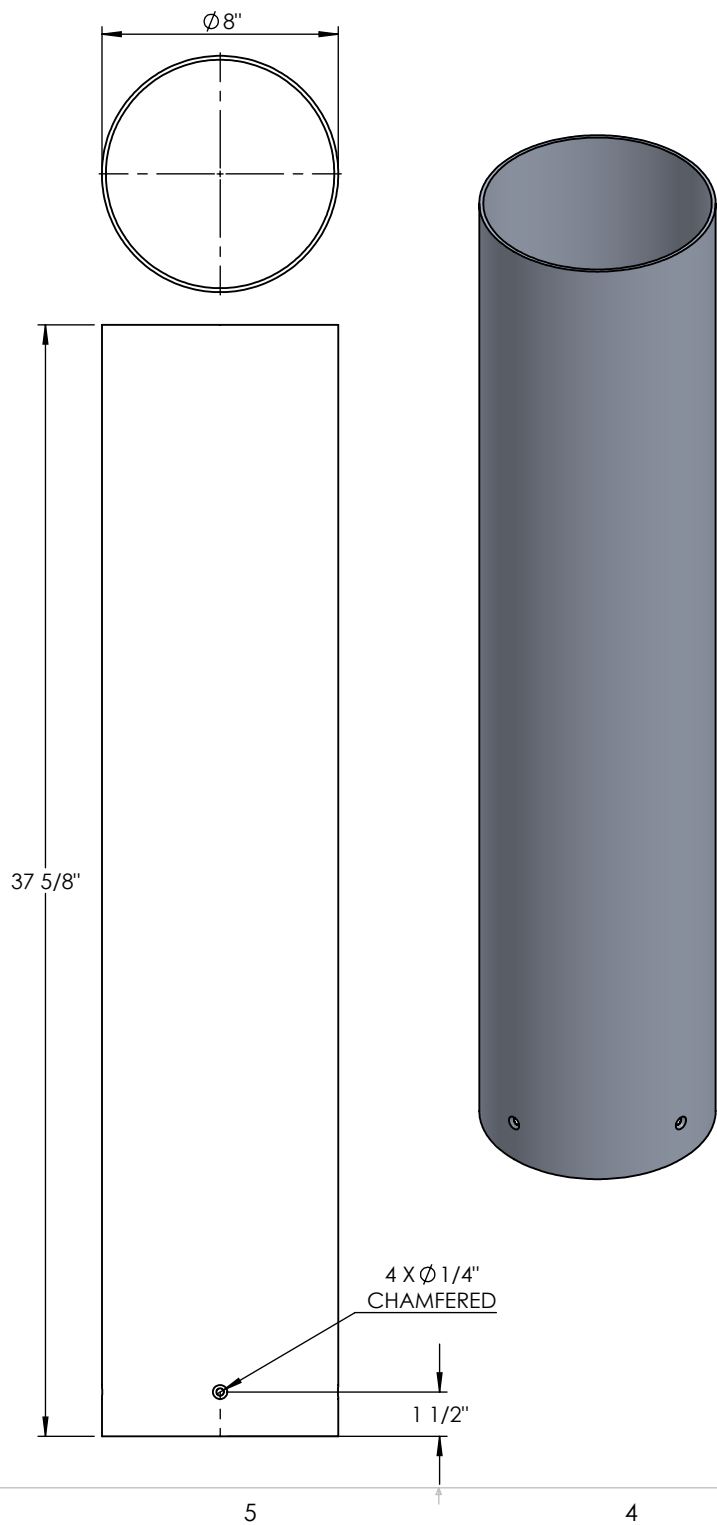


- ALL MEASUREMENTS FROM TOP RIM OF CYLINDER



- **ALL MEASUREMENTS FROM TOP RIM OF CYLINDER**





UNLESS OTHERWISE SPECIFIED:		NAME	DATE	8" CYLINDER TUBE		
DIMENSIONS ARE IN INCHES		DRAWN				TITLE:
TOLERANCES:		CHECKED		DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35		
FRACTIONAL ±		ENG APPR.				
ANGULAR: MACH ± BEND ±		MFG APPR.				
TWO PLACE DECIMAL ±		Q.A.		SIZE	DWG. NO.	REV
THREE PLACE DECIMAL ±		COMMENTS:		A		
INTERPRET GEOMETRIC TOLERANCING PER:				SCALE: 1:6	WEIGHT:	SHEET 8 OF 16
MATERIAL						
FINISH						
DO NOT SCALE DRAWING						

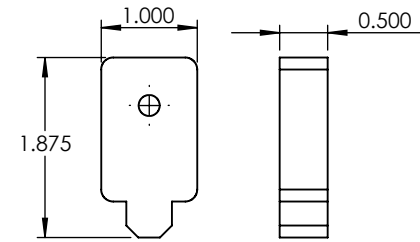
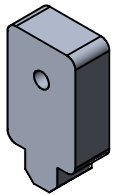
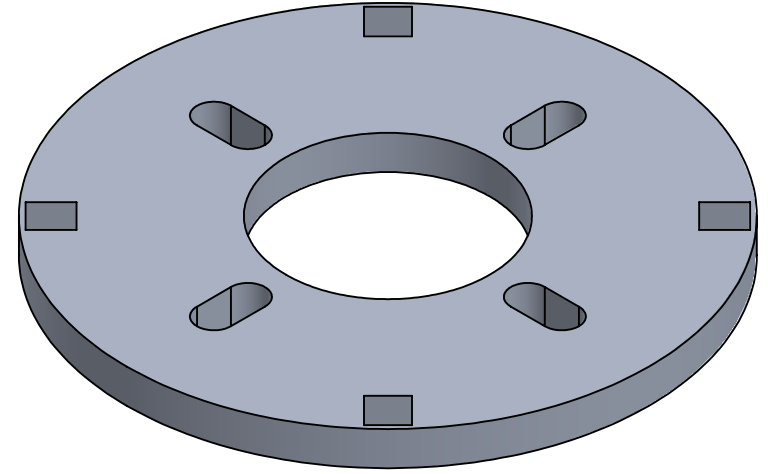
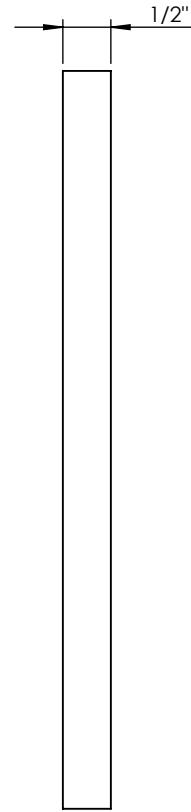
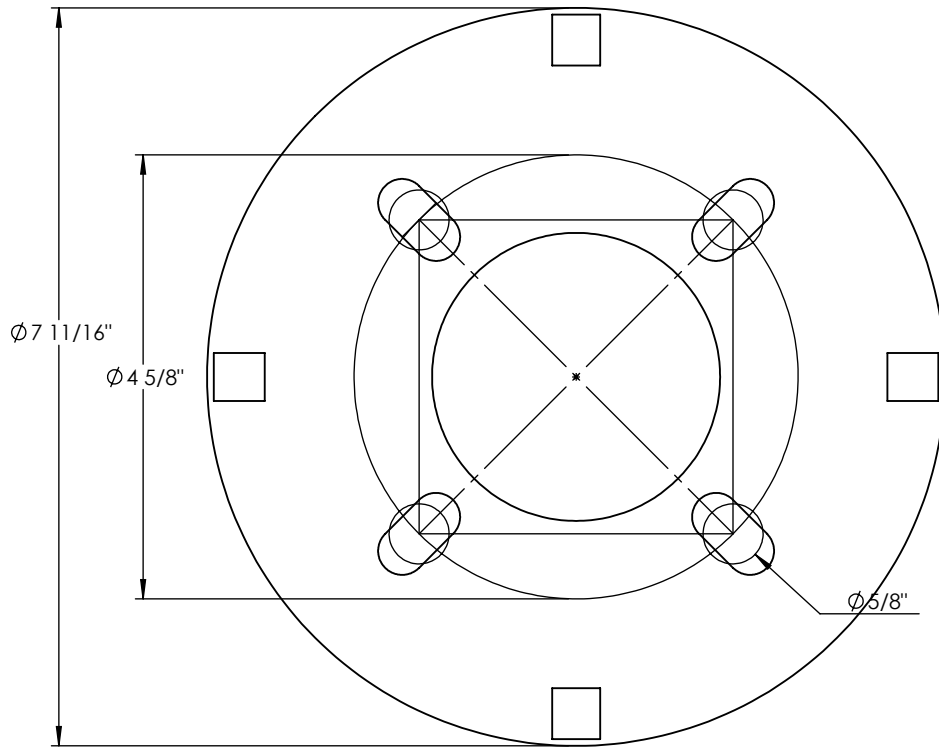
5

4

3

2

1



		UNLESS OTHERWISE SPECIFIED:	NAME	DATE	ALUMINUM 0.500" PLATE	
		DIMENSIONS ARE IN INCHES	DRAWN		TITLE:	
		TOLERANCES:	CHECKED		DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35	
		FRACTIONAL \pm	ENG APPR.		SIZE DWG. NO. REV	
		ANGULAR: MACH \pm BEND \pm	MFG APPR.		A	
		TWO PLACE DECIMAL \pm	Q.A.		SCALE: 1:2 WEIGHT: SHEET 9 OF 16	
		THREE PLACE DECIMAL \pm	COMMENTS:			
		INTERPRET GEOMETRIC TOLERANCING PER:				
		MATERIAL				
NEXT ASSY	USED ON	FINISH				
APPLICATION		DO NOT SCALE DRAWING				

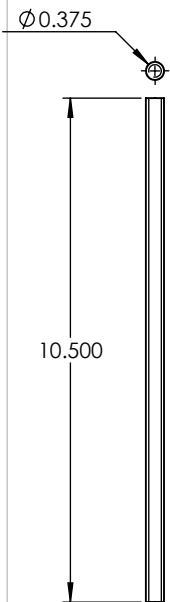
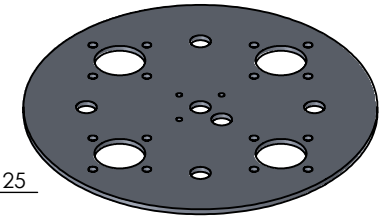
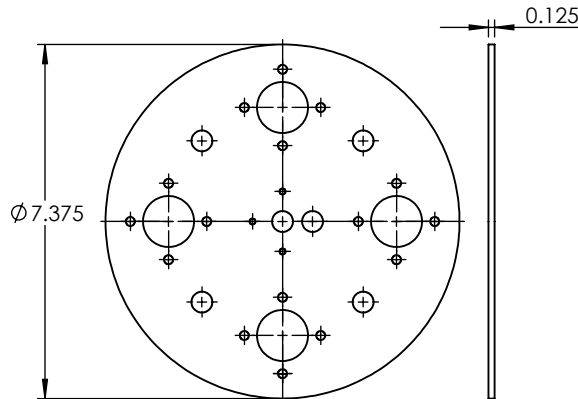
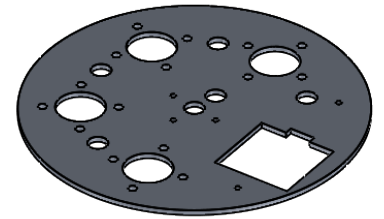
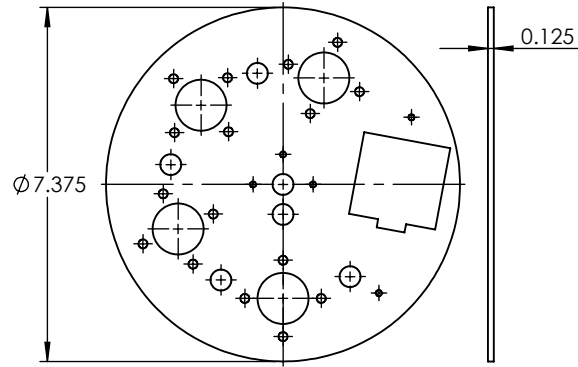
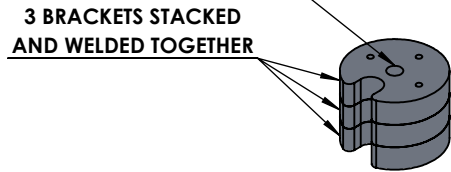
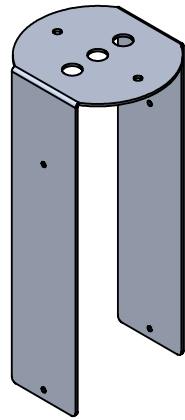
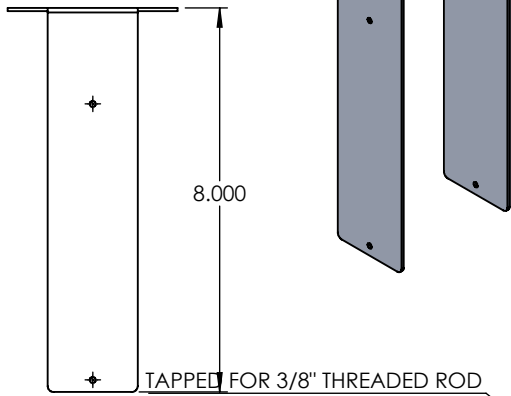
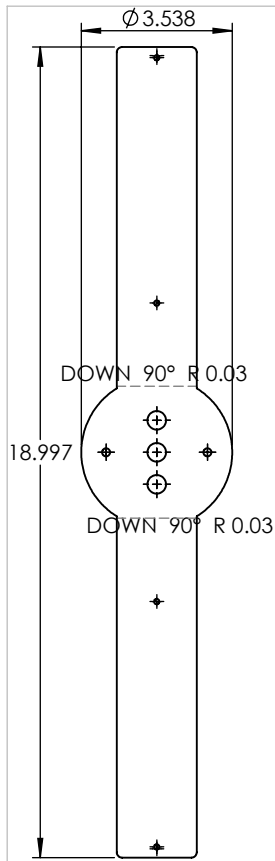
5

4

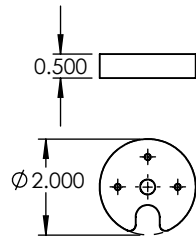
3

2

1



THREADED ROD



PROPRIETARY AND CONFIDENTIAL
 THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF <INSERT COMPANY NAME HERE>. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF <INSERT COMPANY NAME HERE> IS PROHIBITED.

		UNLESS OTHERWISE SPECIFIED:	NAME	DATE
		DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±	DRAWN	
		INTERPRET GEOMETRIC TOLERANCING PER:	CHECKED	
		MATERIAL	ENG APPR.	
		FINISH	MFG APPR.	
			Q.A.	
			COMMENTS:	
NEXT ASSY	USED ON			
APPLICATION	DO NOT SCALE DRAWING			

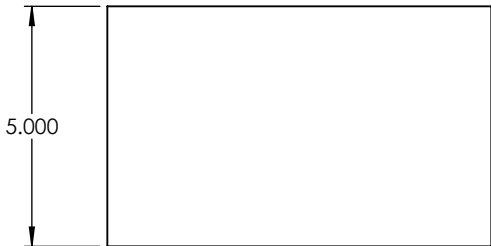
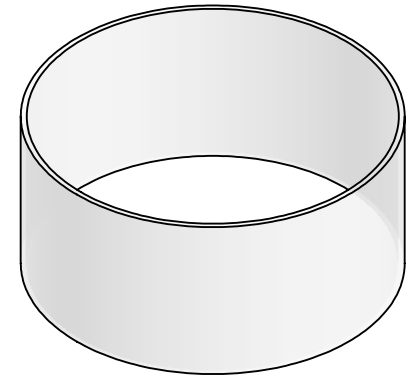
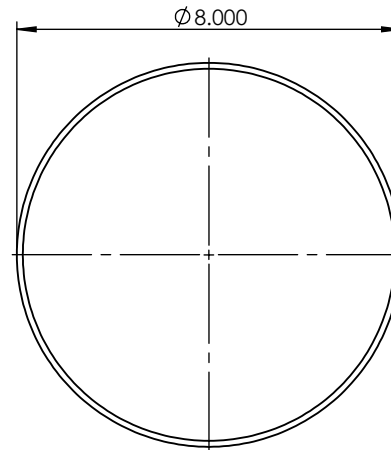
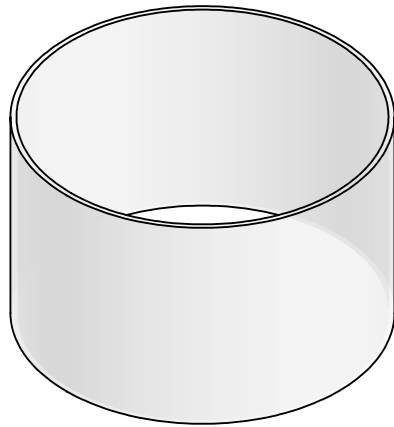
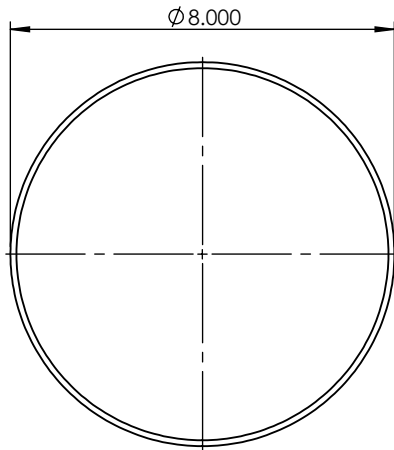
ALUMINUM 0.0635"

TITLE:

DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35

SIZE	DWG. NO.	REV
A		

SCALE: 1:4	WEIGHT:	SHEET 10 OF 16
------------	---------	----------------



PROPRIETARY AND CONFIDENTIAL
 THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF <INSERT COMPANY NAME HERE>. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF <INSERT COMPANY NAME HERE> IS PROHIBITED.

		UNLESS OTHERWISE SPECIFIED:	NAME	DATE
		DIMENSIONS ARE IN INCHES	DRAWN	
		TOLERANCES:	CHECKED	
		FRACTIONAL ±	ENG APPR.	
		ANGULAR: MACH ± BEND ±	MFG APPR.	
		TWO PLACE DECIMAL ±	Q.A.	
		THREE PLACE DECIMAL ±	COMMENTS:	
		INTERPRET GEOMETRIC TOLERANCING PER:		
		MATERIAL		
NEXT ASSY	USED ON	FINISH		
APPLICATION		DO NOT SCALE DRAWING		

ACRYLIC		
TITLE:		
DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35		
SIZE	DWG. NO.	REV
A		
SCALE: 1:4	WEIGHT:	SHEET 11 OF 16

5

4

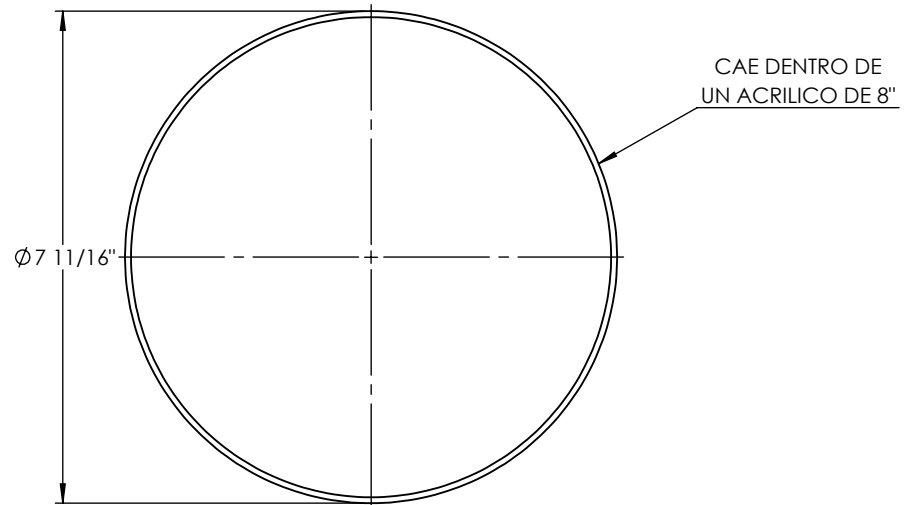
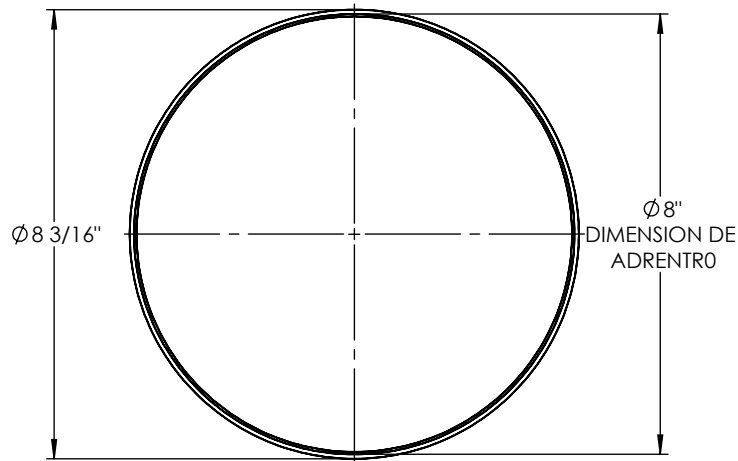
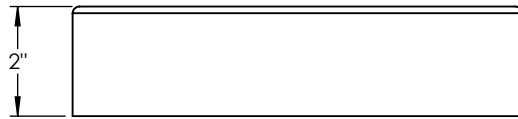
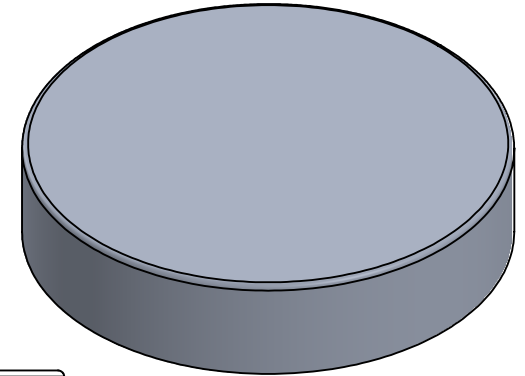
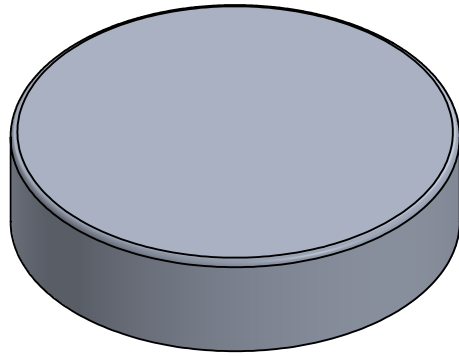
3

2

1

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K-SPUN TOP CAP	SPUN ALUMINUM 0.080"	1

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K-SPUN INNER CAP	SPUN ALUMINUM 0.080"	1



PROPRIETARY AND CONFIDENTIAL
 THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF <INSERT COMPANY NAME HERE>. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF <INSERT COMPANY NAME HERE> IS PROHIBITED.

		UNLESS OTHERWISE SPECIFIED:	NAME	DATE
		DIMENSIONS ARE IN INCHES	DRAWN	
		TOLERANCES:	CHECKED	
		FRACTIONAL ±	ENG APPR.	
		ANGULAR: MACH ± BEND ±	MFG APPR.	
		TWO PLACE DECIMAL ±	Q.A.	
		THREE PLACE DECIMAL ±	COMMENTS:	
		INTERPRET GEOMETRIC TOLERANCING PER:		
		MATERIAL		
		FINISH		
NEXT ASSY	USED ON			
APPLICATION		DO NOT SCALE DRAWING		

SPUN ALUMINUM 0.080"

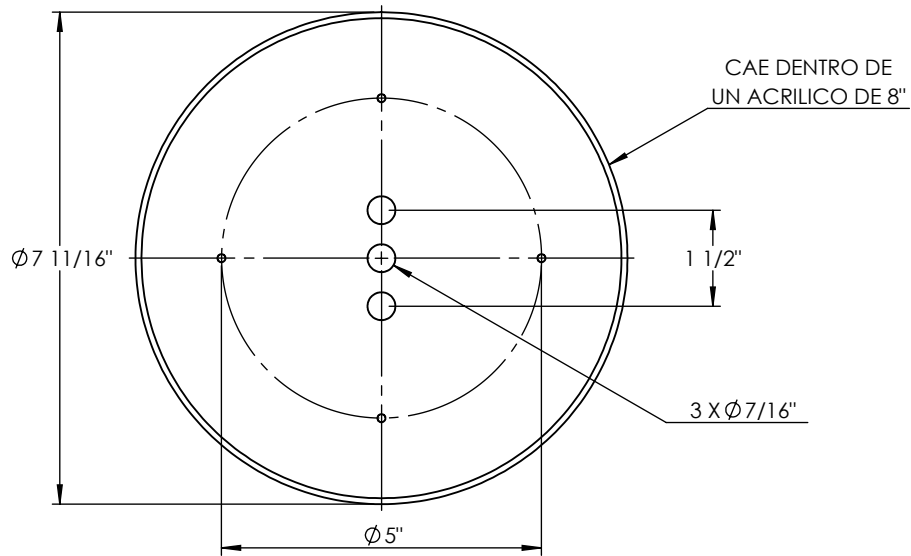
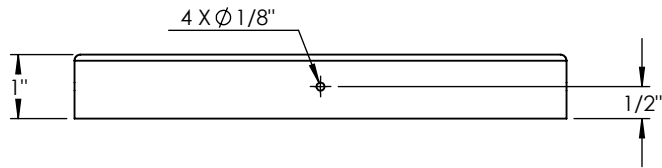
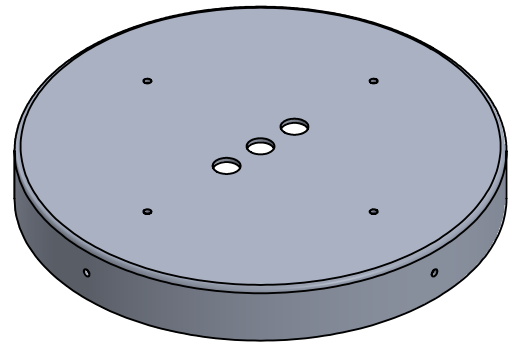
TITLE:

DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K

SIZE	DWG. NO.	REV
A		

SCALE: 1:3.5 WEIGHT: SHEET 12 OF 16

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K-SPUN CONE SEAT	SPUN ALUMINUM 0.080"	1



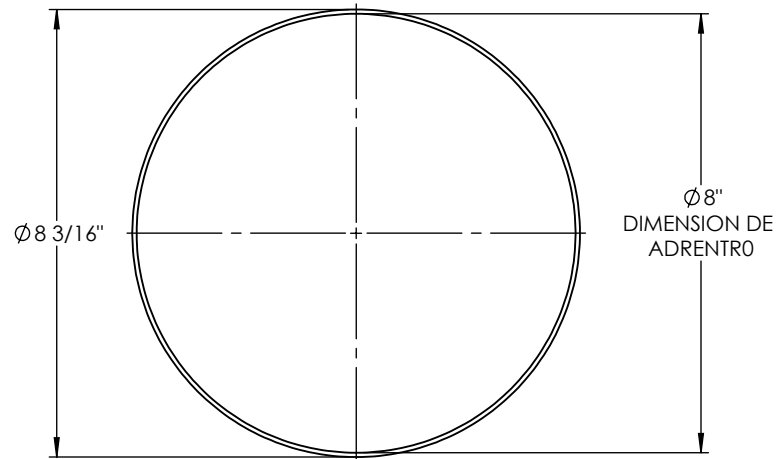
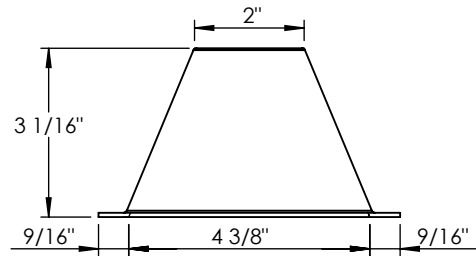
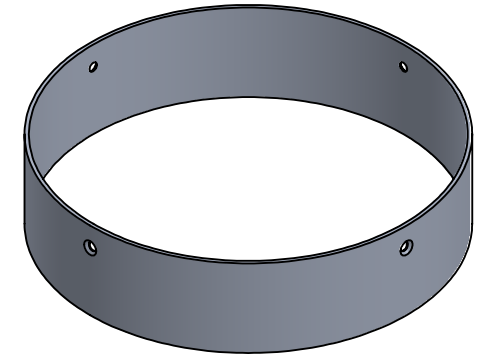
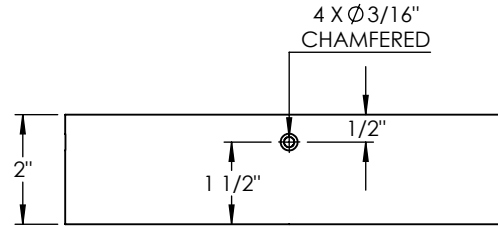
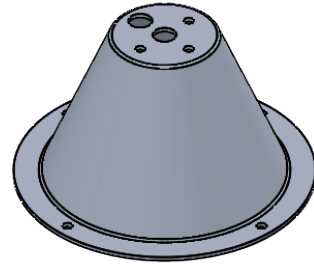
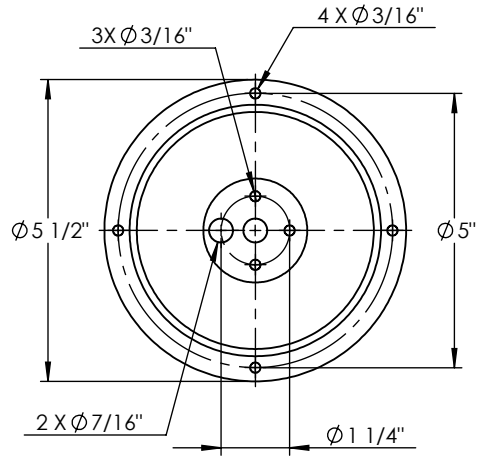
PROPRIETARY AND CONFIDENTIAL
 THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF <INSERT COMPANY NAME HERE>. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF <INSERT COMPANY NAME HERE> IS PROHIBITED.

		UNLESS OTHERWISE SPECIFIED:		NAME	DATE
		DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±	DRAWN		
		INTERPRET GEOMETRIC TOLERANCING PER:	CHECKED		
		MATERIAL	ENG APPR.		
		FINISH	MFG APPR.		
NEXT ASSY	USED ON		Q.A.		
			COMMENTS:		
APPLICATION		DO NOT SCALE DRAWING			

SPUN ALUMINUM 0.080"		
TITLE:		
DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K		
SIZE	DWG. NO.	REV
A		
SCALE: 1:3.5	WEIGHT:	SHEET 13 OF 16

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K-SPUN CONE	SPUN ALUMINUM 0.080"	1

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K-TUBE SLEEVE	SPUN ALUMINUM 0.080"	1



UNLESS OTHERWISE SPECIFIED:		NAME	DATE	SPUN ALUMINUM 0.080"	
DIMENSIONS ARE IN INCHES		DRAWN		TITLE: DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K-TUBE SLEEVE	
TOLERANCES:		CHECKED			
FRACTIONAL ±		ENG APPR.			
ANGULAR: MACH ± BEND ±		MFG APPR.			
TWO PLACE DECIMAL ±		Q.A.		SIZE	DWG. NO.
THREE PLACE DECIMAL ±		COMMENTS:		A	
INTERPRET GEOMETRIC TOLERANCING PER:				SCALE: 1:3.5	WEIGHT:
MATERIAL					SHEET 14 OF 16
FINISH					
NEXT ASSY					
USED ON					
APPLICATION					
DO NOT SCALE DRAWING					

PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF <INSERT COMPANY NAME HERE>. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF <INSERT COMPANY NAME HERE> IS PROHIBITED.

5

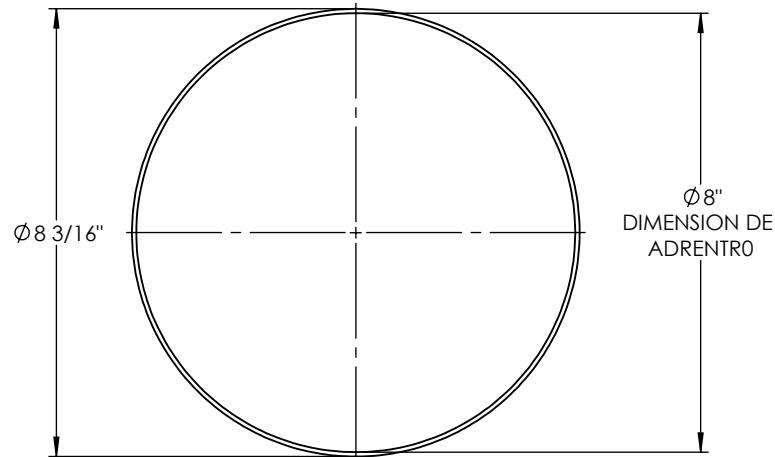
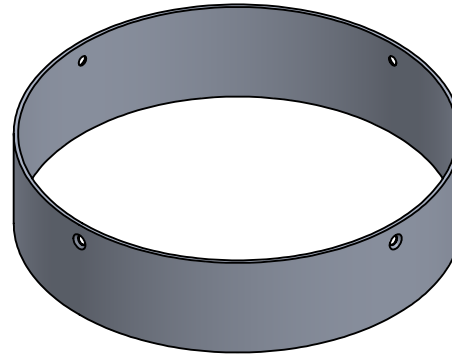
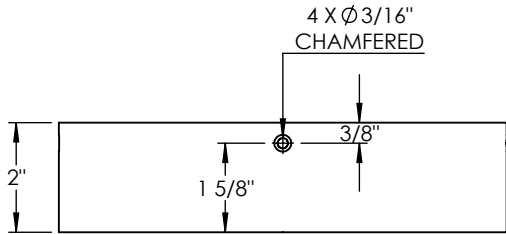
4

3

2

1

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K-SEGMENT TUBE SLEEVE	SPUN ALUMINUM 0.080"	1



UNLESS OTHERWISE SPECIFIED:		NAME	DATE	SPUN ALUMINUM 0.080"	
DIMENSIONS ARE IN INCHES		DRAWN		TITLE:	
TOLERANCES:		CHECKED		DBLLNS-BOL-48X8-40W-TMN-CA-DIM-MMS-35K	
FRACTIONAL \pm		ENG APPR.		SIZE	
ANGULAR: MACH \pm BEND \pm		MFG APPR.		DWG. NO.	
TWO PLACE DECIMAL \pm		Q.A.		REV	
THREE PLACE DECIMAL \pm		COMMENTS:		SCALE: 1:3.5	
INTERPRET GEOMETRIC TOLERANCING PER:				WEIGHT:	
MATERIAL				SHEET 15 OF 16	
FINISH					
APPLICATION					

PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF <INSERT COMPANY NAME HERE>. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF <INSERT COMPANY NAME HERE> IS PROHIBITED.

NEXT ASSY	USED ON
APPLICATION	

DO NOT SCALE DRAWING

