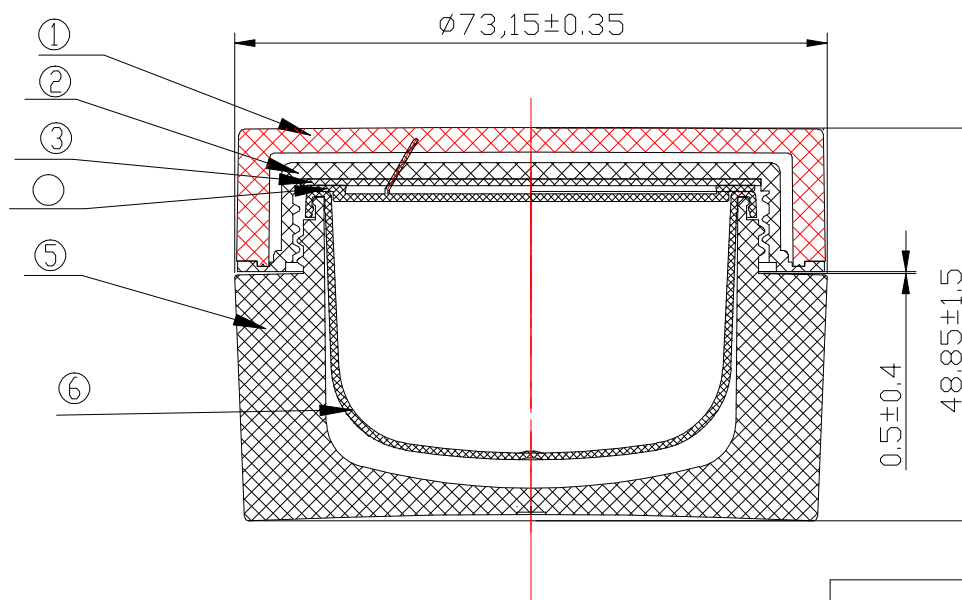


no.	ITEM NAME	MATERIAL	GRADE NO.	MAKER	Weight
①	OUTER CAP	PMMA			29.4±2.5g
②	INNER CAP	ABS			12±1.0g
③	LINER	PE			
④	DISC	PE			2.3±0.2g
⑤	OUTER JAR	PMMA			91±5g
⑥	INNER JAR	PP			5.5±0.5g

REVISIONS			
REV.	DESCRIPTION	DATE	BY

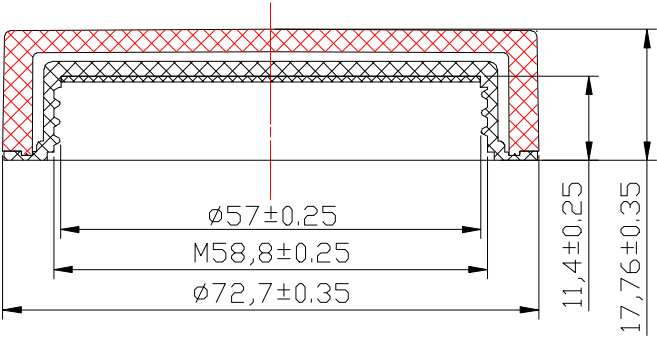
OFC: 55±2ML



	PROJECT NO.	TOLERANCE: 0≥10—±0.15 50≥70—±0.6 10≥20—±0.2 70≥90—±0.7 20≥30—±0.3 80≥150—±1 30≥50—±0.4 ≥200—>2 ANGULAR: ±1° 30'
	PART NO.	
PRODUCT: 50G ROUND JAR-ASSEMBLY		
WEIGHT: N/A	DRAWN BY: WYF	OFC: N/A
PROG:	SCALE: 1:1	MATERIAL: N/A
DATE: 2020. 2. 27	DWG NO:	

All Circled Dimensions Are Critical to Function

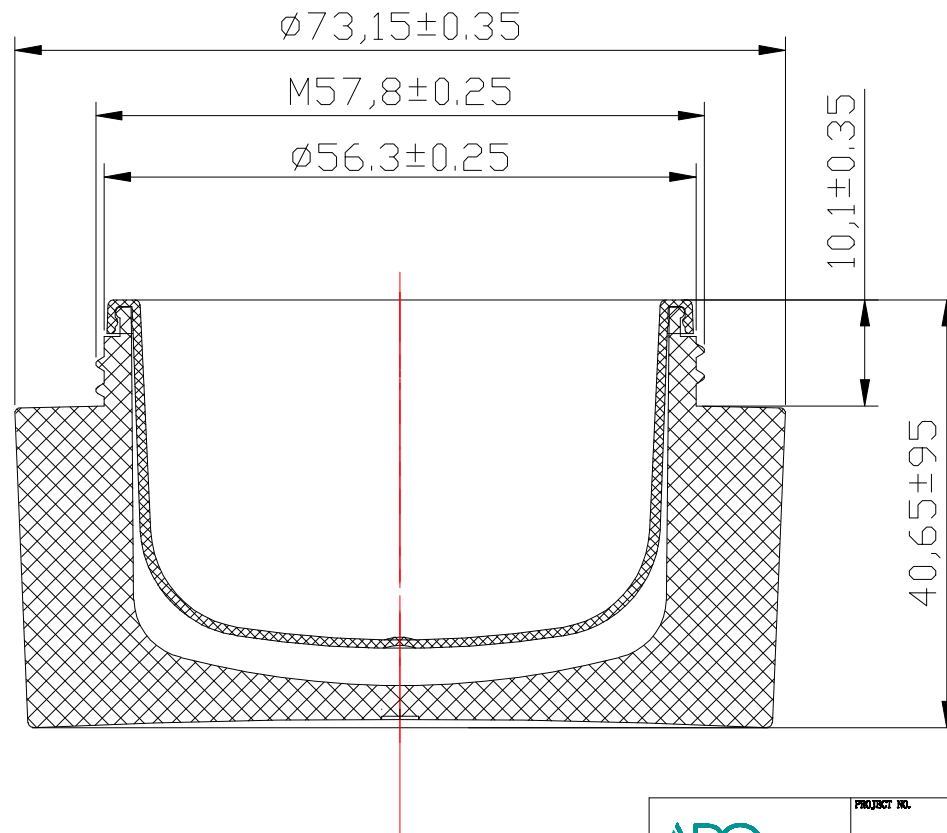
REVISIONS			
REV.	DESCRIPTION	DATE	BY



	PROJECT NO.	TOLERANCE: 0≥10—±0.15 50≥70—±0.6 10≥20—±0.2 70≥90—±0.7 20≥30—±0.3 90≥150—±1 30≥50—±0.4 ≥200—>2 ANGULAR: ±1° 30'	
	PART NO.		
PRODUCT: 50G ROUND JAR-CAP ASSEMBLY			
WEIGHT: N/A	DRAWN BY: WYF	OFC: N/A	
PROG: 	SCALE: 1:1	MATERIAL: N/A	
DATE: 2020. 2. 27	DWG NO:		

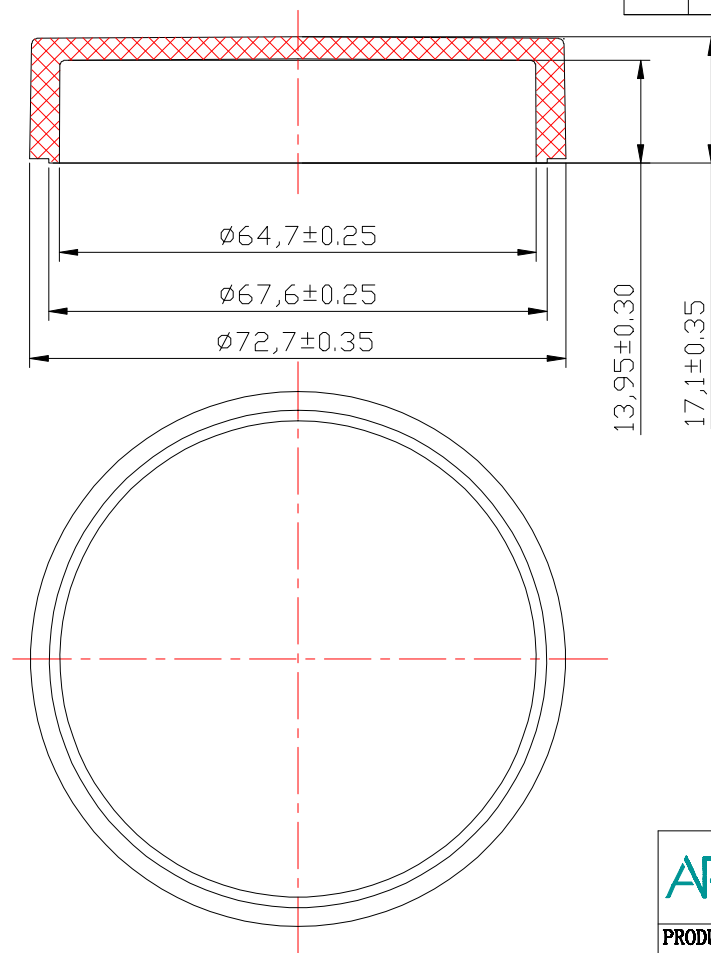
 All Circled Dimensions Are Critical to Function

REVISIONS			
REV.	DESCRIPTION	DATE	BY



	PROJECT NO.	TOLERANCE: 0>10—±0.15 10>20—±0.2 20>30—±0.3 30>50—±0.4 ANGULAR: ±1° 30'
	PART NO.	
PRODUCT: 50G ROUND JAR-JAR ASSEMBLY		
WEIGHT: N/A	DRAWN BY: WYF	OFC: N/A
PROG: 	SCALE: 1:1	MATERIAL: N/A
DATE: 2020. 2. 27	DWG NO:	

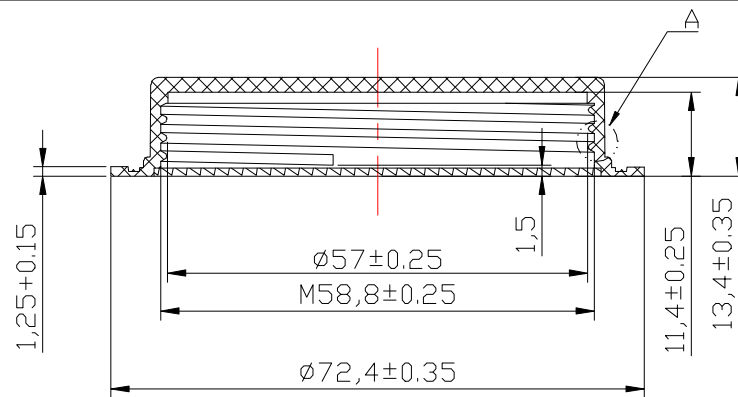
All Circled Dimensions Are
Critical to Function



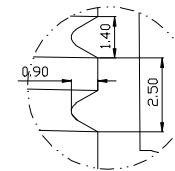
REVISIONS			
REV.	DESCRIPTION	DATE	BY

	PROJECT NO.	TOLERANCE: 0≥10—±0.15 50≥70—±0.6 10≥20—±0.2 70≥90—±0.7 20≥30—±0.3 80≥150—±1 30≥50—±0.4 ≥200—>2 ANGULAR: ±1° 30'
	PART NO.	
PRODUCT: 50G ROUND JAR-OUTER CAP		
WEIGHT: 29.4±2.5G	DRAWN BY: WYF	OFC: N/A
PROG: 	SCALE: 1:1	MATERIAL: PMMA
DATE: 2020. 2. 27	DWG NO:	

 All Circled Dimensions Are
Critical to Function

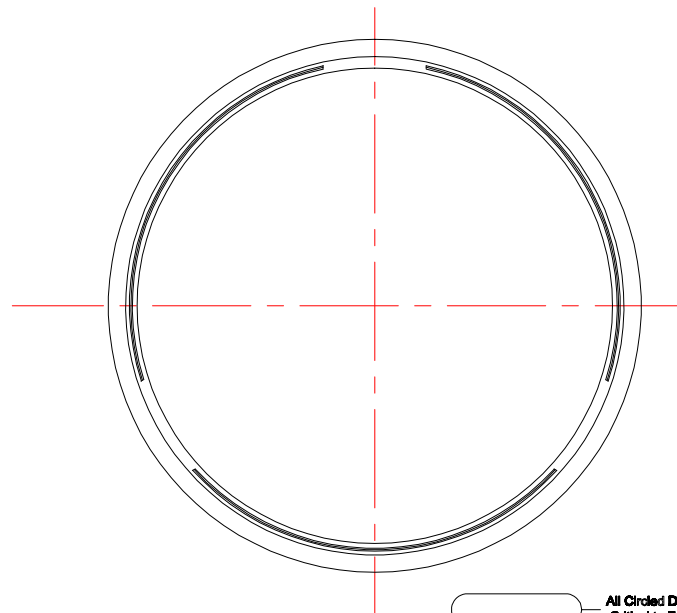


REVISIONS			
REV.	DESCRIPTION	DATE	BY



A
4:1

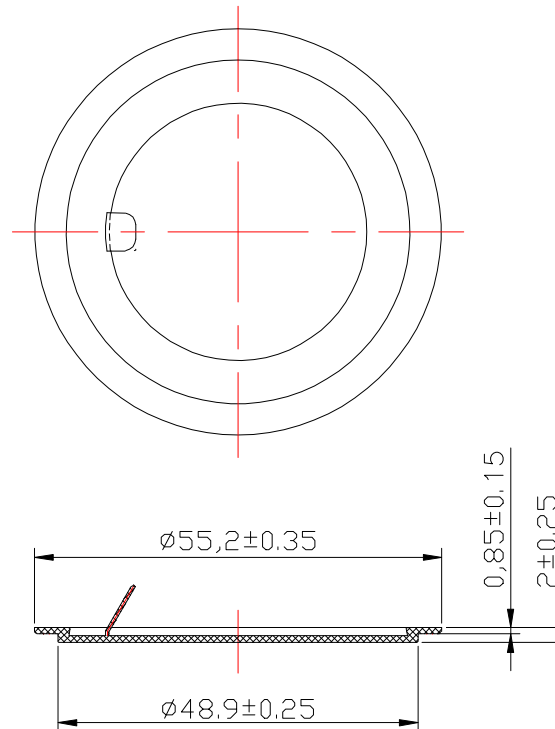
DATA:
single thread
 $p=2.5$
right- hand
thread



All Circled Dimensions Are
Critical to Function

	PROJECT NO.	TOLERANCE: 0≥10—±0.15 50≥70—±0.6 10≥20—±0.2 70≥90—±0.7 20≥30—±0.3 80≥150—±1 30≥50—±0.4 ≥200—±2 ANGULAR: ±1° 30'	
	PART NO.		
PRODUCT: 50G ROUND JAR—INNER CAP			
WEIGHT: 12±1G		DRAWN BY: WYF	
PROG: 		OFC: N/A	
SCALE: 1:1		MATERIAL: ABS	
DATE: 2020. 2. 27		DWG NO:	

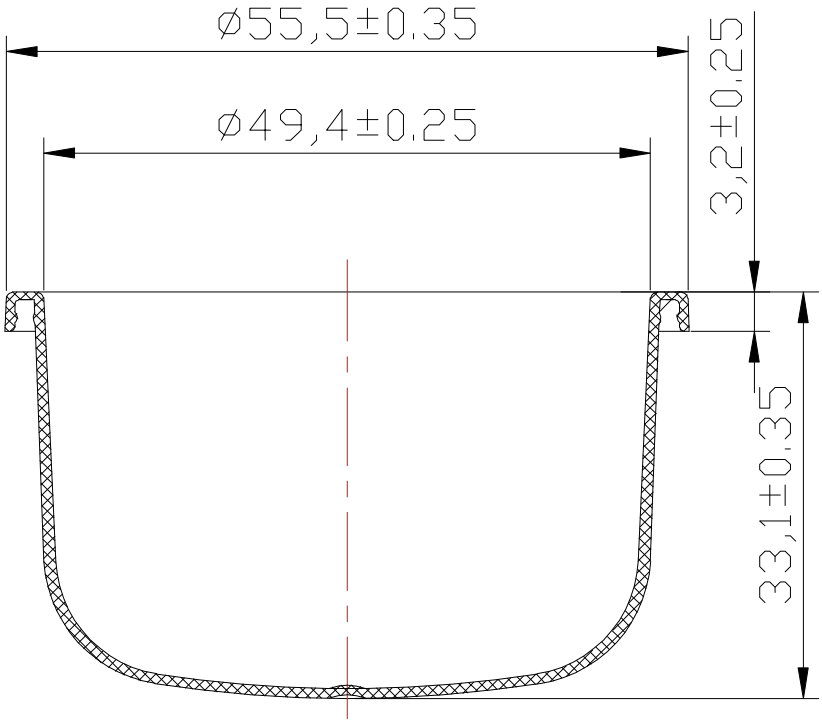
REVISIONS			
REV.	DESCRIPTION	DATE	BY



	PROJECT NO.	TOLERANCE: 0≥10—±0.15 50≥70—±0.6 10≥20—±0.2 70≥90—±0.7 20≥30—±0.3 90≥150—±1 30≥50—±0.4 ≥200—±2 ANGULAR: ±1° 30'	
	PART NO.		
PRODUCT: 50G ROUND JAR-LINER			
WEIGHT: 2.3±0.2G		DRAWN BY: WYF	OFC: N/A
PROG: 		SCALE: 1:1	MATERIAL: PE
DATE: 2020. 2. 27		DWG NO:	

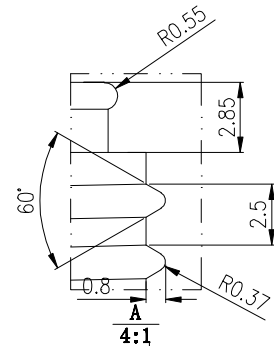
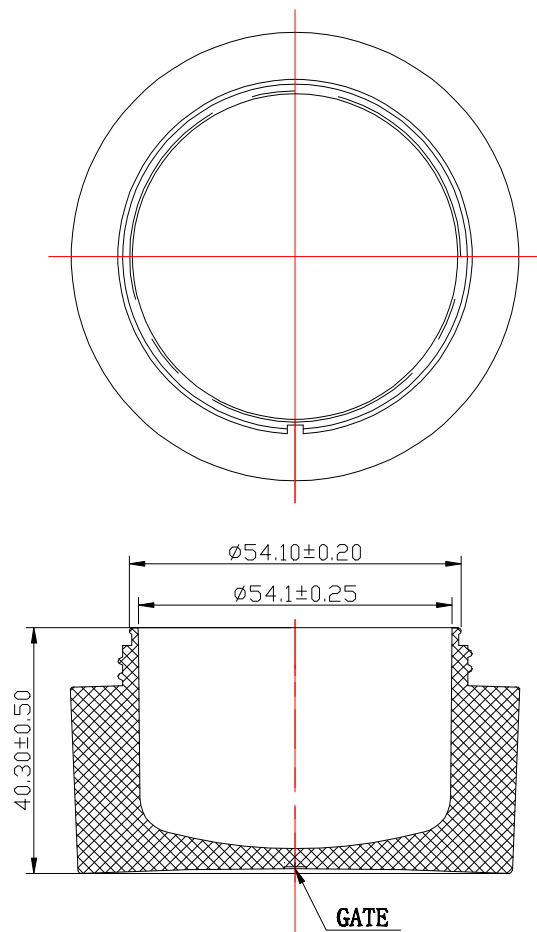
All Circled Dimensions Are Critical to Function

REVISIONS			
REV.	DESCRIPTION	DATE	BY

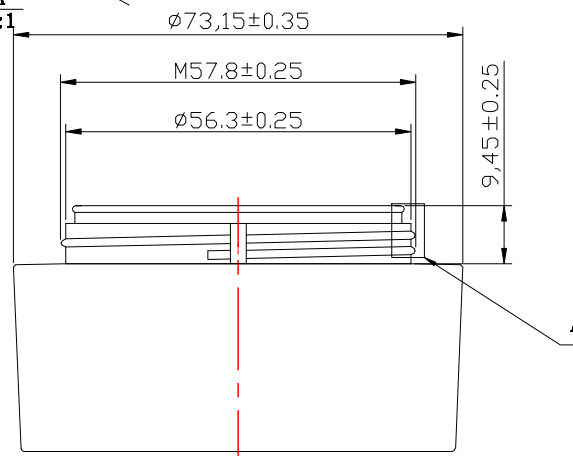


	PROJECT NO.	TOLERANCE: 0≥10—±0.15 50≥70—±0.6 10≥20—±0.2 70≥90—±0.7 20≥30—±0.3 80≥150—±1 30≥50—±0.4 ≥200—>2 ANGULAR: ±1° 30'	
	PART NO.		
PRODUCT: 50G ROUND JAR-INNER JAR			
WEIGHT: 5.5±0.5G	DRAWN BY: WYF	OFC: N/A	
PROG: 	SCALE: 1:1	MATERIAL: PP	
DATE: 2020. 2. 27	DWG NO:		

All Circled Dimensions Are Critical to Function



DATA:
single thread
 $p=2.5$
right- hand
thread

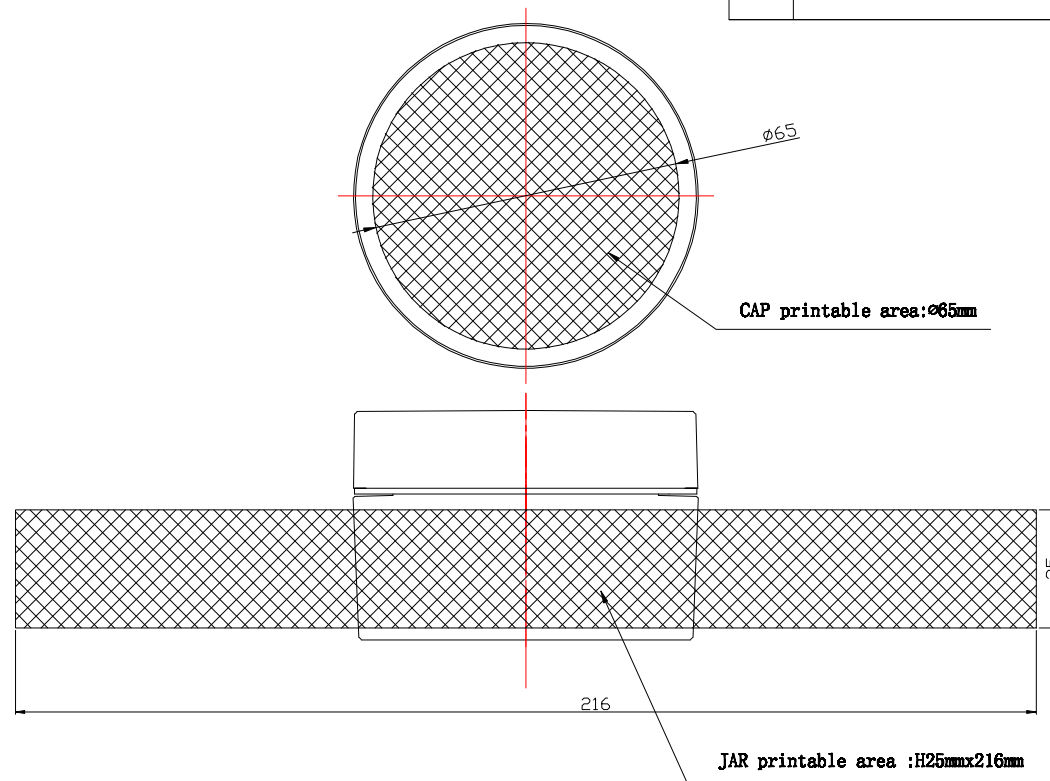


REVISIONS			
REV.	DESCRIPTION	DATE	BY

	PROJECT NO.	TOLERANCE: 0≥10—±0.15 50≥70—±0.6 10≥20—±0.2 70≥90—±0.7 20≥30—±0.3 80≥150—±1 30≥50—±0.4 ≥200—≥2 ANGULAR: ±1° 30°
	PART NO.	
PRODUCT: 50G ROUND JAR-OUTER JAR		
WEIGHT: 91±5G	DRAWN BY: WYF	OFC: N/A
PROG: 	SCALE: 1:1	MATERIAL: PMMA
DATE: 2020. 2. 27	DWG NO:	

All Circled Dimensions Are Critical to Function

REVISIONS			
REV.	DESCRIPTION	DATE	BY



	PROJECT NO.	TOLERANCE: 0≥10—±0.15 50≥70—±0.6 10≥20—±0.2 70≥90—±0.7 20≥30—±0.3 90≥150—±1 30≥50—±0.4 ≥200—>2 ANGULAR: ±1° 30'
	PART NO.	
PRODUCT: 50G ROUND JAR-OUTER CAP		
WEIGHT: N/A	DRAWN BY: WYF	OFC: N/A
PROG: 	SCALE: 1:1	MATERIAL: N/A
DATE: 2020. 2. 27	DWG NO:	

All Circled Dimensions Are
Critical to Function