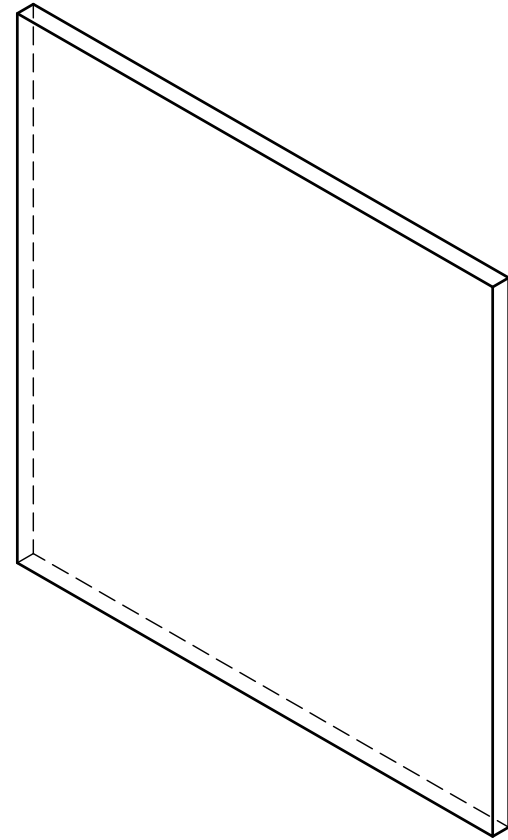
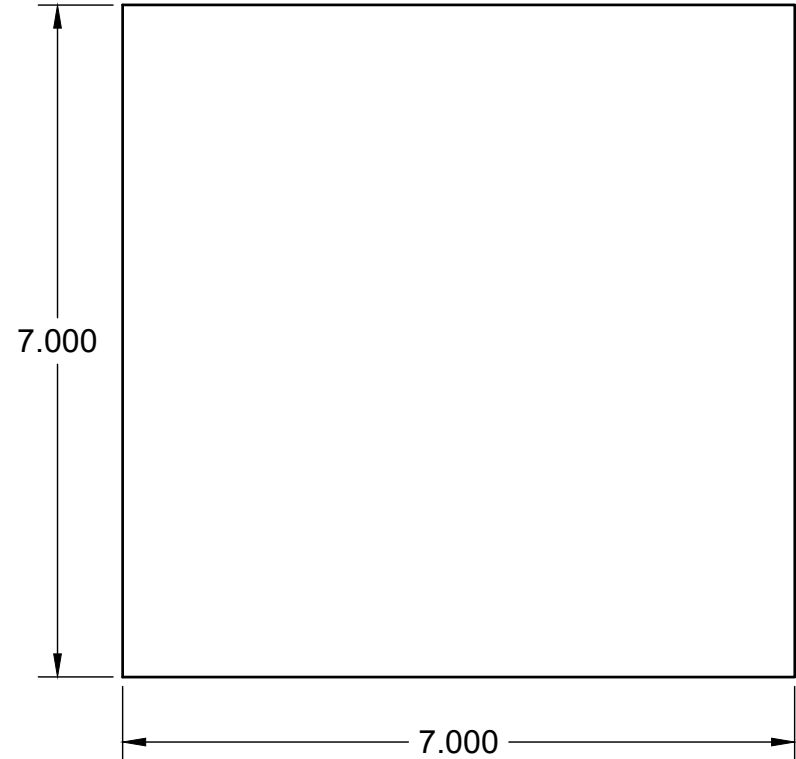
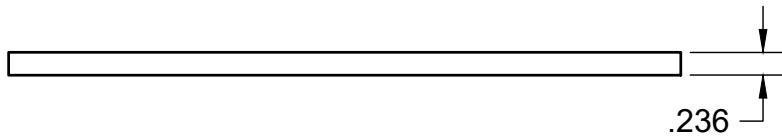


UNIVERSITY OF  
**TORONTO**  
MISSISSAUGA

Material	6mm Clear acrylic		
APPROVED			
CHECKED			
DRAWN	Peter Duggan	5/31/2021	

PROJECT			
<b>Airtight Container</b>			
DEPARTMENT		PROFESSOR	
CPS			
REQUESTED BY			
SIZE	QUANTITY	WORK ORDER NUMBER	REV
A			
SCALE 1:2		WEIGHT	SHEET 1/1



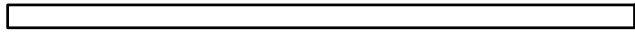
PROJECT			
<b>Airtight Container</b>			
DEPARTMENT		PROFESSOR	
CPS			
REQUESTED BY			
SIZE	QUANTITY	WORK ORDER NUMBER	REV
A	4		
DRAWN Peter Duggan 5/31/2021		SCALE 1:2	WEIGHT
		SHEET 1/1	



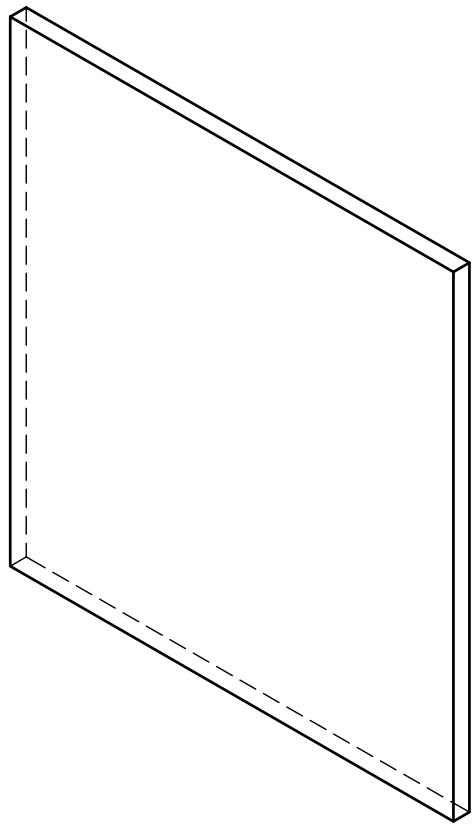
UNIVERSITY OF  
**TORONTO**  
MISSISSAUGA

Material		
6mm Clear Acrylic		
APPROVED		
CHECKED		
DRAWN	Peter Duggan	5/31/2021

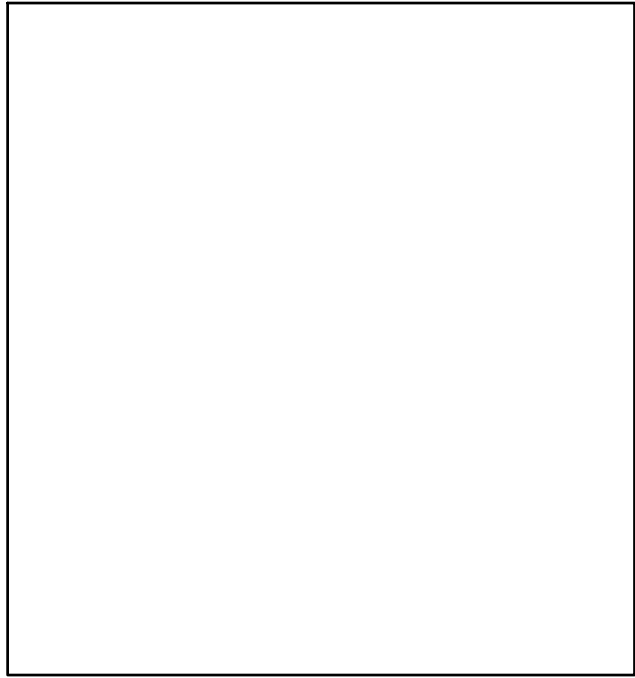




.236



7.000



6.528

PROJECT

**Airtight Container**

DEPARTMENT  
CPS

PROFESSOR

Material  
6mm Clear Acrylic

REQUESTED BY

APPROVED  
CHECKED

SIZE  
A

QUANTITY  
4

WORK ORDER NUMBER

REV

DRAWN Peter Duggan 5/31/2021

SCALE 1:4

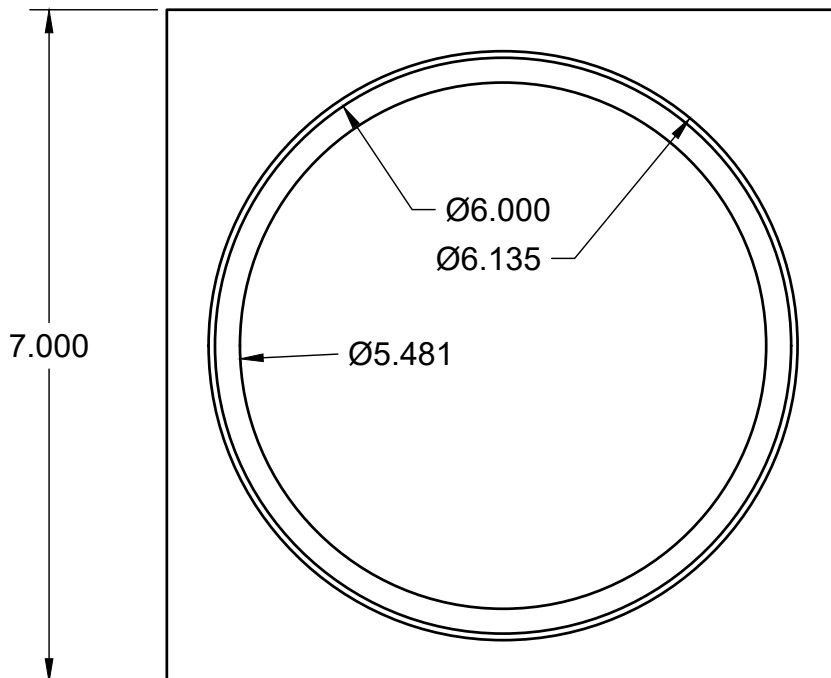
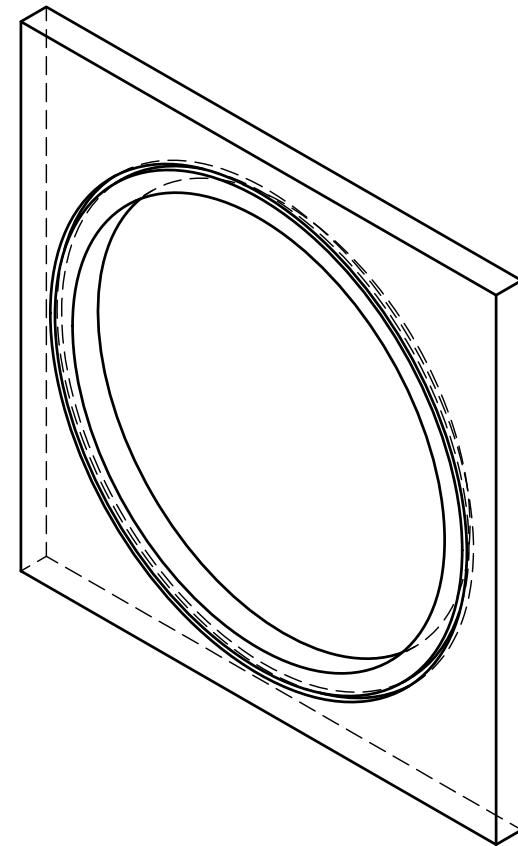
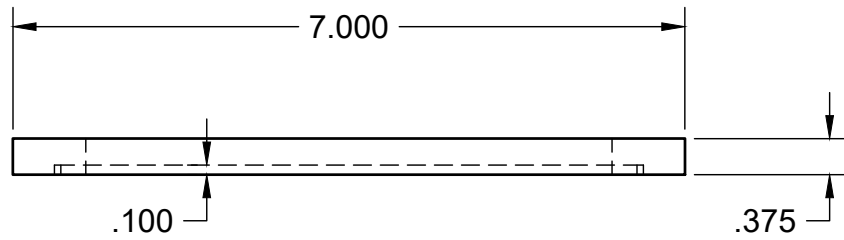
WEIGHT

SHEET 1/1



UNIVERSITY OF  
**TORONTO**  
MISSISSAUGA





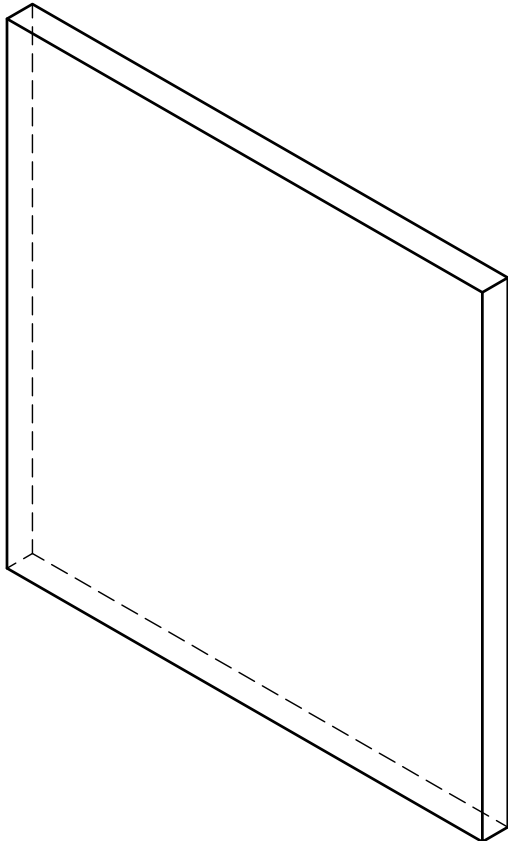
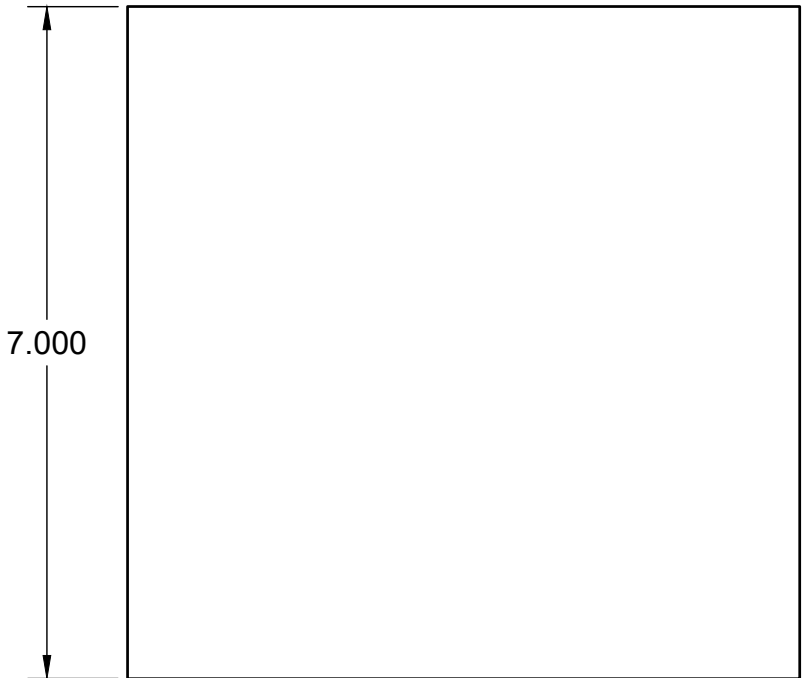
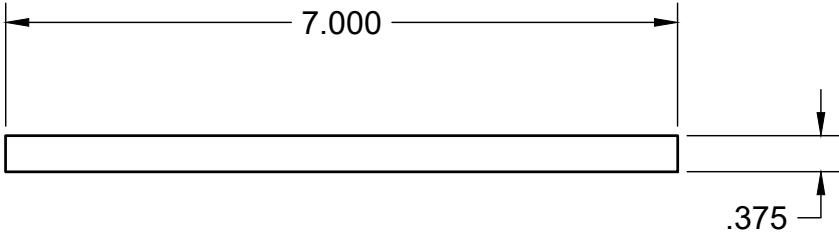
PROJECT <b>Airtight Container</b>	
DEPARTMENT CPS	PROFESSOR

Material  
3/8" Clear Acrylic

REQUESTED BY

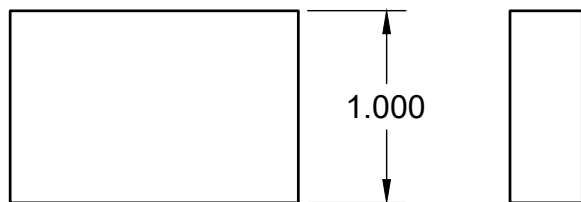
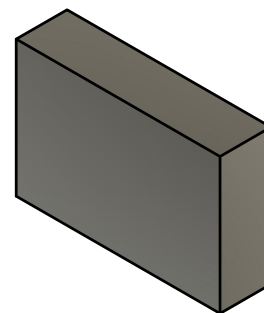
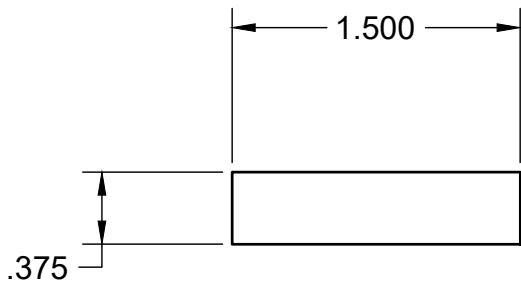


APPROVED	SIZE	QUANTITY	WORK ORDER NUMBER	REV
CHECKED	A		21016 - Top	
DRAWN Peter Duggan 5/31/2021	SCALE 1:2	WEIGHT	SHEET 1/1	



Material	3/8" Clear Acrylic		
APPROVED			
CHECKED			
DRAWN	Peter Duggan	5/31/2021	

PROJECT			
<b>Airtight Contariner</b>			
DEPARTMENT		PROFESSOR	
CPS			
REQUESTED BY			
SIZE	QUANTITY	WORK ORDER NUMBER	REV
A	2		
SCALE 1:2		WEIGHT	SHEET 1/1

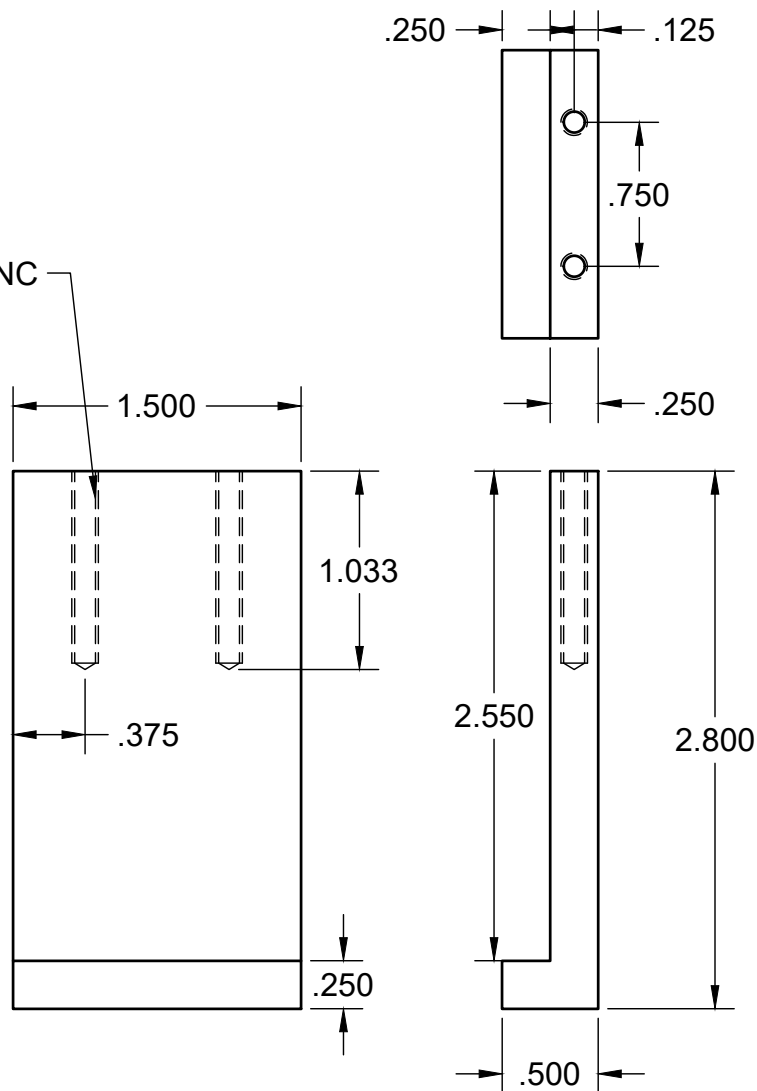


UNIVERSITY OF  
**TORONTO**  
MISSISSAUGA

Material	Clear Acrylic
APPROVED	
CHECKED	
DRAWN	Peter Duggan 6/14/2021

PROJECT			
<b>Airtight Container</b>			
DEPARTMENT		PROFESSOR	
CPS			
REQUESTED BY			
SIZE	QUANTITY	WORK ORDER NUMBER	REV
A			
SCALE 1:1		WEIGHT	SHEET 1/1

6-32 UNC



PROJECT	
<b>Airtight Container</b>	
DEPARTMENT	PROFESSOR
CPS	

Material  
1/2" tooling plate Aluminum

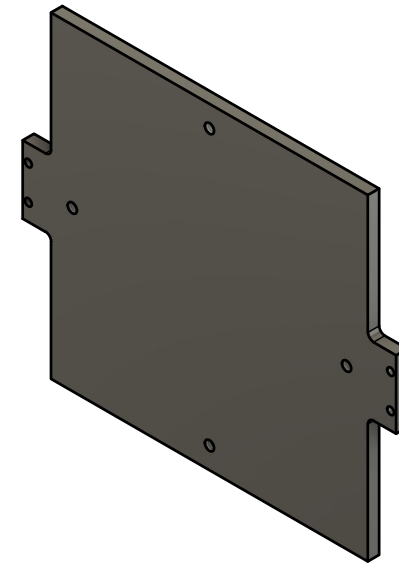
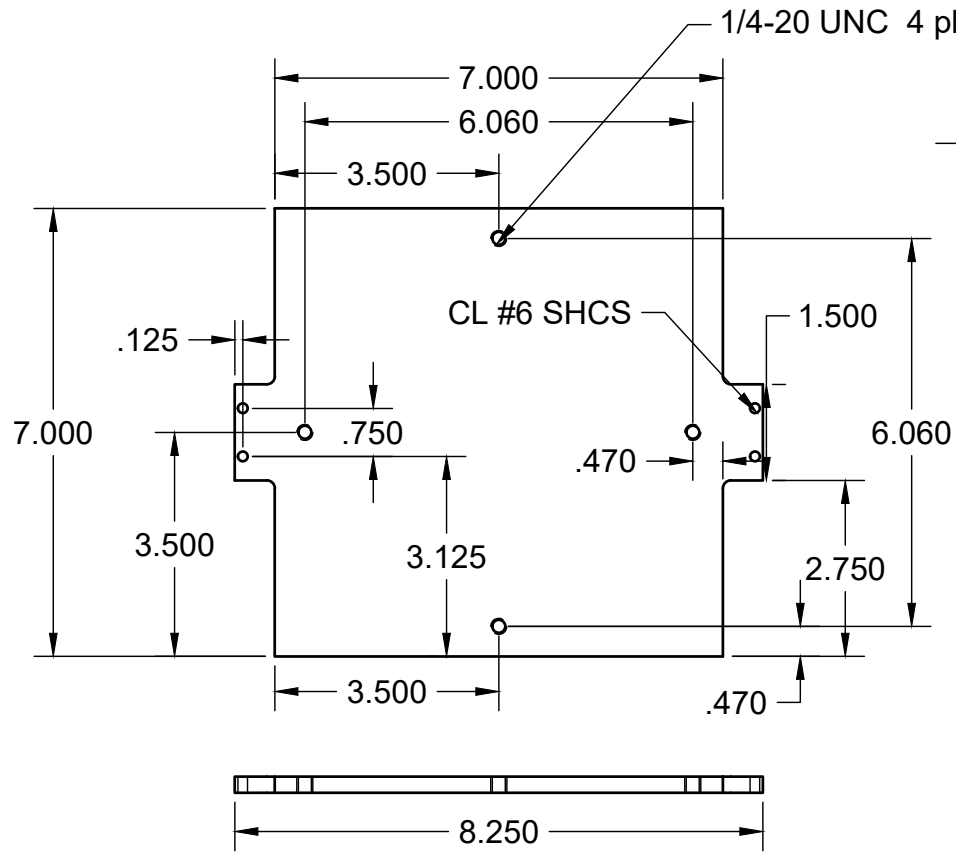
REQUESTED BY			
SIZE	QUANTITY	WORK ORDER NUMBER	REV
A		21016 - Clamp bar	

APPROVED	
CHECKED	
DRAWN	Peter Duggan 6/8/2021

SCALE 1:1	WEIGHT	SHEET 1/1
-----------	--------	-----------



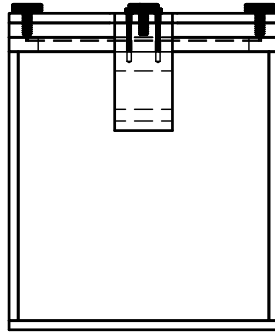
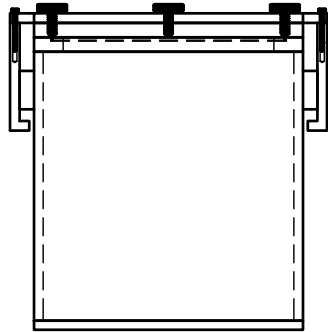
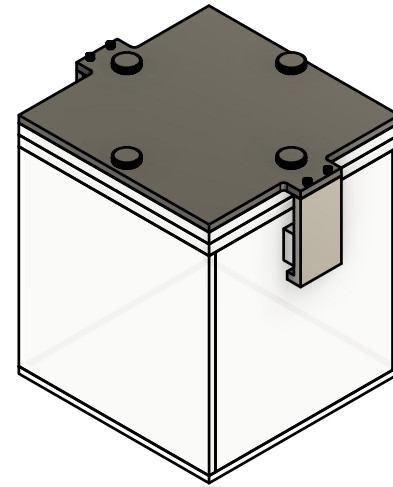
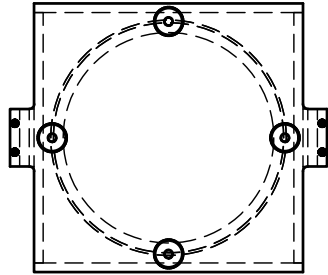
UNIVERSITY OF  
**TORONTO**  
MISSISSAUGA



Material		
1/4" Cast Aluminum		
APPROVED		
CHECKED		
DRAWN	Peter Duggan	6/3/2021

PROJECT			
<b>Airtight Container</b>			
DEPARTMENT		PROFESSOR	
CPS			
REQUESTED BY			
SIZE	QUANTITY	WORK ORDER NUMBER	REV
A			
SCALE 1:3		WEIGHT	SHEET 1/1





PROJECT

**Airtight Container**

DEPARTMENT

CPS

PROFESSOR

Material

Various

REQUESTED BY

APPROVED

CHECKED

DRAWN

Peter Duggan

6/9/2022

SIZE

A

QUANTITY

WORK ORDER NUMBER

REV

SCALE 1:5

WEIGHT

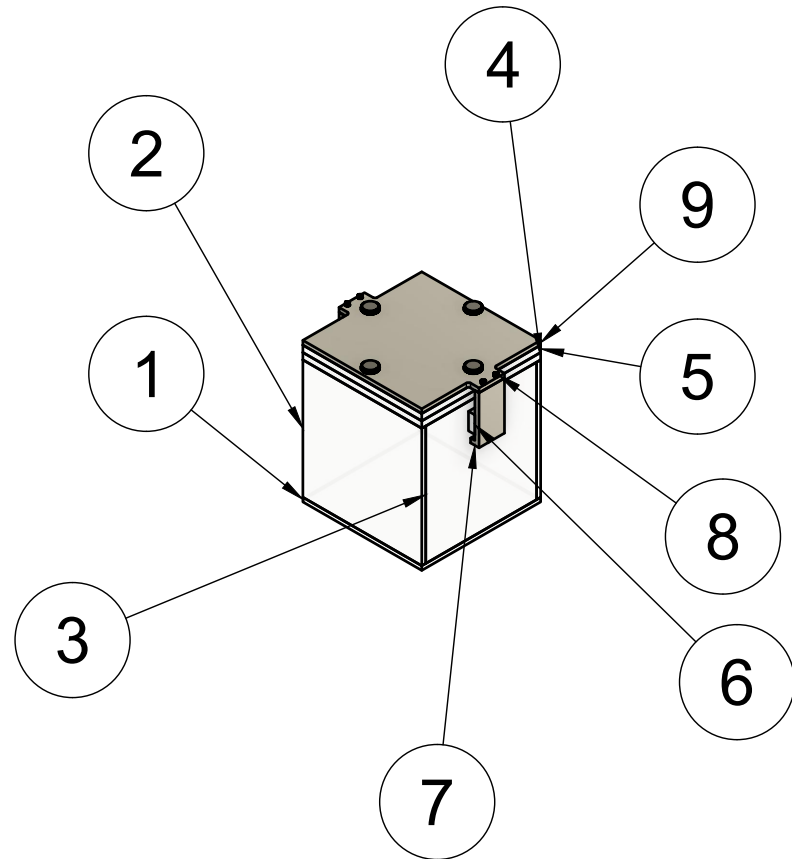
SHEET 1/1



UNIVERSITY OF  
**TORONTO**  
MISSISSAUGA

PARTS LIST

ITEM	QTY	PART NUMBER	MATERIAL
1	1	CONTAINER ASSEMBLY_BASE	ACRYLIC, CLEAR
2	2	CONTAINER ASSEMBLY_LONG WALL	ACRYLIC, CLEAR
3	2	CONTAINER ASSEMBLY_SMALL WALL	ACRYLIC, CLEAR
4	1	CONTAINER ASSEMBLY_TOP	ACRYLIC, CLEAR
5	1	CONTAINER ASSEMBLY_LID	ACRYLIC, CLEAR
6	2	CONTAINER ASSEMBLY_LOCK LIP	ACRYLIC, CLEAR
7	2	CONTAINER ASSEMBLY_CLAMP BAR	ALUMINUM
8	1	FASTENERS	STEEL
9	1	CONTAINER ASSEMBLY_CLAMP PLATE	ALUMINUM



PROJECT  
**Airtight Container**

DEPARTMENT  
CPS

PROFESSOR

REQUESTED BY

Material  
Various

APPROVED

CHECKED

DRAWN Peter Duggan 6/9/2022

SIZE A	QUANTITY	WORK ORDER NUMBER	REV
SCALE 1:5	WEIGHT	SHEET 1/1	



UNIVERSITY OF  
**TORONTO**  
MISSISSAUGA