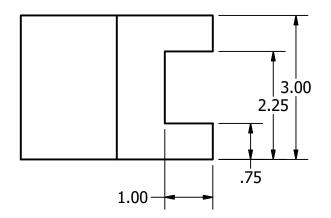
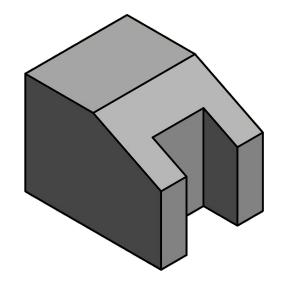
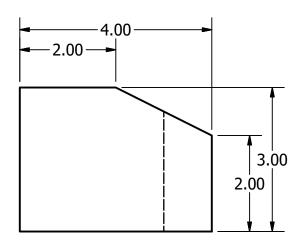


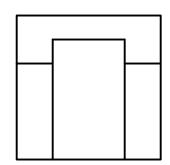


AN ERING	GLENBROOK SOUTH HIGH SCHOOL CAD 261-AUTOCAD 3D MODELING				
DESIGNED E	First Last		PROJECT TITLE: Advanced Modeling Construction Problems		
9/	6/2016 SHEET#	1	FILE NAME: FL_DP_04-01.ipt	cduzan	



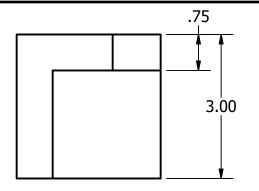


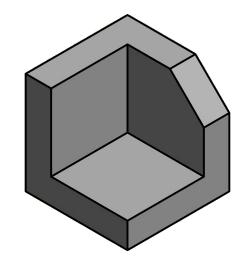


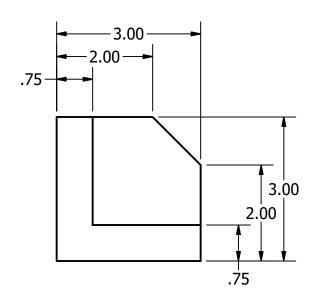


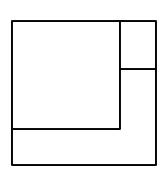
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INE	DESIGNED BY: First Last		PROJECT TITLE: Advanced Modeling Construction Problems	
ž	9/6/2016	SHEET#	FILE NAME: FL. DP 04-01 int	cduzan



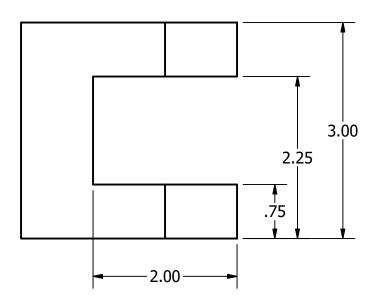


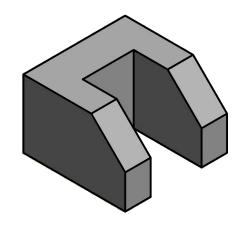


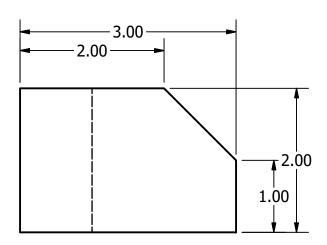


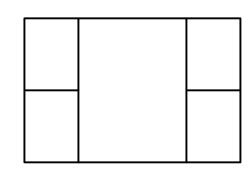
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ž	9/6/2016	SHEET# 2	FILE NAME: FI DP 04-02 int	cduzan

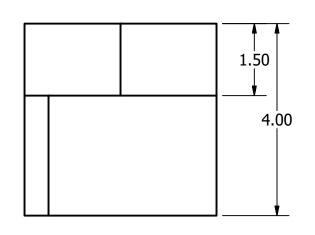


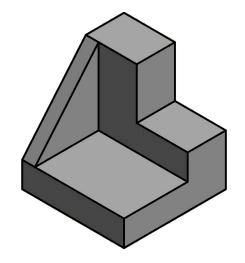


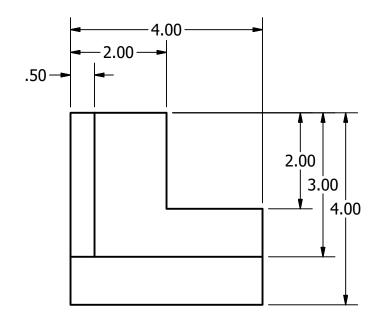


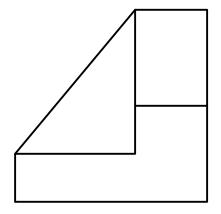


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Ë	9/6/2016	SHEET#	FILE NAME: FL_DP_04-03.ipt	cduzan

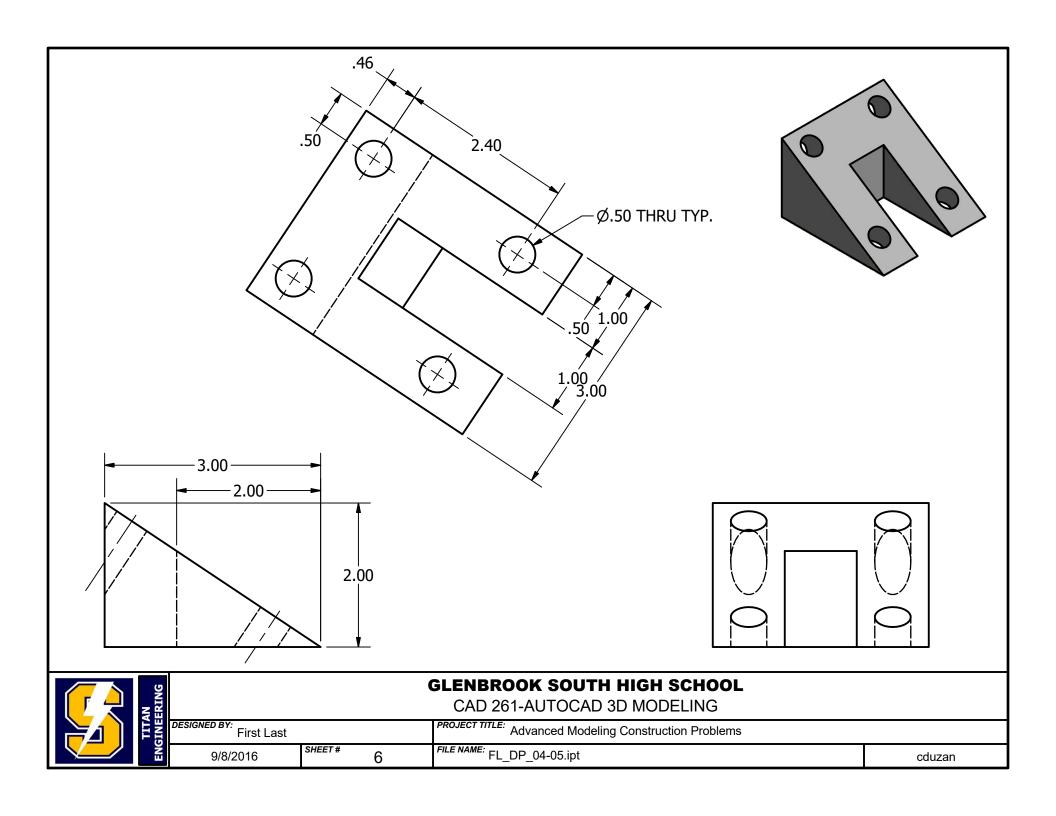


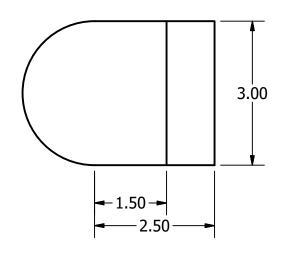


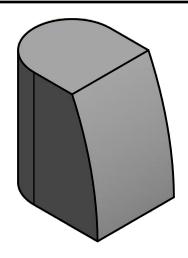




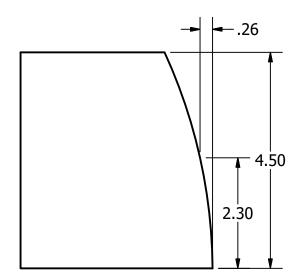
TITA SINEE	DESIGNED BY: First Last		PROJECT TITLE: Advanced Modeling Construction Problems	
EN	9/8/2016	SHEET#	FILE NAME: FL_DP_04-04.ipt	cduzan

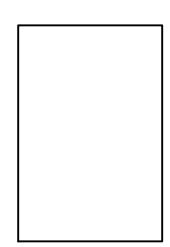






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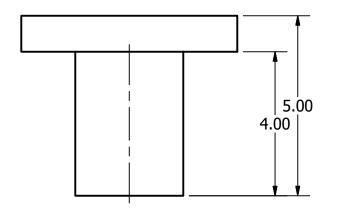


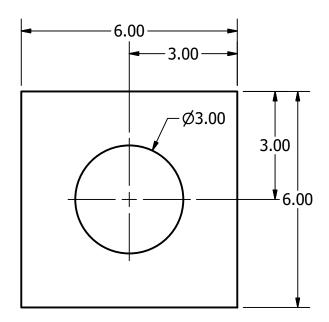


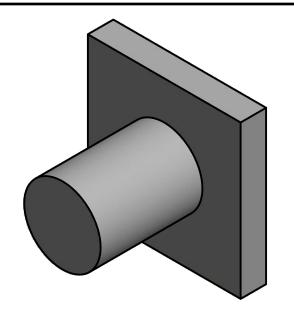
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GLENBROOK SOUTH HIGH SCHOOL

SINE	DESIGNED BY: First Last			PROJECT TITLE: Advanced Modeling Construction Problems		
ENC	9/8/2016	SHEET#	7	FILE NAME: FL_DP_04-06.ipt		

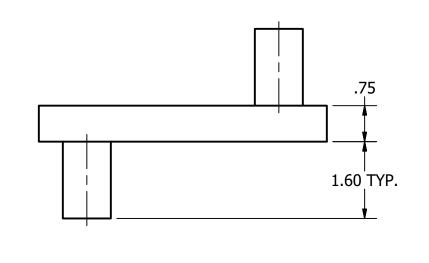


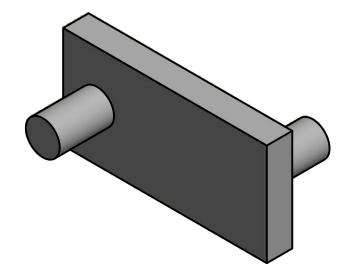


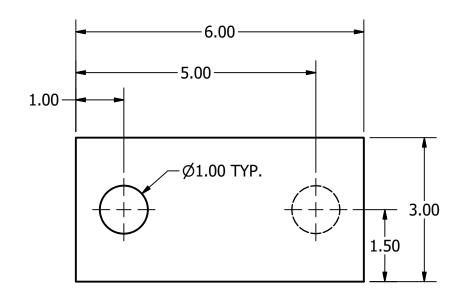


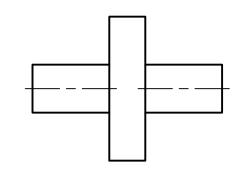
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SINEE	DESIGNED BY: First Last		PROJECT T	TLE: Advanced Modeling Construction Problems	
ž		SHEET# Q	FILE NAME.	FI DP 04-07 int	cduzan



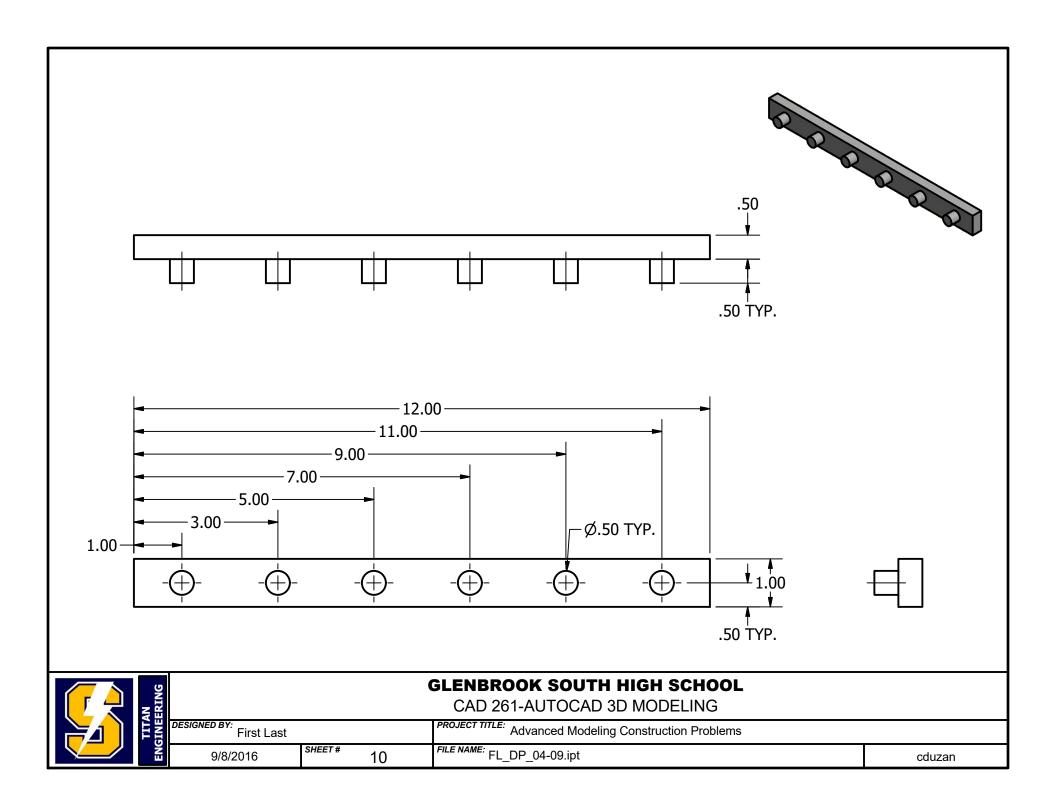


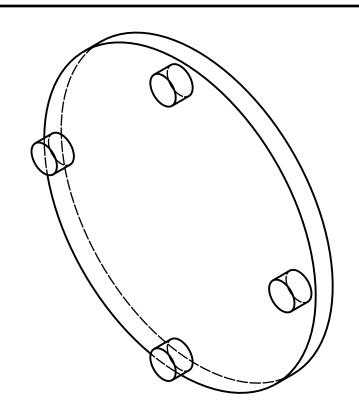


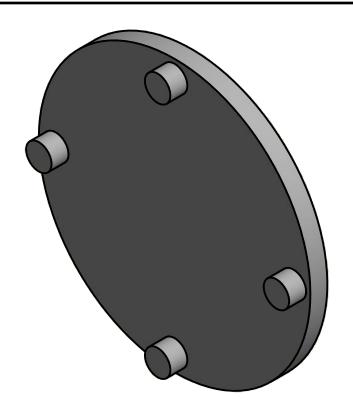


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SINE	DESIGNED BY: First Last		PROJECT TITLE: Advanced Modeling Construction Problems		
ENC	9/8/2016	SHEET#	FILE NAME: FL_DP_04-08.ipt	cduzan	

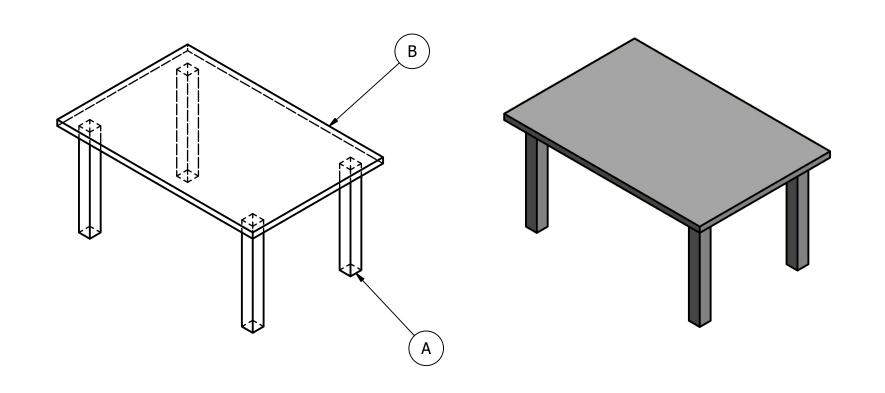






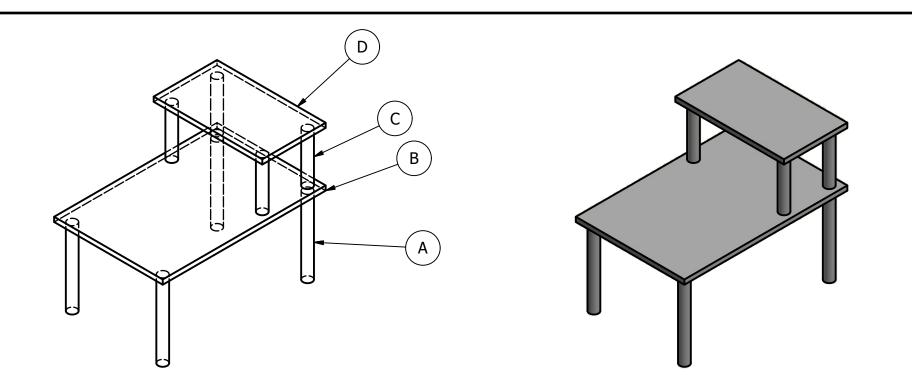
DRAW THE DIAMETER 8" PEDESTAL SHOWN.
IT IS .5" THICK. THE FOUR FEET ARE
CENTERED ON A DIAMETER 7" CIRCLE AND
ARE .5" HIGH.

ĪĞ	GLENBROOK SOUTH HIGH SCHOOL						
RIN Z							
	DESIGNED BY: First Last			PROJECT TITLE: Advanced Computer Modeling Construction Problems			
ENC	9/8/2016	SHEET#	11	FILE NAME: FL_DP_04-10.ipt	cduzan		



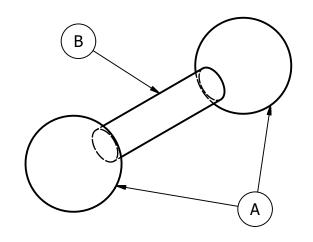
THE TABLE LEGS (A) ARE 2" SQUARE AND 17" TALL. THEY ARE 2" IN FROM EACH EDGE. THE TABLETOP (B) IS 24"X36"X1".

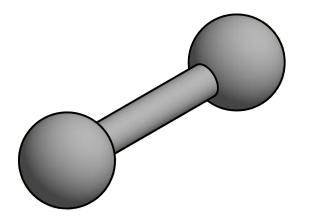
IN SETING	GLENBROOK SOUTH HIGH SCHOOL CAD 261-AUTOCAD 3D MODELING					
TITA	ESIGNED BY: FIRST LAS	ST		PROJECT TITLE: Advanced Computer Modeling Construction Problems		
ENG	9/8/2016	SHEET #	12	FILE NAME: FL_DP_04-11.ipt	cduzan	



THE TABLE LEGS (A) FOR THE LARGE TABLE ARE 2" DIAMETER AND ARE 17" TALL. THE TABLETOP (B) IS 24"X36"X1". THE TABLE LEGS (C) FOR THE SMALL TABLE ARE 2" DIAMETER AND 11" TALL. THE TABLETOP (D) IS 24"X14"X1". ALL LEGS ARE 1" IN FROM THE EDGES OF THE TABLE.

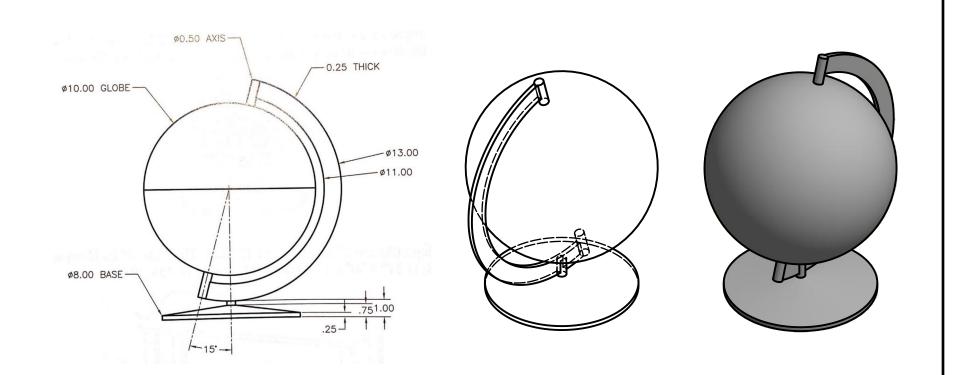
				GLENBROOK SOUTH HIGH SCHOOL			
		ERIN				CAD 261-AUTOCAD 3D MODELING	
		GINE	DESIGNED BY: First Last			PROJECT TITLE: Advanced Computer Modeling Construction Problems	
		ENG	9/8/2016	SHEET#	13	FILE NAME: FL_DP_04-12.ipt	cduzan





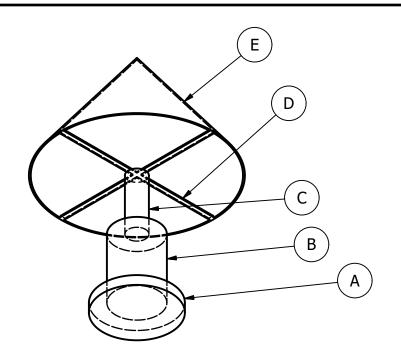
CONSTRUCTION NOTE: THE SPHERICAL OBJECTS (A) ARE 4" DIAMETER. OBJECT B IS 6 INCHES LONG AND 1.5" IN DIAMETER.

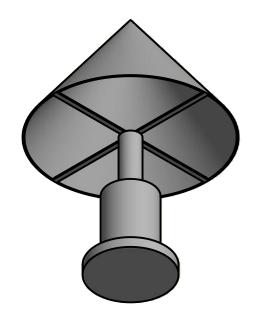
	TITAN			GLENBROOK SOUTH HIGH SCHOOL		
					CAD 261-AUTOCAD 3D MODELING	
		DESIGNED BY: First Last			PROJECT TITLE: Advanced Computer Modeling Construction Problems	
V	- Na	9/8/2016	SHEET#	14	FILE NAME: FL_DP_04-13.ipt	cduzan



CONSTRUCTION NOTE: CREATE THE MODEL OF THE GLOBE USING THE DIMENSIONS SHOWN.

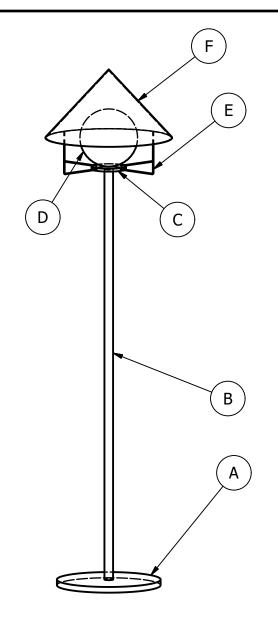
ı	<u> </u>		GLENBROOK SOUTH HIGH SCHOOL			
ı					CAD 261-AUTOCAD 3D MODELING	
Ш		ESIGNED BY: First Last			PROJECT TITLE: Advanced Computer Modeling Construction Problems	
L	ENG	1/19/2017	SHEET#	15	FILE NAME: FL_DP_04-14.ipt	cduzan





OBJECT A IS AN 8" DIAMETER CYLINDER THAT IS 1" TALL. OBJECT B IS A 5" DIAMETER CYLINDER THAT IS 7" TALL. OBJECT C IS A 2" DIAMETER CYLINDER THAT IS 6" TALL. OBJECT D IS A .5"X8"X.125 BOX, AND THERE ARE 2 PIECES. THE TOP SURFACE OF EACH PIECE IS FLUSH WITH THE TOP SURFACE OF OBJECT C. OBJECT E IS AN 18" DIAMETER CONE THAT IS 12" TALL WITH .125" THICKNESS.

ı	<u> </u>	GLENBROOK SOUTH HIGH SCHOOL						
ı					CAD 261-AUTOCAD 3D MODELING			
Ш	SINE T	<i>ESIGNED BY:</i> First Last			PROJECT TITLE: Advanced Computer Modeling Construction Problems			
L	EN	1/19/2017	SHEET#	6	FILE NAME: FL_DP_04-15.ipt	cduzan		



OBJECT A IS 18" IN DIAMETER AND 1"
TALL. OBJECT B IS 1.5" IN DIAMETER AND
6' TALL. OBJECT C IS 6" IN DIAMETER
AND .5" TALL. OBJECT D IS A 10"
DIAMETER SPHERE. OBJECT E IS
U-SHAPED BRACKET TO SUPPORT THE
SHADE (OBJECT F). OBJECT F HAS A 22"
DIAMETER BASE AND IS 12" TALL.

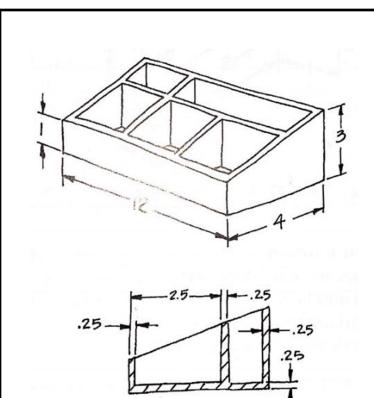
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GLENBROOK SOUTH HIGH SCHOOL

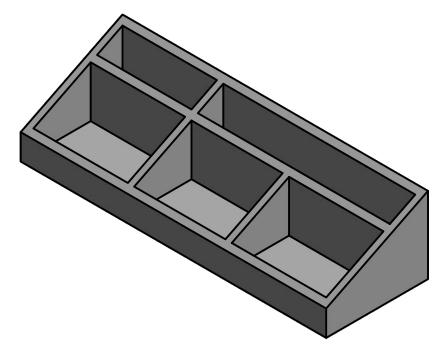
CAD 261-AUTOCAD 3D MODELING

PROJECT TITLE: Advanced Computer Modeling Construction Problems

1/19/2017 SHEET # 17 FILE NAME: FL_DP_04-16.ipt cduzan



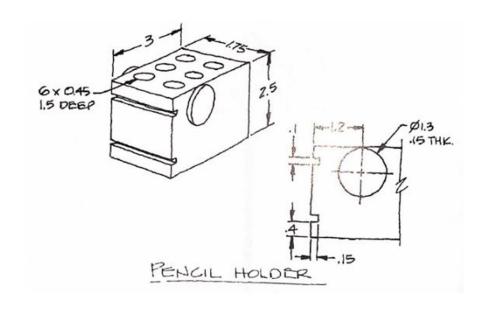
DEGK ORGANIZER

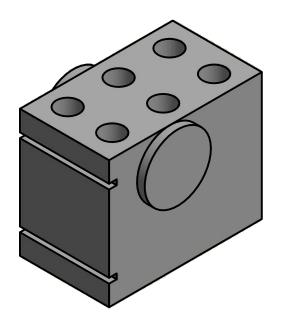


CONSTRUCTION NOTE:

THIS IS A CONCEPT SKETCH OF A DESK ORGANIZER. CREATE A SOLID MODEL USING THE DIMENSIONS GIVEN. INSIDE DIMENSIONS OF COMPARTMENTS VARY, BUT THE THICKNESS BETWEEN COMPARTMENTS SHOULD BE CONSISTENT.

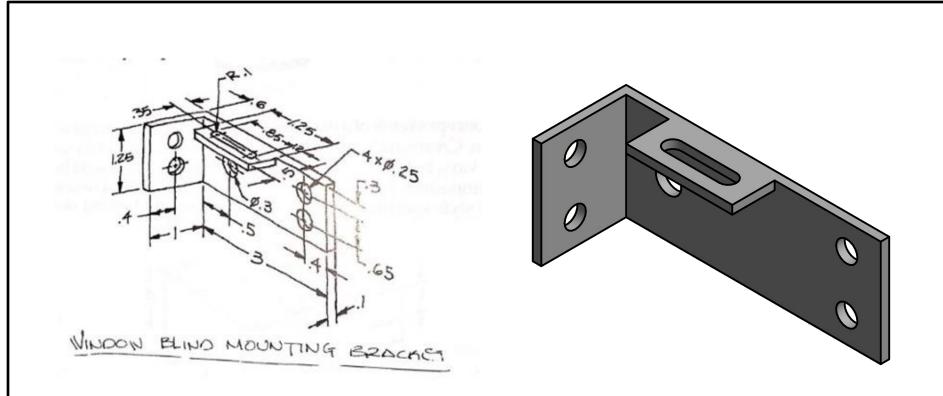
IN ERING	GLENBROOK SOUTH HIGH SCHOOL CAD 261-AUTOCAD 3D MODELING					
I I I	DESIGNED BY: First Last			PROJECT TITLE: Advanced Computer Modeling Construction Problems		
ENC	1/19/2017	SHEET#	18	FILE NAME: FL_DP_04-17.ipt	cduzan	





THIS IS A CONCEPT SKETCH OF A PENCIL HOLDER. CREATE A SOLID MODEL USING THE DIMENSIONS GIVEN.

ı	<u> </u>	GLENBROOK SOUTH HIGH SCHOOL						
ı					CAD 261-AUTOCAD 3D MODELING			
Ш	SINE THE	<i>DESIGNED BY:</i> First Last			PROJECT TITLE: Advanced Computer Modeling Construction Problems			
L	EN	1/19/2017	^{SHEET #} 19		FILE NAME: FL_DP_04-18.ipt	cduzan		



THIS IS AN ENGINEERING SKETCH OF A WINDOW BLIND MOUNTING BRACKET. CREATE A SOLID MODEL USING THE DIMENSIONS GIVEN.

TITAN	GLENBROOK SOUTH HIGH SCHOOL CAD 261-AUTOCAD 3D MODELING				
	DESIGNED BY: First Last			PROJECT TITLE: Advanced Computer Modeling Construction Problems	
	1/19/2017	SHEET#	20	FILE NAME: FL_DP_04-19.ipt	cduzan