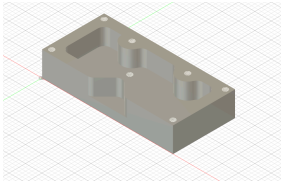
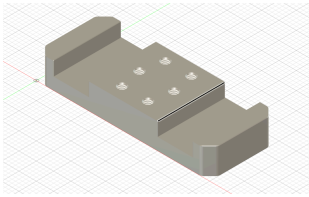
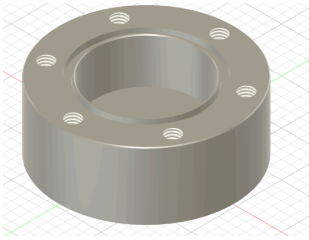
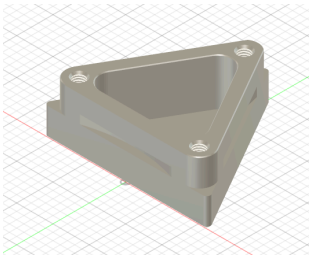
Last Name:

W8: [RUBRIC] CIM Titans of CNC- Academy-Fundamentals TITAN-1-10

Completed parts and Multiview Drawing must be attached to the E-Portfolio. The designs must be fully dimensioned using the ANSI Standards. Use the drawing to verify your dimensions are in the correct place. Multiple drawings might be necessary to dimension all sections of a part.

Fusion 360 Fundamentals	Completed Part 0-5pts	ANSI Dimensioned Multiview Drawing 0-5pts	Total Points 10
A. TITAN-1M https://drive.google.com/file/d/1Gh9A6MI-JQOYDul7QsDdPlhjX8kEAxjI/view?usp=sharing		https://m-jeide.github.io/eng-portfolio/resources/CIM/Project/%5BW8%5D%20Titan%20Academy%20CNC%20Milling/1M%20Drawing.pdf#zoom=100	
B. TITAN-2M https://drive.google.com/file/d/16-NScO3h5-ne9iWkjbstlehPnD-2O4Su/view?usp=sharing		https://m-jeide.github.io/eng-portfolio/resources/CIM/Project/%5BW8%5D%20Titan%20Academy%20CNC%20Milling/2M%20Drawing.pdf#zoom=100	
C. TITAN-3M https://drive.google.com/file/d/1pSJcTdVQ0GyvTDRPi_COkuHttKb14-PI/view?usp=sharing		https://m-jeide.github.io/eng-portfolio/resources/CIM/Project/%5BW8%5D%20Titan%20Academy%20CNC%20Milling/3M%20Drawing.pdf#zoom=100	
D. TITAN-4M https://drive.google.com/file/d/1Y9fx898iDp9IRCIXGCyHSCk-INtJymyI/view?usp=sharing		https://m-jeide.github.io/eng-portfolio/resources/CIM/Project/%5BW8%5D%20Titan%20Academy%20CNC%20Milling/4M%20Drawing.pdf#zoom=100	

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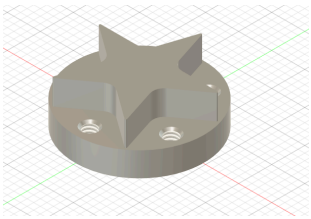
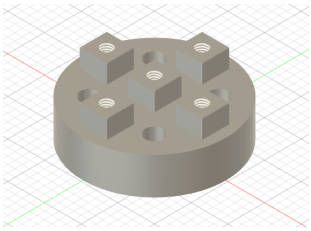
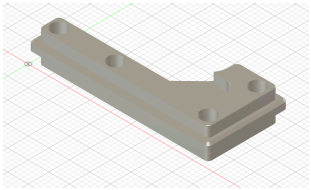
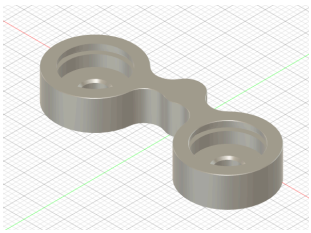
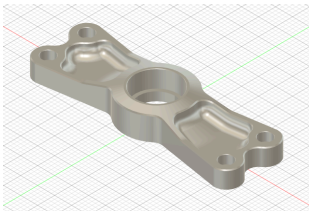
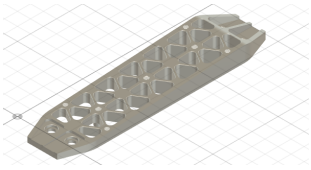
E. TITAN-5M https://drive.google.com/file/d/1yevkfooJbuCYh7r-lCAEJtqCxAEHFQ4f/view?usp=sharing		https://m-jeide.github.io/eng-portfolio/resources/CIM/Project/%5BW8%5D%20Titan%20Academy%20CNC%20Milling/5M%20Drawing.pdf#zoom=100	
F. TITAN-6M https://drive.google.com/file/d/1AGvhhdfBrm-ZBx52yjFewpdCmFTIsOa3/view?usp=sharing		https://m-jeide.github.io/eng-portfolio/resources/CIM/Project/%5BW8%5D%20Titan%20Academy%20CNC%20Milling/6M%20Drawing.pdf#zoom=100	
G. TITAN-7M https://drive.google.com/file/d/19Zs6GaAd8FvxsHXUTHXgw9CSTF8V9EEa/view?usp=sharing		https://m-jeide.github.io/eng-portfolio/resources/CIM/Project/%5BW8%5D%20Titan%20Academy%20CNC%20Milling/7M%20Drawing.pdf#zoom=100	
H. TITAN-8M https://drive.google.com/file/d/1Uy9LF3l3_CTCrjiaK-sAxJ5HtBpn97A6/view?usp=sharing		https://m-jeide.github.io/eng-portfolio/resources/CIM/Project/%5BW8%5D%20Titan%20Academy%20CNC%20Milling/8M%20Drawing.pdf#zoom=100	
I. TITAN-9M https://drive.google.com/file/d/10Dz1Tki0i-UI3OKNjSlQec4JaEd1pK13/view?usp=sharing		https://m-jeide.github.io/eng-portfolio/resources/CIM/Project/%5BW8%5D%20Titan%20Academy%20CNC%20Milling/9M%20Drawing.pdf#zoom=100	
J. TITAN-10M https://drive.google.com/file/d/1pWFEkqkpKueMAoLFm_tkWfXizkos6ti6/view?usp=sharing		https://m-jeide.github.io/eng-portfolio/resources/CIM/Project/%5BW8%5D%20Titan%20Academy%20CNC%	

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		20Milling/10M%20Drawing.pdf#zoom=100	
TOTAL			