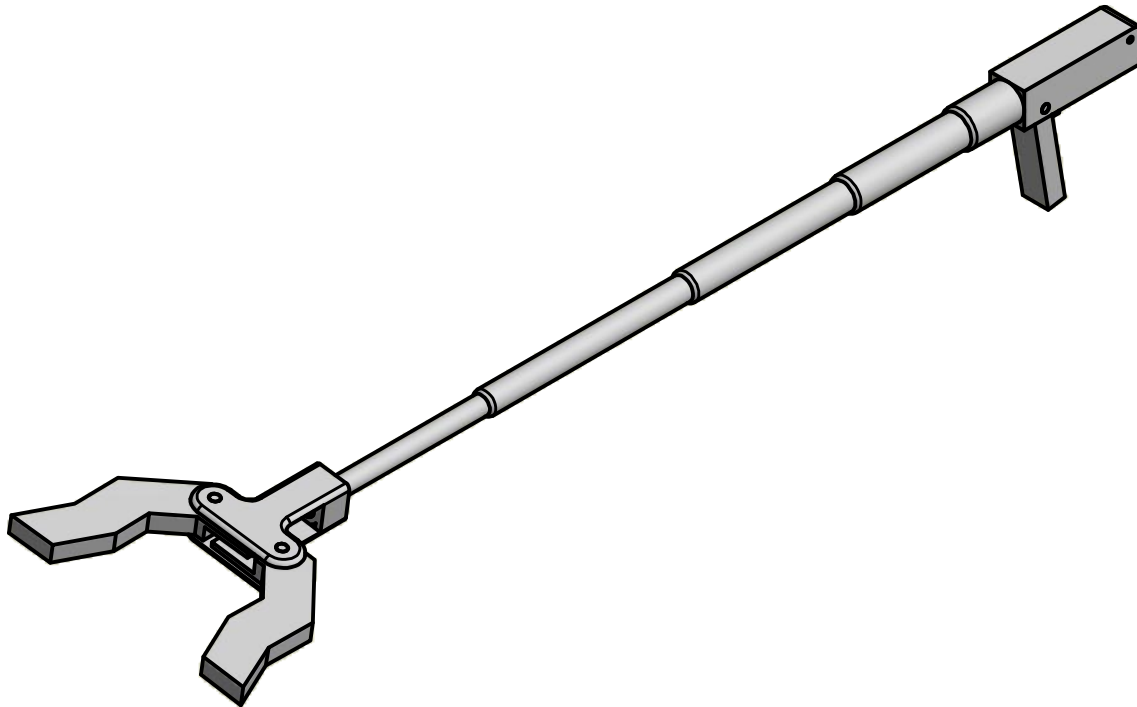
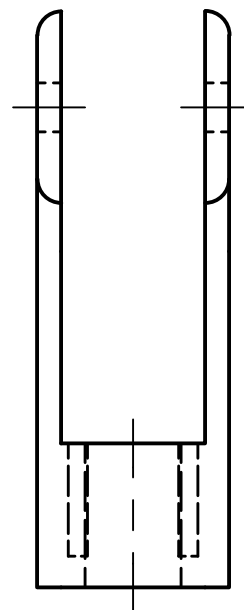
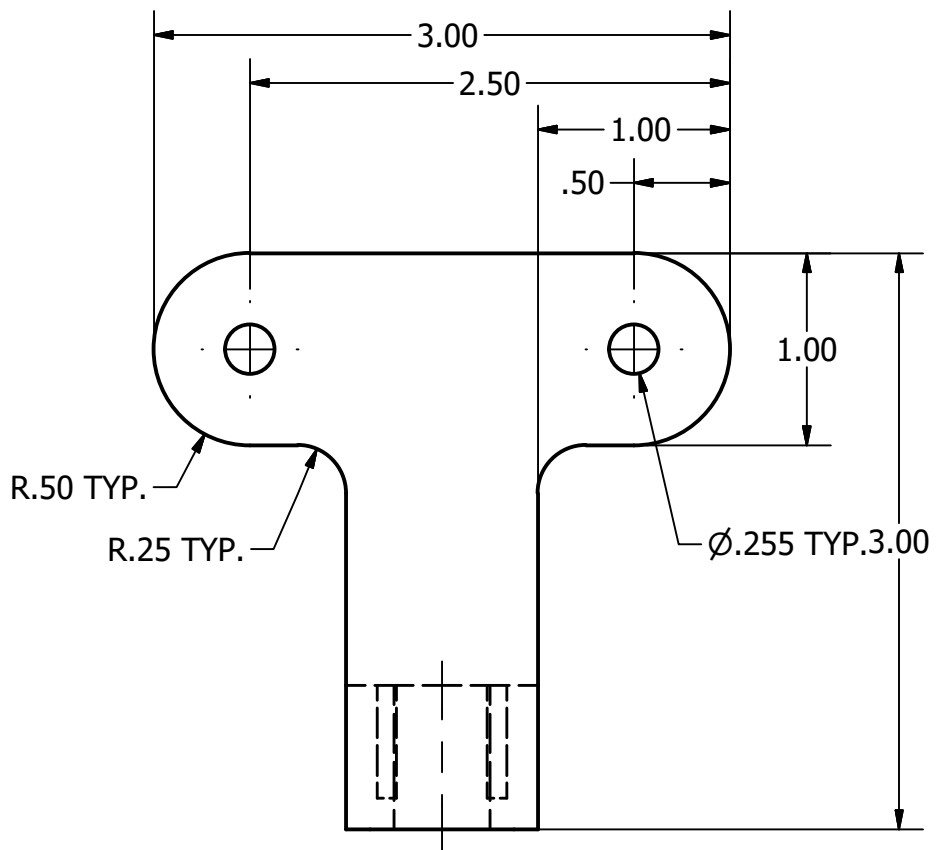
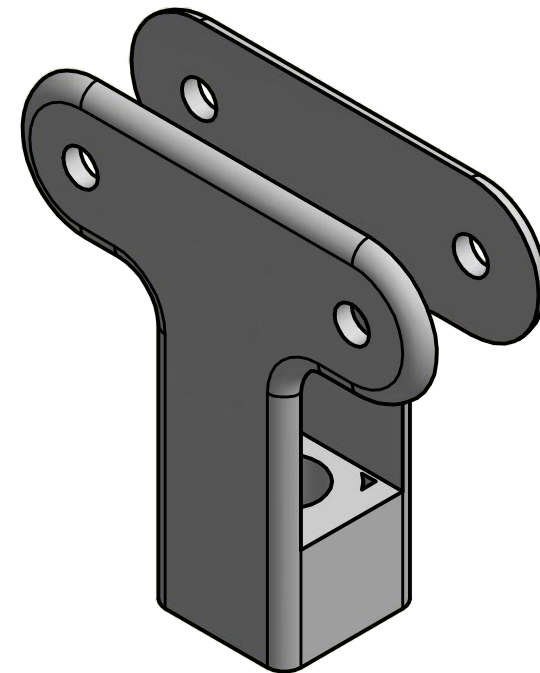
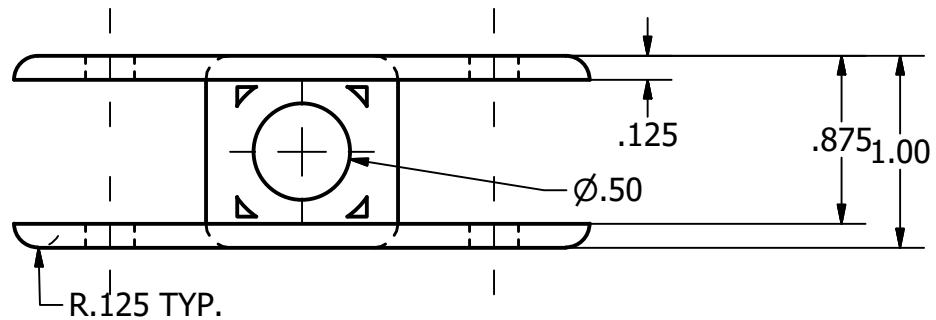
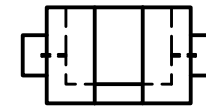
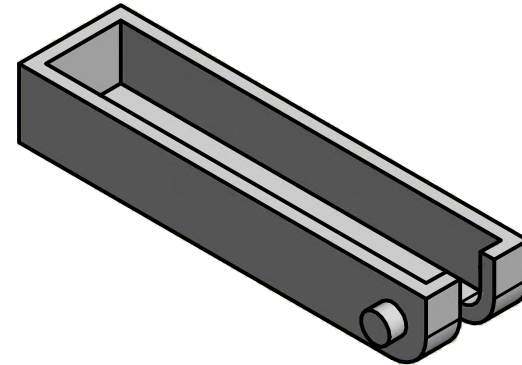




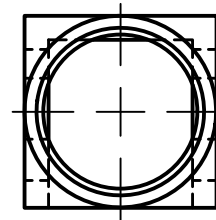
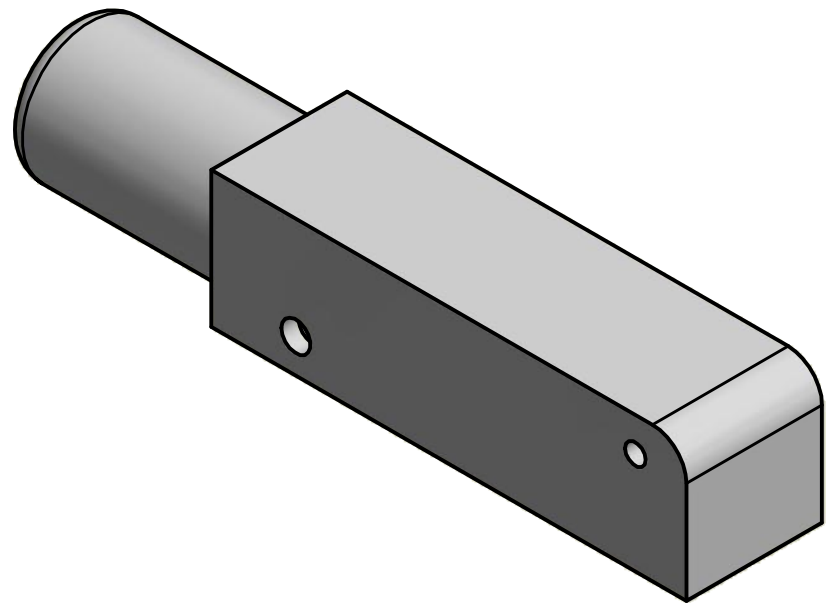
STUDENT NAME Hayden Kim and Anika Chatterjee	DRAWING NAME Better Grabber Assembly.iam	SCALE 1/4"=1"	Date 5/10/2018
O:\Students Extras\Applied Tech\IED\Student Drop Box\H+A Reverse engineering\Better Grabber Assembly.iam			



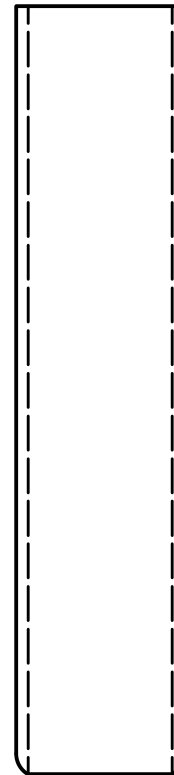
STUDENT NAME	DRAWING NAME	SCALE	Date
Hayden Kim and Anika Chatterjee	Claw and Rod Connecters.ipt	1" = 1"	5/4/2018
O:\Students Extras\Applied Tech\IED\Student Drop Box\H+A Reverse engineering\Claw and Rod Connecters.ipt			



STUDENT NAME	DRAWING NAME	SCALE	Date
Hayden Kim and Anika Chatterjee	Button.ipt	1"=1"	5/4/2018
O:\Students Extras\Applied Tech\IED\Student Drop Box\H+A Reverse engineering\Button.ipt			

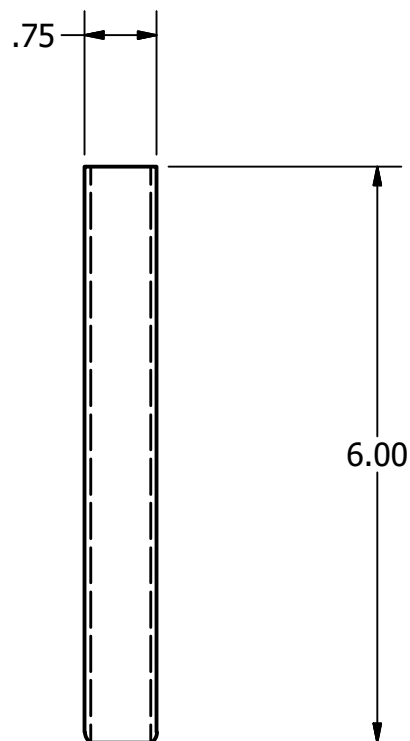
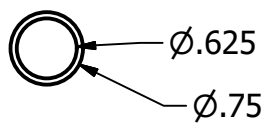


STUDENT NAME Hayden Kim And Anika Chatterjee	DRAWING NAME Handle Assembly.iam	SCALE 1"=1"	Date 5/3/2018
O:\Students Extras\Applied Tech\IED\Student Drop Box\H+A Reverse engineering\Handle Assembly.iam			



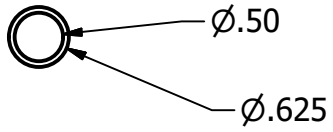
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STUDENT NAME Hayden Kim And Anika Chatterjee	DRAWING NAME First rod.ipt	SCALE 1"=1"	Date 5/4/2018
O:\Students Extras\Applied Tech\IED\Student Drop Box\H+A Reverse engineering\First rod.ipt			



R.125 TYP.

STUDENT NAME Hayden Kim And Anika Chatterjee	DRAWING NAME Second rod.ipt	SCALE $1/2"=1"$	Date 5/4/2018
O:\Students Extras\Applied Tech\IED\Student Drop Box\H+A Reverse engineering\Second rod.ipt			



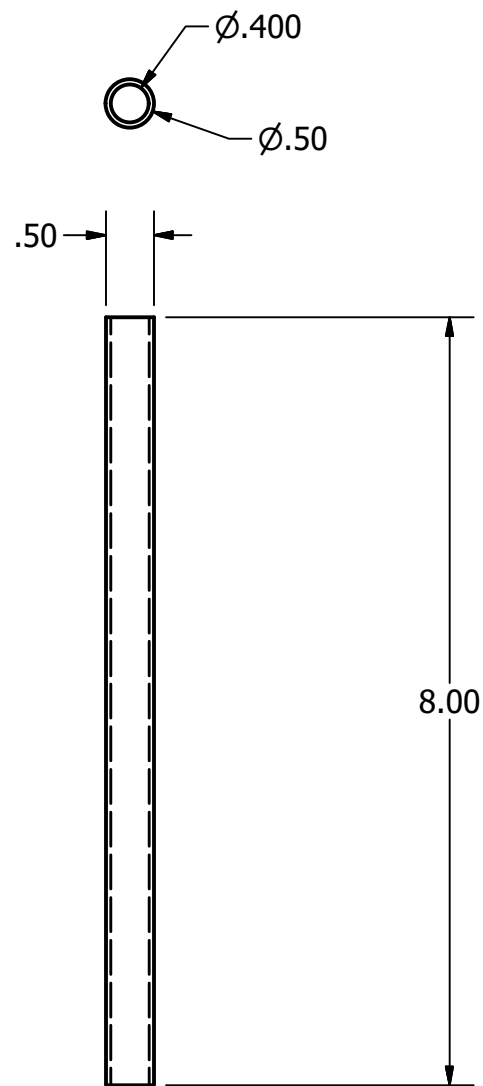
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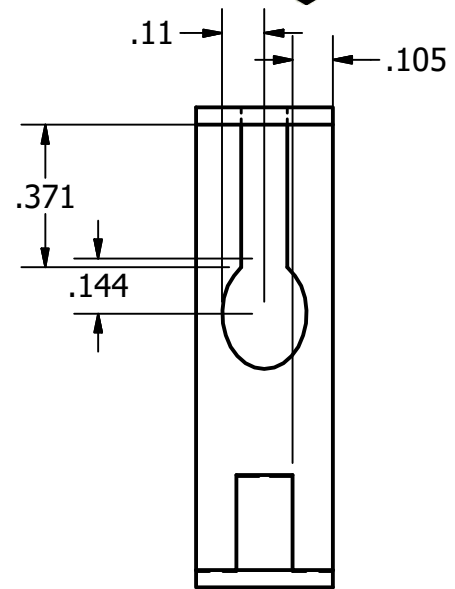
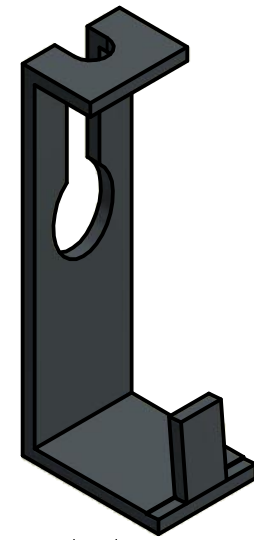
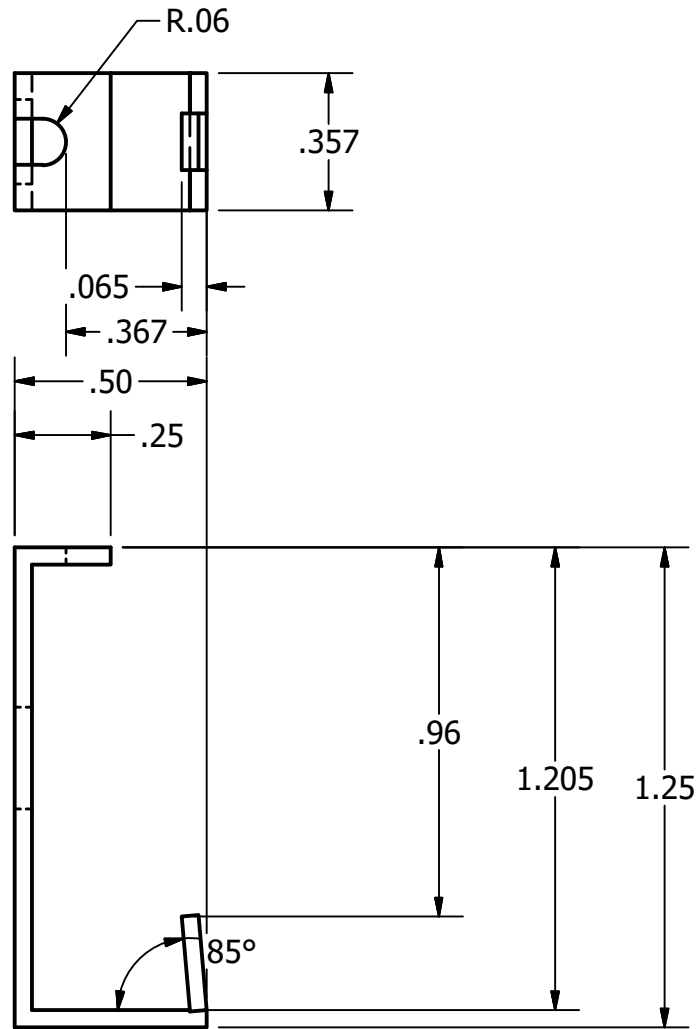
R.125 TYP. —



STUDENT NAME	DRAWING NAME 3rd Rod.ipt	SCALE 1/2"=1"	Date 5/4/2018
O:\Students Extras\Applied Tech\IED\Student Drop Box\H+A Reverse engineering\3rd Rod.ipt			

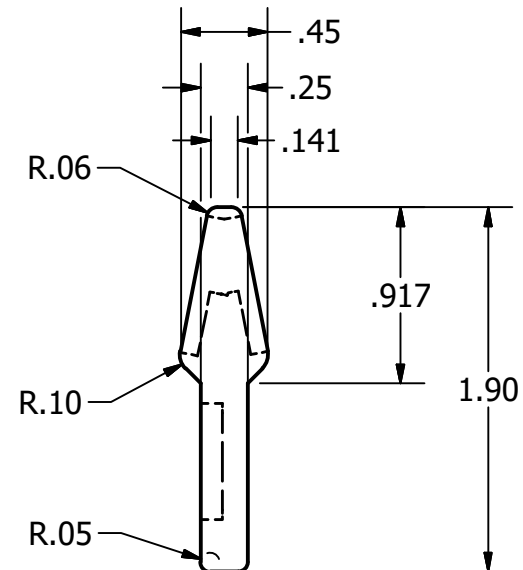
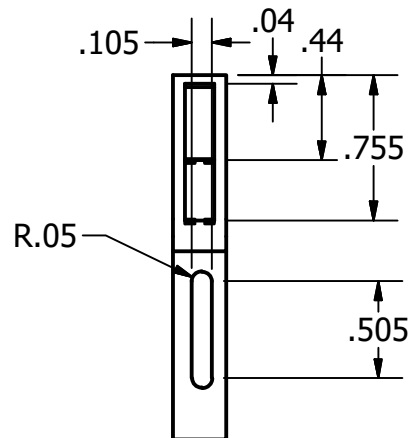
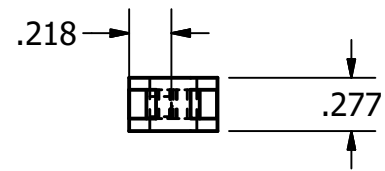
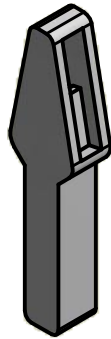


STUDENT NAME Hayden Kim And Anika Chatterjee	DRAWING NAME 4th Rod.ipt	SCALE $1/2"=1"$	Date 5/4/2018
O:\Students Extras\Applied Tech\IED\Student Drop Box\H+A Reverse engineering\4th Rod.ipt			



STUDENT NAME	DRAWING NAME	SCALE	Date
Anika and Hayden	Metal claw activator.ipt	2" = 1"	5/7/2018
O:\Students Extras\Applied Tech\IED\Student Drop Box\H+A Reverse engineering\Metal claw activator.ipt			

*The reason for the left side view is because the right side would not have been able to dimension one of the holes.



STUDENT NAME	DRAWING NAME	SCALE	Date
Anika and Hayden	Plastic claw activator.ipt	1"=1"	5/8/2018
O:\Students Extras\Applied Tech\IED\Student Drop Box\H+A Reverse engineering\Plastic claw activator.ipt			