

ROWKEN SOLUTIONS PARTS CATALOG



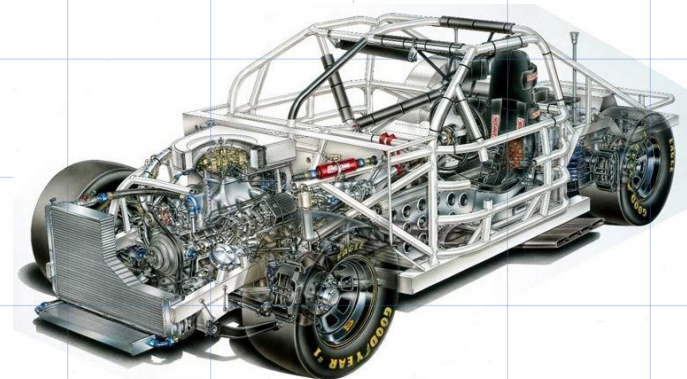
Bump Stop Assembly utilizing Rowken Parts



www.rowkenllc.com



Parts CATALOG



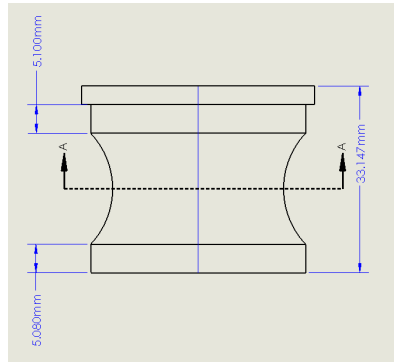
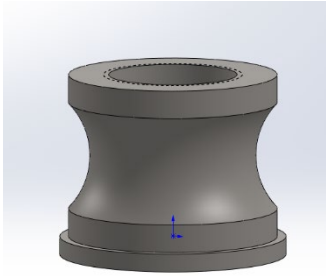
Performance Auto Supplier
Fabrication and Engineering
Services

704-779-7011

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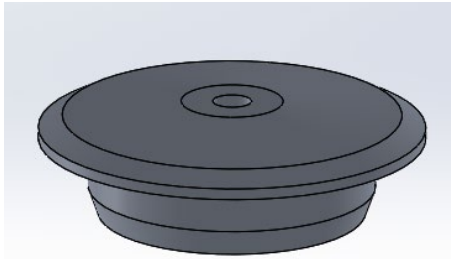
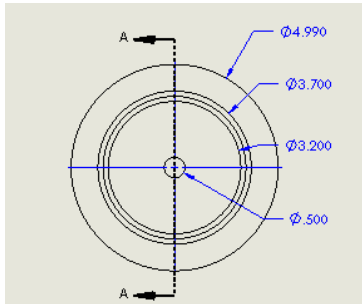
R900457 – Jacking Bolt

Material: AISI 1020 Steel



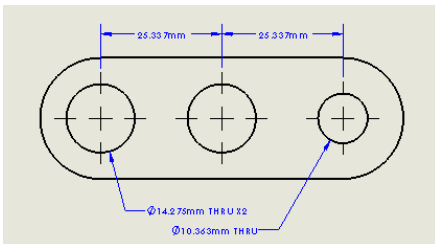
R900474: Spring Upper Front

Material: AL6061-T6



R900460: Three Hole Slug

Material: ASTM – A36 Steel



OUR SERVICES

Rowken provides technical and manufacturing services to companies across the southeast. Our diverse team delivers conceptual designs, test services, prototype fabrication, and low-rate manufacturing for projects.



MIG-TiG

Conceptual Designs

Assembly

Part/Prototype Conception-Production

Test Services

Cut-Weld-Bend

Components

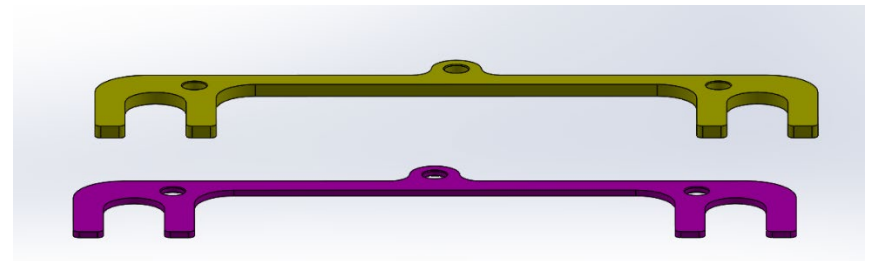
Contact Rowken for Information

Andrew Morgan:

Operations

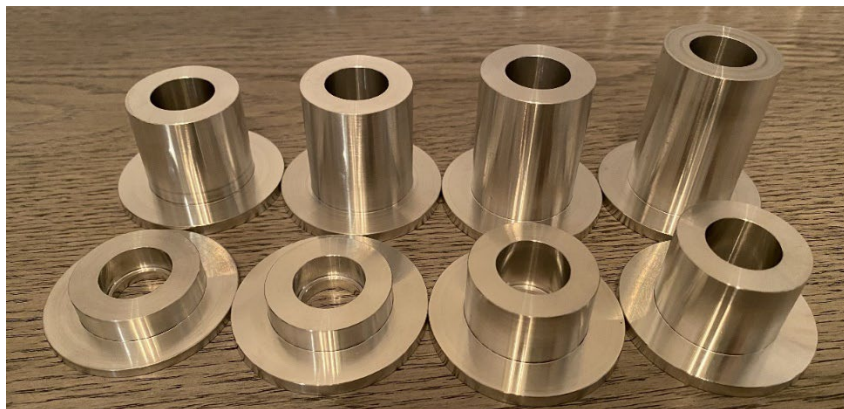
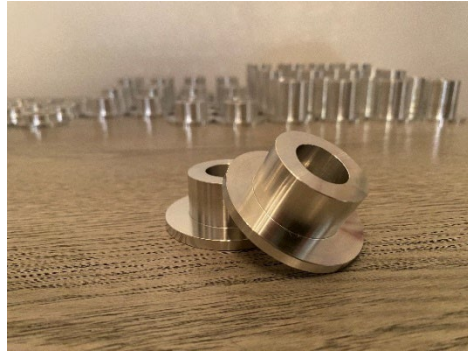
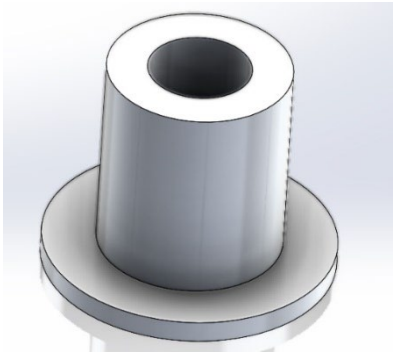
704-779-7011

a.morgan@rowkenllc.com



Bump Stops – Variable Height

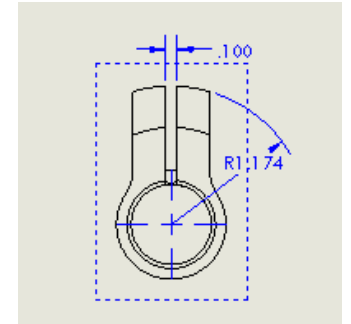
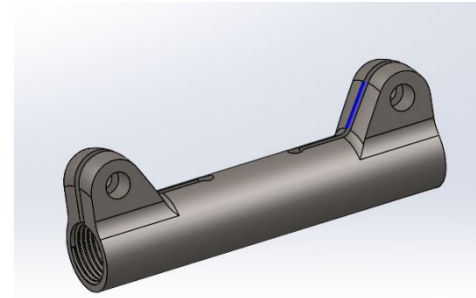
Part	Material	Height	Base Thickness
R900418	AL6061-T6	11mm	3mm
R900419	AL6061-T6	12mm	4mm
R900420	AL6061-T6	21.21mm	4mm
R900421	AL6061-T6	27.60mm	4mm
R900422	AL6061-T6	33.95mm	4mm
R900423	AL6061-T6	40.30mm	4mm
R900424	AL6061-T6	46.65mm	4mm
R900425	AL6061-T6	52.98mm	4mm



ROWKEN SOLUTIONS

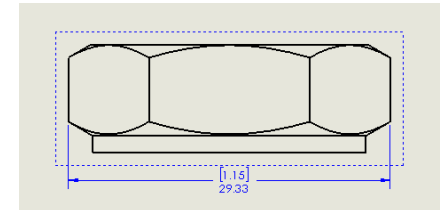
R900505: Tie Rod Adjuster

Material: AISI 1040 Steel
Finish: Nickle



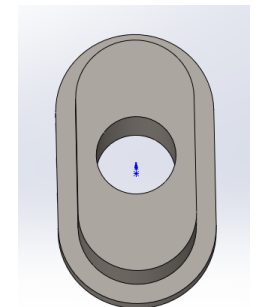
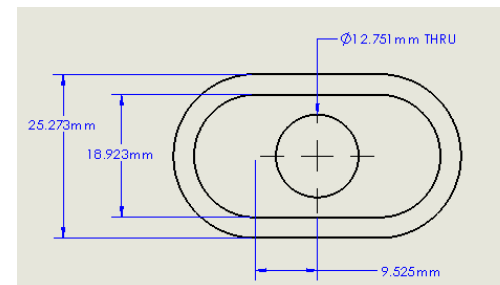
R900502: Lock Nut 3/4-16, RH

Material: AISI 4130 Steel
Finish: Nickle Plating



R900462: Straight Hole Slug

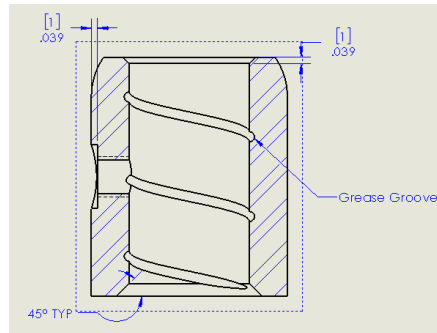
Material: ASTM A36 Steel



ROWKEN SOLUTIONS

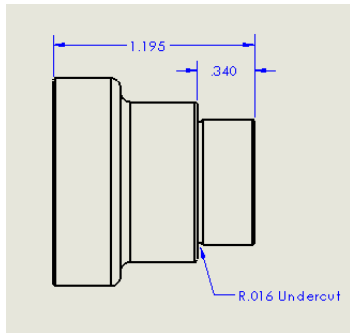
R900506: Bushing, Upper Grease Grooves

Material: 1045 CR Steel



R900494: Monoball Spacer, Variable Height

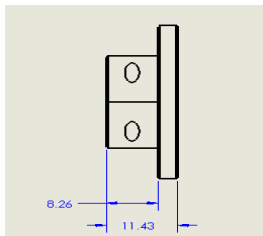
Material: AL6061-T6



R900504: Safety Nut

Material: AISI 4130 Steel

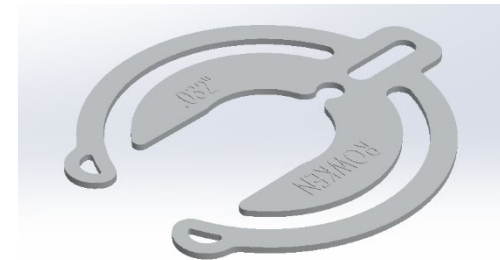
Finish: Nickle Plating



ROWKEN SOLUTIONS

Shock Shims: Variable Thickness

Part	Material	Finish
R900453	Thickness 0.8mm/AL6061	Anodized Gold
R900466	Thickness 1.2mm/AL6061	Anodized Black
R900467	Thickness 1.5mm/AL6061	Anodized Red
R900468	Thickness 3.0mm/AL6061	Anodized Blue
R900469	Thickness 6.35mm/AL6061	Anodized Green

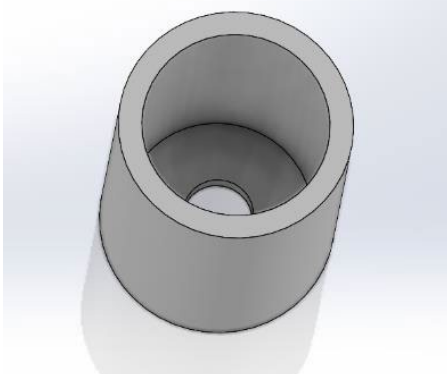


Part #	Dimension "A"	Color
P900453	.032" Thickness	Gold
R900466	.050" Thickness	Black
R900467	.063" Thickness	Red
R900468	.125" Thickness	Blue
R900469	.250" Thickness	Green

ROWKEN SOLUTIONS

R900426: 1.25in Barrel with 3/8in hole

Material: AISI C1018



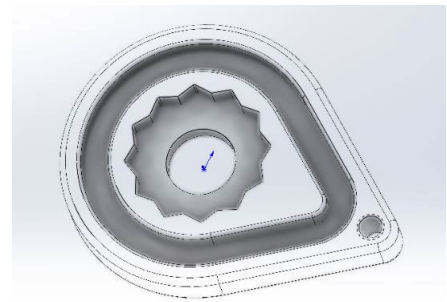
R900427: 1/4in Threaded Rod

Material: AISI 1045 Steel



R900428: Teardrop Socket – Threaded Hole

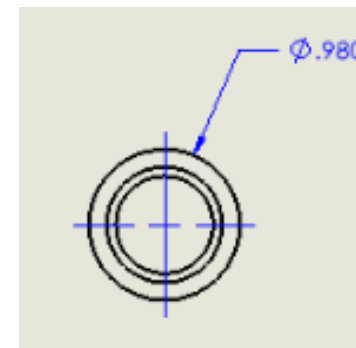
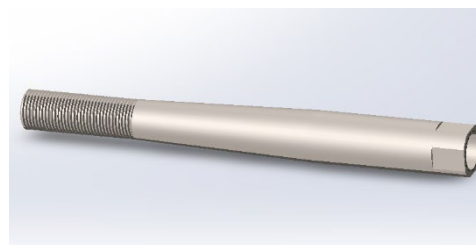
Material: AL6061-T6



ROWKEN SOLUTIONS

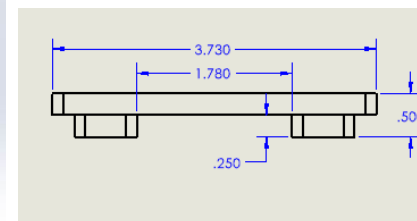
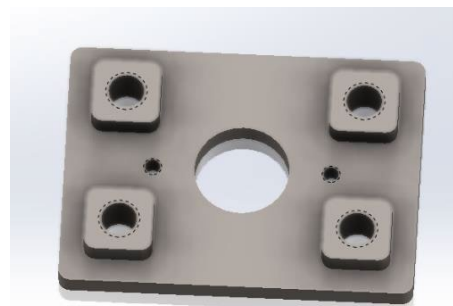
R900490: Tie Rod

Material: AISI 1040 Steel
Finish: Clear Zinc



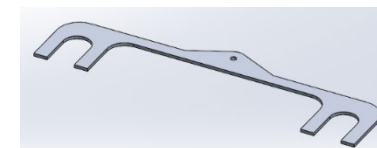
R900491: Front Frame Rail End Cap

Material: AISI 1010 Steel



R900492: UCA Shim 1/8", Variable Thickness Available

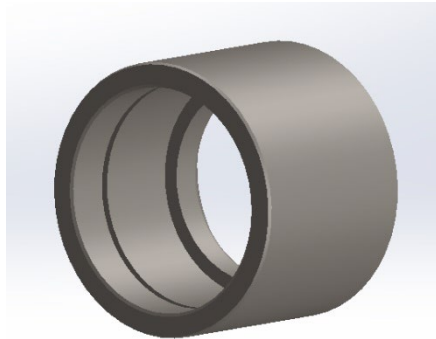
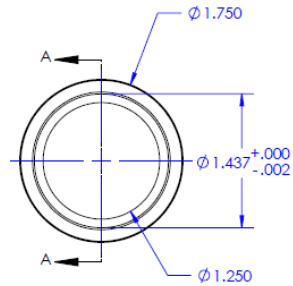
Material: AL6061-T6



ROWKEN SOLUTIONS

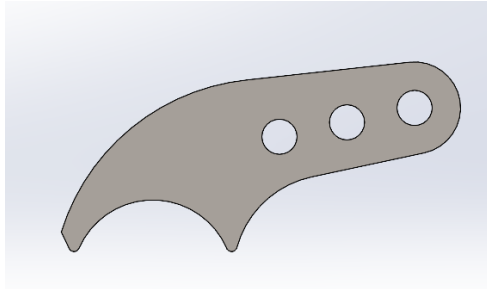
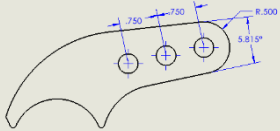
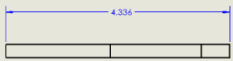
R900497: LCA MB Housing Short

Material: AISI 1045 Steel



R900498: Upper Seat Belt Mount

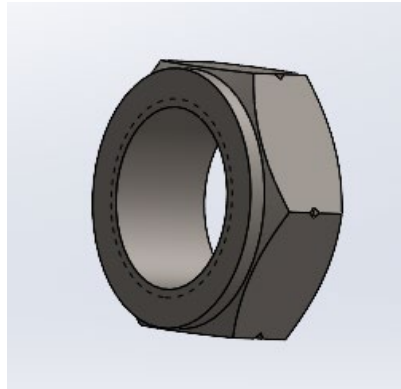
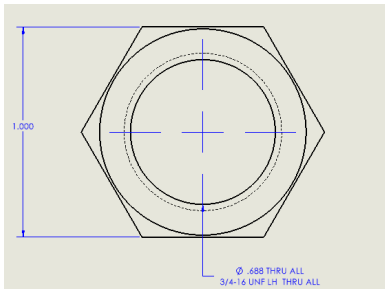
Material: AISI 1020 Steel



R900499: Lock Nut 3/4-16 LH

Material: AISI 4130 Steel

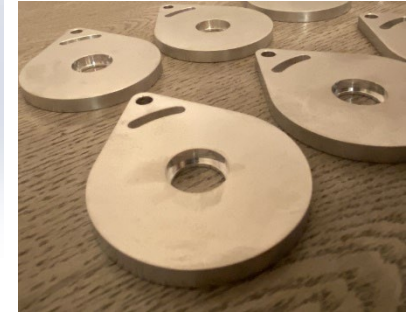
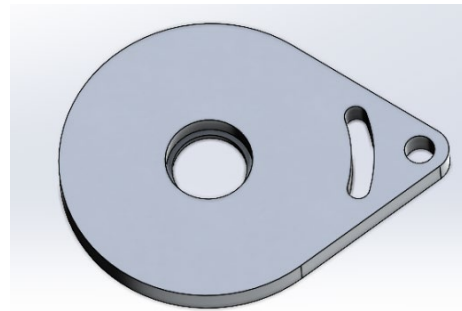
Finish: Nickle Plating



ROWKEN SOLUTIONS

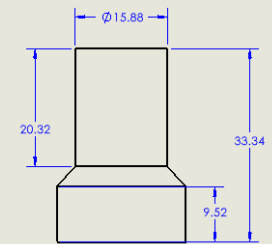
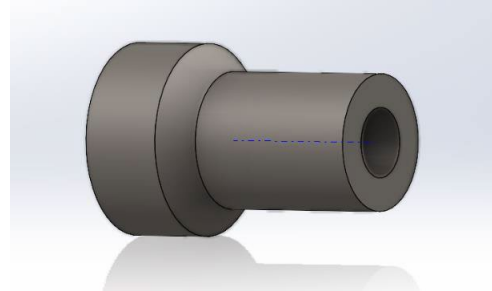
R900429: Teardrop – Press Fit Plate

Material: AL6061-T6



R900430: Exhaust Mount

Material: AISI 1010 Steel



R900470: 1.625in Offset R900465: 1.375in

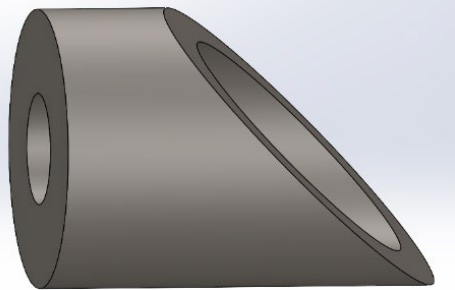
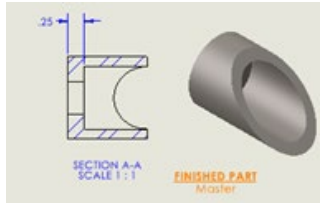
Material: AISI 4130 Steel



ROWKEN SOLUTIONS

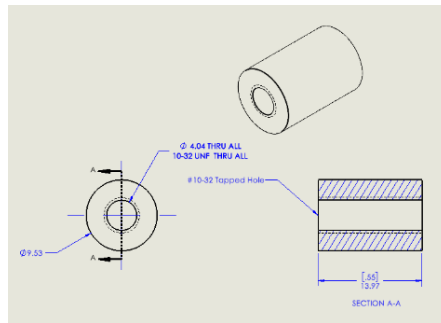
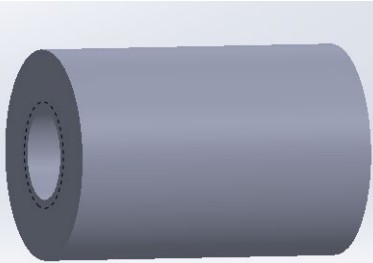
R900471: Boss, Motor Mount, Large

Material: CR 1018



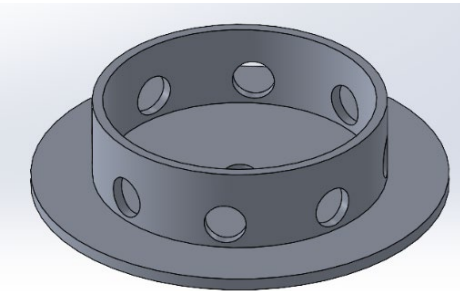
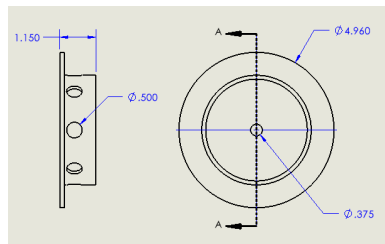
R900472: 3/8" Threaded Boss, 0.55" Length, 10-32

Material: CR 1018



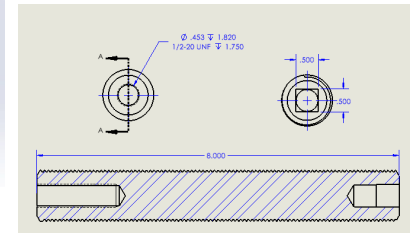
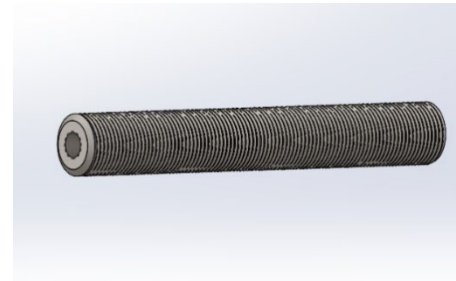
R900475: Spring Tower Rear

Material: AL6061-T6



R900500 - Rod, Threaded 1-1/8-12, Variable Length

Material: AISI 1045 Steel
Finish: Nickle Plating

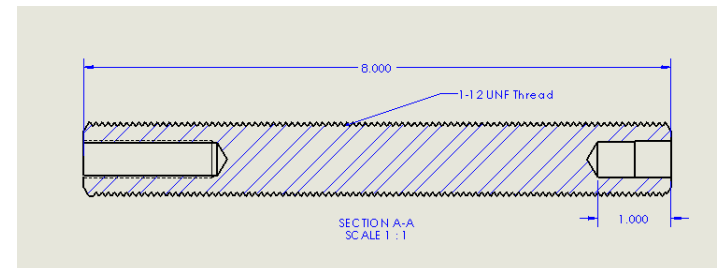


R900500-6: 6 in
R900500-7: 7 in
R900500-8: 8 in
R900500-9: 9 in

R900500-10: 10 in
R900500-11: 11 in
R900500-12: 12 in

R900501 - Rod, Threaded 1-12, Variable Length

Material: AISI 1045 Steel
Finish: Nickle Plating

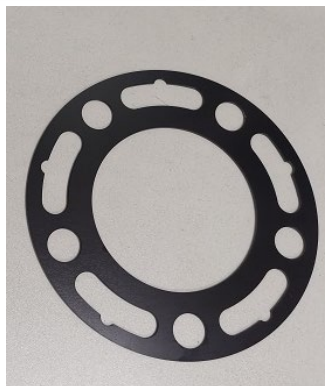
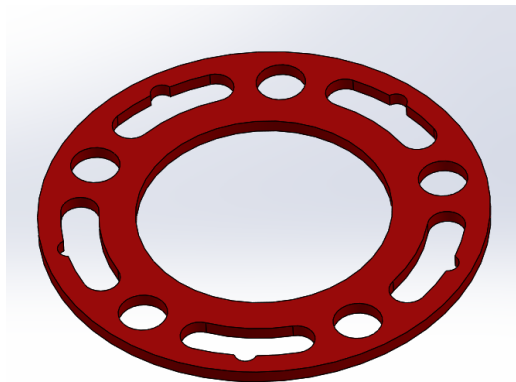
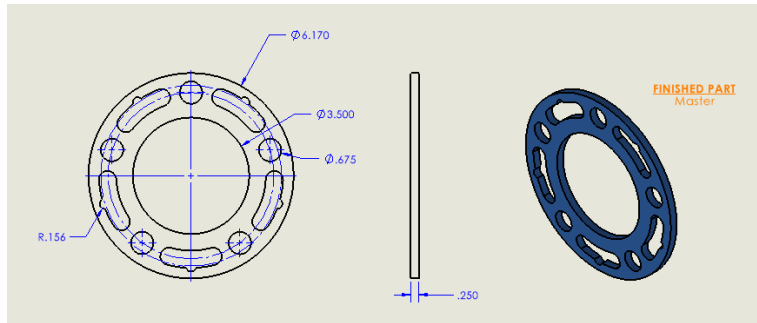


R900501-6: 6 in
R900501-7: 7 in
R900501-8: 8 in
R900501-9: 9 in

R900501-10: 10 in
R900501-11: 11 in
R900501-12: 12 in

R900485-R900488: Wheel Spacers – Variable Thickness

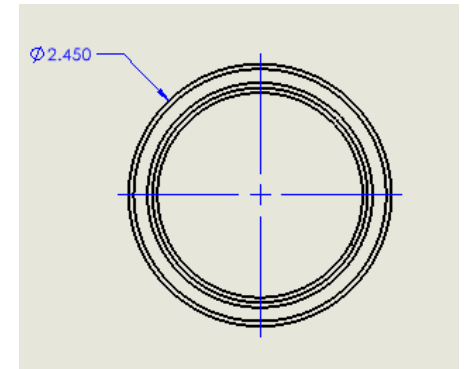
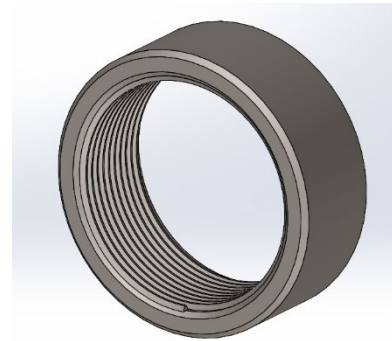
Part	Material	Finish
R900485	Thickness 0.060in/AL6061	Anodized Black
R900486	Thickness 0.125in/AL6061	Anodized Gold
R900487	Thickness 0.187in/AL6061	Anodized Red
R900488	Thickness 0.250in/AL6061	Anodized Blue



ROWKEN SOLUTIONS

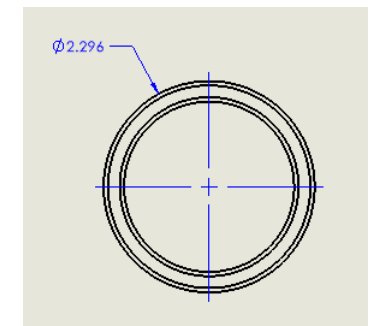
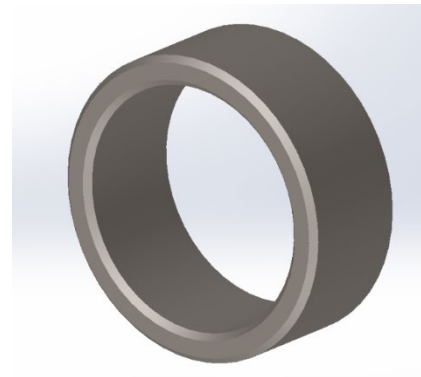
R900476: Housing, Control Arm, Moog MP1003

Material: 1045 CR Steel



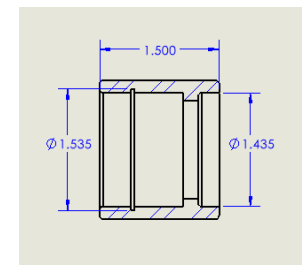
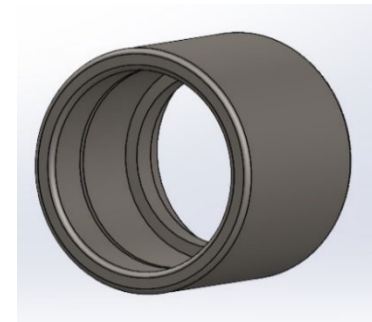
R900477: Housing, Control Arm, Moog MP1004

Material: 1045 CR Steel



R900484: Housing, A-Arm, Inward

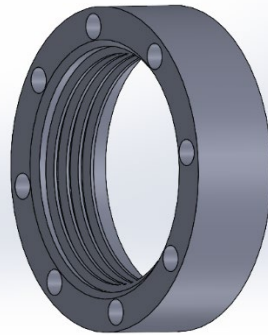
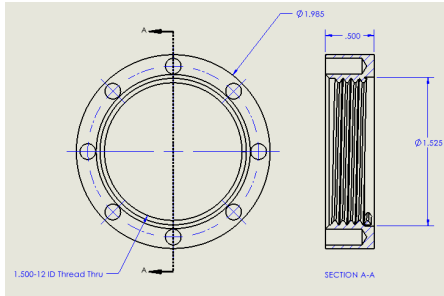
Material: 1045 CR Steel



ROWKEN SOLUTIONS

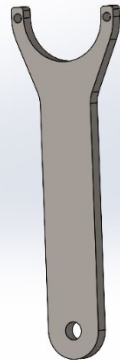
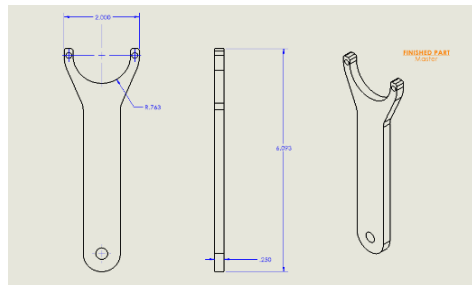
R900482: Nut, Large Slug, 1.500-12 Thread

Material: 1045 CR Steel



R900483: Wrench Blank, Spanner for R900482

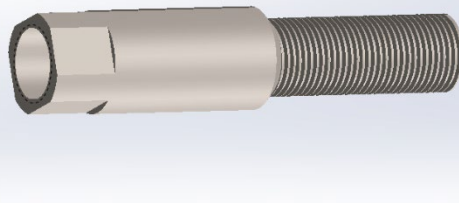
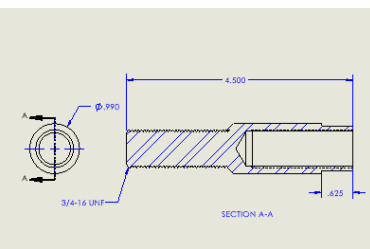
Material: 1045 CR Steel



R900489: Tie Rod Extension

Material: AISI 1040 Steel

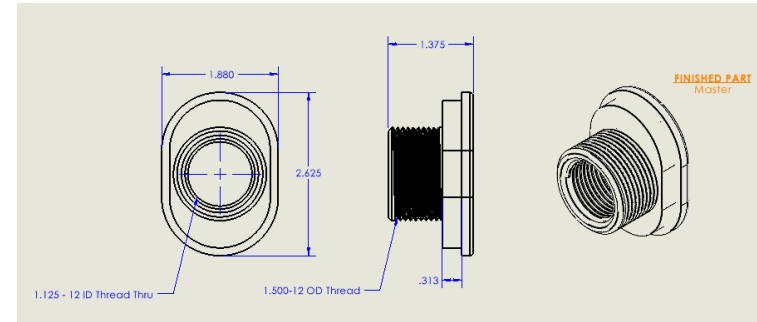
Finish: Clear Zinc



ROWKEN SOLUTIONS

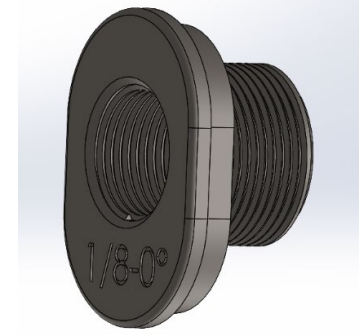
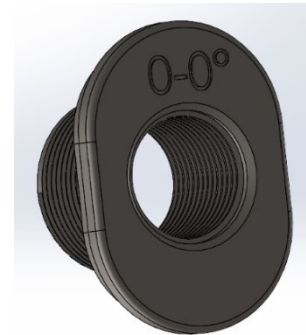
R900478-R900481: Slugs – Variable Offset

Material: 1045 CR Steel



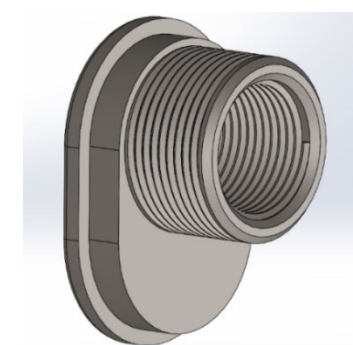
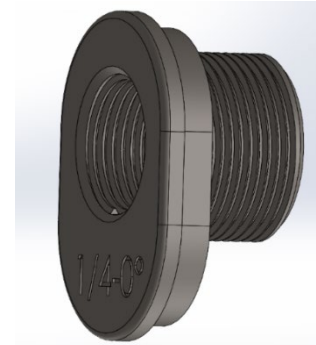
R900478: Large, Zero Offset

R900479: Large, .125" Offset



R900480: Large, .250" Offset

R900481: Large, .375" Offset



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