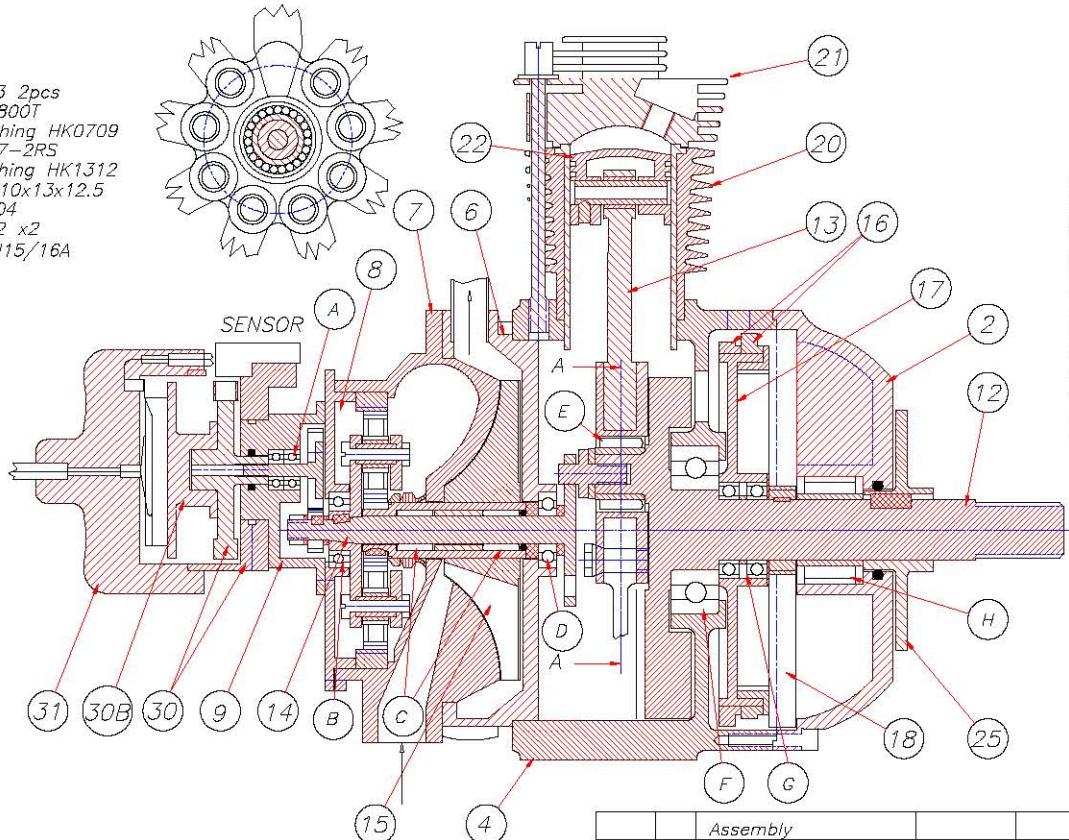


SECTION A-A

BEARINGS SKF

- A Ball bearing #623 2pcs
- B Ball bearing #61800T
- C Needle roller bushing HK0709
- D Ball bearing #607-2RS
- E Needle roller bushing HK1312 with innerring JR10x13x12.5
- F Ball bearing #6004
- G Ballbearing 61802 x2
- H Needle roller NKJ15/16A



No = Draw. No.

- 2. Front crankcase
- 4. Crankcase
- 6. Blower house
- 7. Planetary house
- 8. Gear box with lid
- 9. Gear box
- 12. Crankshaft
- 13. Connecting rod
- 14. Drive shaft
- 15. Impeller
- 16. Camrings
- 17. Camwheel
- 18. Cam driving gear
- 20. Cylinder
- 21. Cylinder head
- 22. Piston
- 25. Driving disc
- 30. Socket
- 30B Rotor
- 31. Distribute cap

		Assembly						
Det.nr	Ant.	Benämning			Material	Dimension	Anm.	
Konstr. KEO	Ritad JE	Ritad Kop.	Kontr.	Stand.	Godk.	Skala 1:1	Ersätter	Ersatt av
© KE OLSRYD				9-CYL RADIAL ENGINE 1/4 SCALE				Filnamn Dat. Rit.nr
				981220 001				

Ritn nr

Nr Ant

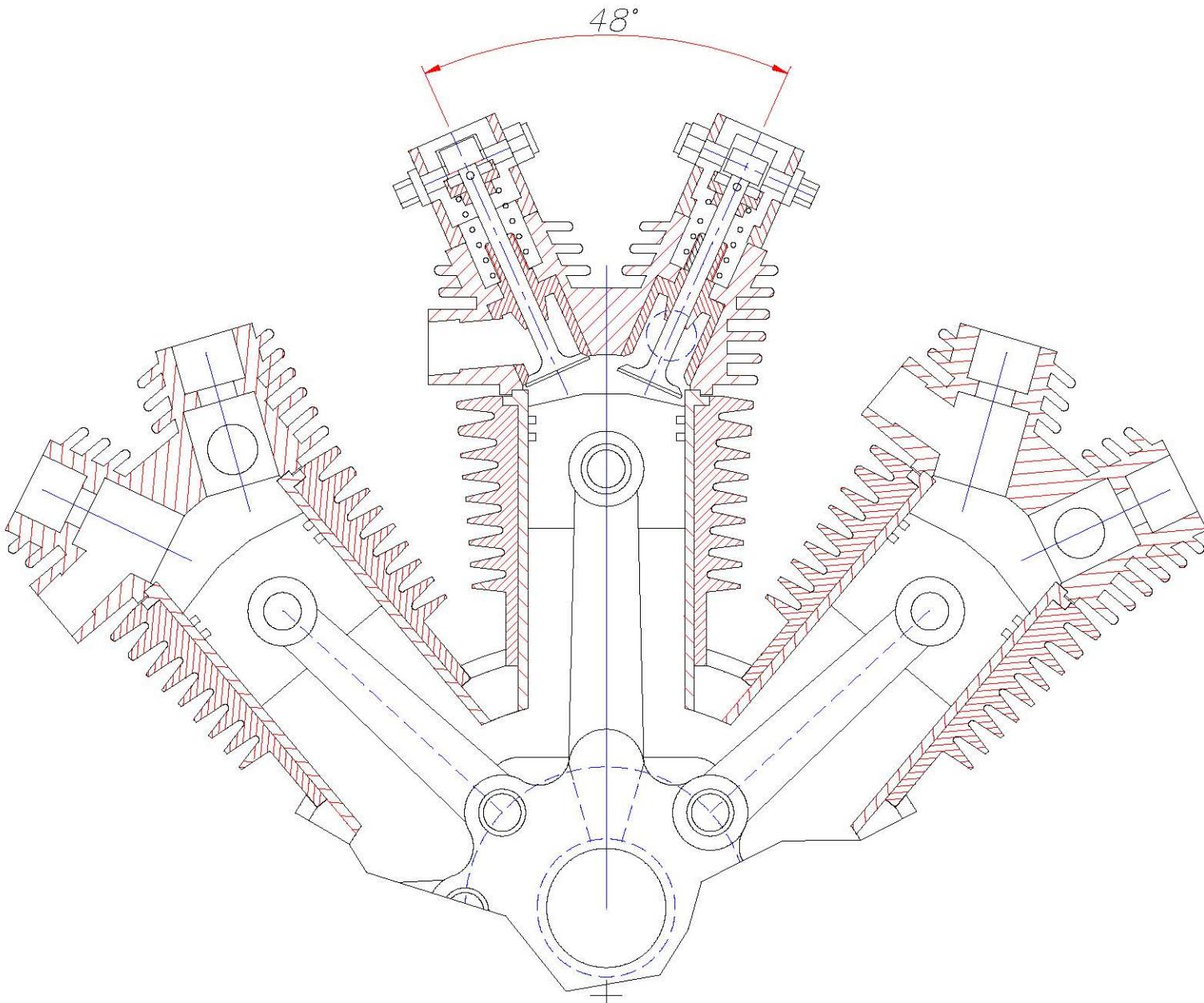
Ändring och eller medd -nr

Datum

Inf

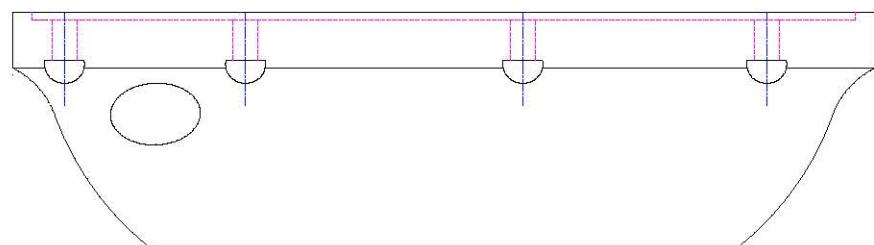
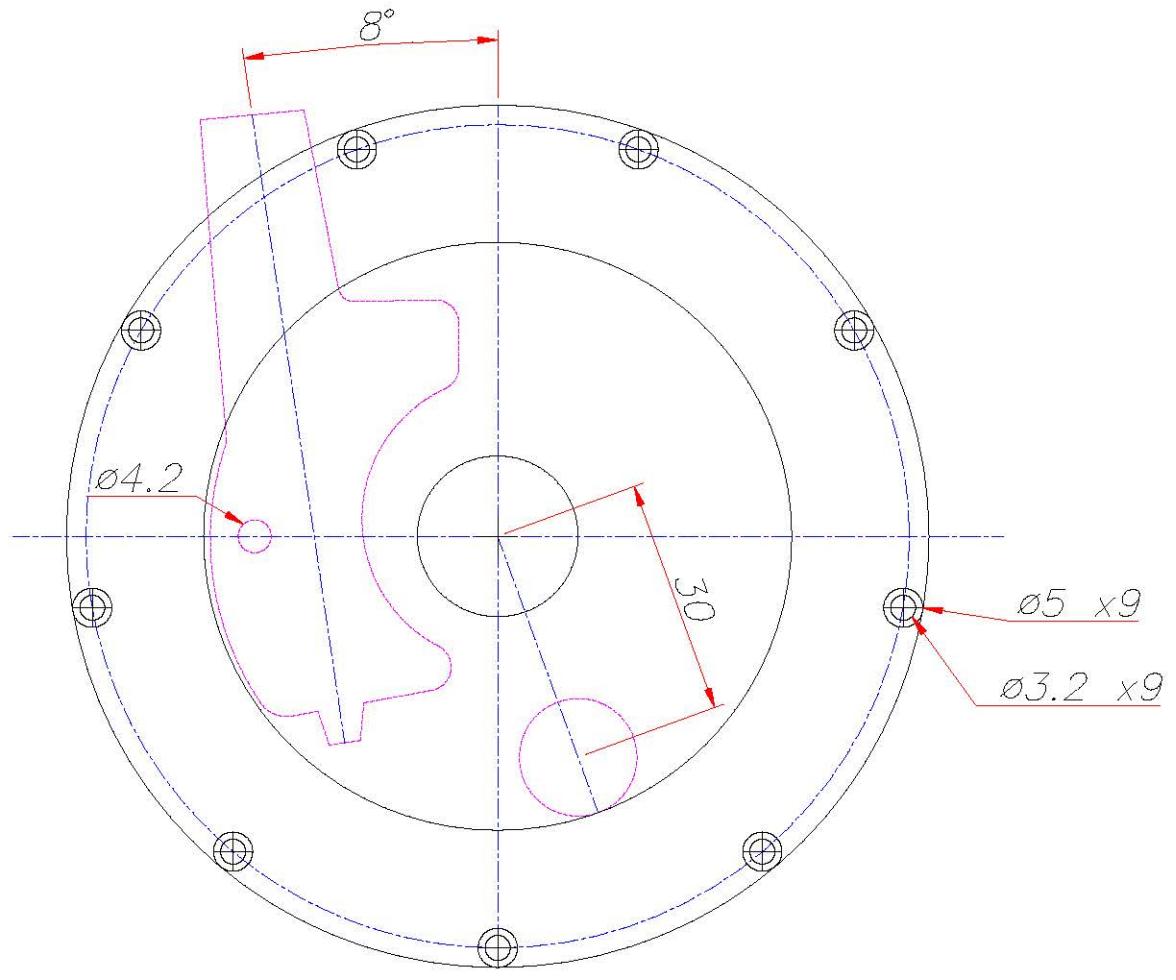
Godk

Använtes för



	1	A1			
Det.nr	Ant.	Benämning		Material	Dimension
Konstr. K EO	Ritad JE	Kontr.	Stand.	Godk.	Skala 1:1
© K.E. OLSRYD	9-cyl radial engine				Rit.nr 001B
		Part of rear view			

Ritn nr	Nr	Ant	?ndring och eller medd -nr	Datum	Inf	Godk	Anv?ndes f?
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1	Crankcase				A1			
Det.nr	Ant.	Ben?mnning			Material	Dimension	Anm.	
Konstr. KEO	Ritad JE	Kop.	Kontr.	Stand.	Godk.	Skala 1:1	Ers?tter	Ersatt av
© K.E. OLSRYD		9-Cyl radial engine Front crankcase				Filnamn	Dat. 050824	
						Rit.nr	002	

Ritn nr

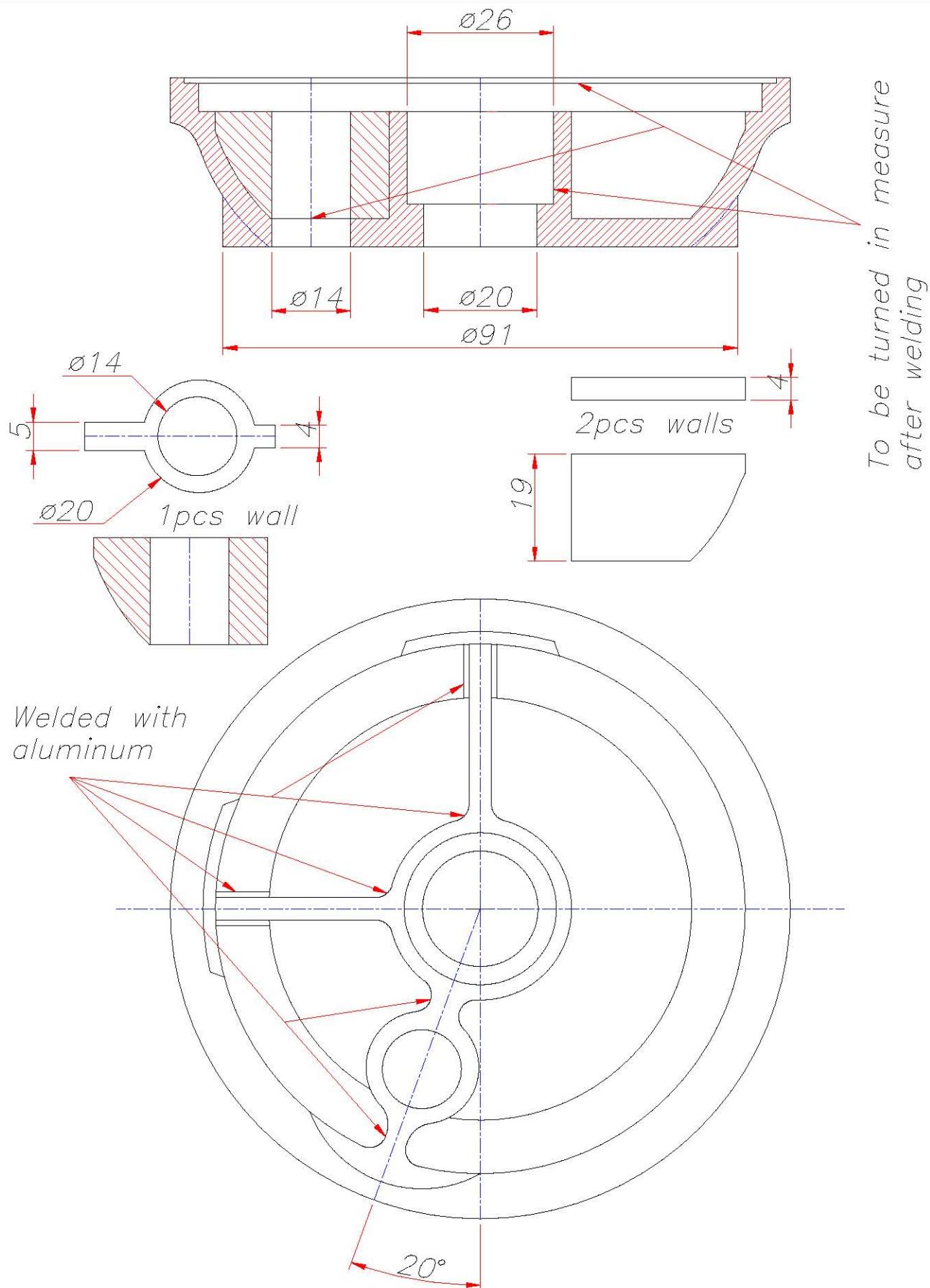
Nr Ant

?ndring och eller medd -nr

Datum

Inf Godk

Anv?ndes f?



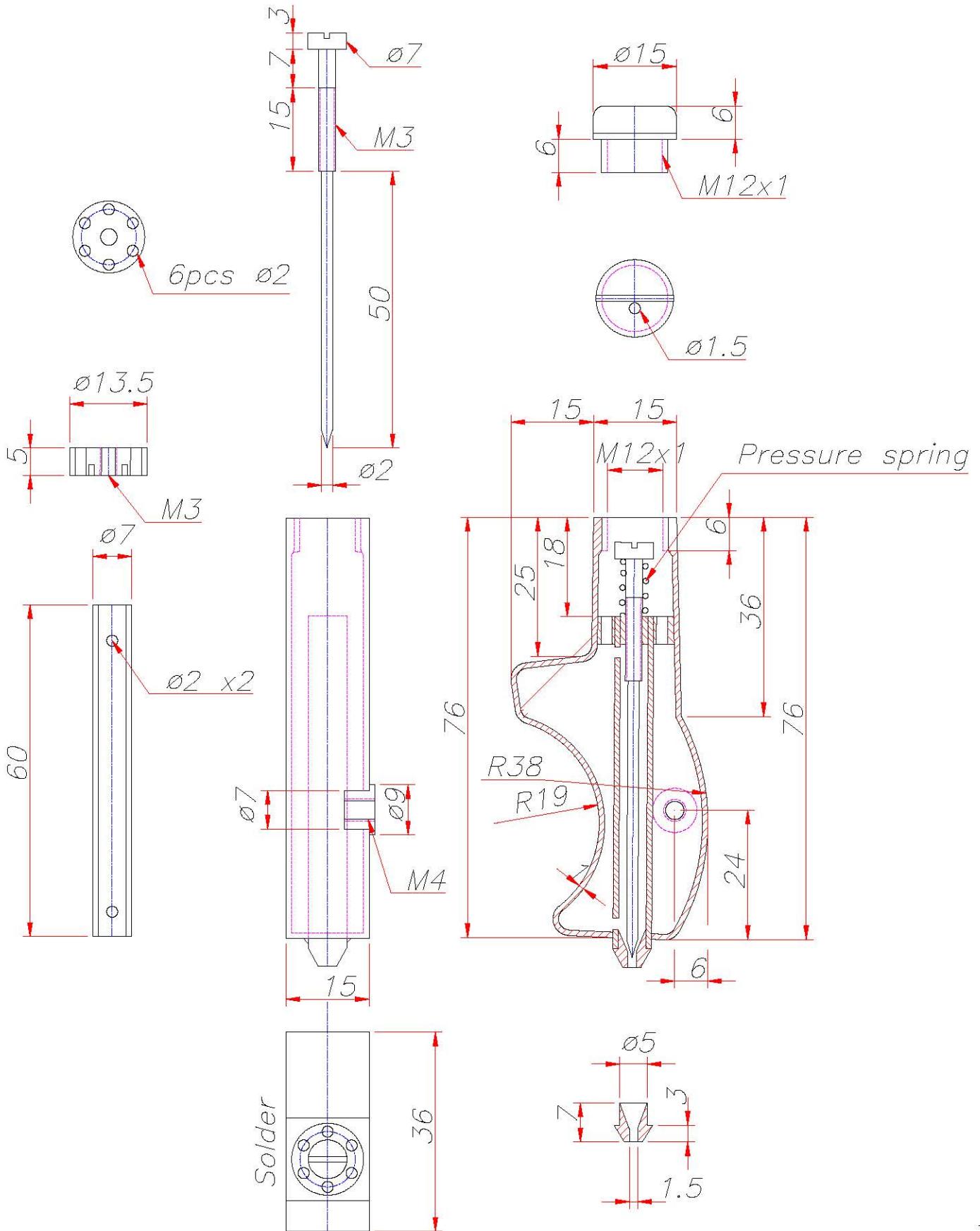
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AI

Det.nr	Ant.	Ben?mnning			Material	Dimension	Anm.	
Konstr. KEO	Ritad JE	Kop.	Kontr.	Stand.	Godk.	Skala 1:1	Ers?tter	Ersatt av

						Filnamn	Dat.
© K.E. OLSRYD			9-Cyl Radial Engine Front crankcase			050926	
						Rit.nr	02B

Ritn nr	Nr	Ant	?ndring och eller medd -nr	Datum	Inf	Godk	Anv?ndes f?r
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	1				AI			
Det.nr	Ant.	Benämning		Material	Dimension	Anm.		
Konstr. KEO	Ritad JE	Kop.	Kontr.	Stand.	Godk.	Skala 1:1	Ersättter	Ersatt av
© K.E. OLSRYD		9-cyl radial engine Oil tank				Filnamn	Dat.	051020
						Rit.nr	002c	

Ritn nr

Nr Ant

?ndring och eller medd -nr

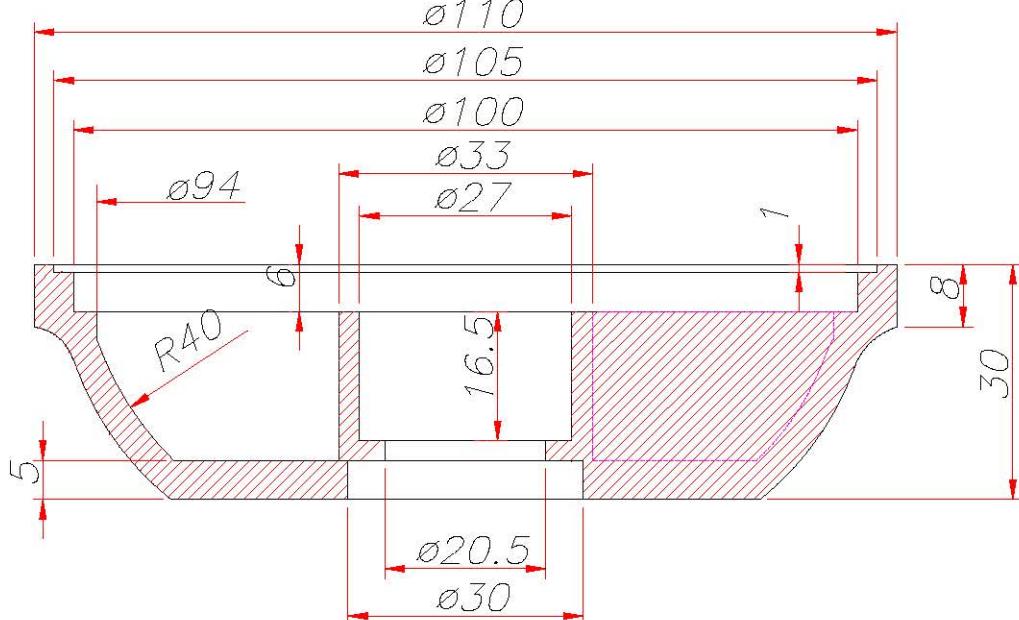
Datum

Inf

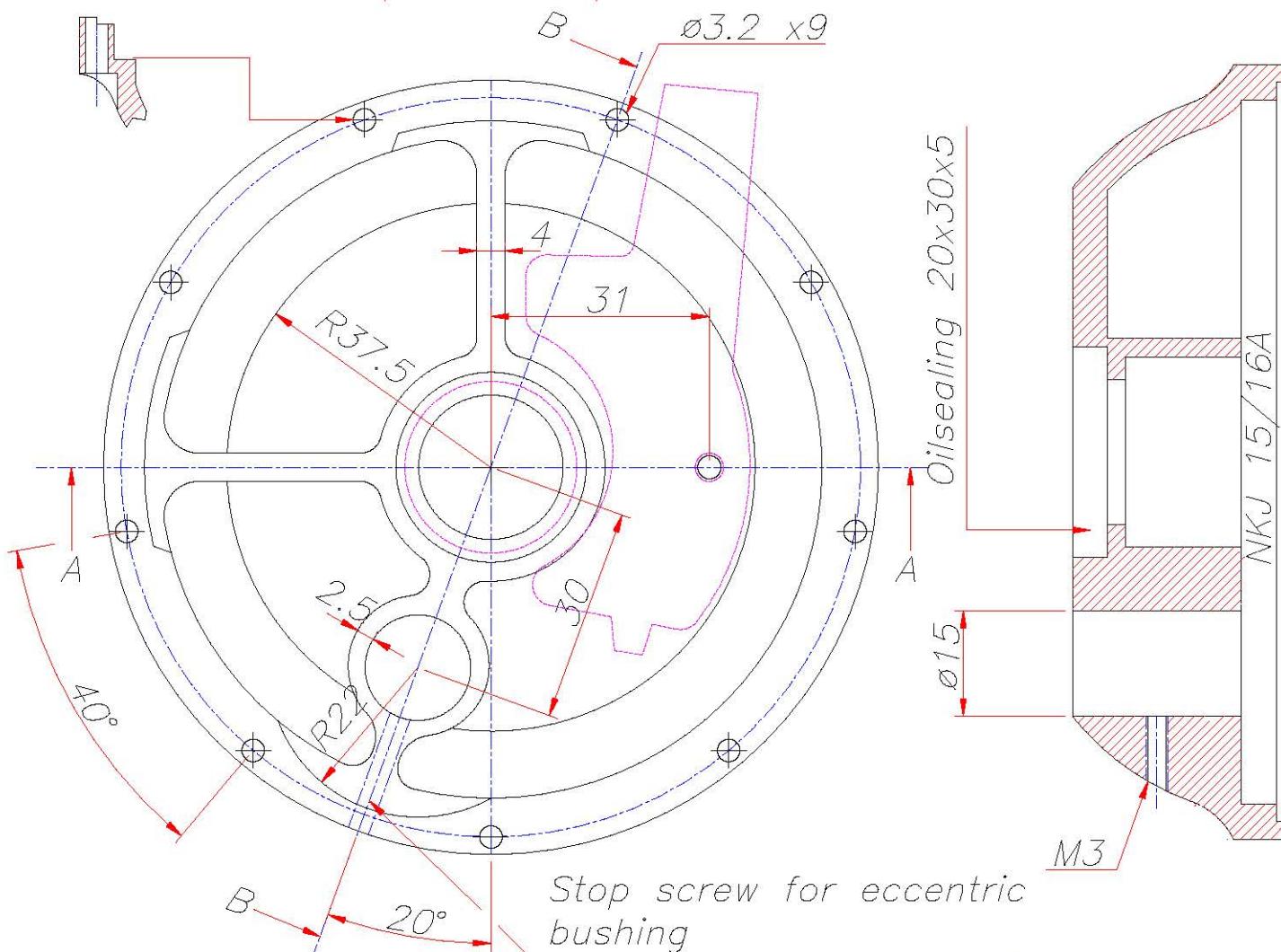
Godk

Anv?ndes f?

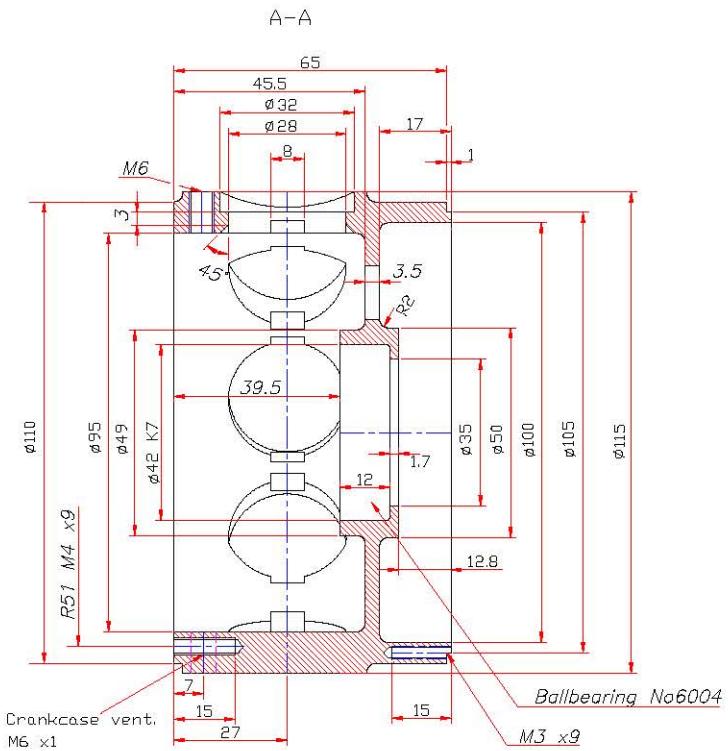
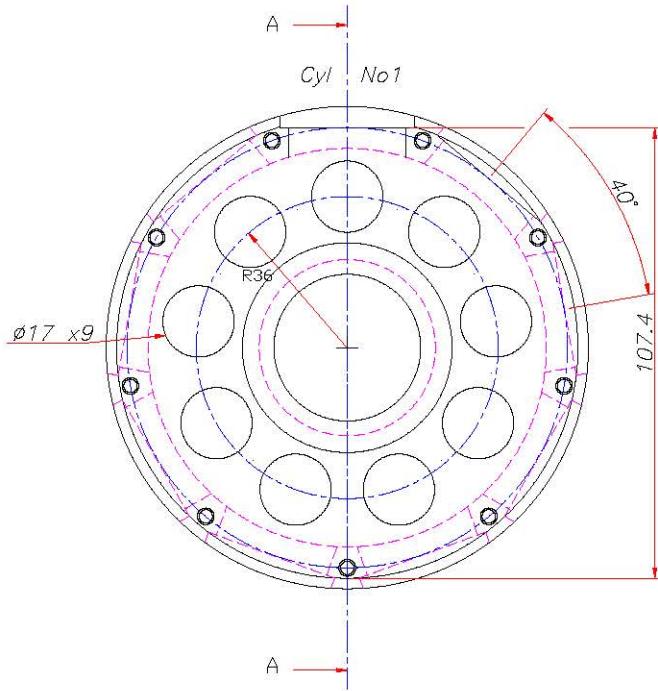
## Section A-A



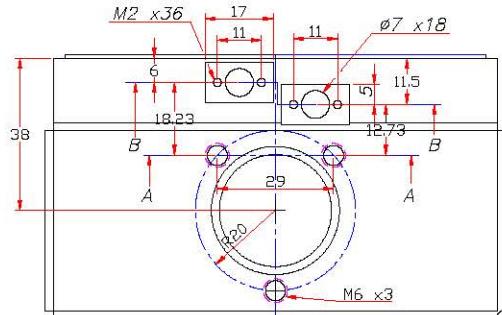
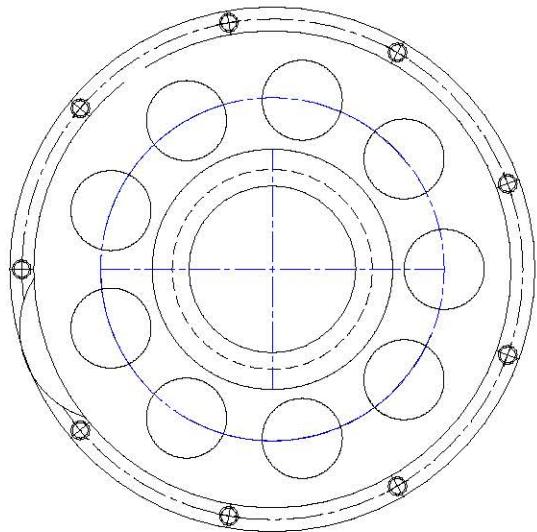
## Section B-B



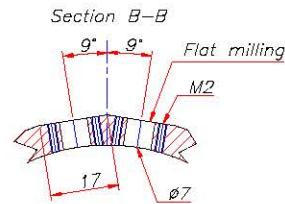
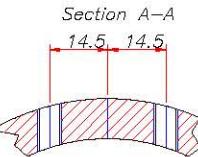
	1	Aluminum			
Det.nr	Ant.	Ben?mnning		Material	Dimension
Konstr. KEO	Ritad JE	Kop.	Kontr.	Stand.	Godk.
© K.E. OLSRYD		9-Cyl Radial Engine			Filnamn Dat. 050926
		Front crankcase, oil tank			Rit.nr 003



Det.nr	1	Crankcase					
Konstr. KEO	Ant.	Benämning		Material	Dimension	Anm.	
Ritad JE	Kop.	Kontr.	Stand.	Godk.	Skala 1:1	Ersätter	Ersatt av
© K.E. OLSRYD	9-CYL RADIAL ENGINE Crankcase				Filnamn	Dat.	030203
					Rit.nr	004	



Hole picture x9



Det nr	Ant.	Beteckning	Material	Dimension	Anm.			
Konstr. KEO	Ritad je	Kop.	Kontr.	Stand.	Godk.	Skala	Ersätter	Ersatt av
<b>© K.E. OLSRYD</b>							9-CYL RADIAL ENGINE	
							Crankcase	
							Filnamn	Dat.
							Rit.nr	005

Ritn nr

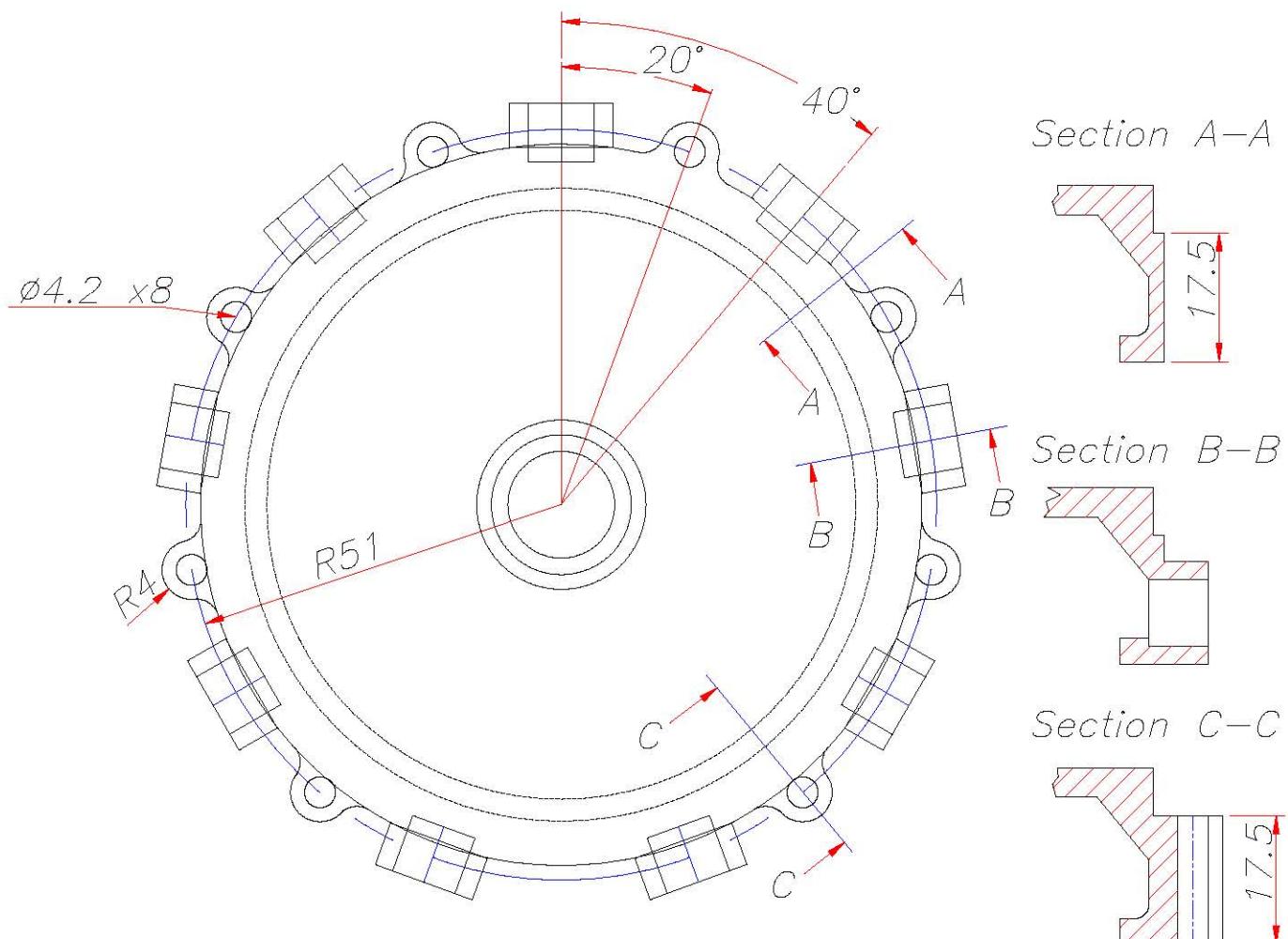
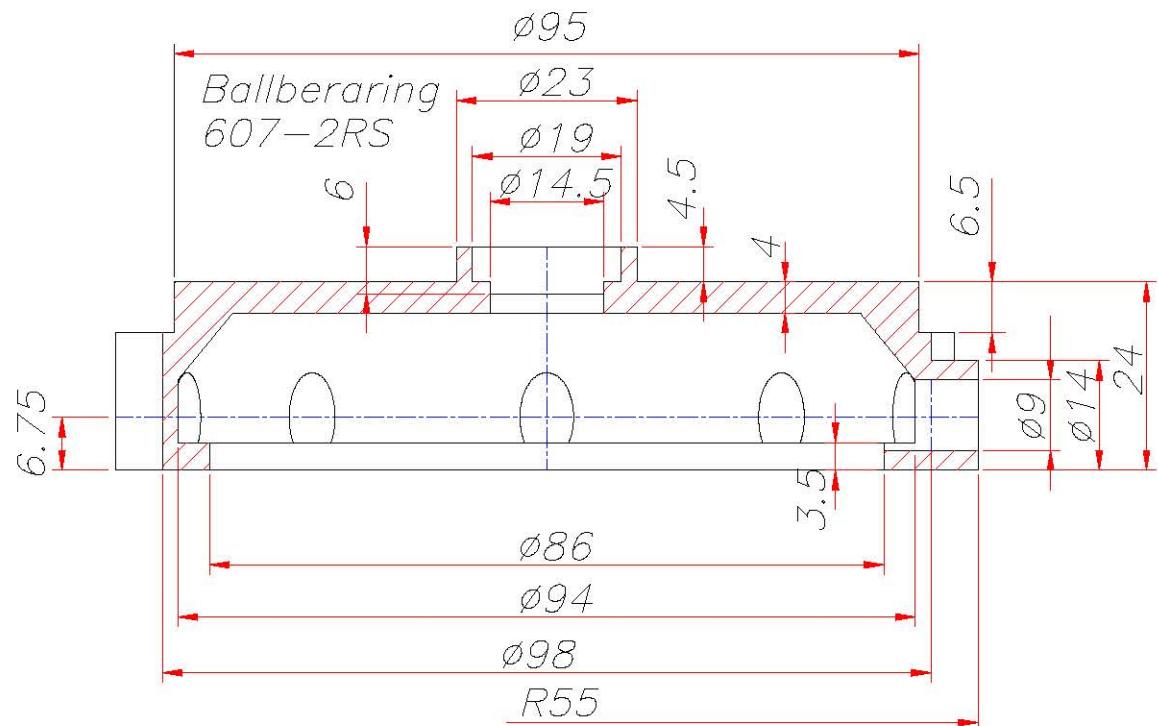
Nr Ant

Ändring och eller medd -nr

Datum

Inf Godk

Användes för



	1				AI		
Det.nr	Ant.	Benämning		Material	Dimension	Anm.	
Konstr. KEO	Ritad JE	Kop.	Kontr.	Stand.	Godk.	Skala 1:1	Ersätter Ersatt av
© K.E. OLSRYD		9-cyl radial engine Blower house				Filnamn Rit.nr	Dat 89-01-04 006

Ritn nr

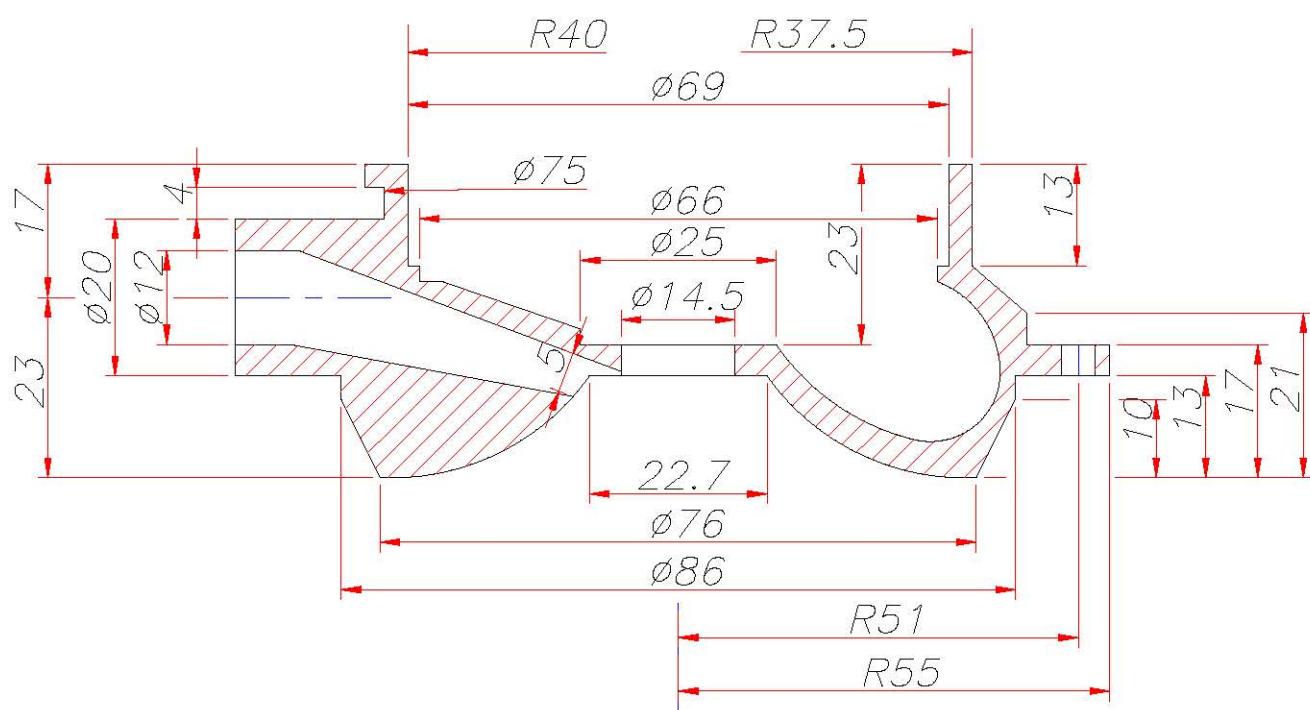
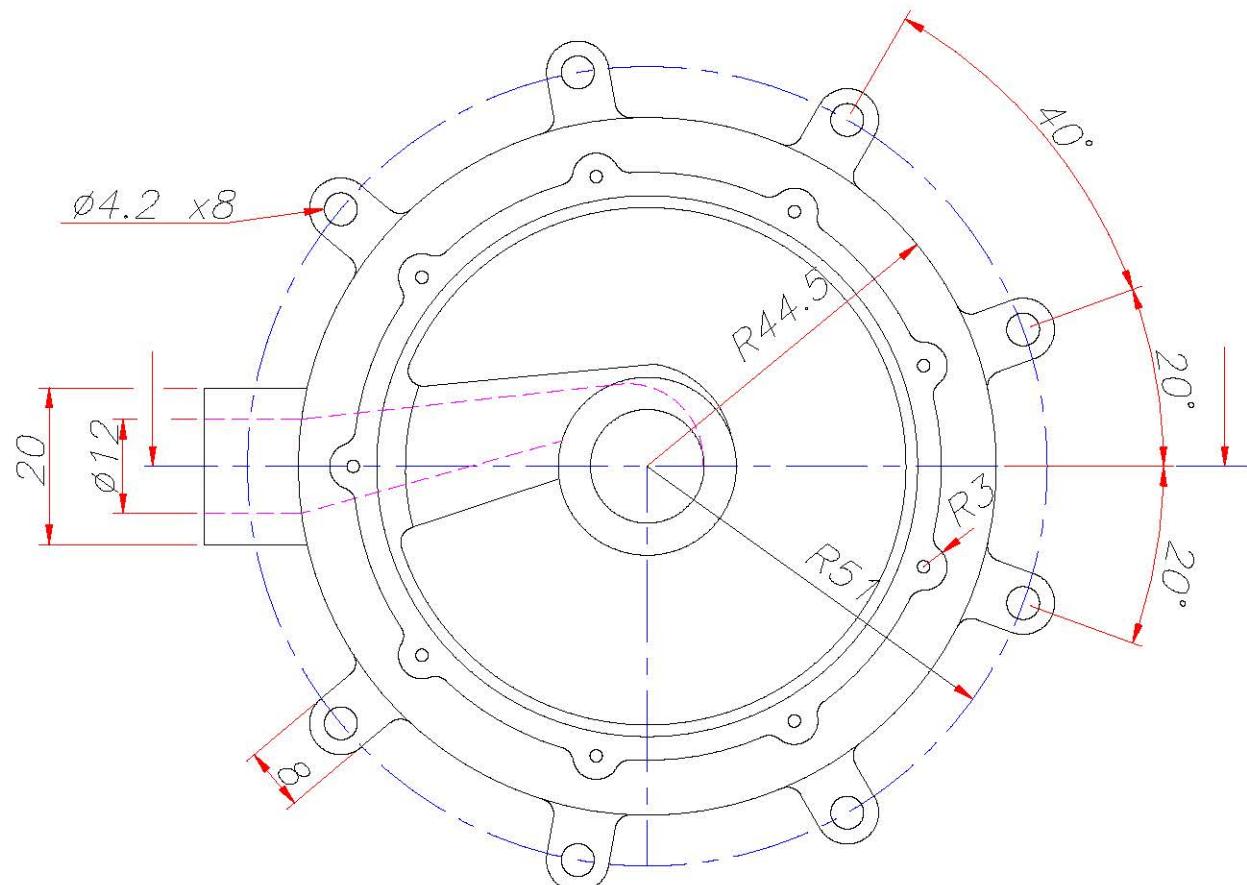
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Ändring och eller medd -nr

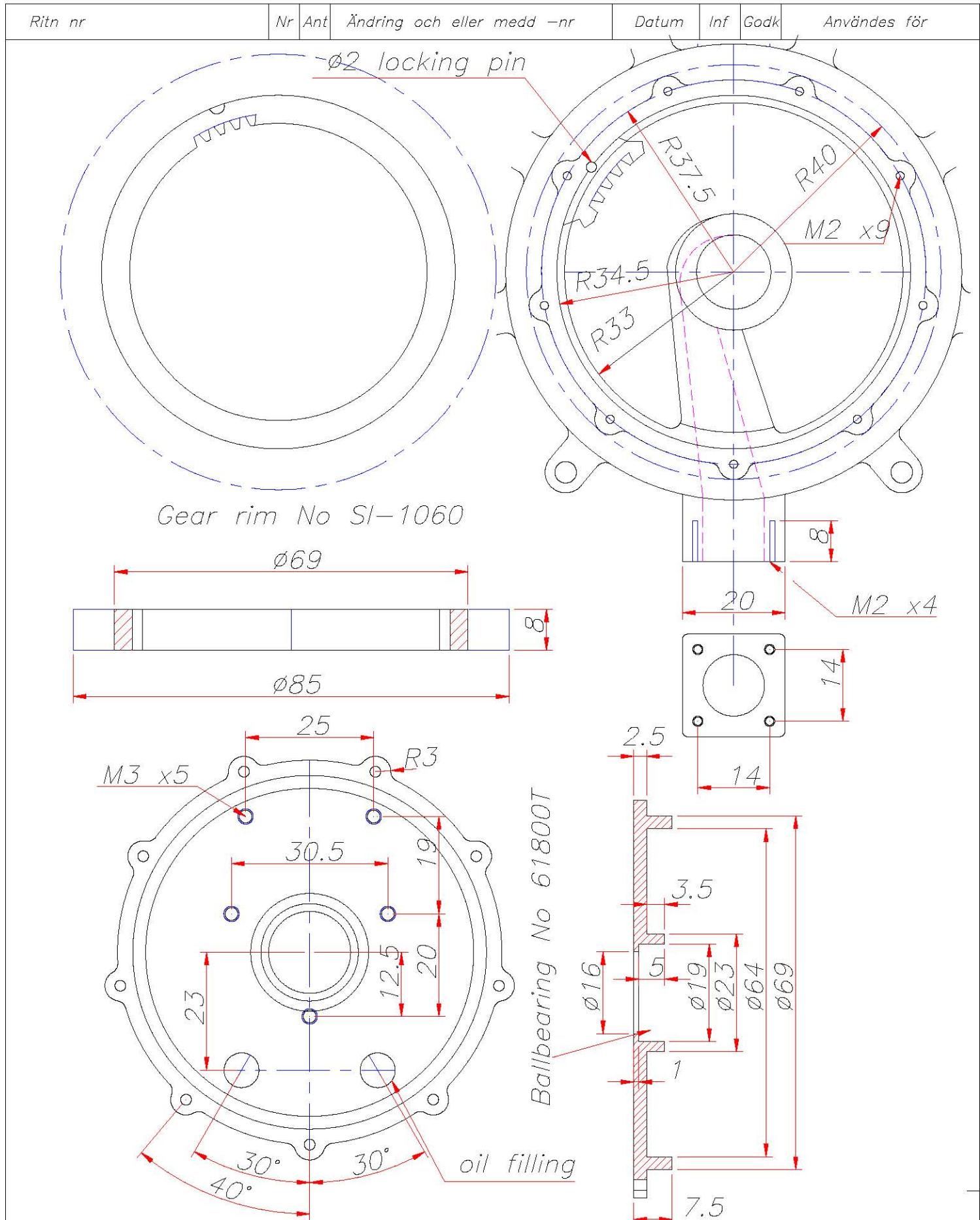
Datum

Inf Godk

Användes för



1	House			A1		
Det.nr	Ant.	Benämning		Material	Dimension	Anm.
Konstr. KEO	Ritad JE	Kop.	Kontr.	Stand.	Godk.	Skala 1:1
© K.E. OLSRYD		9-Cyl radial engine Planetary house			Filnamn	Dat. 050824
		Rit.nr 007				



© K.E. OLSRYD	9-Cyl radial engine Planetary house, cover					Filnamn Rit.nr	Dat. 050825
							008

Ritn nr

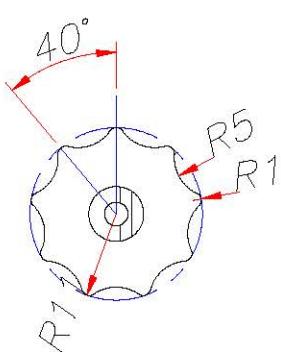
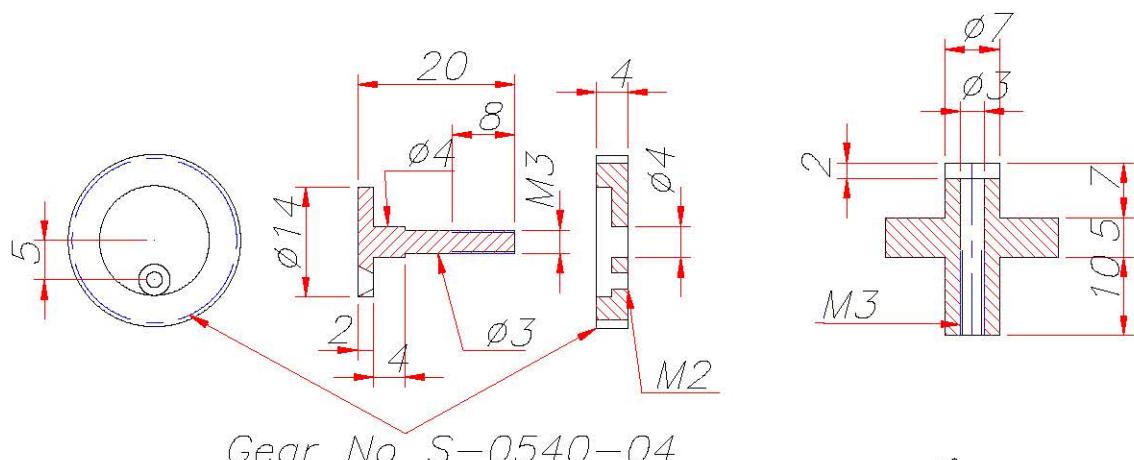
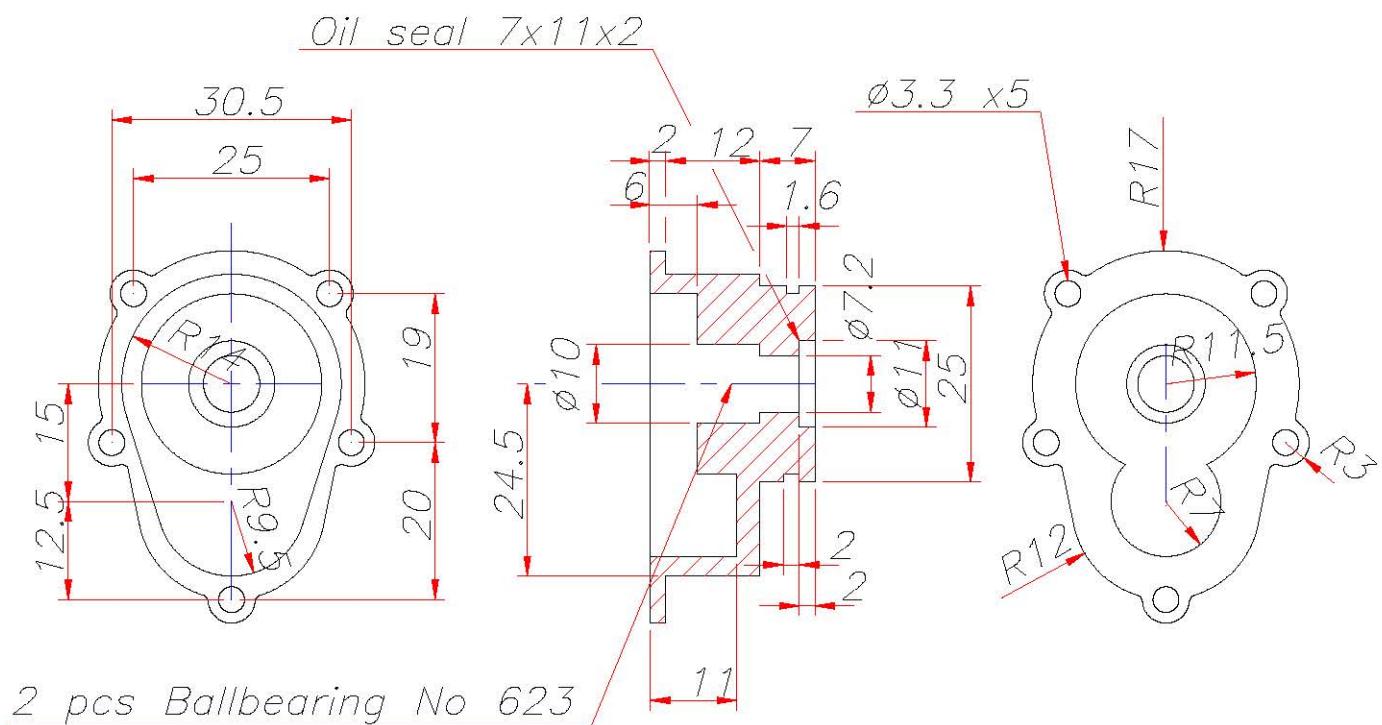
Nr Ant

Ändring och eller medd -nr

Datum

Inf Godk

Användes för



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Det.nr	Ant.	Benämning		Material	Dimension	Anm.
Konstr. KEO	Ritad JE	Kop.	Kontr.	Stand.	Godk.	Skala 1:1
© K.E. OLSRYD		9-Cyl radial engine Gear box			Filnamn	Dat. 050720
					Rit.nr	009

Ritn nr

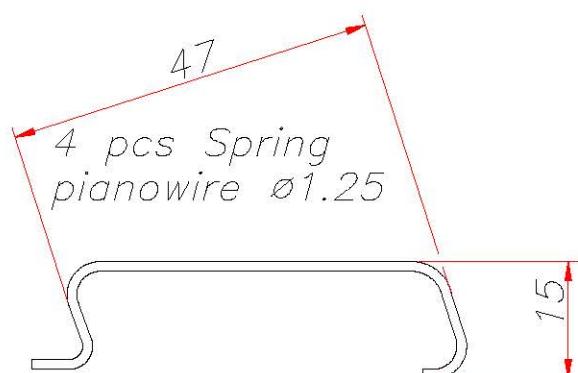
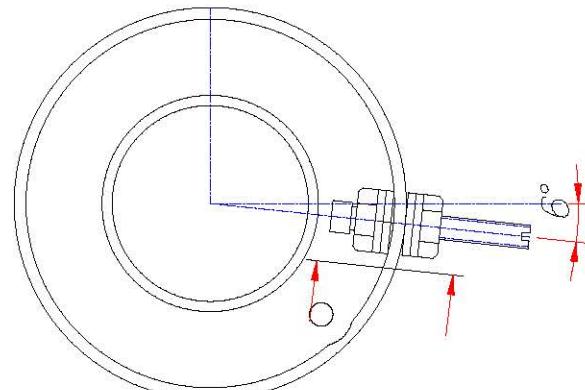
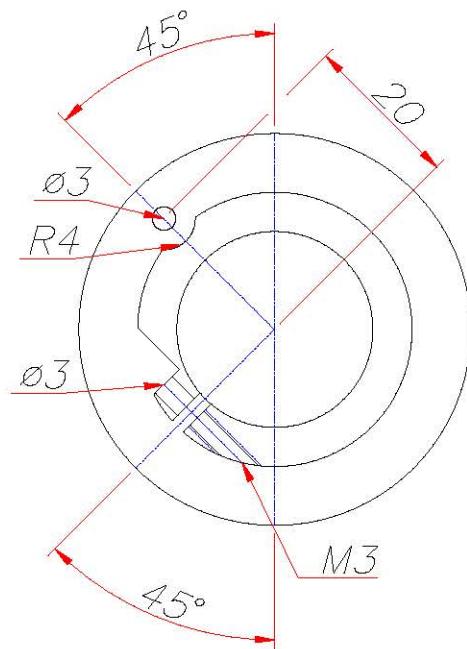
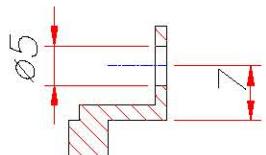
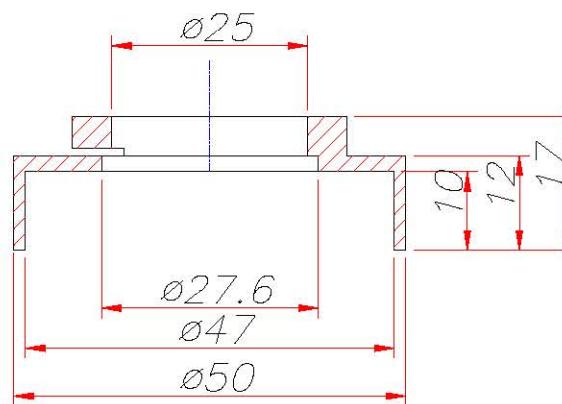
Nr Ant

?ndring och eller medd -nr

Datum

Inf Godk

Anv?ndes f?



1	Crankcase				A1			
Det.nr	Ant.	Ben?mnning		Material	Dimension	Anm.		
Konstr. KEO	Ritad JE	Kop.	Kontr.	Stand.	Godk.	Skala 1:1	Ers?tter	Ersatt av
© K.E. OLSRYD		9-Cyl radial engine				Filnamn	Dat.	050824
		Socket for ignition distributor				Rit.nr	010	

Ritn nr

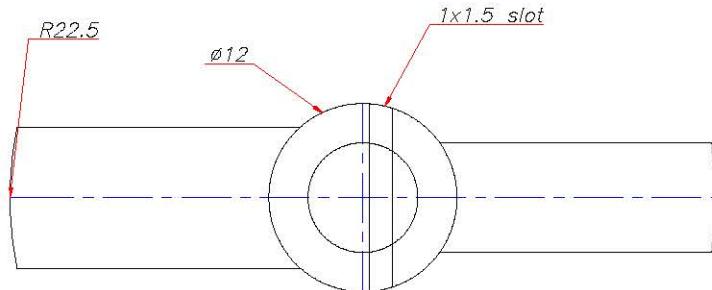
Nr Ant

Ändring och eller medd -nr

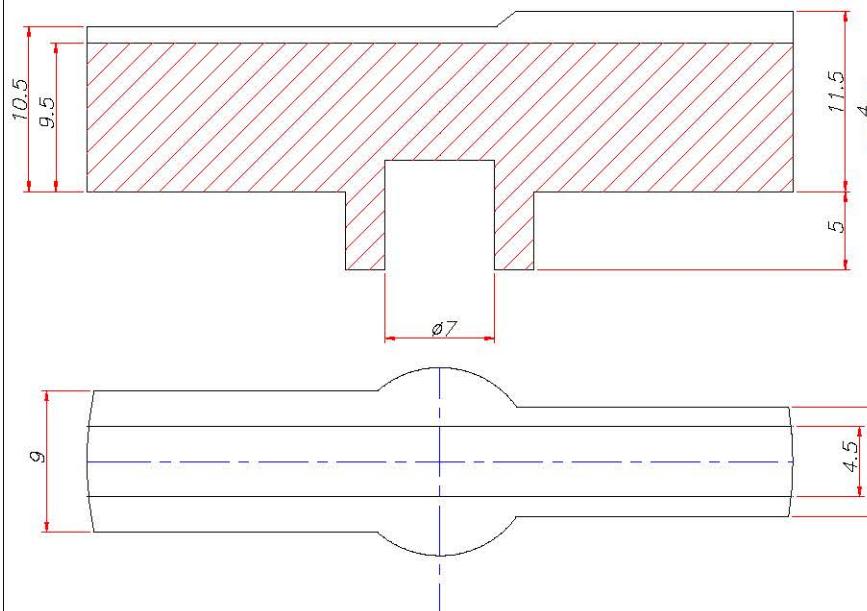
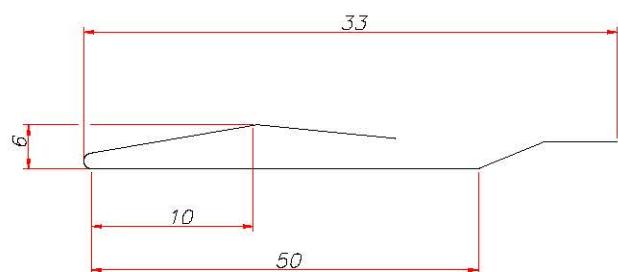
Datum

Inf Godk

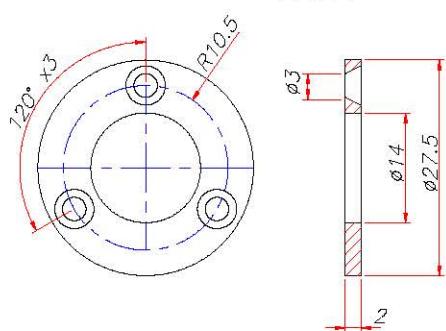
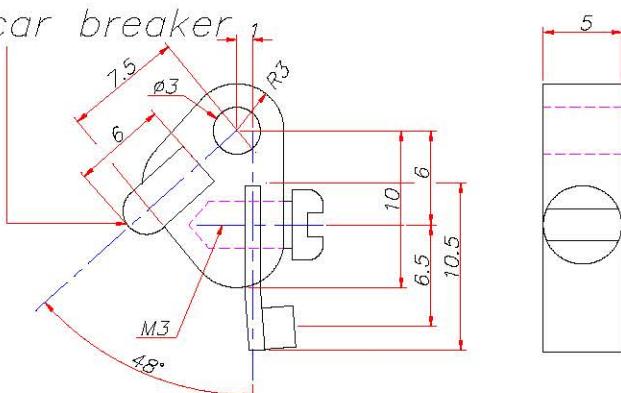
Användes för



Rotor spring

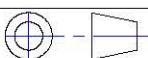


Scale 1:1 Washer iron

Bakelite from car  
car breaker

Solder

- Nut M3
- Steel washer
- Fibre bush
- Fibre washer
- Steel washer
- Nut M3
- Nut M3



Det.nr

Ant.

Benämning

Material

Dimension

Anm.

Konstr.

Ritad

Kop.

Kontr.

Stand.

Godk.

Skala 2:1

Ersätter

Ersatt av

KEO

JE

Filnamn Dat. 051001

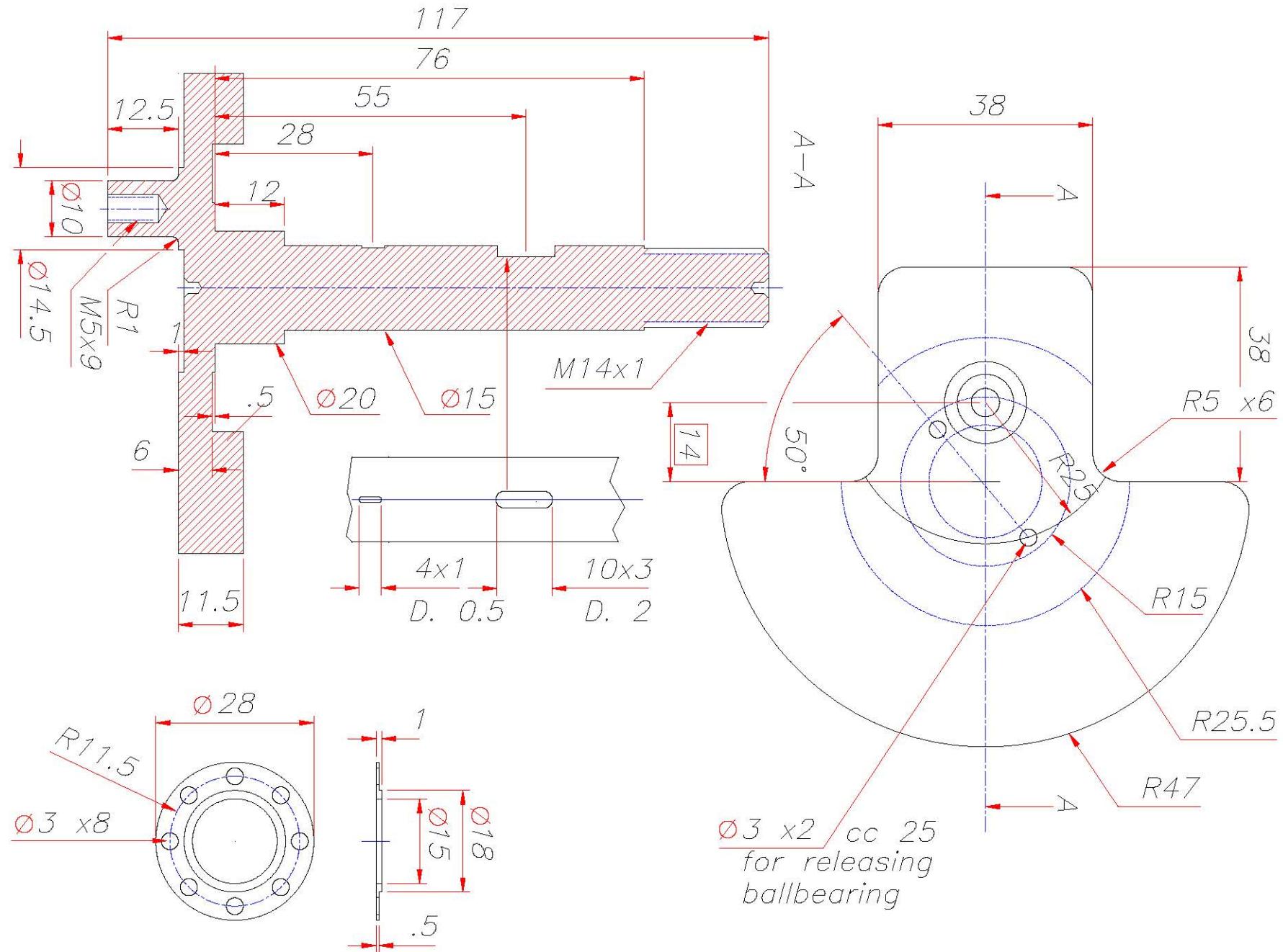
Rit.nr

011

K.E. OLSRYD

9-cyl radial engine  
Rotor, breaker point

Ritn nr	Nr	Ant	Ändring och eller medd -nr	Datum	Inf	Godk	Använtes för
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Adjusting plate with hole for oil  
between gear and camwheel

Ritn nr

Nr Ant

Ändring och eller medd -nr

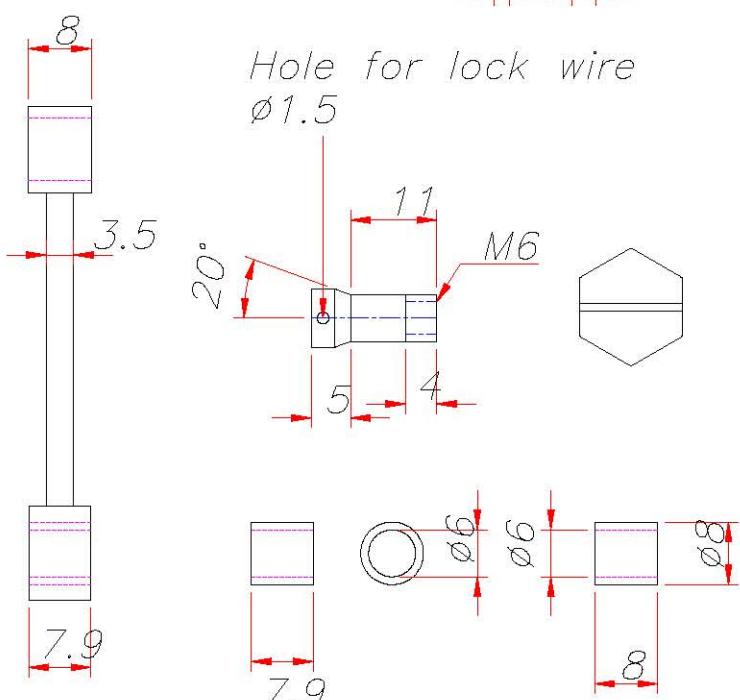
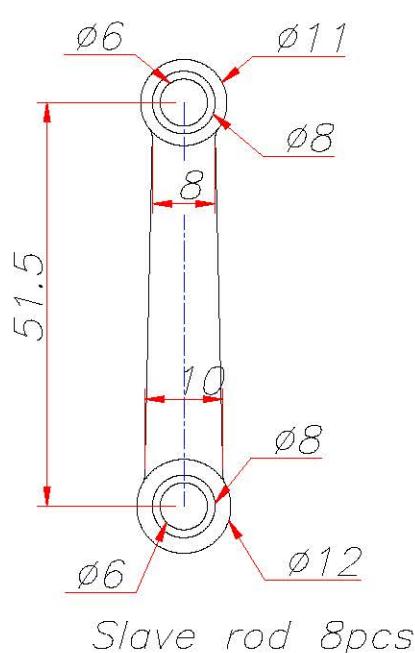
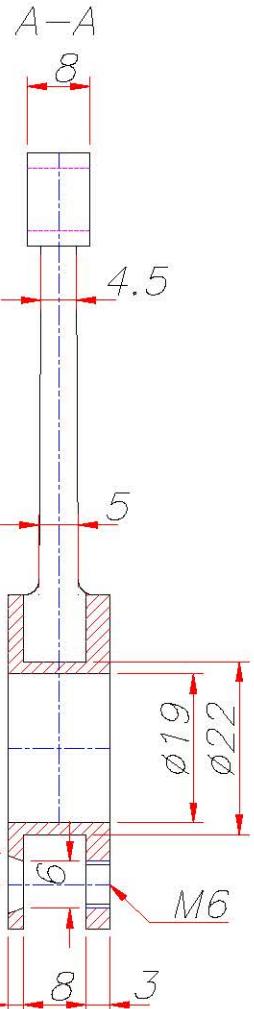
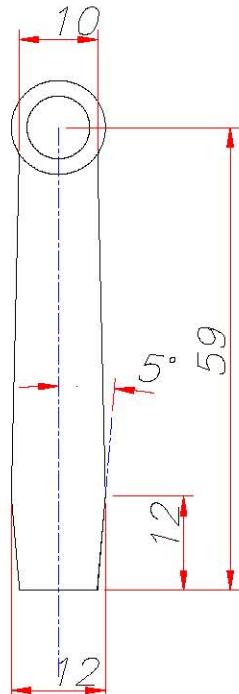
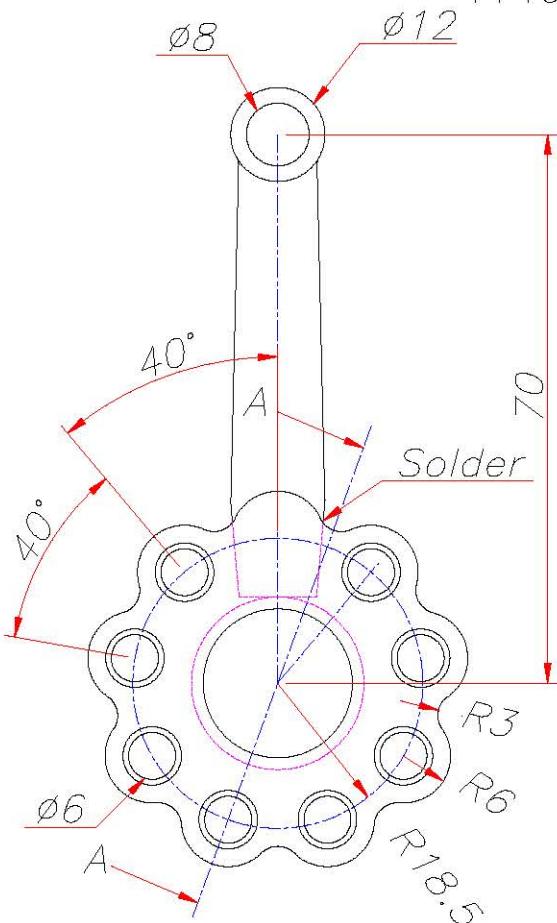
Datum

Inf

Godk

Använtes för

Master rod  
4140 steel



## Connecting rod

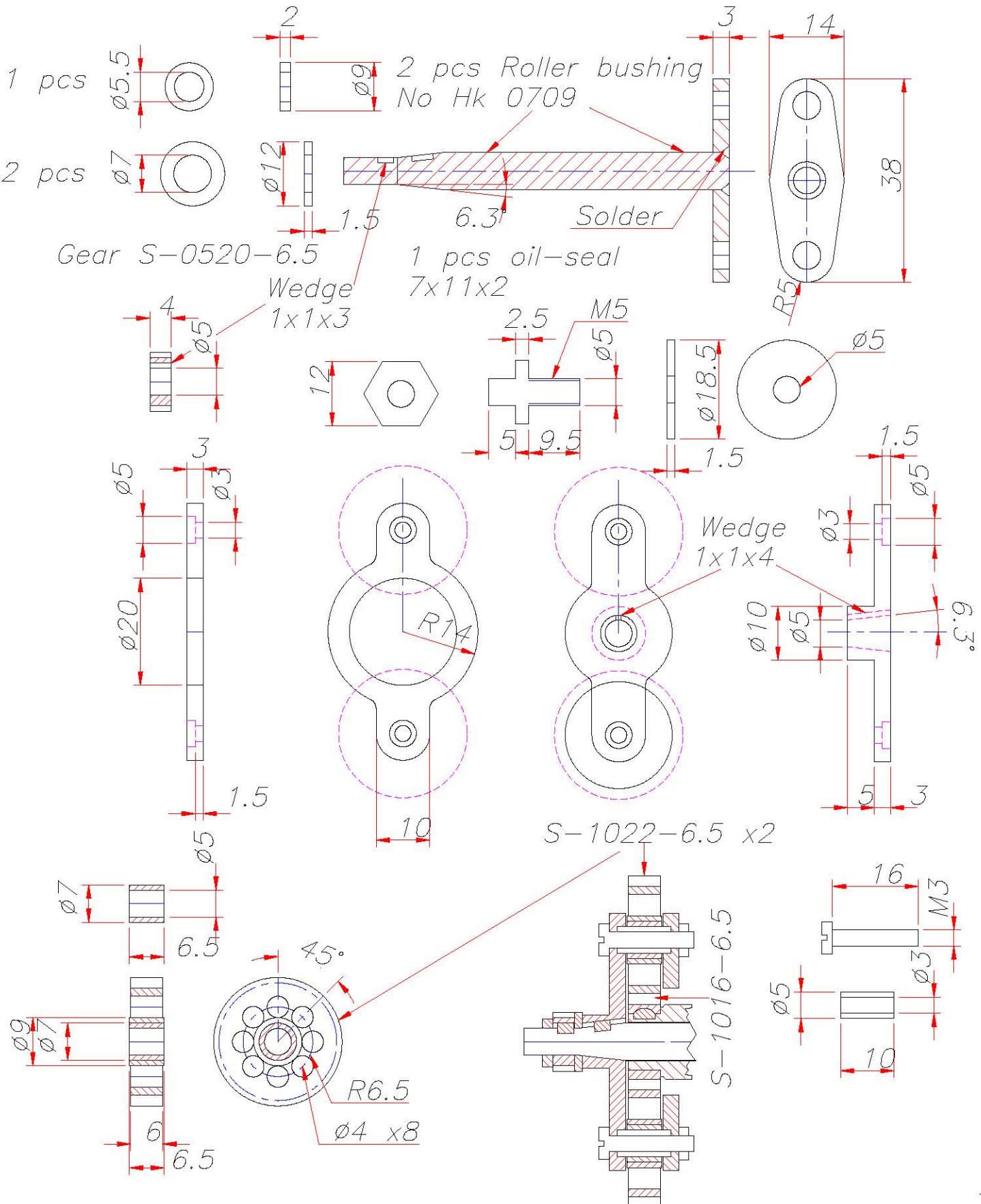
Steel

Det.nr

Ant.

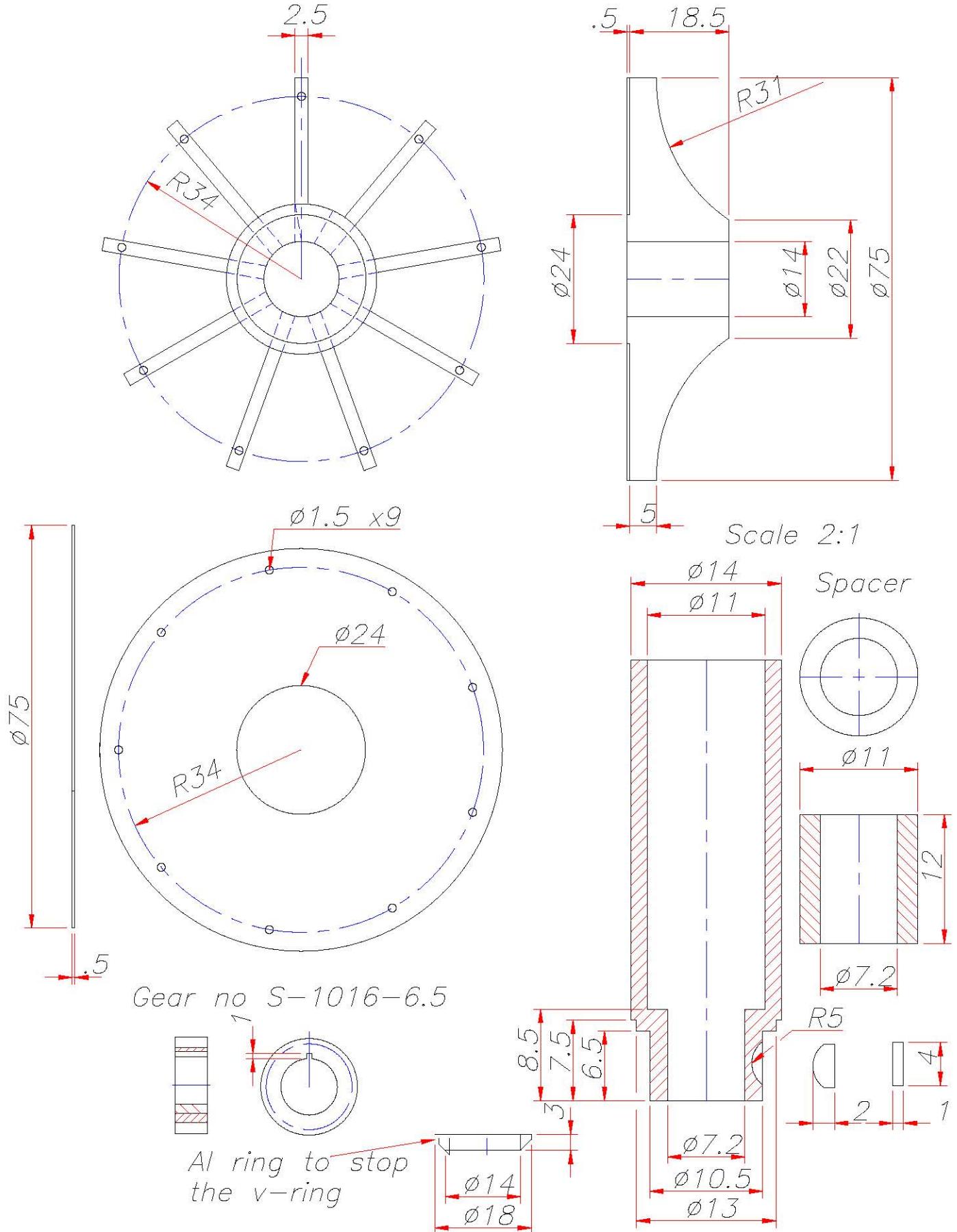
Det.nr	Ant.	Benämning			Material	Dimension	Anm.	
Konstr. KEO	Ritad JE	Kop.	Kontr.	Stand.	Godk.	Skala 1:1	Ersätter	Ersatt av
©K.E. OLSRYD	9 CYL RADIAL ENGINE			Connecting rod			Filnamn	Dat 050827
							Rit.nr	013

Ritn nr	Nr	Ant	Ändring och eller medd -nr	Datum	Inf	Godk	Använtes för
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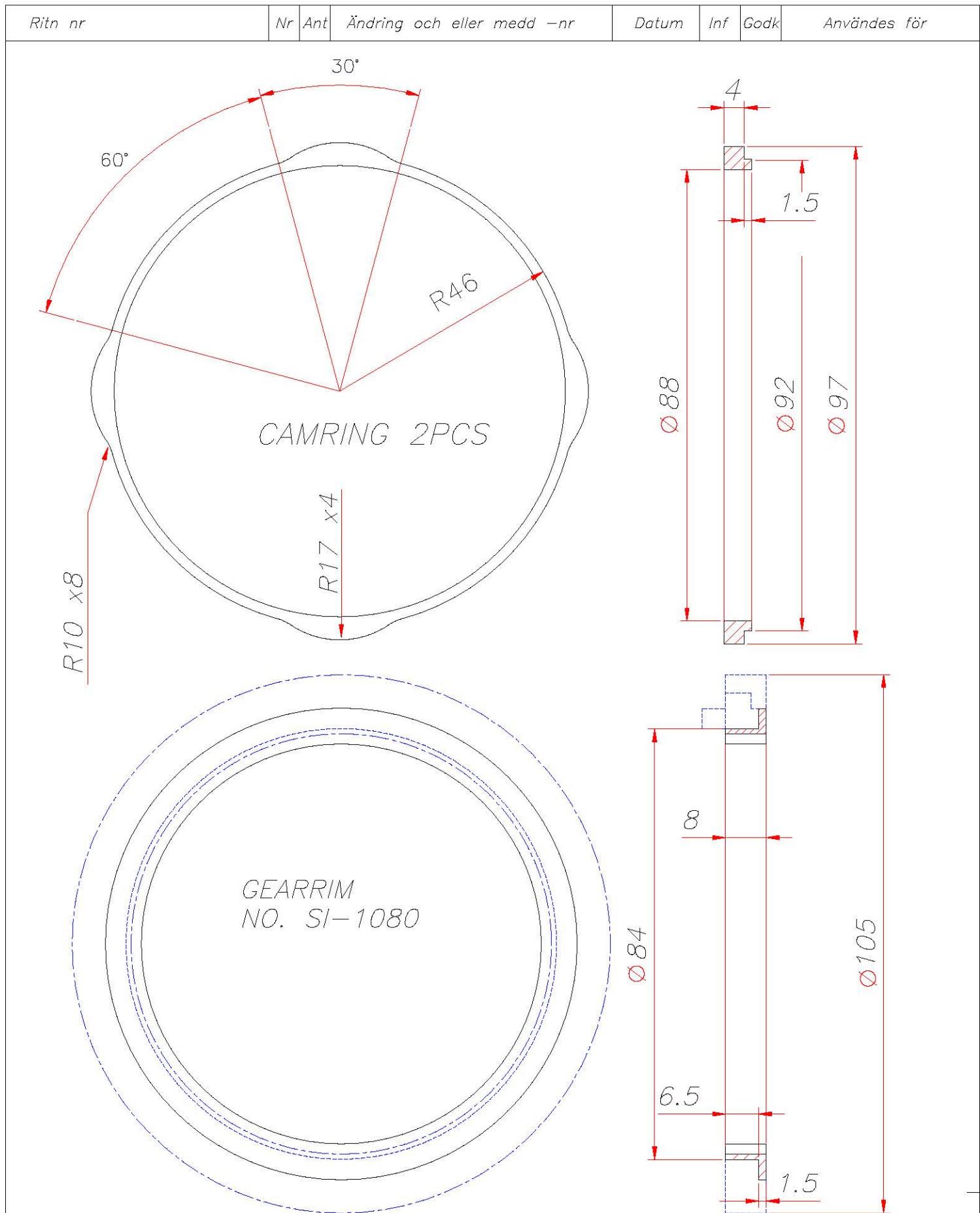


Det.nr	Ant.	Benämning			Material	Dimension	Anm.	
Konstr.	Ritad	Kop.	Kontr.	Stand.	Godk.	Skala 1:1	Ersätter	Ersatt av
KEO	JE	9-cyl radial engine drivingshaft with gears			Filnamn	Dat.	051001	
K.E. OLSRYD			Rit.nr			014		

Ritn nr	Nr	Ant	Ändring och eller medd -nr	Datum	Inf	Godk	Användes för
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Det.nr	Ant.	Benämning			Material	Dimension	Anm.	
Konstr. KEO	Ritad JE	Kop.	Kontr.	Stand.	Godk.	Skala 1:1	Ersätter	Ersatt av
©K.E. OLSRYD							Filnamn	Dat. 050912
							Rit.nr	015



Det.nr	Ant.	Benämning			Material	Dimension	Anm.	
Konstr. KEO	Ritad JE	Kop.	Kontr.	Stand.	Godk.	Skala 1:1	Ersätter	Ersatt av
© K.E. OLSRYD	9-Cyl radial engine Camring and gearrim			Filnamn	Dat.	050824		
				Rit.nr	016			



Ritn nr

Nr Ant

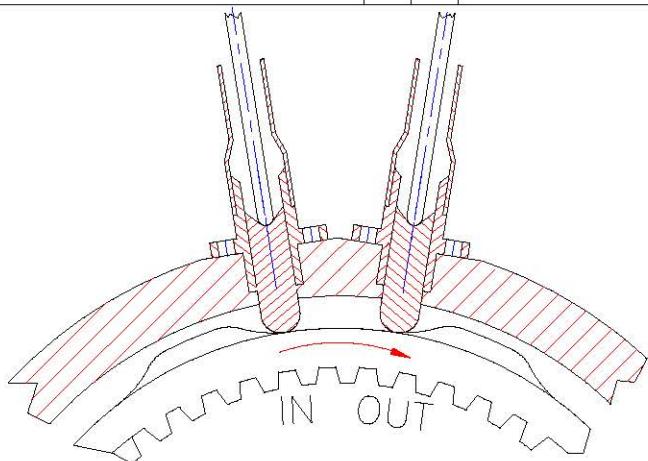
Ändring och eller medd -nr

Datum

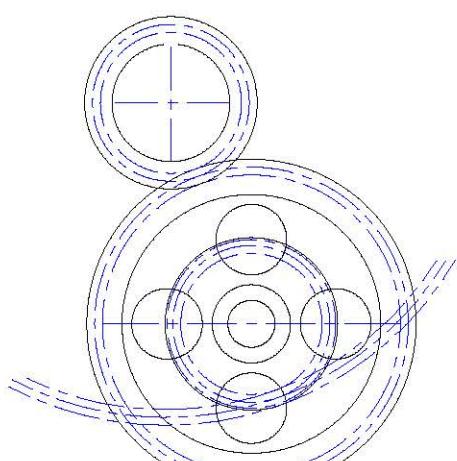
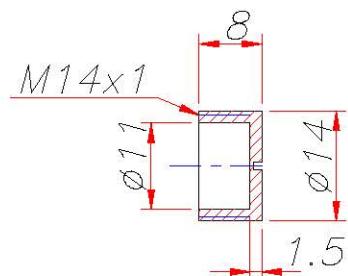
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Godk

Användes för

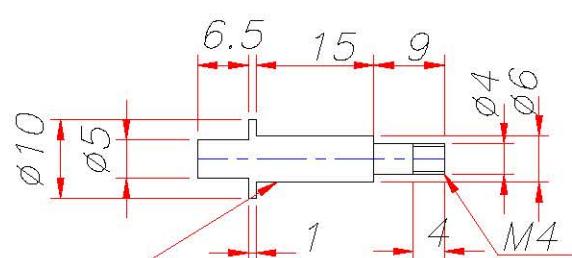
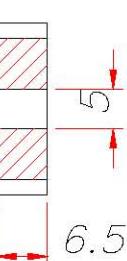
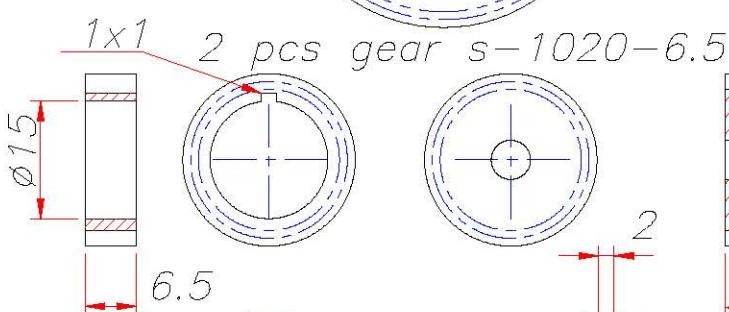


Bearing lock

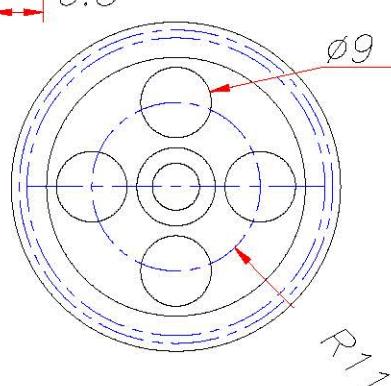
Needleroller bushing  
HK 0609

Ballbearing 624

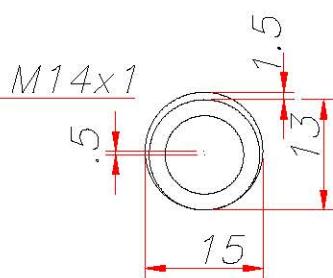
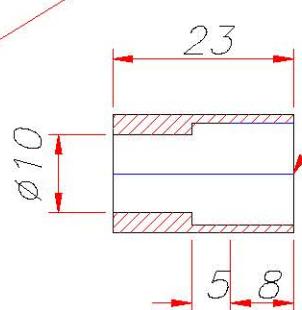
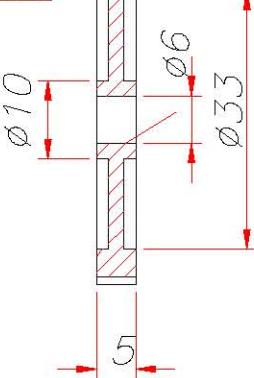
14.5



Forced fit



Gear s-1040-6.5



Eccentric bushing

Det.nr	Ant.	Benämning			Material	Dimension	Anm.	
Konstr.	Ritad	Kop.	Kontr.	Stand.	Godk.	Skala 1:1	Ersätter	Ersatt av
K.E.O	JE	9-Radial engine Cam driving gear			Filnamn Dat.		051001	
K.E. OLSRYD			Rit.nr 018					

Ritn nr

Nr Ant

Ändring och eller medd -nr

Datum

Inf

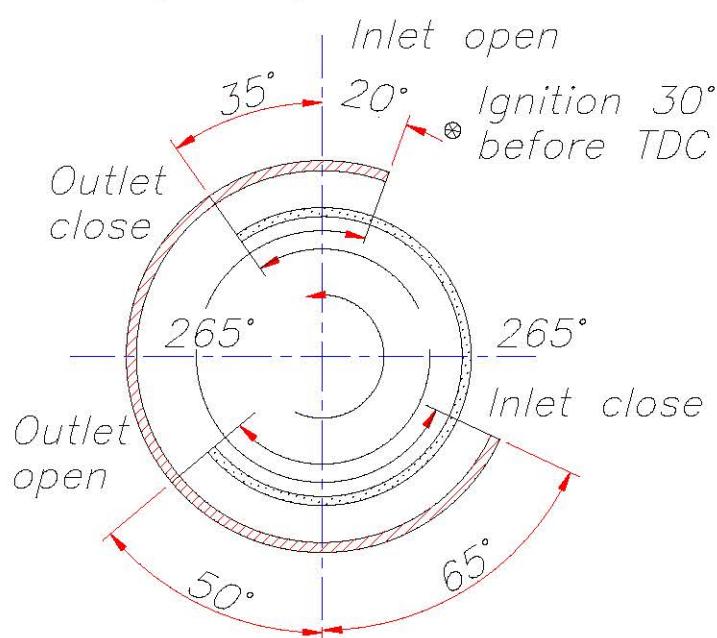
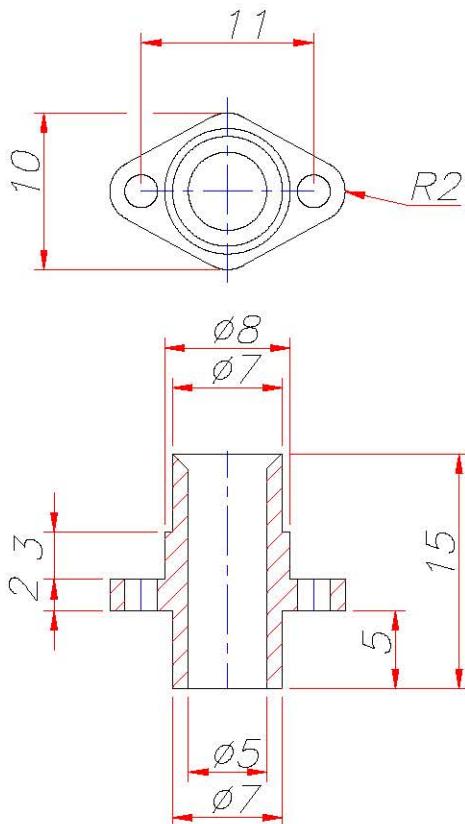
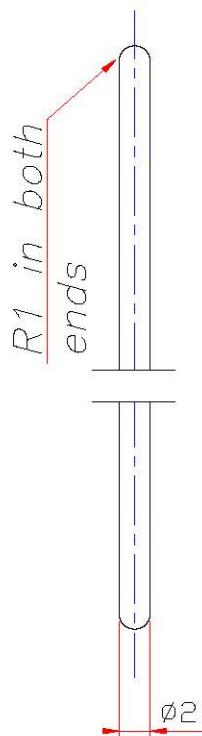
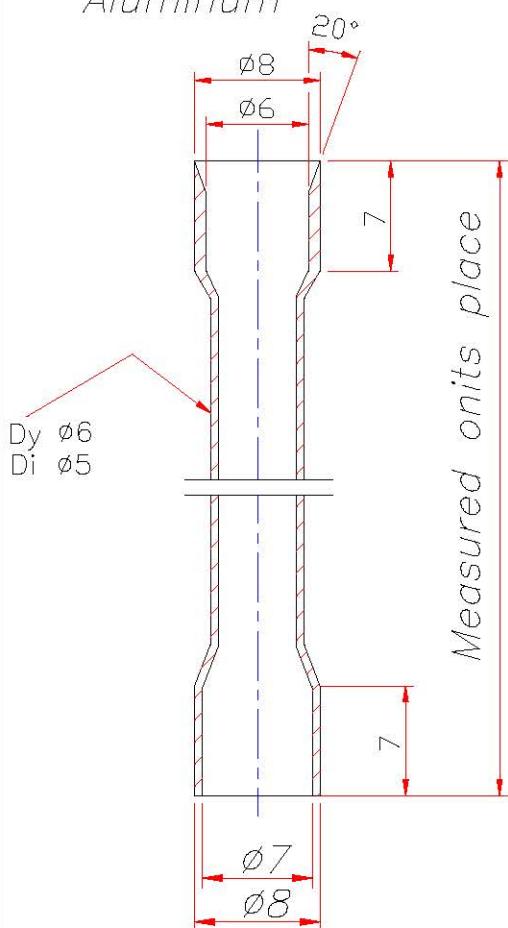
Godk

Användes för

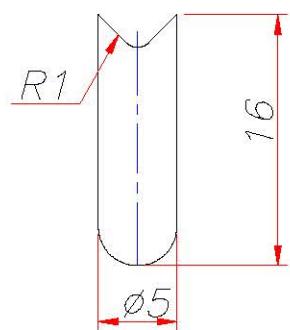
Pushrod casing x18  
Aluminum

Pushrod x18  
Silversteel

Bearing bronze



Silversteel



Valvetimes for Wright J-5 Whirland

Det.nr	Ant.	Benämning			Material	Dimension	Anm.	
Konstr.	Ritad	Kop.	Kontr.	Stand.	Godk.	Skala 2:1	Ersätter	Ersatt av
KEO	JE							
K.E. OLSRYD			9-Radial engine valve lifter, steering					Filnamn Dragst.dwg Dat. 990729 Rit.nr 019

Ritn nr

Nr Ant

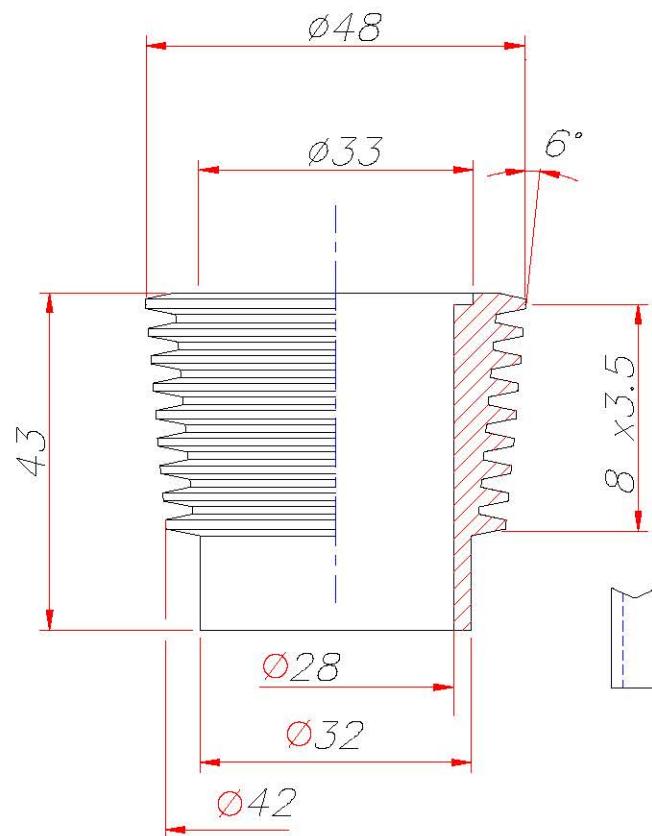
Ändring och eller medd -nr

Datum

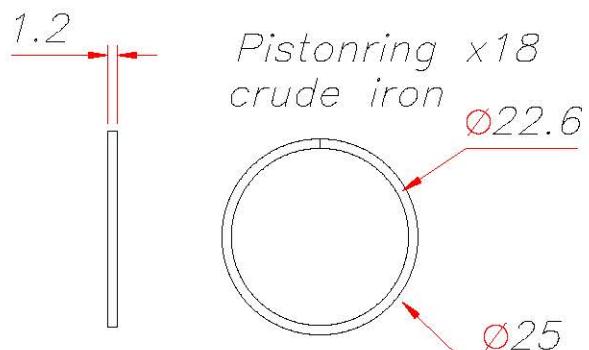
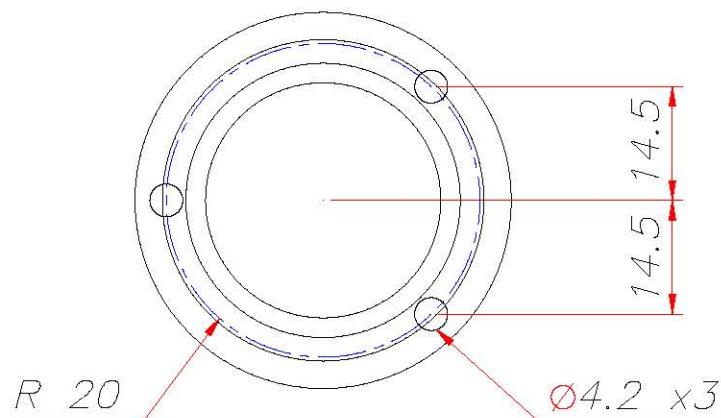
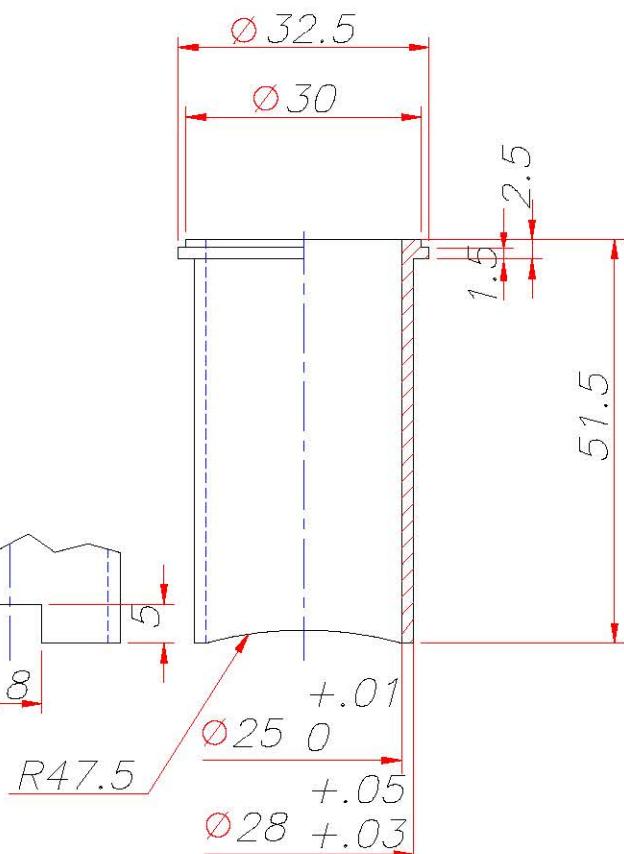
Inf Godk

Användes för

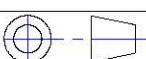
Cylinder x9  
Aluminum



Cylinder liner x9  
Crude iron



Mat. Dy 28  
Di 23



Det.nr	Ant.	Benämning			Material	Dimension	Anm.	
Konstr.	Ritad	Kop.	Kontr.	Stand.	Godk.	Skala 1:1	Ersätter	Ersatt av

K.E. OLSRYD	9-Cyl radial engine Cylinder, liner					Filnamn Boxer13.dwg	Dat.	990729
						Rit.nr	020	

Ritn nr

Nr Ant

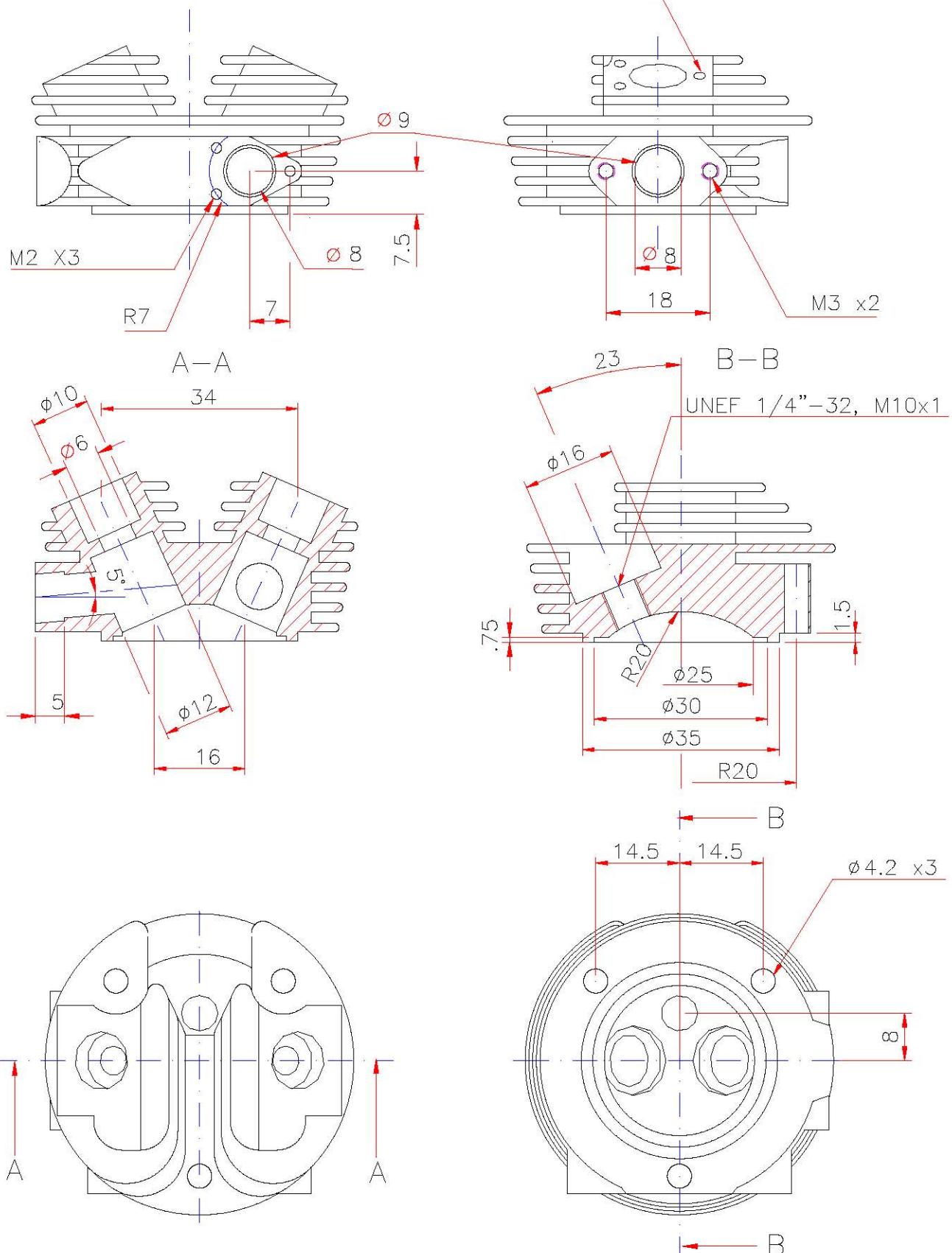
Ändring och eller medd -nr

Datum

Inf

Godk

Användes för

M2 x3 MEASURE SEE  
DRAW. NO. 023

9	Cyl. head			A1		
Det.nr	Ant.	Benämning		Material	Dimension	Anm.
Konstr. KEO	Ritad JE	Kop.	Kontr.	Stand.	Godk.	Skala 1:1
					Ersätter	Ersatt av
© K.E. OLSRYD	9-Cyl radial engine Cylinder head				Filnamn	Dat. 050824
					Rit.nr	021

Ritn nr

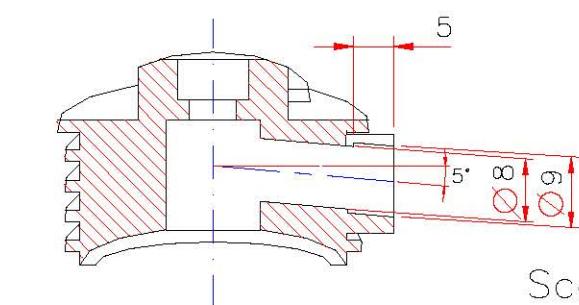
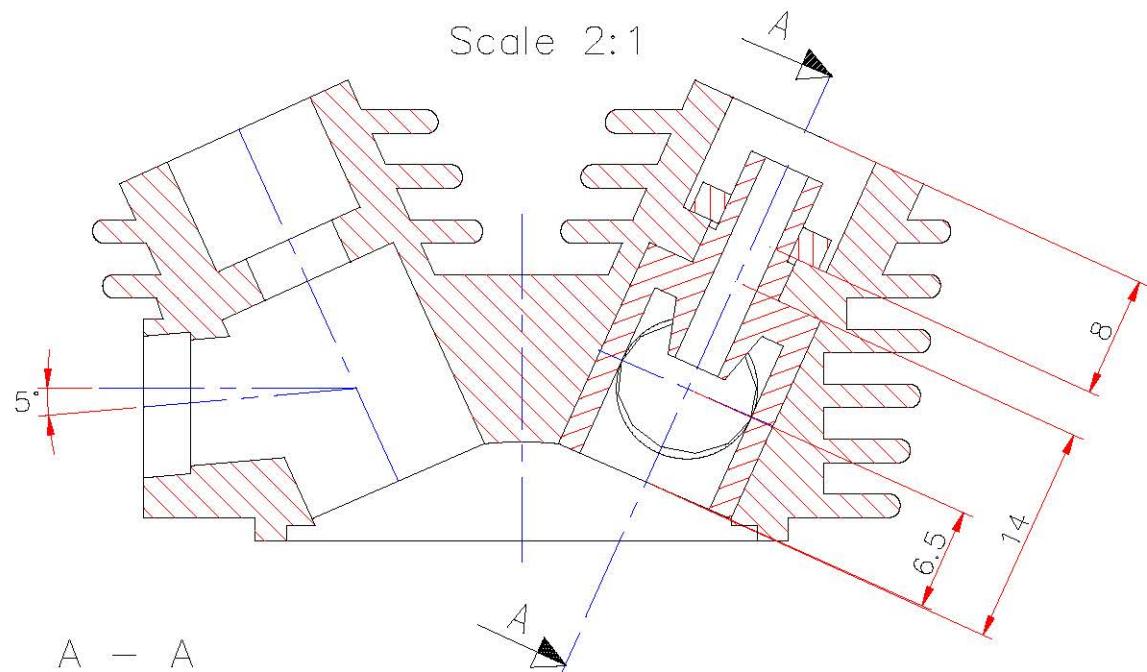
Nr Ant

Ändring och eller medd -nr

Datum

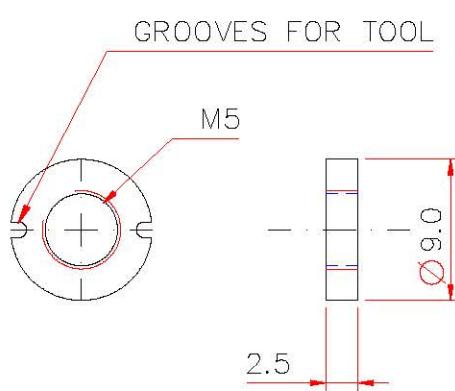
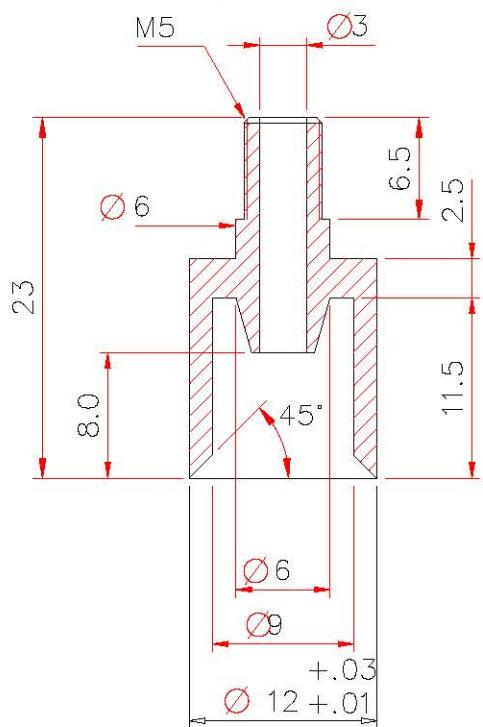
Inf Godk

Användes för

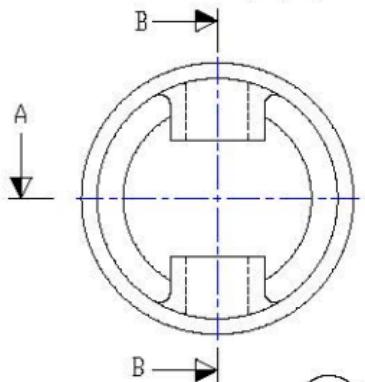


Scale 2:1

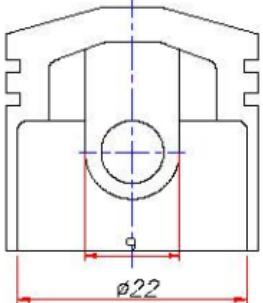
Valve body 18pcs  
Bronze or cast iron



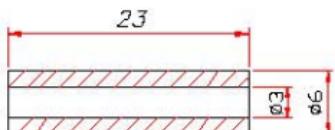
9	Head			AI		
Det.nr	Ant.	Benämning		Material	Dimension	Anm.
Konstr. KEO	Ritad JE	Kop.	Kontr.	Stand.	Godk.	Skala 1:1
© K.E. OLSRYD		9-Cyl radial engine Cyl. head with valvehouse			Filnamn	Dat. 050824
		Rit.nr 021B				



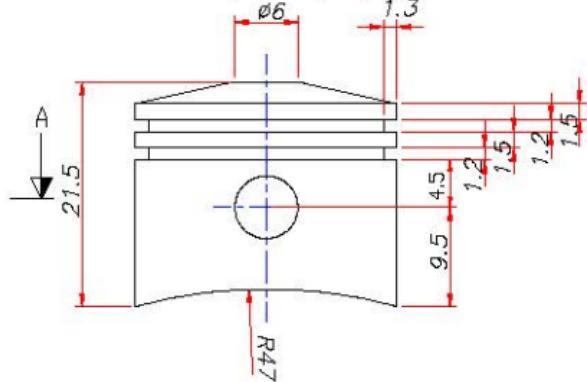
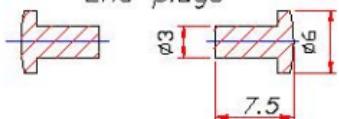
#### *Section A-A*



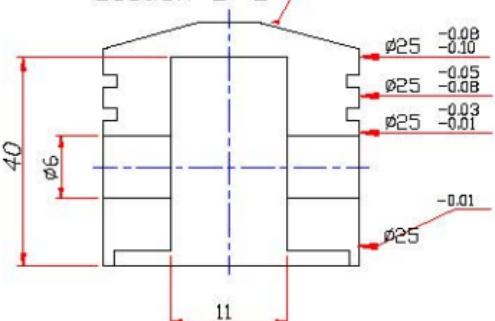
### *Piston pin*



### *End plugs*

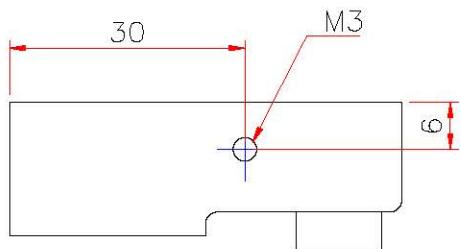


*Slightly rounded*

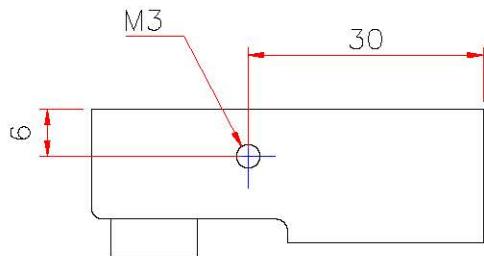


3	18	End plugs			Al			
2	9	Piston pin			Steel			
1	9	Piston			Al			
Det.nr	Ant.	Benämning			Material	Dimension	Anm.	
Konstr. KEO	Ritad JE	Kop.	Kontr.	Stand.	Godk.	Skala (2:1)	Ersättar	Ersatt av
K.E. OLSRYD		9-cyl Radial engine Piston, piston pin					Filnamn	Dat. 030610
							Rit.nr	022

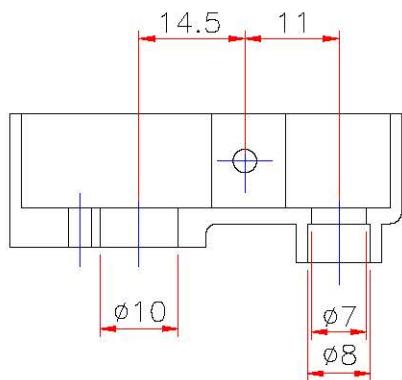
Ritn nr	Nr	Ant	Ändring och eller medd -nr	Datum	Inf	Godk	Använtes för
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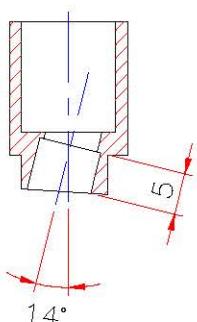
LEFT



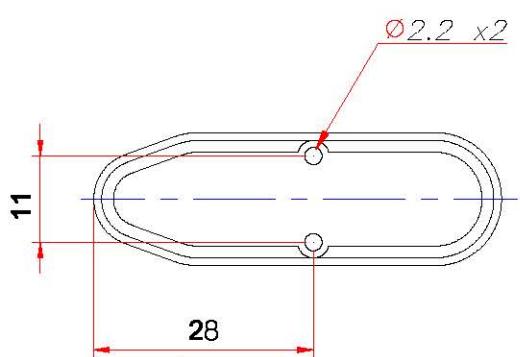
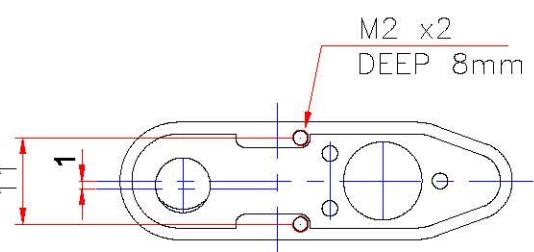
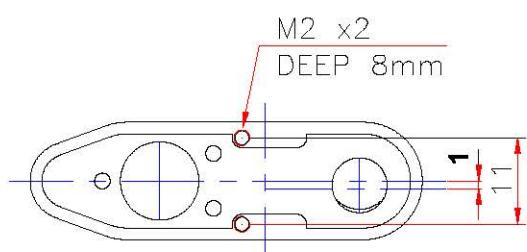
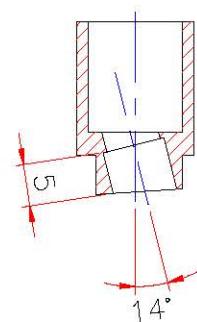
RIGHT



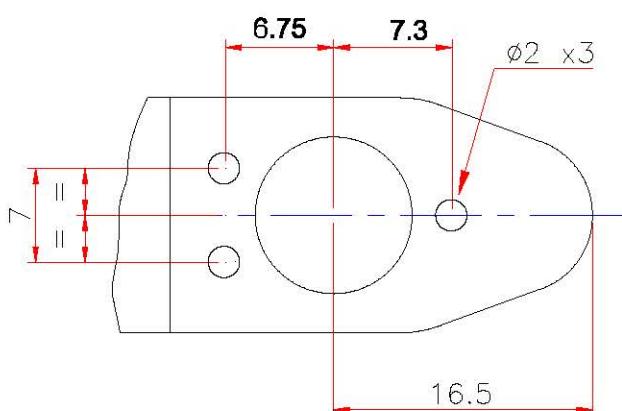
LEFT



RIGHT

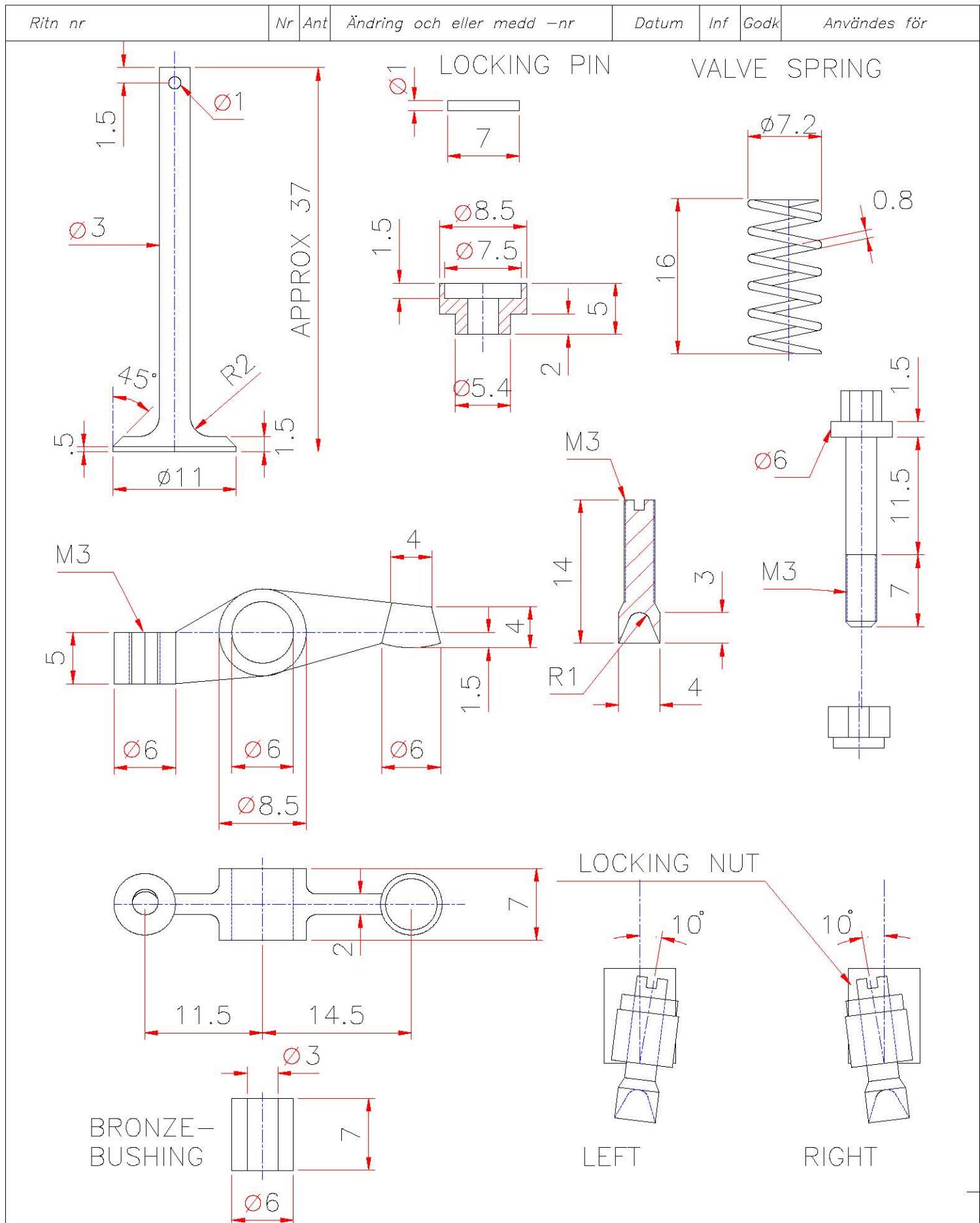


COVER



UNDERSIDE 2:1

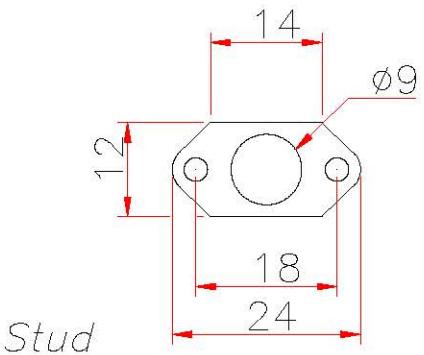
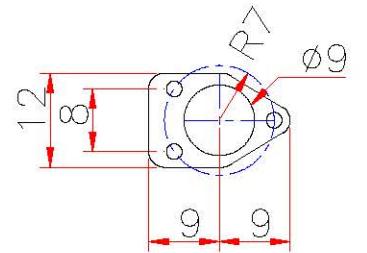
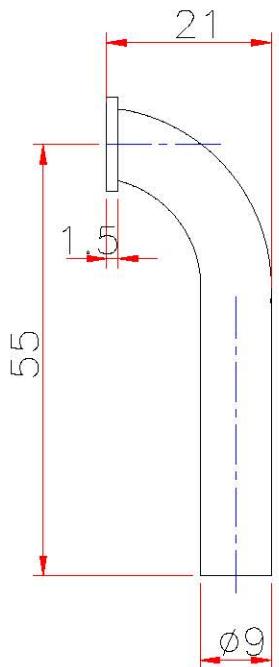
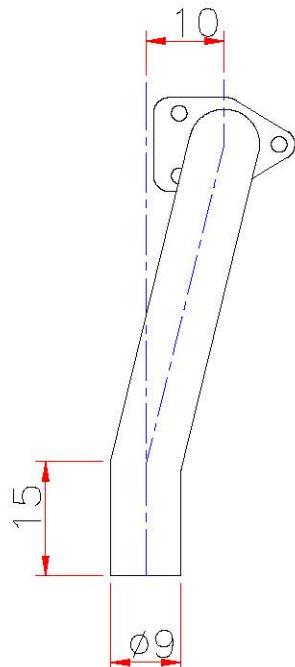
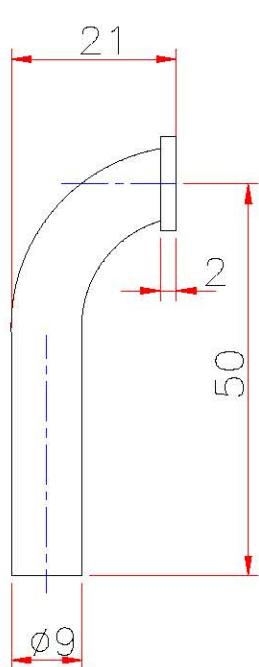
18	Rocker box			AI		
Det.nr	Ant.	Benämning		Material	Dimension	Anm.
Konstr. KEO	Ritad JE	Kop.	Kontr.	Stand.	Godk.	Skala 1:1
©K.E. OLSRYD	9-Cyl radial engine Rocker box				Filnamn Rit.nr	Dat. 041022 023



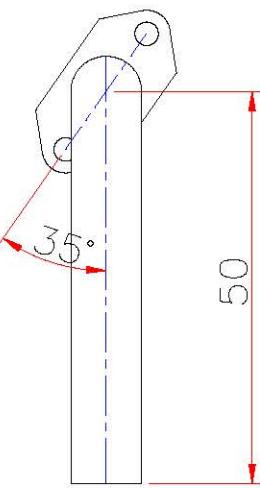
Det.nr	Ant.	Benämning			Material	Dimension	Anm.	
Konstr. KEO	Ritad JE	Kop.	Kontr.	Stand.	Godk.	Skala 2:1	Ersätter	Ersatt av

Filnamn	Dat.
Rit.nr	050824
	024

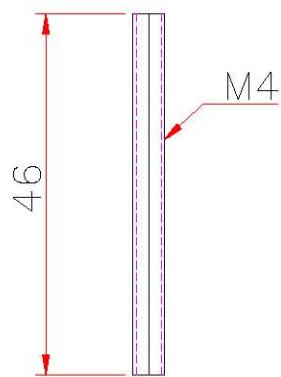
Ritn nr	Nr	Ant	Ändring och eller medd -nr	Datum	Inf	Godk	Använtes för
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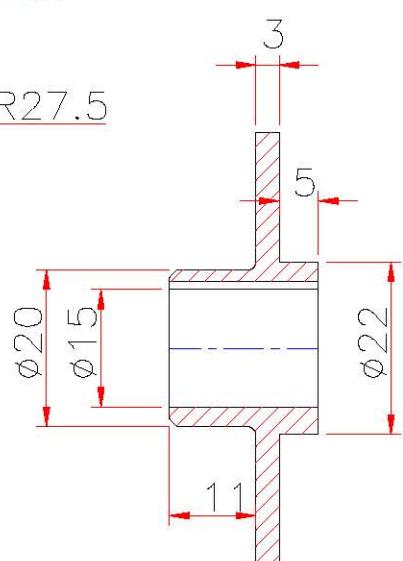
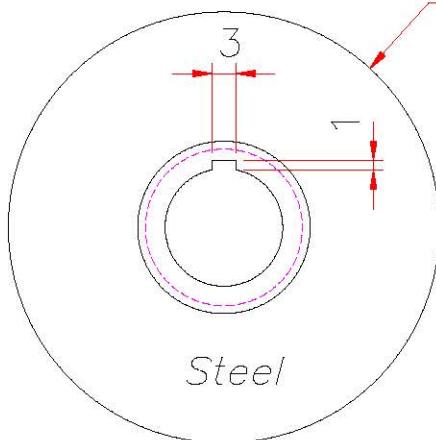
Outlet 9pcs



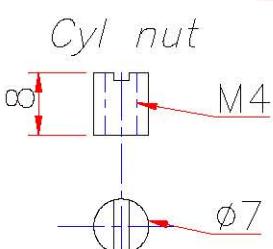
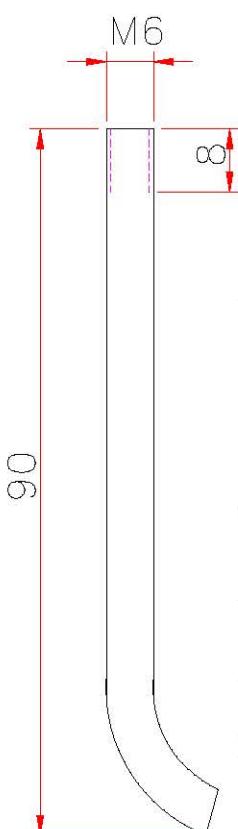
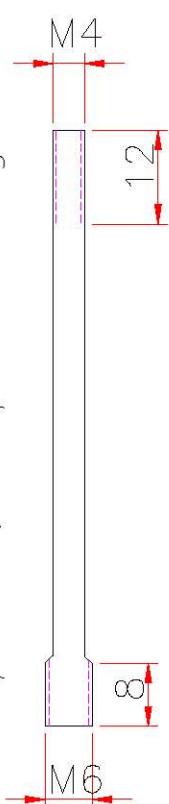
Inlet pipes 9pcs



Driving disk



9 pcs 74, 18 pcs 76 length

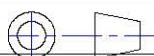


Vent. pipe from crankcase

4

Brass

ø9



Det.nr Ant. Benämning Material Dimension Anm.

Konstr. KEO Ritad JE Kop. Kontr. Stand. Godk. Skala 1:1 Ersätter Ersatt av

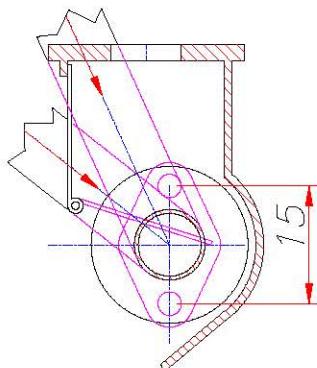
K.E. OLSRYD

9-Cyl radial engine  
Inlet , outlet pipes

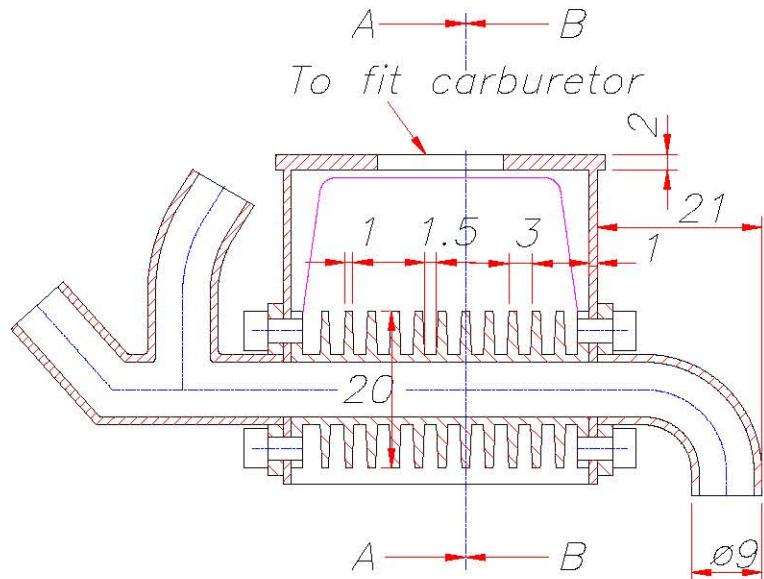
Filnamn Dat 050830  
Rit.nr 025

Ritn nr	Nr	Ant	?ndring och eller medd -nr	Datum	Inf	Godk	Anv?ndes f?r
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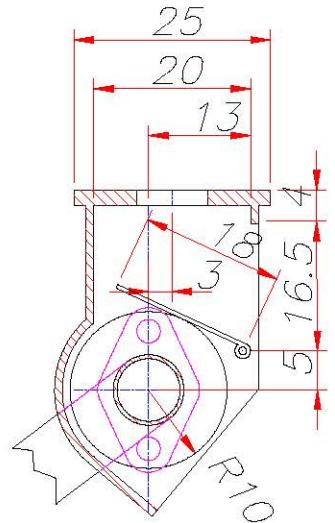
### *Section B-B*



 To fit carburetor

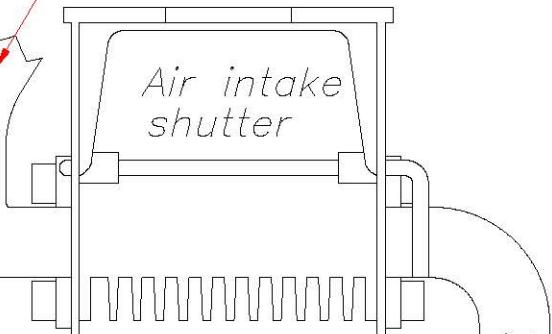


### *Section A-A*



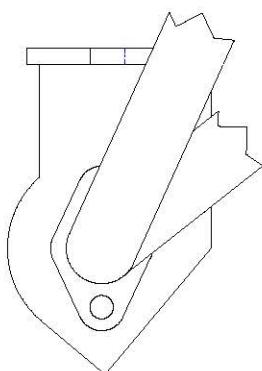
From cyl No 5

From cyl No 6

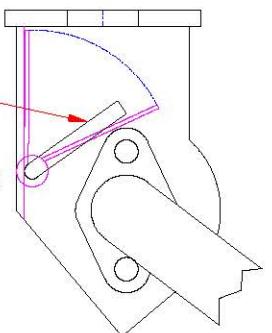


Front

From Syll No 3

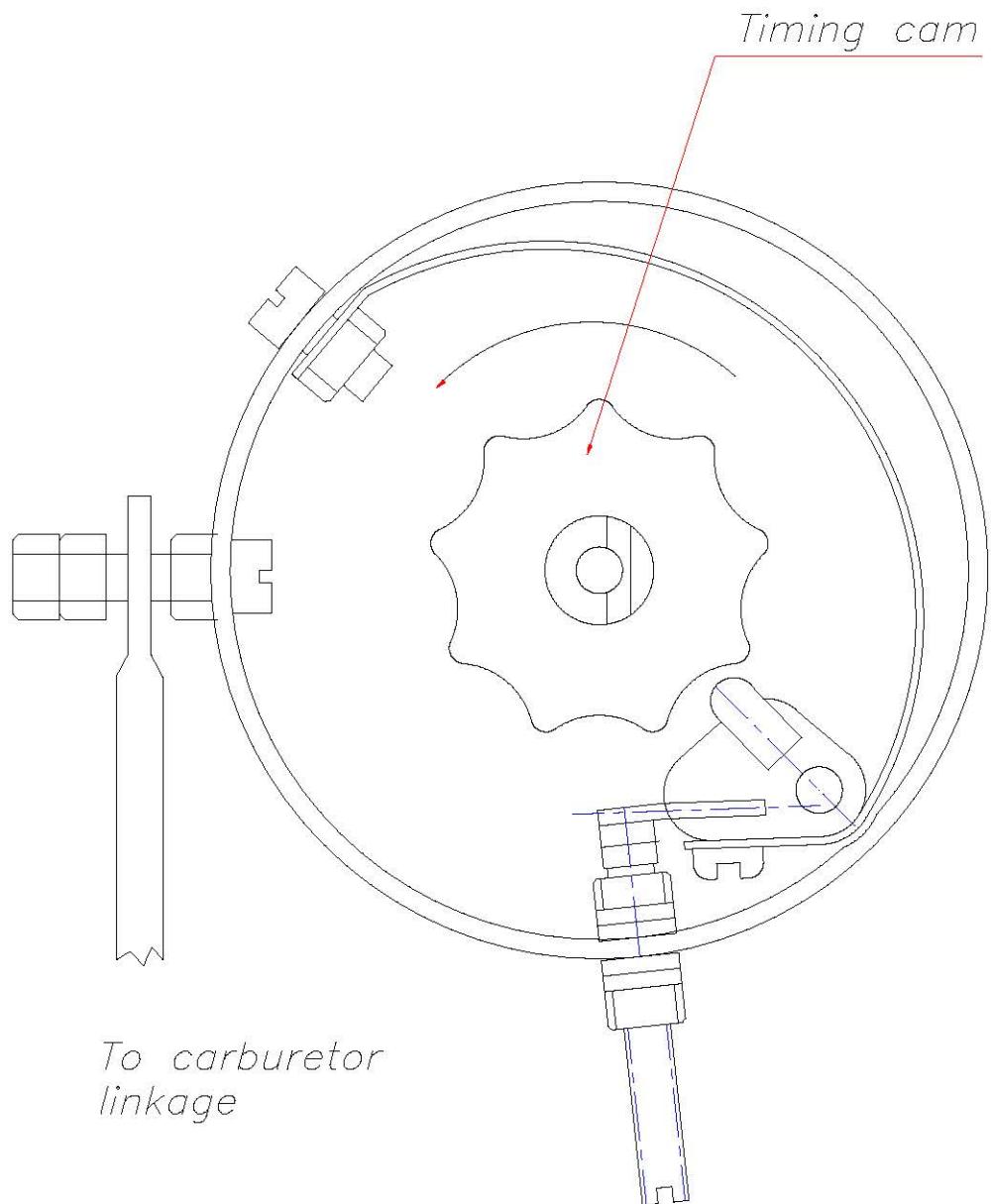


Valve arm for  
adjustment of  
cold and warm  
air



<i>Det.nr</i>	<i>Ant.</i>	<i>Ben?mnning</i>			<i>Material</i>	<i>Dimension</i>	<i>Anm.</i>	
<i>Konstr. KEO</i>	<i>Ritad JE</i>	<i>Kop.</i>	<i>Kontr.</i>	<i>Stand.</i>	<i>Godk.</i>	<i>Skala 1:1</i>	<i>Ers?tter</i>	<i>Ersatt av</i>
© K.E. OLSRYD				9-CYL RADIAL ENGINE			<i>Filnamn</i>	<i>Dat.051025</i>
				Heat exchanger for air			<i>Rit.nr</i>	026

Ritn nr	Nr	Ant	Ändring och eller medd -nr	Datum	Inf	Godk	Användes för
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Det.nr	Ant.	Benämning		Material	Dimension	Anm.		
Konstr.	Ritad	Kop.	Kontr.	Stand.	Godk.	Skala 2:1	Ersätter K.E.O	Ersatt av JE
K.E. OLSRYD		9-cyl radial engine Ignition distributor			Filnamn	Dat.	051001	
					Rit.nr	029		

Ritn nr

Nr Ant

Ändring och eller medd -nr

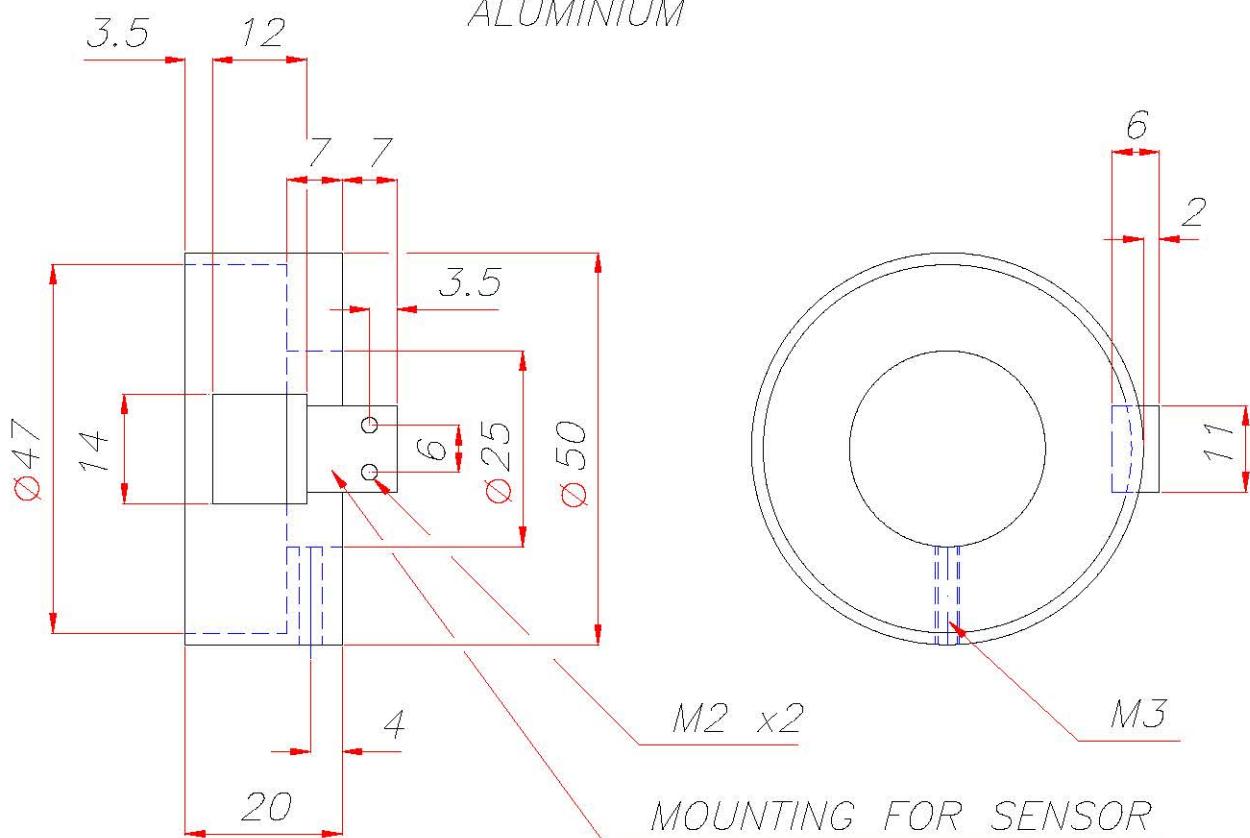
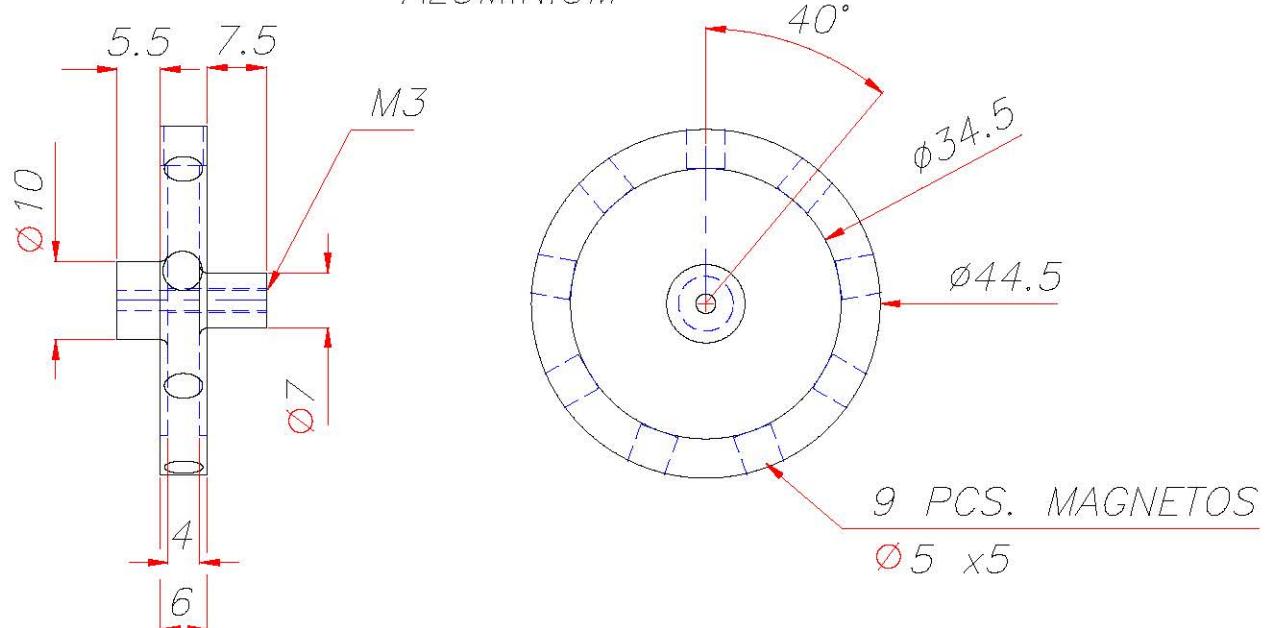
Datum

Inf Godk

Användes för

## SOCKET TO DISTRIBUTOR

## ALUMINIUM

DISRTRIBUTOR WHEEL  
ALUMINIUM

1	Electronic ignition			AI			
Det.nr	Ant.	Benämning			Material	Dimension	Anm.
Konstr. KEO	Ritad JE	Kop.	Kontr.	Stand.	Godk.	Skala 1:1	Ersätter Ersatt av
© K.E. OLSRYD	9-Cyl radial engine Socket to distributor			Filnamn	Dat.	050824	
				Rit.nr	030		

Ritn nr

Nr Ant

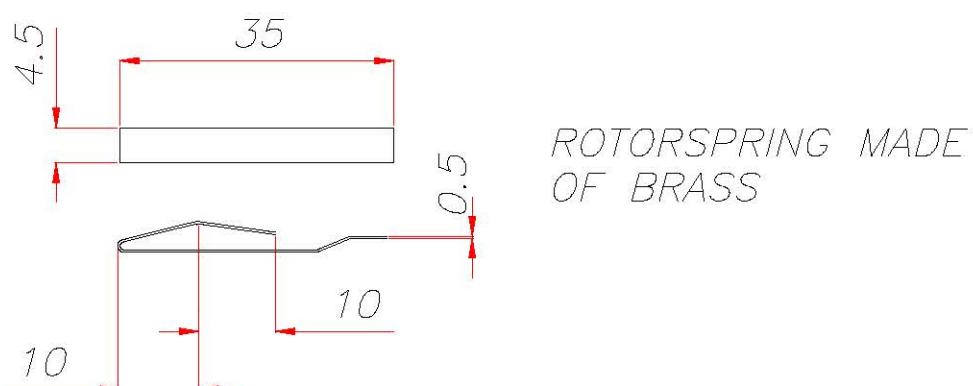
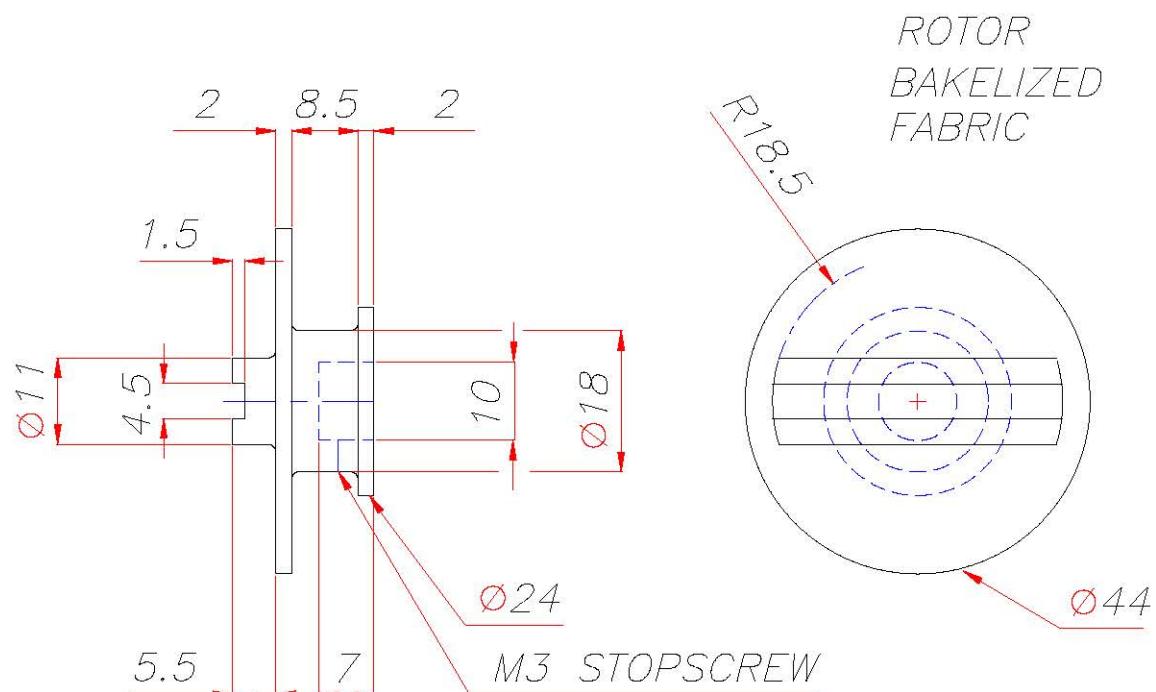
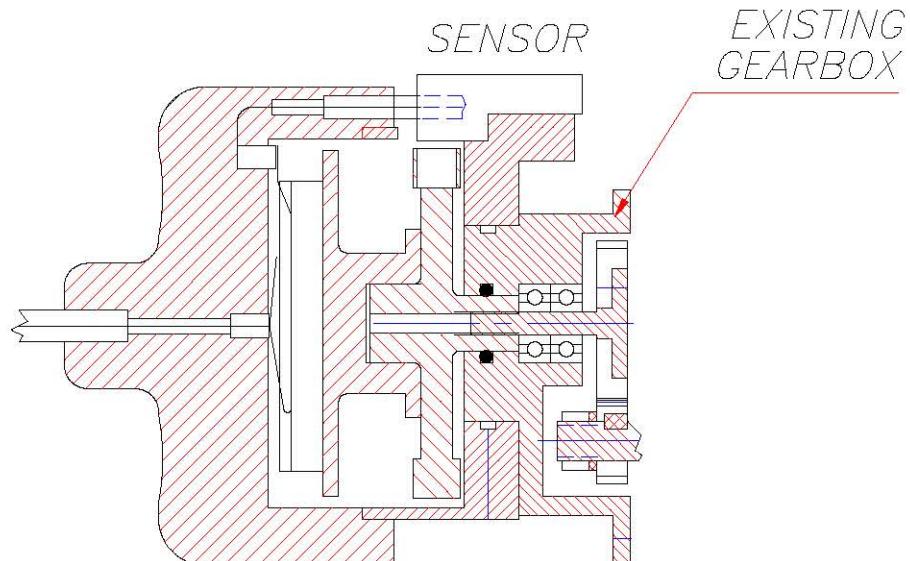
Ändring och eller medd -nr

Datum

Inf Godk

Användes för

## Assembly



1	Crankcase			AI		
Det.nr	Ant.	Benämning		Material	Dimension	Anm.
Konstr. KEO	Ritad JE	Kop.	Kontr.	Stand.	Godk.	Skala 1:1
© K.E. OLSRYD			9-Cyl radial engine Rotor, electronic ignition			Filnamn Dat. 050824
			Rit.nr 030B			

Ritn nr

Nr Ant

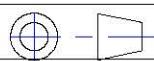
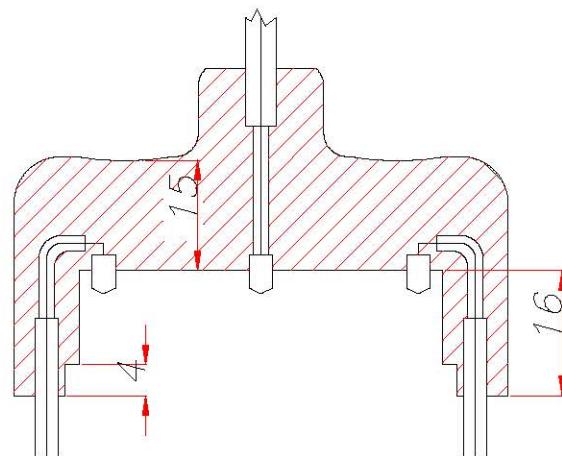
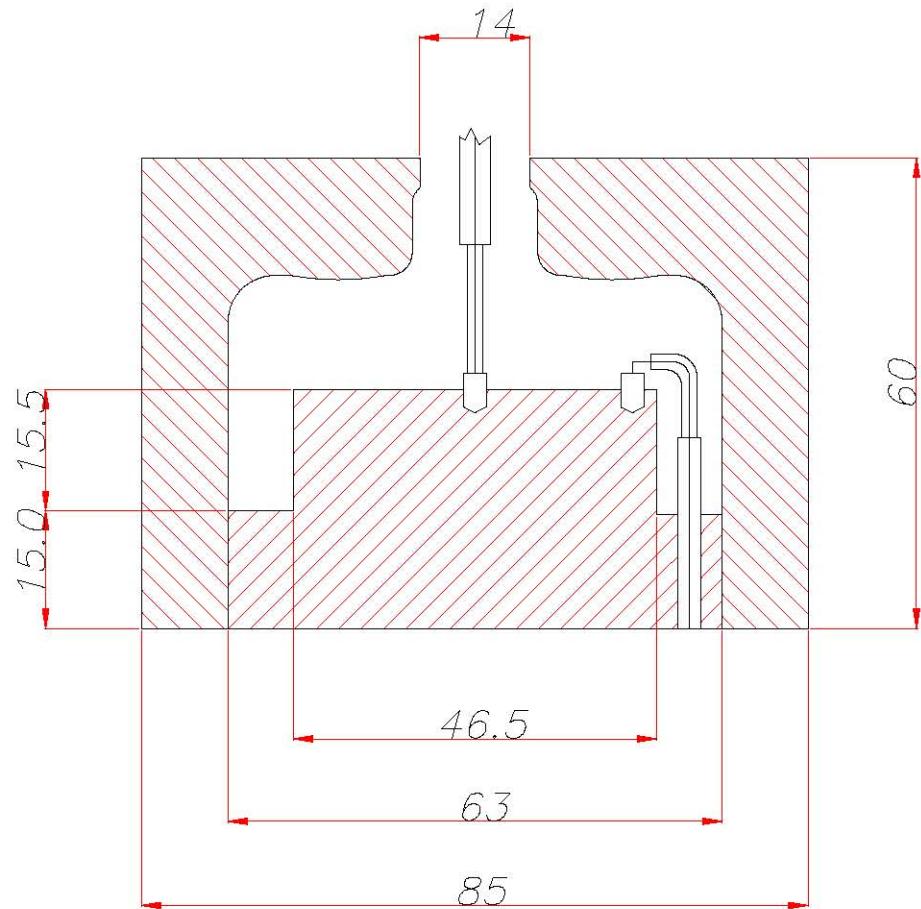
Ändring och eller medd -nr

Datum

Inf Godk

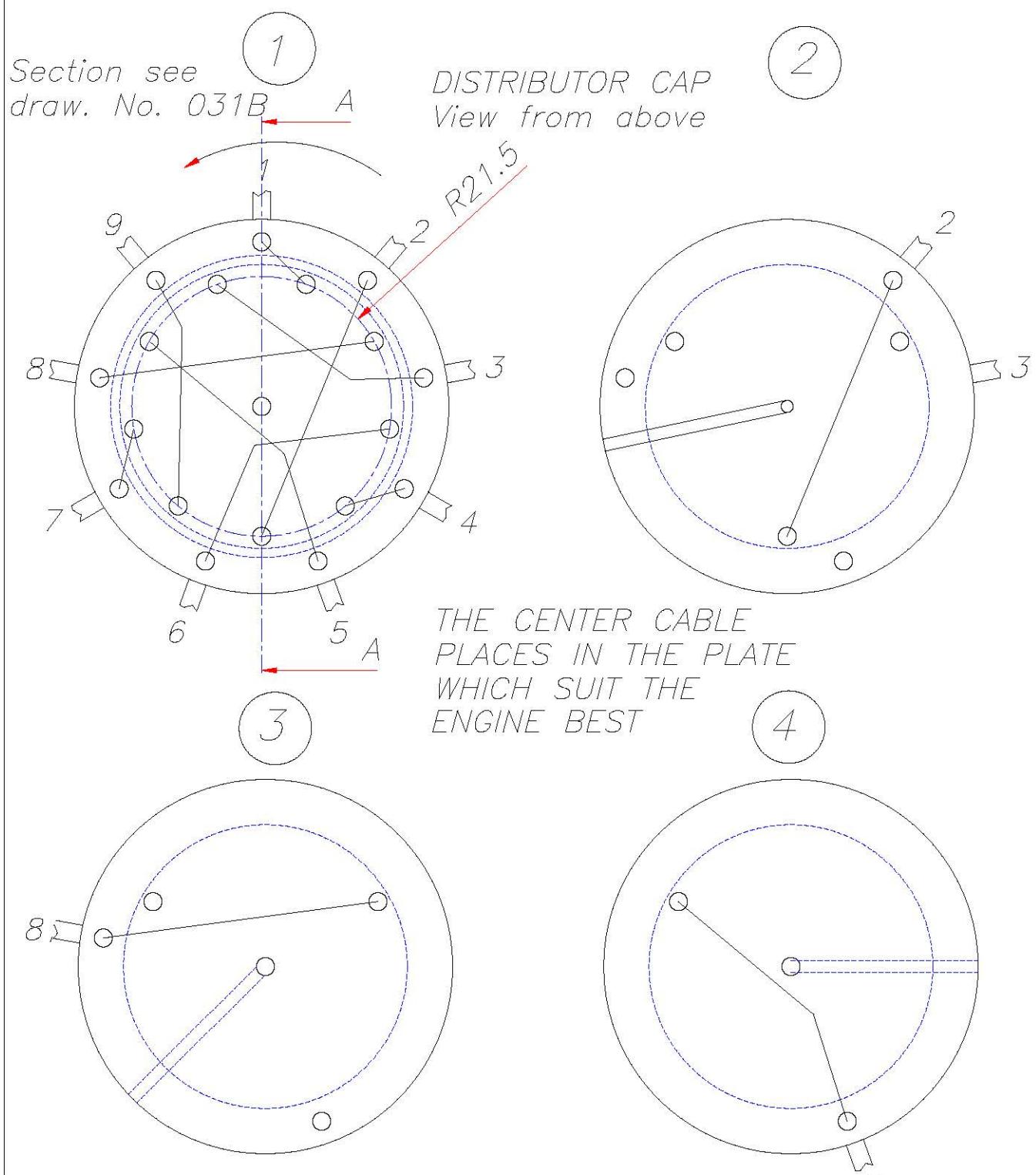
Användes för

## Moulding tool in wood.



Det.nr	Ant.	Benämning			Material	Dimension	Anm.	
Konstr. KEO	Ritad JE	Kop.	Kontr.	Stand.	Godk.	Skala 1:1	Ersätter	Ersatt av

						Filnamn	Dat.
© K.E. OLSRYD			9-Cyl radial engine			050824	
			Moulding tool			Rit.nr	031



THIS DRAW. REPLACES DRAW. NO. 031, IF YOU  
NOT WANT TO MOULD IN EPOXY.

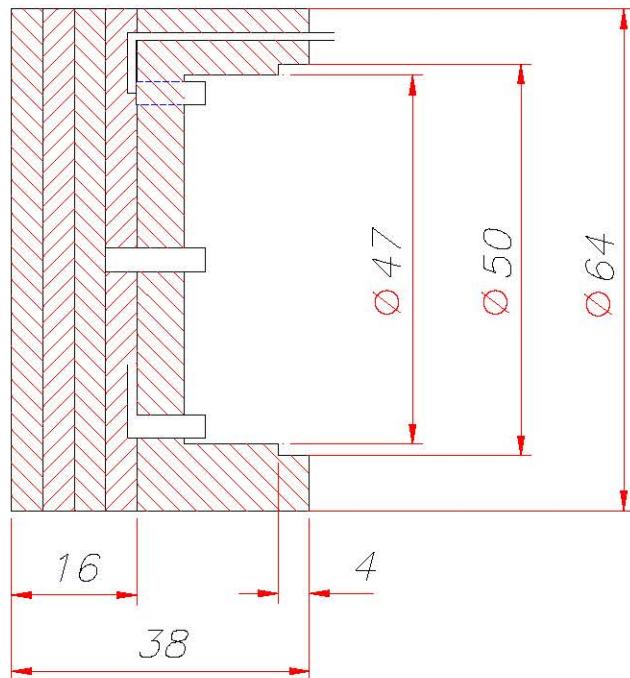
*K.E. OLSRYD*

1	Bakelite							
Det.nr	Ant.	Benämning		Material	Dimension	Anm.		
Konstr. KEO	Ritad JE	Kop.	Kontr.	Stand.	Godk.	Skala 1:1	Ersätter	Ersatt av
9-CYL RADIAL ENGINE DISTRIBUTOR CAP				Filnamn Dat. 980416				
© K.E. OLSRYD				Rit.nr 031A				

Ritn nr	Nr	Ant	Ändring och eller medd -nr	Datum	Inf	Godk	Användes för
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SECTION A-A

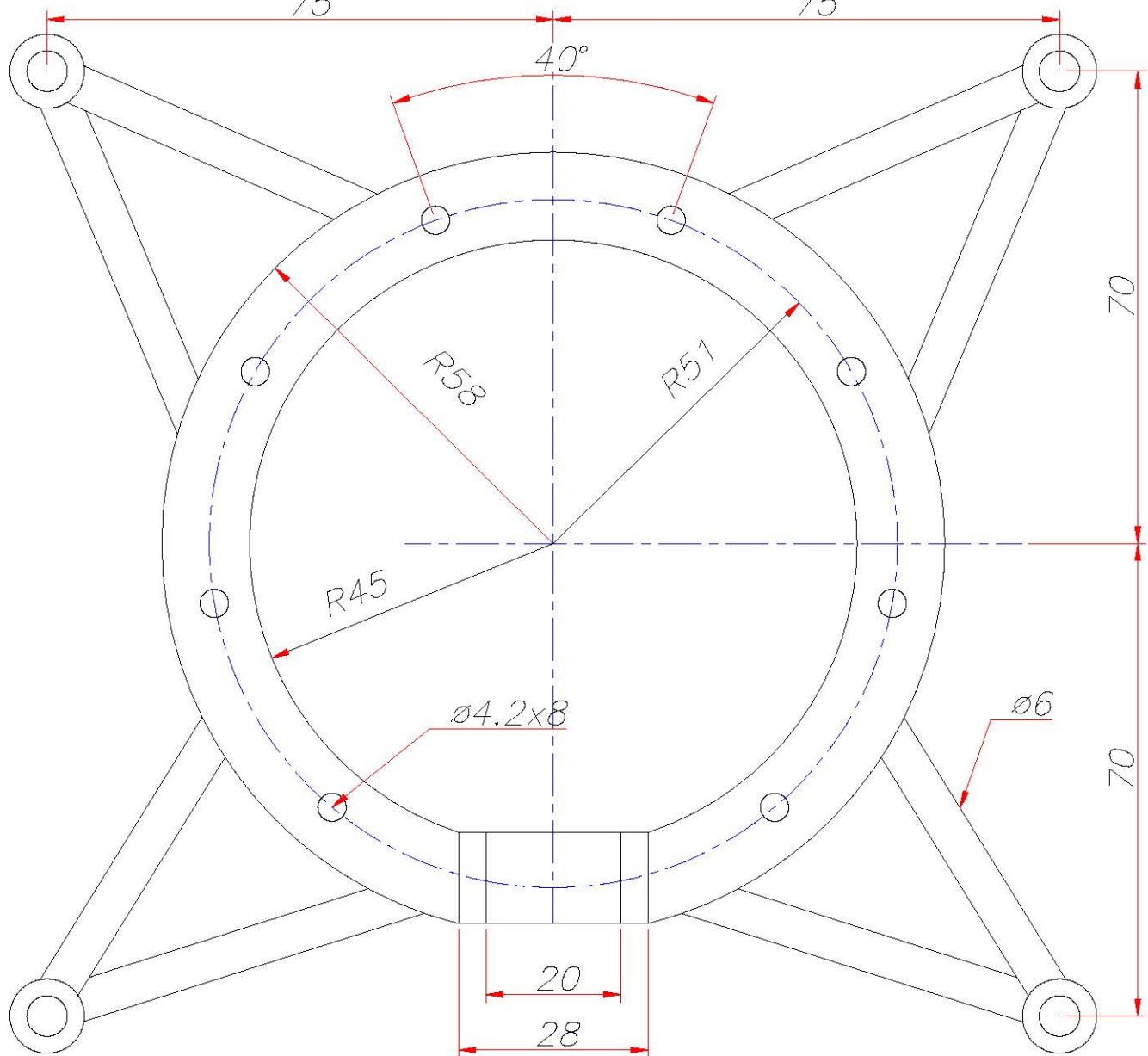
5 4 3 2 1



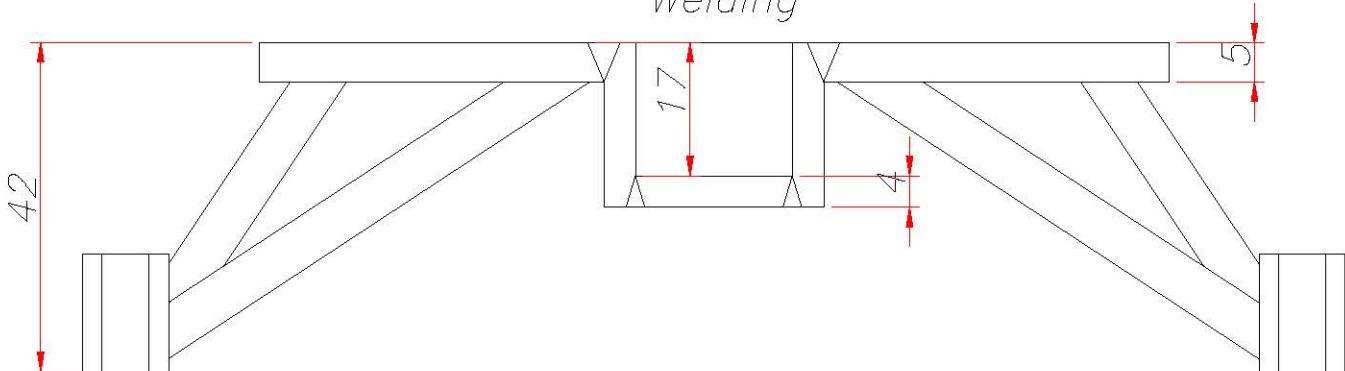
After the grooves are milled on the first plate and the cables are solder to the pins, and glued in the grooves.  
Glue plate No.2 mill, glue and so on.

1	Bakelite					
Det.nr	Ant.	Benämning		Material	Dimension	Anm.
Konstr KEO	Ritad JE	Kop.	Kontr.	Stand.	Godk.	Skala 1:1
						Filnamn
© K.E. OLSRYD		9-CYL RADIAL ENGINE DISTRIBUTOR CAP				Dat. 980416
						Rit.nr 031B

Ritn nr	Nr	Ant	?ndring och eller medd -nr	Datum	Inf	Godk	Anv?ndes f?
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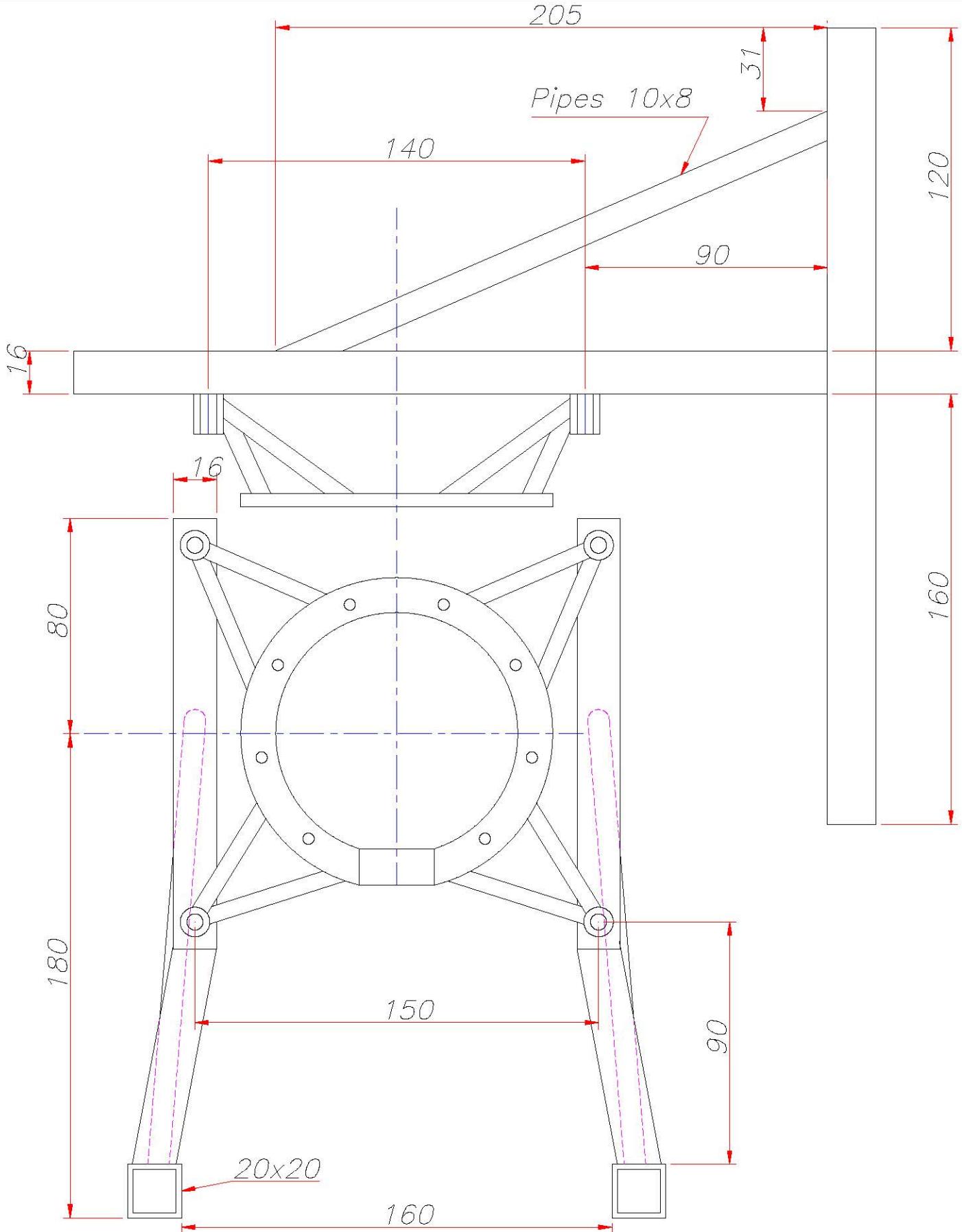


### Welding



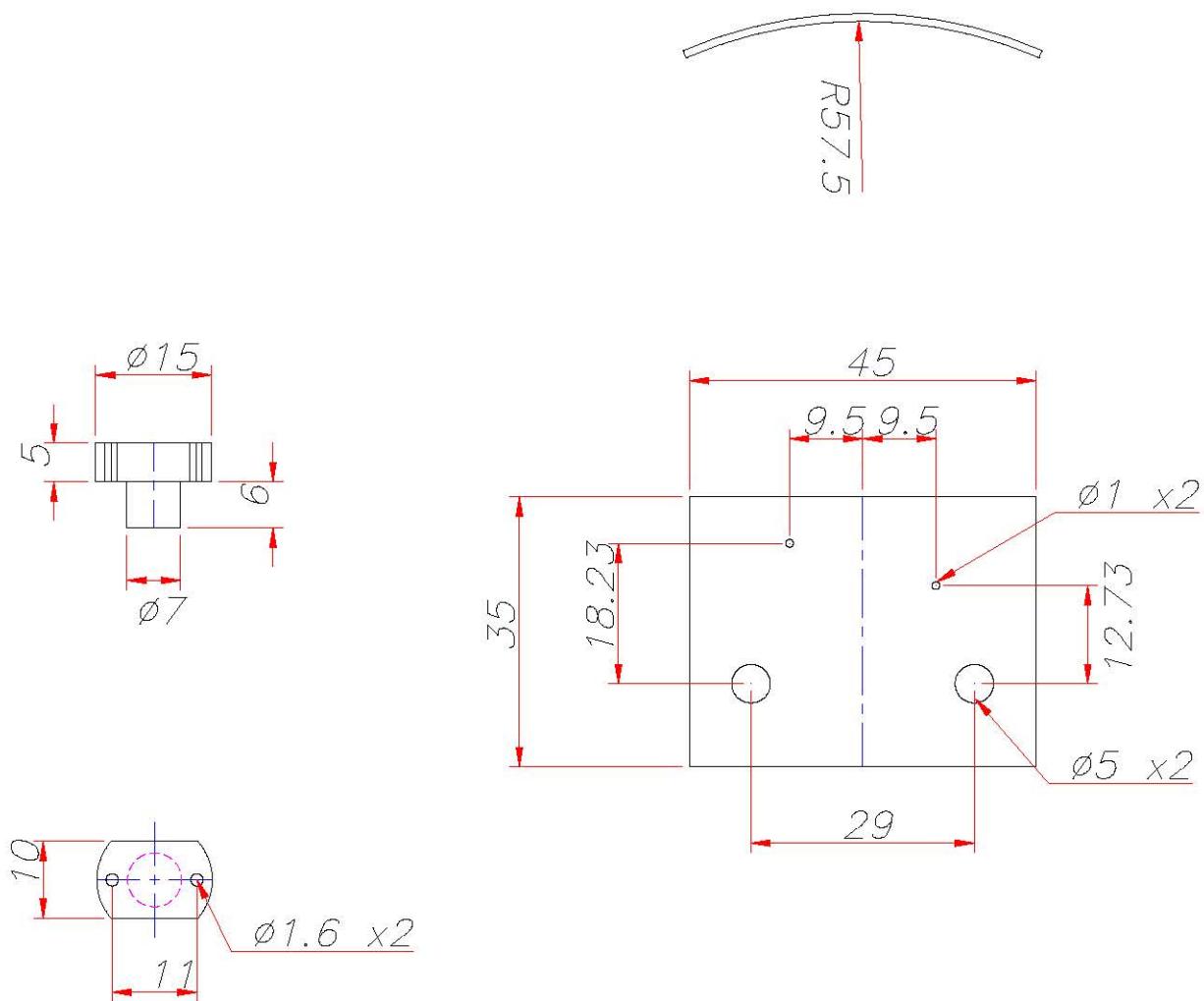
1	Pipes						
Det.nr	Ant.	Ben?mnning		Material	Dimension	Anm.	
Konstr. KEO	Ritad JE	Kop.	Kontr.	Stand.	Godk.	Skala 1:2	Ers?tter Ersatt av
©K.E. OLSRYD		9-cyl radial engine Engine bracket			Filnamn Dat.	980416	
		Rit.nr 032					

Ritn nr	Nr	Ant	?ndring och eller medd -nr	Datum	Inf	Godk	Anv?ndes f?
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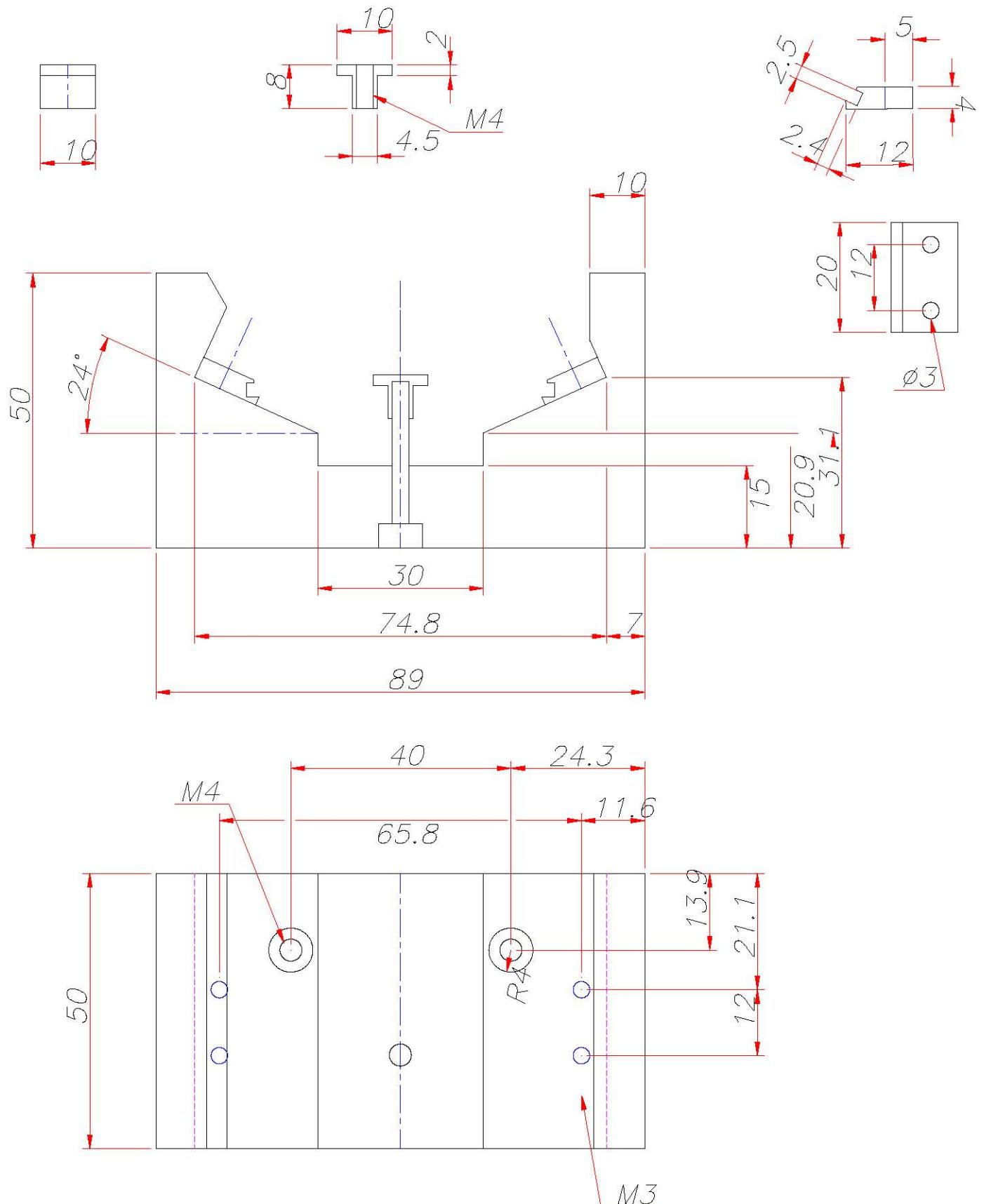
1	Pipes							
Det.nr	Ant.	Ben?mnning		Material	Dimension	Anm.		
Konstr. KEO	Ritad JE	Kop.	Kontr.	Stand.	Godk.	Skala 1:2	Ers?tter	Ersatt av
© K.E. OLSRYD	9-cyl radial engine Engine stand			Filnamn	Dat.	980416		
	Rit.nr			Rit.nr	033			

Ritn nr	Nr	Ant	Ändring och eller medd -nr	Datum	Inf	Godk	Användes för
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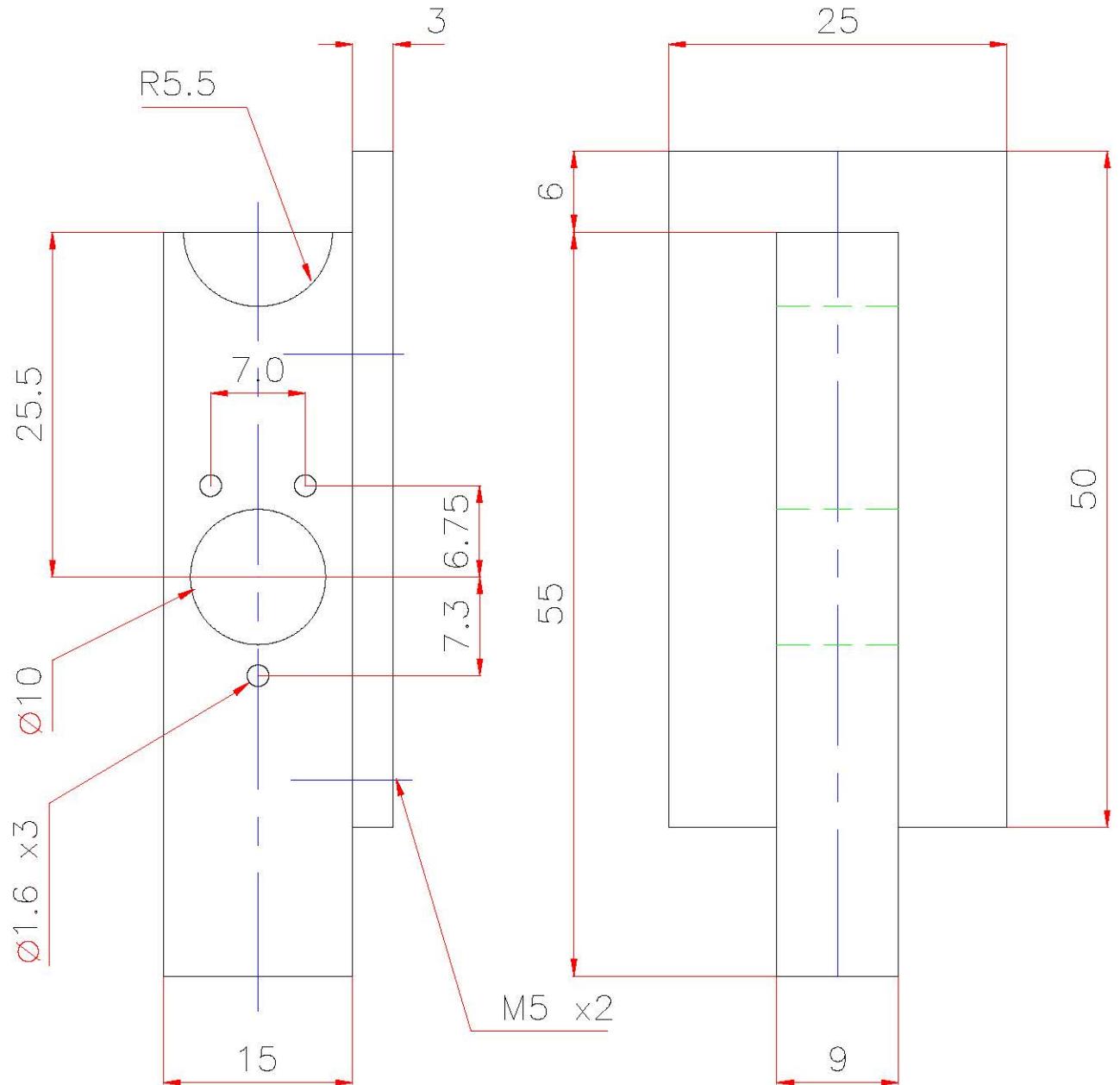
Det.nr	Ant.	Benämning			Material	Dimension	Anm.	
Konstr.	Ritad	Kop.	Kontr.	Stand.	Godk.	Skala 1:1	Ersätter	Ersatt av
Drilling fixture			V3-V4			Filnamn	Dat 05-01-15	
© K.E. OLSRYD						Rit.nr		

Ritn nr	Nr	Ant	Ändring och eller medd -nr	Datum	Inf	Godk	Använtes för
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		Drilling fixture			AI			
Det.nr	Ant.	Benämning			Material	Dimension	Anm.	
Konstr. JE	Ritad JE	Kop.	Kontr.	Stand.	Godk.	Skala 1:1	Ersätter	Ersatt av
K.E. OLSRYD		Head fixture					Filnamn	Dat. 050420
							Rit.nr	

<i>Ritn nr</i>	<i>Nr</i>	<i>Ant</i>	<i>Ändring och eller medd -nr</i>	<i>Datum</i>	<i>Inf</i>	<i>Godk</i>	<i>Använtes för</i>
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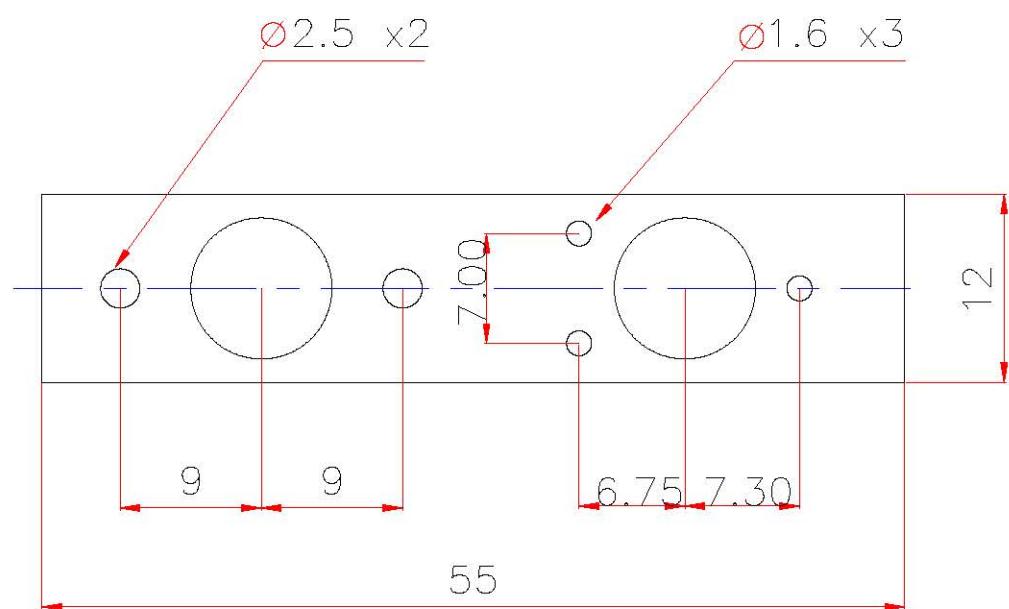
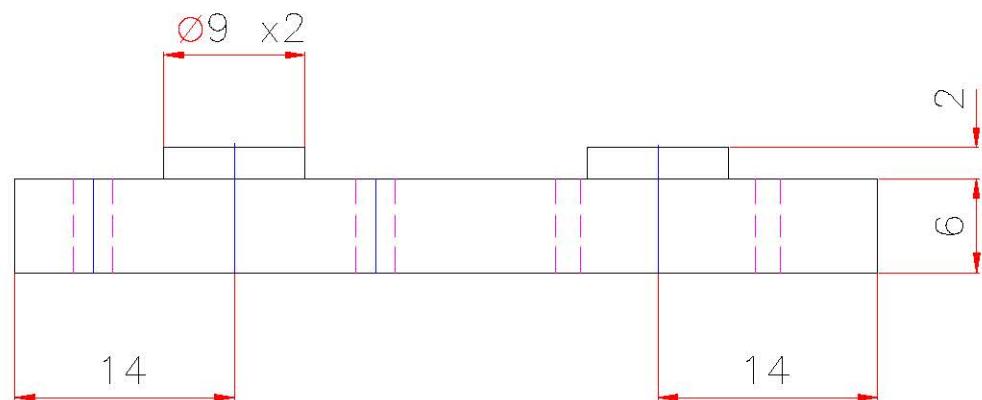


							 	
<i>Det.nr</i>	<i>Ant.</i>	<i>Benämning</i>		<i>Material</i>	<i>Dimension</i>	<i>Anm.</i>		
<i>Konstr. KEO</i>	<i>Ritad JE</i>	<i>Kop.</i>	<i>Kontr.</i>	<i>Stand.</i>	<i>Godk.</i>	<i>Skala 1:1</i>	<i>Ersätter</i>	<i>Ersatt av</i>
© K.E. OLSRYD		9-Cyl radial engine Drilling fixture rocker box				<i>Filnamn</i>	<i>Dat.</i> 050824	
						<i>Rit.nr</i>		

Ritn nr	Nr	Ant	Ändring och eller medd -nr	Datum	Inf	Godk	Användes för
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OUTLET

INLET



Det.nr	Ant.	Benämning		Material	Dimension	Anm.		
Konstr. KEO	Ritad JE	Kop.	Kontr.	Stand.	Godk.	Skala 1:1	Ersätter	Ersatt av
© K.E. OLSRYD		9-Cyl radial engine		Drilling fixture cyl.head		Filnamn	Dat. 050824	
				Rit.nr				

