

3033-79

Eye bolts. Design and dimensions

21.060.10
12 8000

01.01.81

1.
36 .

2.
1— ;
2— ;
3—

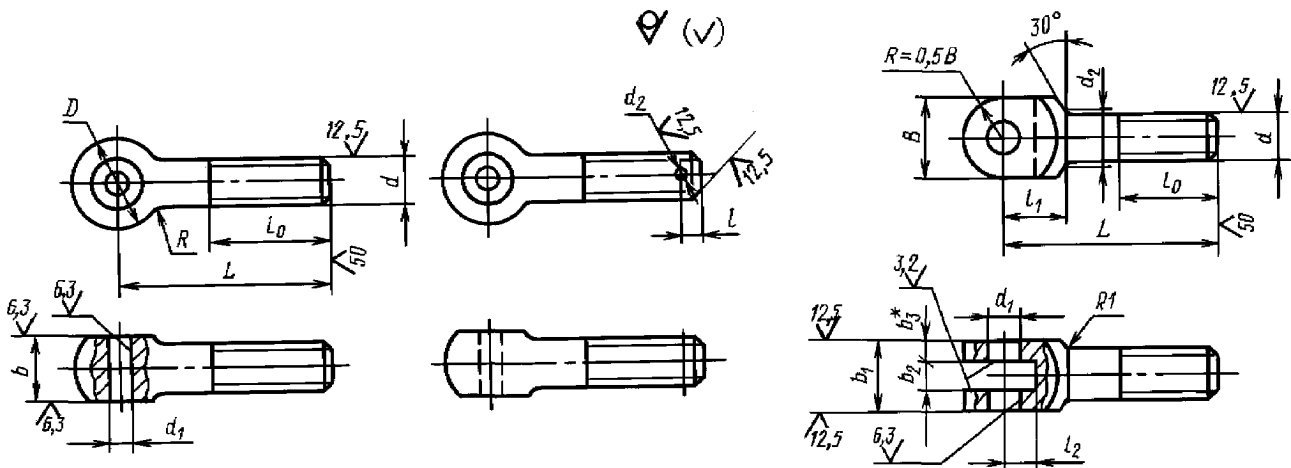
3. .1, 3— .1 2
.2.

5

1

2

3



*

<i>d</i>		<i>D</i>			1000	1
25					5.000	
~32~	16				6.000	
36	20				7.000	
	25				7.000	
~45~		10			8.000	
~50~	30				9.000	
55					9,500	
~60~					<u>10.00</u>	
32	16		1,6	2,5	8,000	
~36~	<u>20</u>				<u>9.000</u>	
<u>40</u>	25				<u>10.00</u>	
<u>45</u>					<u>11.00</u>	
50	30	12			<u>12,00</u>	
55					13.00	
60					14.00	
~65~	35				15)	
~70~					16)	
~36~	<u>20</u>				<u>18.00</u>	
40	25				19.00	
<u>45</u>	30				<u>21.00</u>	
50					22,00	
55		14		10	24.00	
60	35				<u>26.00</u>	
65				3,5	<u>28.00</u>	
<u>70</u>	40				<u>29.00</u>	
<u>75</u>	45				<u>31.00</u>	
80					<u>33.00</u>	
<u>40</u>	25				<u>32.00</u>	
<u>45</u>	30				<u>35.00</u>	
50					37.00	
~55~	35				<u>40.00</u>	
60	40				<u>43.00</u>	
65					46.00	
70					49.00	
10		18		12	<u>51.00</u>	
<u>75</u>	45				<u>54.00</u>	
80					<u>57.00</u>	
85					<u>60.00</u>	
<u>90</u>	55				<u>63.00</u>	
95					<u>66.00</u>	
100	65				66.00	

d	L	R	D	4	d_2	l	R	1000 .. =, 1	
12	45	30	20	10	2	14	3,5	8	47,00
	50	35							50,00
	55								54,00
	60	40							59,00
	65								63,00
	70	45							67,00
	75								71,00
	80	50							75,00
	85								80,00
	90	60							84,00
	95								88,00
	100	65							92,00
	110	75							101,00
	125								117,00
(14)	50	30	24	12					83,00
	60	40							93,00
	65	45							99,00
	70	50							104,00
	75								110,00
	80	65							116,00
	85								122,00
	90	75							127,00
	95								133,00
	100	90							138,00
	110								150,00
	125	140							167,00
	140								170,00
	16	60							40
70		50	131,00						
75		55	137,00						
80			145,00						
85		65	153,00						
90			160,00						
95		75	167,00						
100			175,00						
110		90	192,00						
120			206,00						
125		140	212,00						
140			235,00						
160		110	268,00						

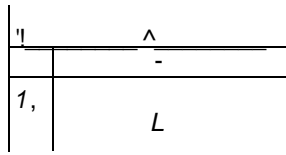
d	L			4	d_2				2		1000 =
10	60	35	16	10	8	12	16	16	8	3,8	48,0
	65	40									50,0
	70	45									53,0
12	65	35	18	12	10	15	20	20	10	4,8	80,0
	70	40									84,0
	75	50									88,0
	80	50									91,0
(14)	65	30	22	14	12	18	24	24	12	5,8	115,0
	70	35									119,0
	75	40									123,0
	80	45									127,0
	85	50									131,0
	90	55									135,0
	95	60									139,0
	100	70									143,0
16	80	40	26	16	14	20	28	28	14	6,8	202,0
	85	45									209,0
	90	50									216,0
	95	55									222,0
	100	60									229,0
	110	70									243,0
20	110	60	34	20	18	24	36	36	18	8,8	446,0
	125	70									477,0
	140	80									508,0
24	140	70	42	24	20	28	40	46	22	,7	811,0
	160	80									873,0
	180										945,0
	200	90									1016,0
30	160	80	52	30	25	35	52	60	30	14,7	1581,0
	180	90									1685,0
	200	100									1792,0
36	180	90	60	36	30	42	64	68	34	16,7	2540,0
	200	100									2680,0

1. (, . 1).
2. .1 2,
3. $d=14$

1,08; — 0,97.

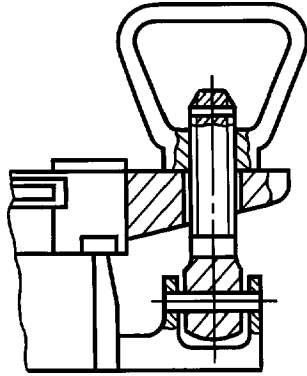
3.6, 1, $d = 6$, 6 g $L = 32$,
 6
 . 6-6 g-32.36.C016 3033-79
 $L = 60$, 32, 2, $d = 10$, 8 g,
 .2 10-8 g-60.32. 3033-79
 4. d_i :
 - 12;
 - 14.
 2-4. (, . 1).
 5. (, . 1).
 6. $b-dll$.
 7. $l_2 - 14$.
 8. $2 - 12$.
 9. (, . 1).
 10. — 7505.
 11. (, . 1).
 12. 19256.
 13. : $b-Ra < 100$,
 $d-Ra < 20$; $b - 7505$.
 14. - 24705.
 15. — 27148, — 12414.
 16. — 1759.0.
 13-16. (, . 1).
 16 . , 0,5 0,5 b_v — 24643
 :
 — 13- ;
 — 14- .
 166. 1759.1. ,
 16 . — 1759.2.
 16 , 166, 16 . (, . 1).
 17. 1. 2.

1. _____
2. _____
3. _____ 10 15 17305,
- 63 1066 1—00
4. _____ 2



d	d_2	js 16 L	1000
5	1,6	6	0,095
6		7	0,120
8	2,0	9,5	0,240
10		11,5	0,280
12		13,5	0,330
(14)	3,0	16	0,880
16		18	0,990
20	4,0	22	2,170
24		26	2,620
30	6,0	32	7,100
36		38	8,300

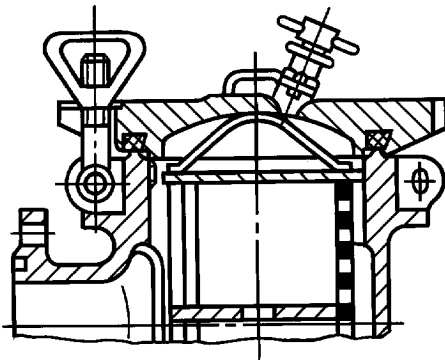
1



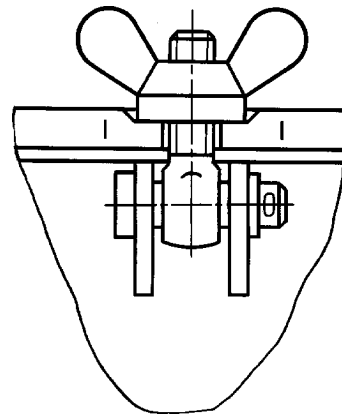
2

	Л	11	1
[1	
>*		1	1

3



4



2.(, . 1).

1. 05.09.79 3342 -

2. 3033-73

3. -

1066-90	1
1759.0-87	16
1759.1-82	166
1759.2-82	16
7505-89	10, 13
12414-94	15
17305-91	1
19256-73	12
24643-81	16
24705-2004	14
27148-86	15

4. 5-94 -
(11-12-94)

5. 1, 1987 .(11-87)