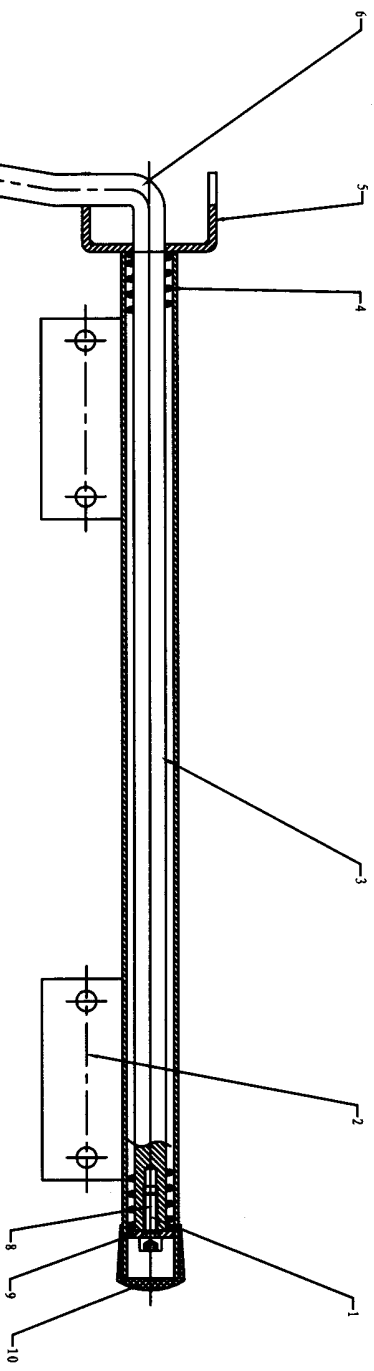


[illegible]

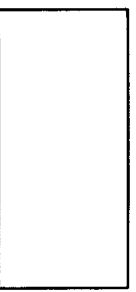


Art: K1111010 - 11
Dat: 28/10-08 Sign: MKO
Sida: 2/11

Approved for production

Note,
M6 screw glue with handle.

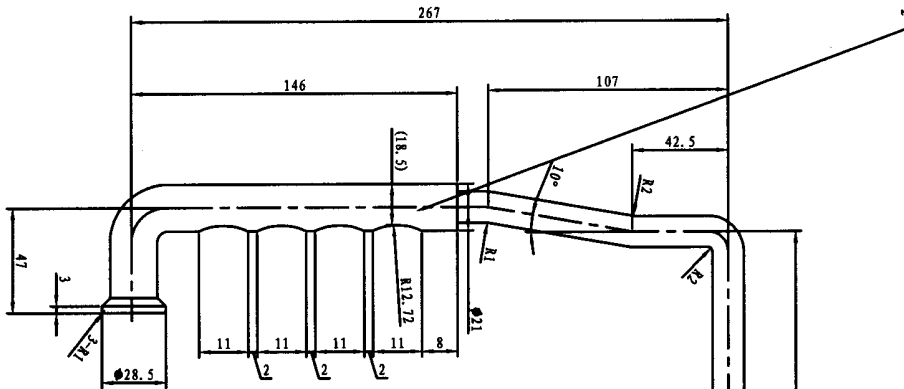
No.	Desc.	Quan.	Material	Surface
10	Rubber cover	1	Rubber	
9	Washer	1	Q235	zincplate
8	Screw	1	Q235	Bluing
7	Petiole	1	Plastic	
6	Handle	1	Stainless steel	Polish
5	U plate	1	Stainless steel	Polish
4	Spring	1	65Mn	zincplate
3	Pipe	1	Stainless steel	Polish
2	L plate	2	Stainless steel	Polish
1	Rubber cover	1	Rubber	



ASSEMBLY

D.

DRAWN BY	TRA. BY	PHASE, MARK	MASS	SCALE	RVS HANDLE
CHECKED BY	VER. BY	S		1:2	
APP. BY	DATE	PAGE: 1	OF 1		

[illegible]

Art: K111010 - 11
Dat: 28/10 - 08 Sign: WKO
Sida: 4/11

Approved for production

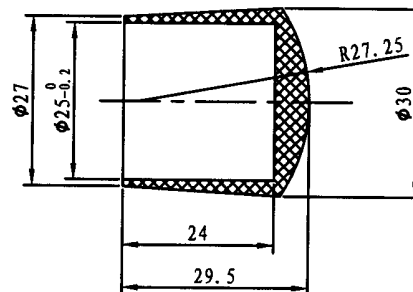


2	Petiole	1	Plastic	
1	Handle	1	Stainless steel	Polishing
No.	Desc.	Quan.	Material	Surface

ASSEMBLY										MATERIALS									
DRAWN BY										DATE									
CHECKED BY										DATE									
APP. BY										DATE									
PHASE MARK										SCALE									
S										1:1									
PAGE: 1 OF 1										L BOLT ASSEMBLY									

Art: K111010-11
 Dat: 28/10-08 Sign: MKD
 Sida: 5/11

Approved for production



Version No.	Data

Borrowed/Common
Part Register

Traced by

CAD

Filed by

Date

MATERIAL:

RUBBER

PHASE. MARK MASS SCALE

S 1 1 1:1

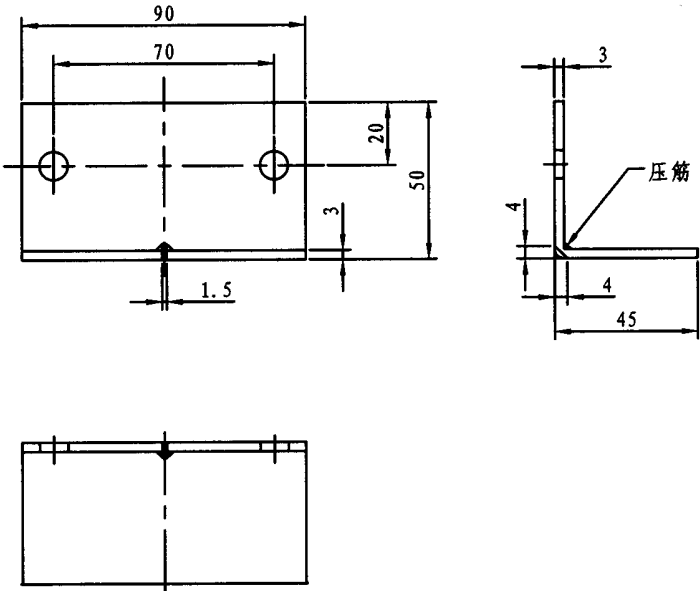
PAGE: 1 OF 1

RUBBER COVER

DRAWN BY		TRA. BY	
CHECKED BY		VRF. BY	
APP. BY		DATE	

Art: K111010-11
 Dat: 28/10-08 Sign: WCO
 Sida: 6/11

Approved for production



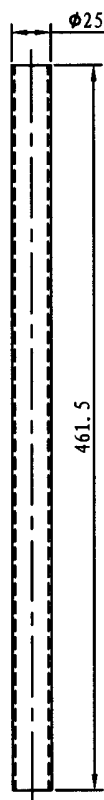
Note,
 Surface is mirror polishing

Version No.	Data

Borrowed/Common
 Part Register
 Traced by
 CAD
 Filed by

Date				MATERIAL:			
				STAINLESS STEEL			
DRAWN BY		TRA. BY		PHASE. MARK	MASS	SCALE	L PLATE
CHECKED BY		VRF. BY		S		1: 2	
APP. BY		DATE		PAGE: 1 OF 1			

Approved for production



1、 $\phi 25 \times 2\text{mm}$, inner diameter is no less than 20.8.

2、 Surface is mirror polishing.

[illegible]

Traced by

CAD

Filed by

Date _____

MATERIAL:

STAINLESS STEEL

PHASE. MARK	MASS	SCALE
-------------	------	-------

S				1:4
---	--	--	--	-----

PAGE: 1 OF 1

DRAWN BY

TRA. BY

CHECKED BY

VRF. BY

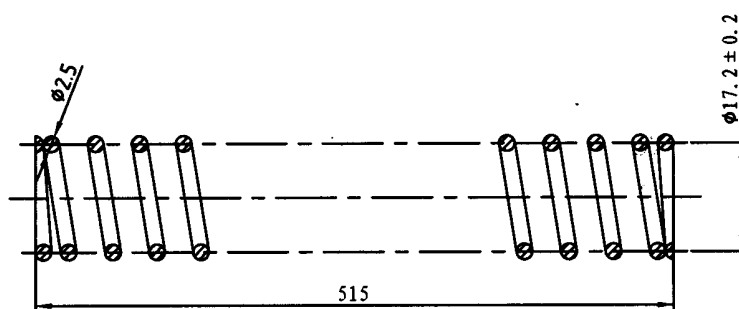
APP. BY

DATE _____

PIPE

Art: K111010-11
 Dat: 28/10-08 Sign: WKO
 Sida: 8/11

Approved for production



Note,
 Right hand, total 68 turns.

Version No.	Date

Borrowed/Common
 Part Register

Traced by

CAD

Filed by

Date

MATERIAL:

65Mn

PHASE. MARK MASS SCALE

S 1: 1

PAGE: 1 OF 1

SPRING

DRAWN BY		TRA. BY	
CHECKED BY		VRF. BY	
APP. BY		DATE	

Sida: 9/11

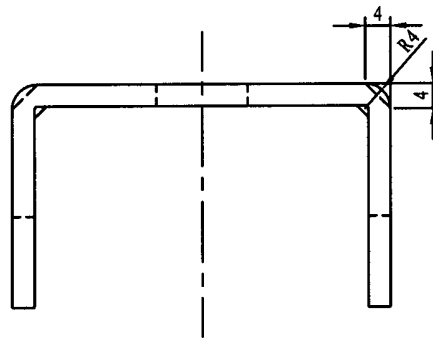
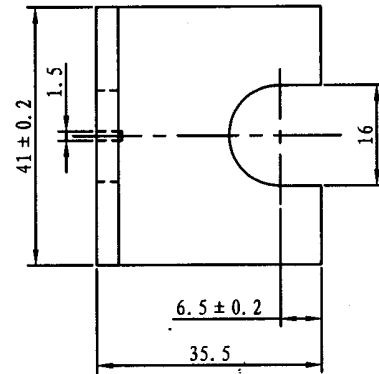
2个压筋

$\phi 14.5$

3.5

53 ± 0.5

图 1

[illegible]

Date _____

STAINLESS STEEL

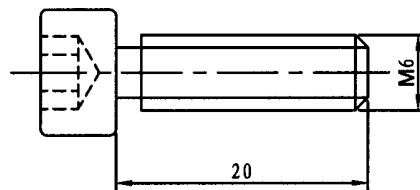
PAGE: 1 OF 1

DATE _____

U PLATE

Art: K111010-11
Dat: 28/10-08 Sign: WKO
Sida: 10/11

Approved for production



Note,

- 1、Surface is bluing.
- 2、According to GB/T70.1 standard.

[illegible]

Borrowed/Common Part Register	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20
21	22
23	24
25	26
27	28
29	30
31	32
33	34
35	36
37	38
39	40
41	42
43	44
45	46
47	48
49	50
51	52
53	54
55	56
57	58
59	60
61	62
63	64
65	66
67	68
69	70
71	72
73	74
75	76
77	78
79	80
81	82
83	84
85	86
87	88
89	90
91	92
93	94
95	96
97	98
99	100

Traced by

CAD

Filed by

Date _____

MATERIAL:

Q235

DRAWN BY		TRA. BY	
CHECKED BY		VRF. BY	
APP. BY		DATE	

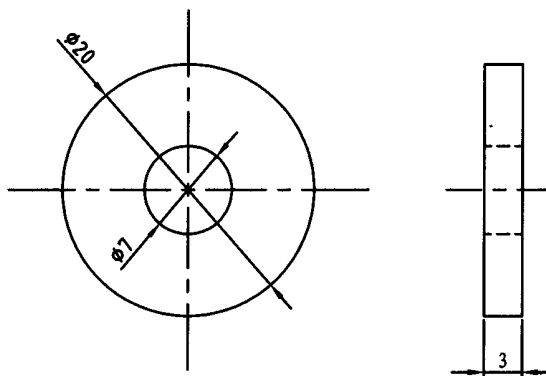
PHASE, MARK				MASS	SCALE
S					2: 1
PAGE: 1 OF 1					

SOCKET CAP SCREW

PAGE: 1 OF 1

Art: K111010-11
Dat: 29/10-08 Sign: MKD
Sida: 11/11

Approved for production



Note,
Surface is zincplate.

[illegible]

Borrowed/Common Part Register

Traced by

CAD

Filed by

Date _____

MATERIAL:

Q235

DRAWN BY		TRA. BY	
CHECKED BY		VRF. BY	
APP. BY		DATE	

PHASE. MARK				MASS	SCALE
S					1: 1
PAGE:				1	OF 1

WASHER