



SJ MA系列丝杆升降机手册

SJ MA series Screw Jack selection guide

GE LU FU

格鲁夫机械设备制造有限公司

GE LU FU MECHANICAL EQUIPMENT MANUFACTURING CO., LTD

螺旋升降机

形式分类

对于SJ系列和MA系列螺旋升降机我们有两种形式分类

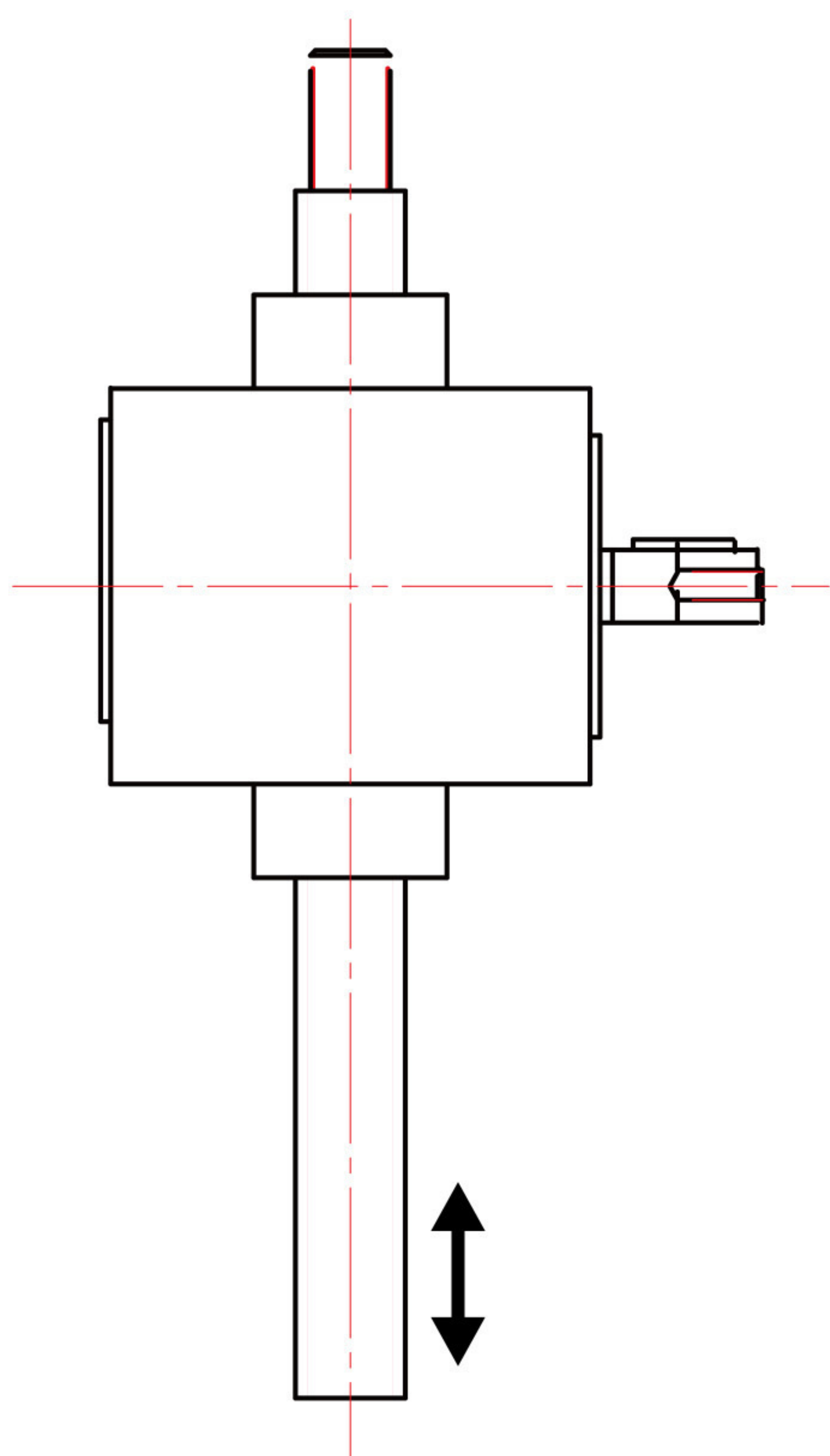
Model A: 丝杠运动螺旋升降机

Model B: 螺母运动螺旋升降机

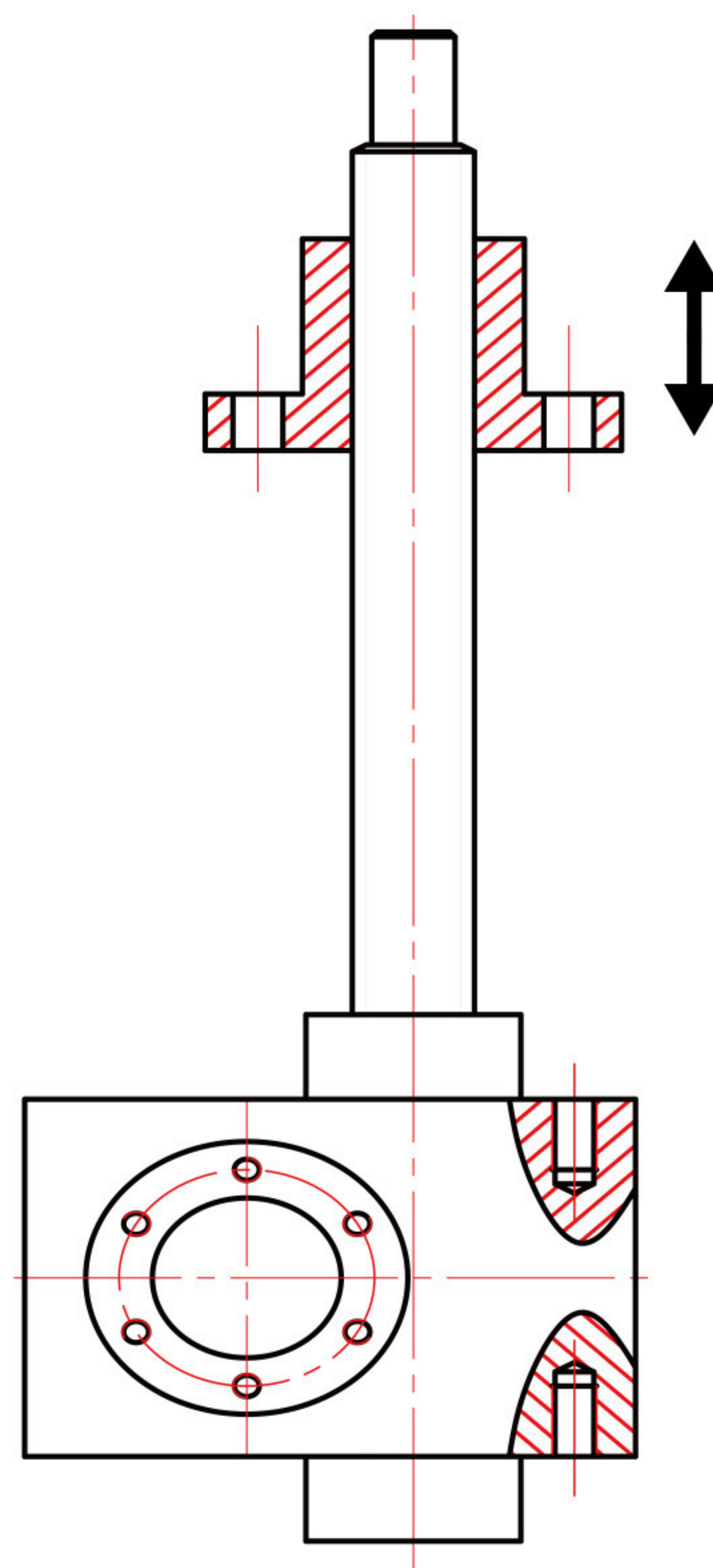
根据不同的应用场合特点：选择不同型式螺旋升降机

螺旋升降机有多种安装方式如：

垂直、水平、等任意角度安装；输入方式有单轴输入、双轴输入、法兰输入等。



Model A: 丝杠运动式



Model B: 螺母运动式

丝杠运动式螺旋升降原理为蜗轮旋转驱动丝杆直线运动，运行中丝杆不旋转，丝杆运行上下需要足够空间

附件：

- 丝杠防护罩T
- 防尘罩B
- 纤维开关FCM/FCP，电位计，编码器
- 安全螺母MSA，防磨损，坠落
- 丝杆挡块螺母SN
- 齿隙抵消装置RMG
- 防旋转装置AR

螺母运动式螺旋升降机原理为丝杆与蜗轮固定，驱动螺母上下直线运动，运行中丝杆旋转。

附件：

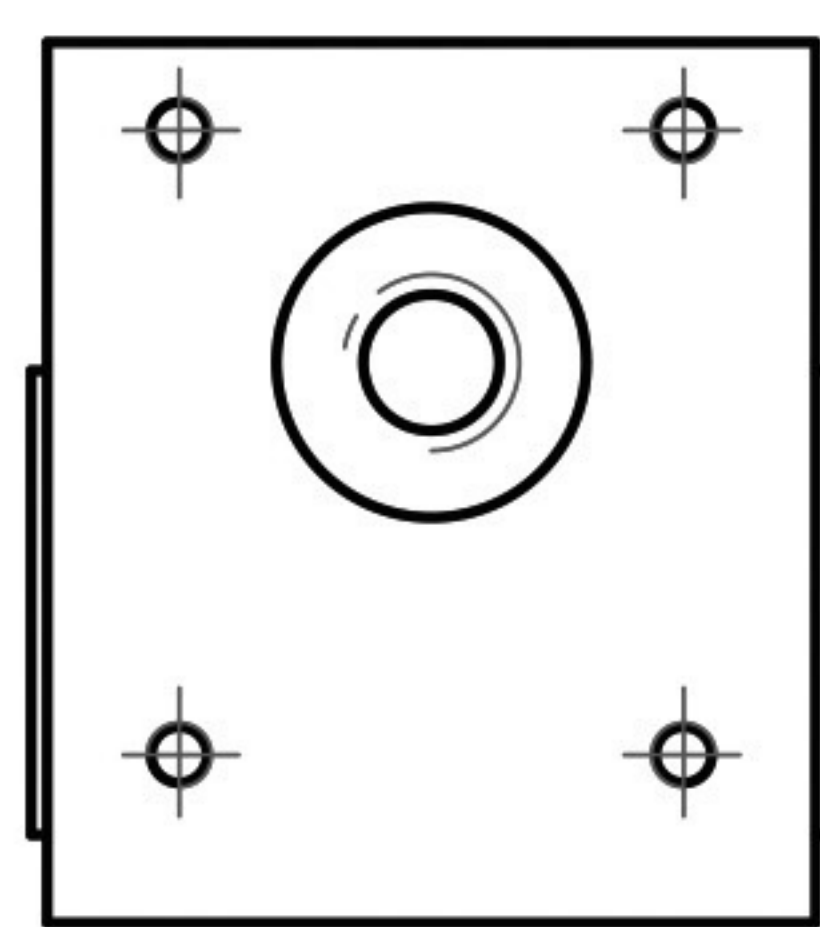
- 安全螺母SBC
- 防尘罩B

型号标注实例： SJ 10 Model A - RV - version 1 - C1000 - URH - ROD END

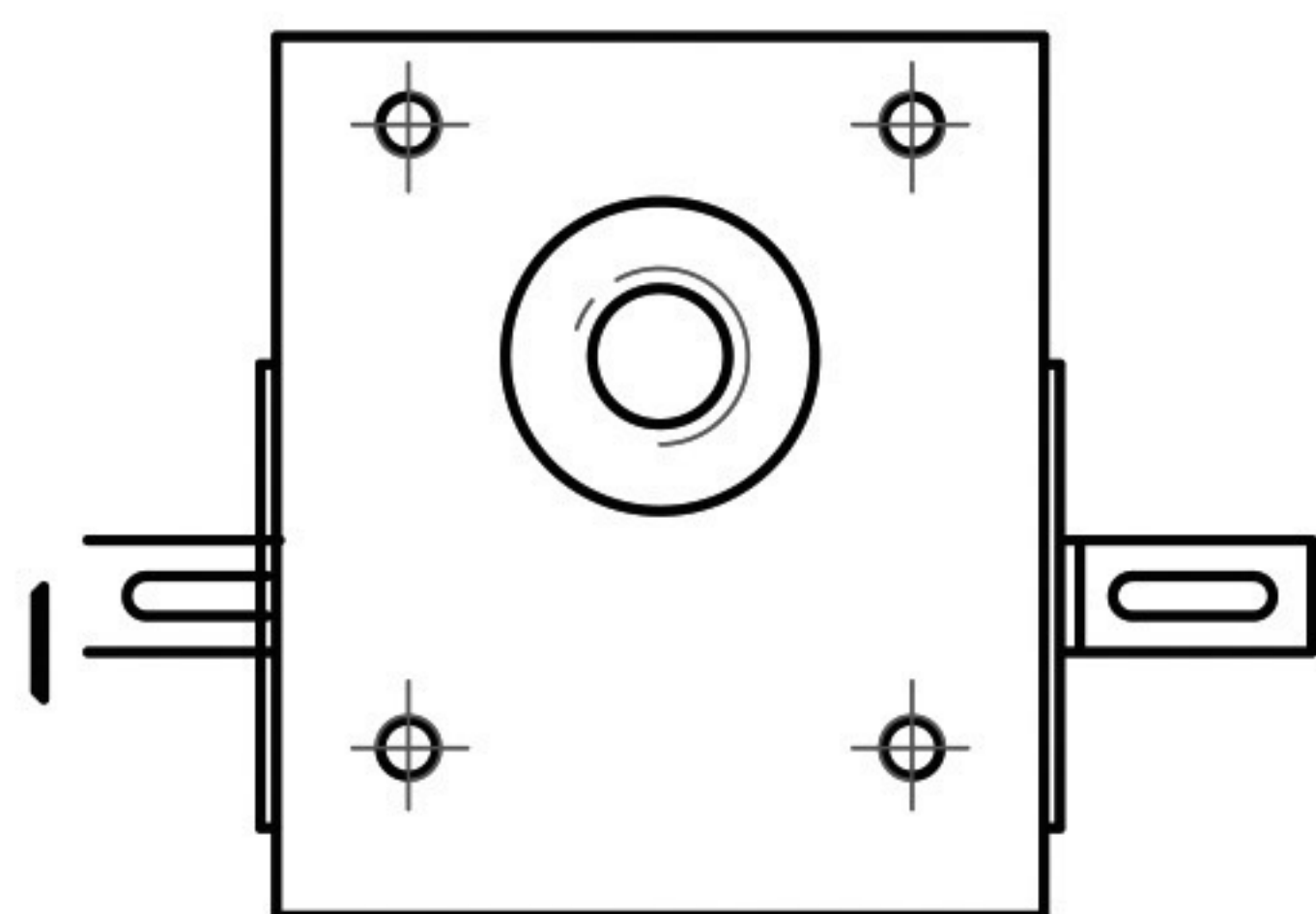
型号
规格
形式
速比
输入形式
行程
安装位置
轴端形式



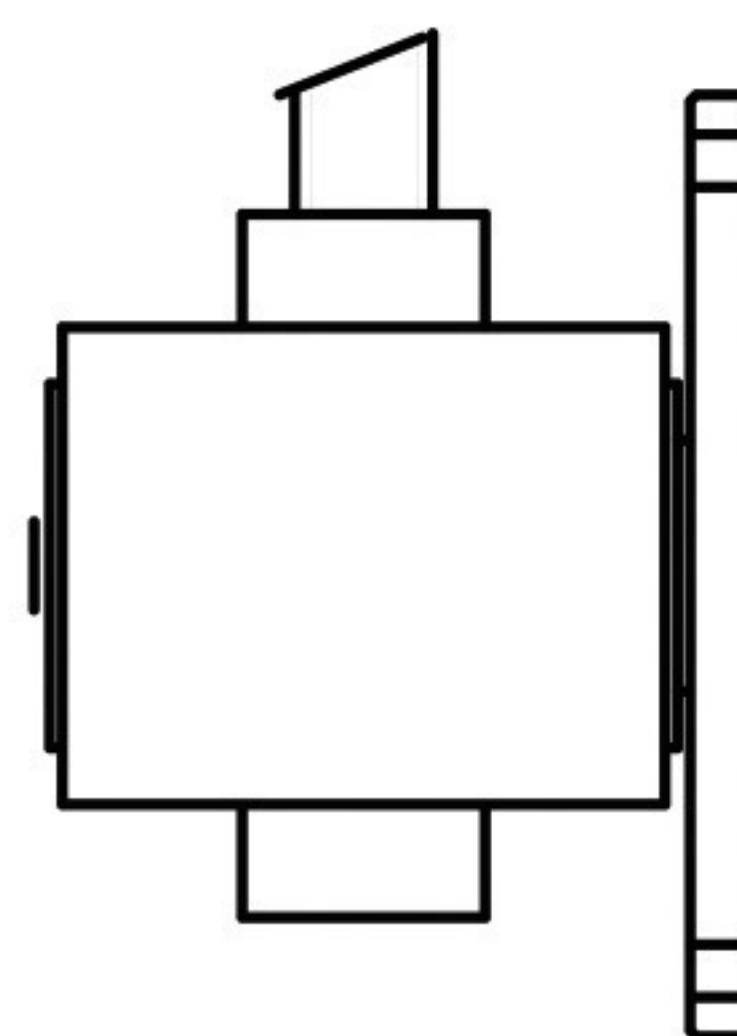
输入方式



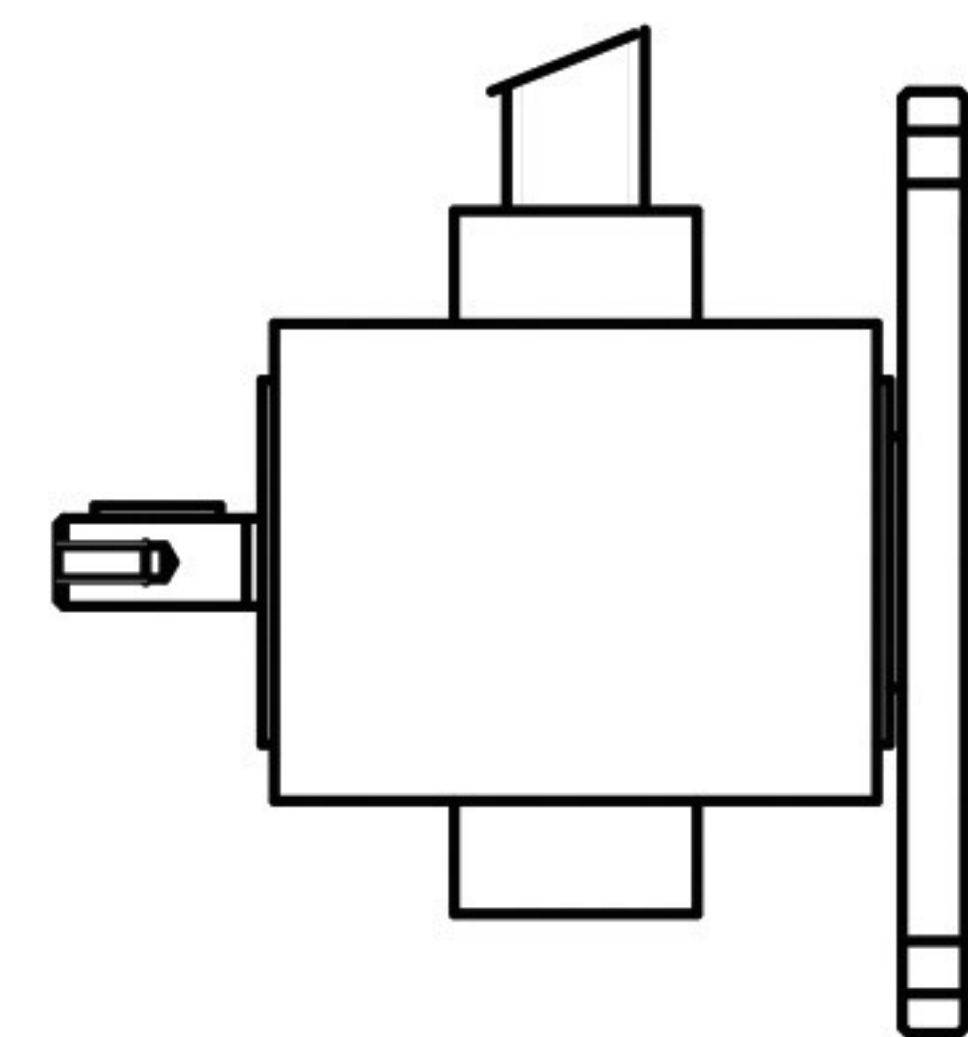
Vers.1 单轴输入



Vers.2 单轴输入

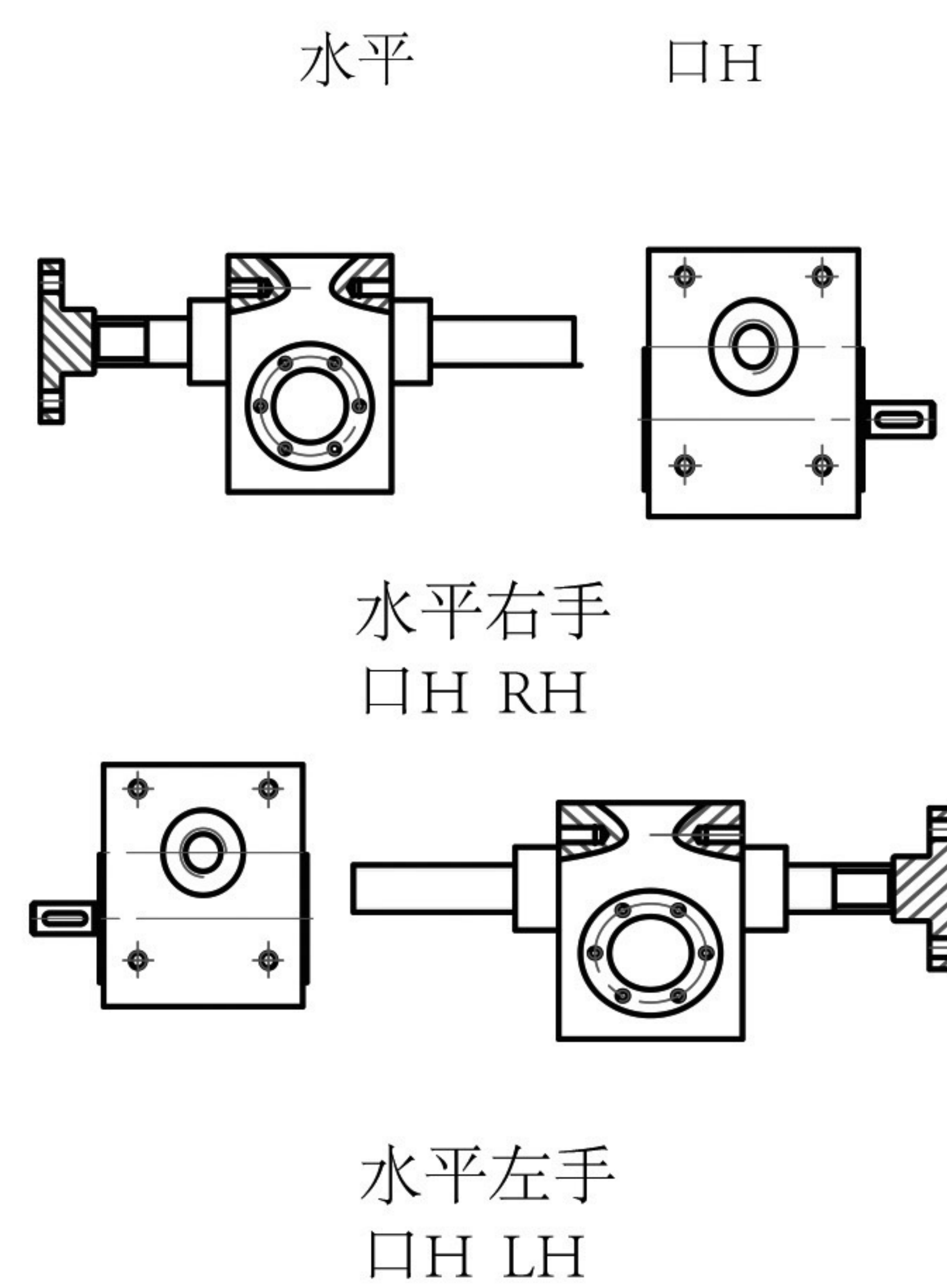
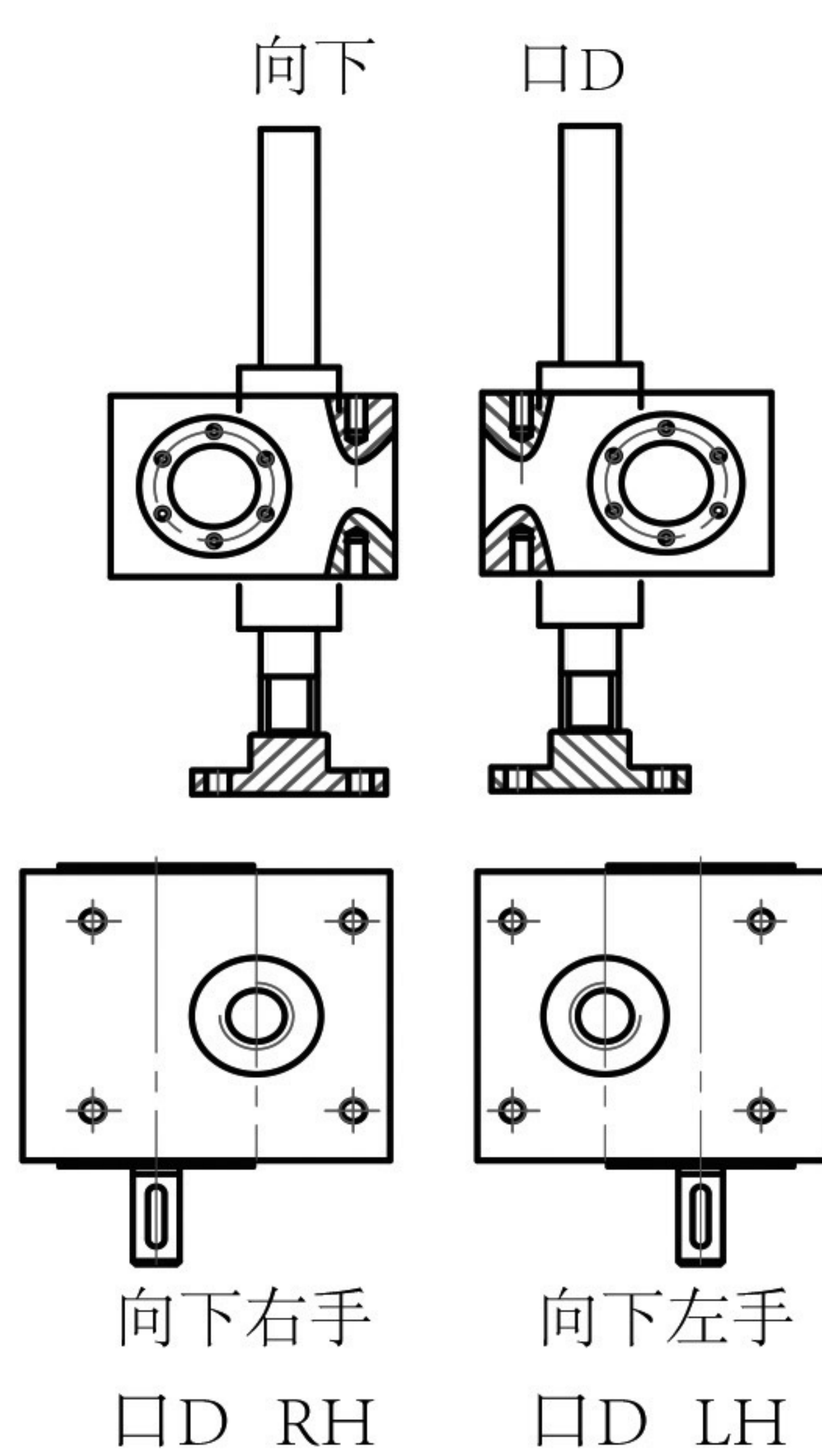
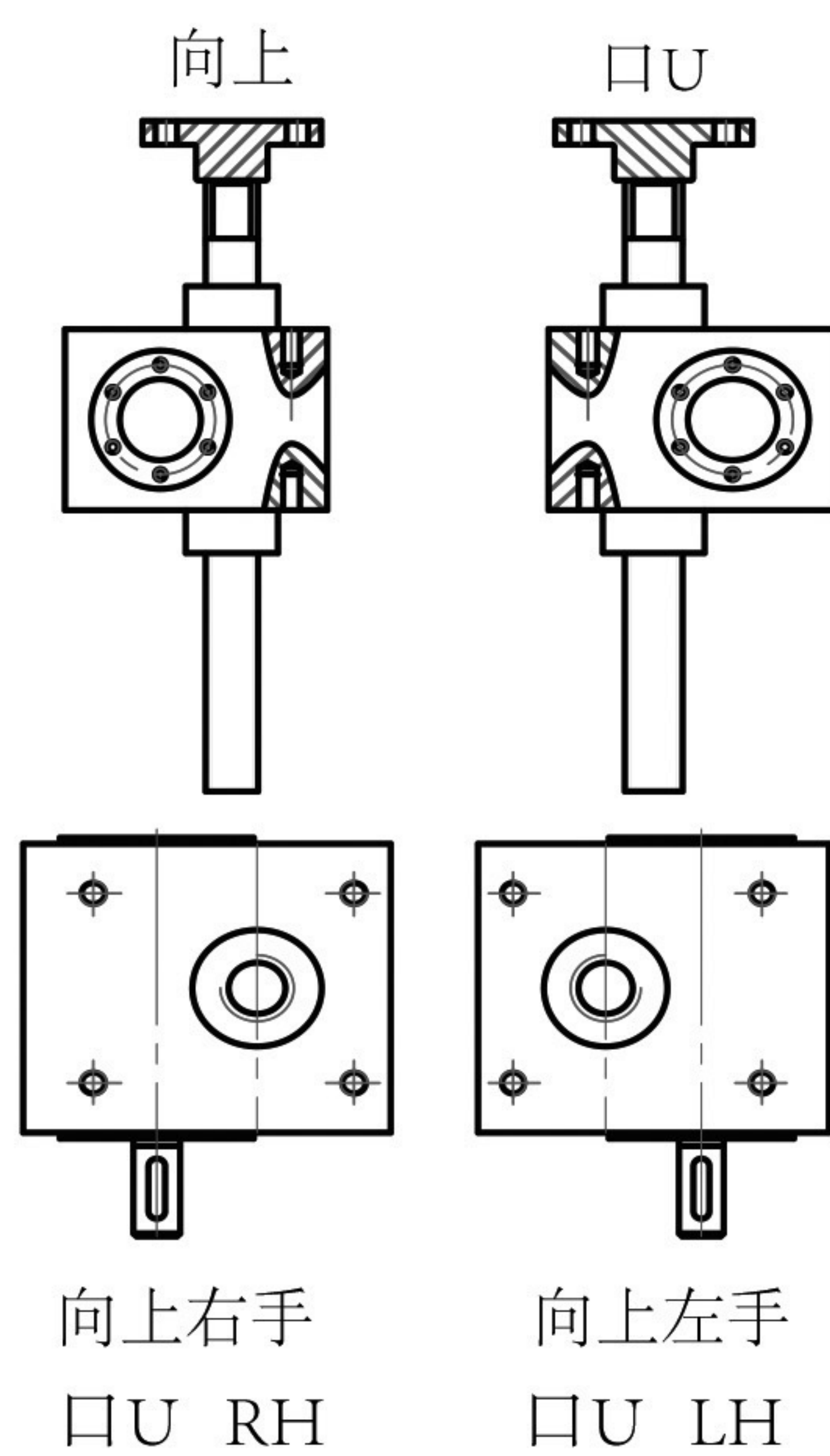


Vers.3 电机法兰输入

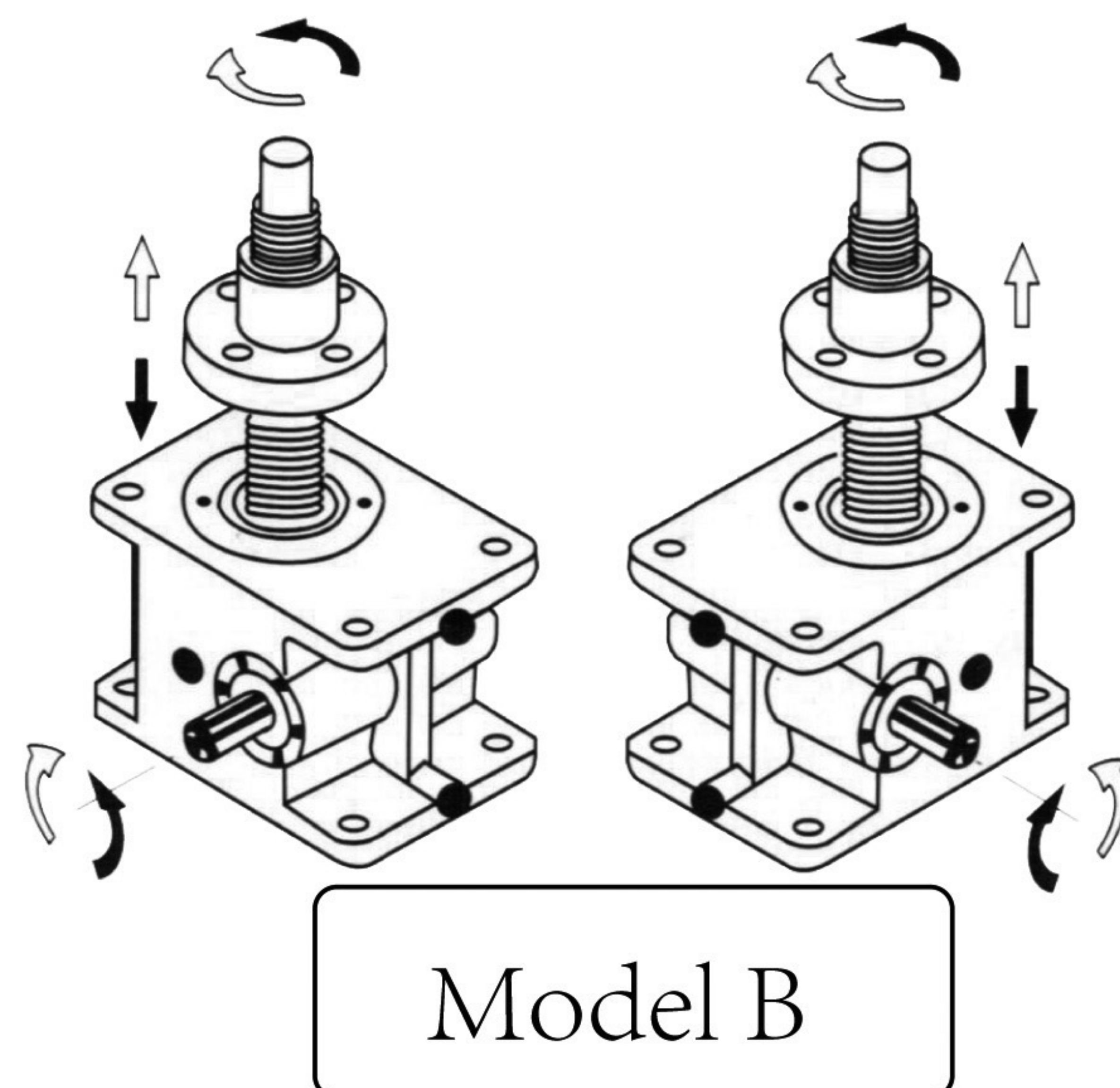
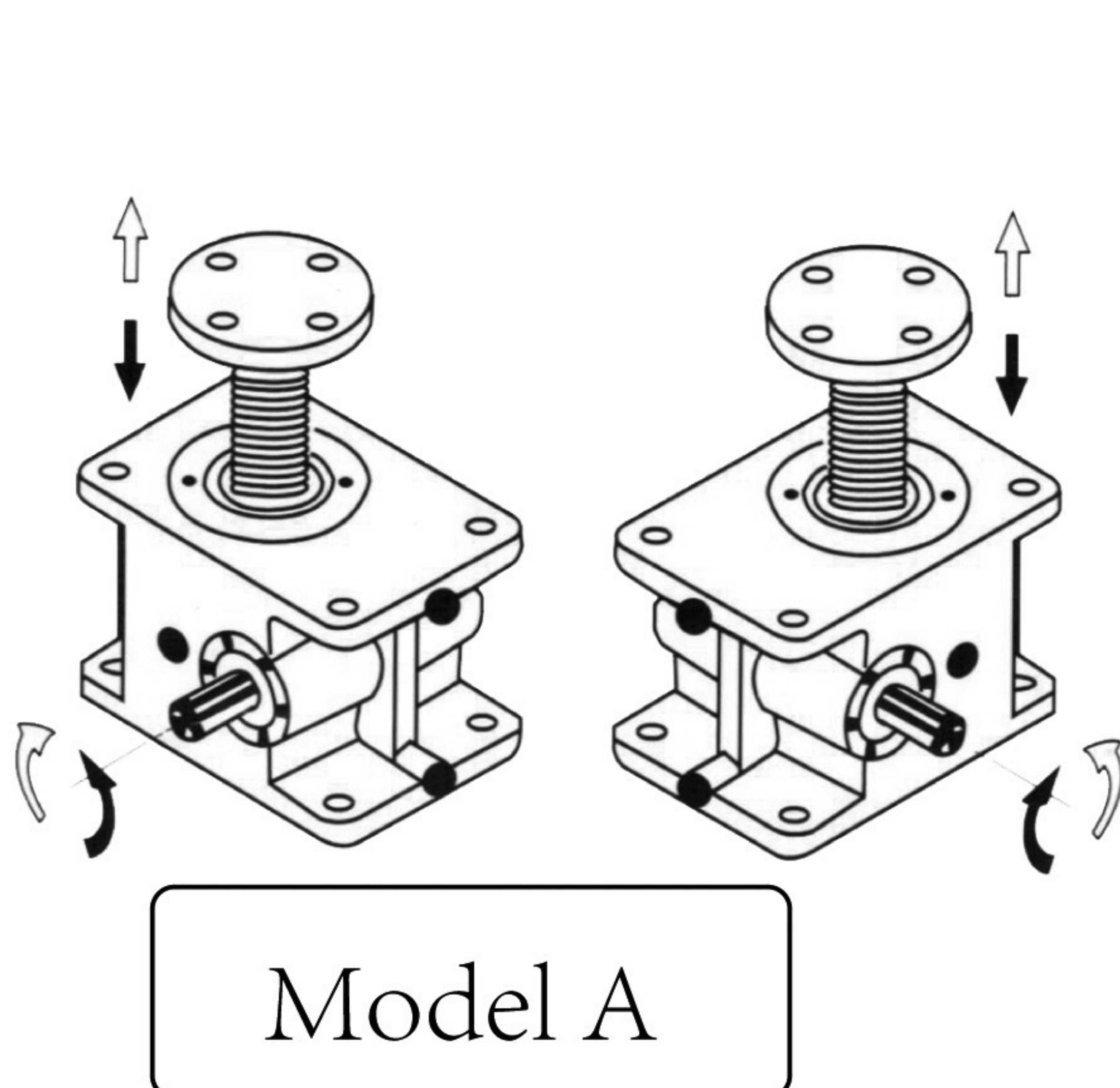


Vers.4 电机法兰+轴输入

安装位置



输入轴旋转-丝杆或螺母运动方向



SJ系列丝杆升降机

先进的设计，紧凑的铝合金箱体，与MA系列相比较有更低的价格，同时工作制更低。

- * 负载范围：0.5吨-20吨
- * 推杆升降速度可至30mm/s
- * 输入速度最高为1500RPM
- * 输入形式多样
- * 10分钟的工作制为20%（环境温度为70℃时）



SJ系列技术参数表

型 号		SJ5	SJ10	SJ25	SJ50	SJ80	SJ200	
最大起升力	N	50000	10000	250000	50000	80000	200000	
丝杠尺寸	直径*螺距	Tr18*4	Tr25*5	Tr30*6	Tr40*7	Tr55*9	Tr70*2	Tr80*12
蜗轮蜗杆 传动比(P)	RH	1:4	—	—	—	—	—	
	RV	1:6.25	1:4	1:6	1:7	1:7	1:7	
	RN	1: 12.5	1: 16	1: 18	1: 14	1: 14	—	
	RL	1: 25	1: 24	1: 24	1: 28	1: 28	1:28	
蜗杆每转 行程mm	RH	1	—	—	—	—	—	
	RV	0.64	1.25	1	1	1.28	1:71	
	RN	0.32	0.31	0.33	0.5	0.64	—	
	RL	0.16	0.21	0.25	0.25	0.32	0.43	
最大许用 功率kW	RH	0.40	—	—	—	—	—	
	RV	0.40	0.60	1.2	2.4	2.5	4	
	RN	0.20	0.30	0.7	1.7	1.8	—	
	RL	0.17	0.25	0.6	1.2	1.2	3.2	
满载最大 启动扭矩Nm	RH	3.8	—	—	—	—	—	—
	RV	2.5	9	19.9	44.1	77	325	360
	RN	1.7	3.5	8.3	24.8	47	—	—
	RL	1	2.5	7.6	18	34	125	138
启动效率	RH	0.25	—	—	—	—	—	—
	RV	0.25	0.26	0.20	0.18	0.18	0.19	0.17
	RN	0.21	0.20	0.16	0.15	0.15	—	—
	RL	0.16	0.16	0.13	0.11	0.11	0.12	0.11
运行效率	RH	0.35	—	—	—	—	—	—
	RV	0.34	0.36	0.34	0.32	0.33	0.36	0.35
	RN	0.29	0.28	0.27	0.28	0.29	—	—
	RL	0.25	0.25	0.25	0.23	0.24	0.25	0.24
丝杠最大扭矩	Nm	8	20	65	165	368	1180	1300
箱体材料		铝GAISi9, UNI3051				铸铁G25 UNI5007-69		
	Kg	1.5	2.3	10.4	25	35	75	
丝杠每100mm重量	Kg	0.16	0.23	0.45	0.8	1.6	2.5	3.4

MA系列丝杆升降机

MA系列升降机箱体设计方案更适合重载应用及高频繁工作制的环境制。

- * 负载范围：0.5吨-35吨
- * 推杆升降速度可至75mm/s（最高速度可达150mm/s）
- * 输入速度最高为3000RPM
- * 可提供双头，三头丝杆和滚珠丝杆
- * 附件配置：限位开关，防尘罩，安全螺母。防旋转装置齿隙抵消装置。
- * 10分钟的工作制为20%（环境温度为70℃时）



MA系列技术参数表

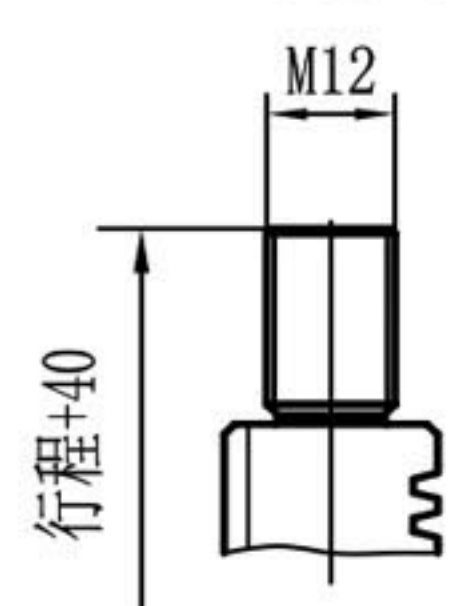
型 号		MA5	MA10	MA25	MA50	MA80	MA100	SJ200	MA350
最大起升力	N	50000	10000	250000	50000	80000	100000	200000	350000
丝杆尺寸	直径*螺距	Tr18*4	Tr22*5	Tr30*6	Tr40*7	Tr55*9	Tr60*12	Tr70*12	Tr100*16
蜗轮蜗杆 传动比(P)	RV	1:4	1: 5	1: 6	1: 7	1: 7	1: 8	1: 8	3: 32
	RN	1:16	1: 20	1: 18	1: 14	1: 14	1: 24	1: 24	1: 16
	RL	1: 24	1: 25	1: 24	1: 28	1: 28	1: 32	1: 32	1: 32
蜗杆每转 行程mm	RV	1	1	1	1	1.28	1.5	1.5	1.5
	RN	0.25	0.25	0.333	0.5	0.64	0.5	0.5	1
	RL	0.166	0.20	0.25	0.25	0.32	0.375	0.375	0.5
最大许用 功率kW	RV	0.40	0.60	1.2	2.4	2.5	3	4.5	8
	RN	0.20	0.30	0.7	1.7	1.8	2.6	4	7
	RL	0.17	0.25	0.6	1.2	1.2	2.3	3.8	6.8
满载最大 启动扭矩 Nm	RV	3.8	7.2	19.9	44.1	77	120	282	525
	RN	1.2	2.6	8.3	24.8	47	62	133	400
	RL	1	2.3	7.6	18	34	50	109	280
起动效率	RV	0.21	0.22	0.20	0.18	0.18	0.20	0.17	0.16
	RN	0.16	0.15	0.16	0.15	0.15	0.13	0.12	0.14
	RL	0.13	0.14	0.13	0.11	0.11	0.12	0.11	0.10
运行效率	RV	0.36	0.37	0.34	0.32	0.31	0.36	0.33	0.32
	RN	0.28	0.28	0.27	0.28	0.27	0.29	0.26	0.29
	RL	0.25	0.27	0.25	0.23	0.22	0.26	0.24	0.24
丝杠最大承受扭矩	Nm	8	20	65	165	368	525	1180	2880
箱体材质		铝GAISi9, UNI3051				铸铁G25 UNI5007-69			
单机重量	Kg	2.2	4.3	13	26	26	48	75	145
每100mm丝杆重量	Kg	0.16	0.23	0.45	0.8	1.6	1.8	2.5	5.2

SJ, MA SERIES SCREW JACKS
SJ, MA系列螺旋升降机

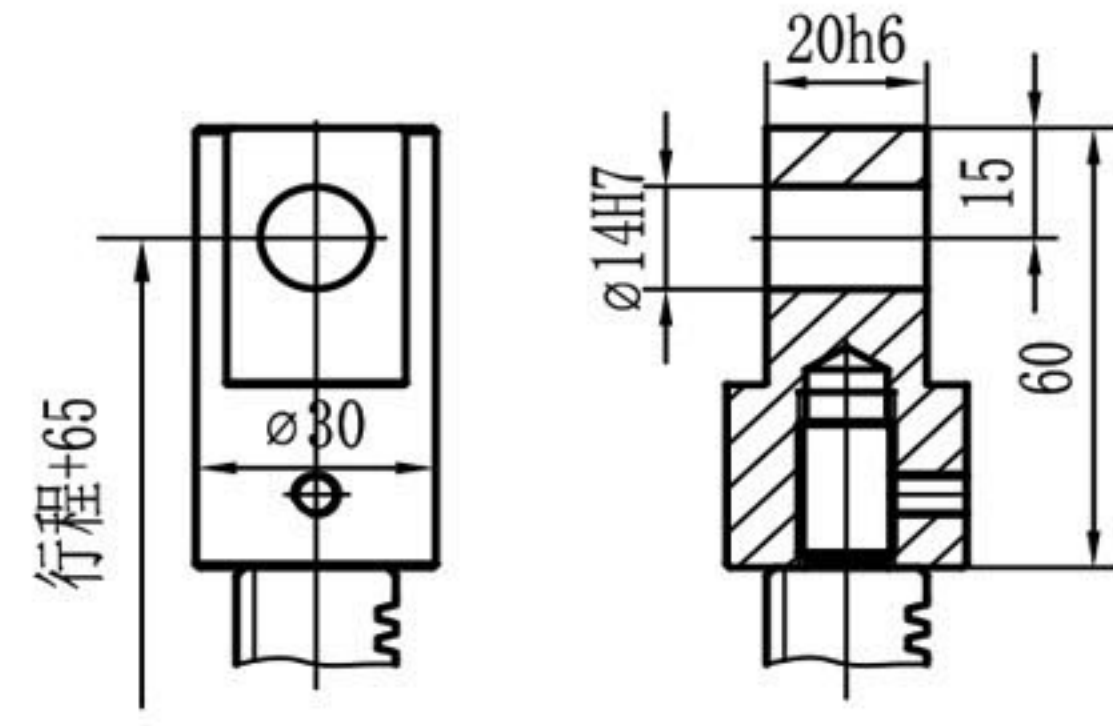
MA5 梯形丝杆升降机外形尺寸图
MA5 OVERALL SIZE OF TRAPEZOIDAL SCREW JACKS

Model A-丝杆运动式:
Model A-Traveling screw:

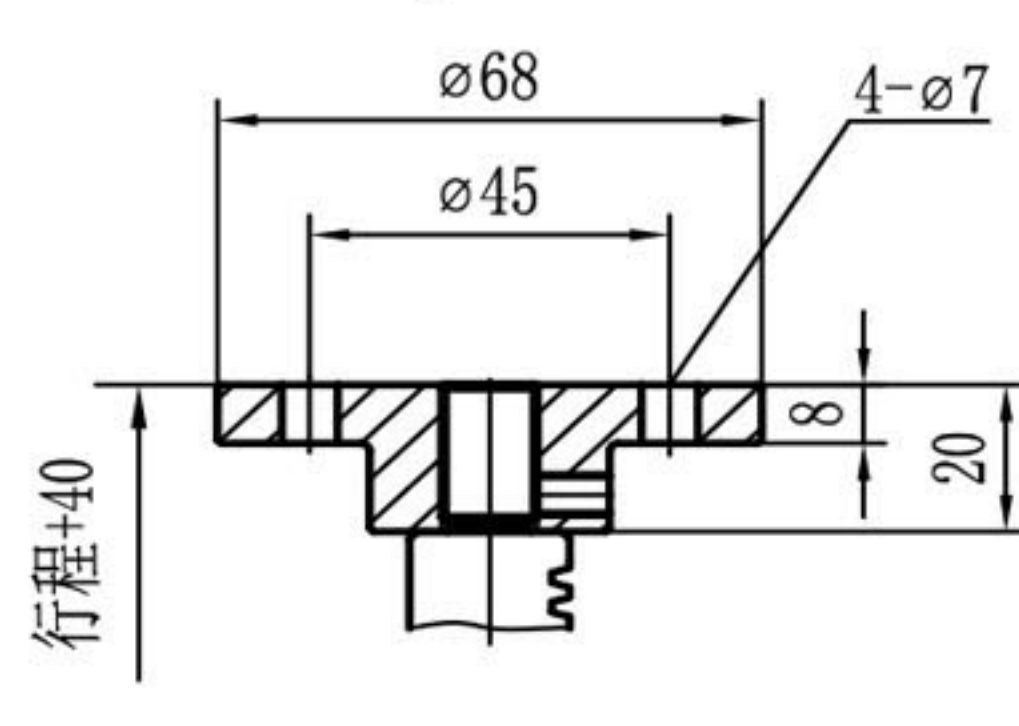
螺纹轴端(NF)
Thread shaft



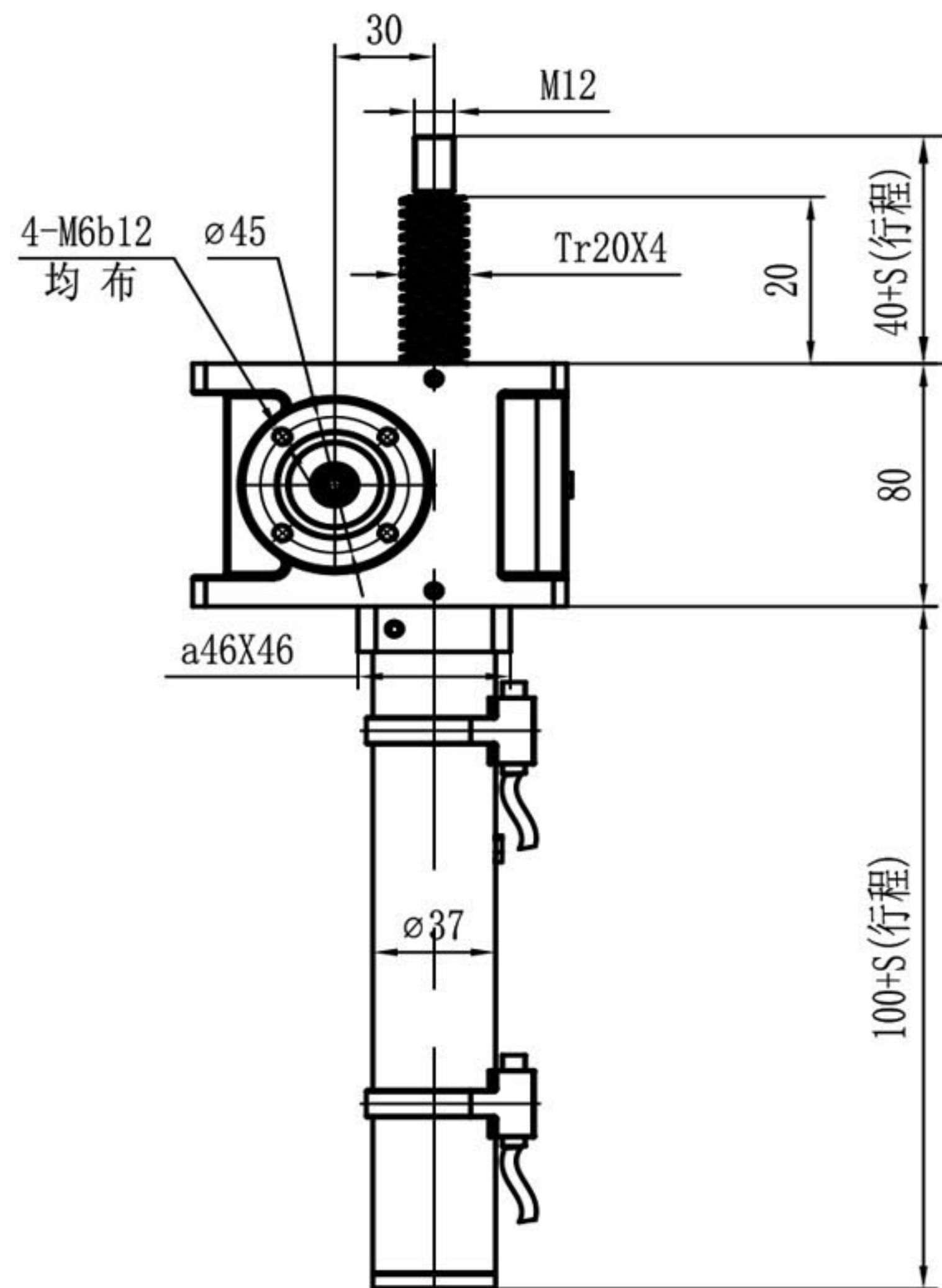
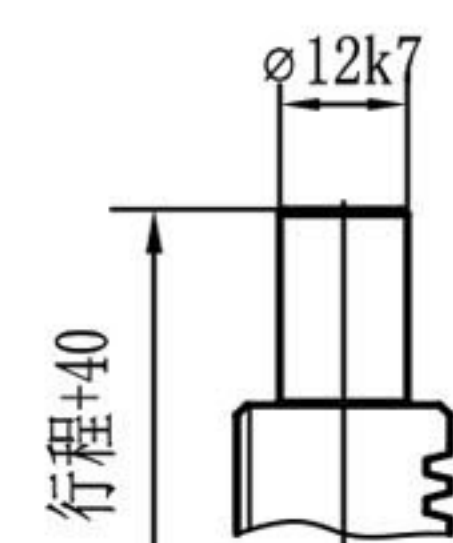
铰连端(TF)
Hinged head



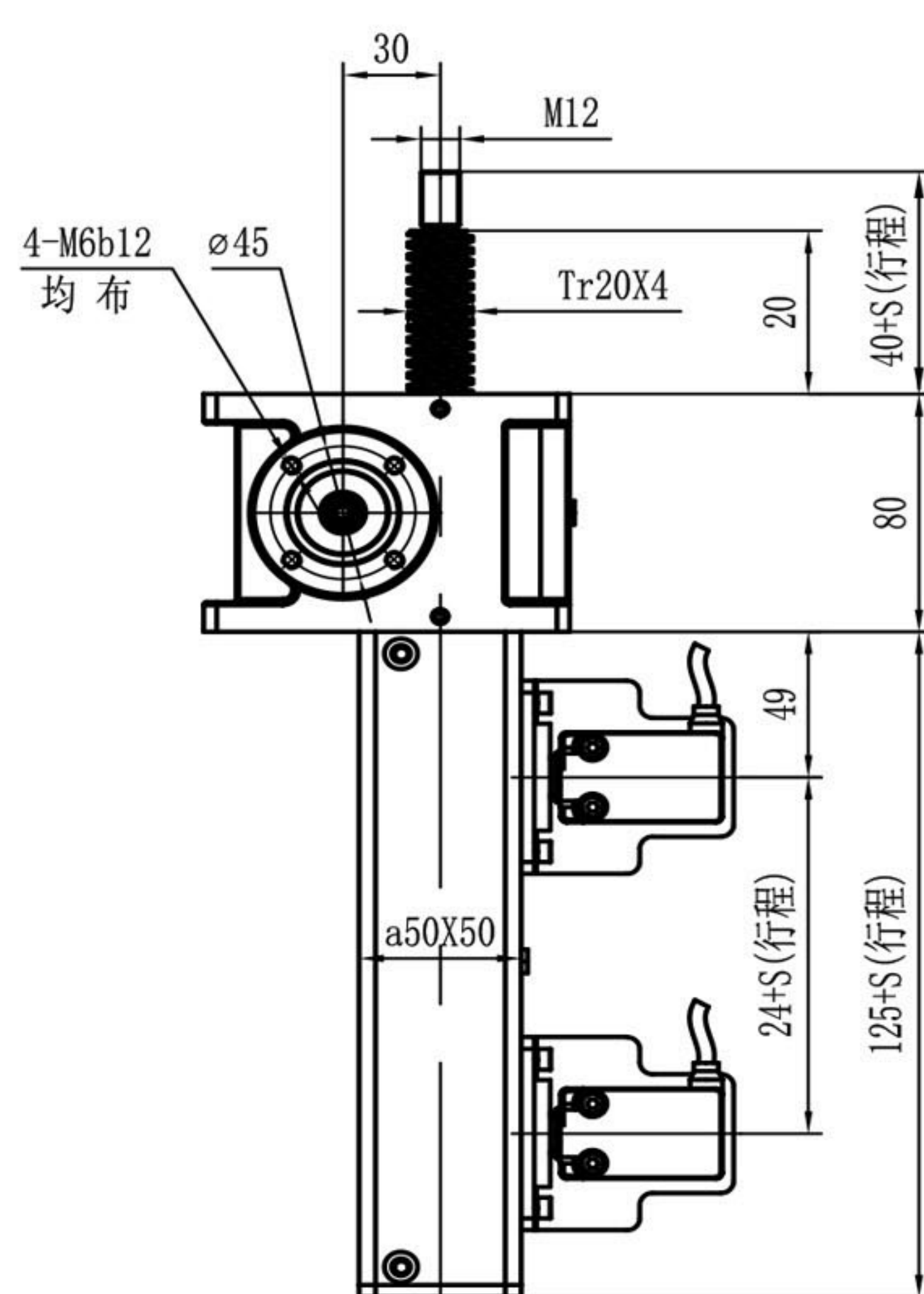
法兰端(P)
Flange end



光轴端(N)
Optical axis

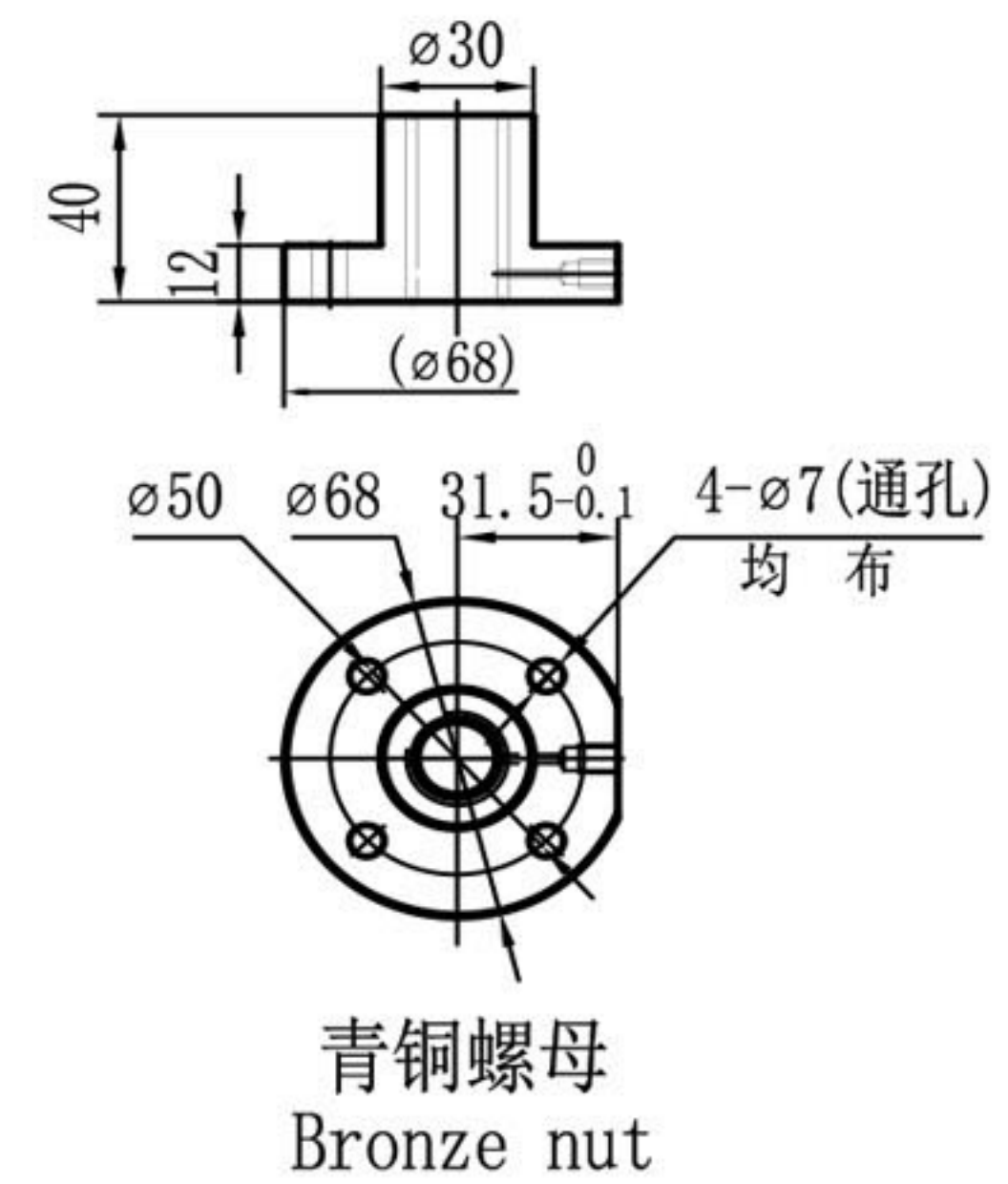
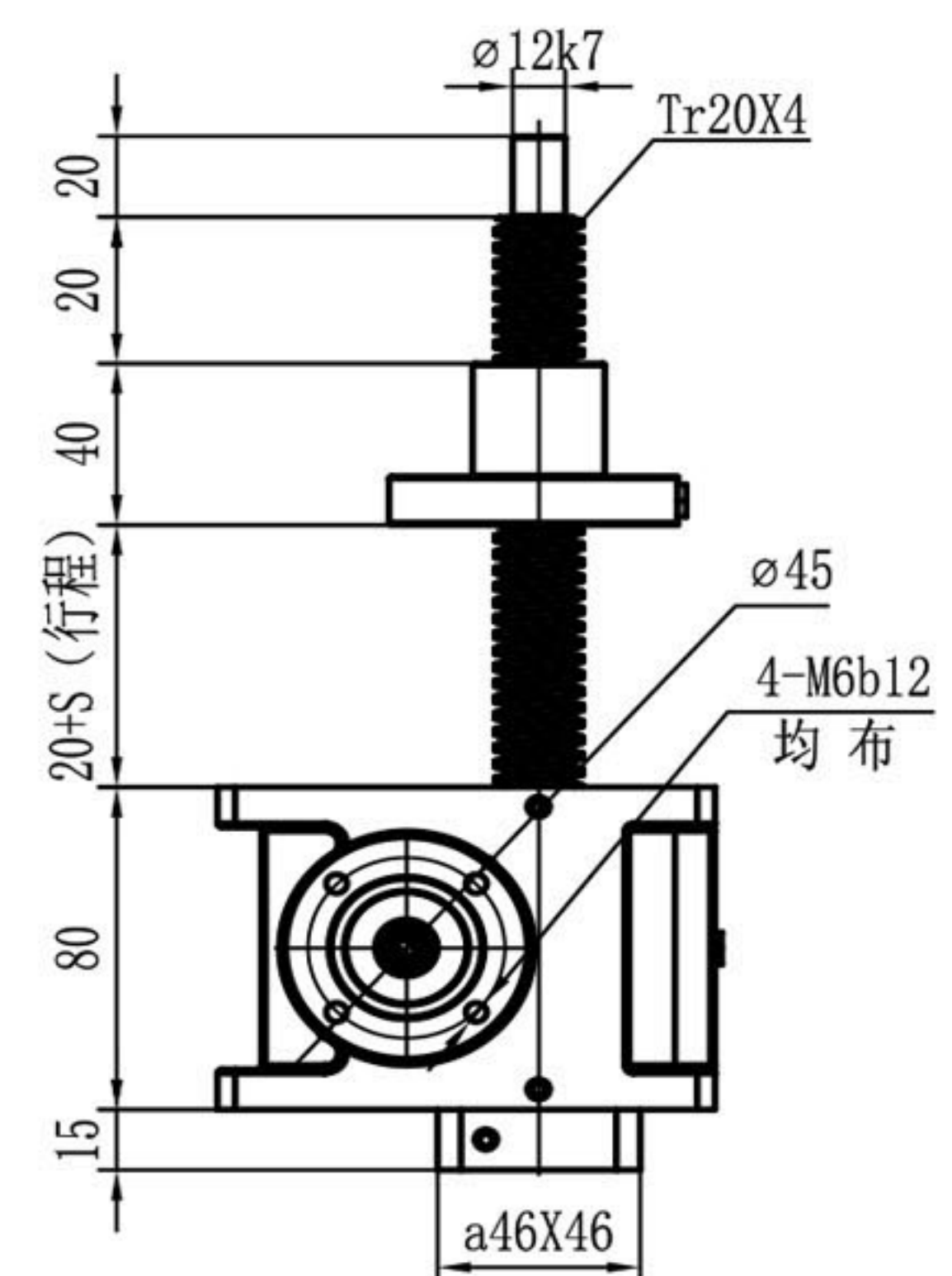


外圆内方护管(防反转)
Outer round inner square tube(anti-turn)

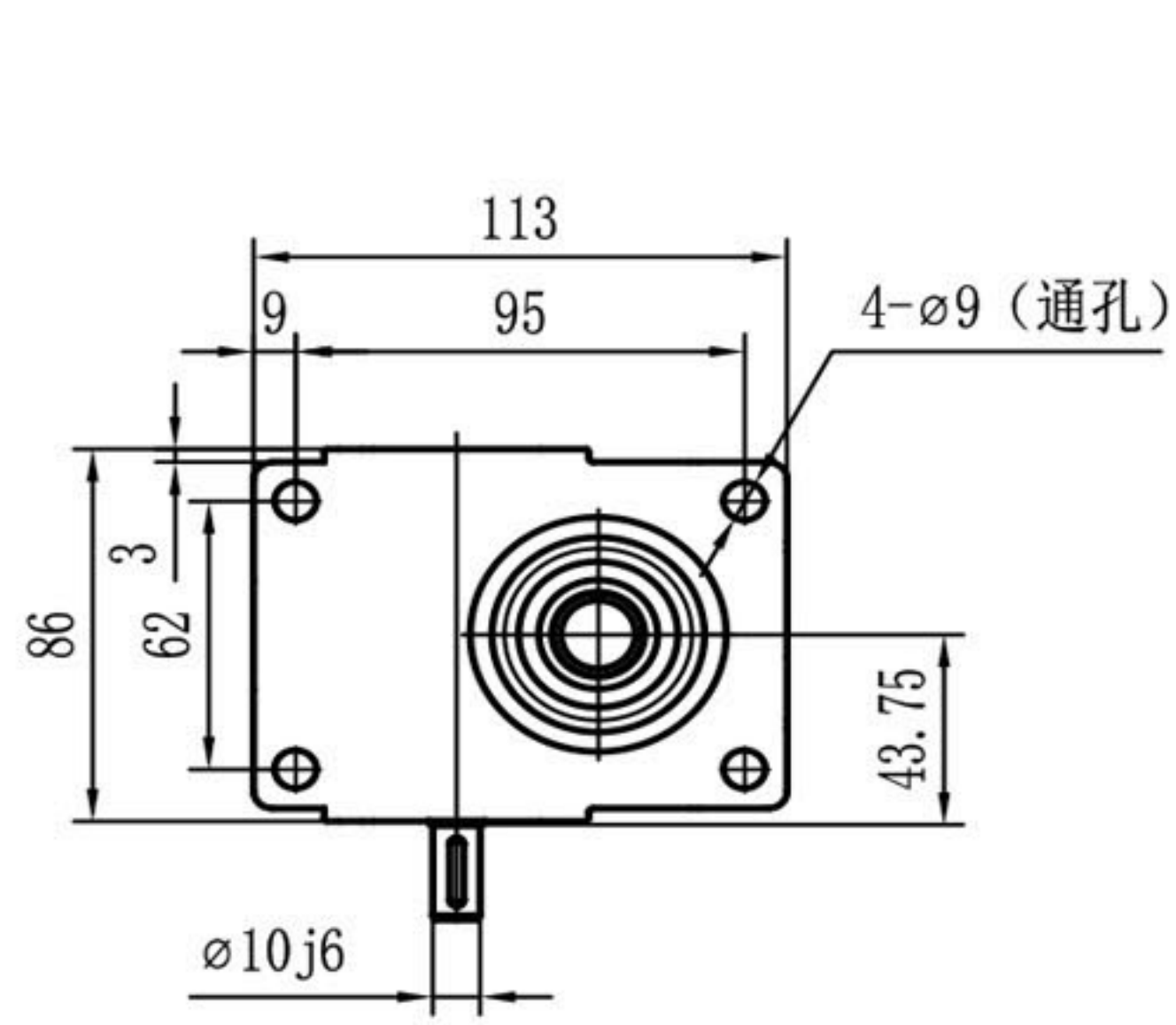


方型护管(防反转)
Square tube(anti-turn)

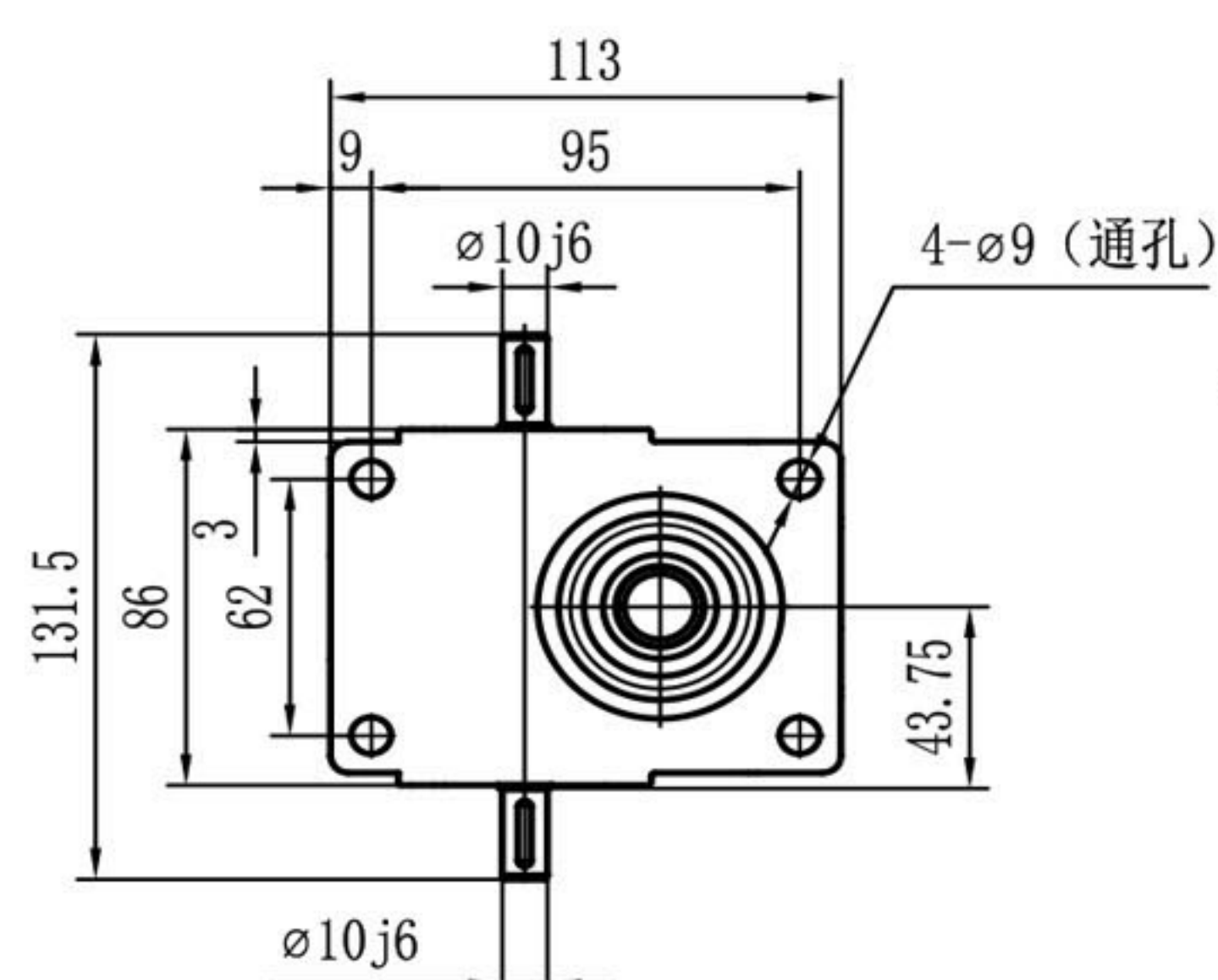
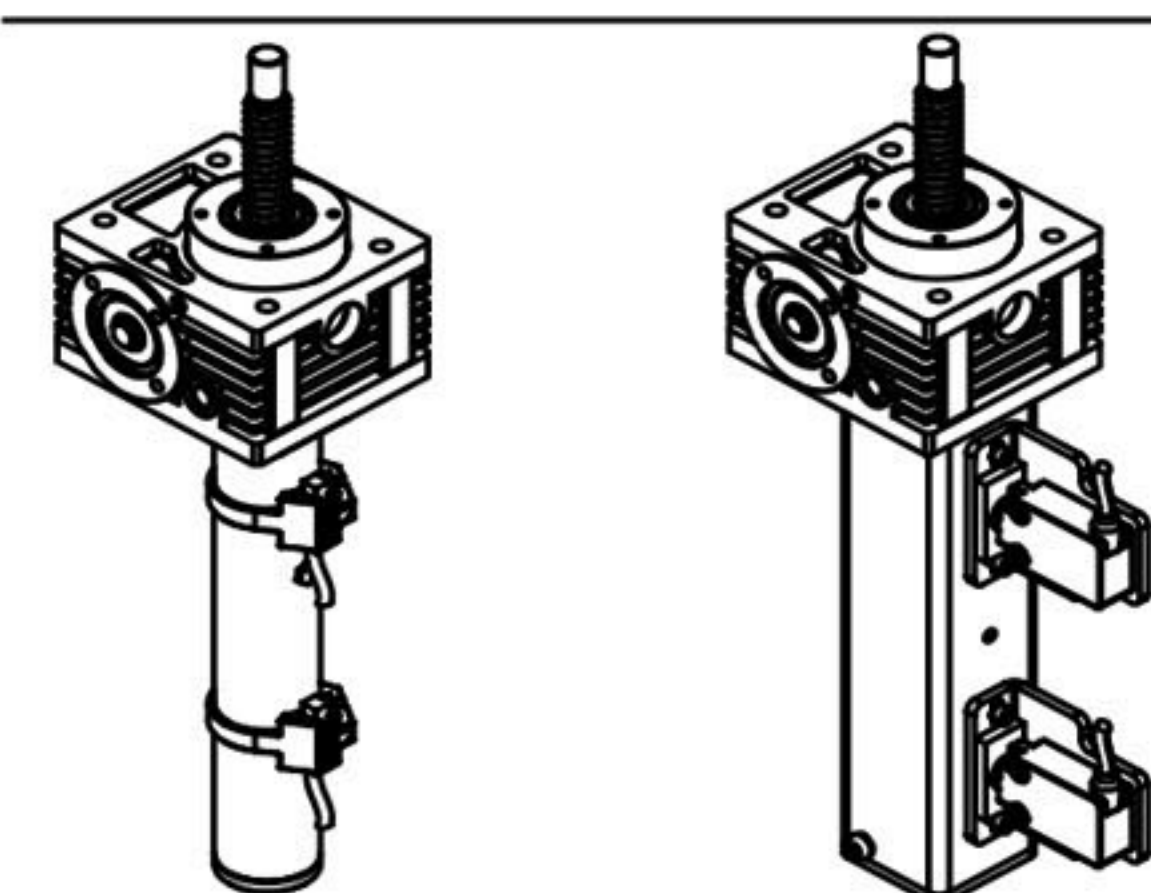
Model B-螺母运动式:
Model B-Traveling nut:



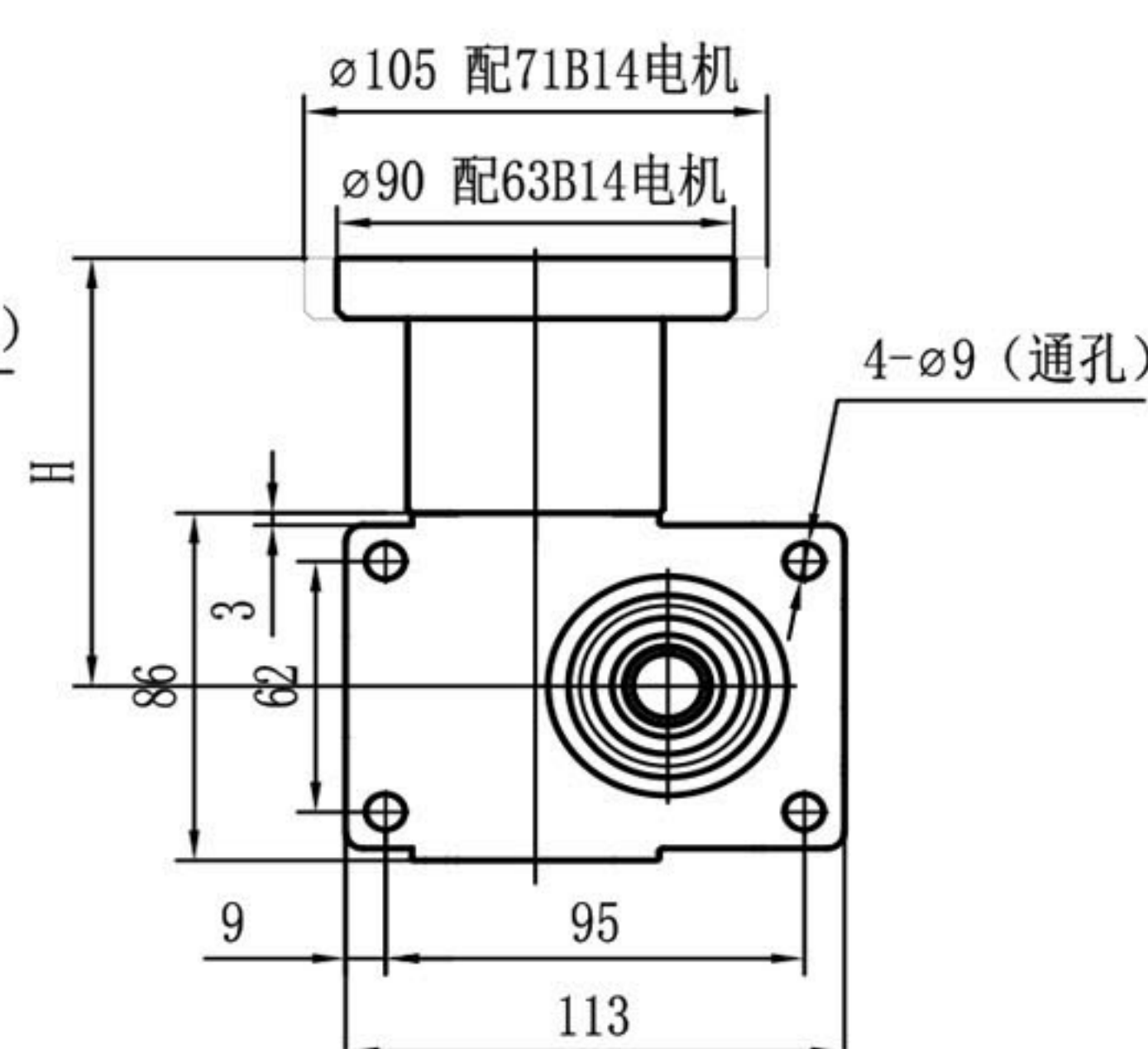
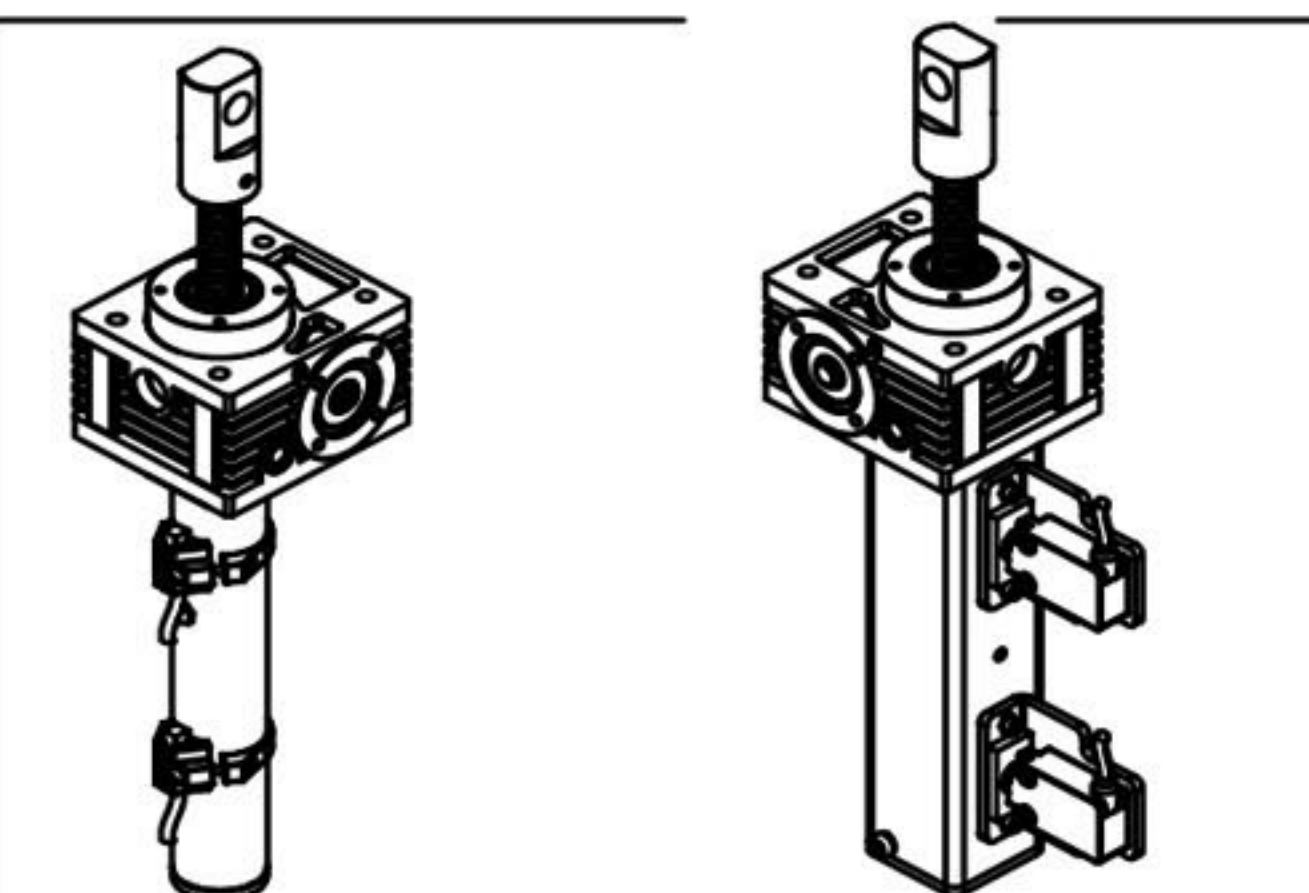
型号	减速比	电机机座号	H
MA5	RV-1:4	63B14	106
	RN-1:16	71B14	106
	RL-1:24		



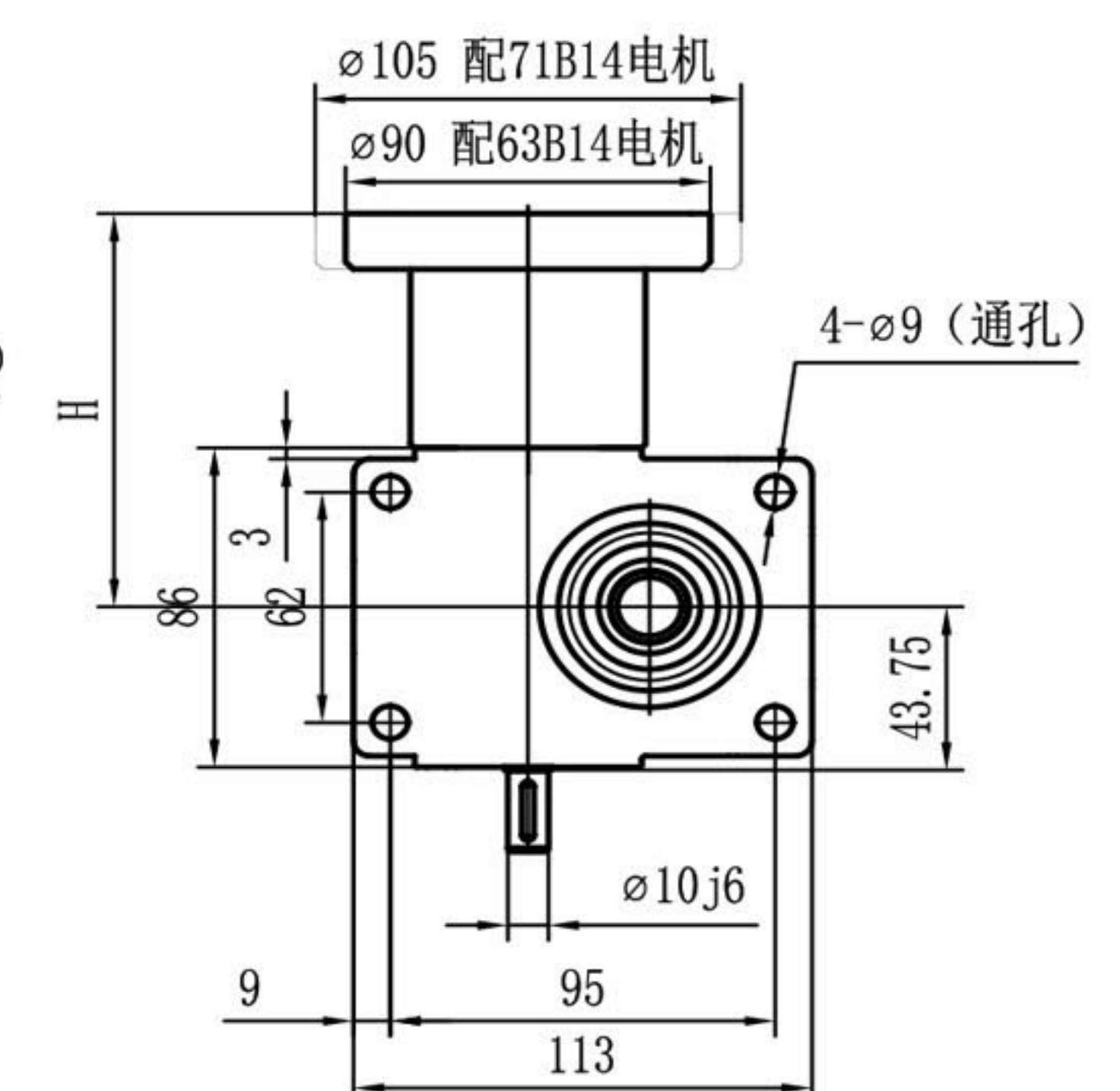
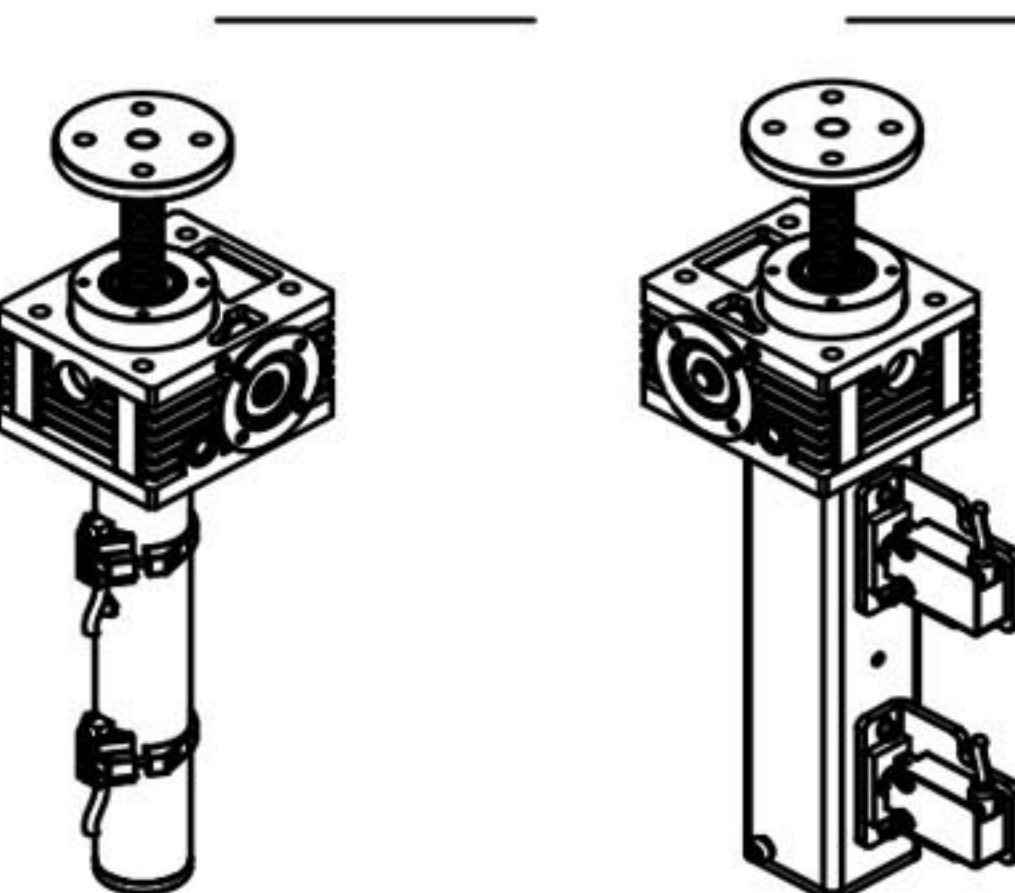
VERS. 1
单轴输入
Single shaft input



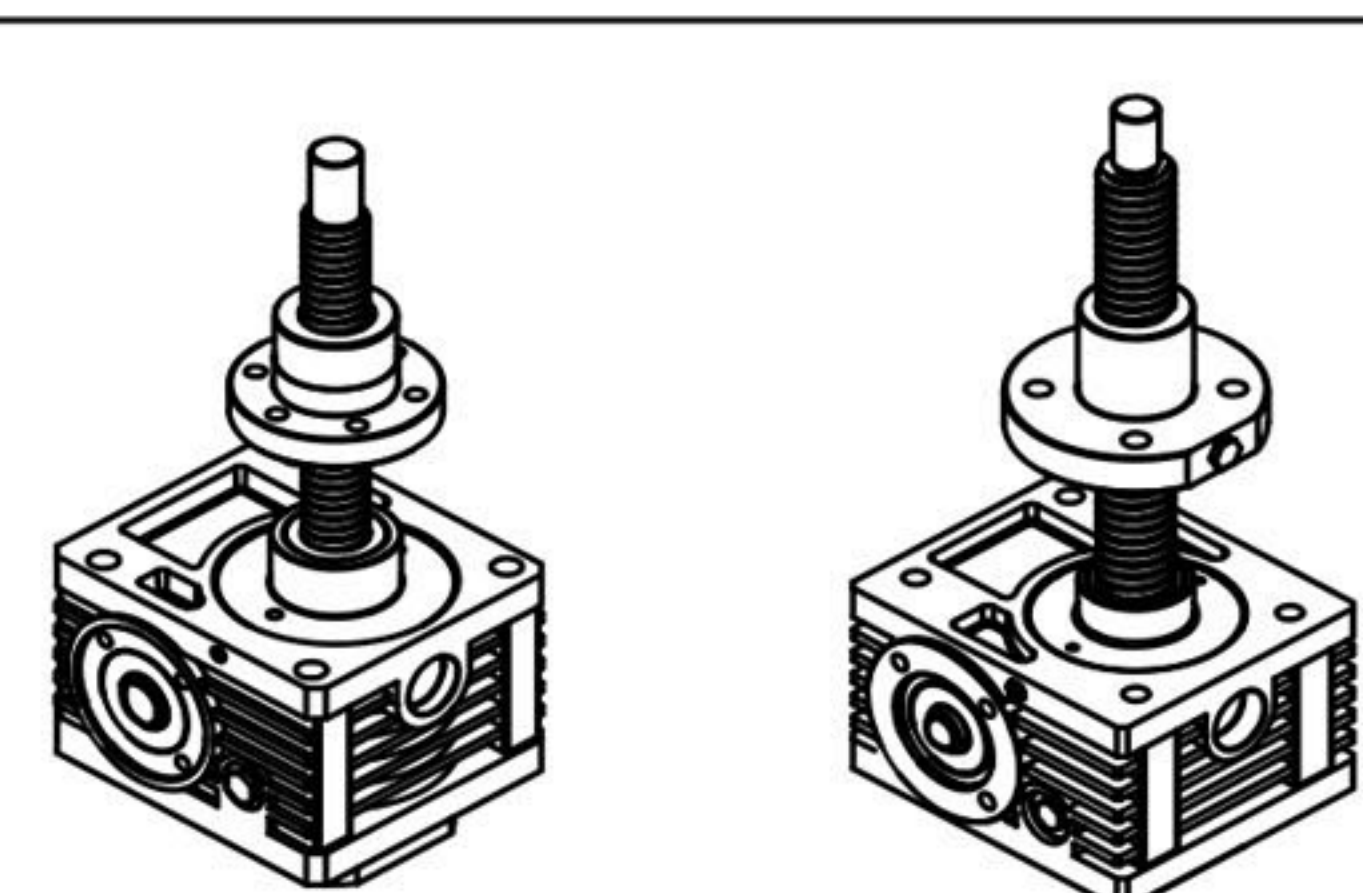
VERS. 2
双轴输入
Double shaft input



VERS. 3
法兰输入
Flange



VERS. 4
法兰+单轴输入
Flange+Single shaft input



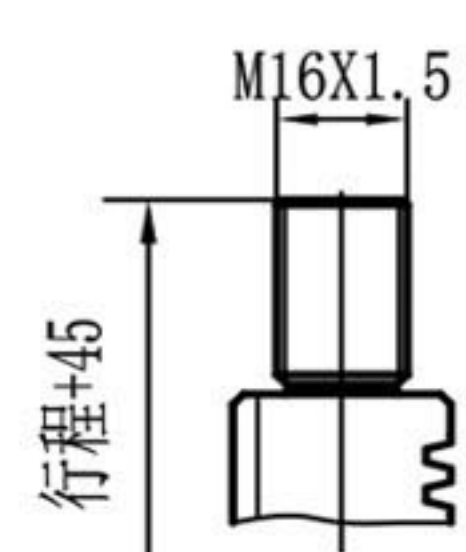


SJ, MA SERIES SCREW JACKS SJ, MA系列螺旋升降机

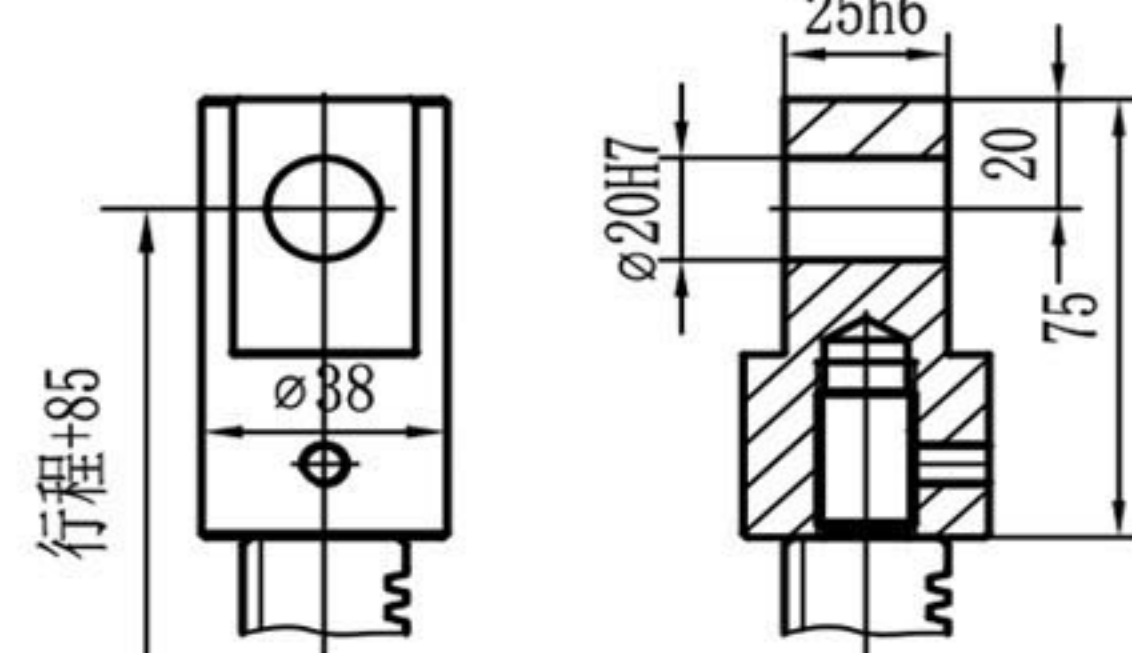
MA10 梯形丝杆升降机外形尺寸图 MA10 OVERALL SIZE OF TRAPEZOIDAL SCREW JACKS

Model A-丝杆运动式:
Model A-Traveling screw:

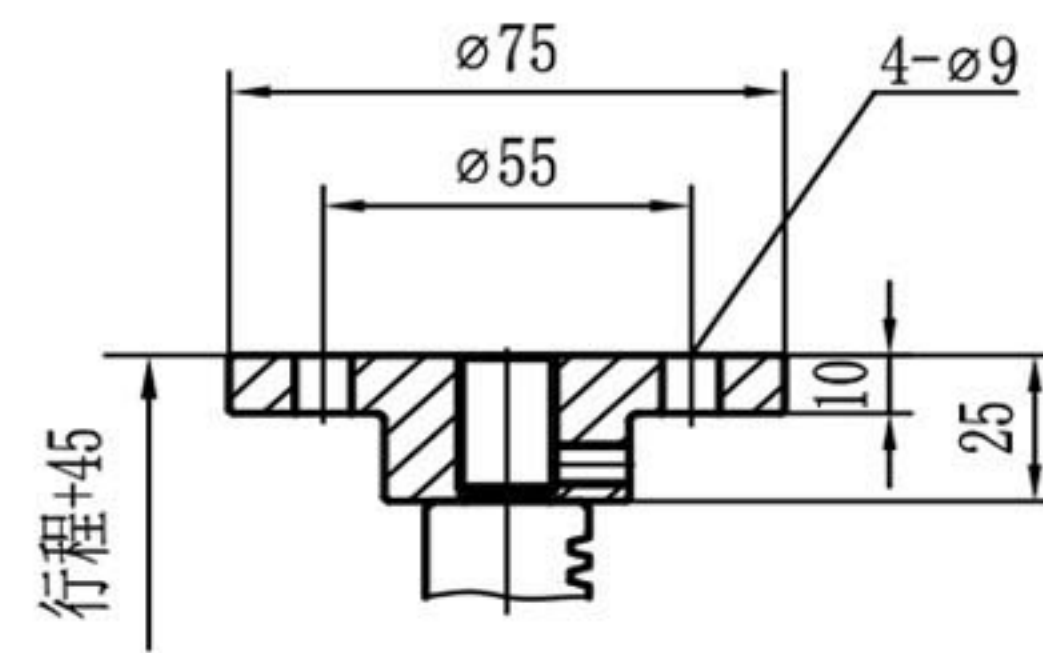
螺纹轴端(NF)
Thread shaft



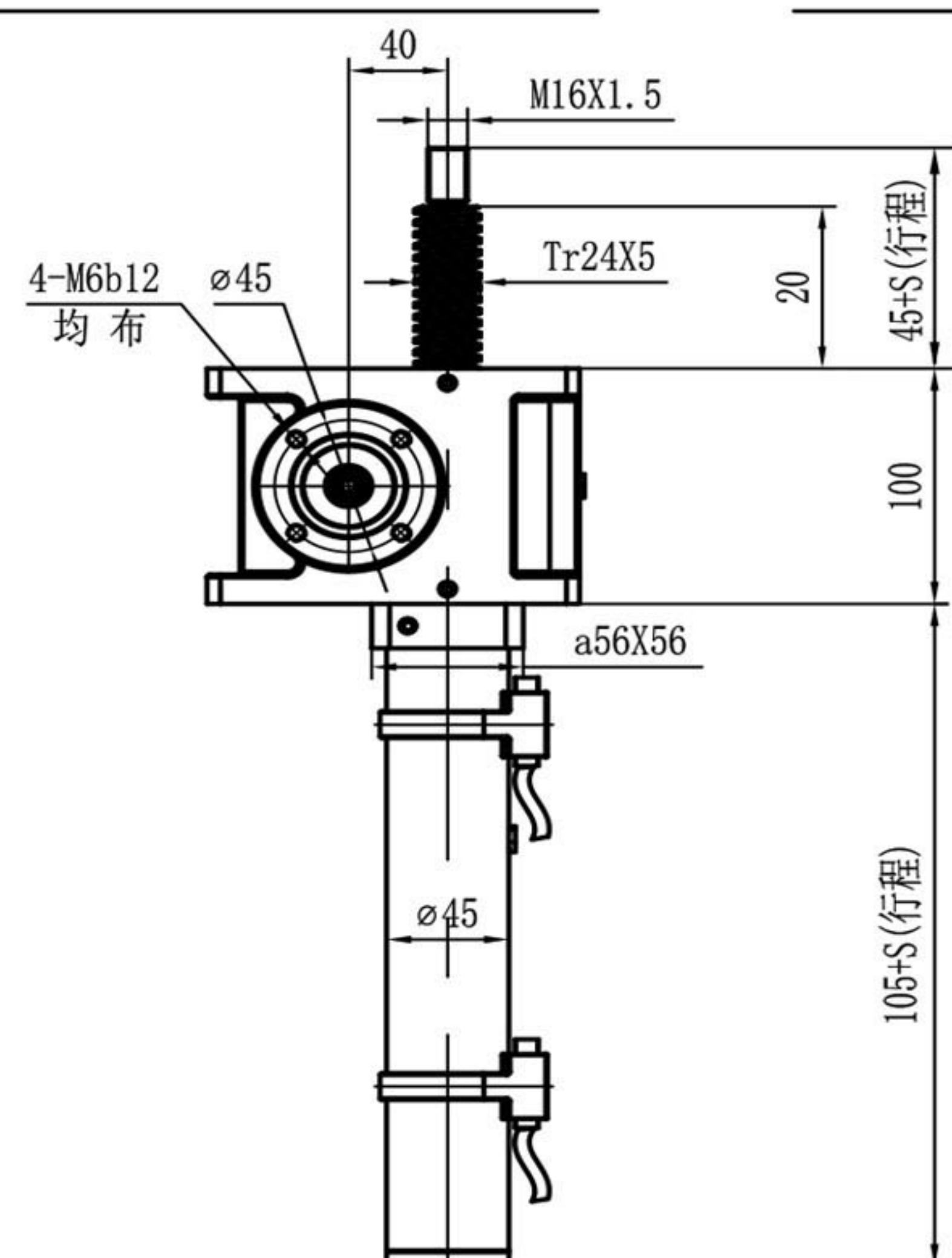
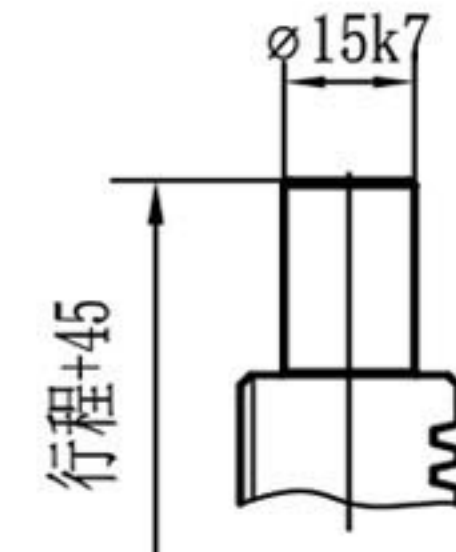
铰连端(TF)
Hinged head



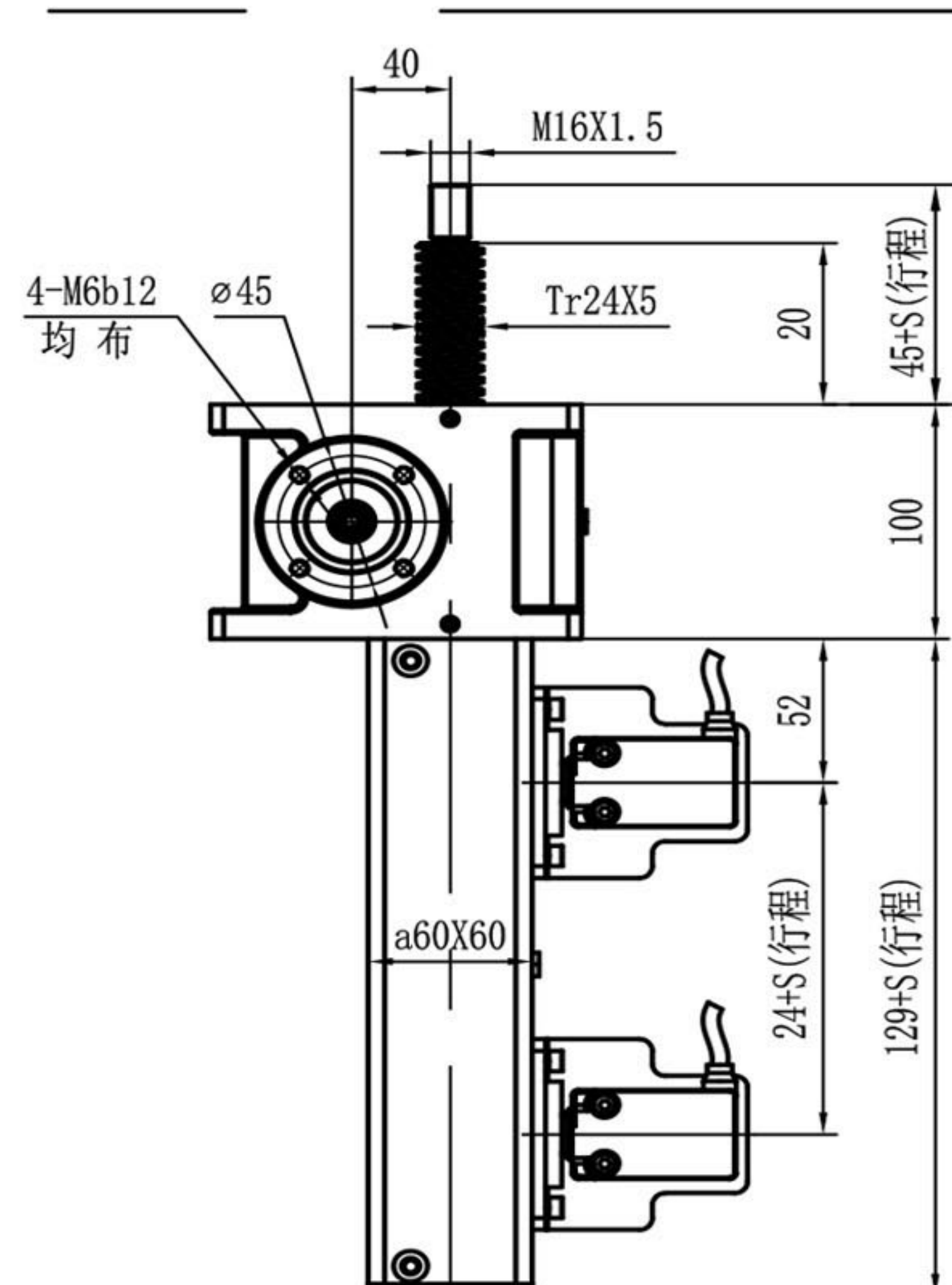
法兰端(P)
Flange end



光轴端(N)
Optical axis

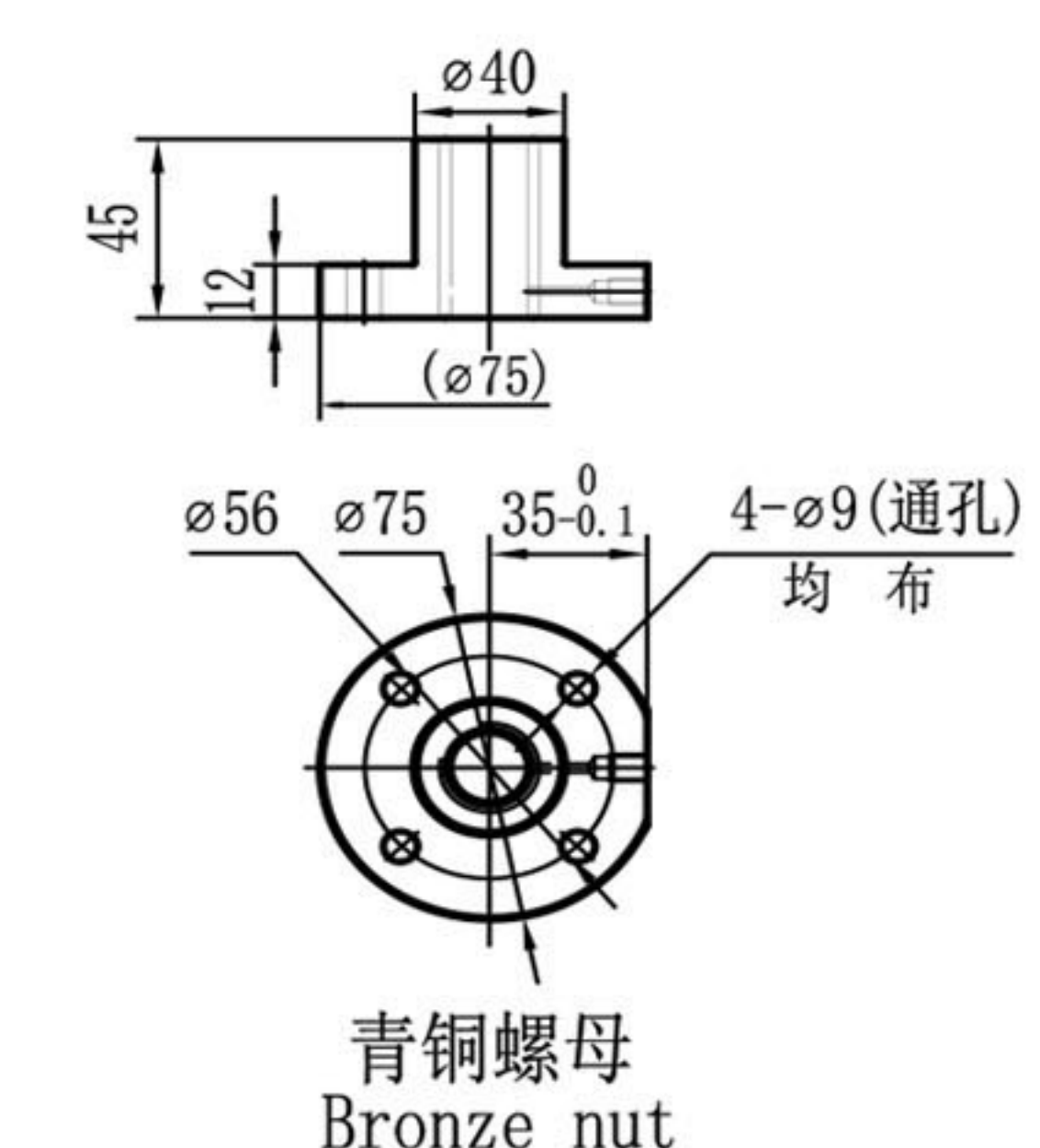
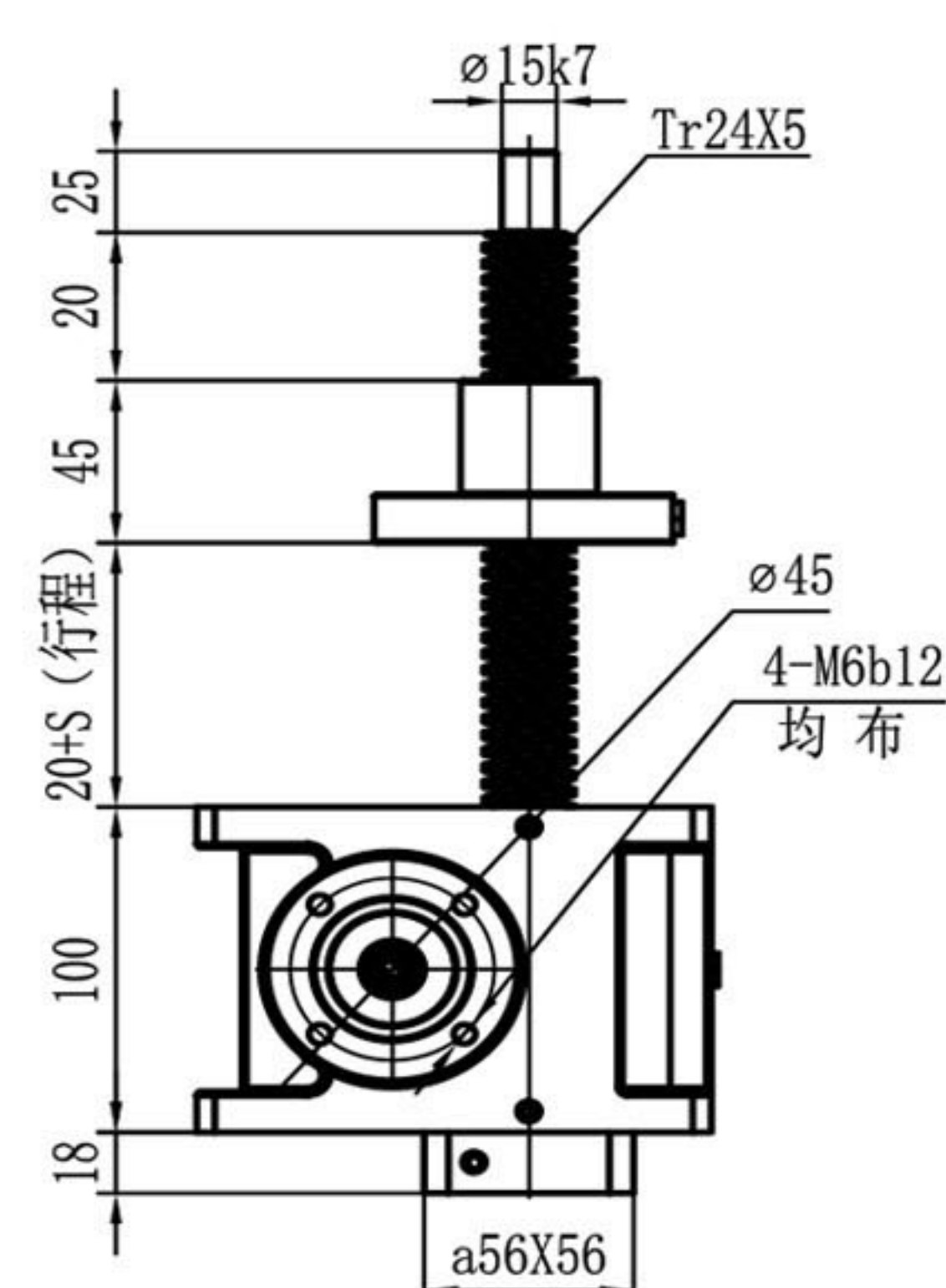


外圆内方护管(防反转型)
Outer round inner square tube(anti-turn)



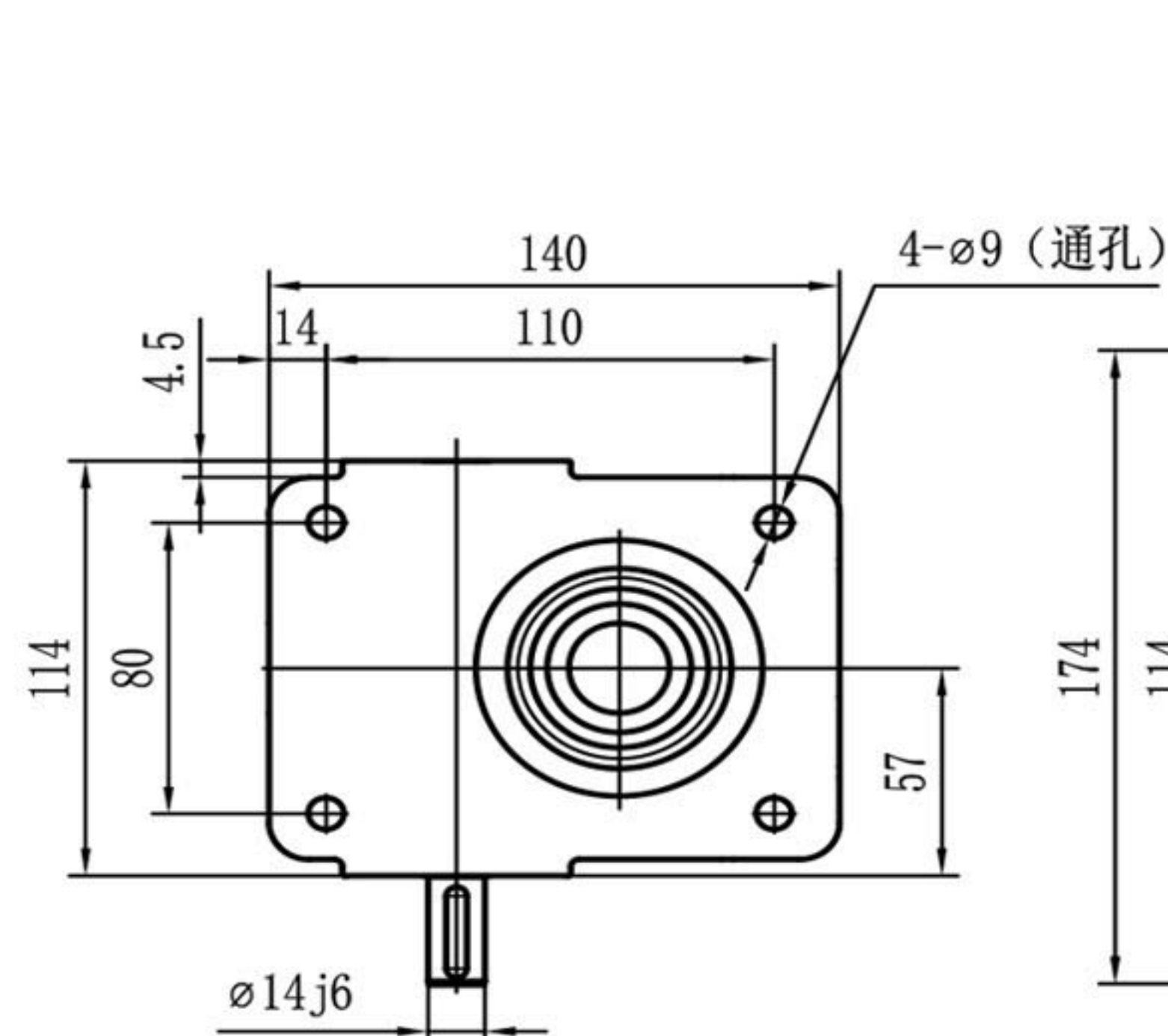
方型护管(防反转型)
Square tube(anti-turn)

Model B-螺母运动式:
Model B-Traveling nut:

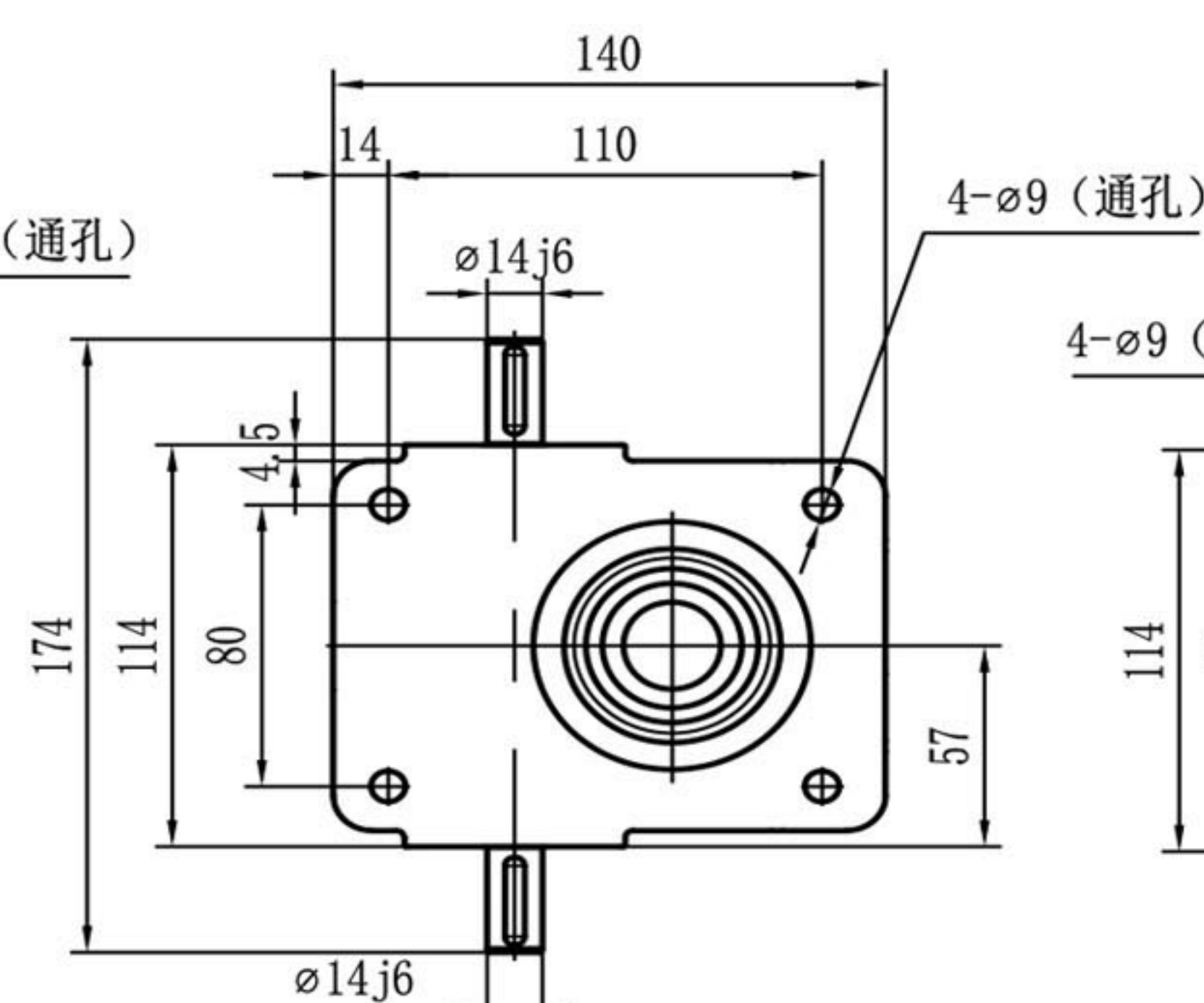


青铜螺母
Bronze nut

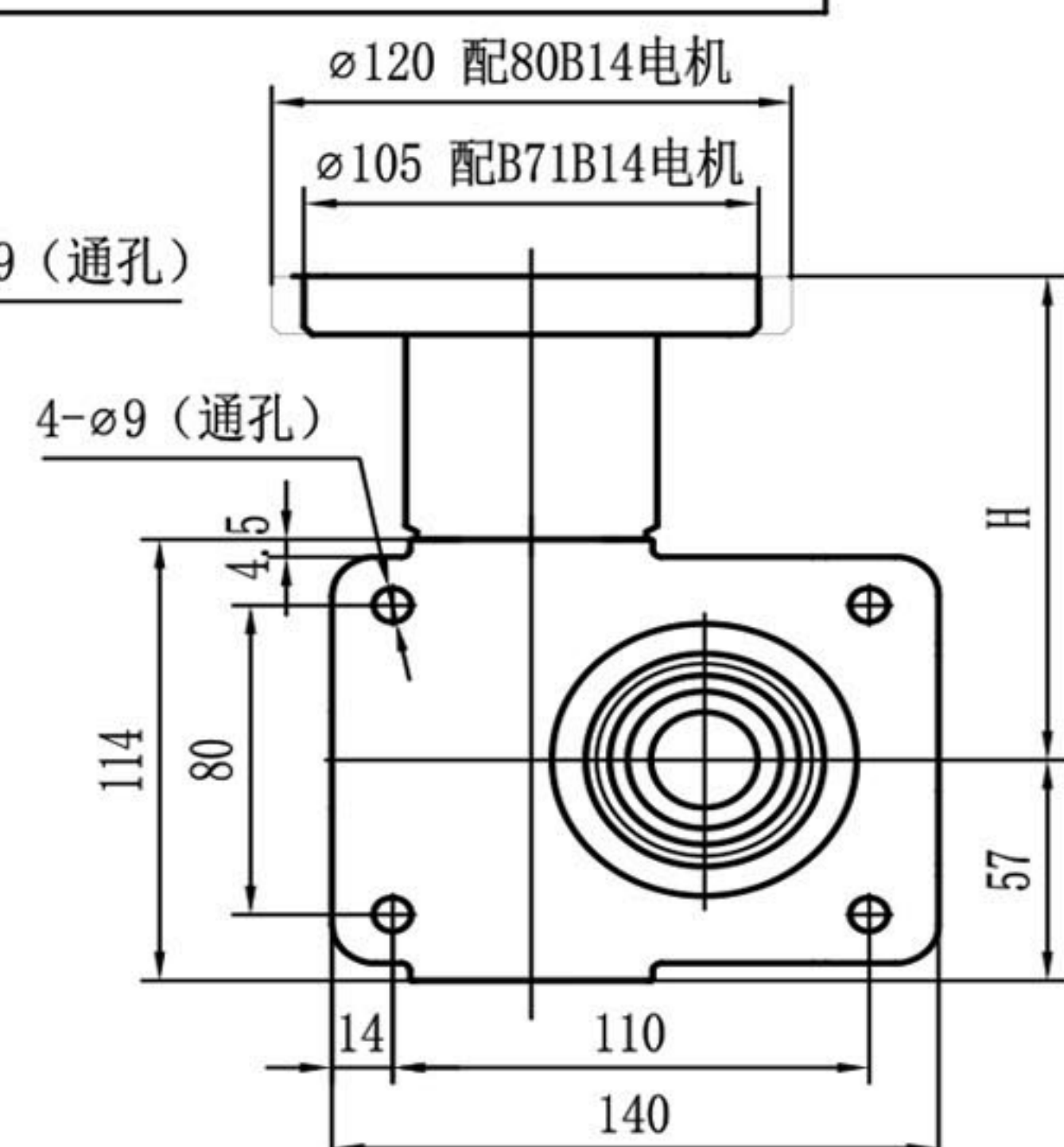
型号	减速比	电机机座号	H
MA10	RV-1:5	71B14	125
	RN-1:20	80B14	136
	RL-1:25		



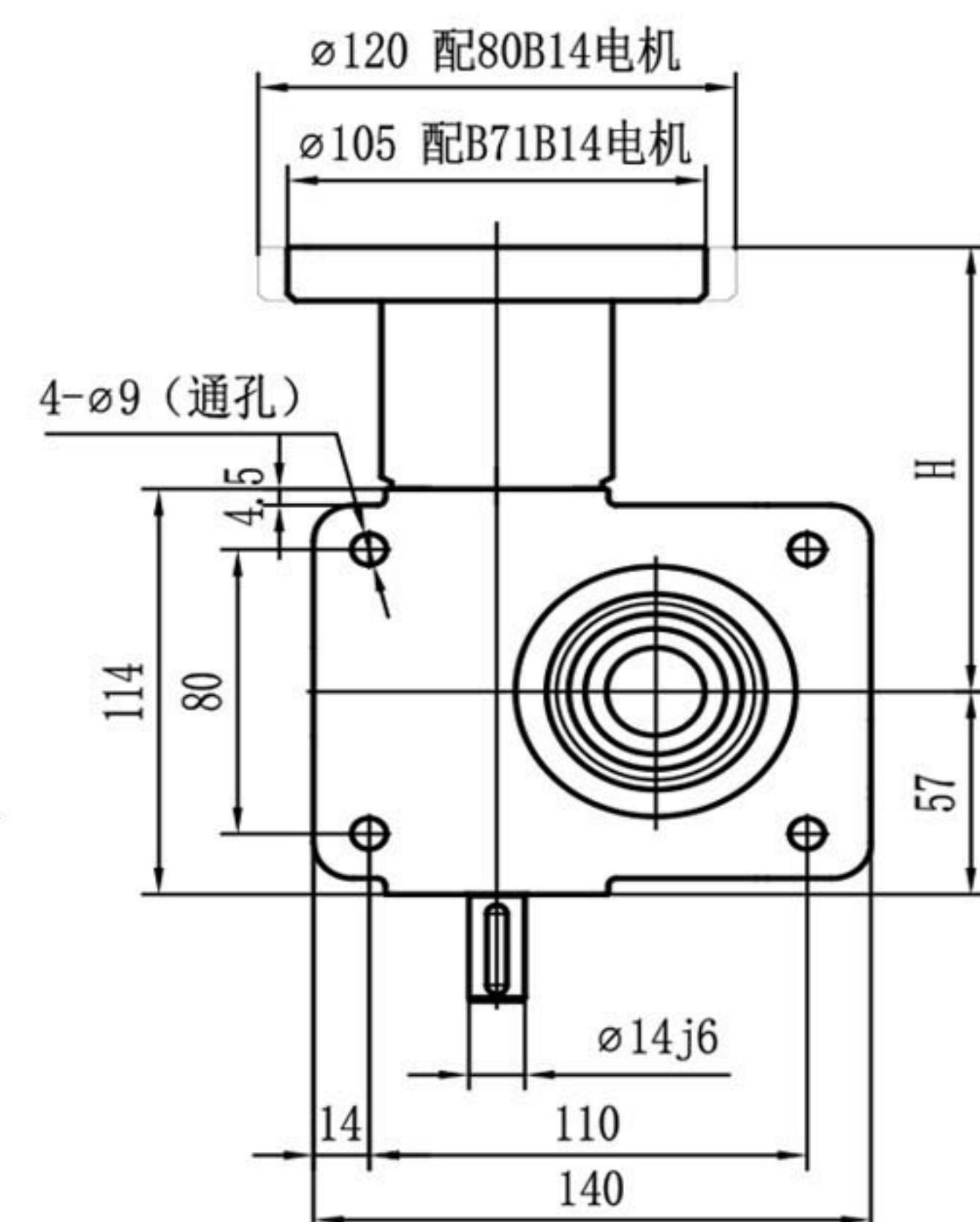
VERS. 1
单轴输入
Single shaft input



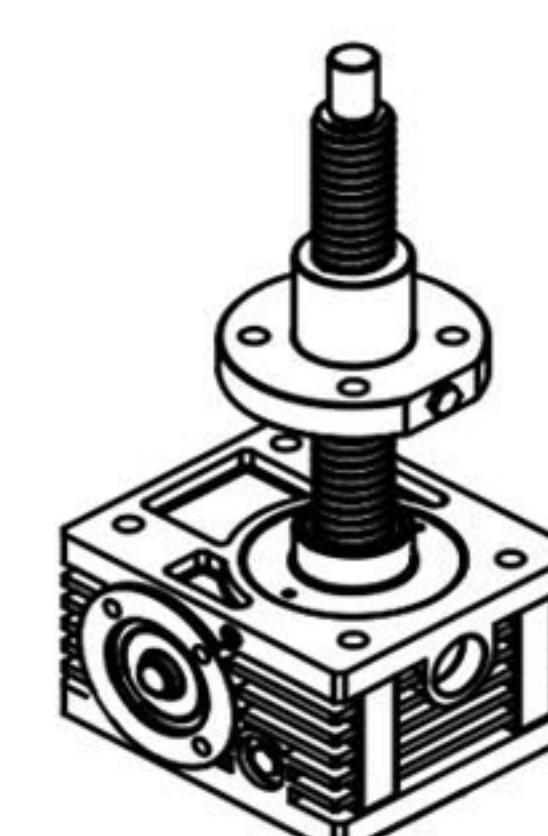
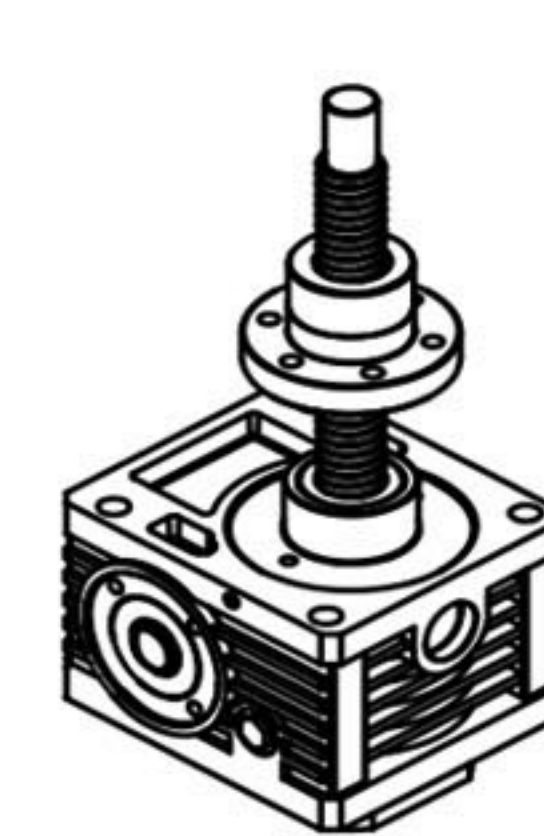
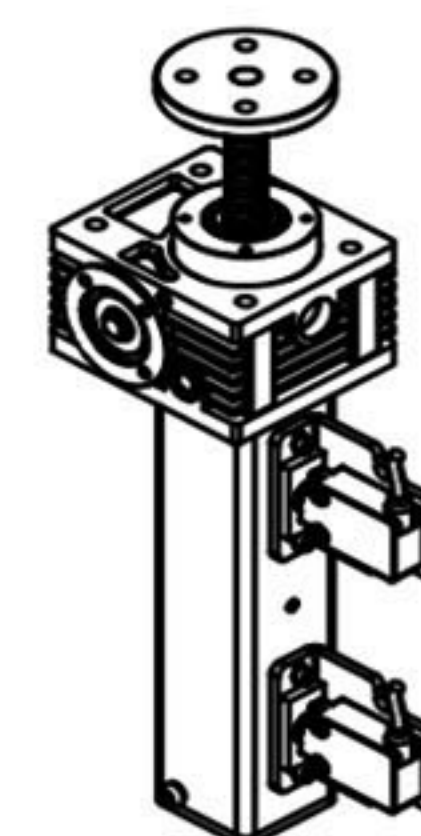
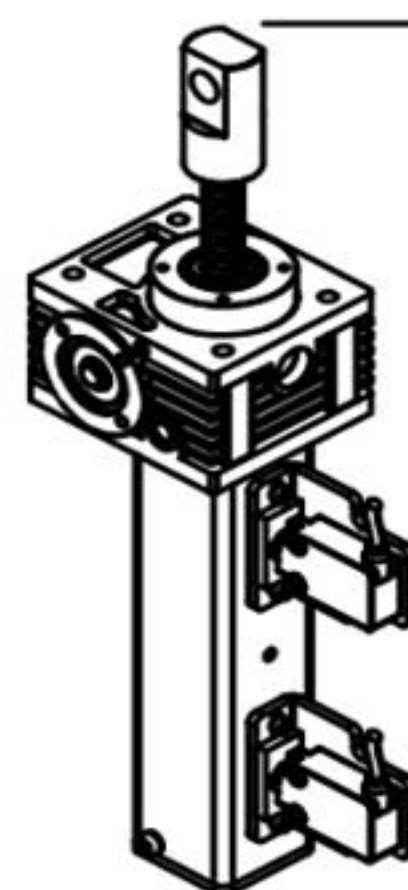
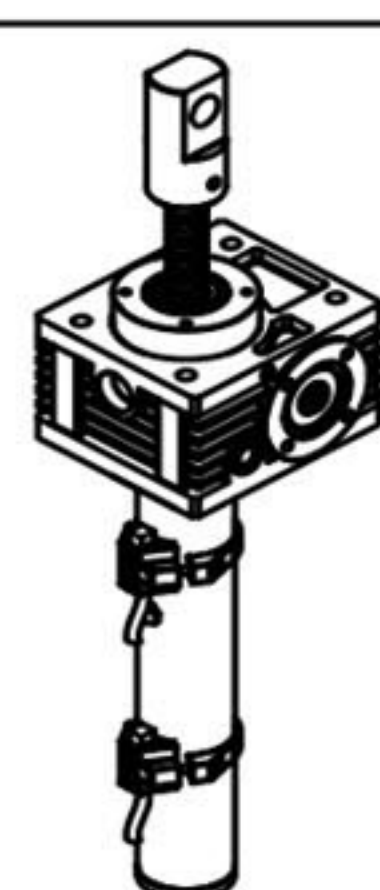
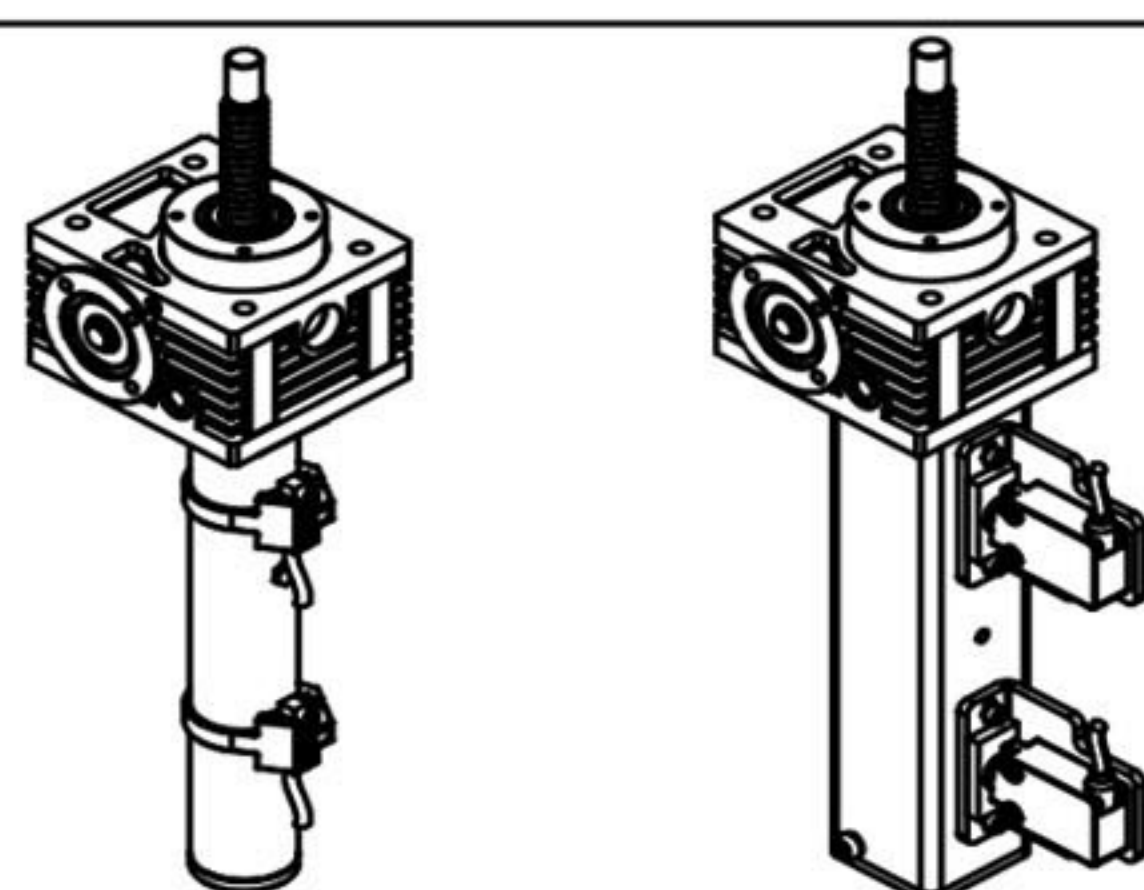
VERS. 2
双轴输入
Double shaft input



VERS. 3
法兰输入
Flange



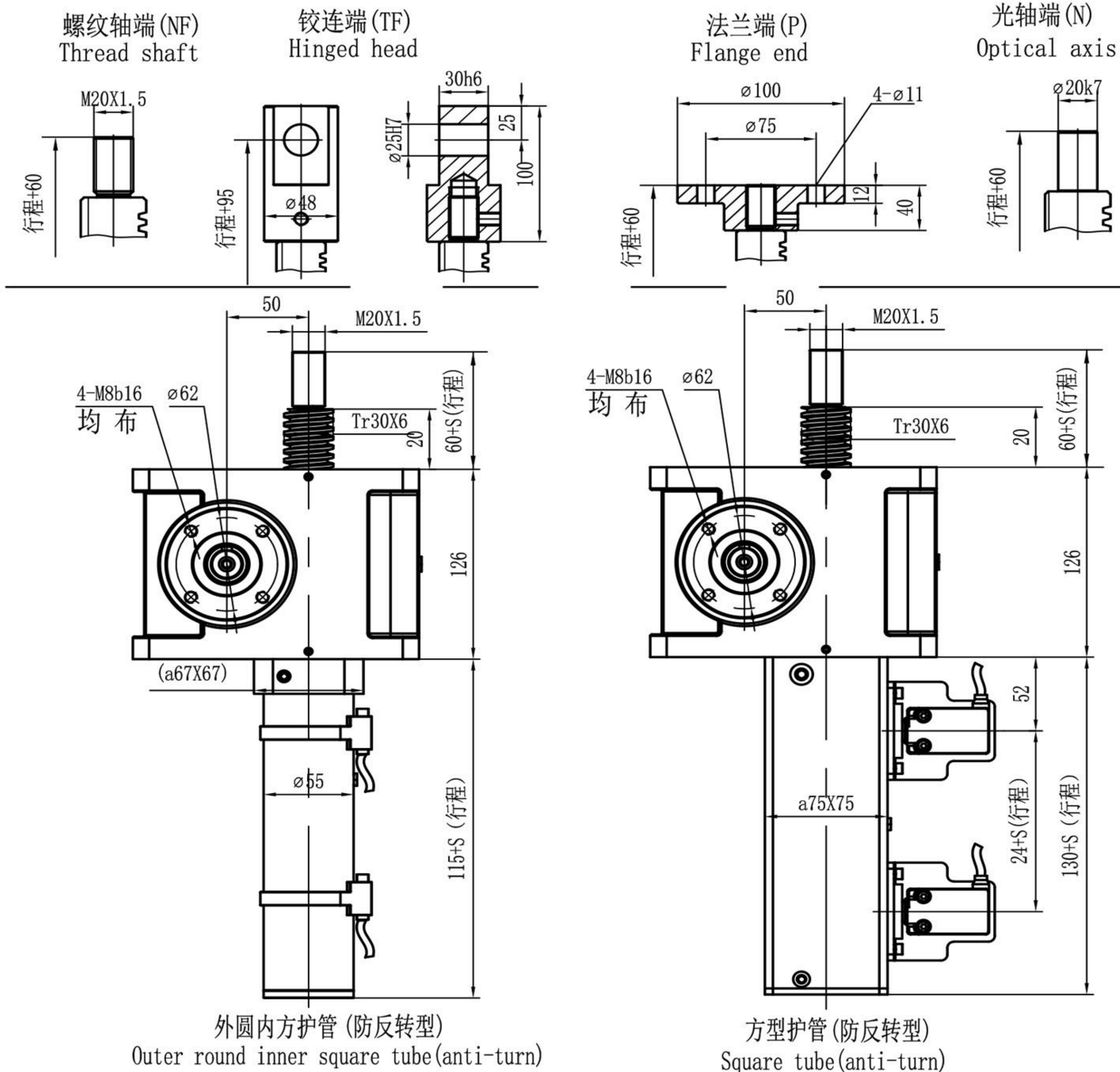
VERS. 4
法兰+单轴输入
Flange+Single shaft input



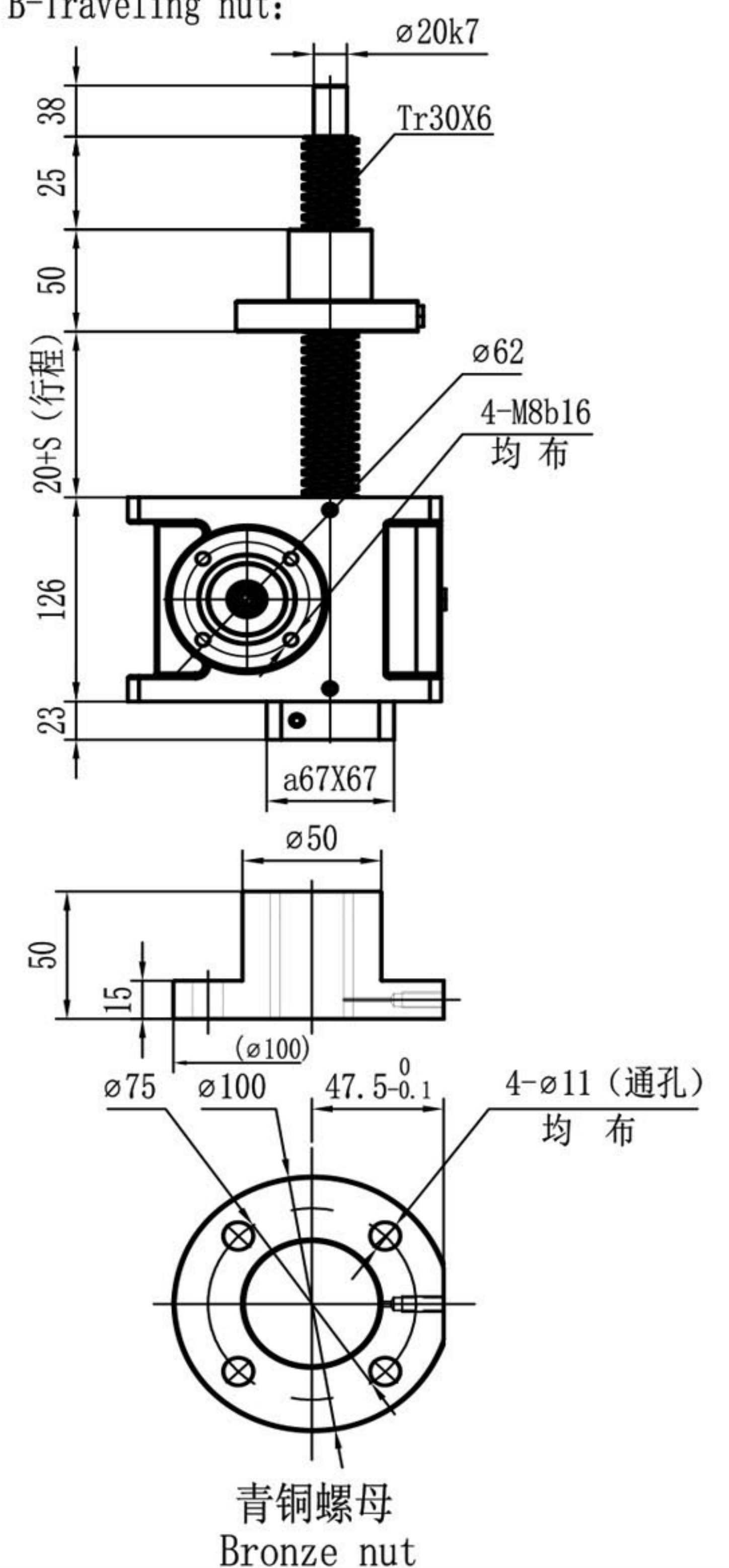
SJ, MA SERIES SCREW JACKS SJ, MA系列螺旋升降机

MA25 梯形丝杆升降机外形尺寸图 MA25 OVERALL SIZE OF TRAPEZOIDAL SCREW JACKS

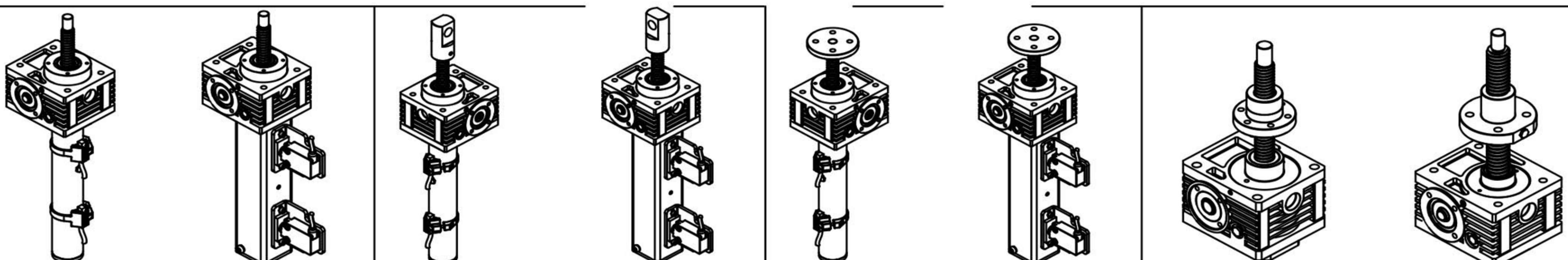
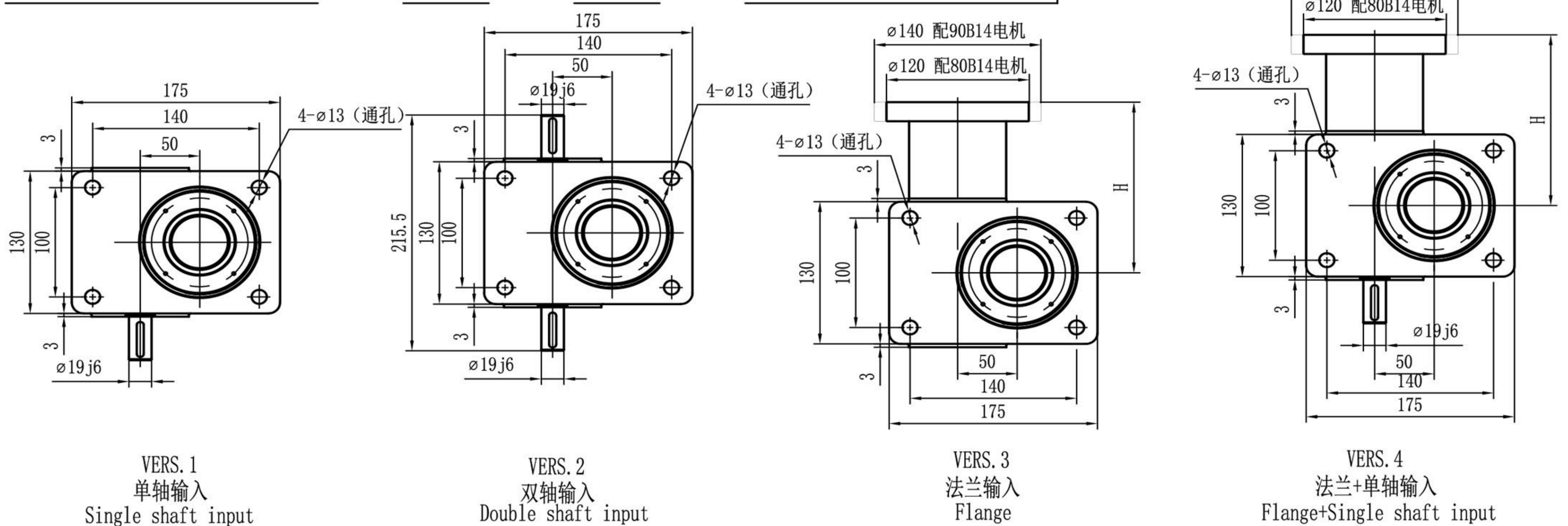
Model A-丝杆运动式:
Model A-Traveling screw:



Model B-螺母运动式:
Model B-Traveling nut:



型号	减速比	电机机座号	H
MA25	RV-1:6	80B14	156
	RN-1:18	90B14	167
	RL-1:24		



MACHINER

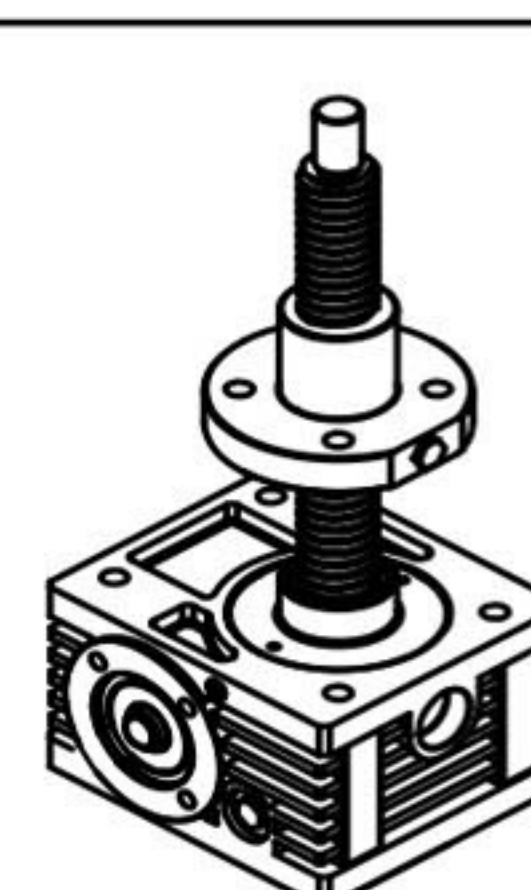
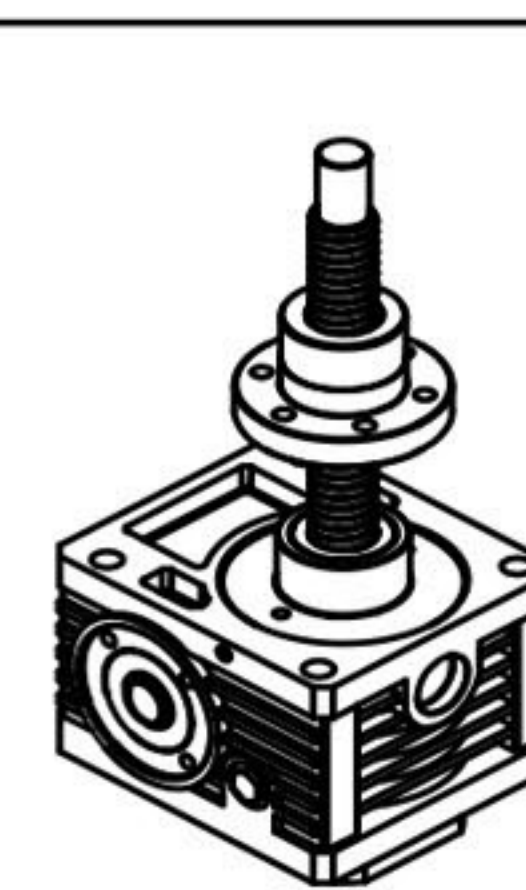
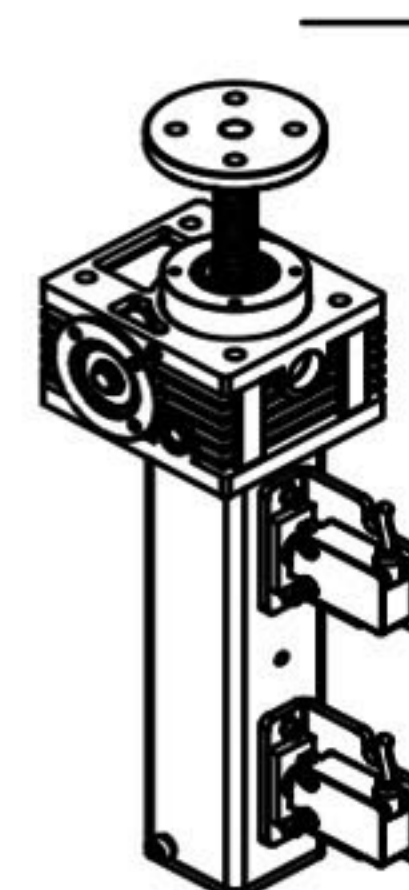
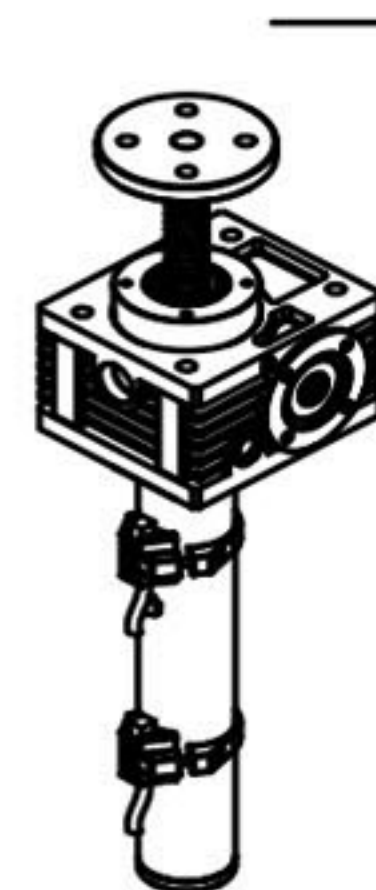
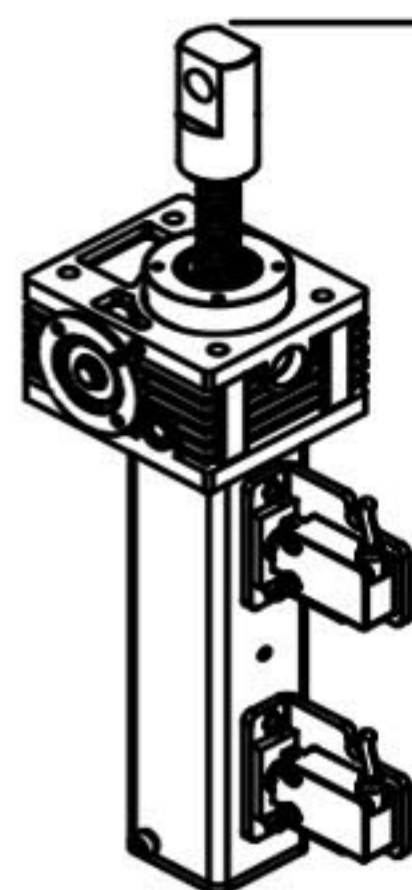
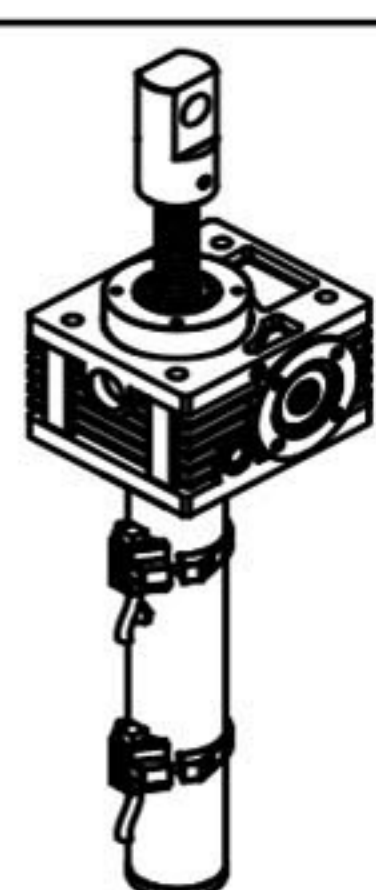
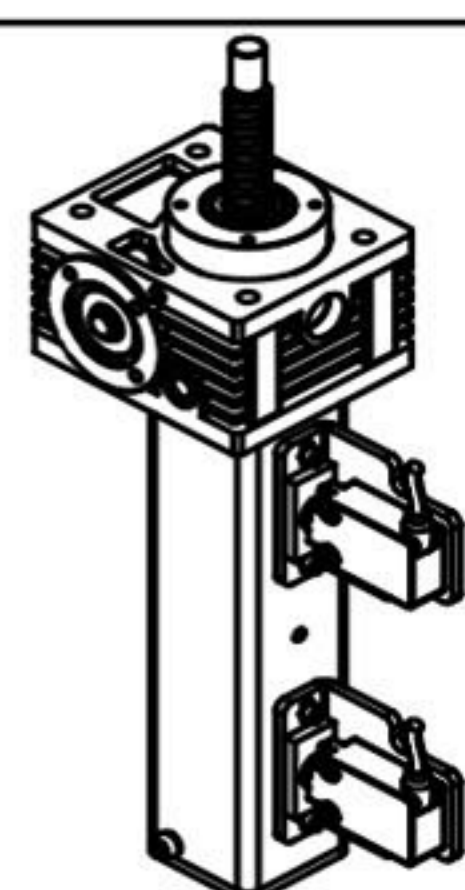
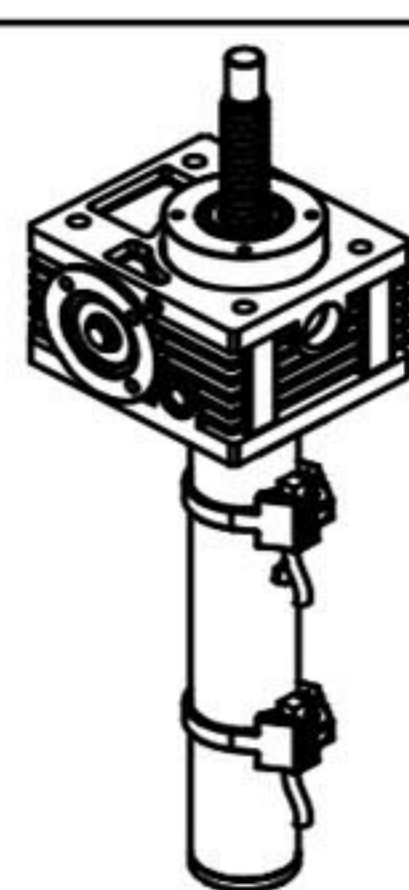
SJ, MA系列螺旋升降机

MA50 梯形丝杆升降机外形尺寸图

型号	减速比	电机机座号	H
MA50	RV-1:7	90B14	192
	RN-1:14	100B14	202
	RL-1:28		

方型护管(防反转型)
Square tube(anti-turn)

VERS. 4
法兰+单轴输入
Flange+Single shaft input

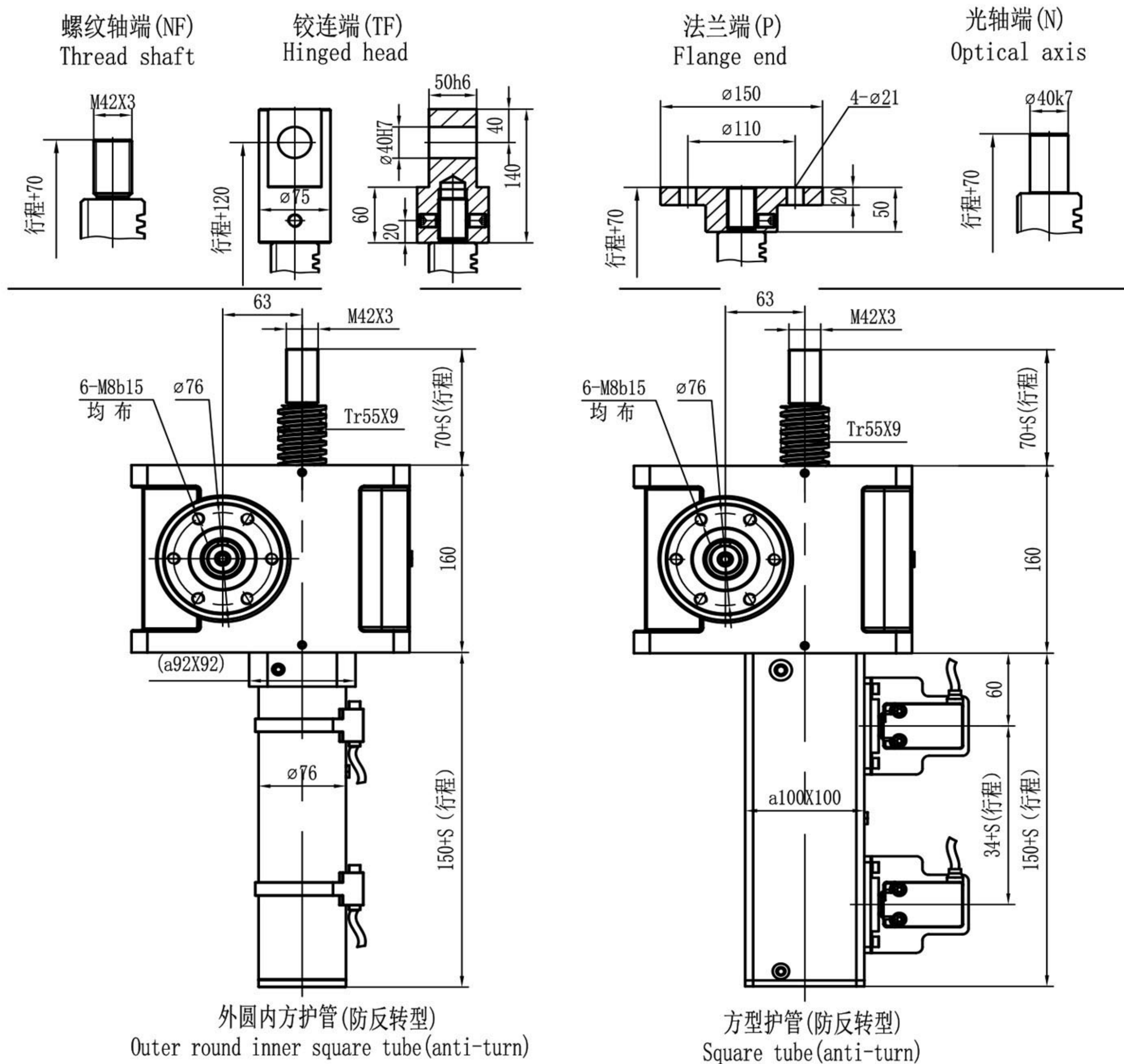


SJ, MA SERIES SCREW JACKS

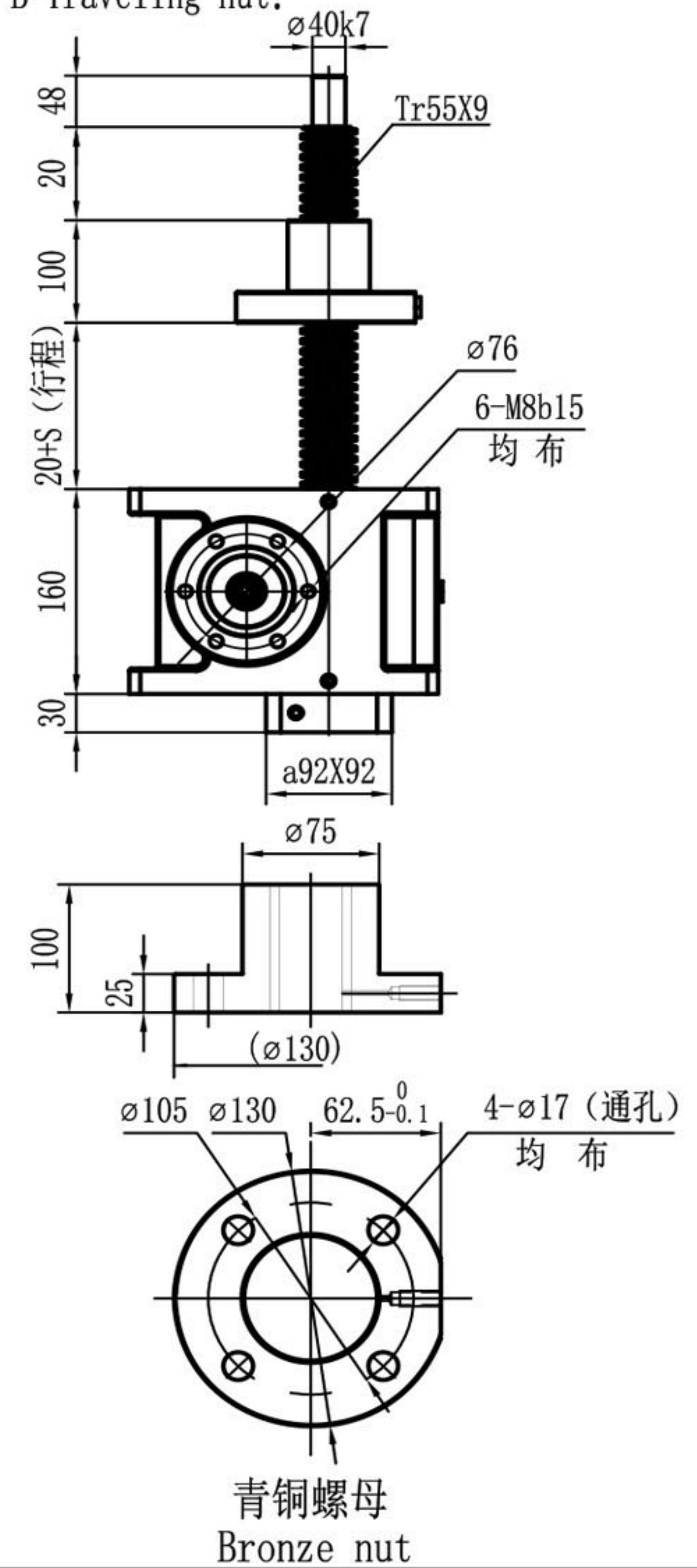
SJ, MA系列螺旋升降机

MA80 梯形丝杆升降机外形尺寸图
MA80 OVERALL SIZE OF TRAPEZOIDAL SCREW JACKS

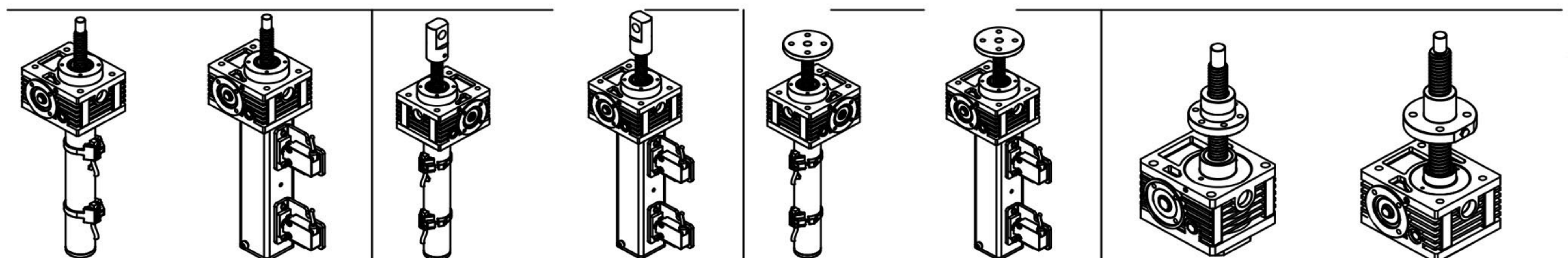
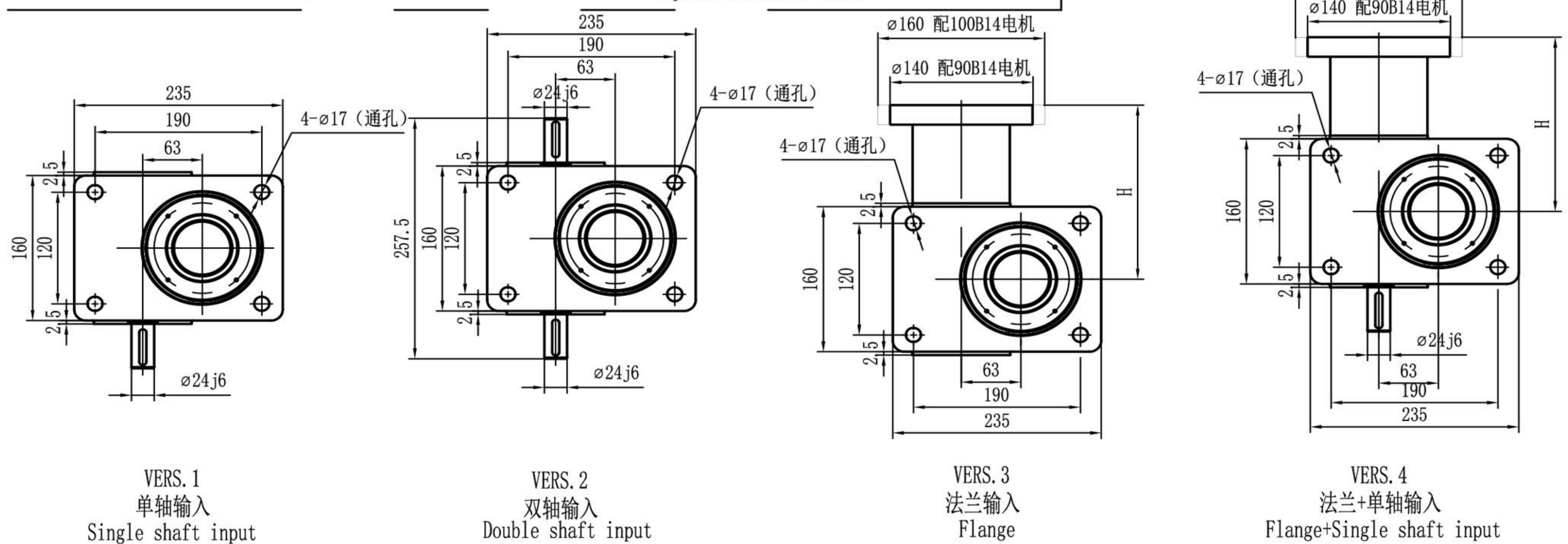
Model A-丝杆运动式:
Model A-Traveling screw:



Model B-螺母运动式:
Model B-Traveling nut:



型号	减速比	电机机座号	H
MA80	RV-1:7	90B14	192
	RN-1:14	100B14	202
	RL-1:28		



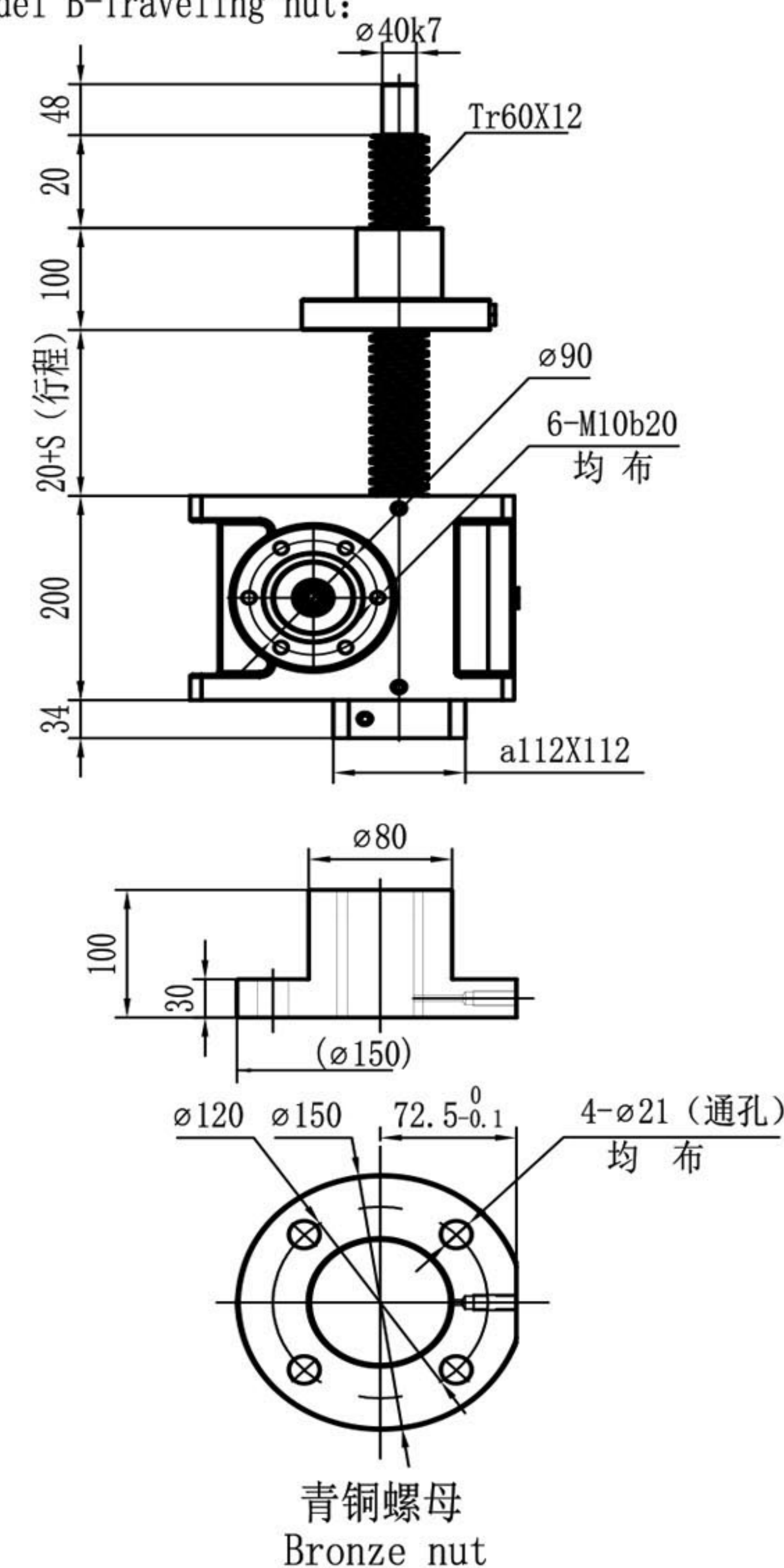
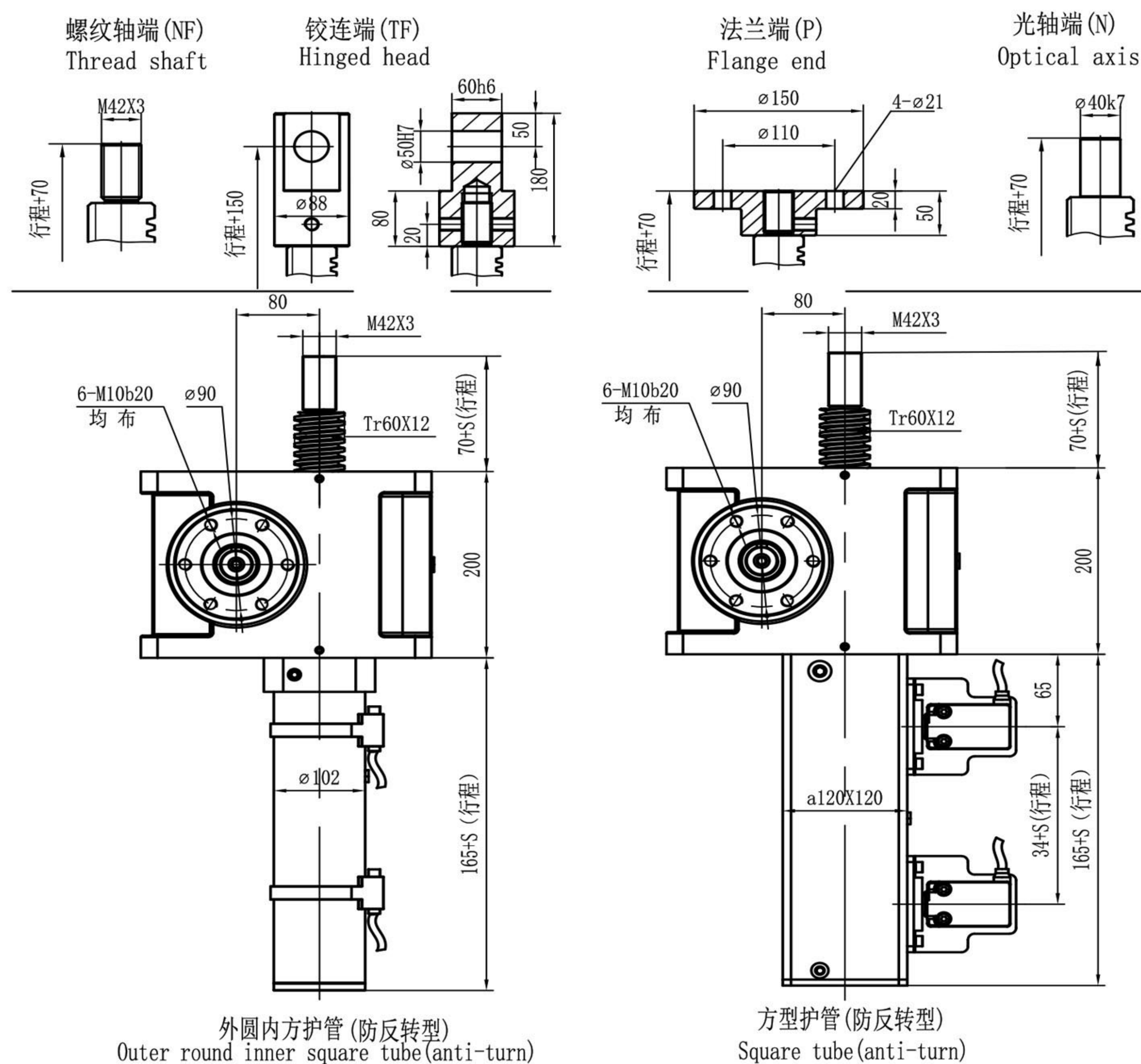


SJ, MA SERIES SCREW JACKS SJ, MA系列螺旋升降机

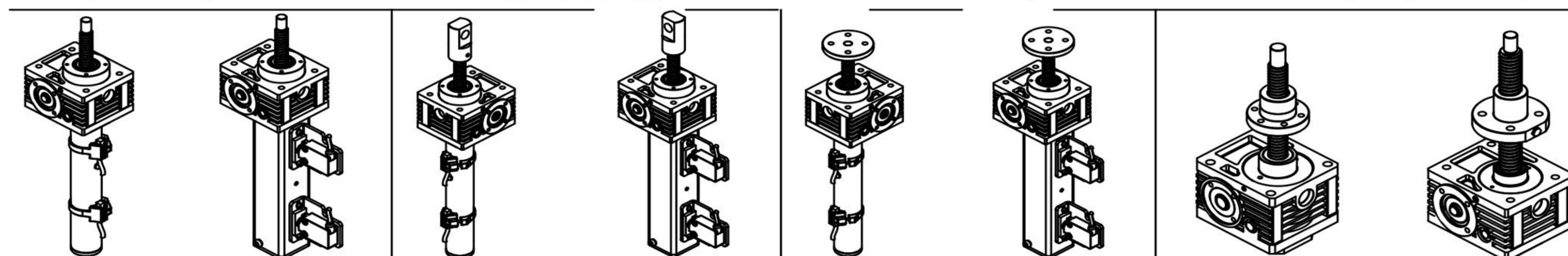
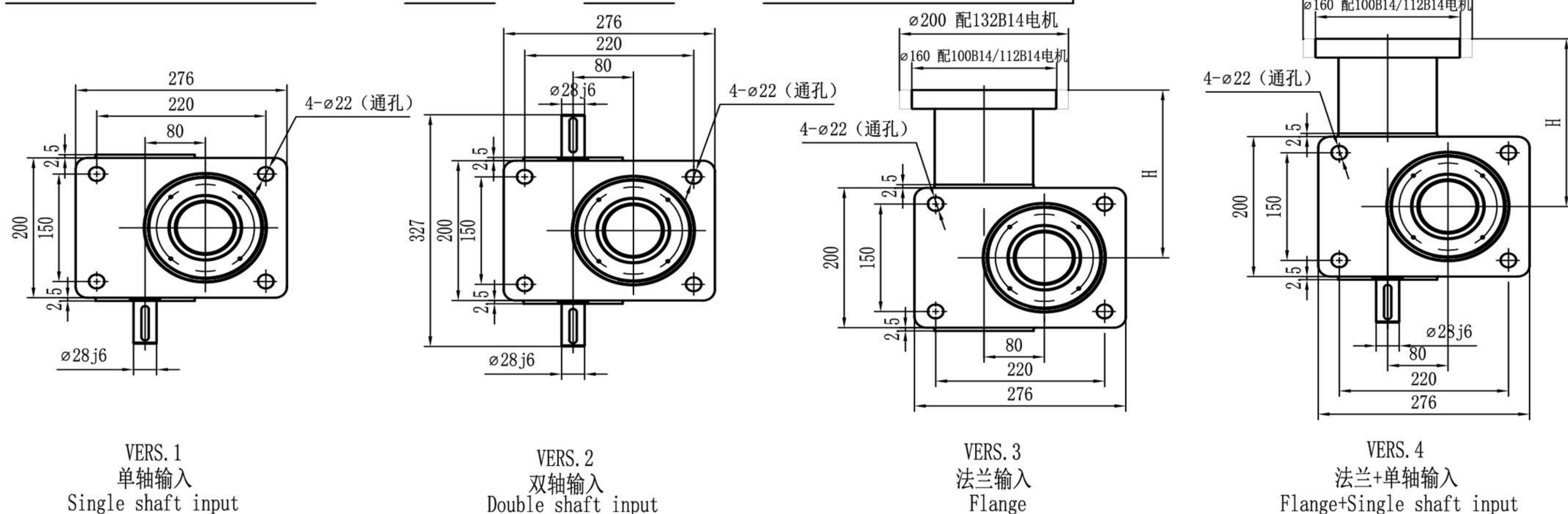
MA100 梯形丝杆升降机外形尺寸图 MA100 OVERALL SIZE OF TRAPEZOIDAL SCREW JACKS

Model A-丝杆运动式:
Model A-Traveling screw:

Model B-螺母运动式:
Model B-Traveling nut:



型号	减速比	电机机座号	H
MA100	RV-1:8	100B14 / 112B14	222
	RN-1:24	132B14	270
	RL-1:32		

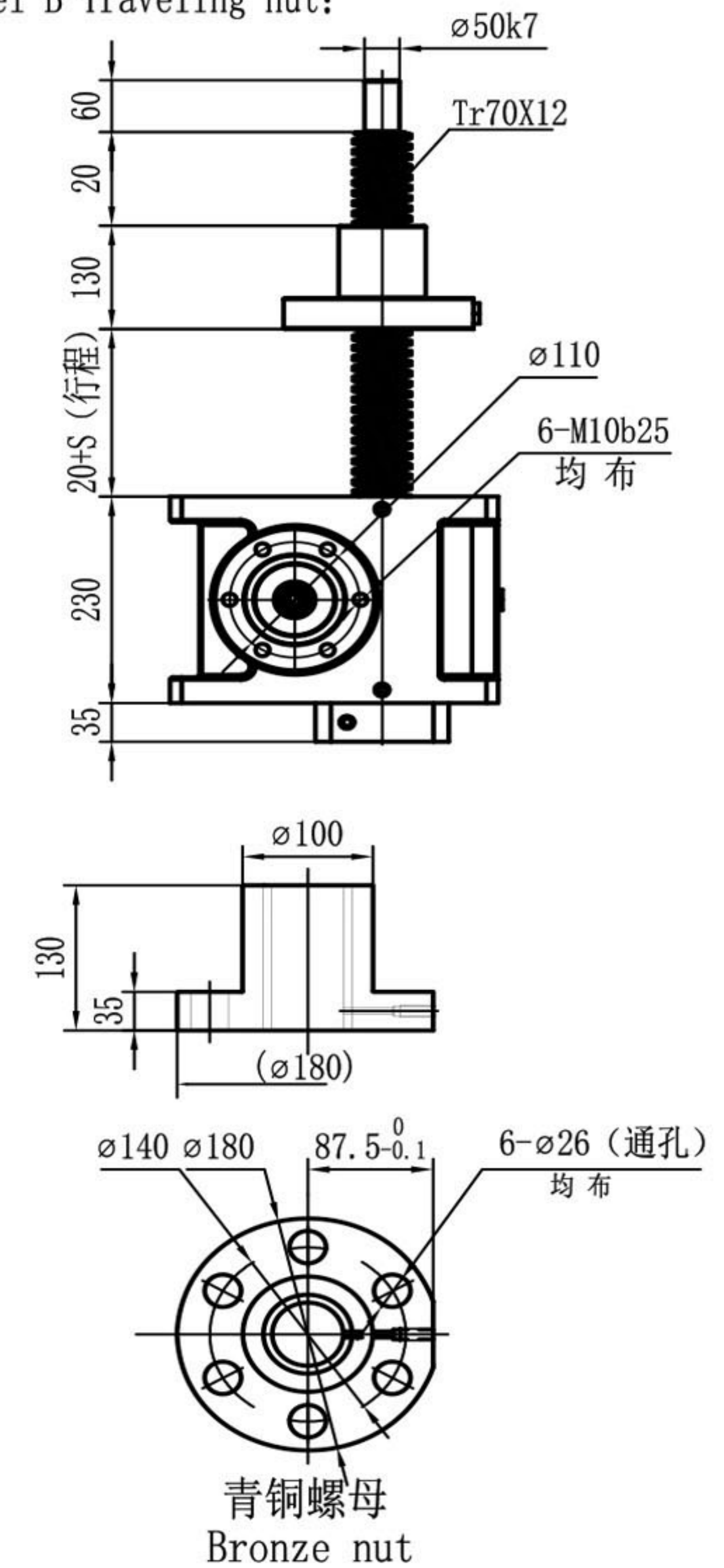
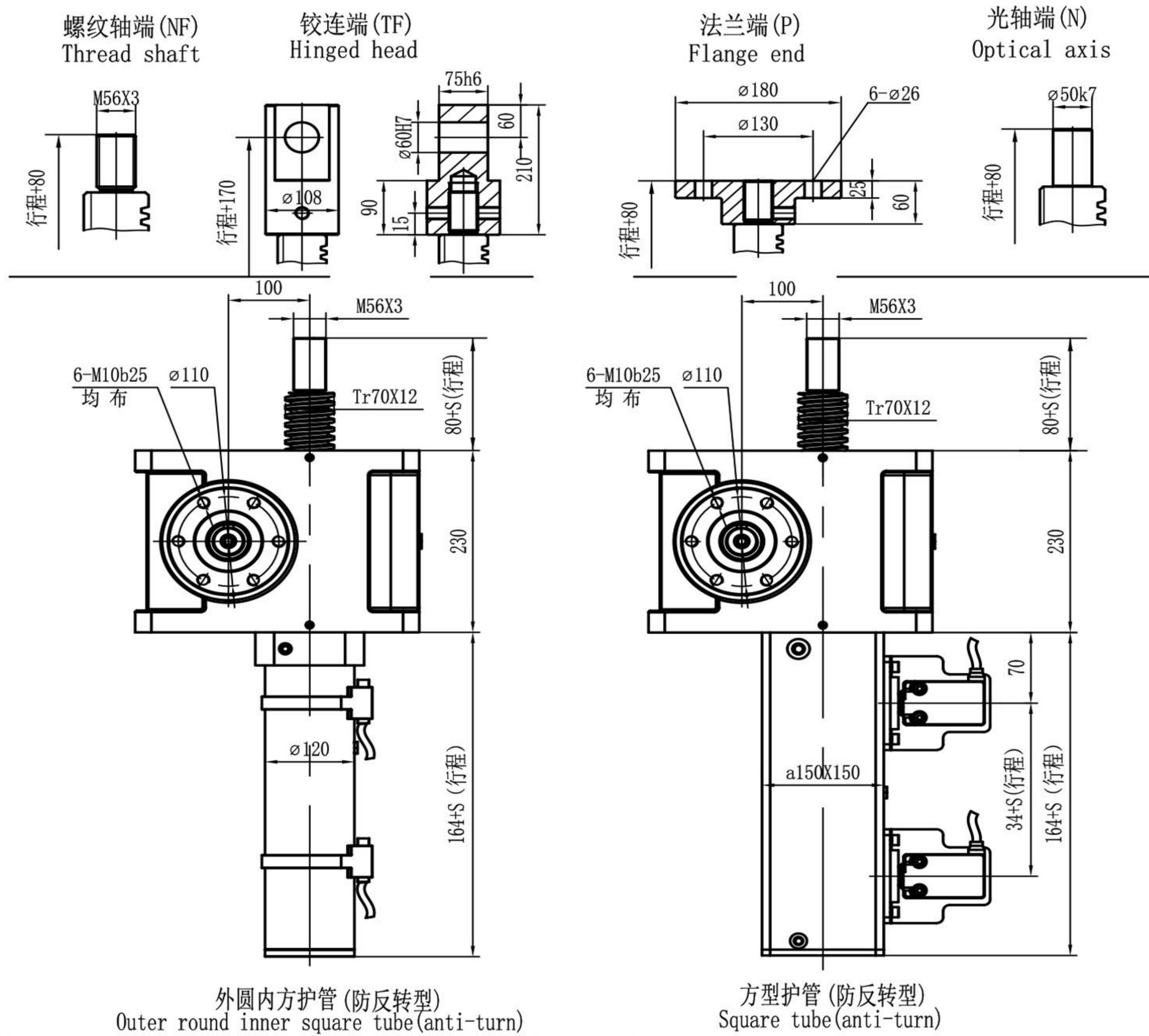


SJ, MA SERIES SCREW JACKS
SJ, MA系列螺旋升降机

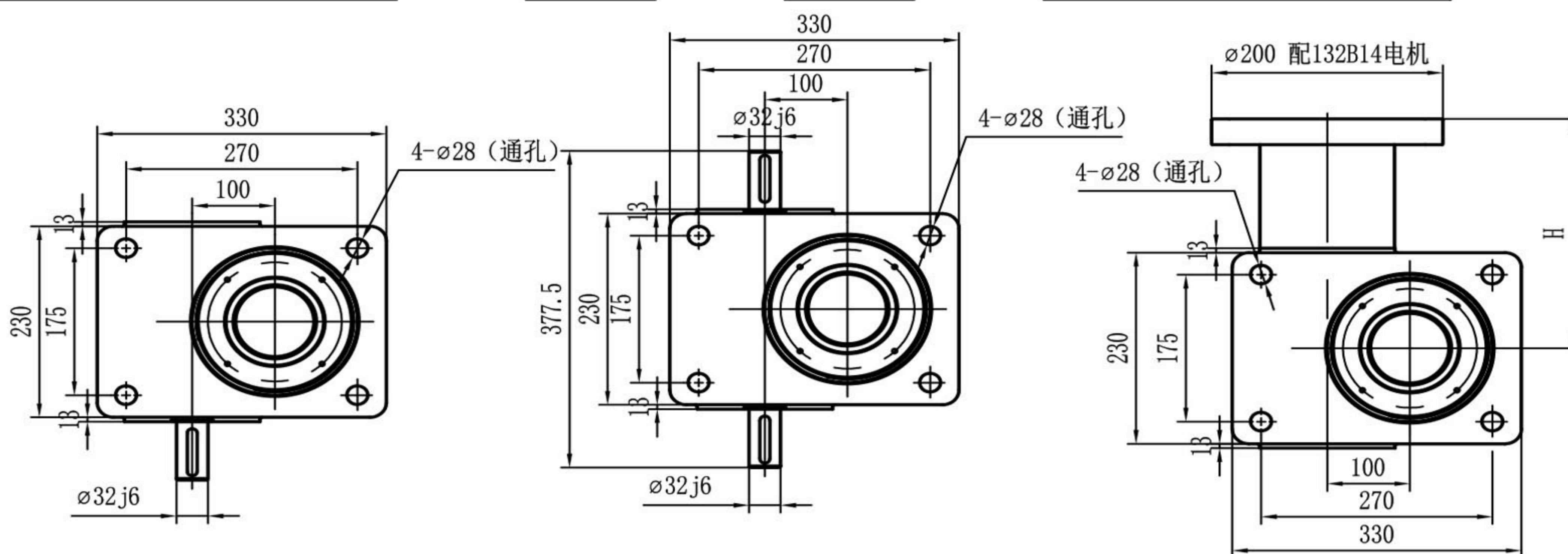
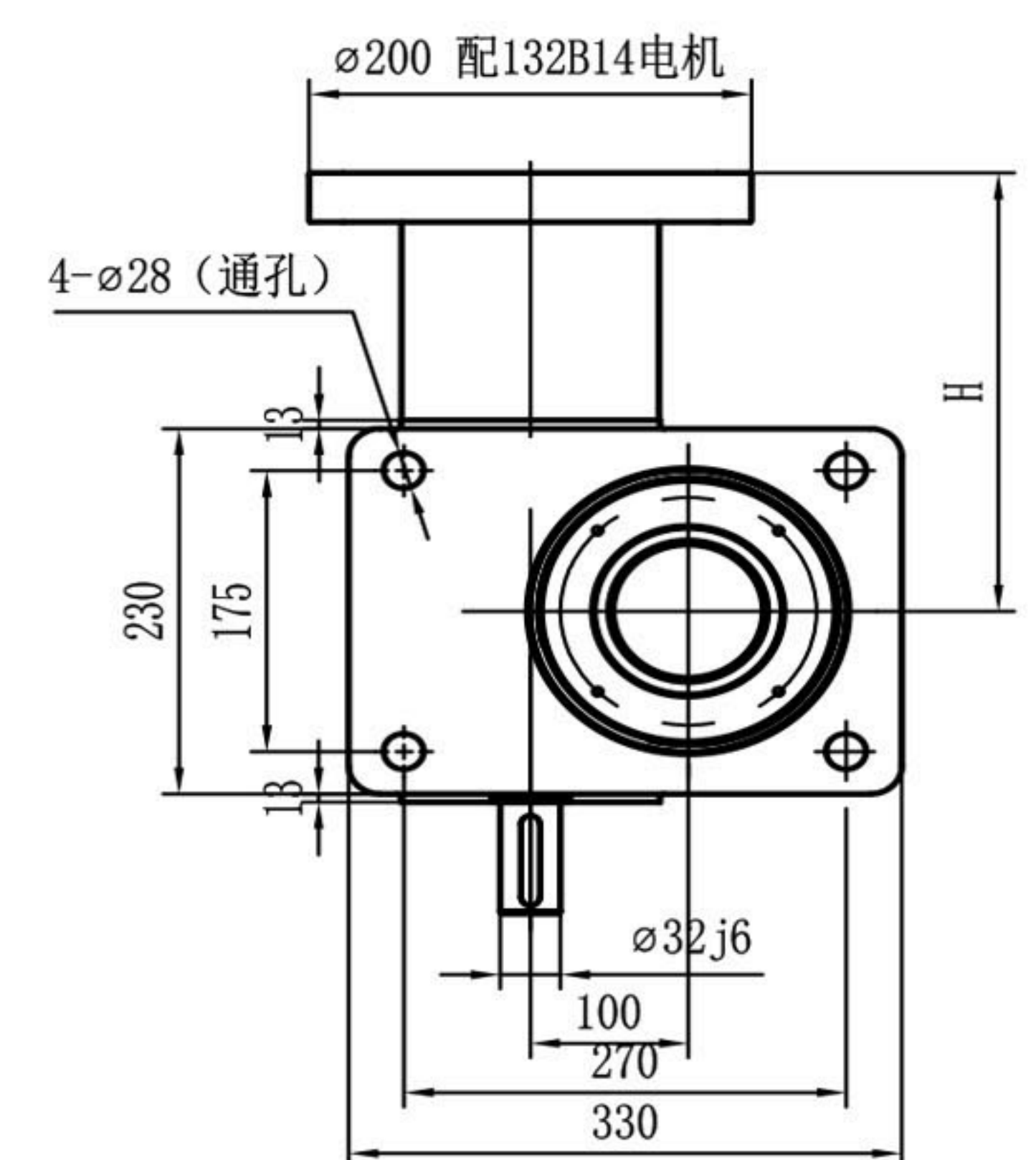
MA200 梯形丝杆升降机外形尺寸图
MA200 OVERALL SIZE OF TRAPEZOIDAL SCREW JACKS

Model A-丝杆运动式:
Model A-Traveling screw:

Model B-螺母运动式:
Model B-Traveling nut:



型号	减速比	电机机座号	H
MA200	RV-1:8 RN-1:24 RL-1:32	132B14	284

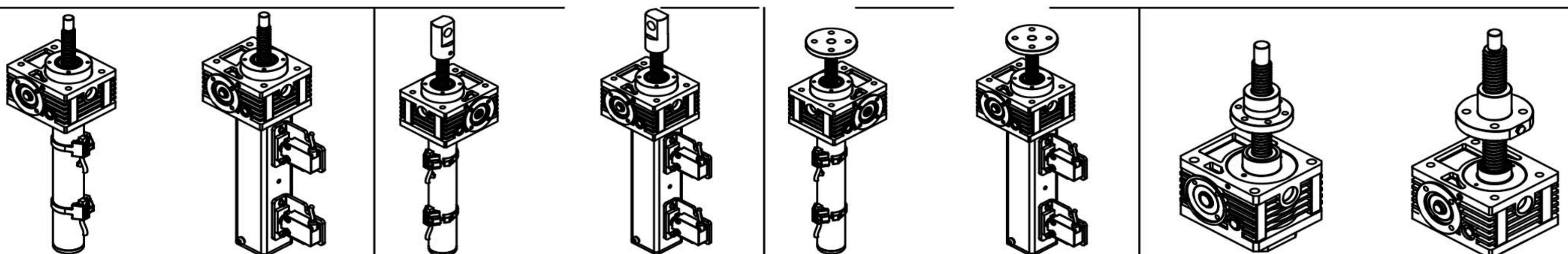


VERS. 1
单轴输入
Single shaft input

VERS. 2
双轴输入
Double shaft input

VERS. 3
法兰输入
Flange

VERS. 4
法兰+单轴输入
Flange+Single shaft input

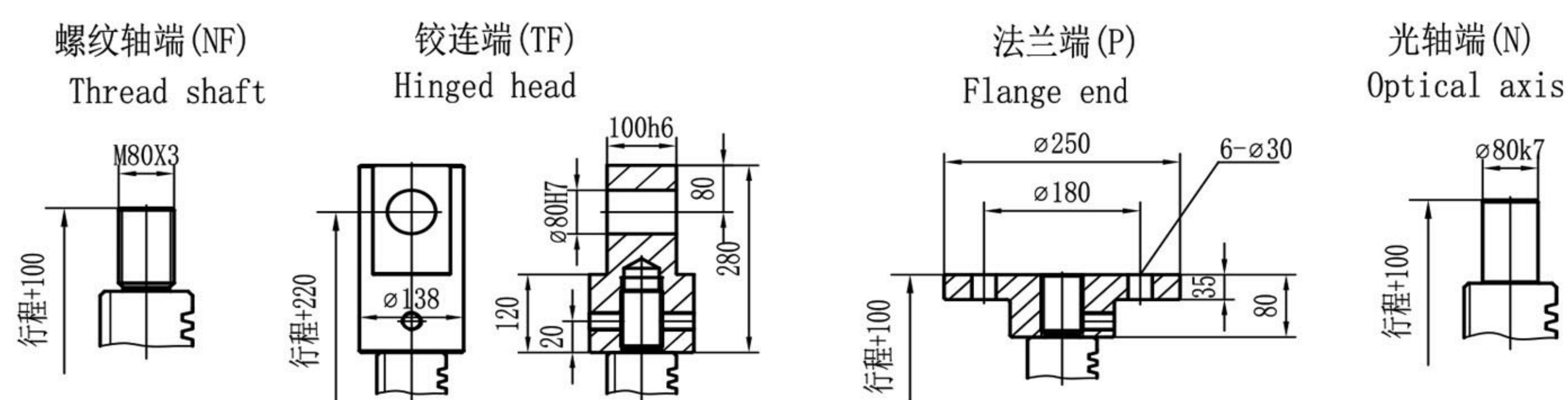




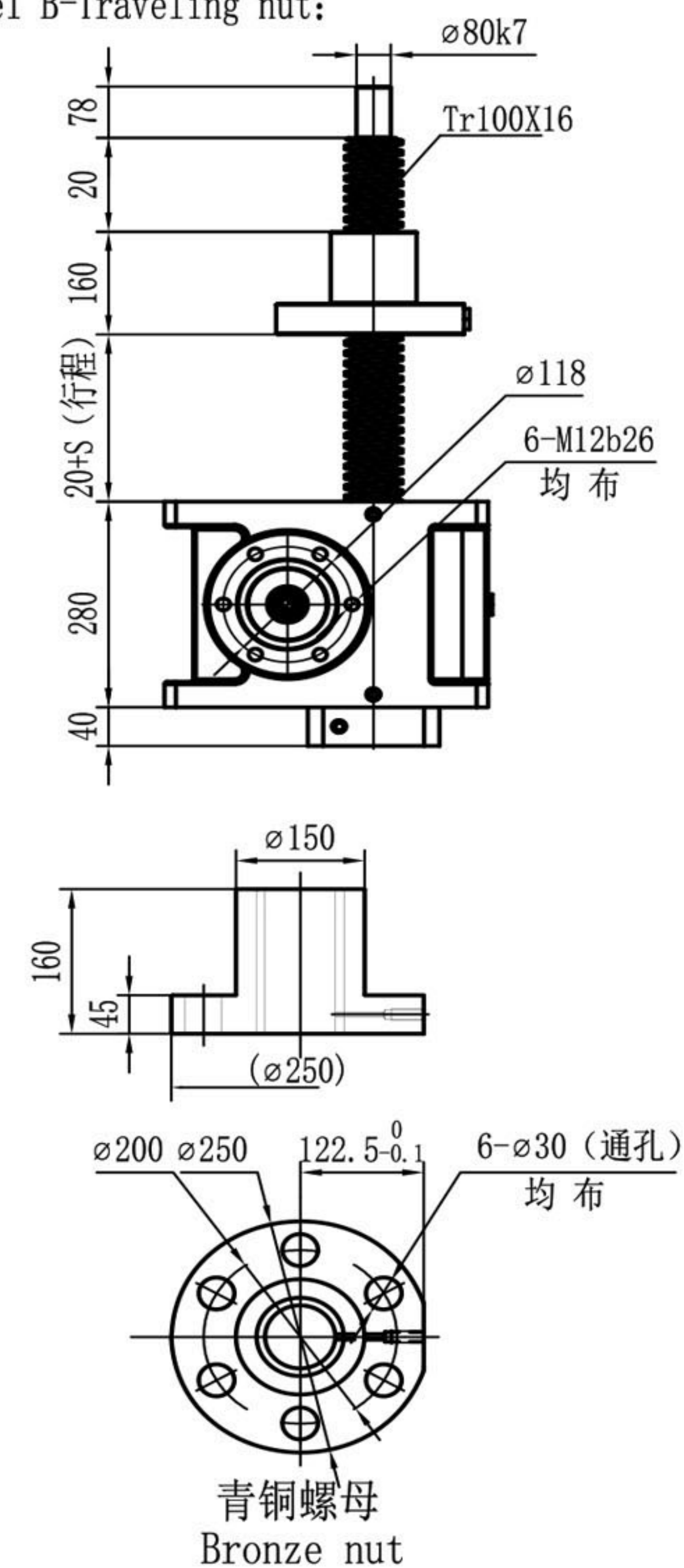
SJ, MA SERIES SCREW JACKS SJ, MA系列螺旋升降机

MA350 梯形丝杆升降机外形尺寸图 MA350 OVERALL SIZE OF TRAPEZOIDAL SCREW JACKS

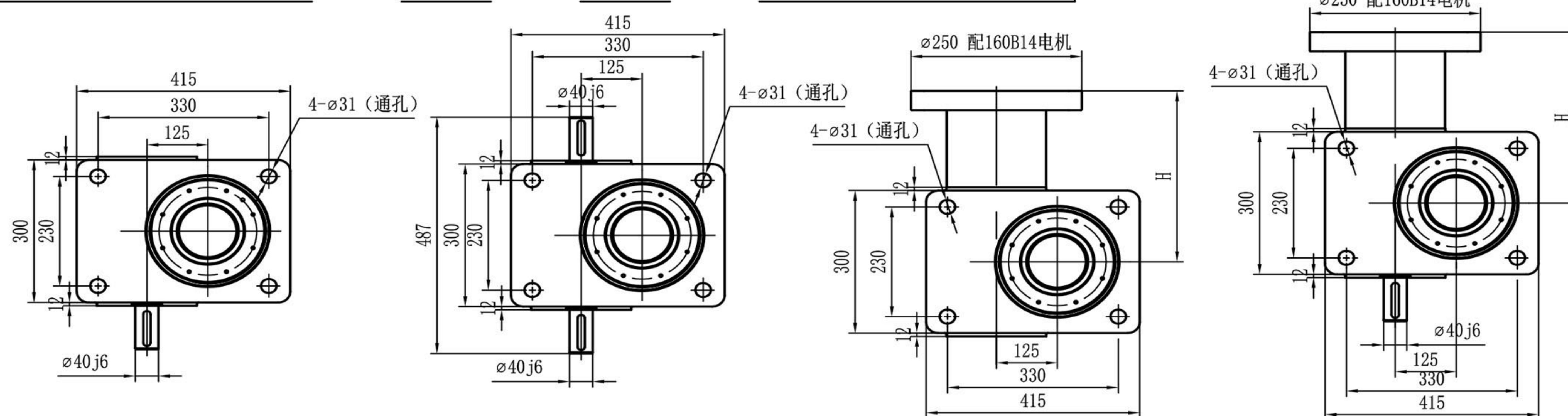
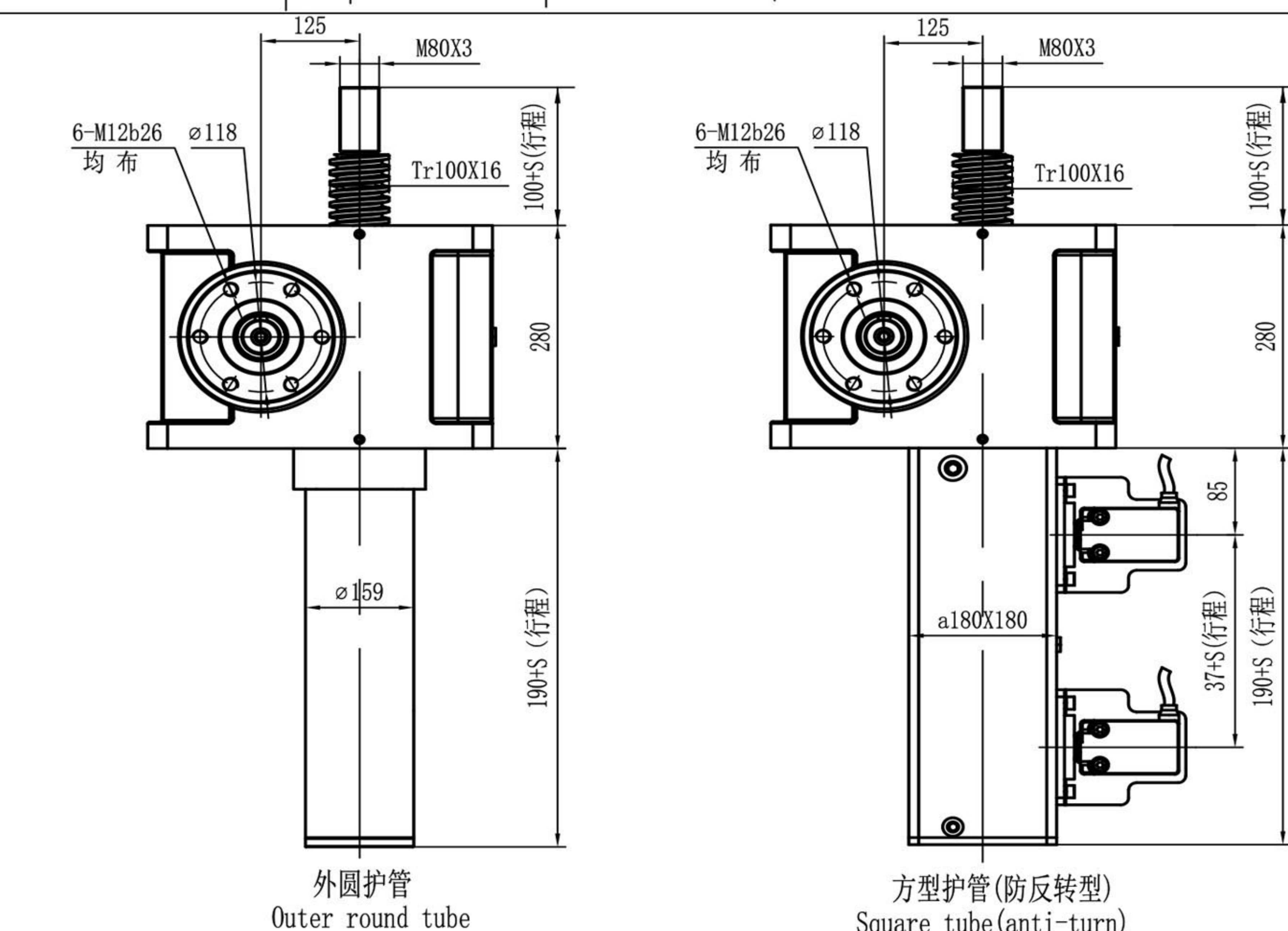
Model A-丝杆运动式:
Model A-Traveling screw:



Model B-螺母运动式:
Model B-Traveling nut:



型号	减速比	电机机座号	H
MA350	RV-3:32	160B14	369
	RN-1:16		
	RL-1:32		

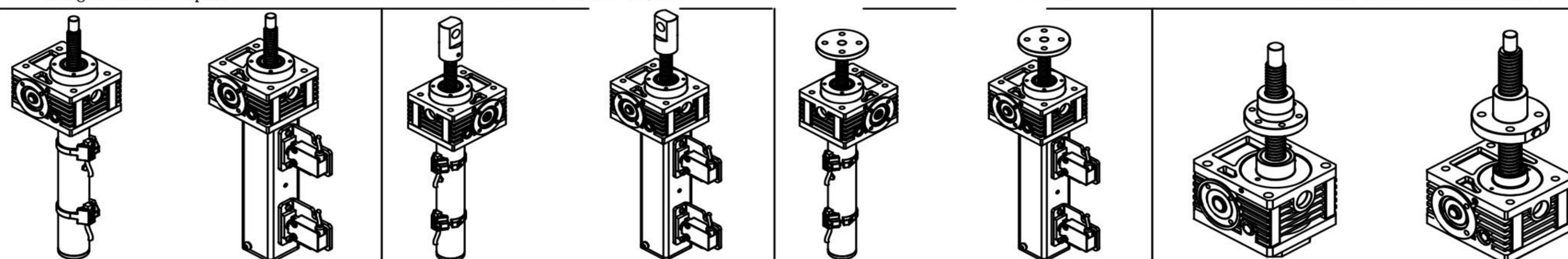


VERS. 1
单轴输入
Single shaft input

VERS. 2
双轴输入
Double shaft input

VERS. 3
法兰输入
Flange

VERS. 4
法兰+单轴输入
Flange+Single shaft input



SJ, MA SERIES SCREW JACKS

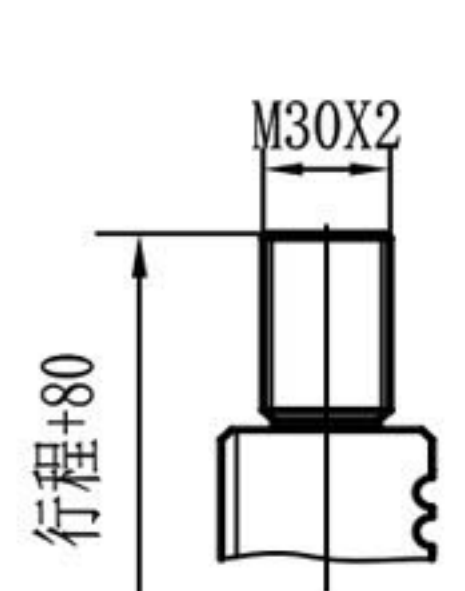
SJ, MA系列螺旋升降机

MB50 滚珠丝杆升降机外形尺寸图

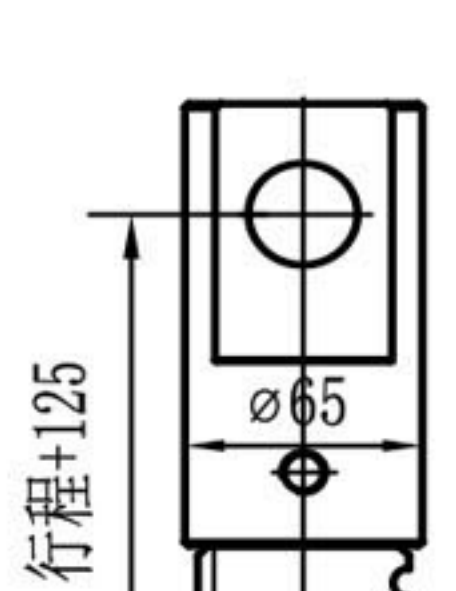
MB50 OVERALL SIZE OF BALL SCREW JACKS

Model A-丝杆运动式:
Model A-Traveling screw:

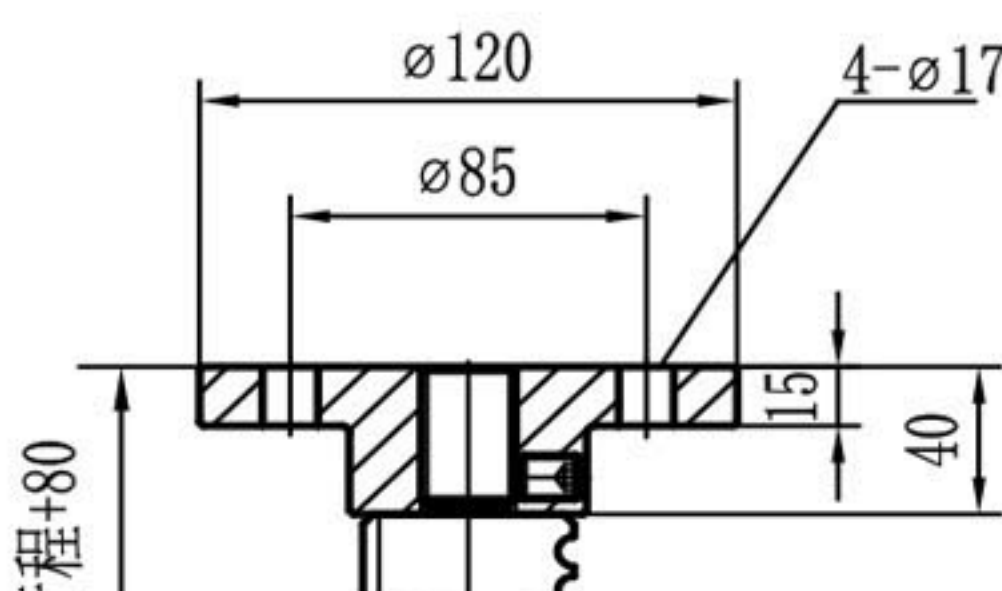
螺纹轴端(NF)
Thread shaft



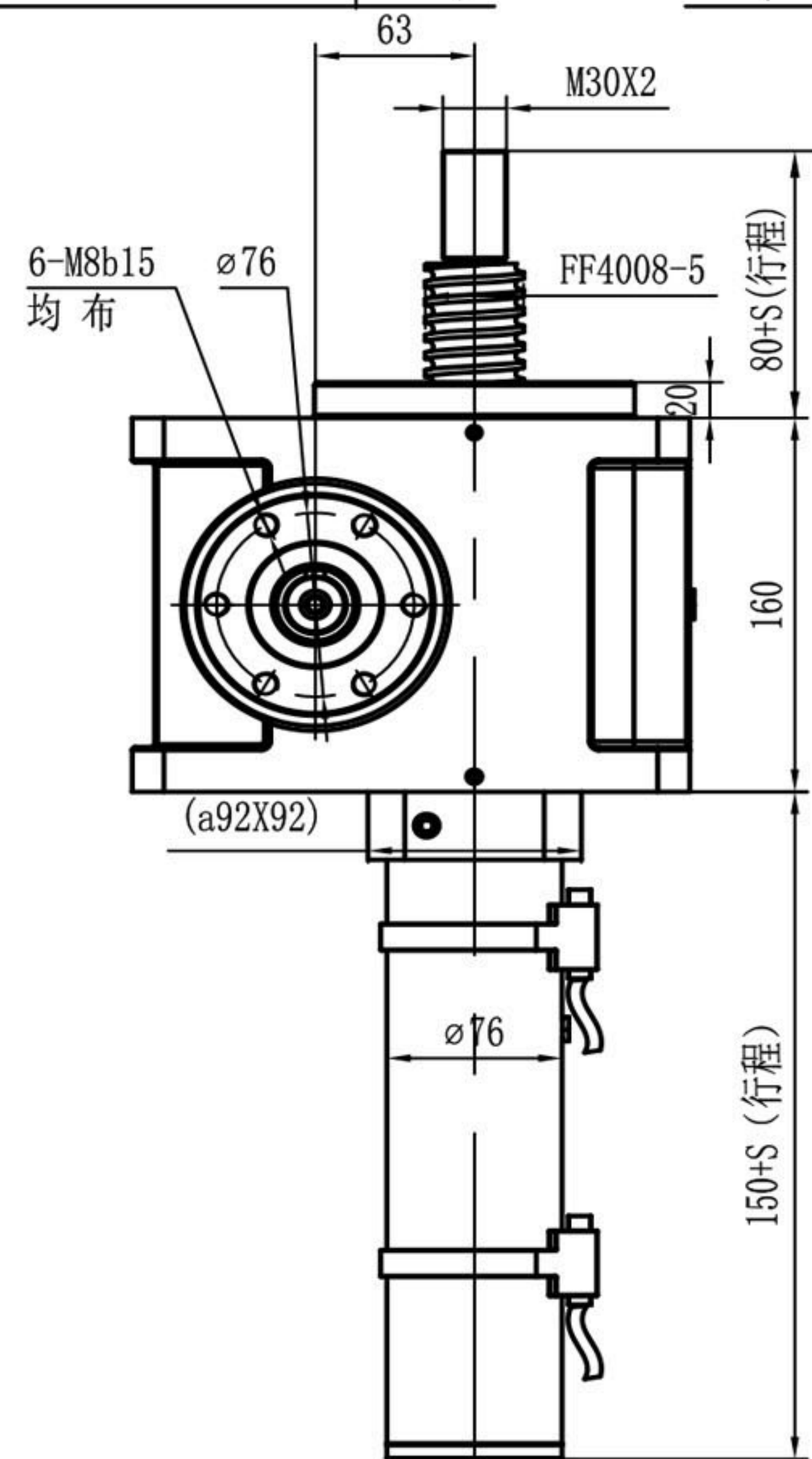
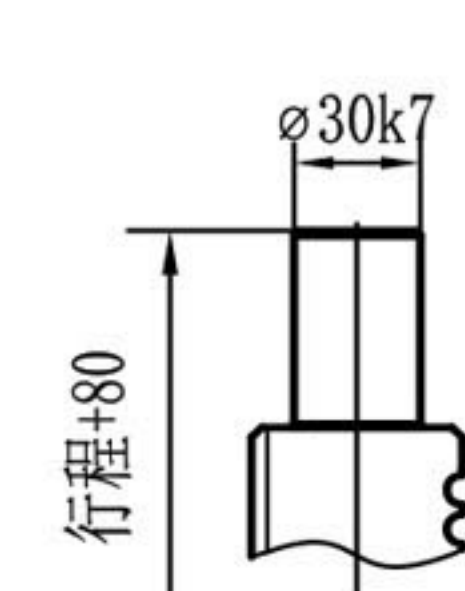
铰连端(TF)
Hinged head



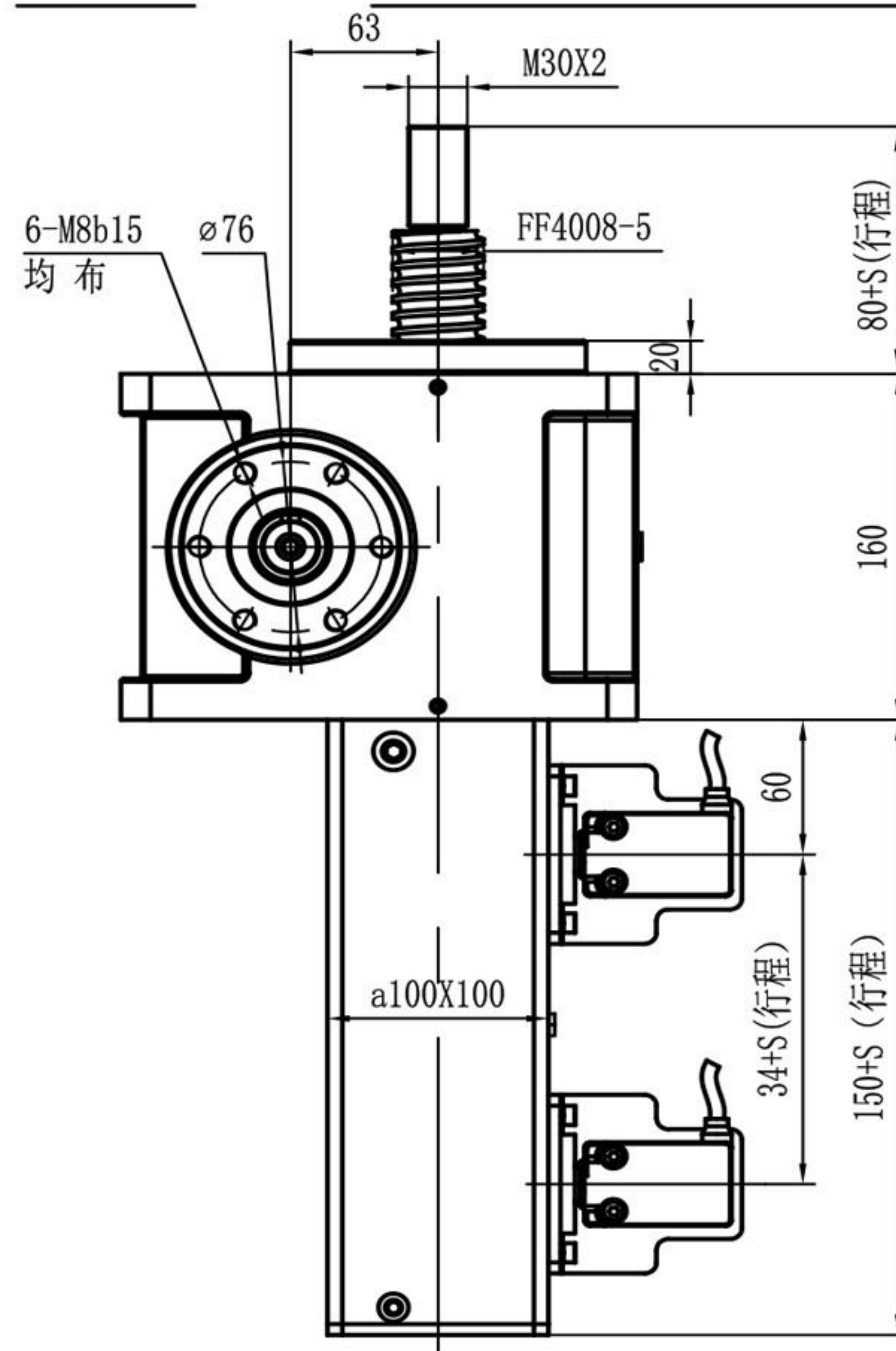
法兰端(P)
Flange end



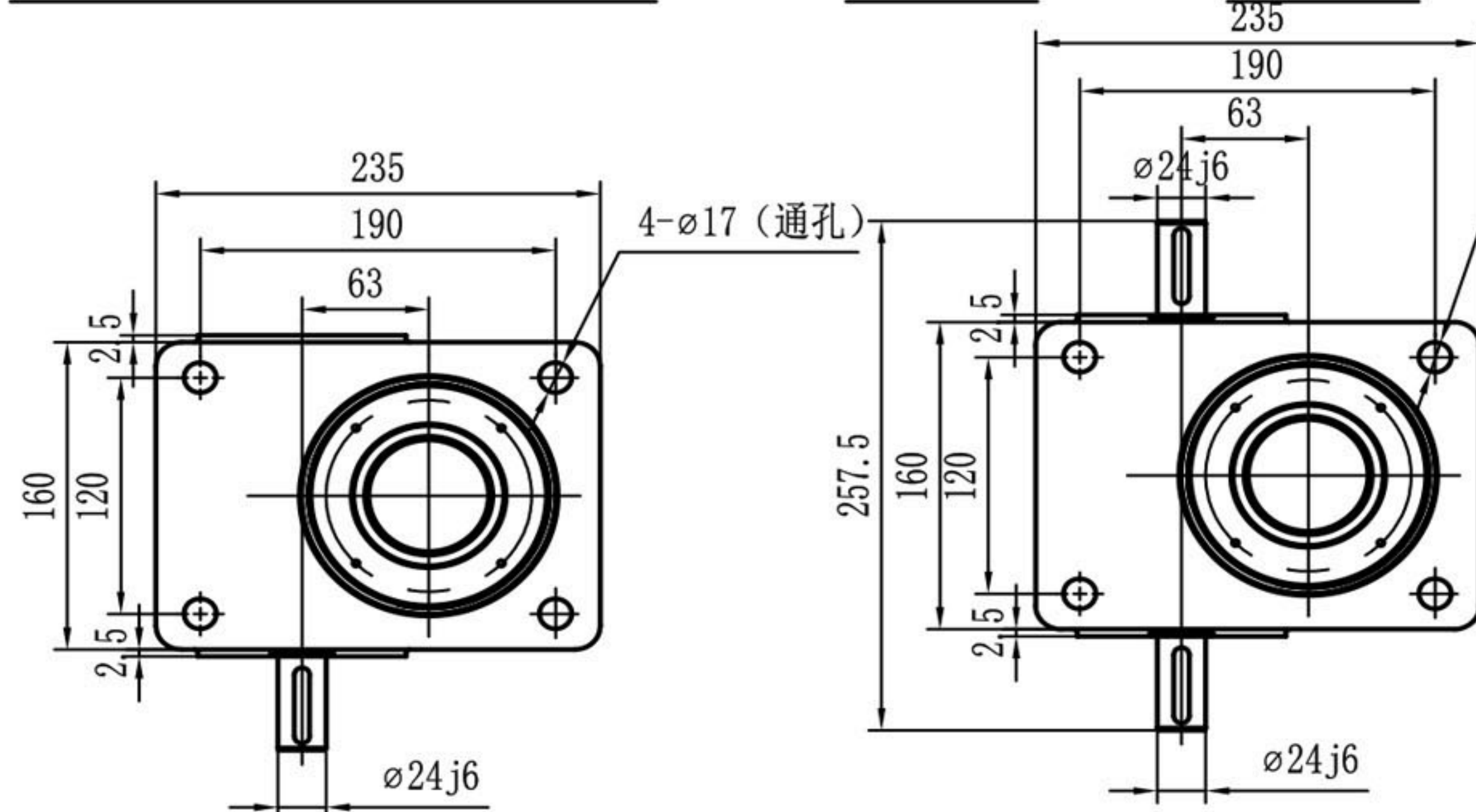
光轴端(N)
Optical axis



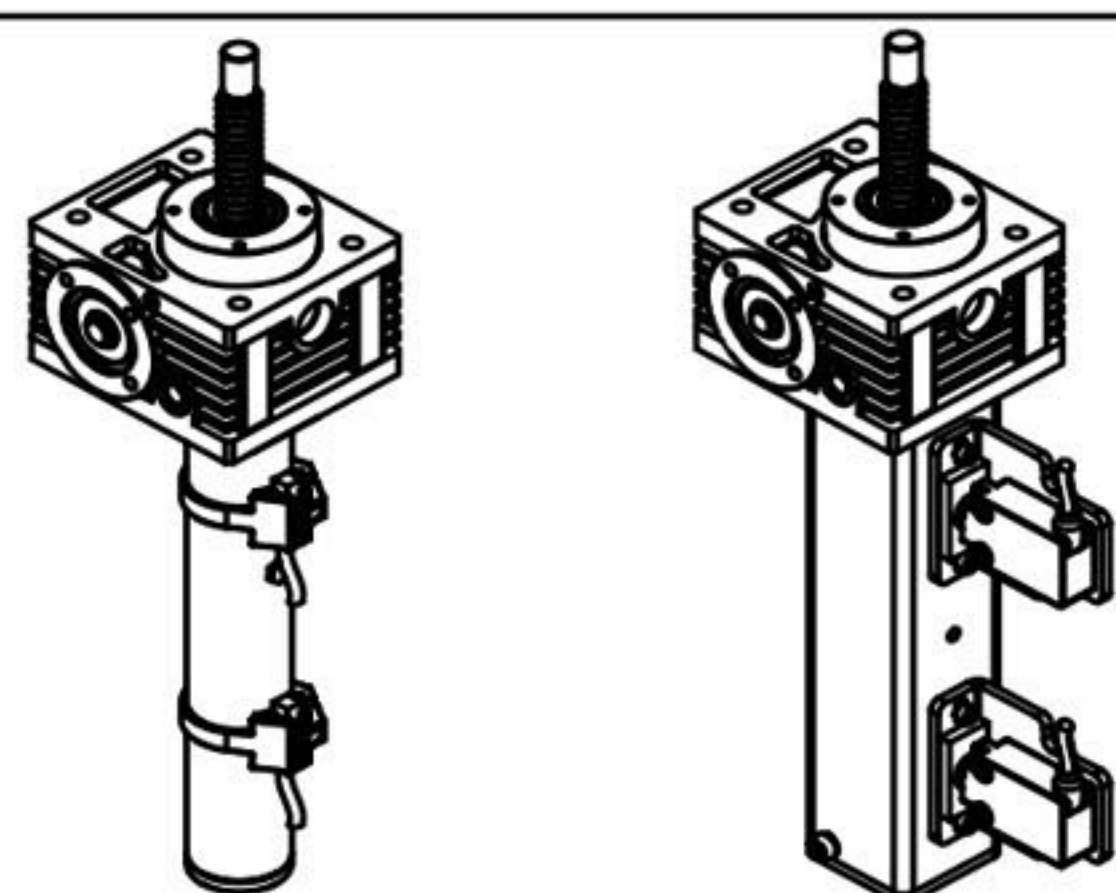
外圆内方护管(防反转型)
Outer round inner square tube(anti-turn)



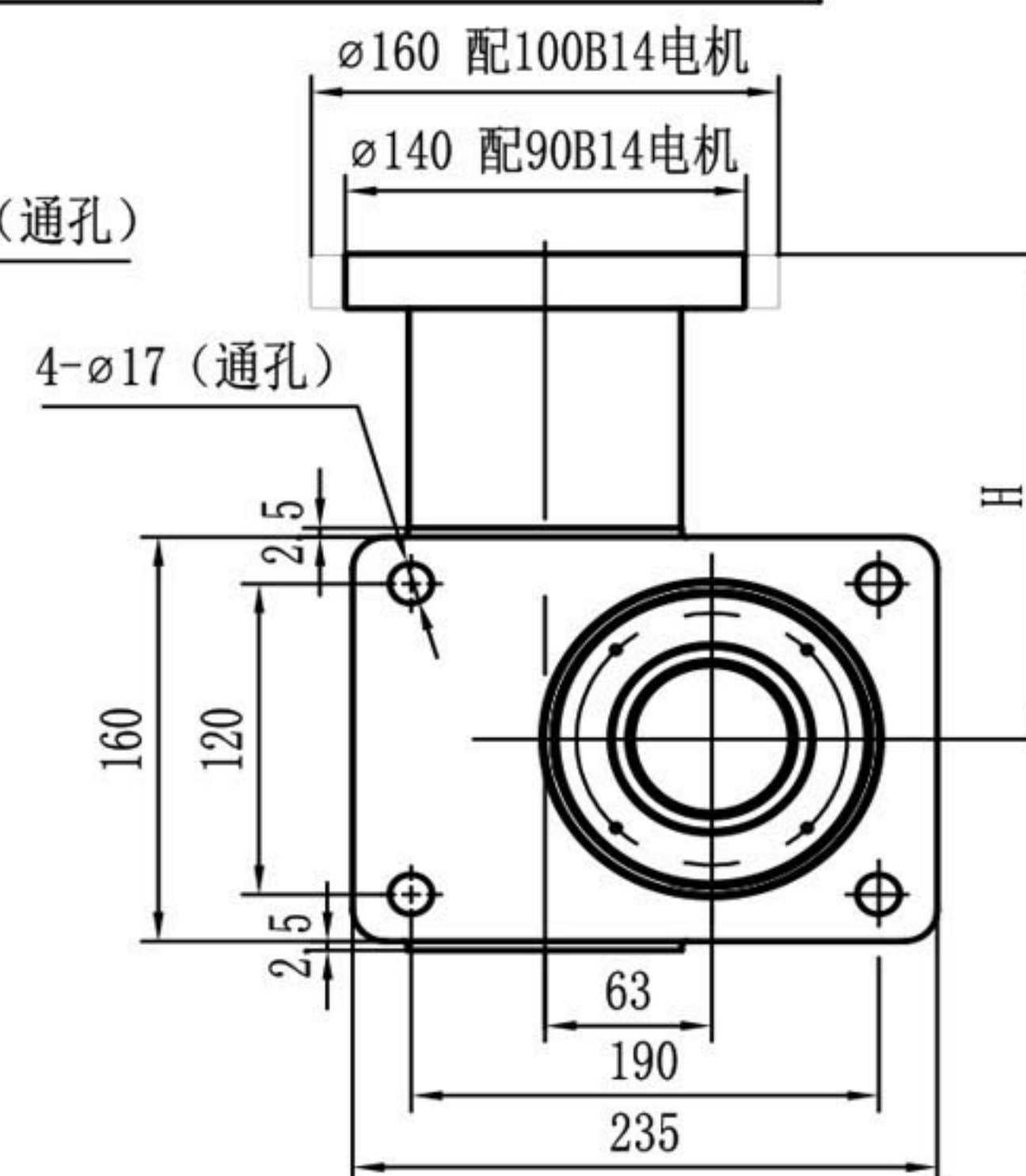
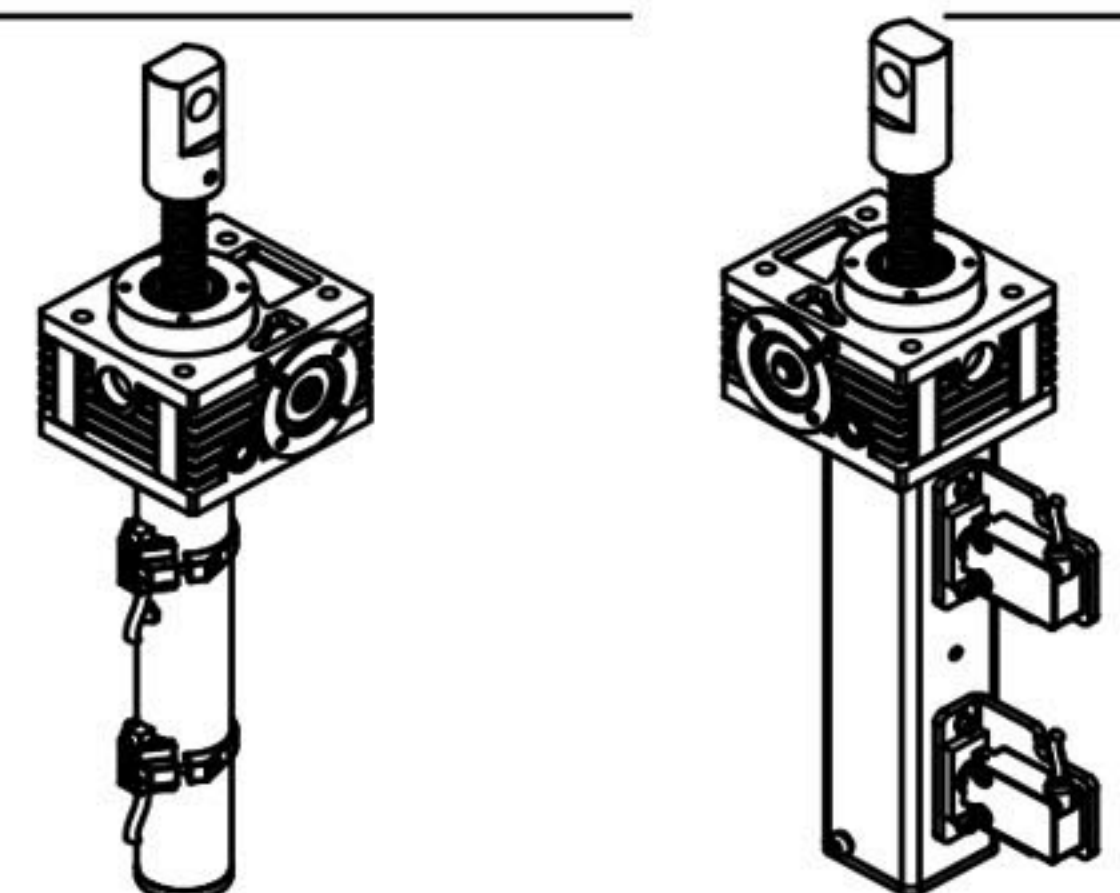
方型护管(防反转型)
Square tube(anti-turn)



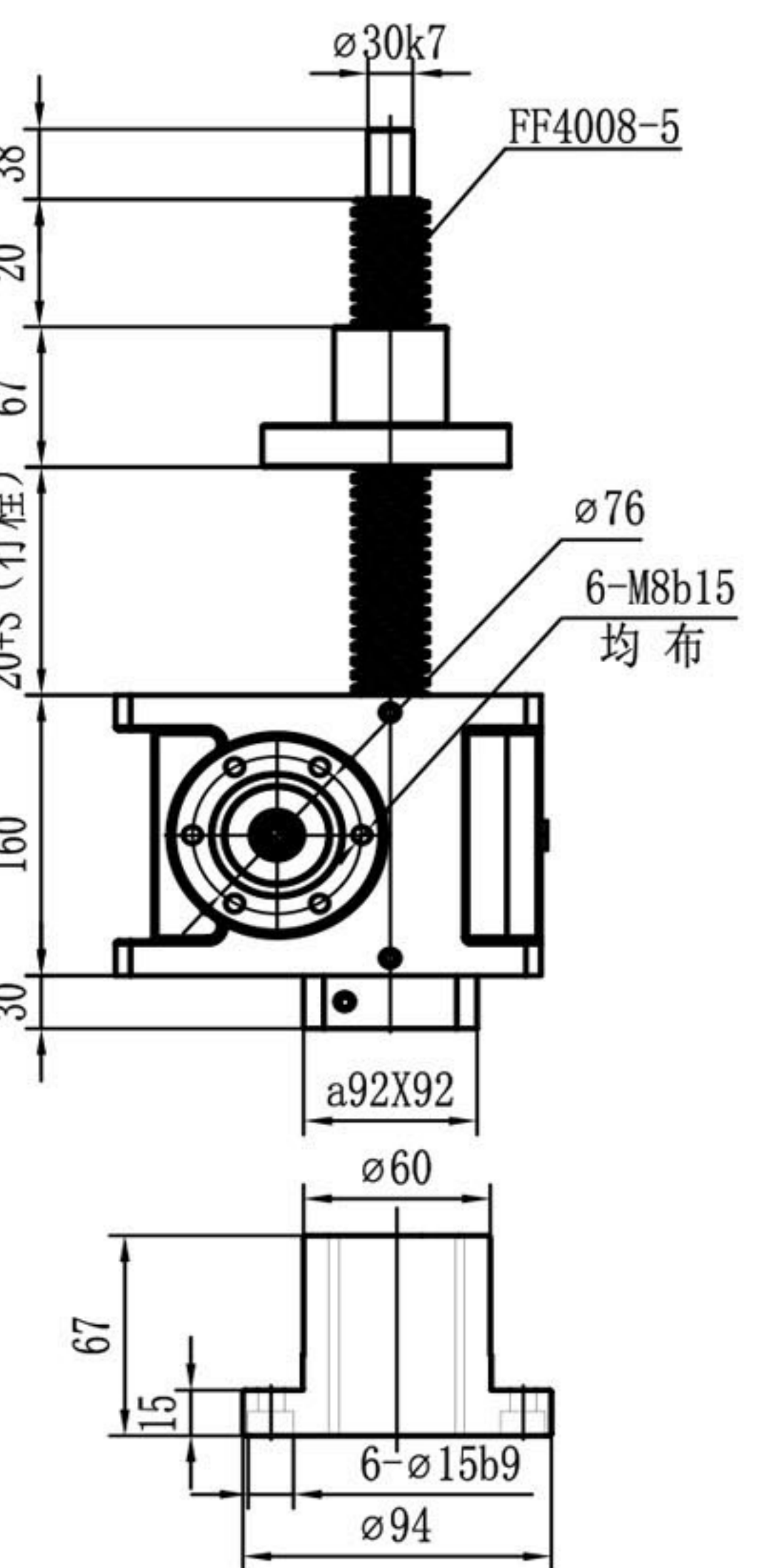
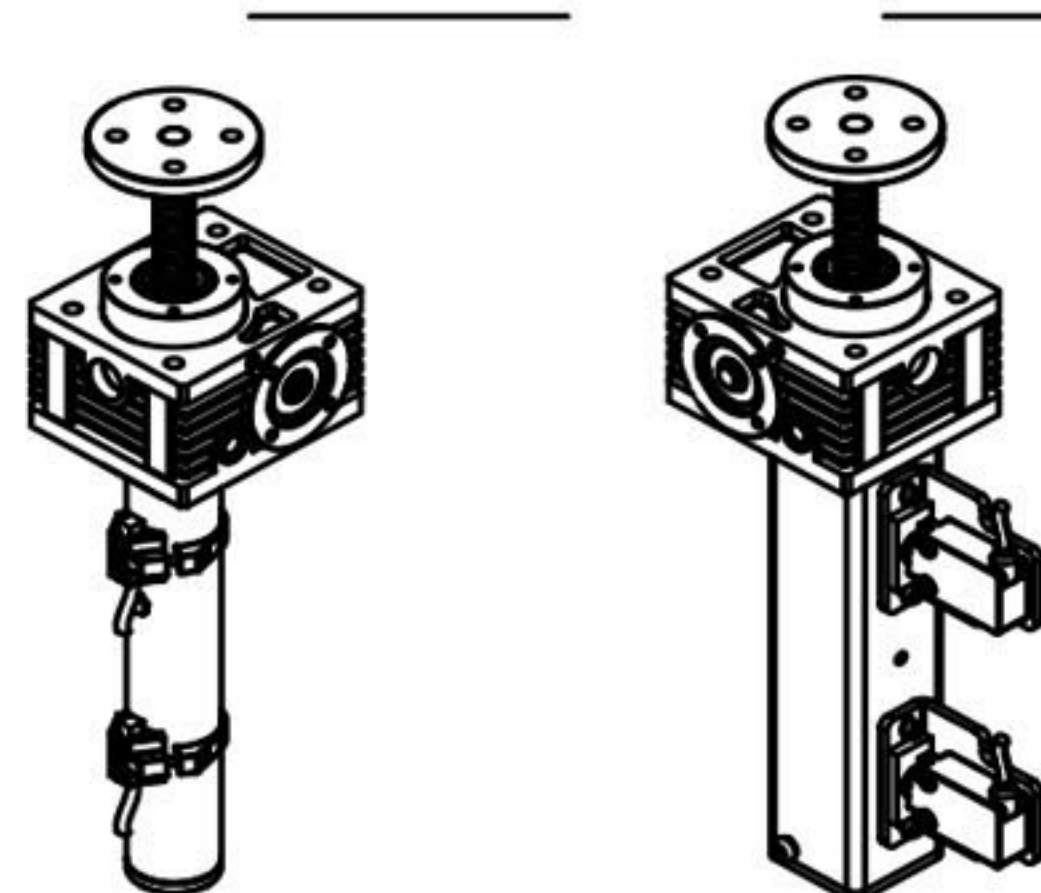
VERS. 1
单轴输入
Single shaft input



VERS. 2
双轴输入
Double shaft input

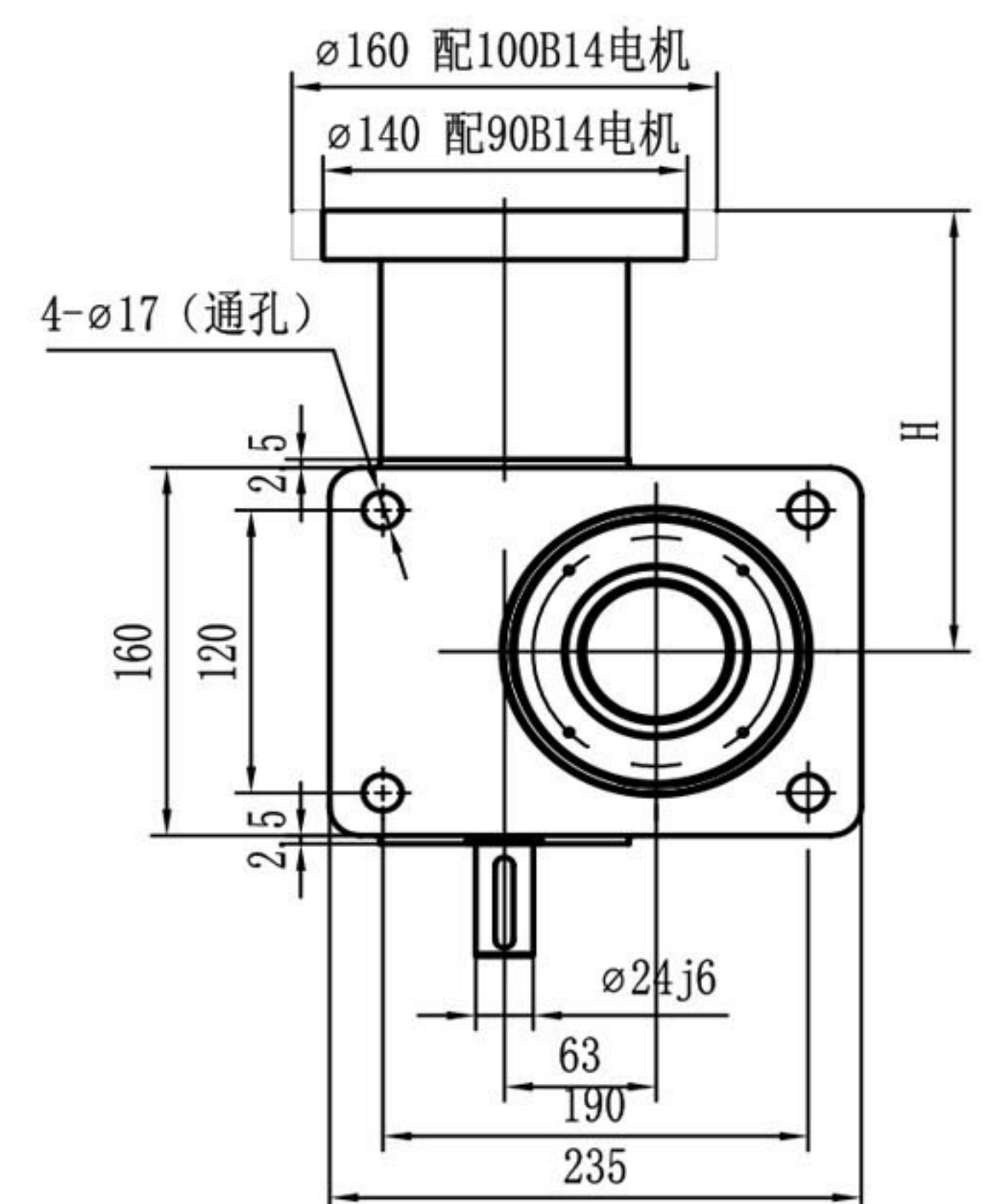


VERS. 3
法兰输入
Flange

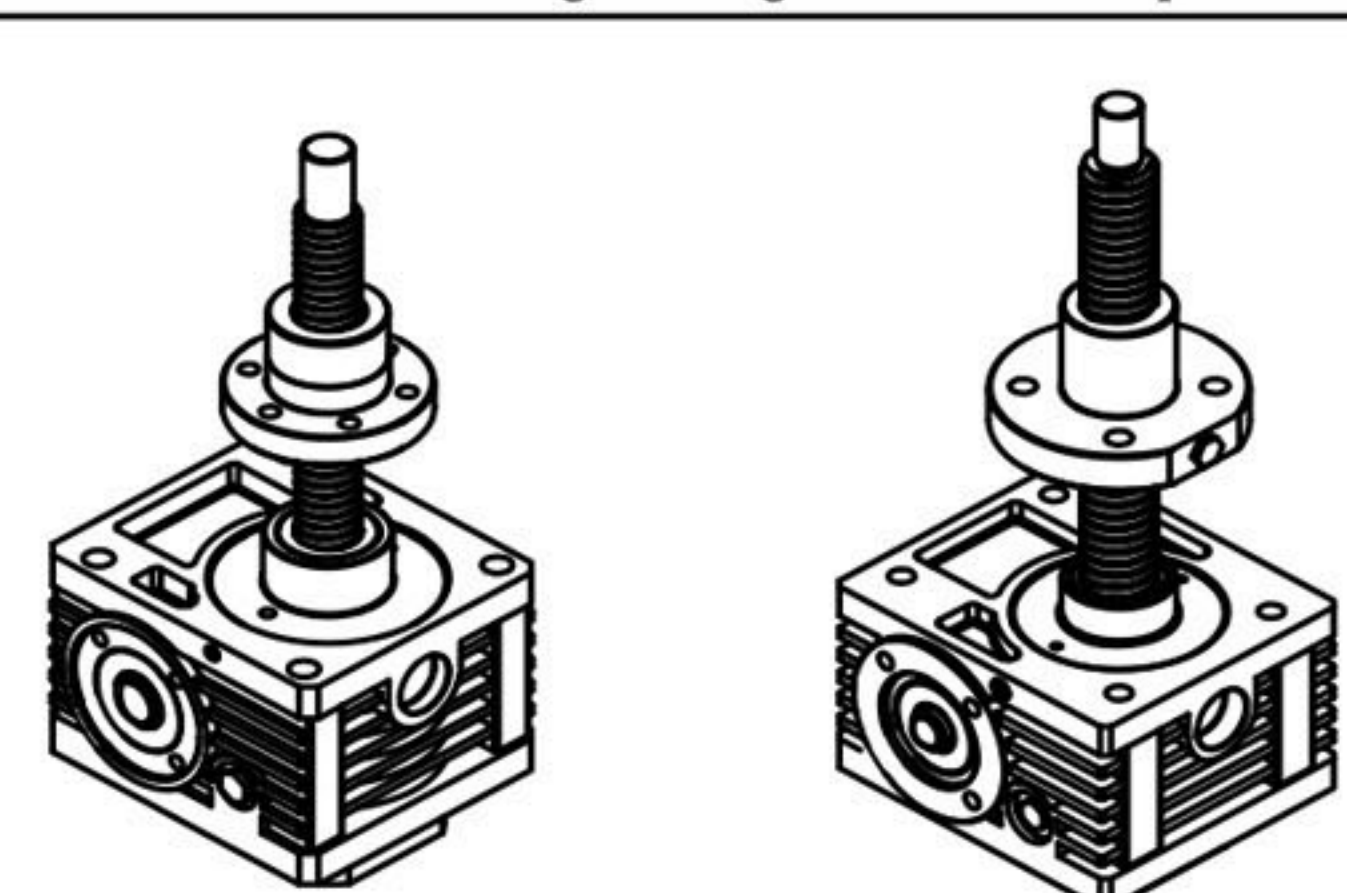


青铜螺母
Bronze nut

型号	减速比	电机机座号	H
MB50	RV-1:7	90B14	192
	RN-1:14	100B14	202
	RL-1:28		



VERS. 4
法兰+单轴输入
Flange+Single shaft input



SJ MA系列升降机选型指南

GELUFU MACHINERY



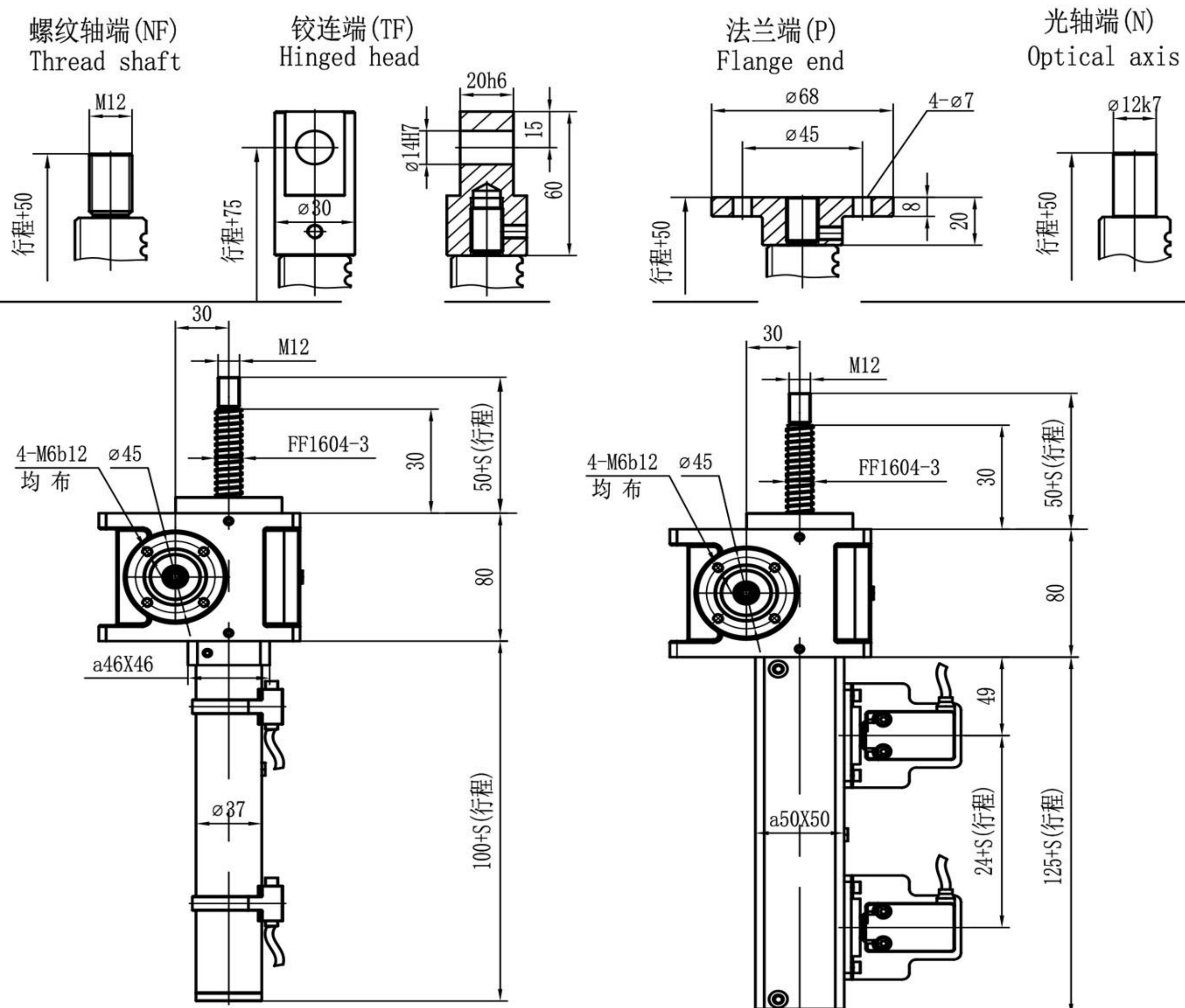
SJ, MA SERIES SCREW JACKS

SJ, MA系列螺旋升降机

MB5 滚珠丝杆升降机外形尺寸图

MB5 OVERALL SIZE OF BALL SCREW JACKS

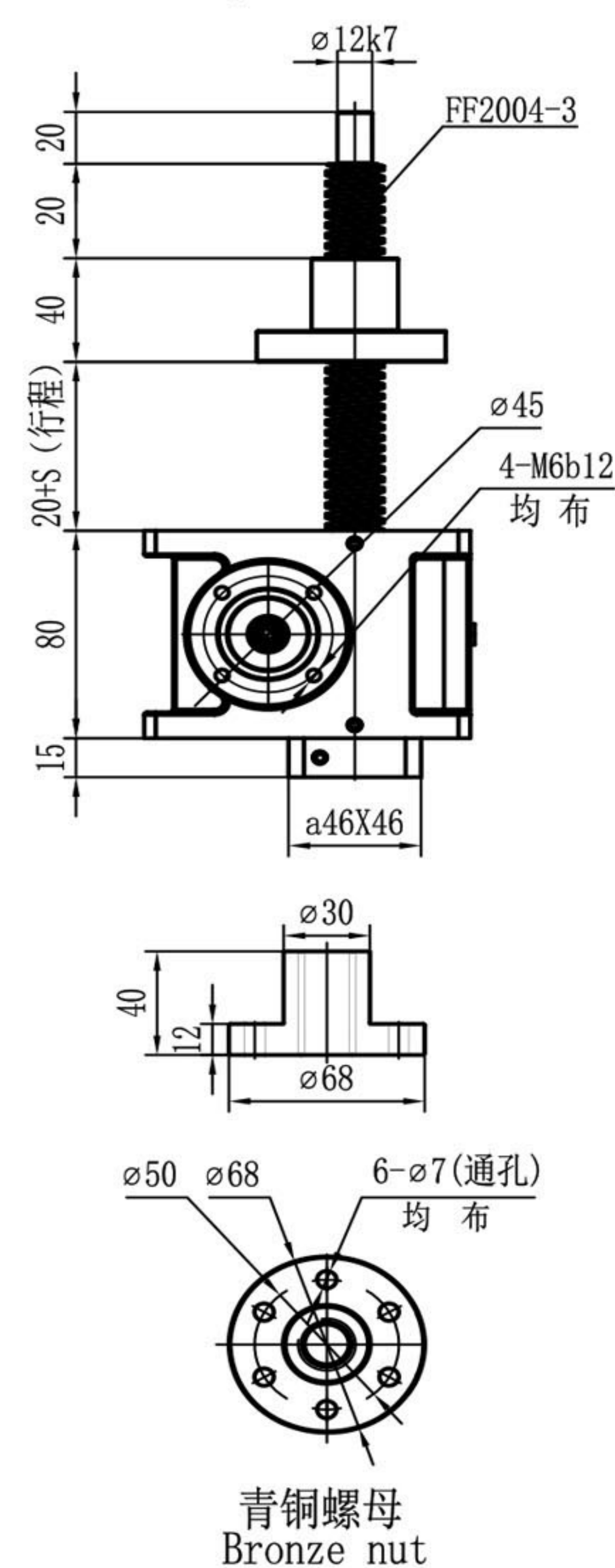
Model A-丝杆运动式:
Model A-Traveling screw:



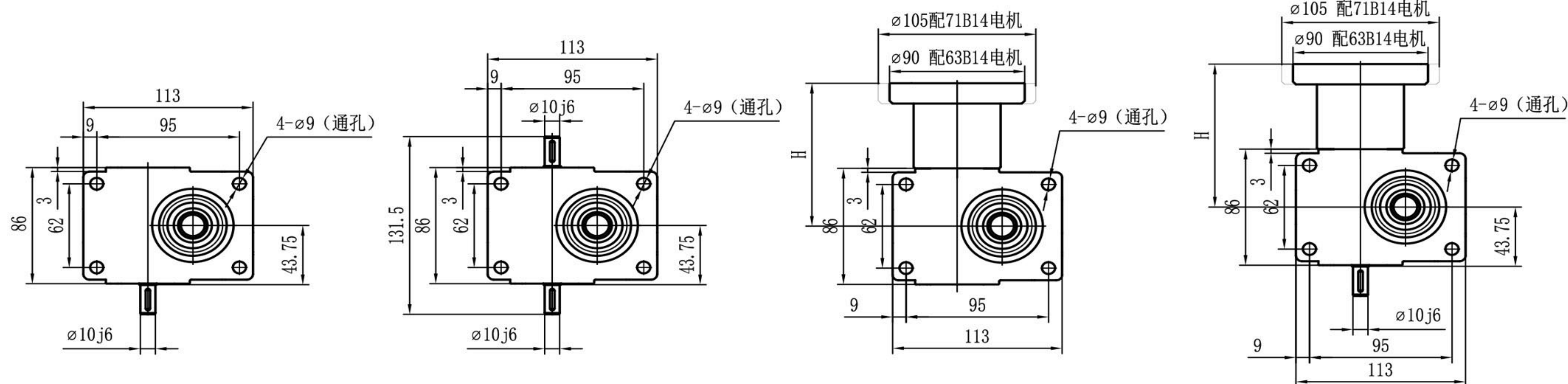
外圆内方护管 (防反转型)
Outer round inner square tube(anti-turn)

方型护管 (防反转型)
Square tube(anti-turn)

Model B-螺母运动式:
Model B-Traveling nut:



型号	减速比	电机机座号	H
MB5	RV-1:4	63B14	106
	RN-1:16	71B14	106
	RL-1:24		

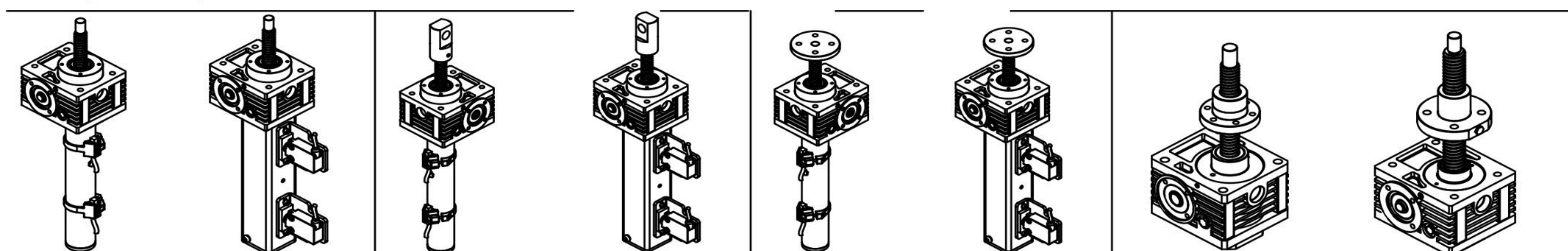


VERS. 1
单轴输入
Single shaft input

VERS. 2
双轴输入
Double shaft input

VERS. 3
法兰输入
Flange

VERS. 4
法兰+单轴输入
Flange+Single shaft input



GELUFU

SJ, MA SERIES SCREW JACKS

SJ, MA系列螺旋升降机

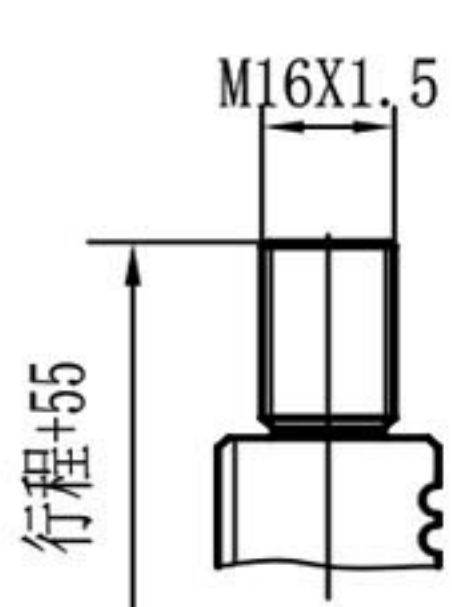
MB10 滚珠丝杆升降机外形尺寸图

MB10 OVERALL SIZE OF BALL SCREW JACKS

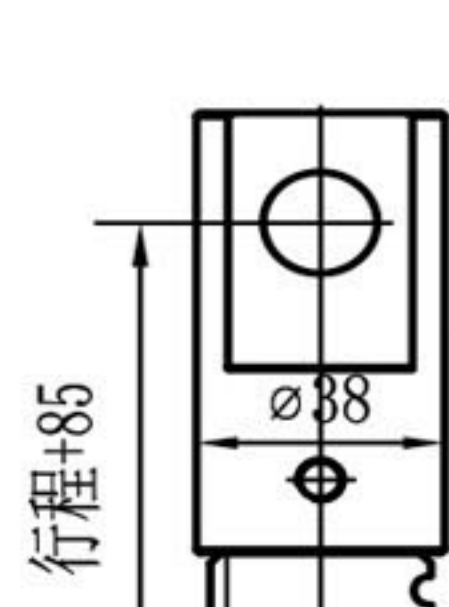
Model A-丝杆运动式:

Model A-Traveling screw:

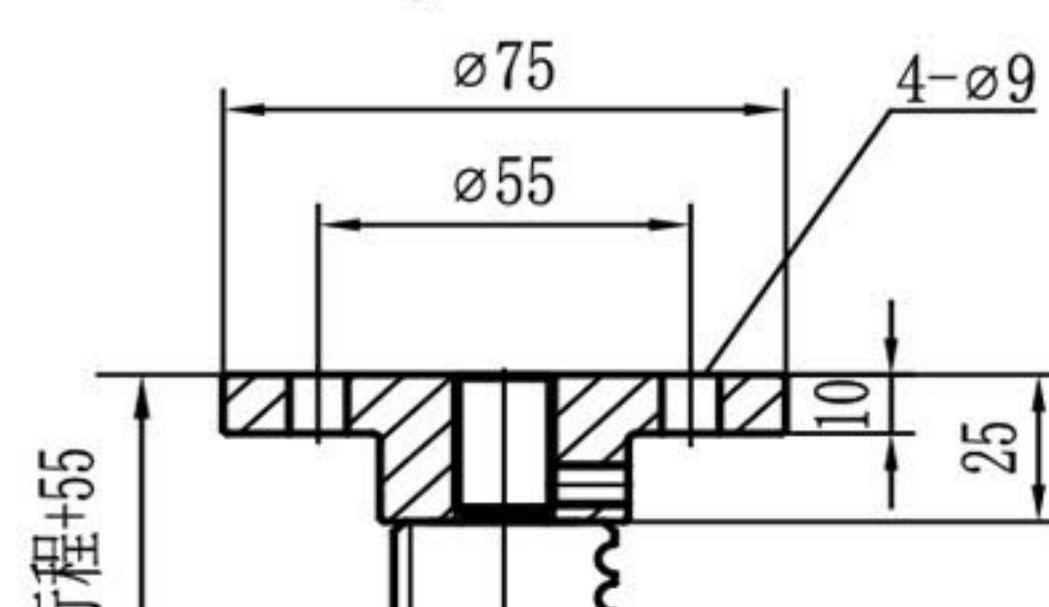
螺纹轴端 (NF)
Thread shaft



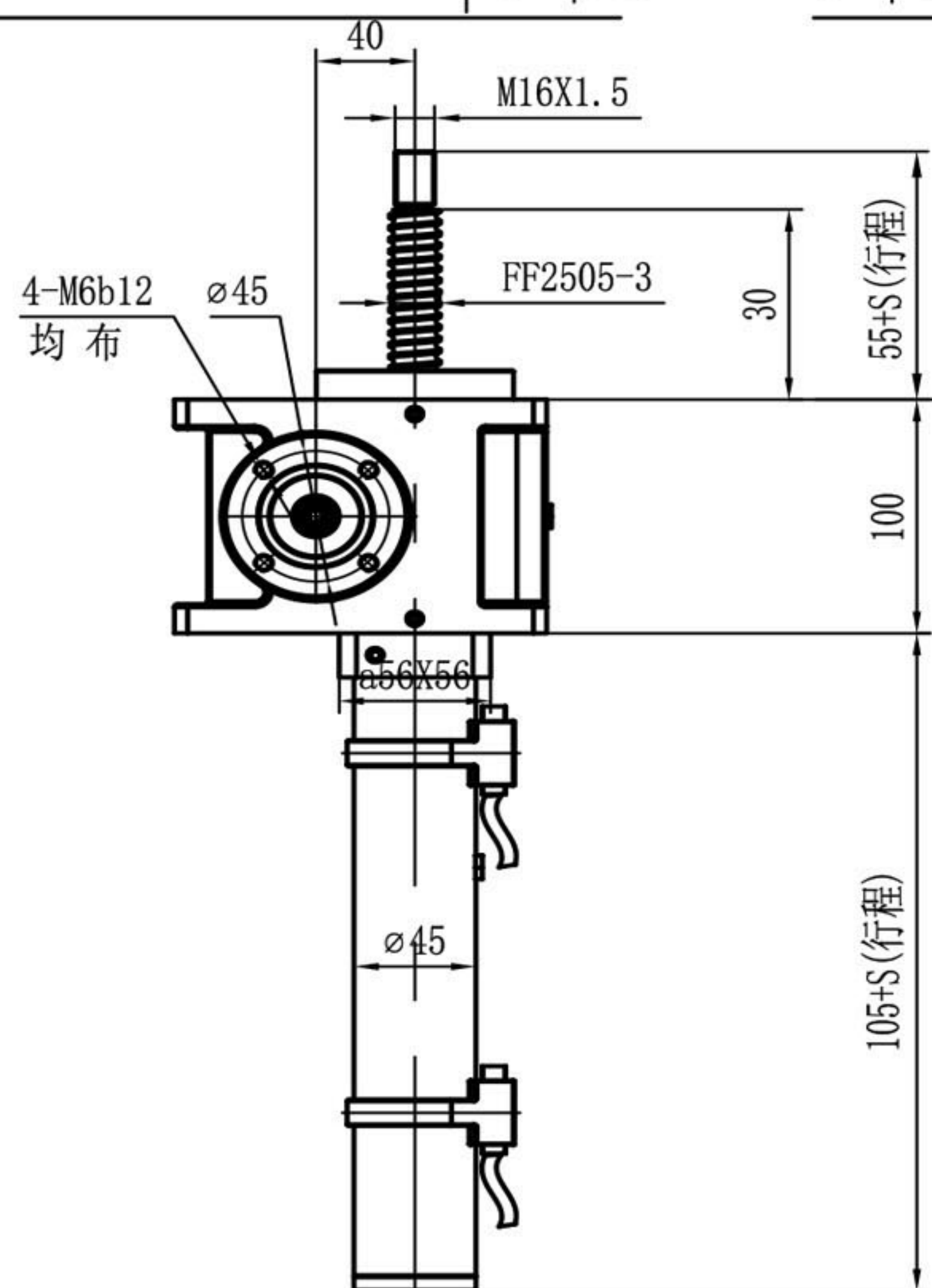
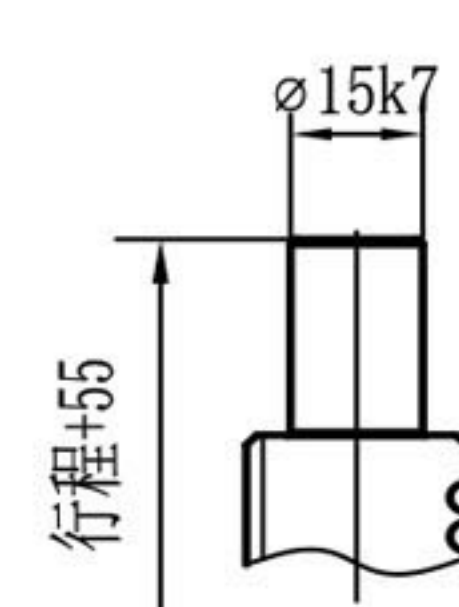
铰连端 (TF)
Hinged head



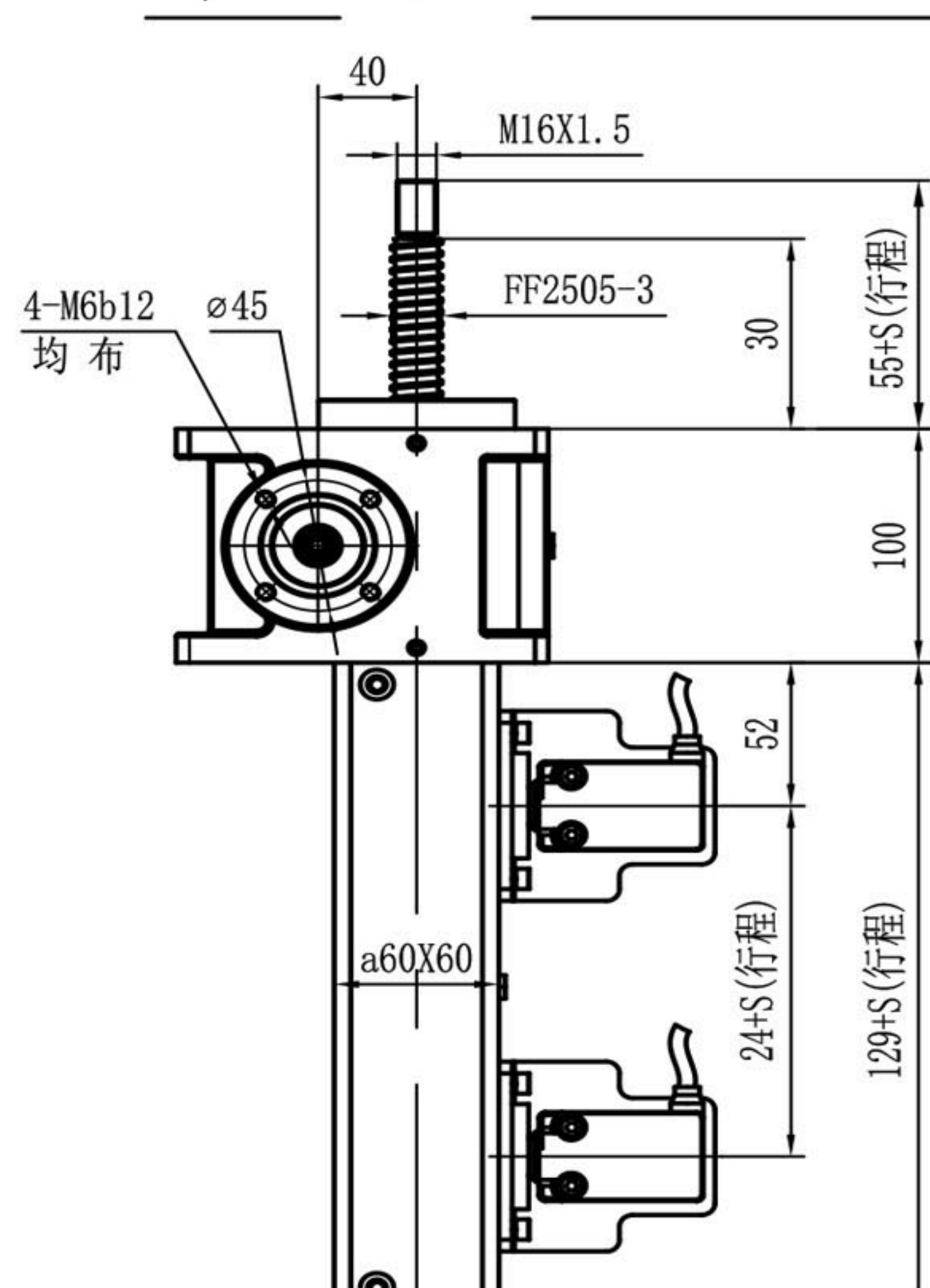
法兰端 (P)
Flange end



光轴端 (N)
Optical axis



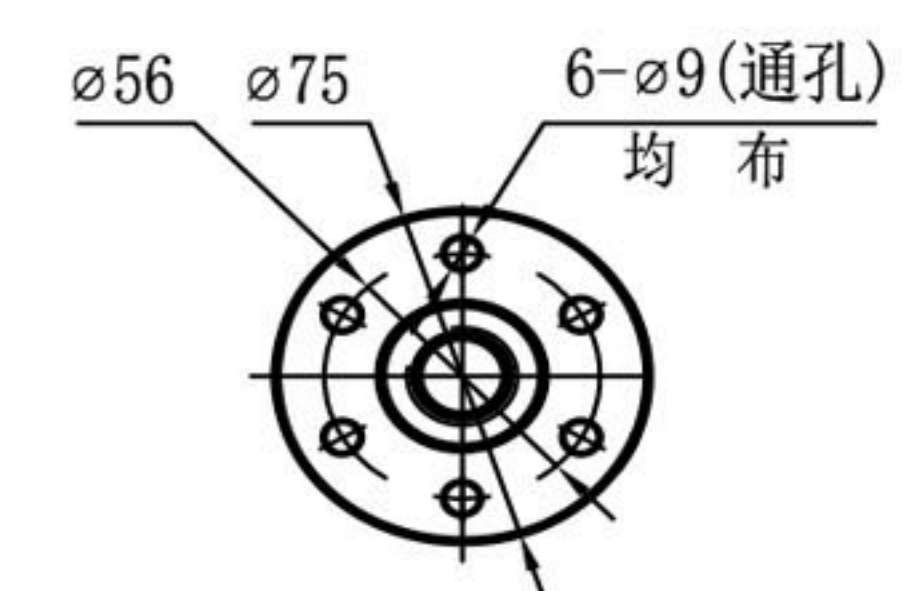
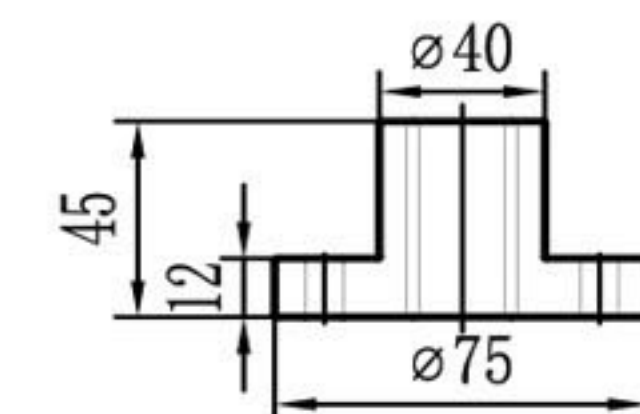
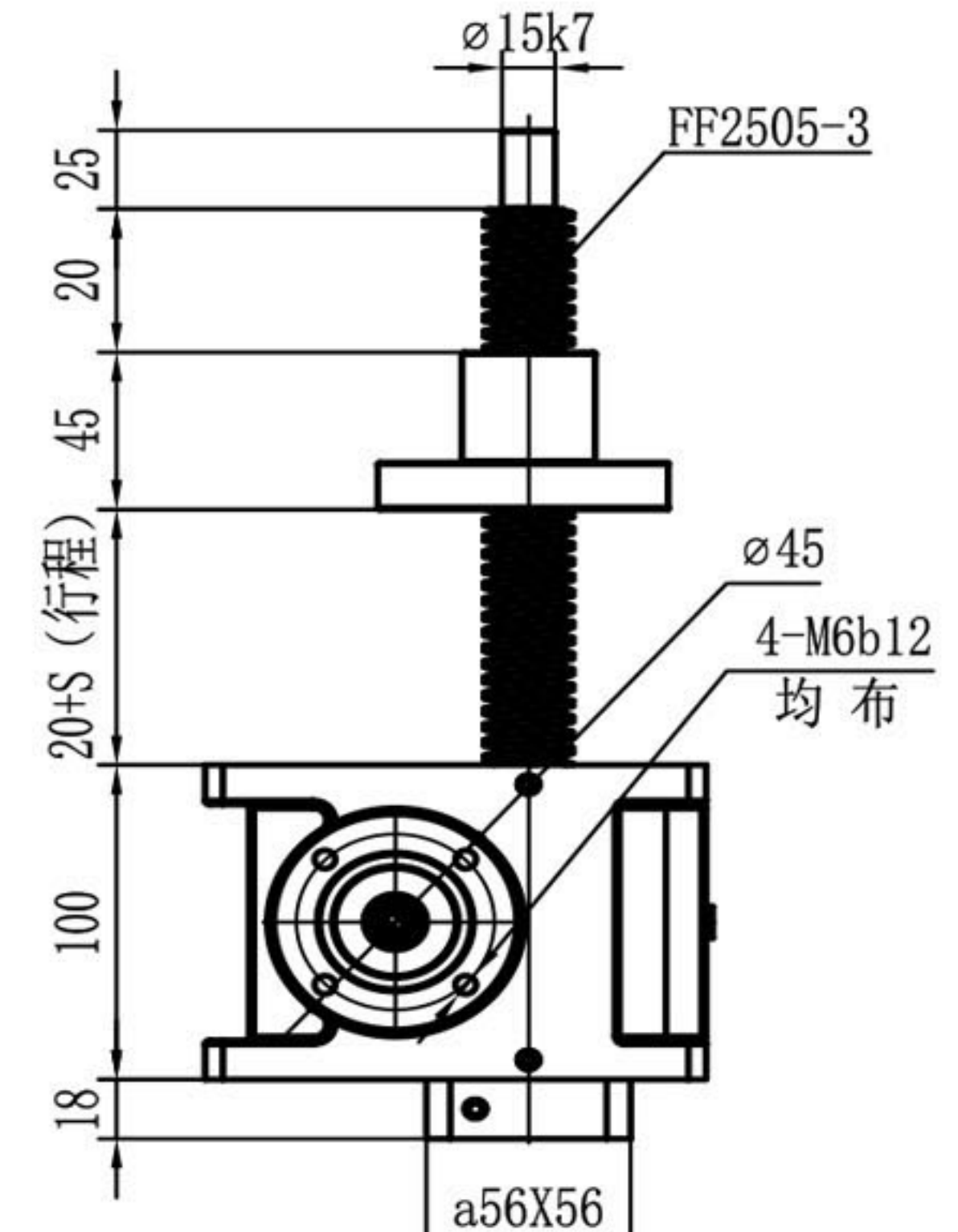
外圆内方护管(防反转型)
Outer round inner square tube(anti-turn)



方型护管(防反转型)
Square tube(anti-turn)

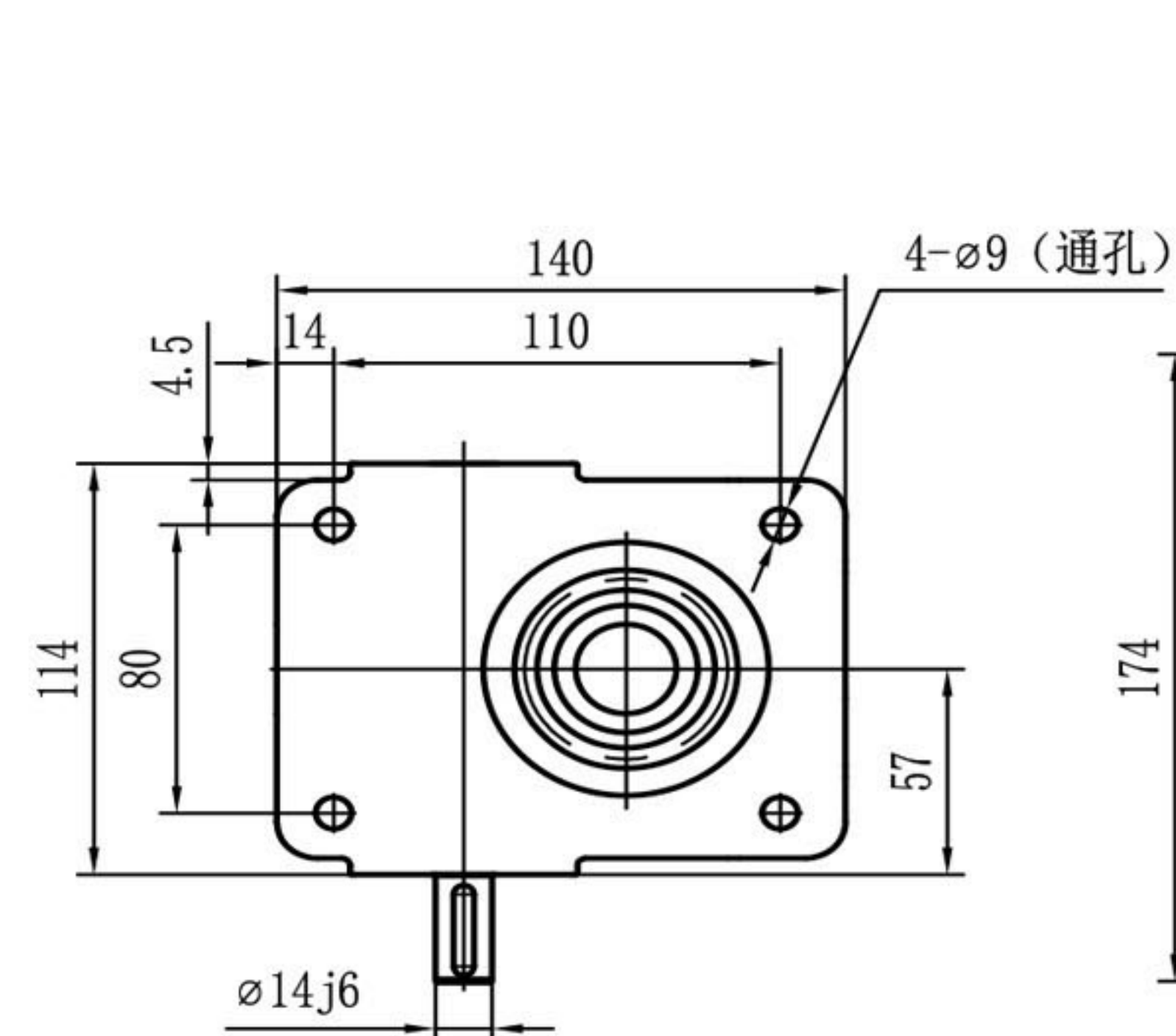
Model B-螺母运动式:

Model B-Traveling nut:

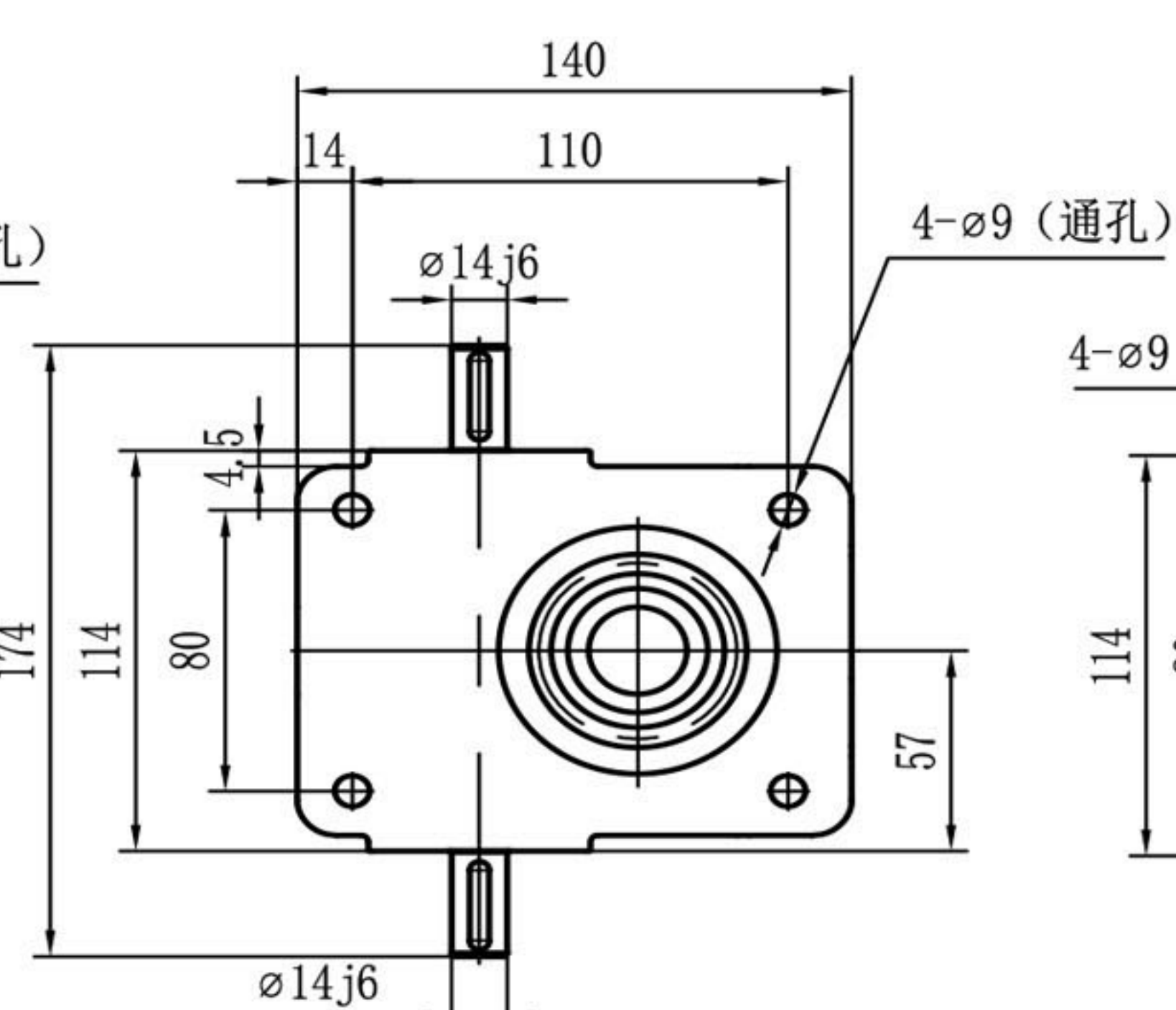


青铜螺母
Bronze nut

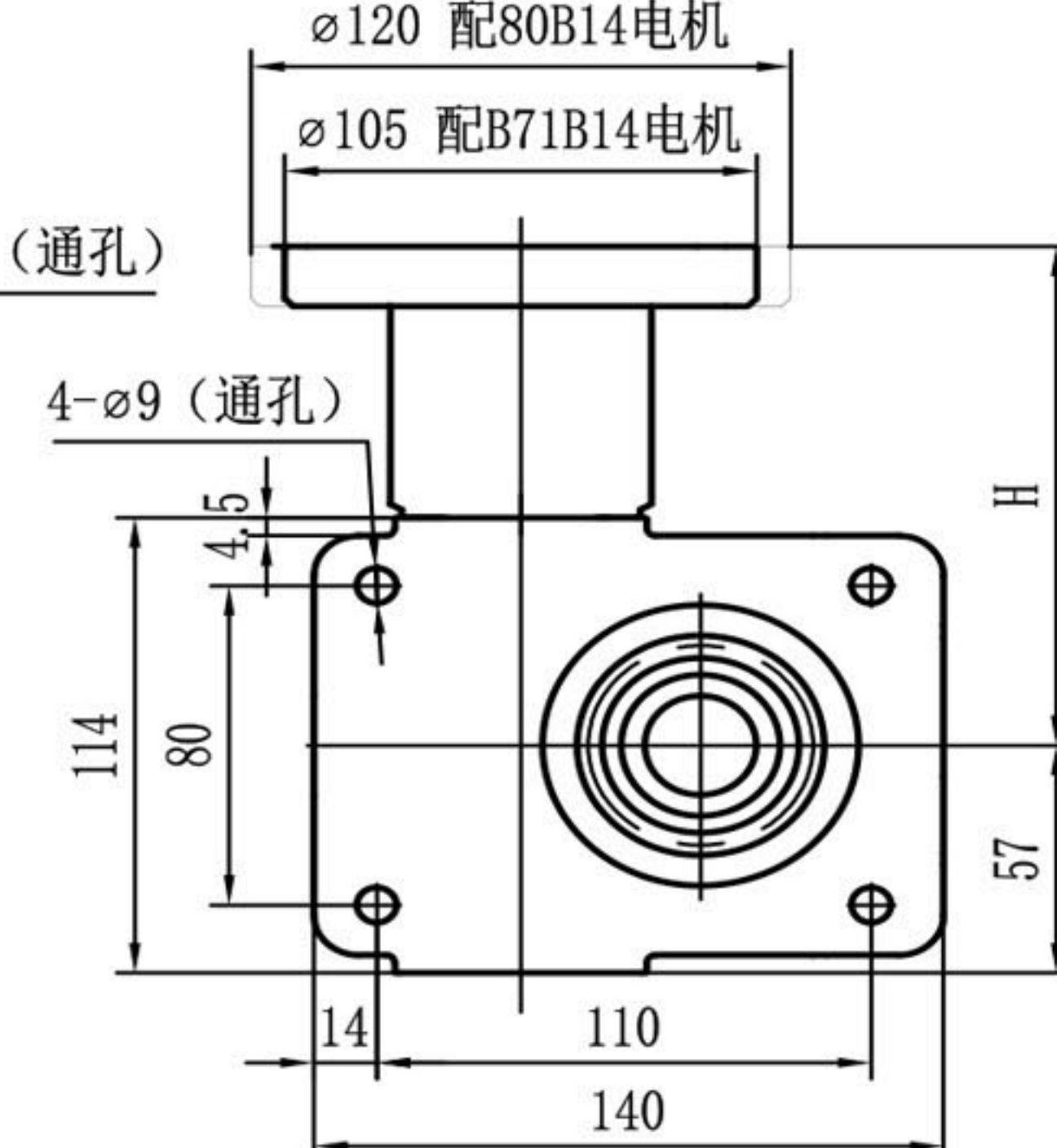
型号	减速比	电机机座号	H
MB10	RV-1:5	71B14	125
	RN-1:20	80B14	136
	RL-1:25		



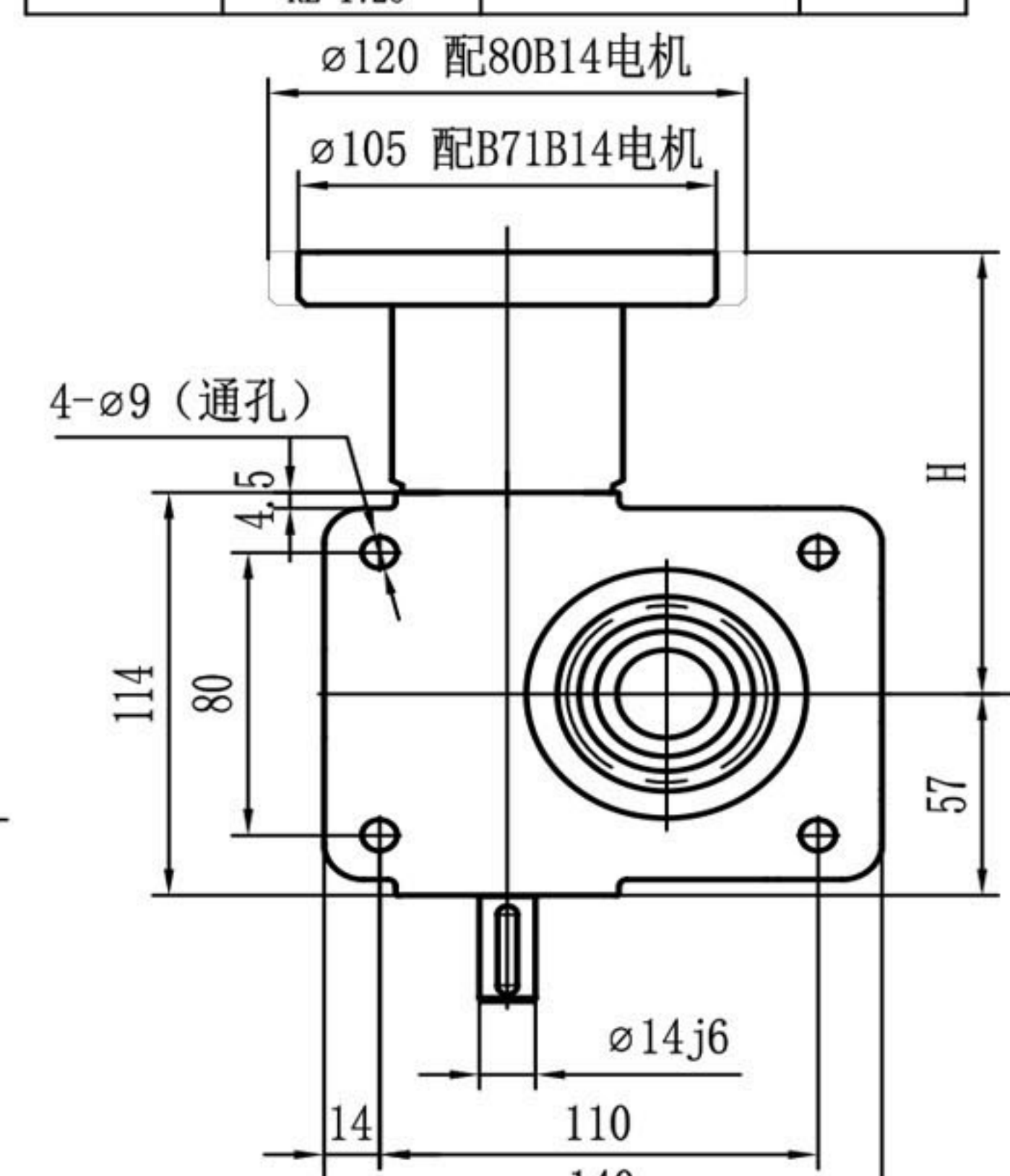
VERS. 1
单轴输入
Single shaft input



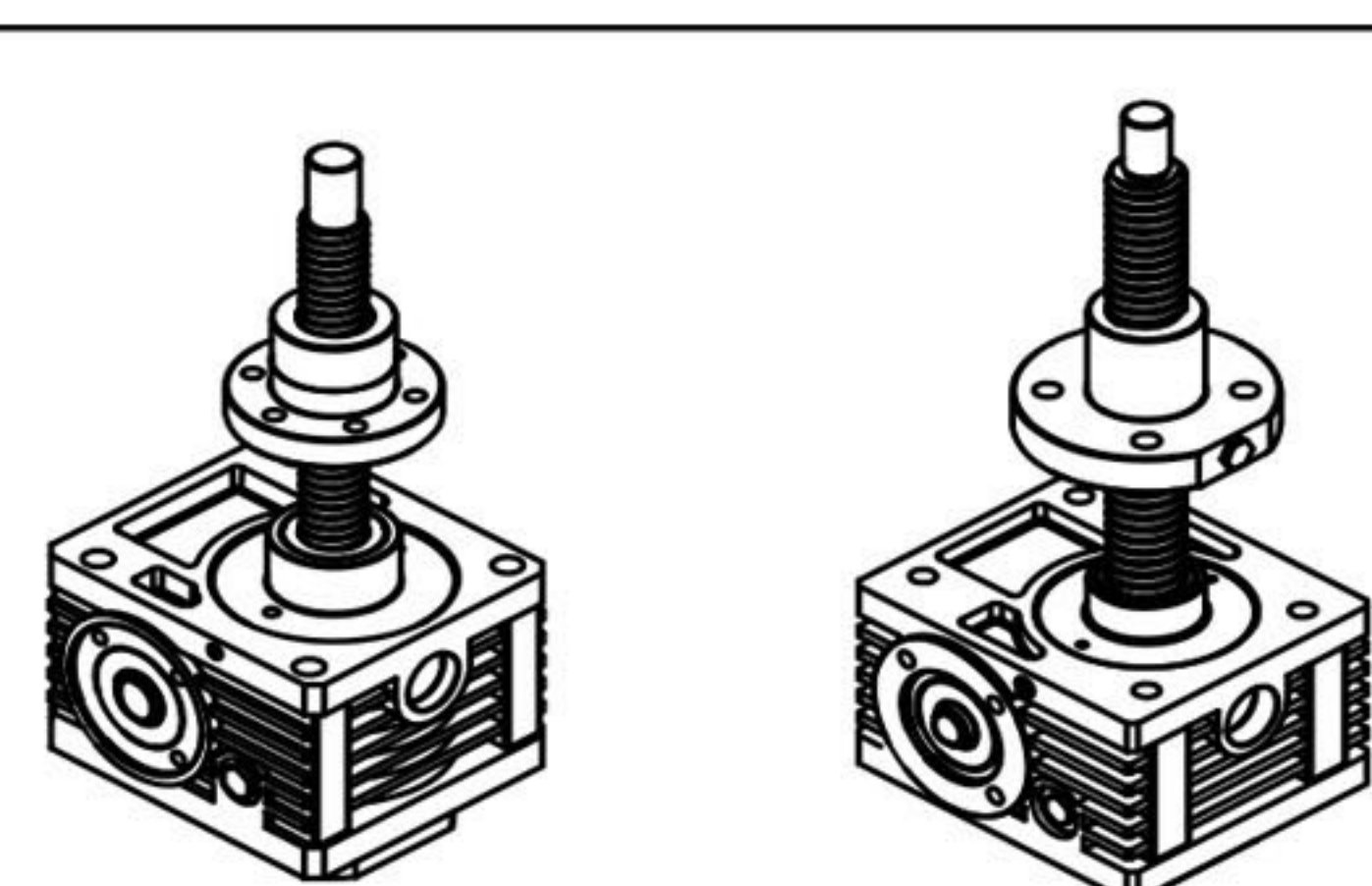
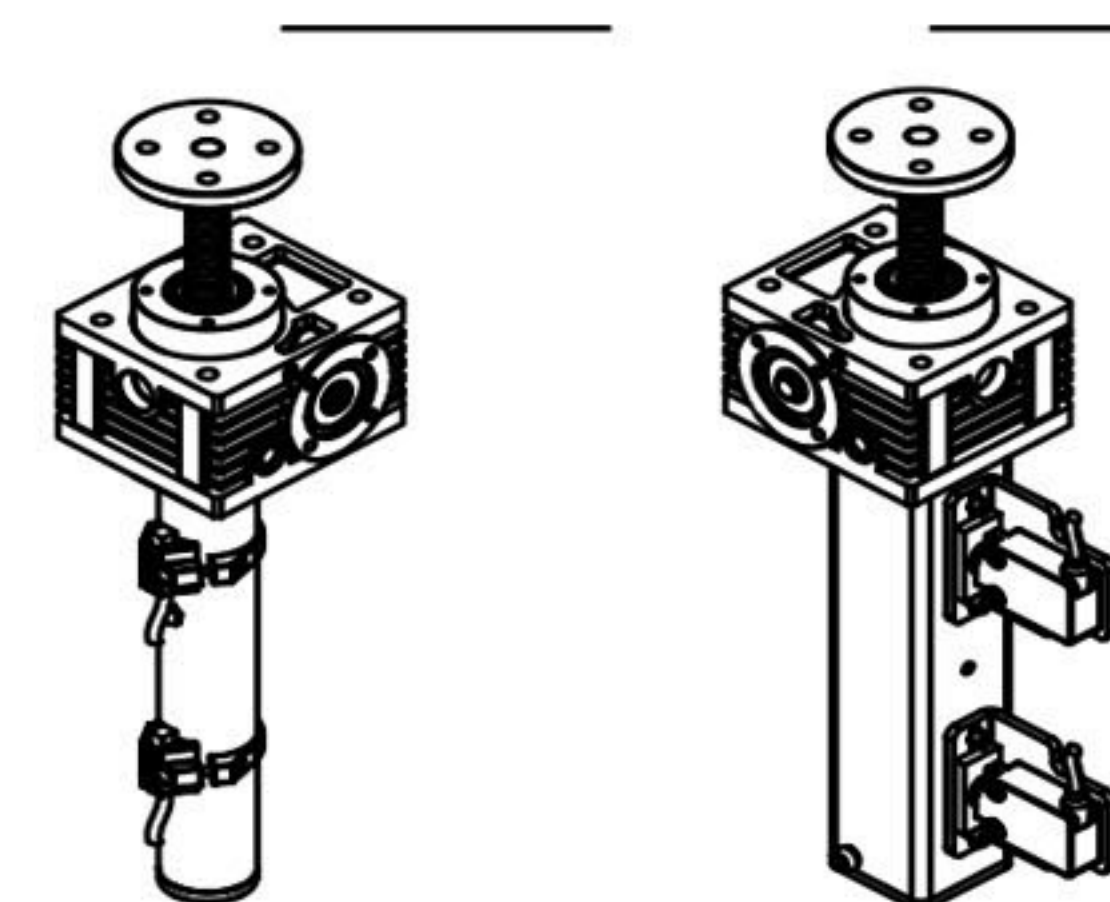
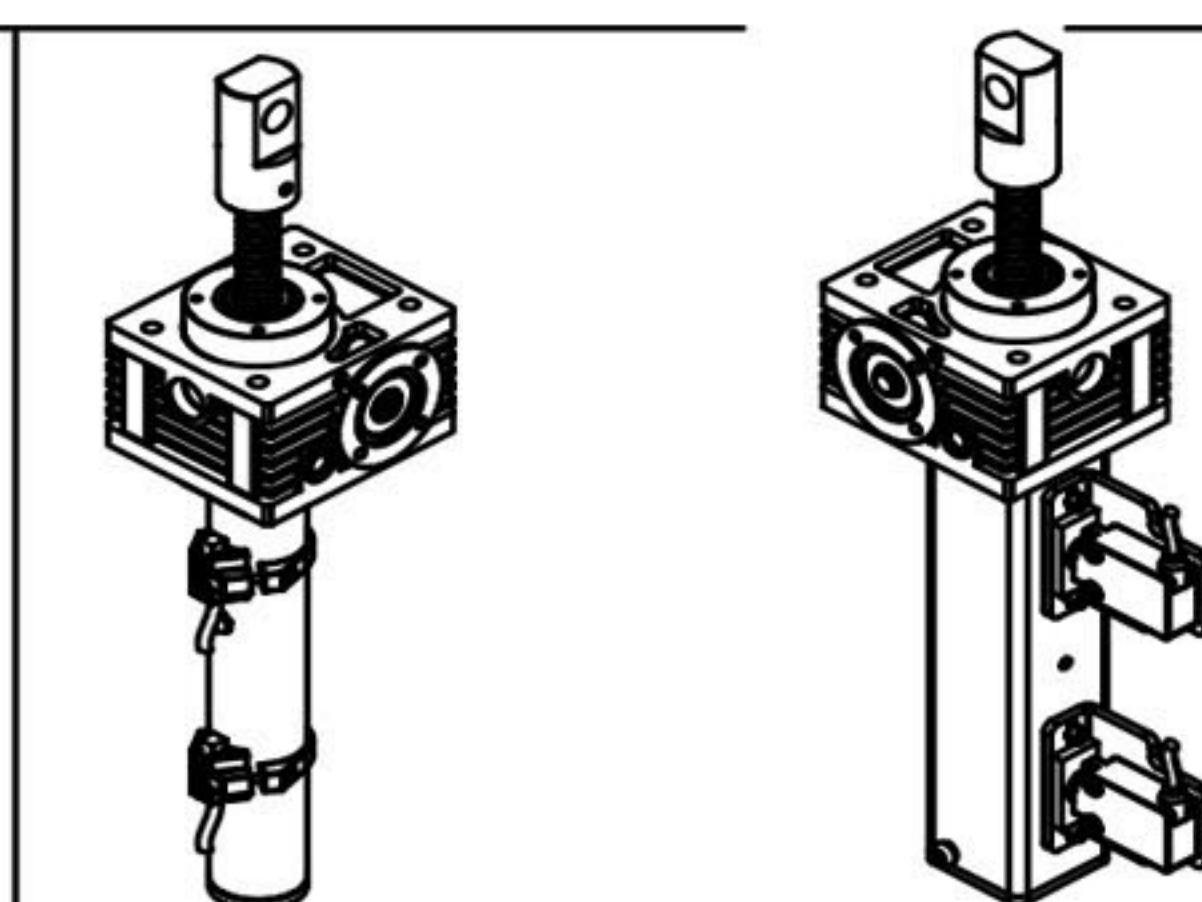
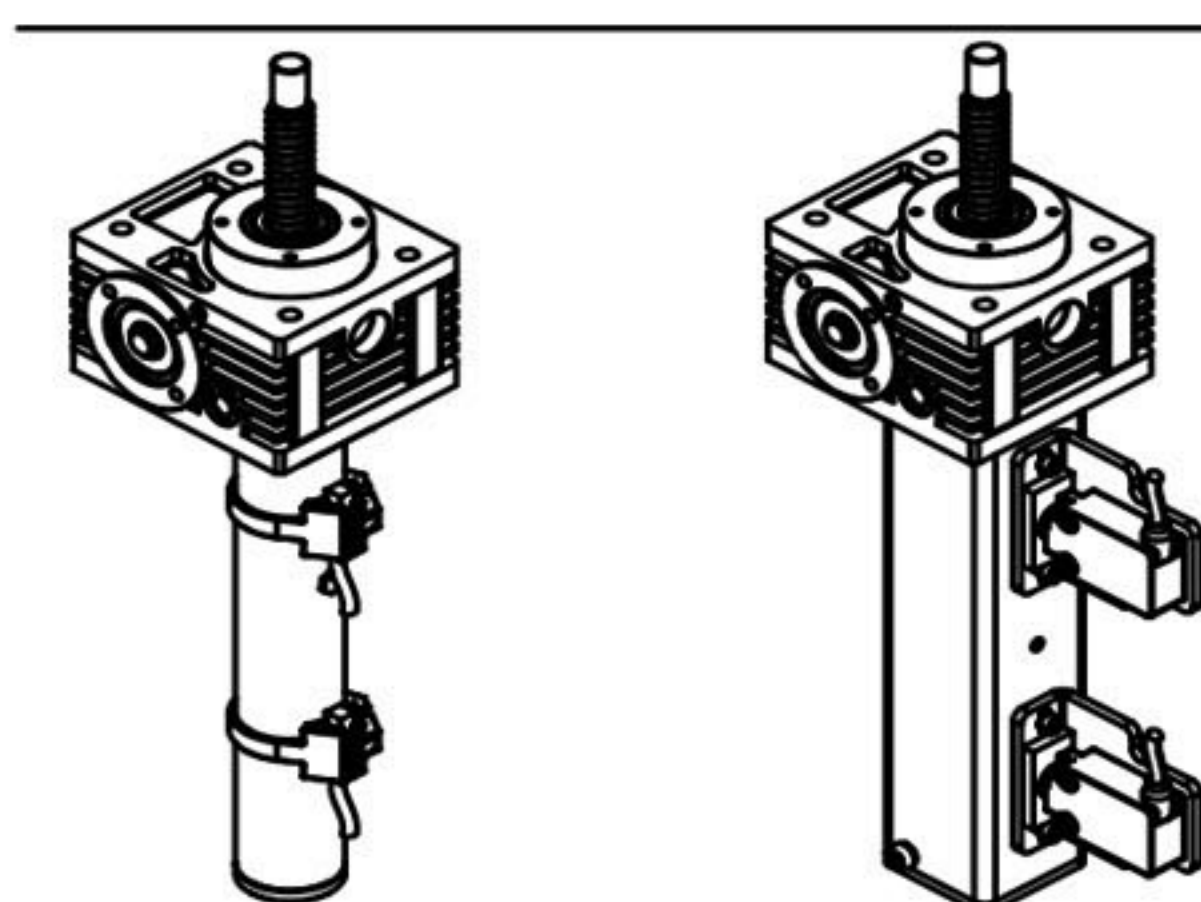
VERS. 2
双轴输入
Double shaft input



VERS. 3
法兰输入
Flange



VERS. 4
法兰+单轴输入
Flange+Single shaft input



SJ MA系列升降机选型指南

GELUFU MACHINERY

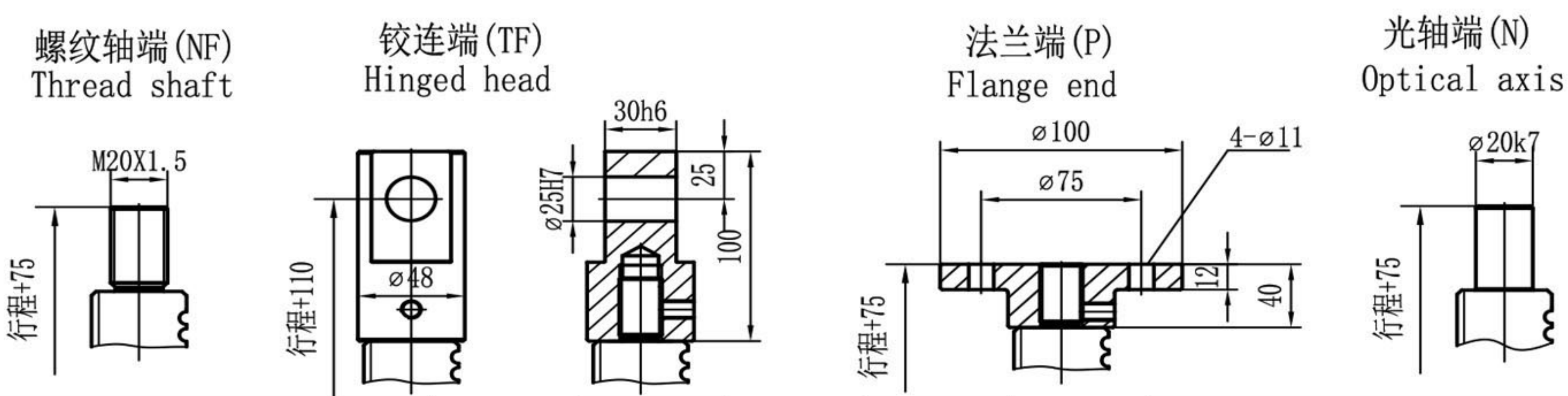
SJ, MA SERIES SCREW JACKS

SJ, MA系列螺旋升降机

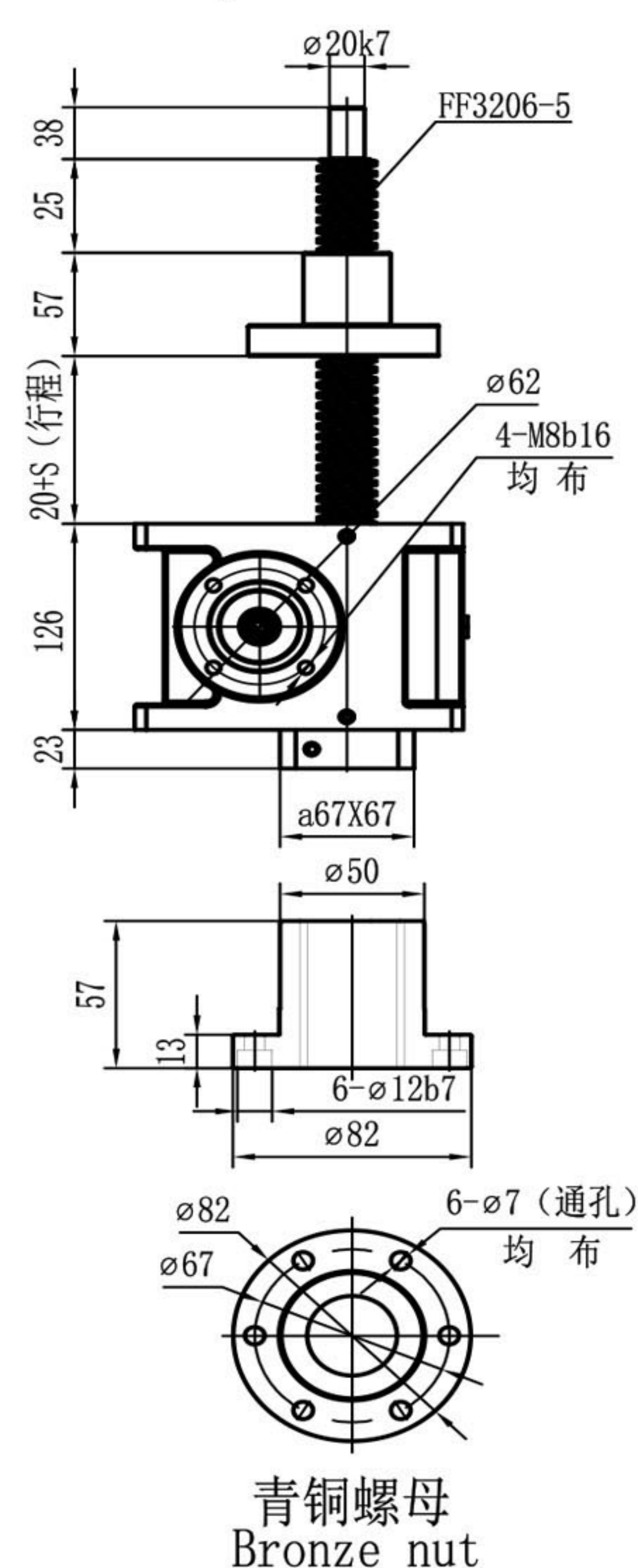
MB25 滚珠丝杆升降机外形尺寸图

MB25 OVERALL SIZE OF BALL SCREW JACKS

Model A-丝杆运动式:
Model A-Traveling screw:



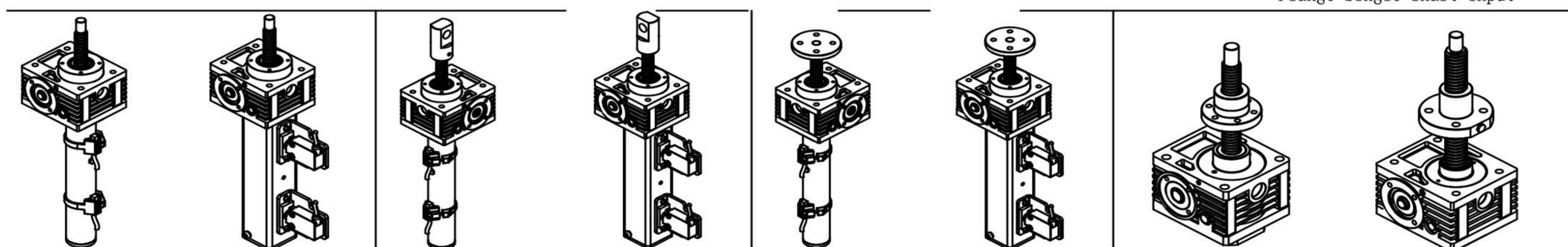
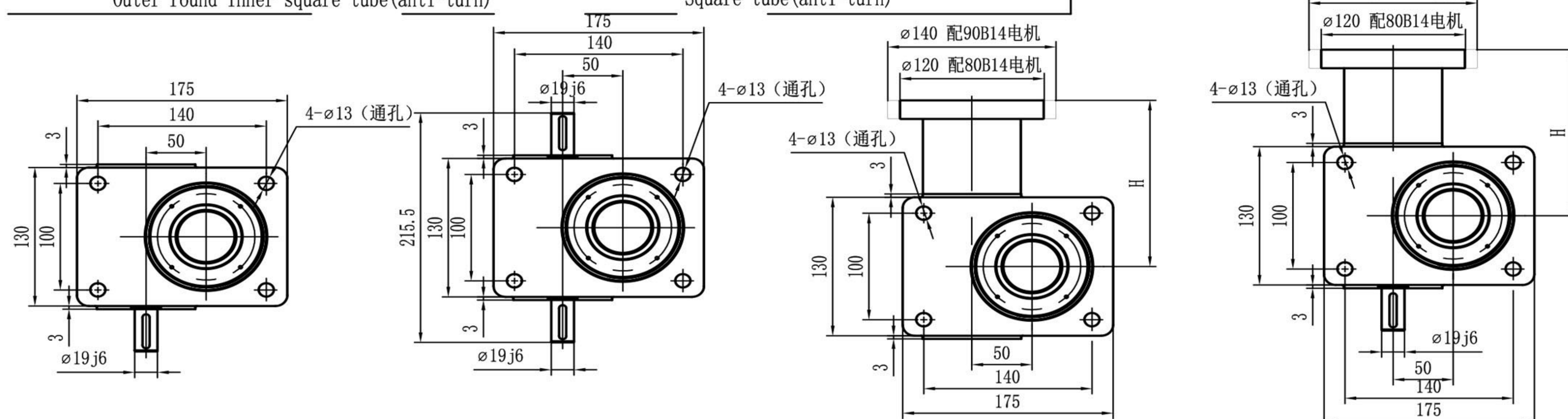
Model B-螺母运动式:
Model B-Traveling nut:



型号	减速比	电机机座号	H
MB25	RV-1:6	80B14	156
	RN-1:18	90B14	167
	RL-1:24		

外圆内方护管(防反转)
Outer round inner square tube(anti-turn)

方型护管(防反转)
Square tube(anti-turn)



GELUFU

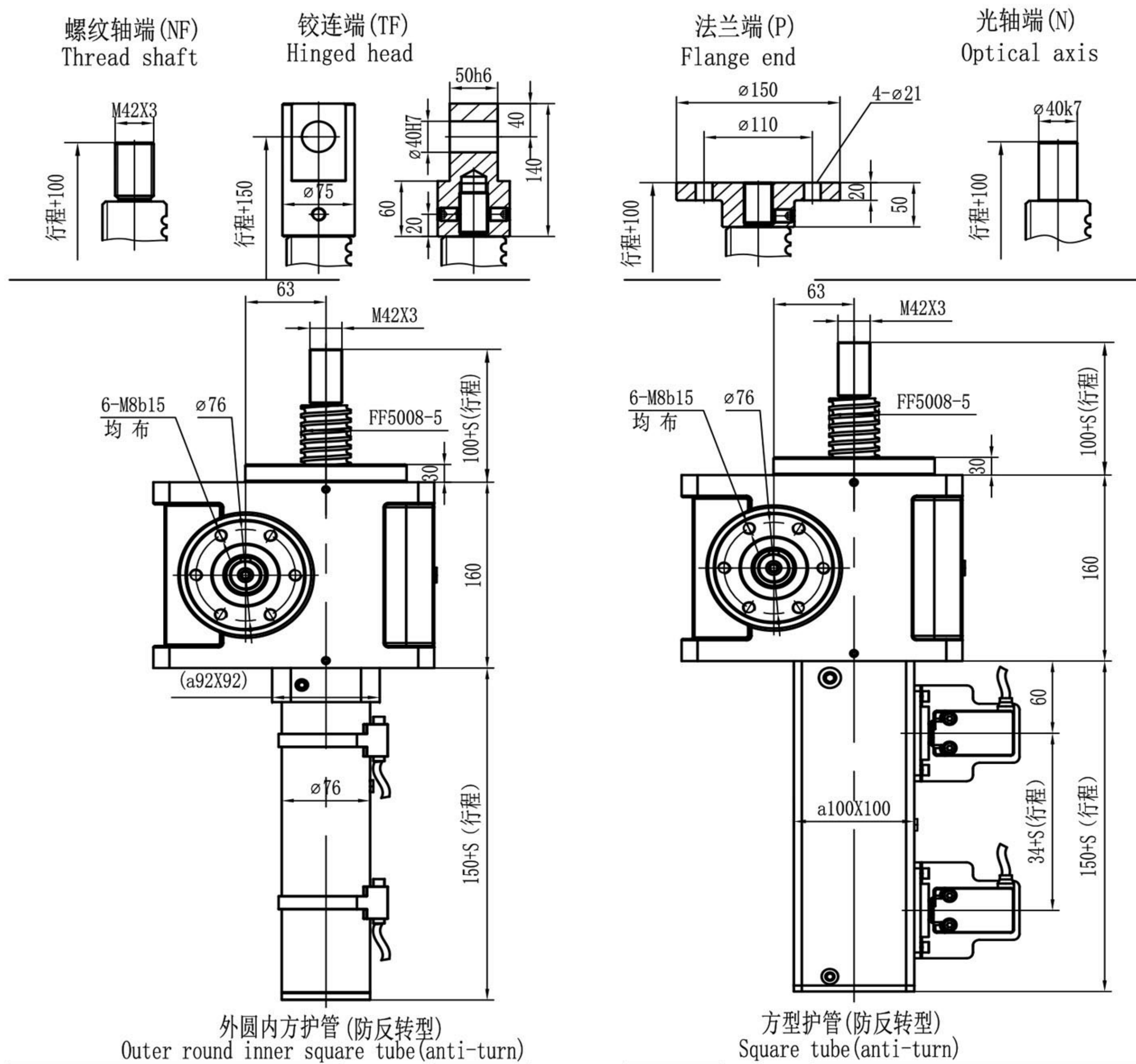
SJ, MA SERIES SCREW JACKS

SJ, MA系列螺旋升降机

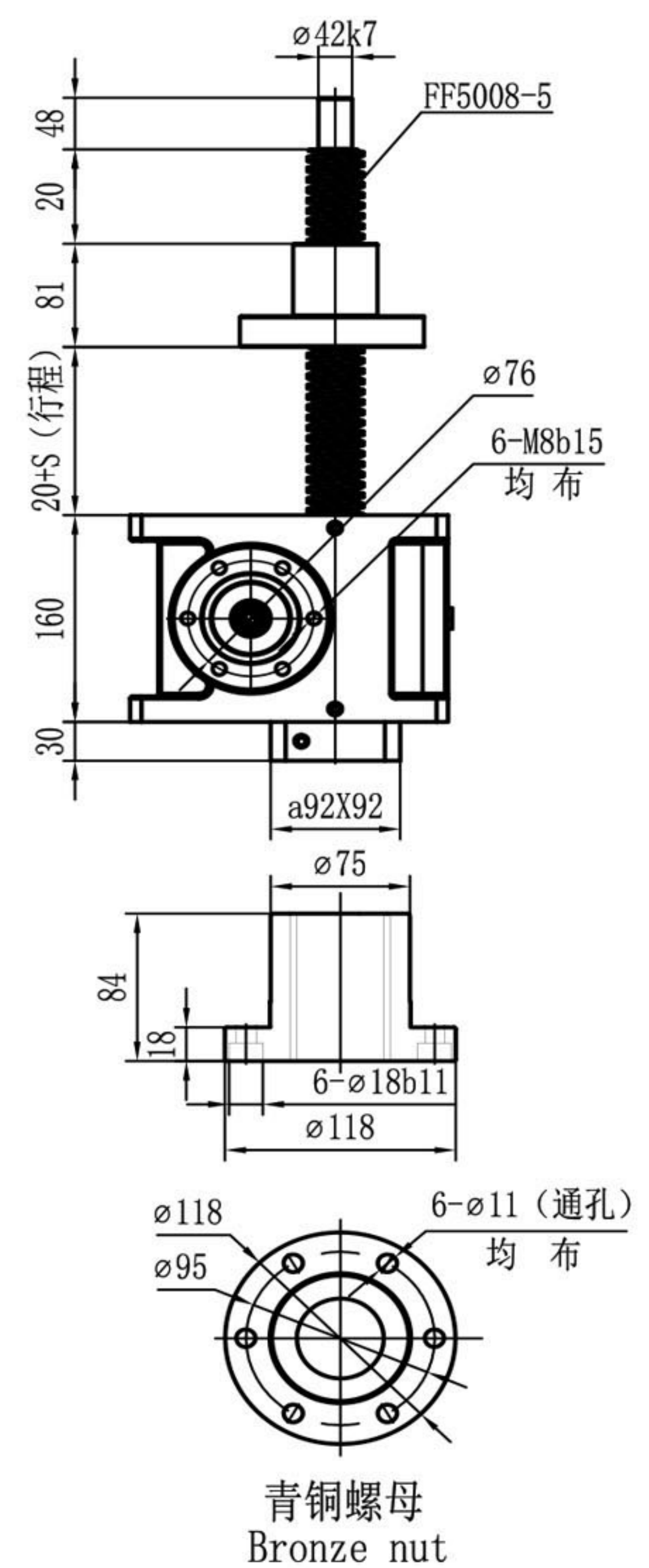
MB80 滚珠丝杆升降机外形尺寸图

MB80 OVERALL SIZE OF BALL SCREW JACKS

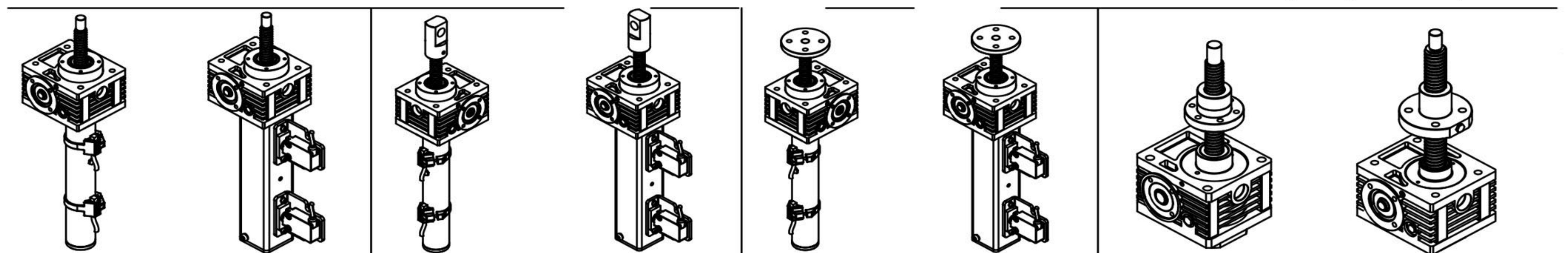
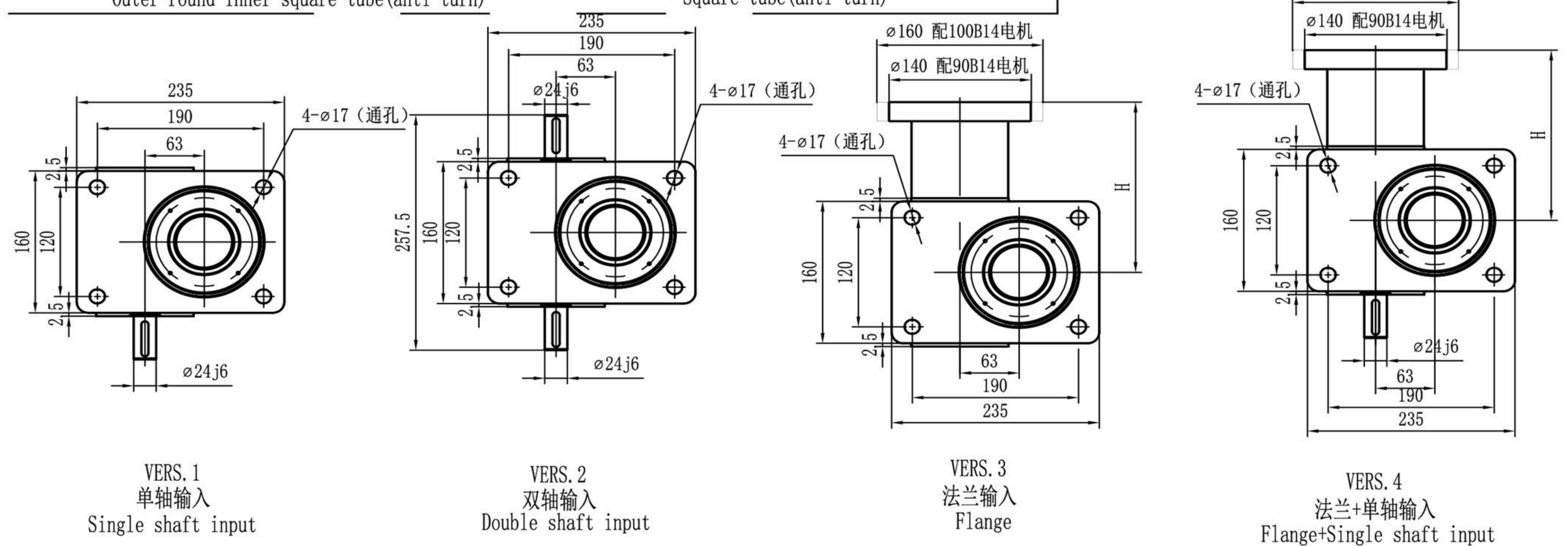
Model A-丝杆运动式:
Model A-Traveling screw:



Model B-螺母运动式:
Model B-Traveling nut:



型号	减速比	电机机座号	H
MB80	RV-1:7	90B14	192
	RN-1:14	100B14	202
	RL-1:28		



SJ MA系列升降机选型指南

GELUFU MACHINERY



SJ, MA SERIES SCREW JACKS

SJ, MA系列螺旋升降机

MB100 滚珠丝杆升降机外形尺寸图

MB100 OVERALL SIZE OF BALL SCREW JACKS

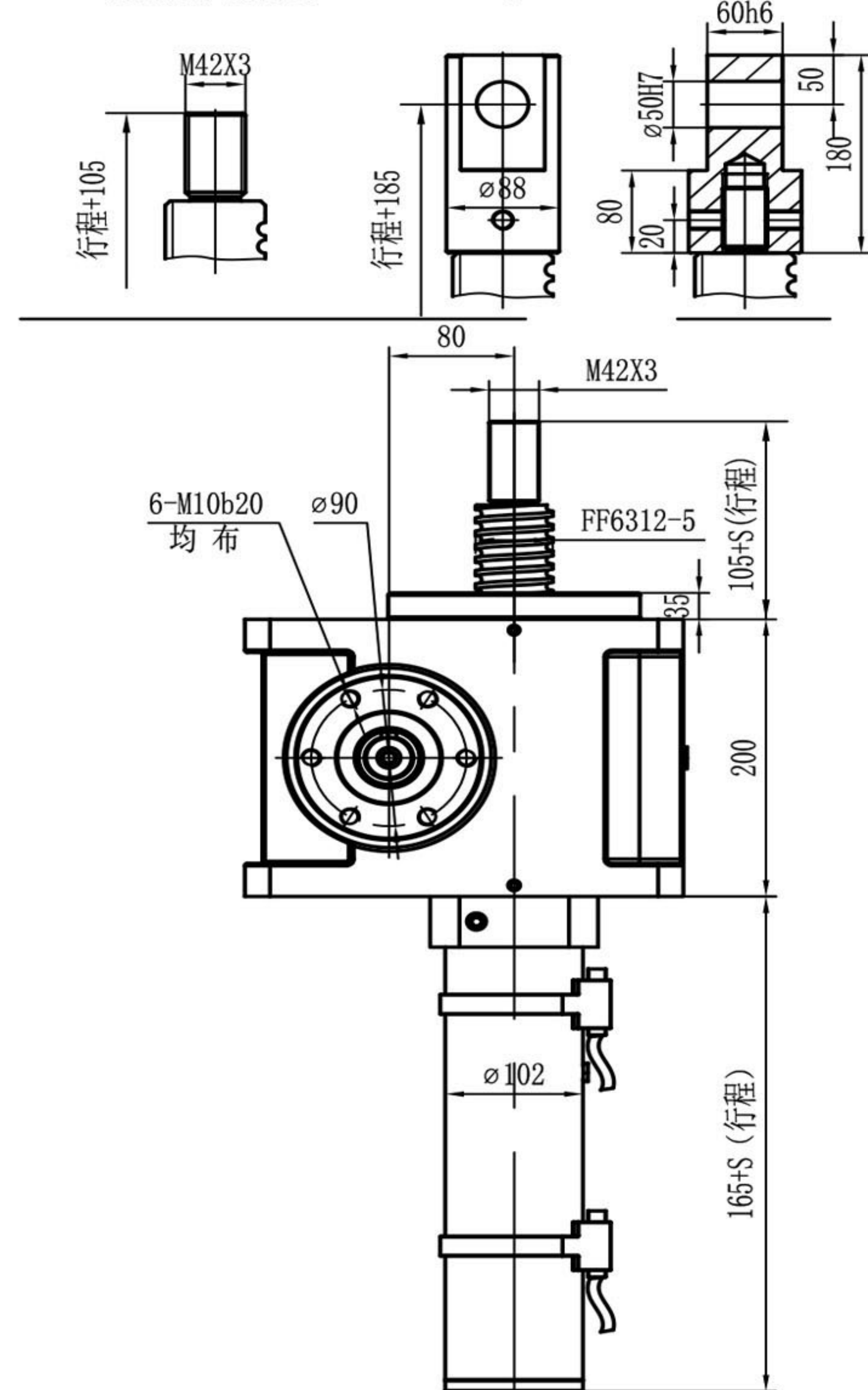
Model A-丝杆运动式:
Model A-Traveling screw:

螺纹轴端(NF)
Thread shaft

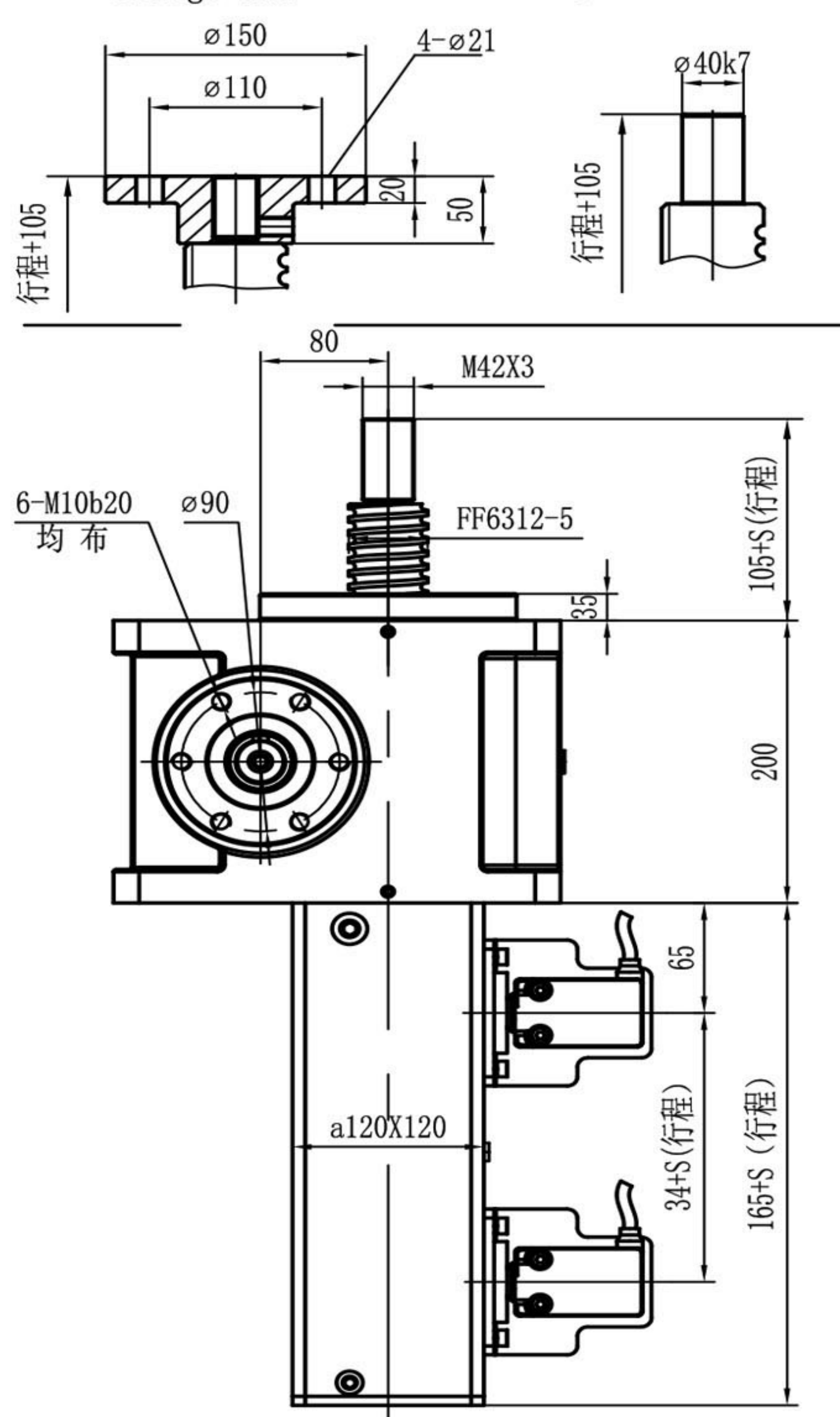
铰连端(TF)
Hinged head

法兰端(P)
Flange end

光轴端(N)
Optical axis

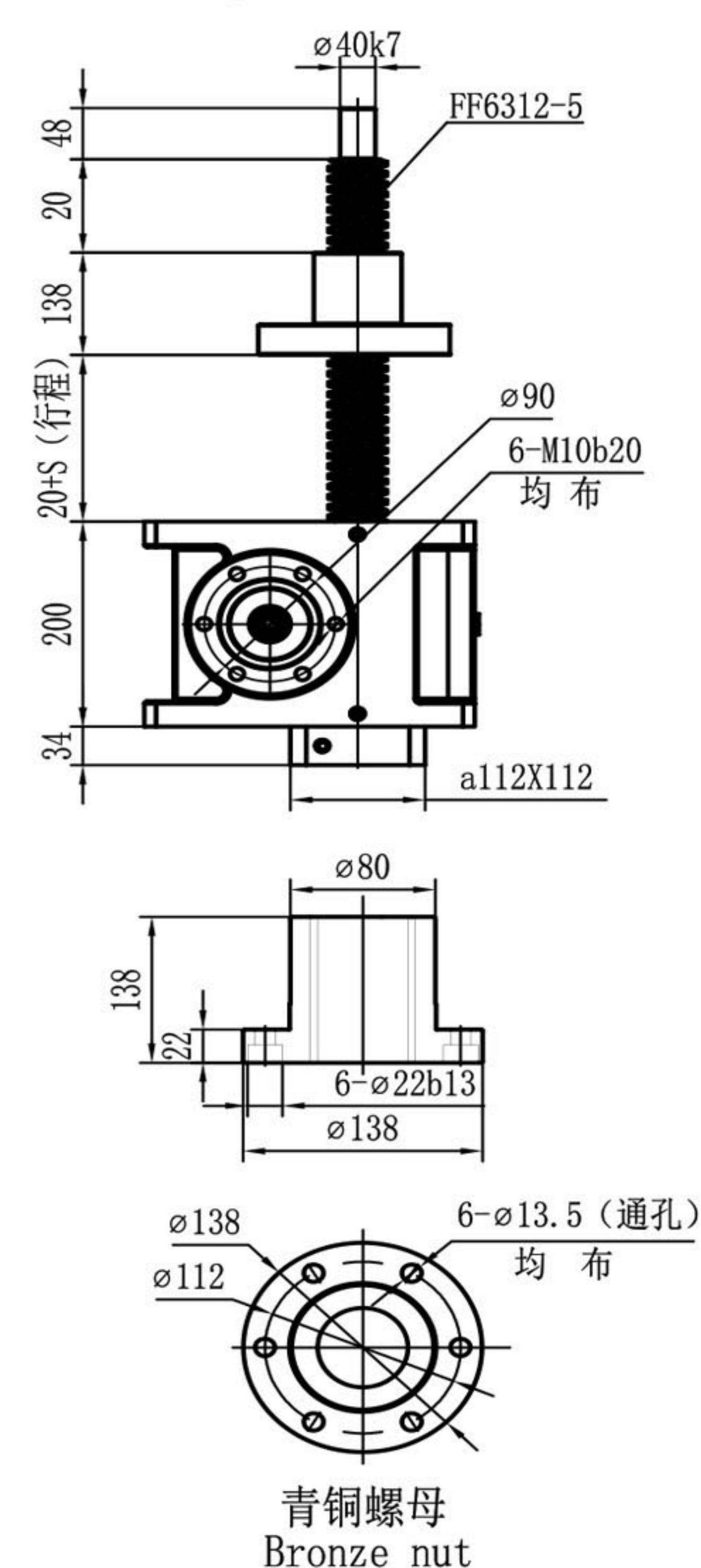


外圆内方护管 (防反转型)
Outer round inner square tube (anti-turn)



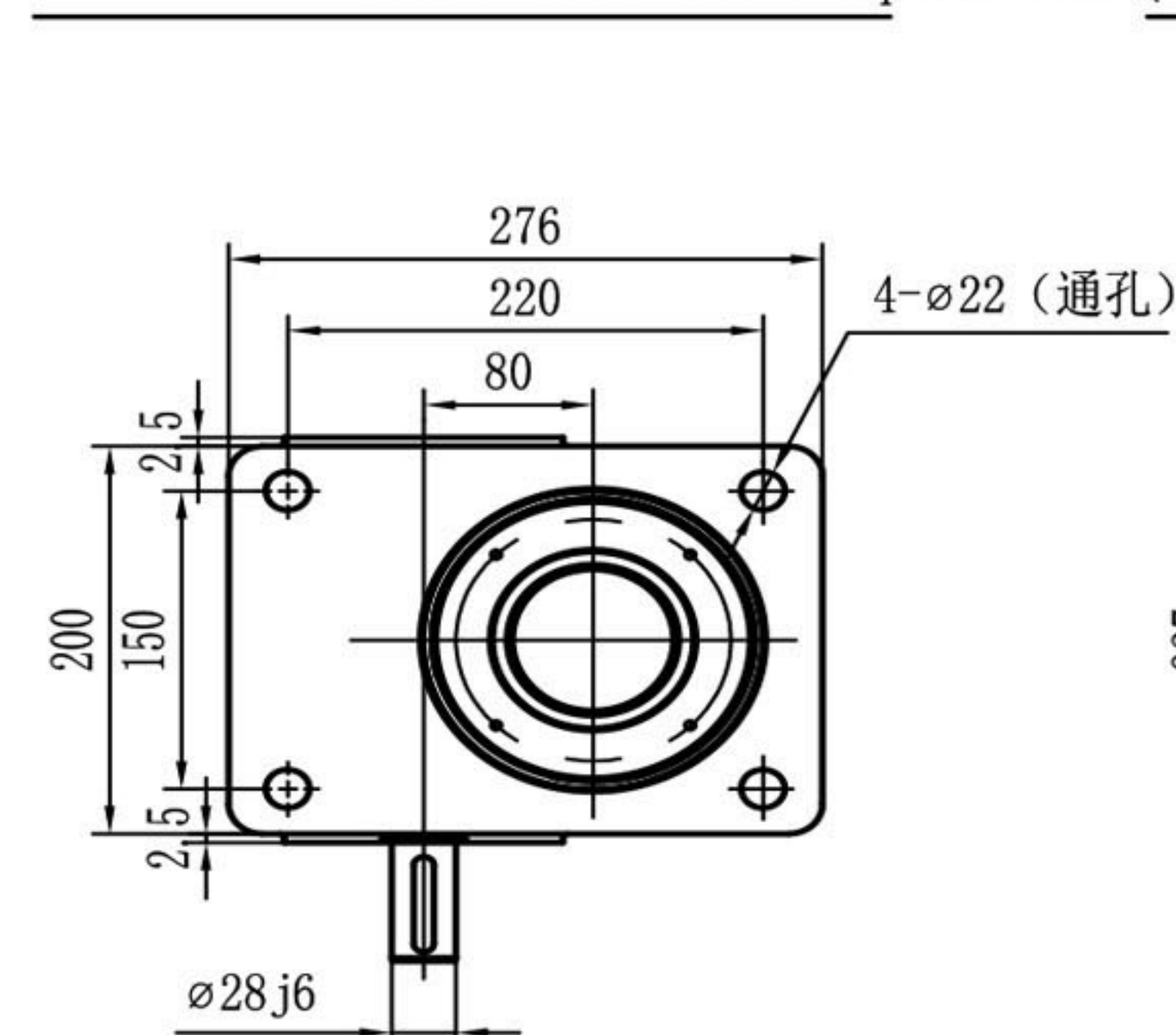
方型护管 (防反转型)
Square tube (anti-turn)

Model B-螺母运动式:
Model B-Traveling nut:

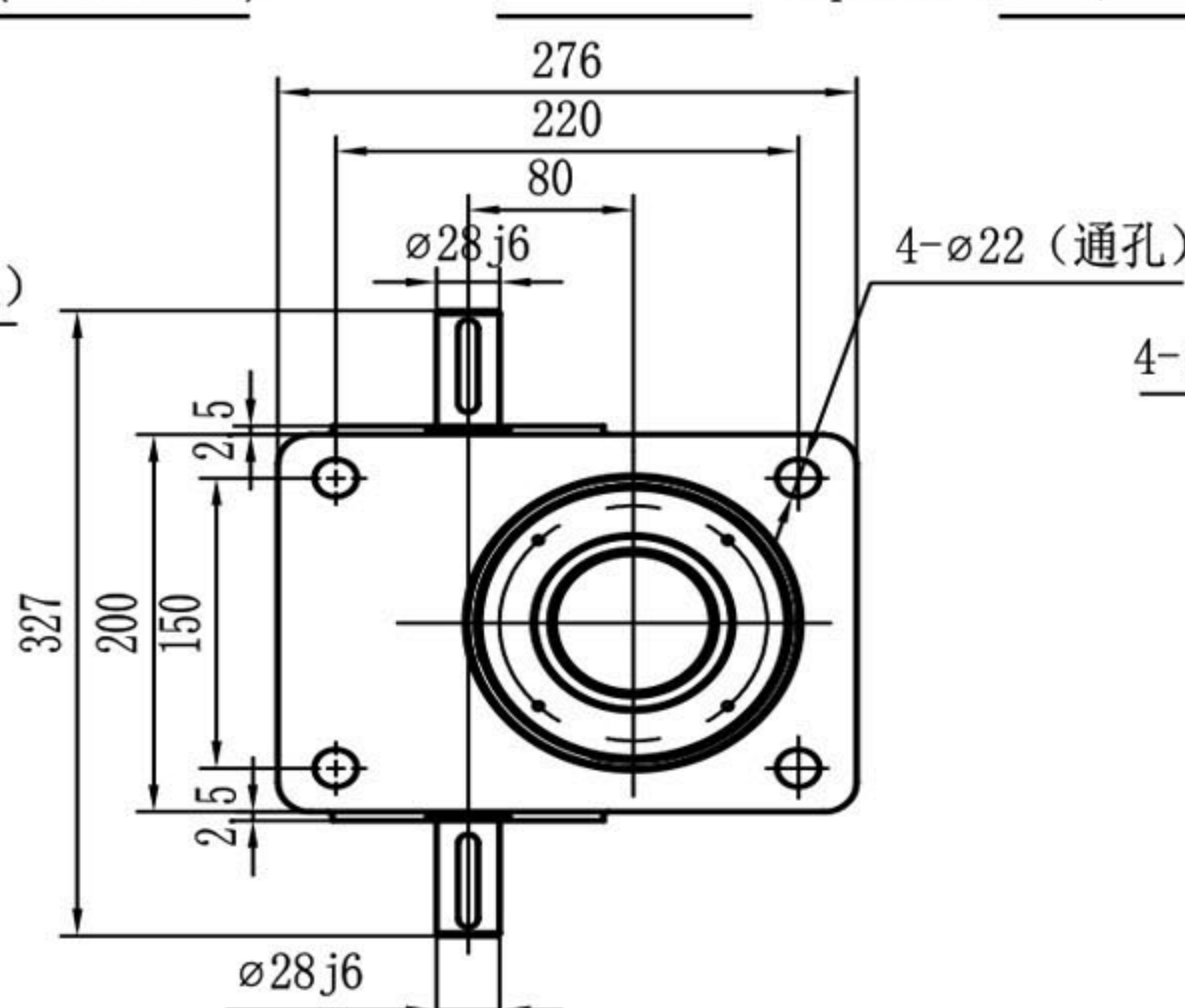


青铜螺母
Bronze nut

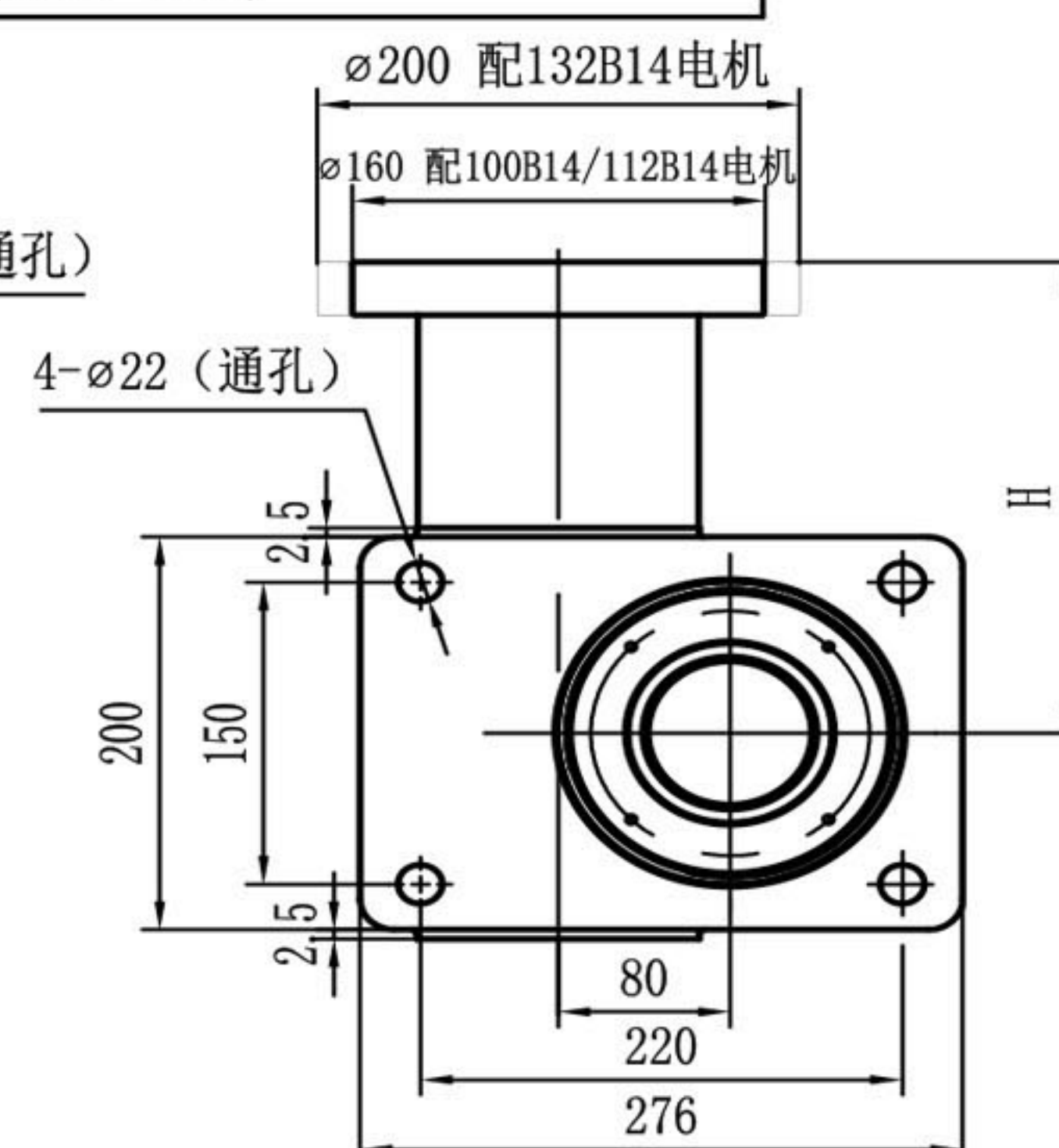
型号	减速比	电机机座号	H
MB100	RV-1:8	100B14 / 112B14	222
	RN-1:24	132B14	270
	RL-1:32		



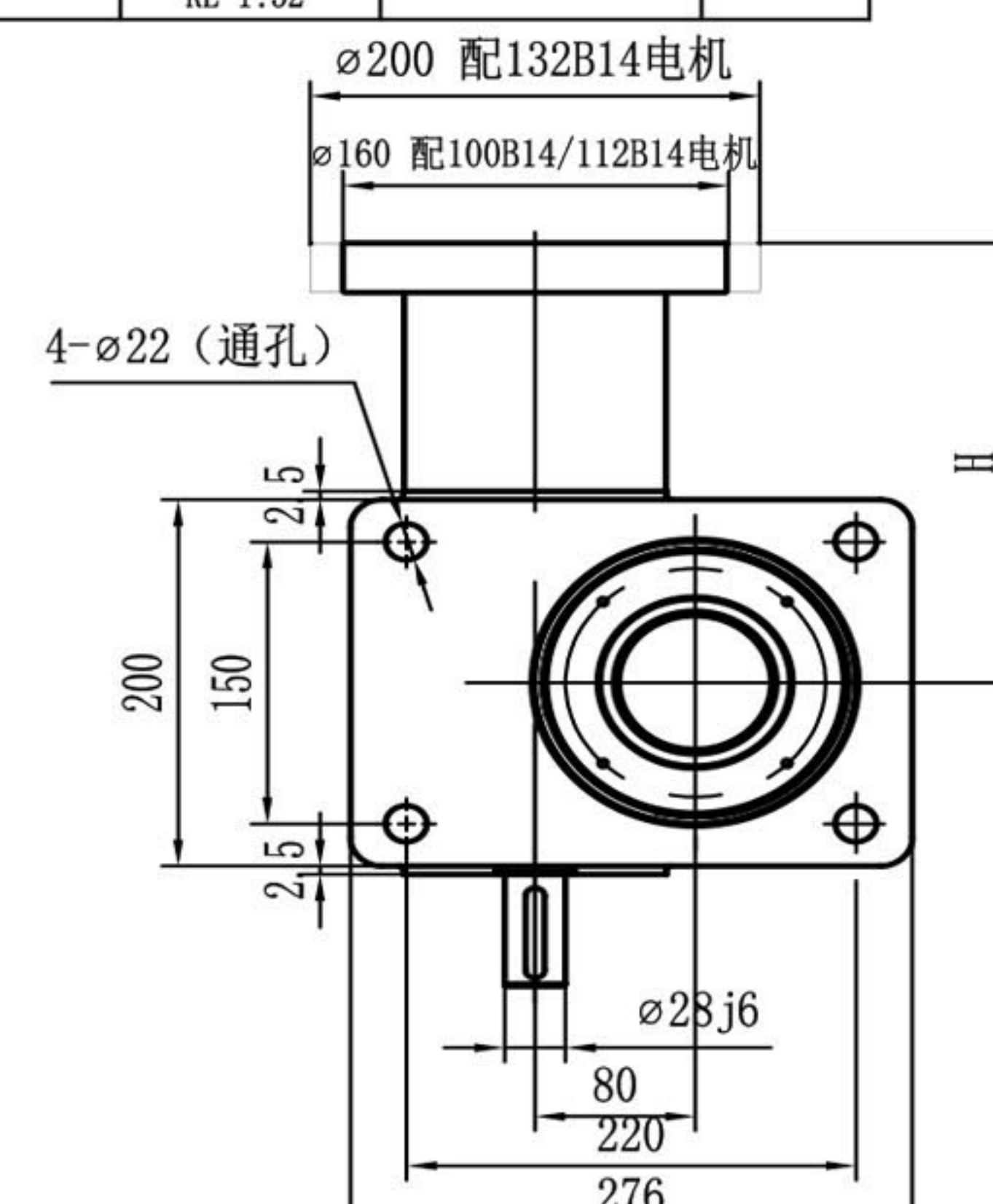
VERS. 1
单轴输入
Single shaft input



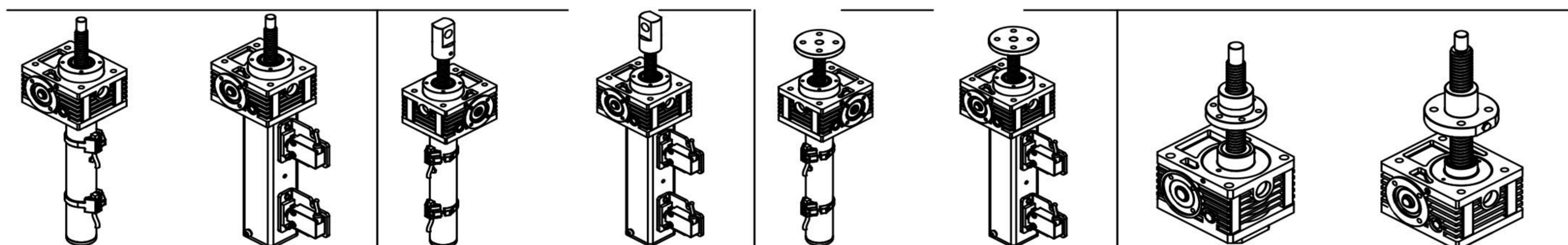
VERS. 2
双轴输入
Double shaft input



VERS. 3
法兰输入
Flange



VERS. 4
法兰+单轴输入
Flange+Single shaft input



GELUFU

SJ, MA SERIES SCREW JACKS

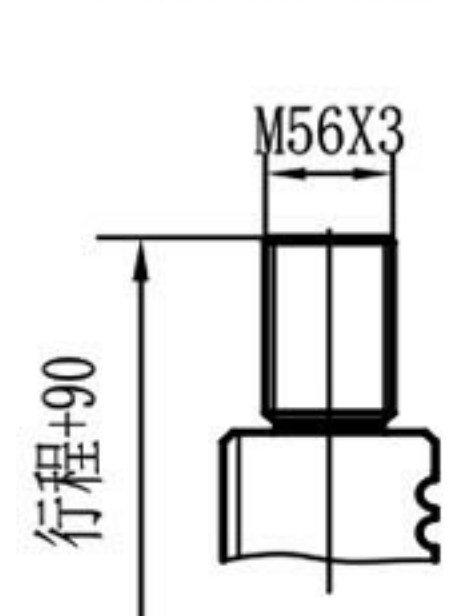
SJ, MA系列螺旋升降机

MB200 滚珠丝杆升降机外形尺寸图

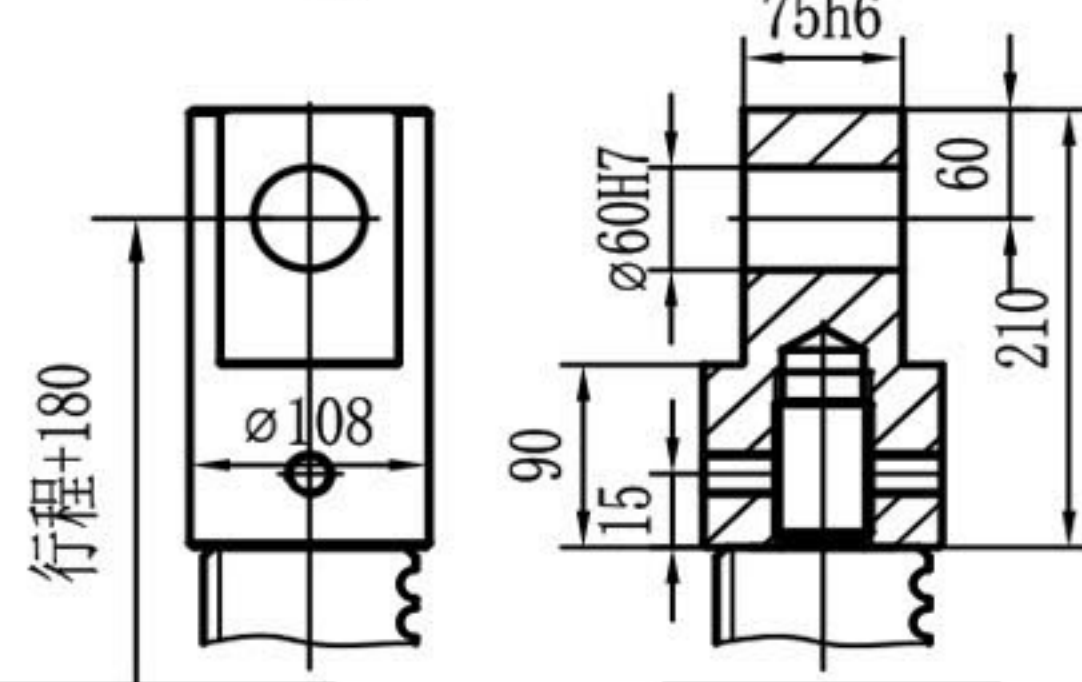
MB200 OVERALL SIZE OF BALL SCREW JACKS

Model A-丝杆运动式:
Model A-Traveling screw:

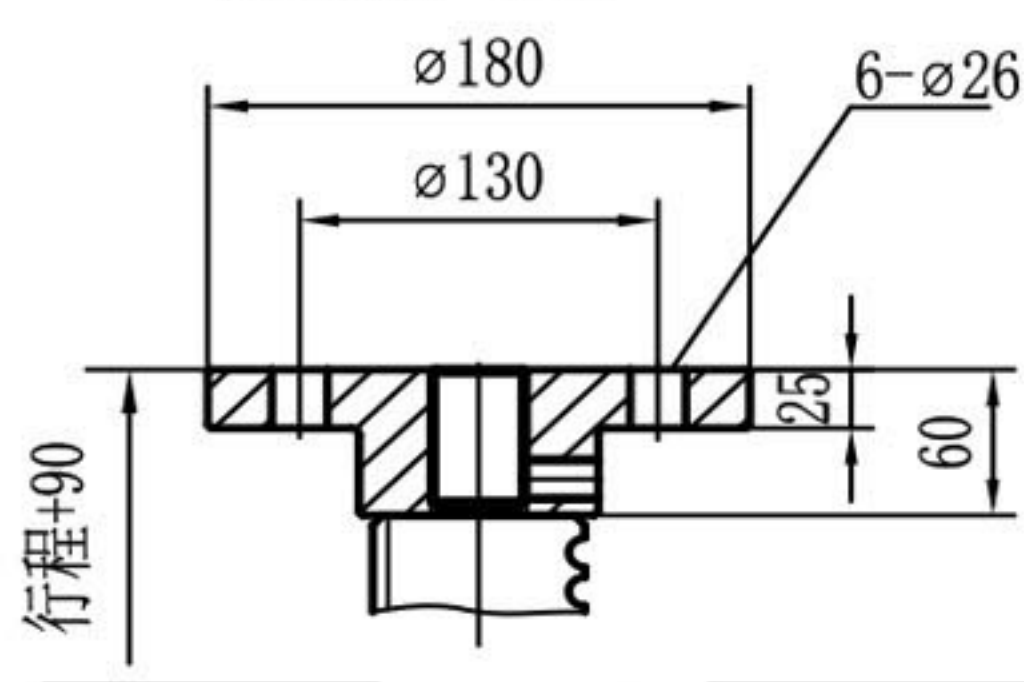
螺纹轴端(NF)
Thread shaft



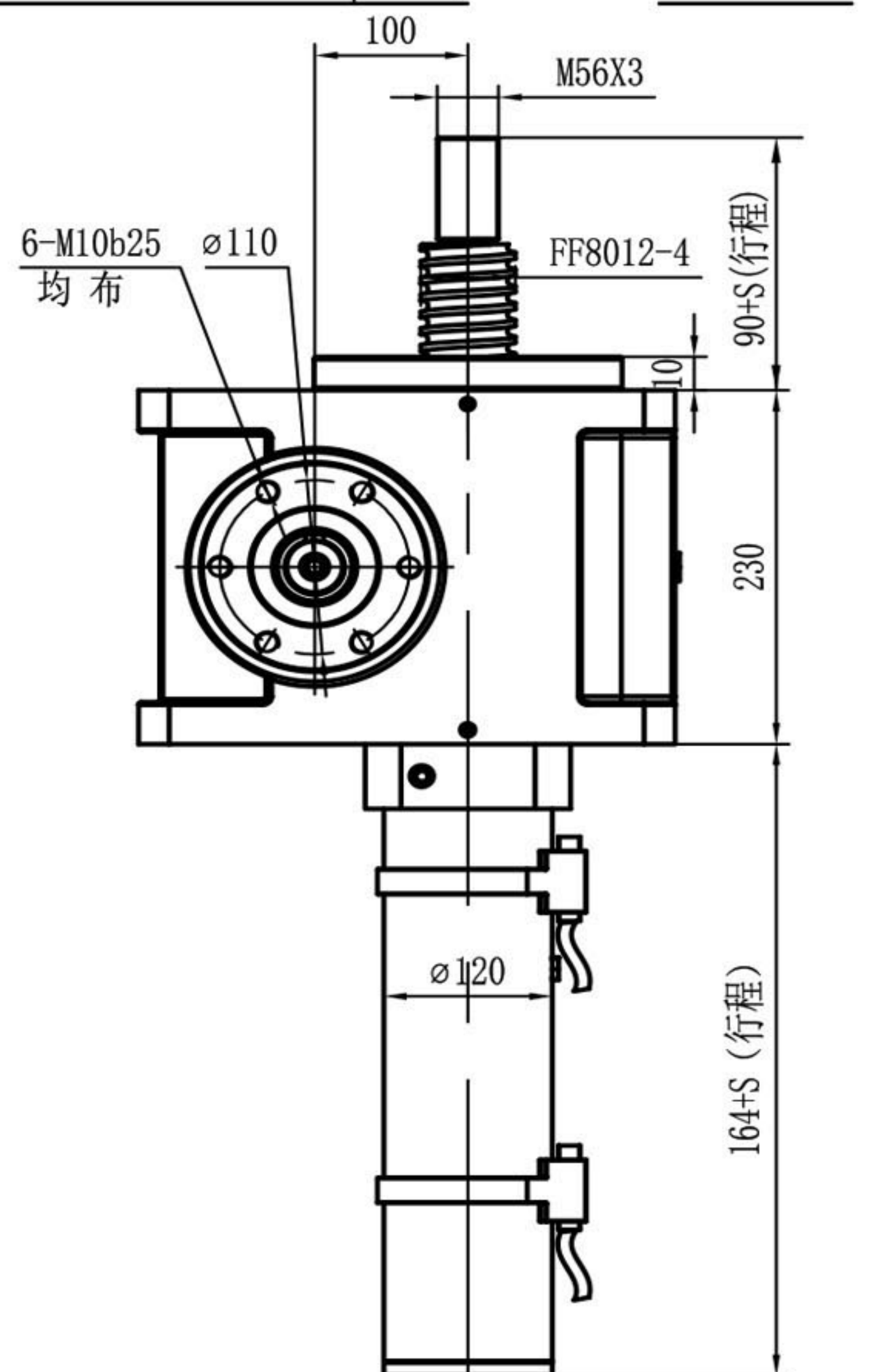
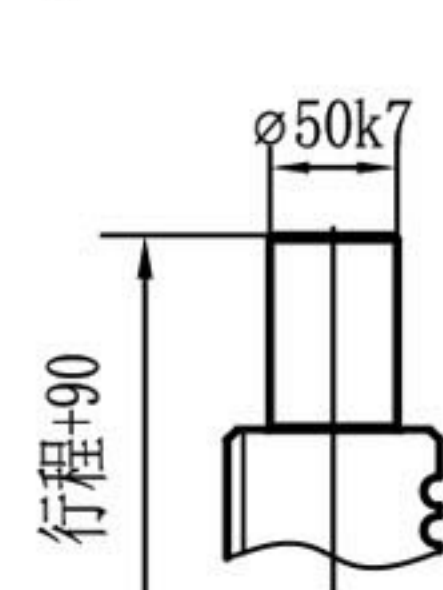
铰连端(TF)
Hinged head



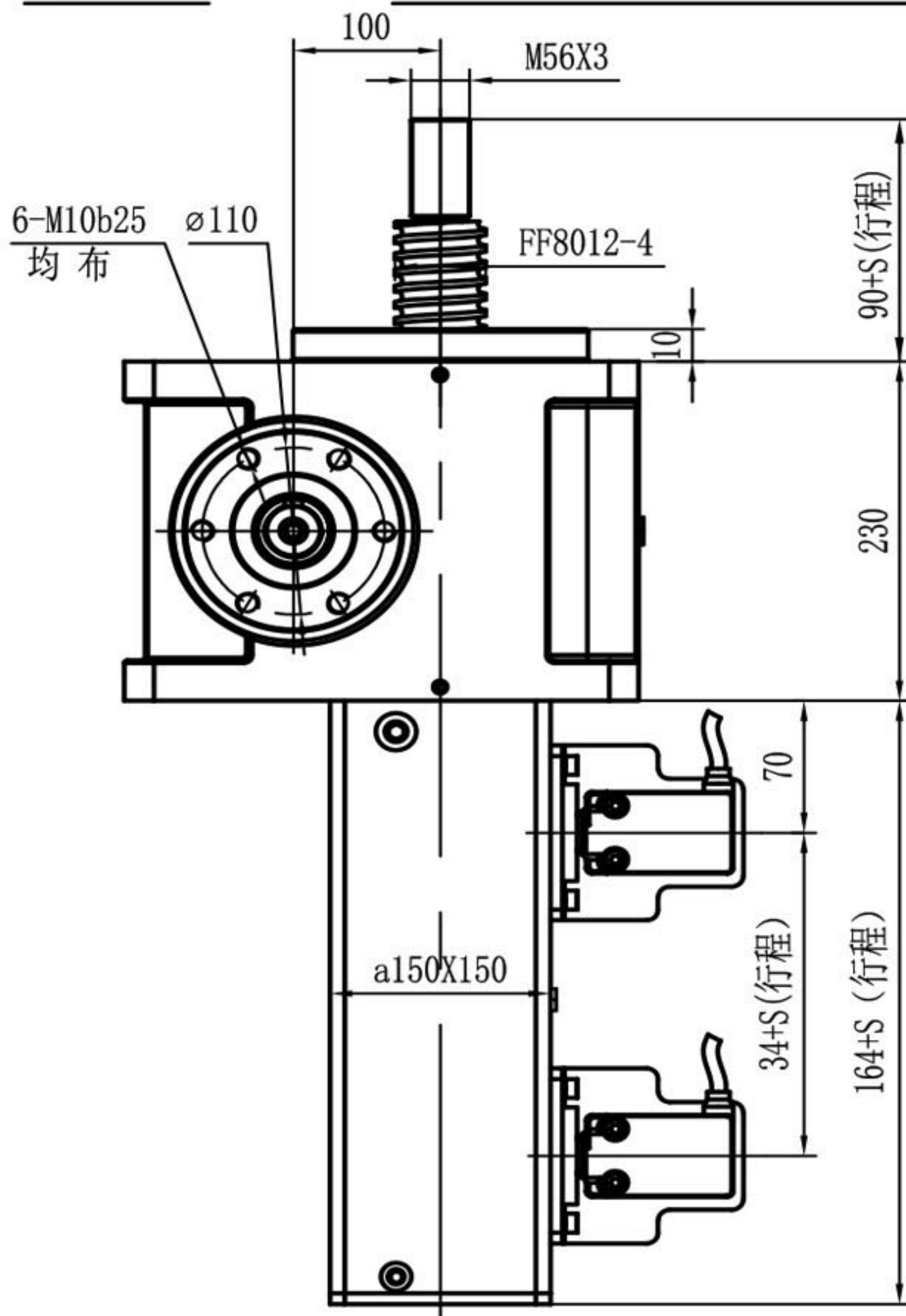
法兰端(P)
Flange end



光轴端(N)
Optical axis

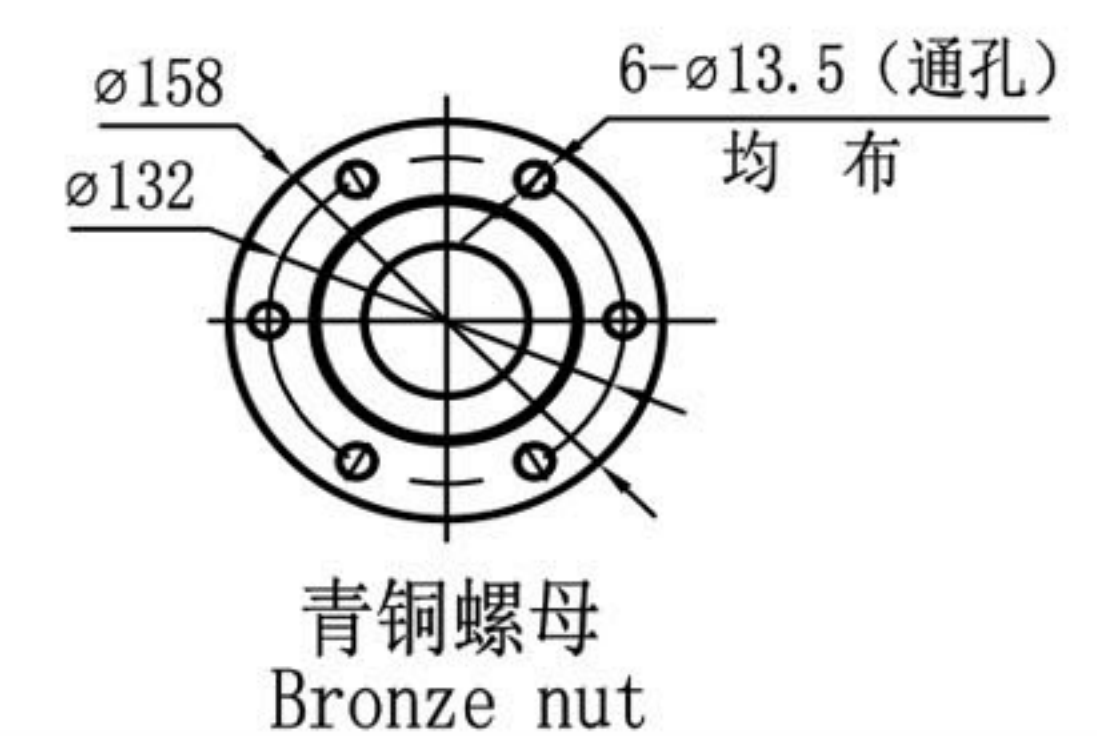
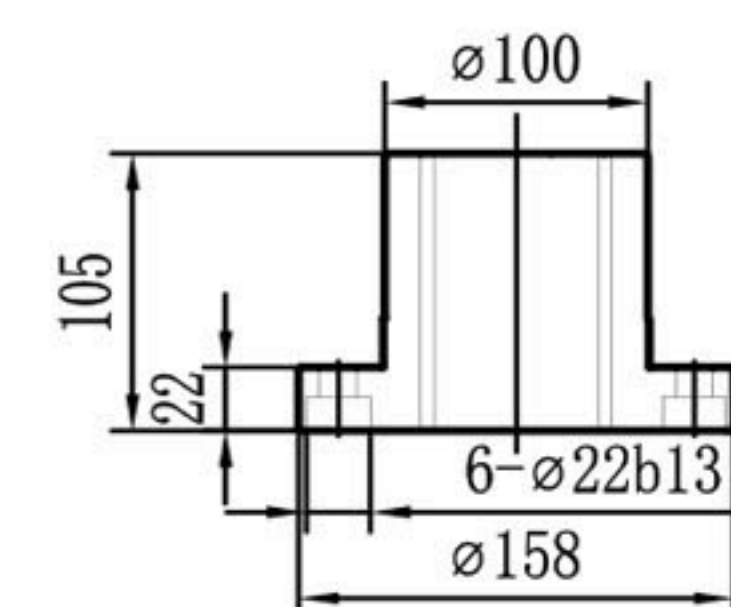
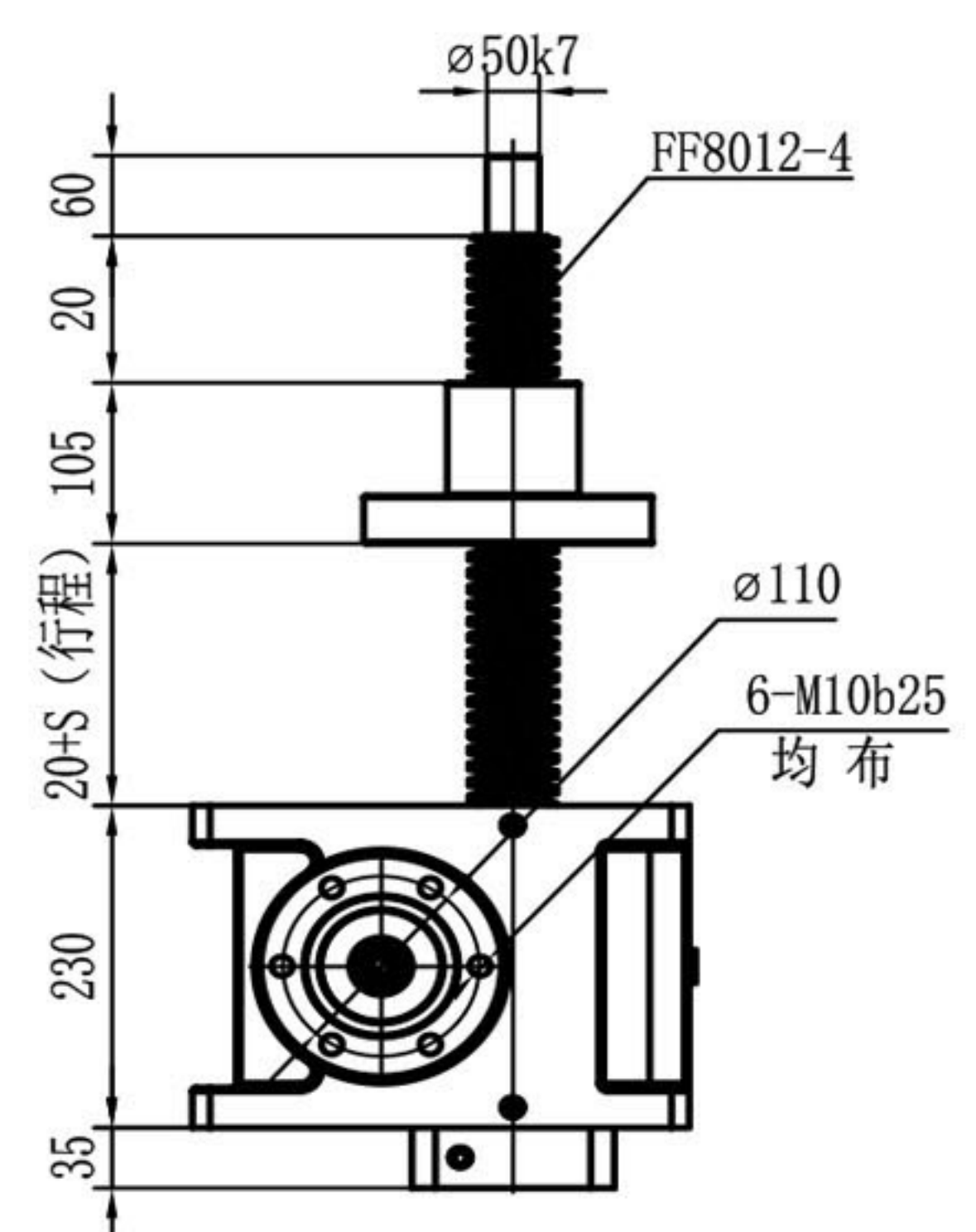


外圆内方护管 (防反转型)
Outer round inner square tube (anti-turn)

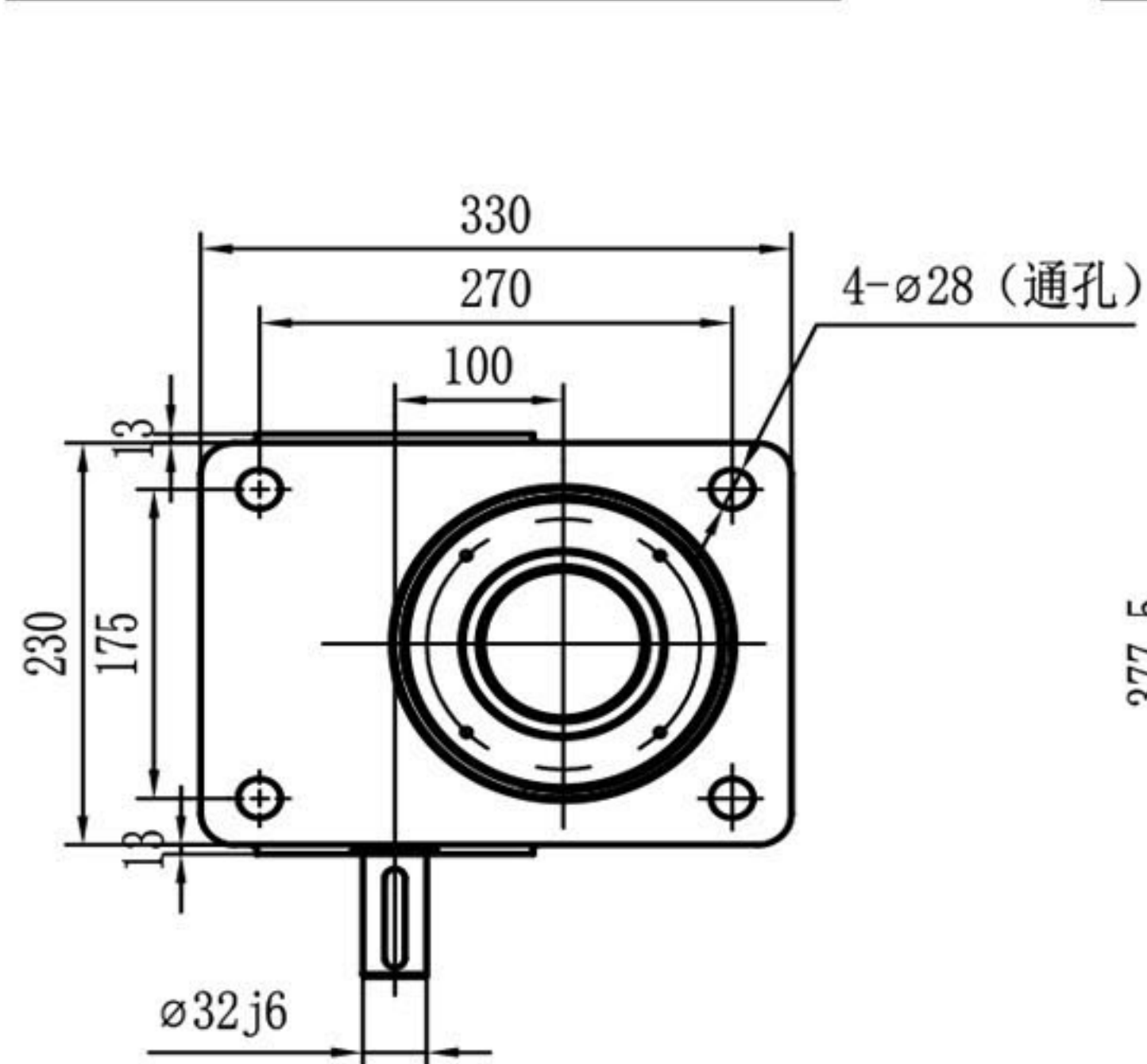


方型护管 (防反转型)
Square tube (anti-turn)

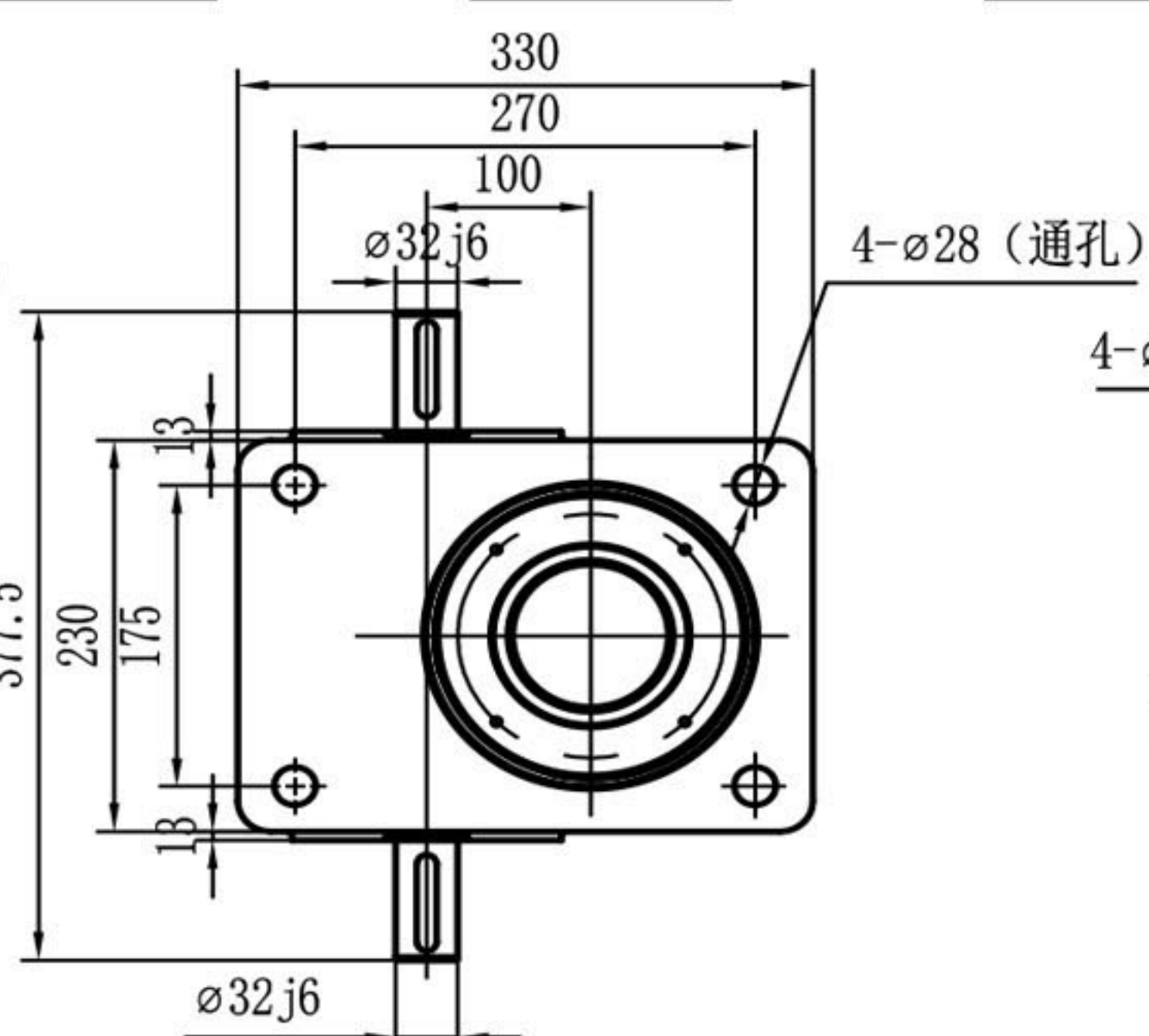
Model B-螺母运动式:
Model B-Traveling nut:



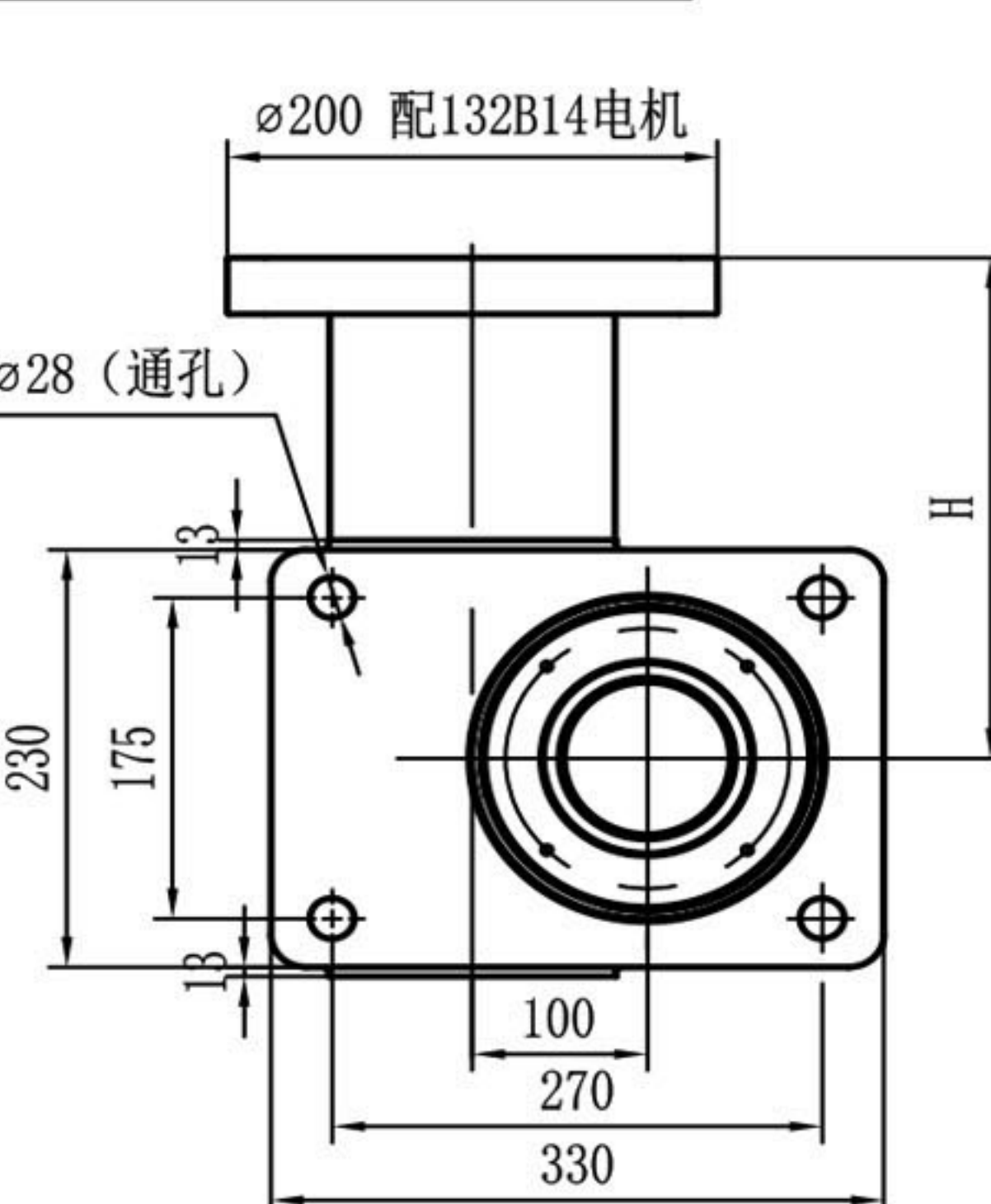
型号	减速比	电机机座号	H
MB200	RV-1:8	132B14	284
	RN-1:24		
	RL-1:32		



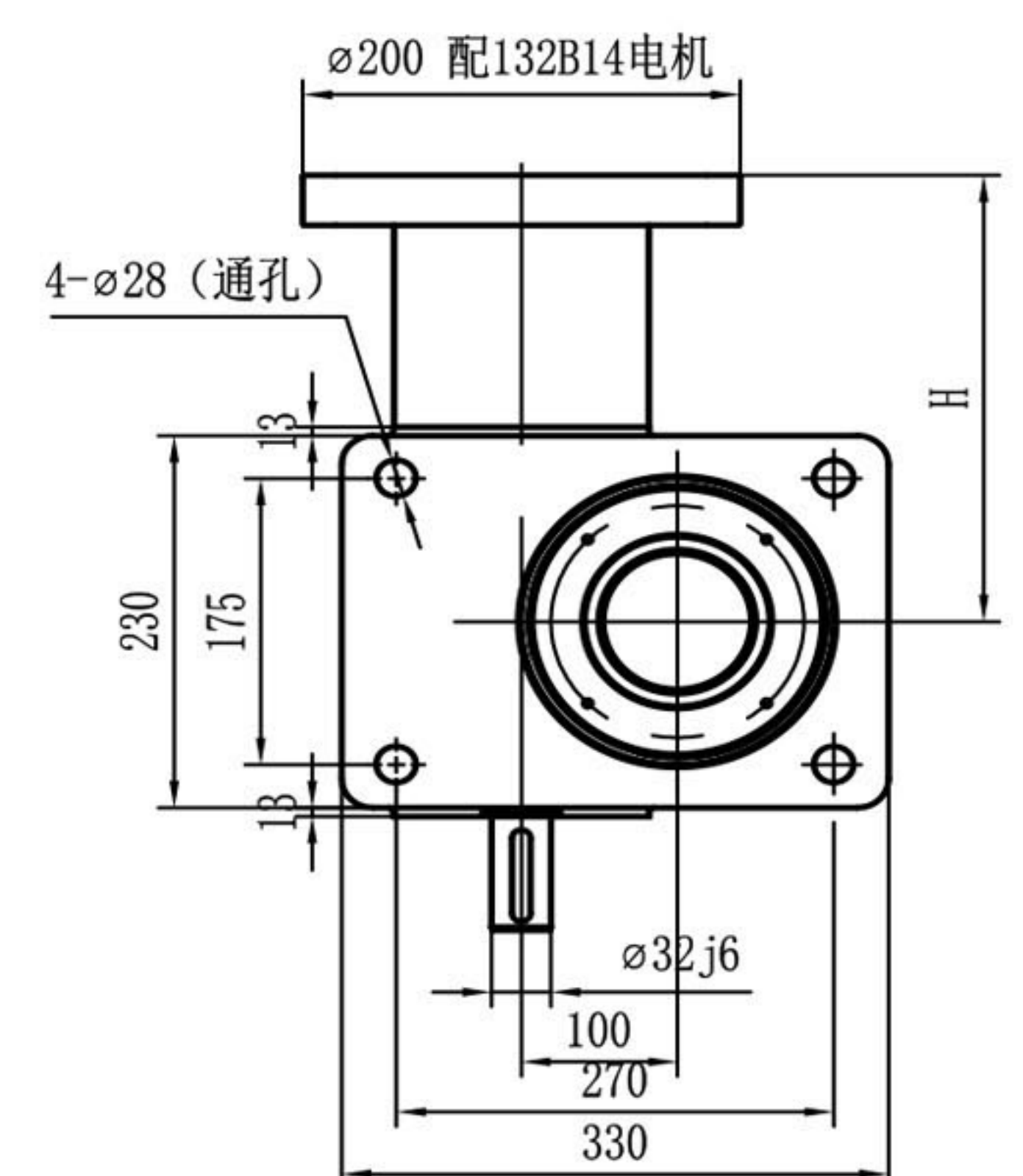
VERS. 1
单轴输入
Single shaft input



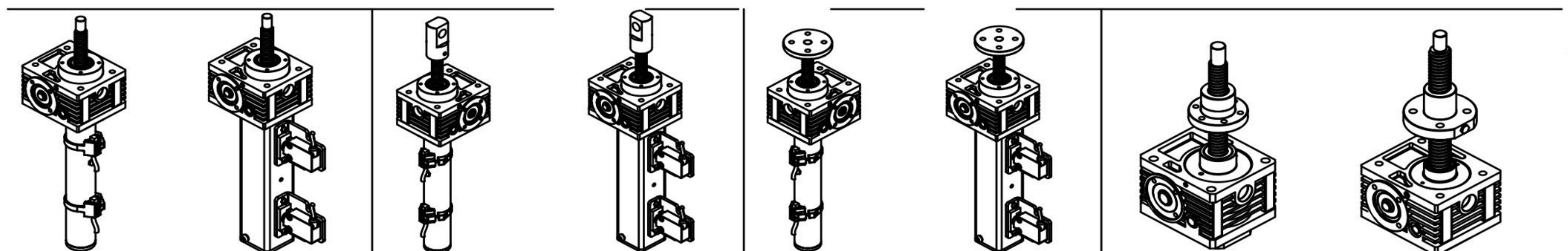
VERS. 2
双轴输入
Double shaft input



VERS. 3
法兰输入
Flange



VERS. 4
法兰+单轴输入
Flange+Single shaft input



SJ MA系列升降机选型指南

GELUFU MACHINERY



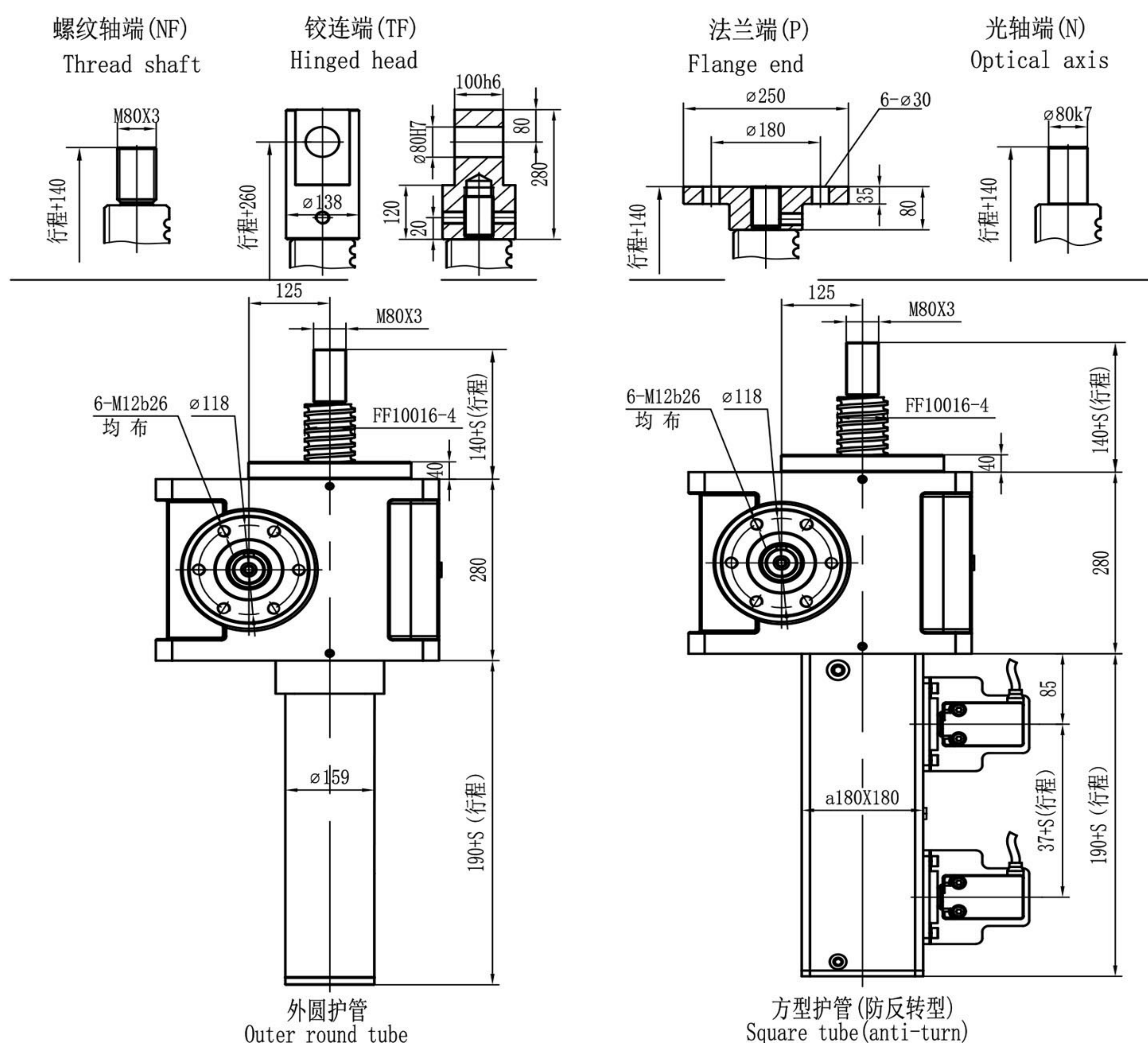
SJ, MA SERIES SCREW JACKS

SJ, MA系列螺旋升降机

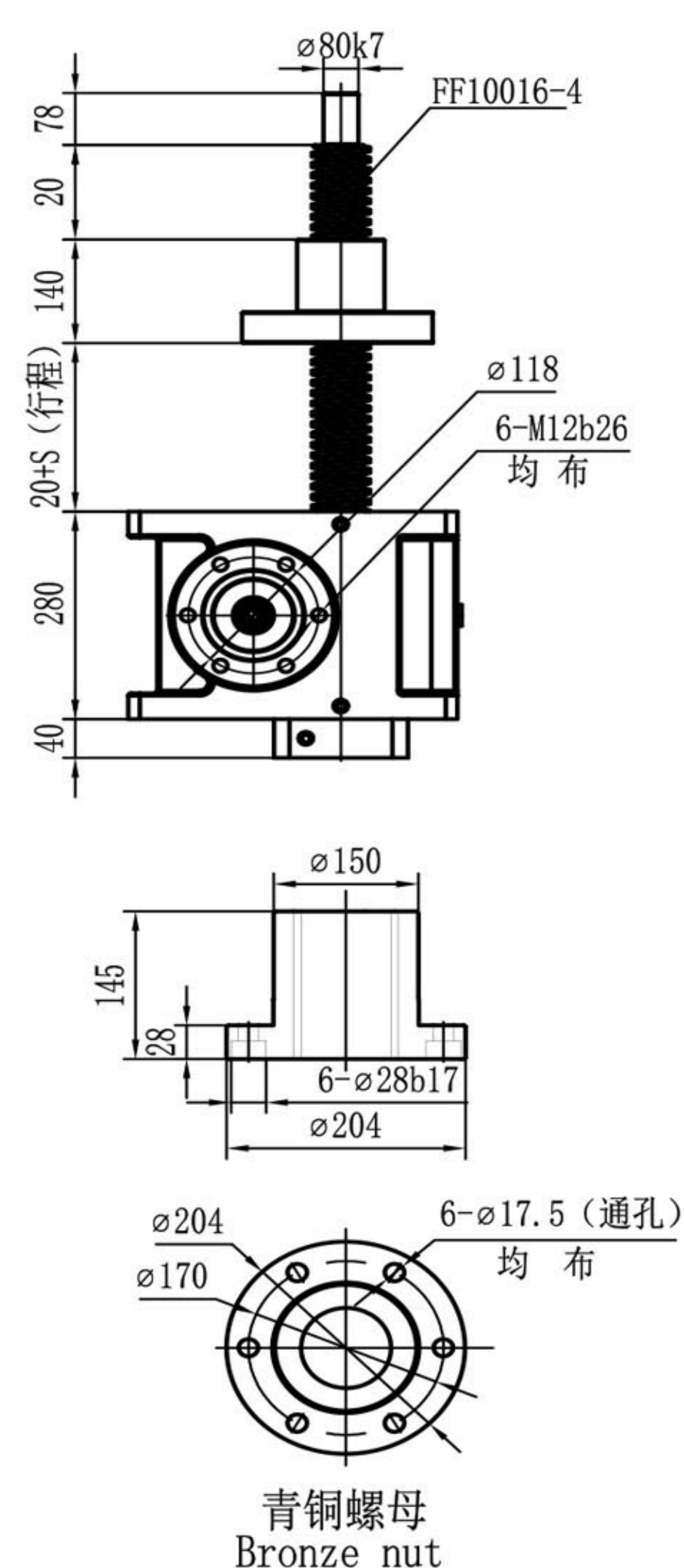
MB350 滚珠丝杆升降机外形尺寸图

MB350 OVERALL SIZE OF BALL SCREW JACKS

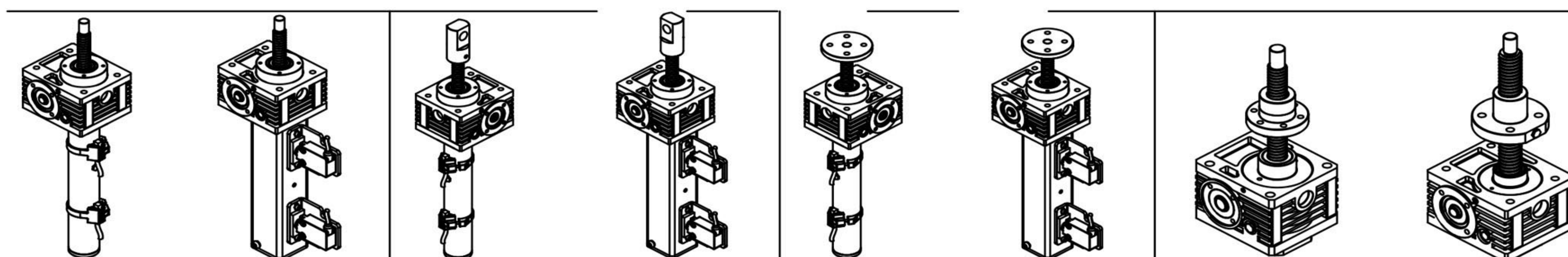
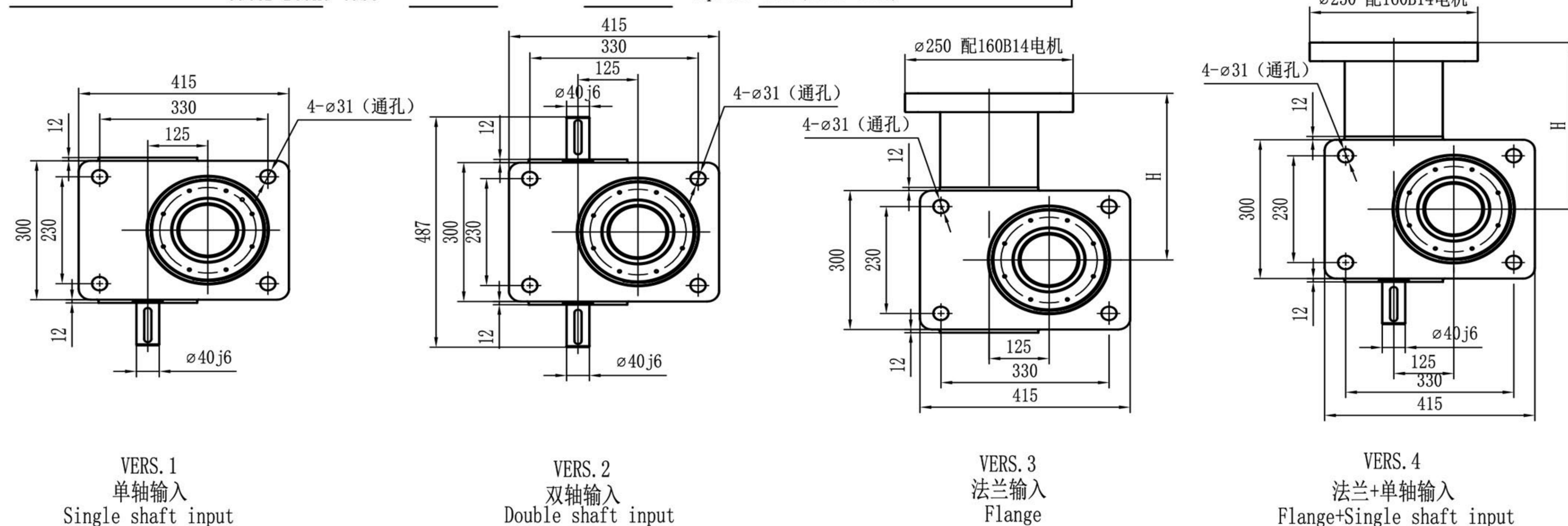
Model A-丝杆运动式:
Model A-Traveling screw:



Model B-螺母运动式:
Model B-Traveling nut:



型号	减速比	电机机座号	H
MB350	RV-3:32	160B14	369
	RN-1:16		
	RL-1:32		

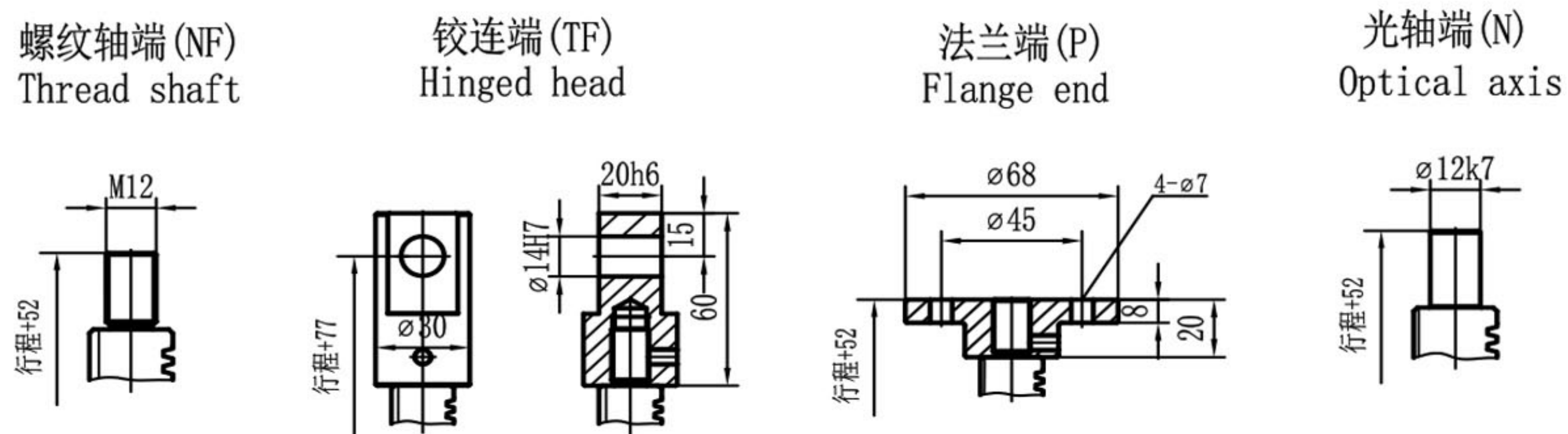


GELUFU

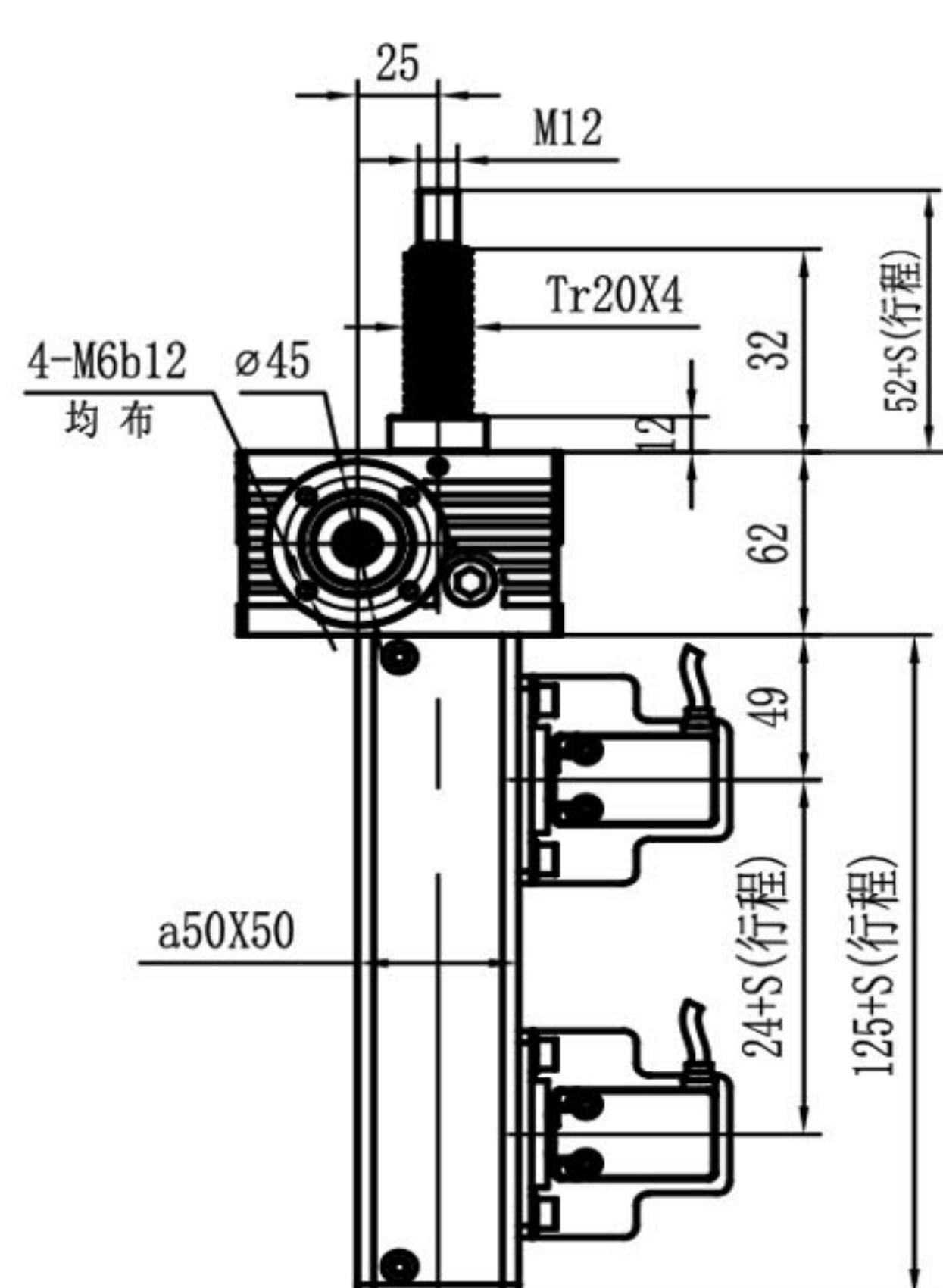
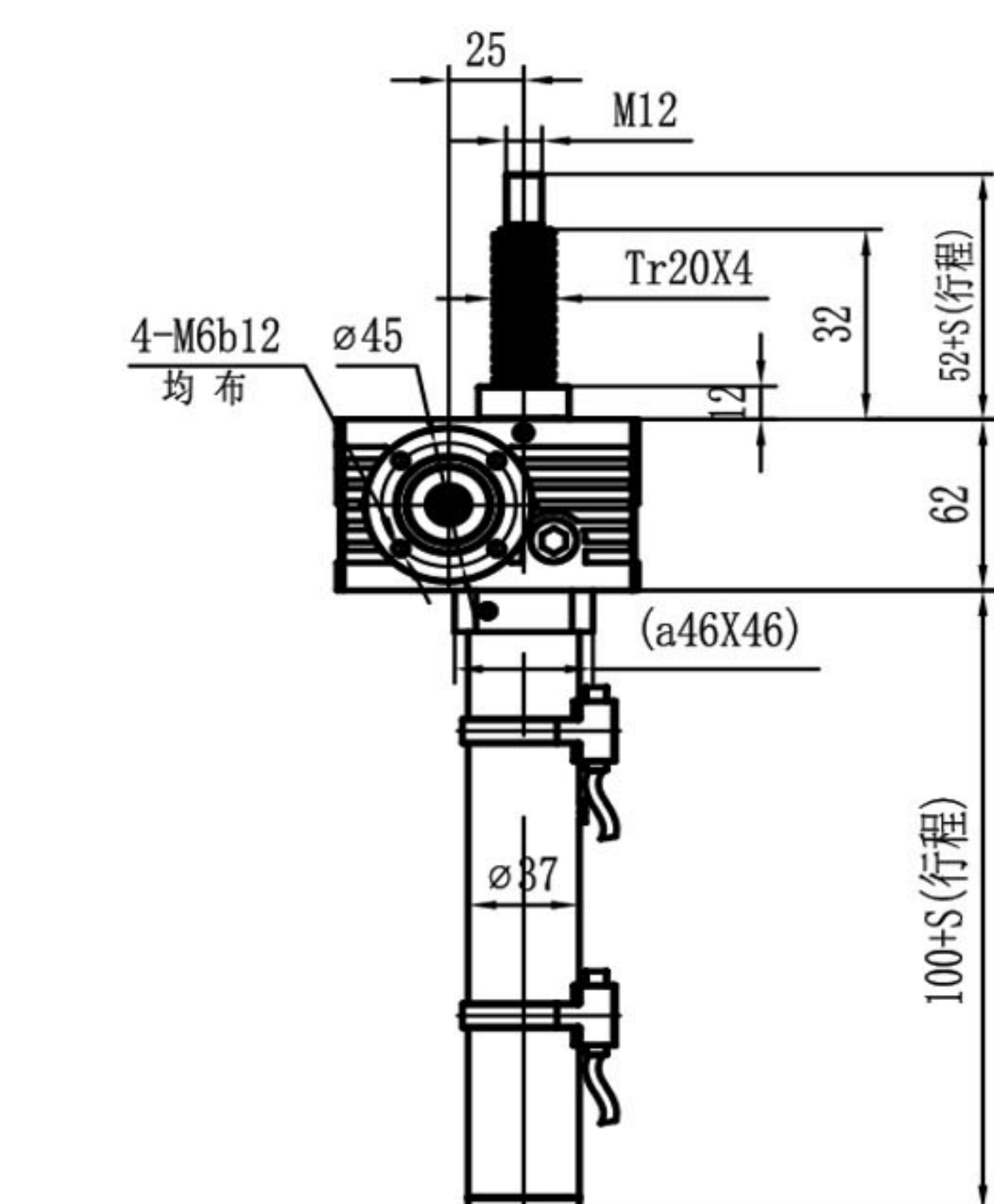
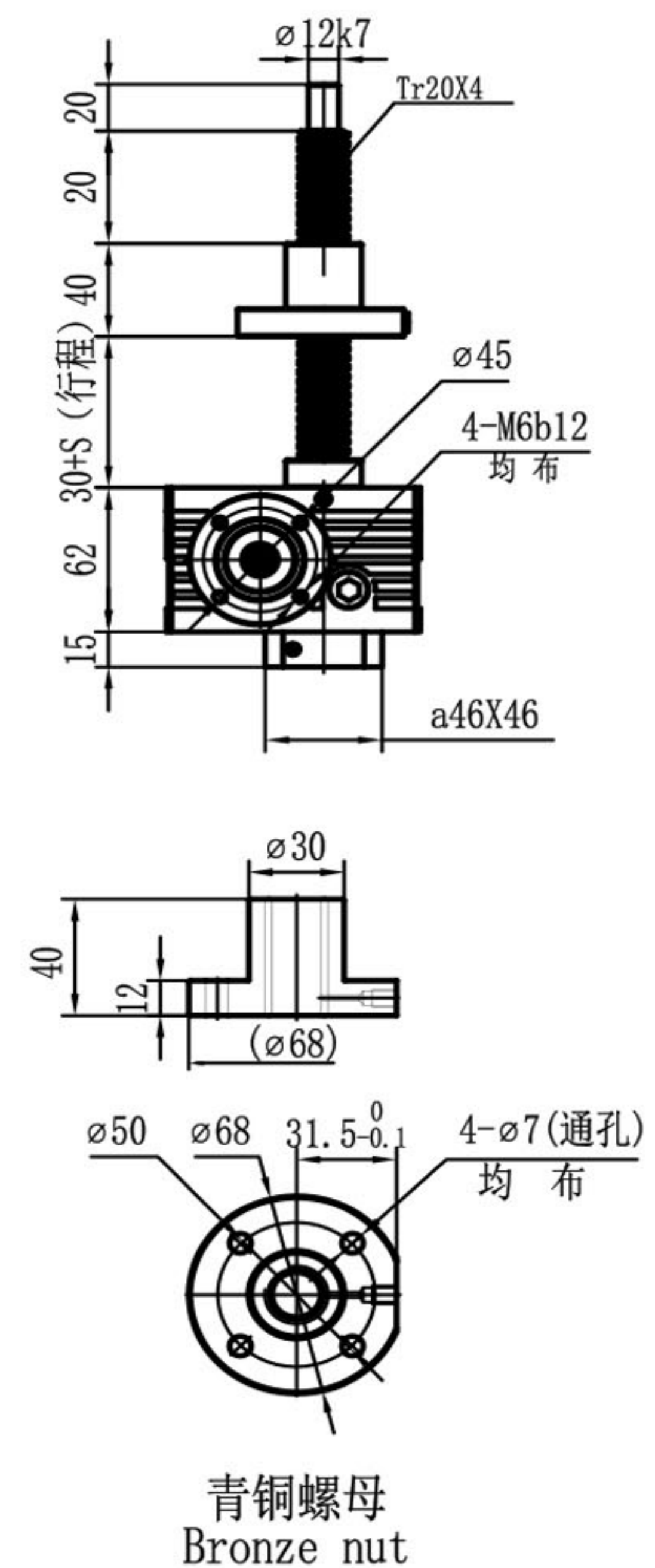
SJ, MA SERIES SCREW JACKS
SJ, MA系列螺旋升降机

SJA5 梯形丝杆升降机外形尺寸图 SJA5 OVERALL SIZE OF TRAPEZOIDAL SCREW JACKS

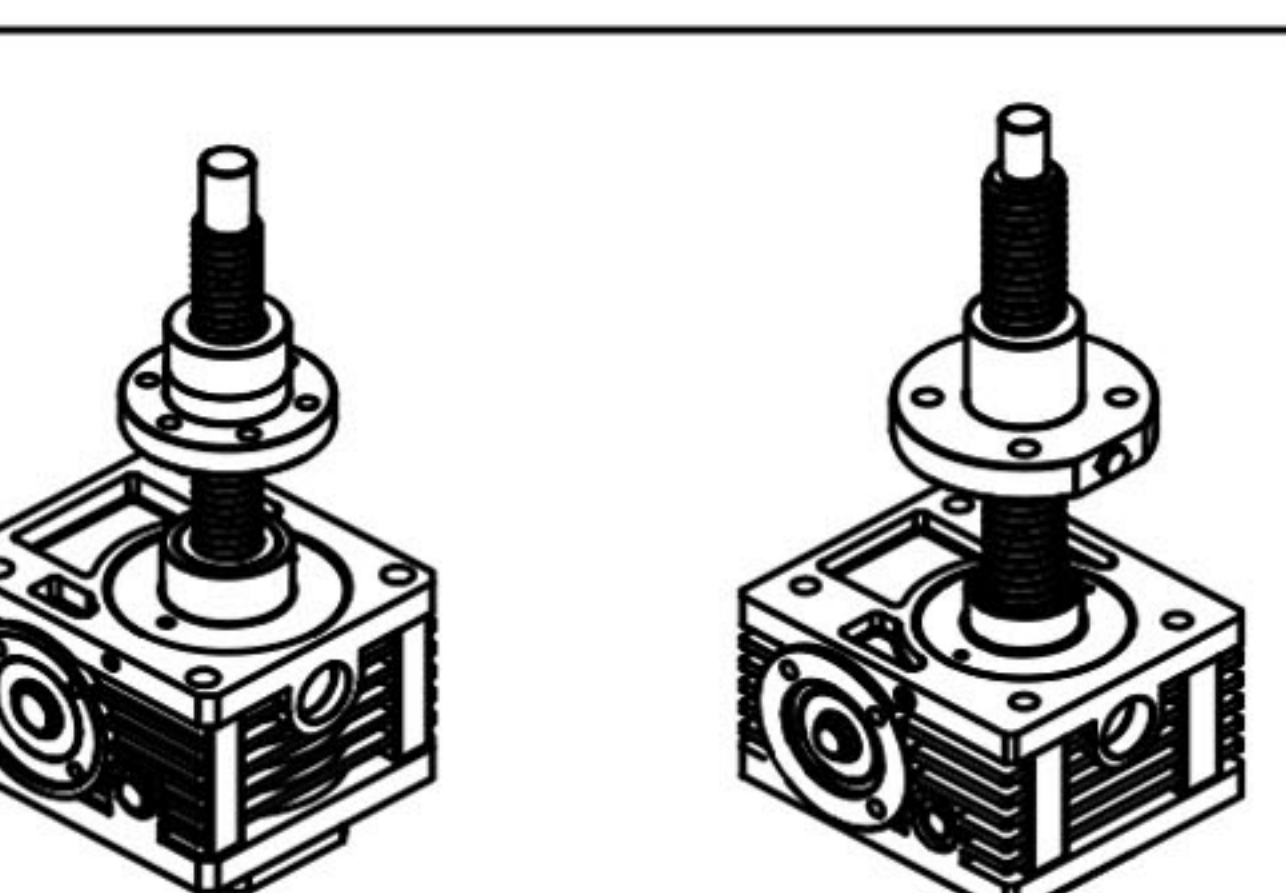
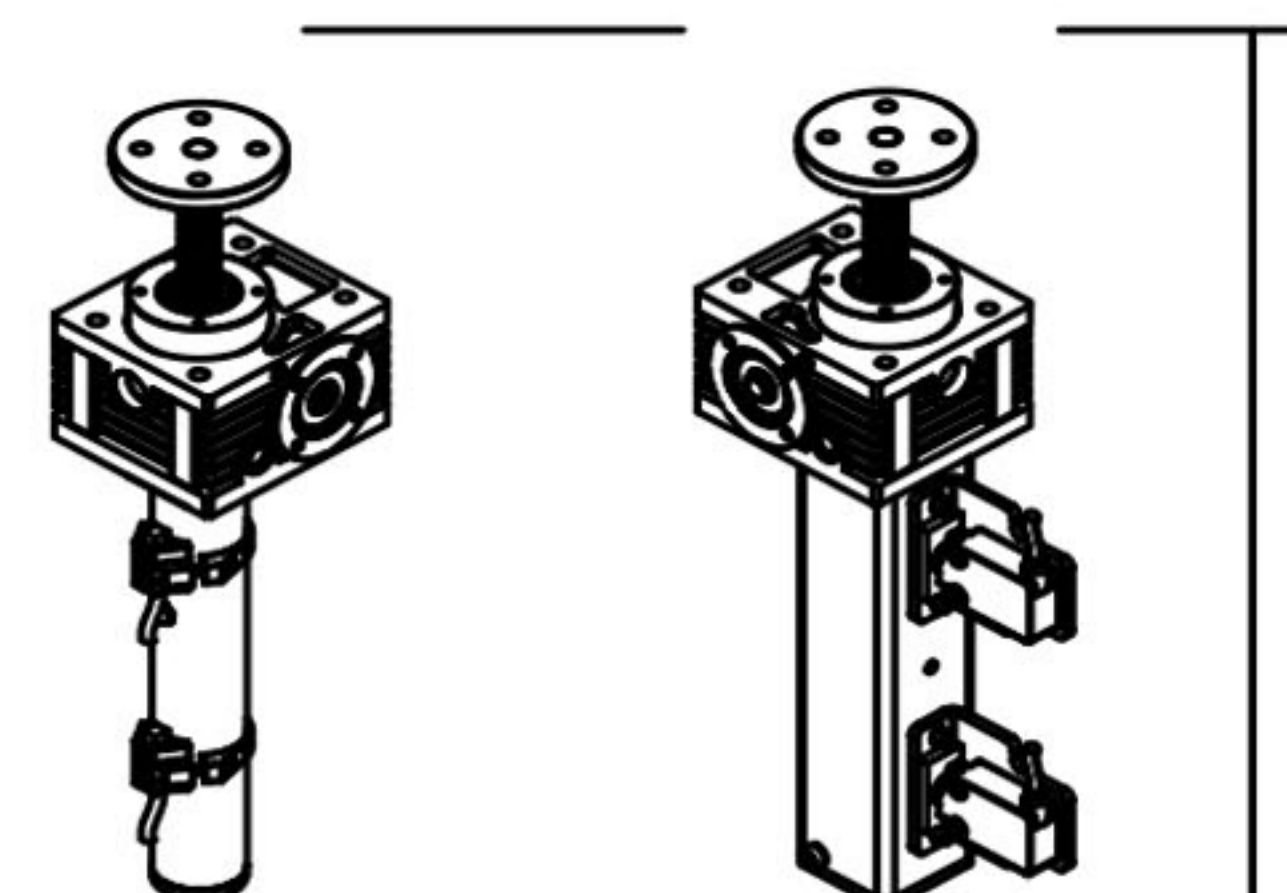
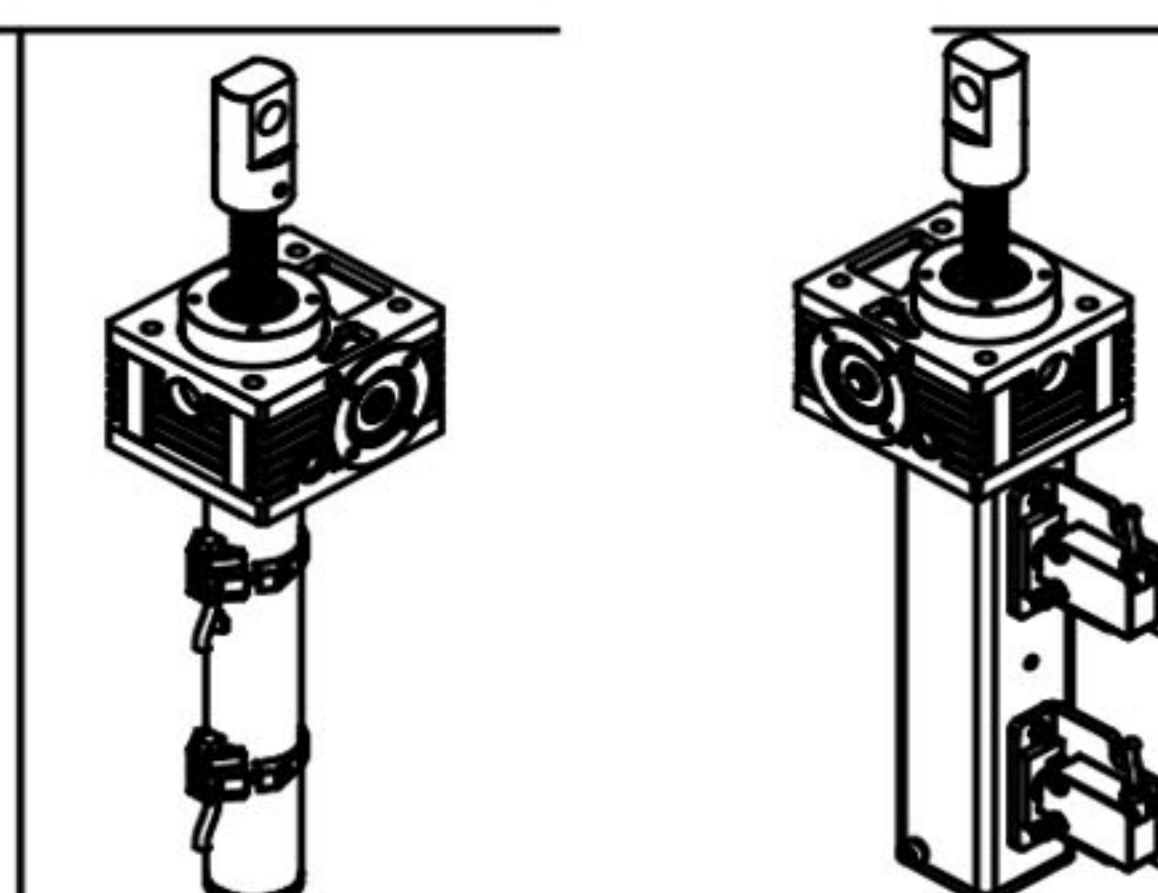
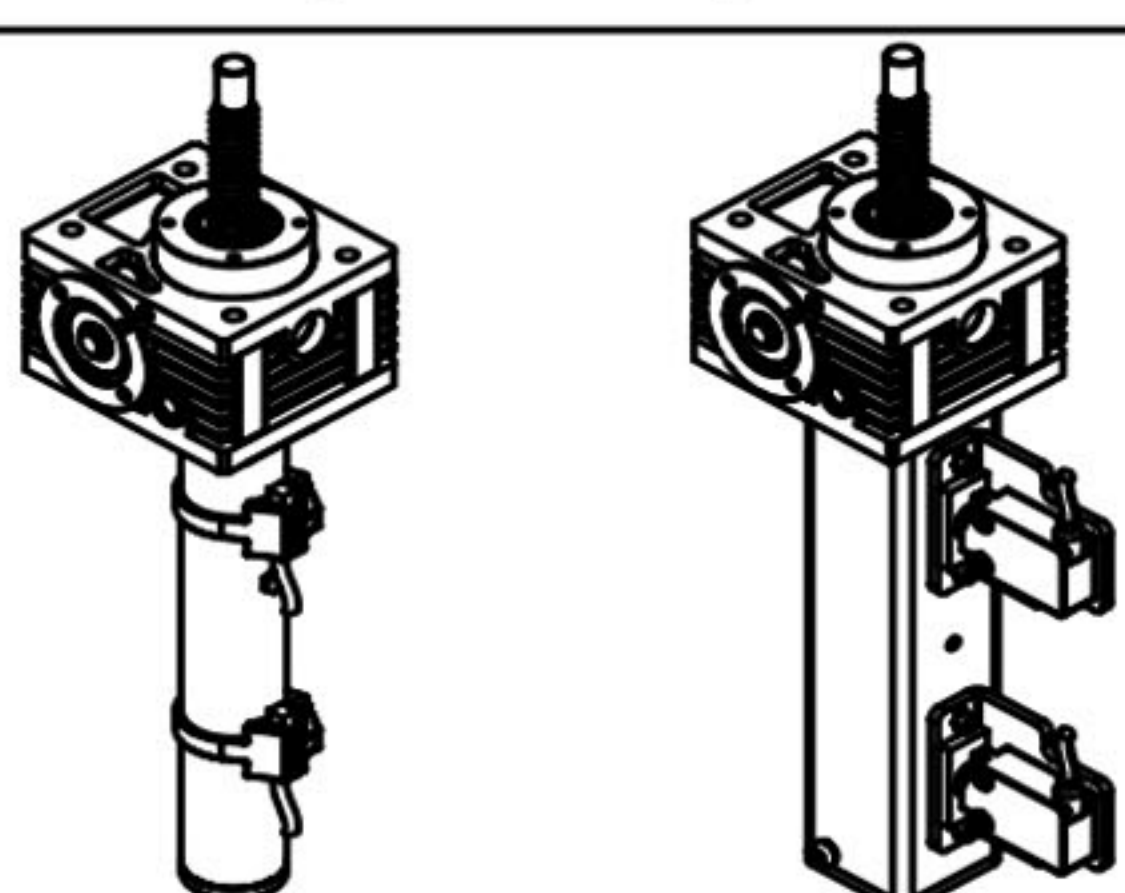
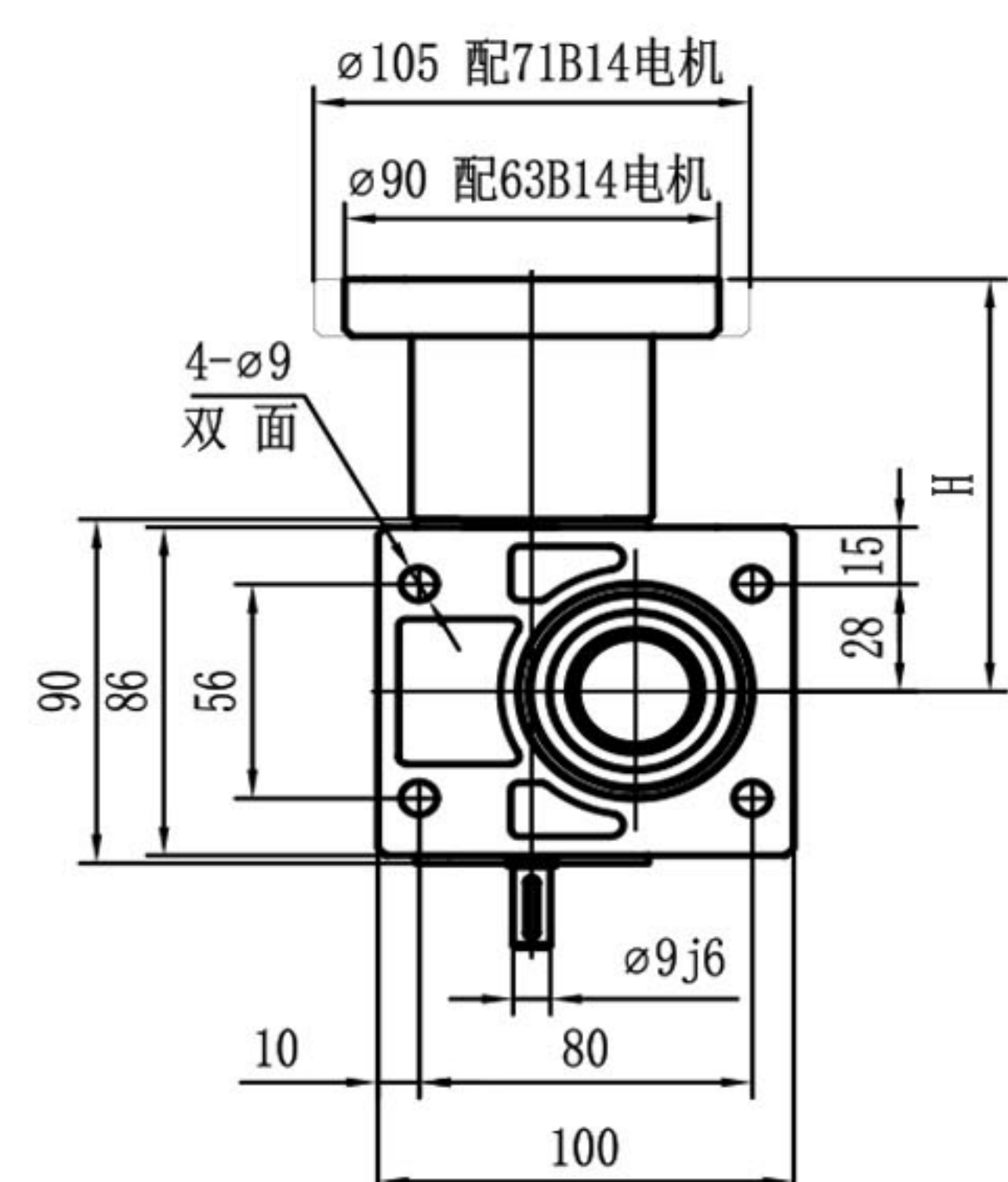
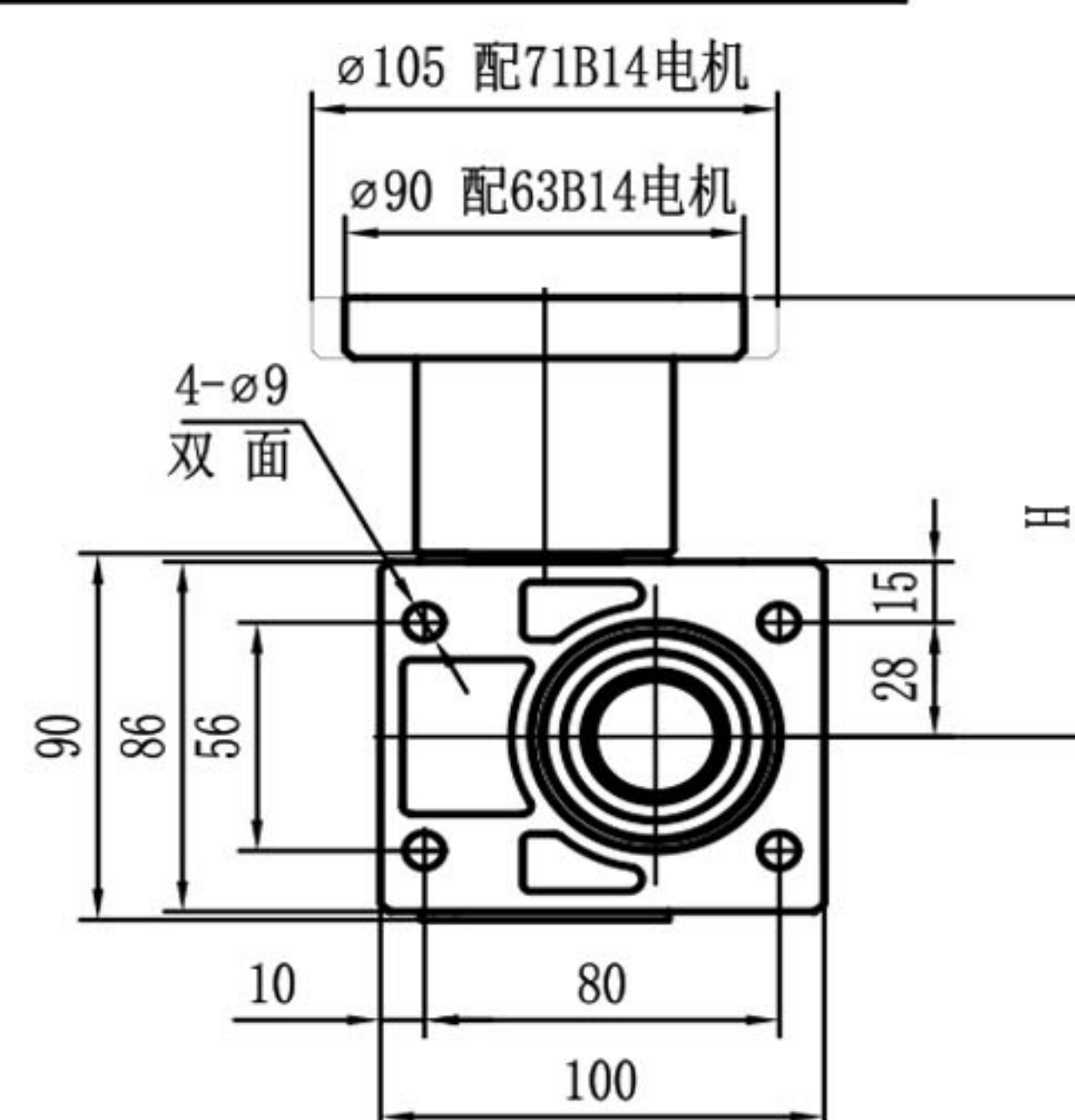
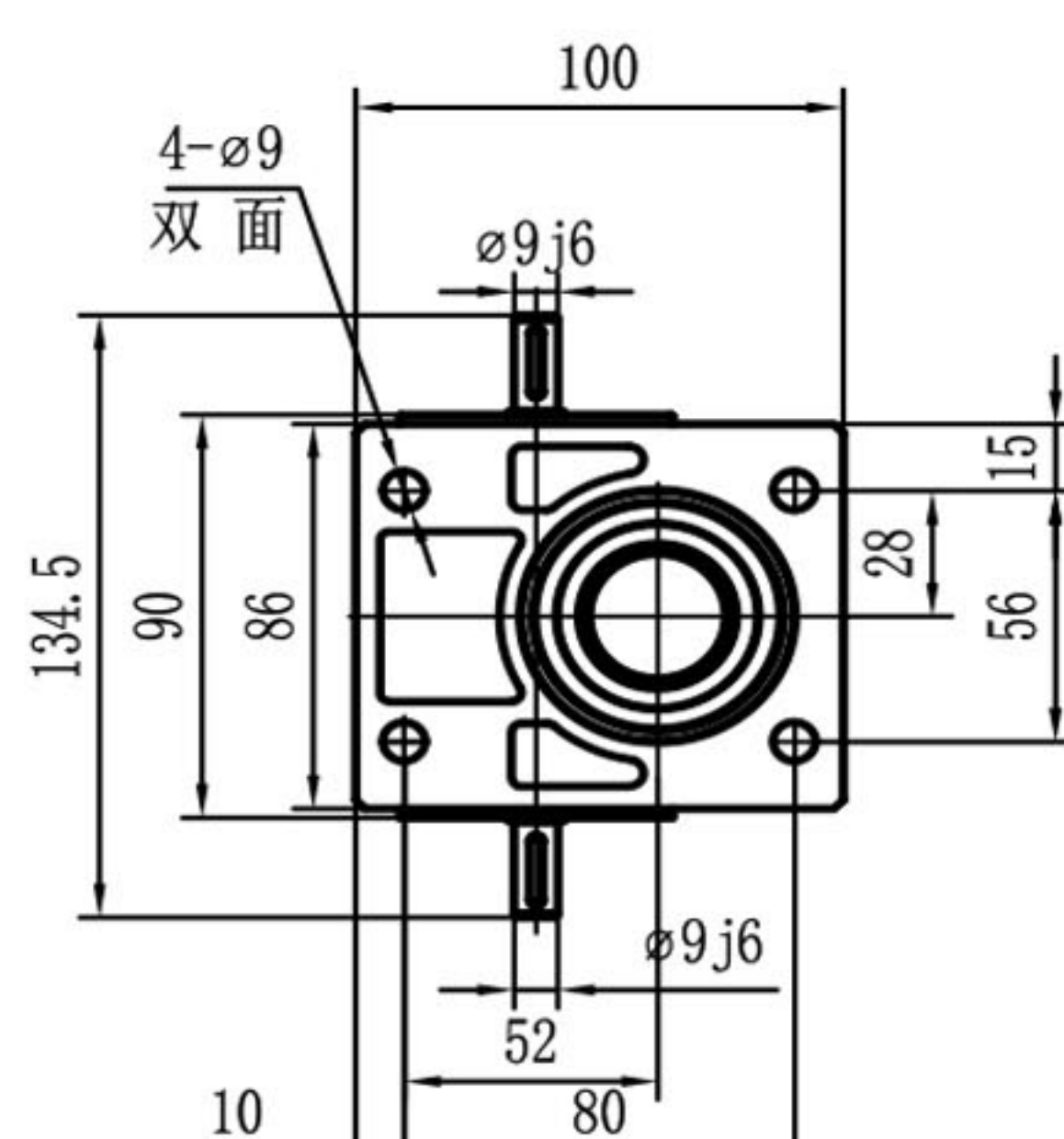
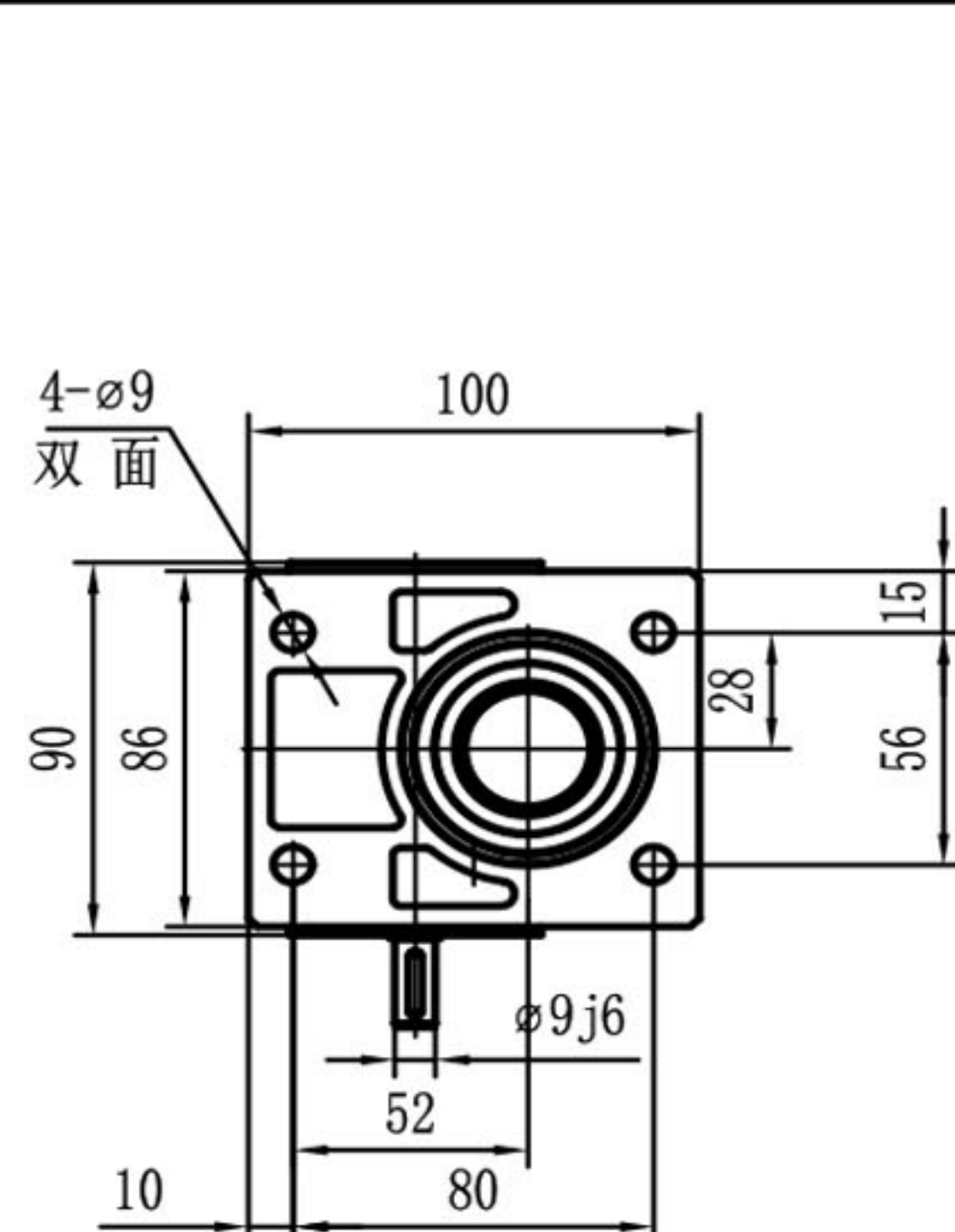
Model A-丝杆运动式:
Model A-Traveling screw:



Model B-螺母运动式:
Model B-Traveling nut:



型号	减速比	电机机座号	H
SJA5	RH-1:4	63B14	108
	RV-1:6.25		
	RN-1:12.5	71B14	108
	RL-1:25		



SJ MA系列升降机选型指南

GELUFU MACHINERY



SJ, MA SERIES SCREW JACKS
SJ, MA系列螺旋升降机

SJA10 梯形丝杆升降机外形尺寸图
SJA10 OVERALL SIZE OF TRAPEZOIDAL SCREW JACKS

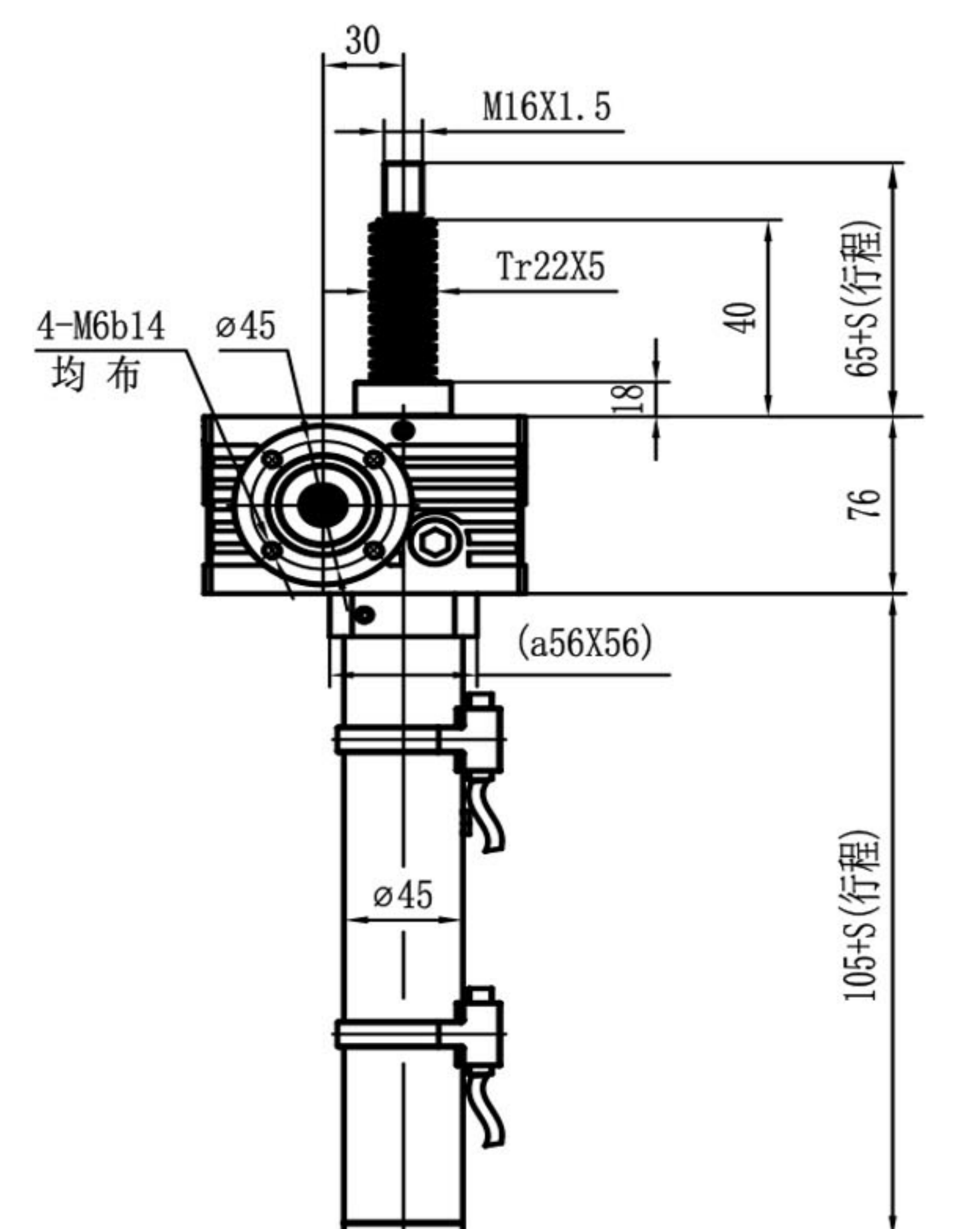
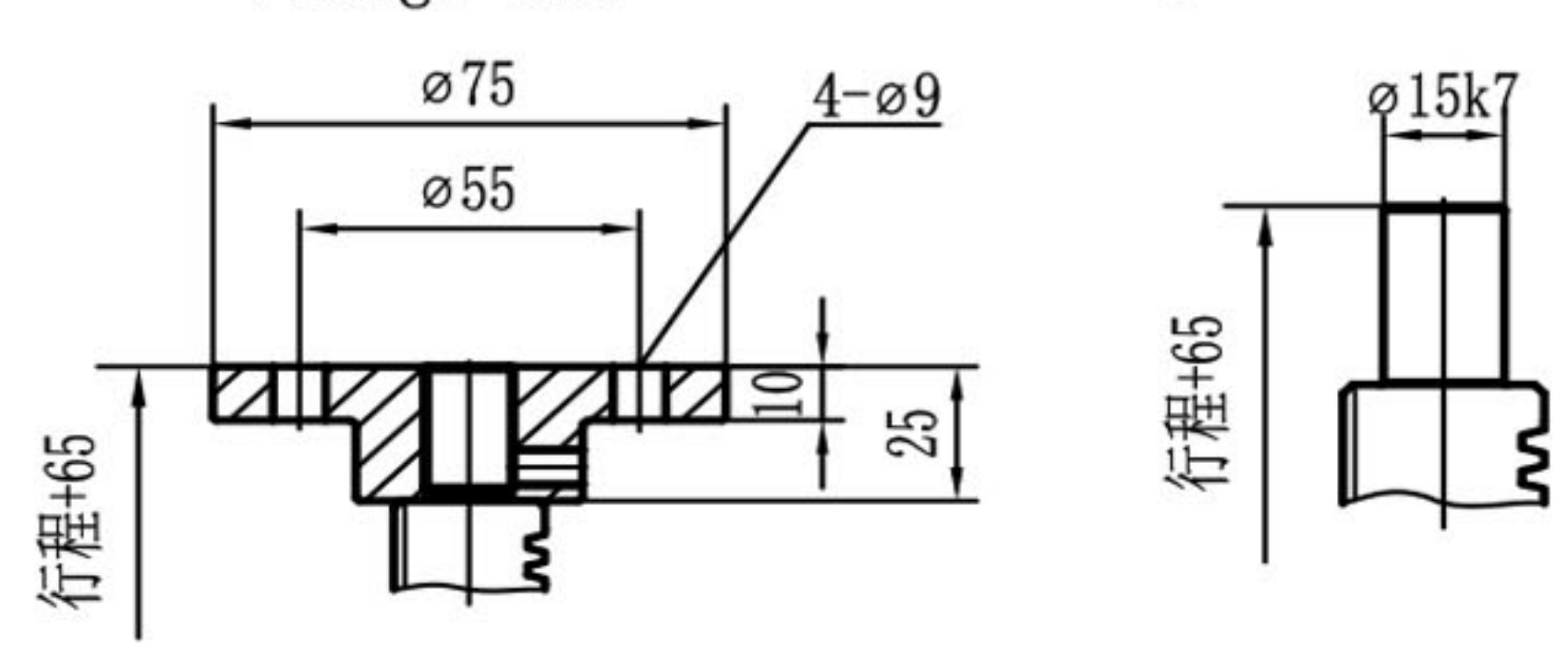
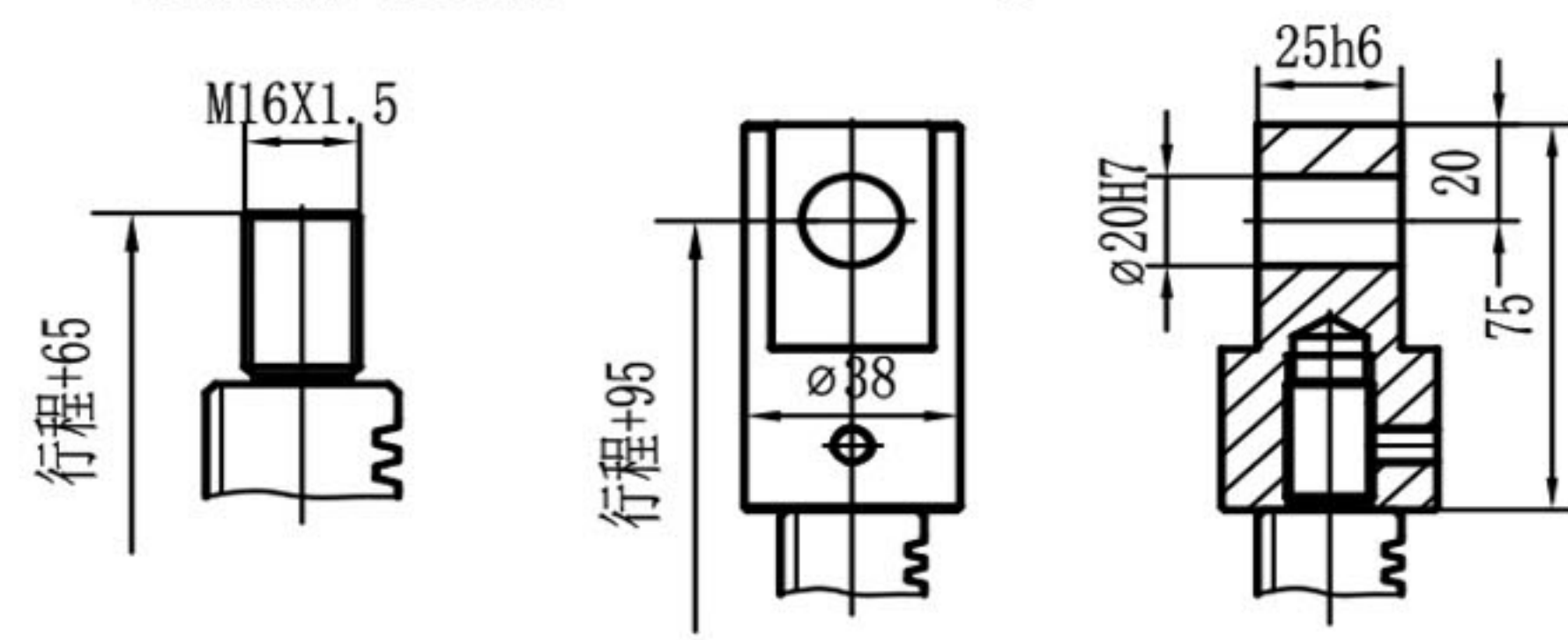
Model A-丝杆运动式:
Model A-Traveling screw:

螺纹轴端(NF)
Thread shaft

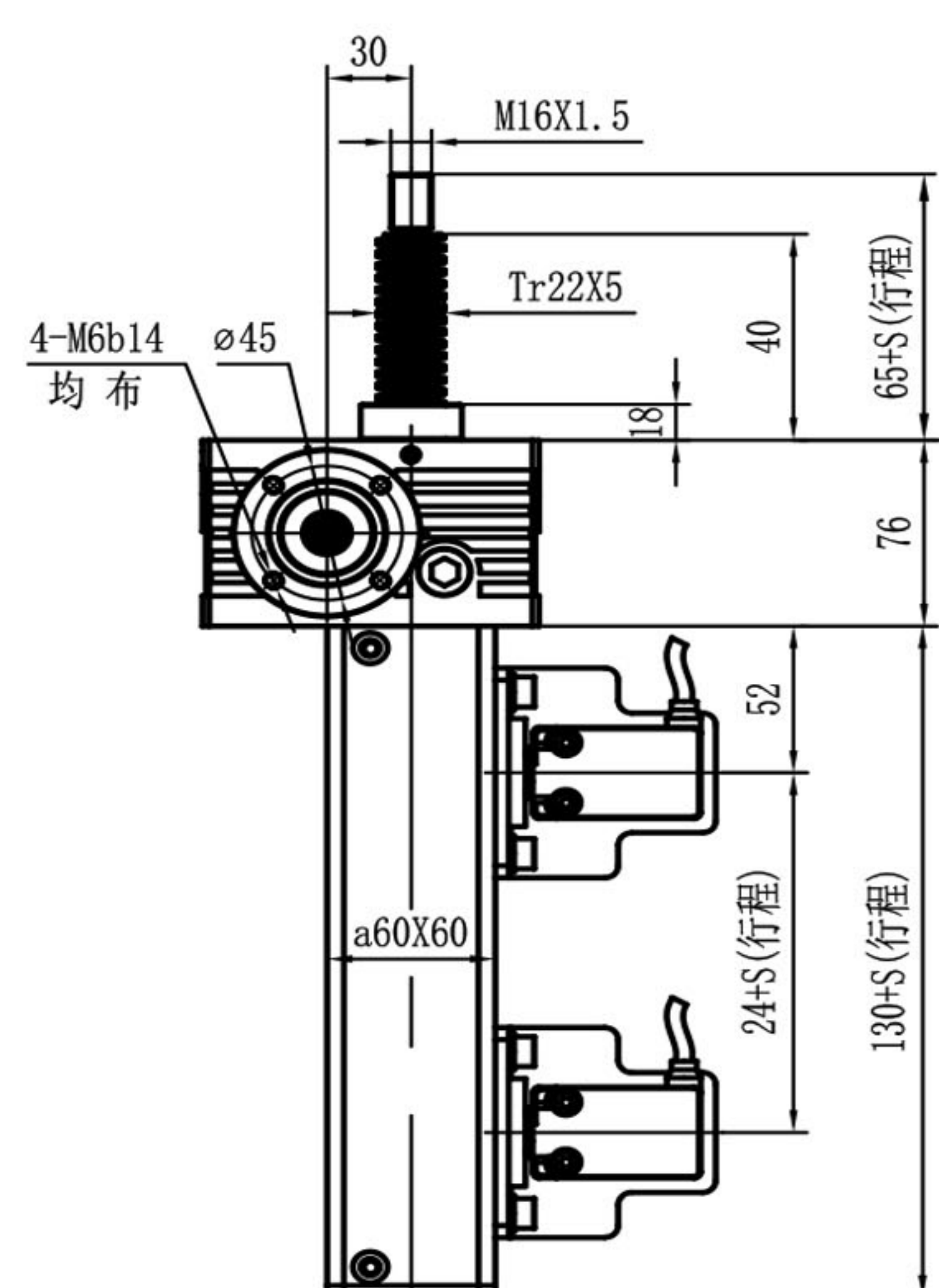
铰连端(TF)
Hinged head

法兰端(P)
Flange end

光轴端(N)
Optical axis

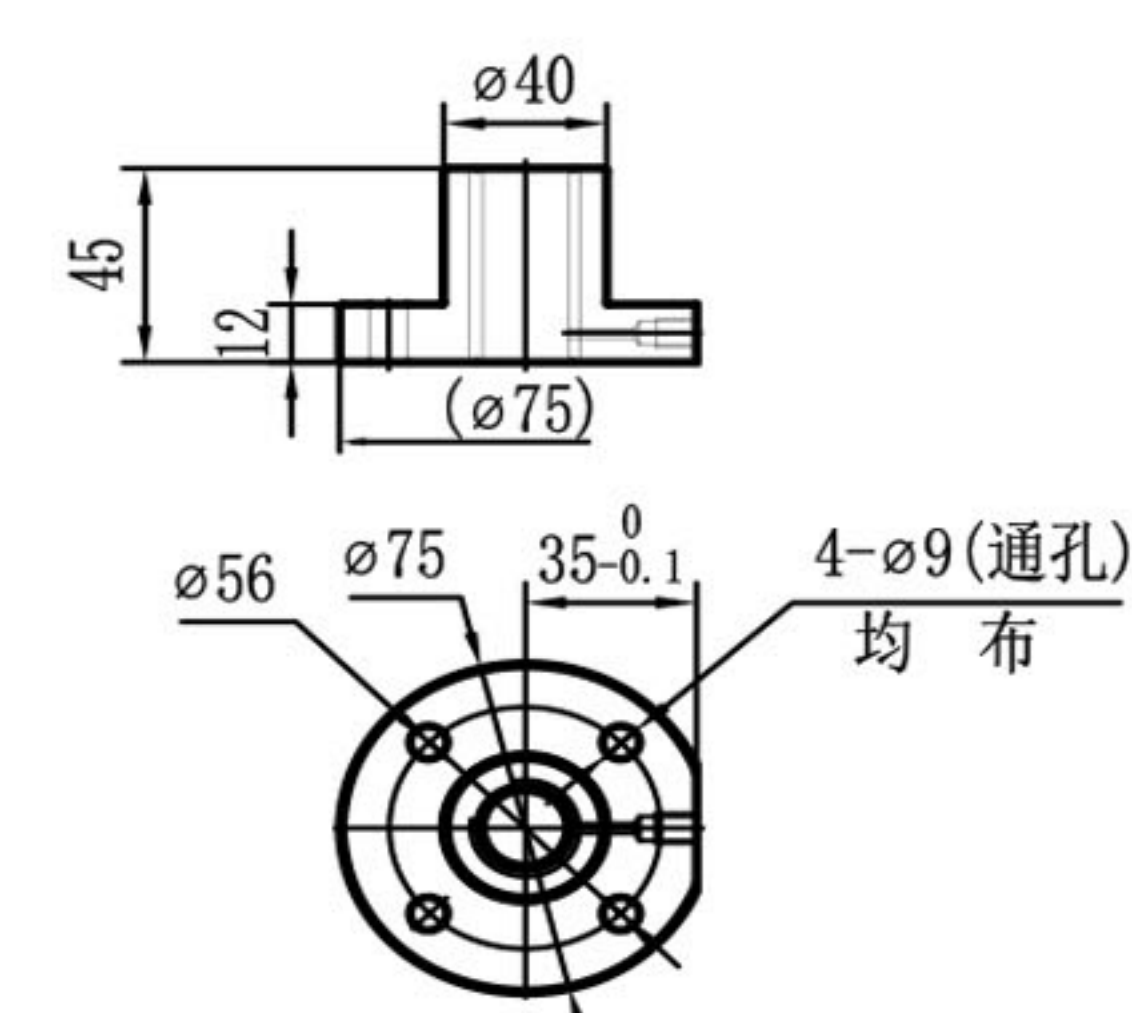
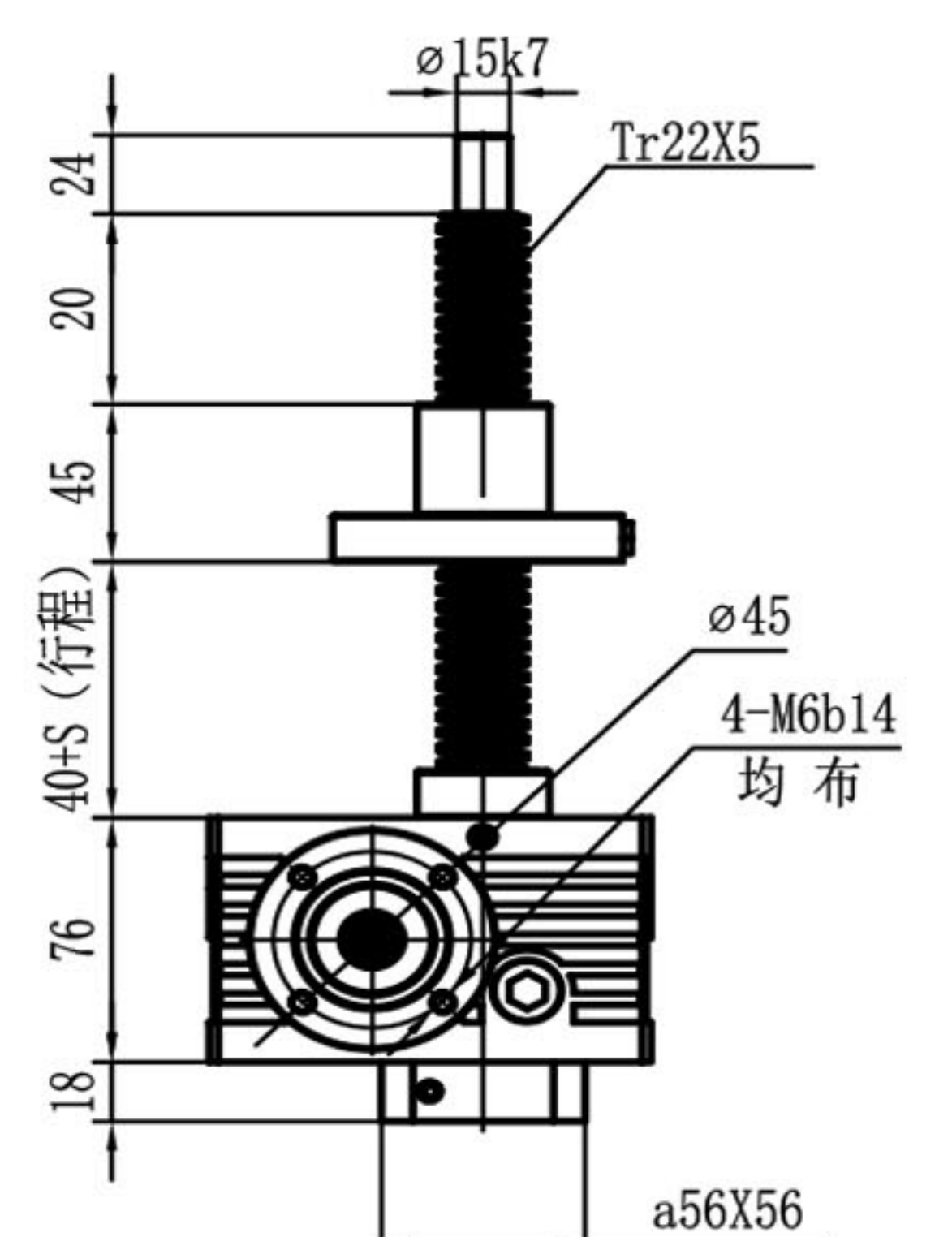


外圆内方护管 (防反转型)
Outer round inner square tube(anti-turn)



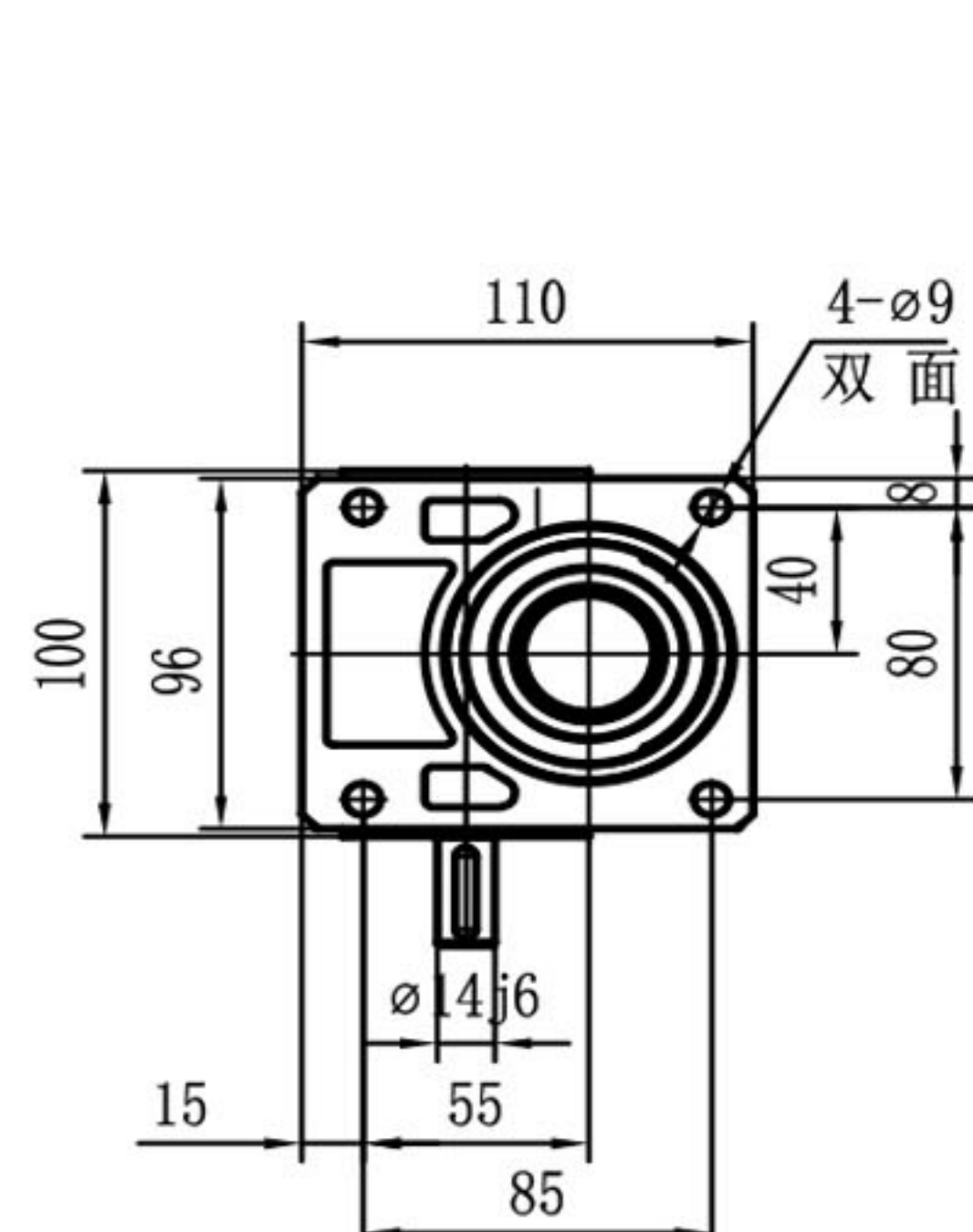
方型护管 (防反转型)
Square tube(anti-turn)

Model B-螺母运动式:
Model B-Traveling nut:

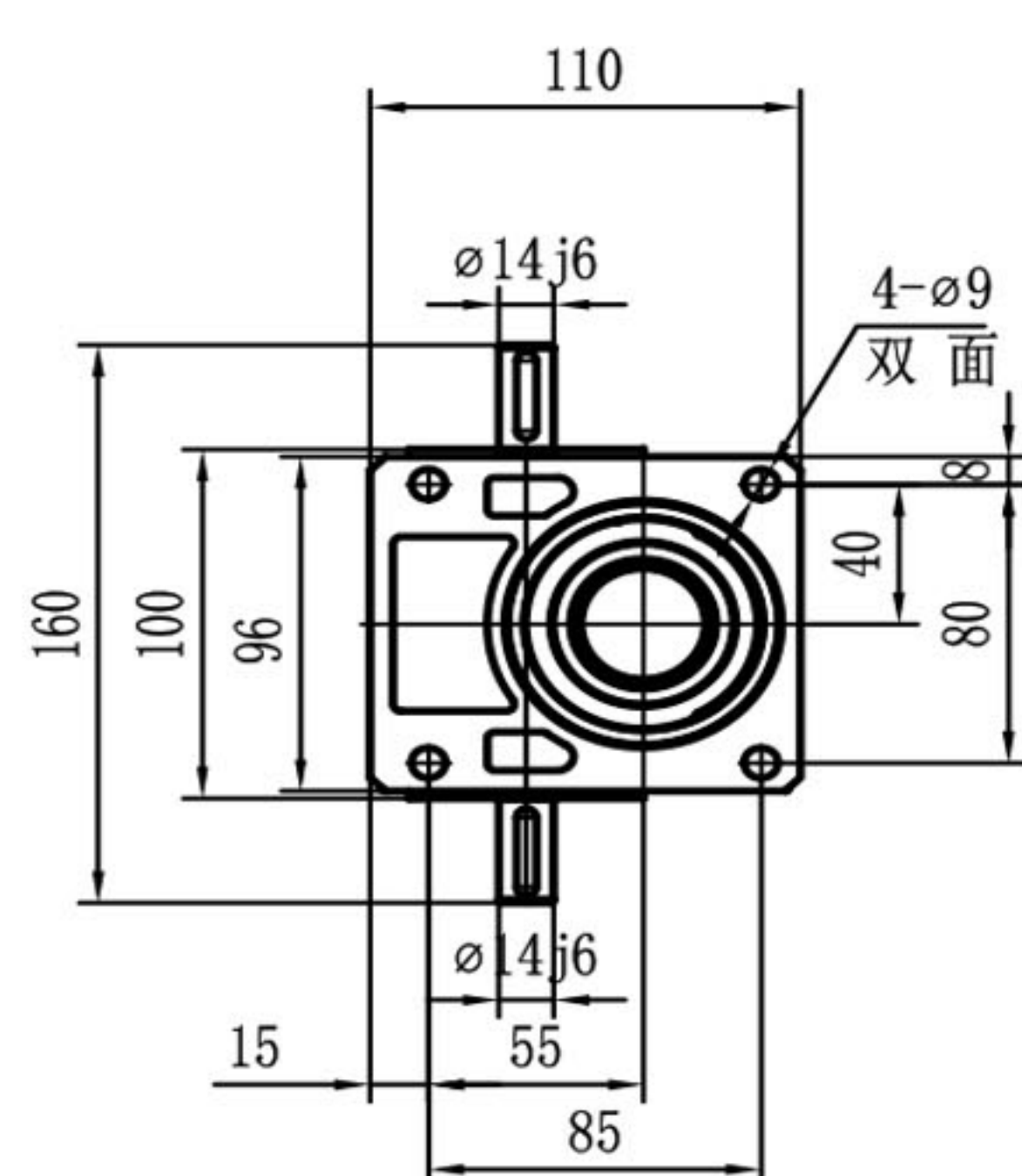


青铜螺母
Bronze nut

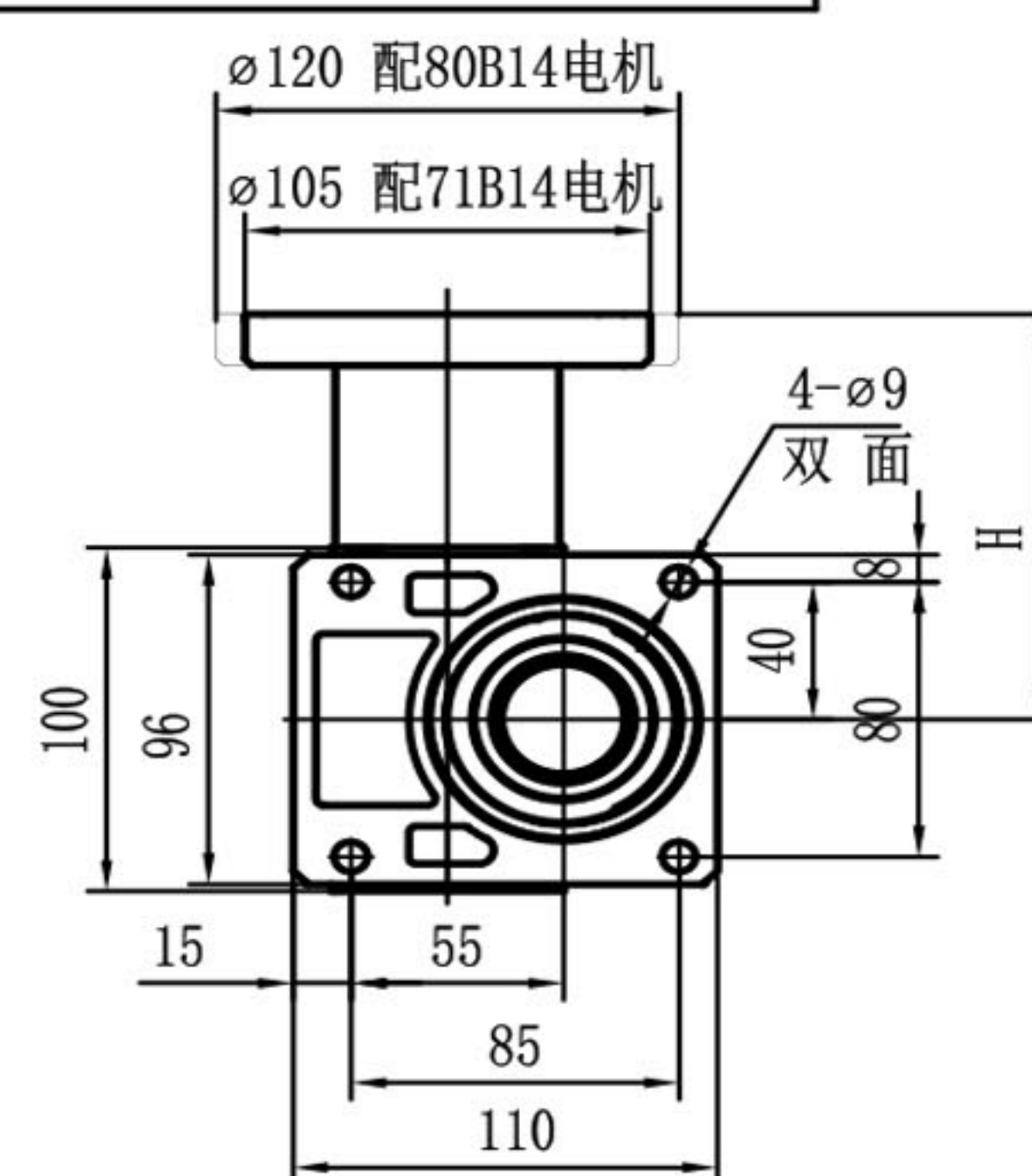
型号	减速比	电机机座号	H
SJA10	RV-1:4	71B14	116.5
	RN-1:16	80B14	129
	RL-1:24		



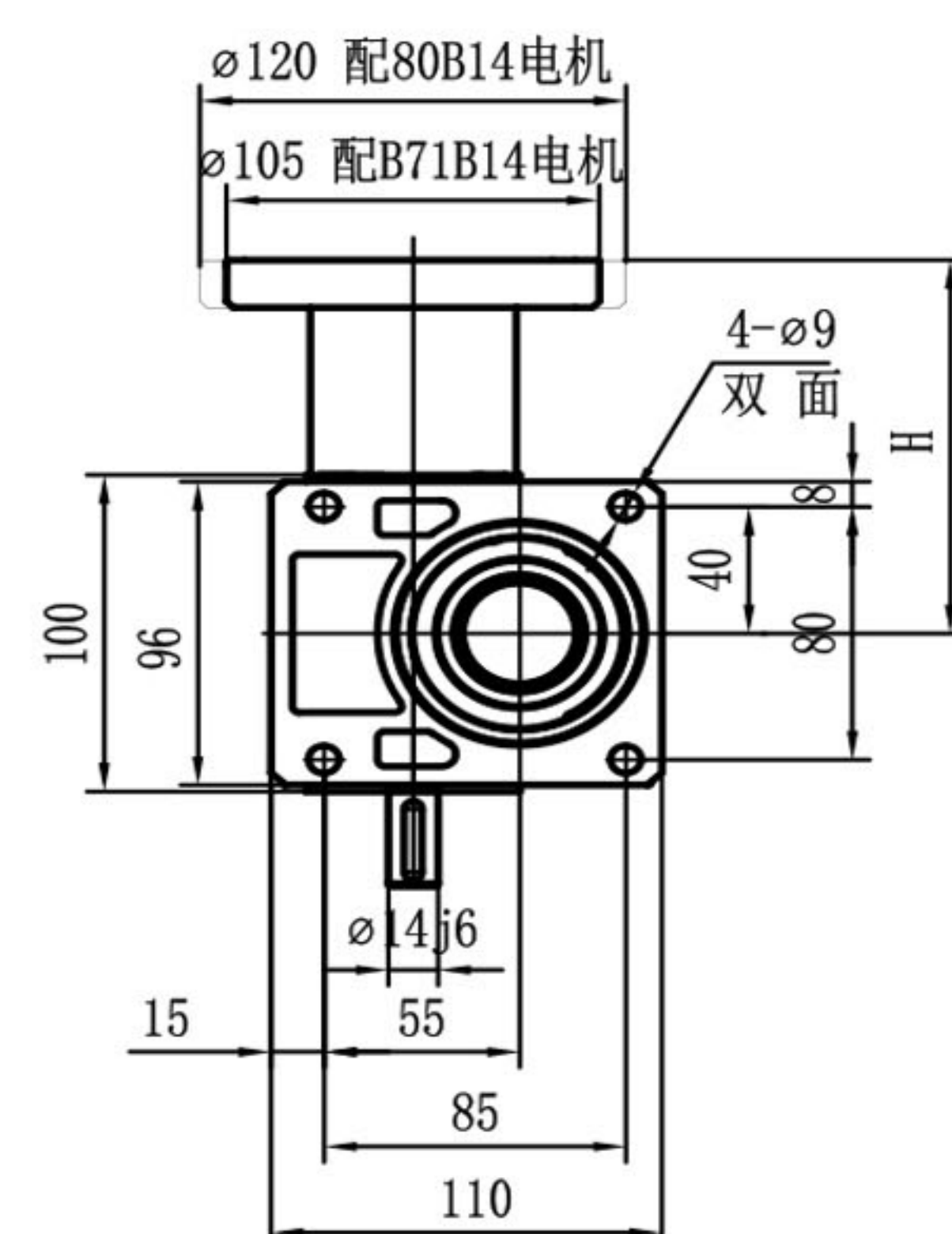
VERS. 1
单轴输入
Single shaft input



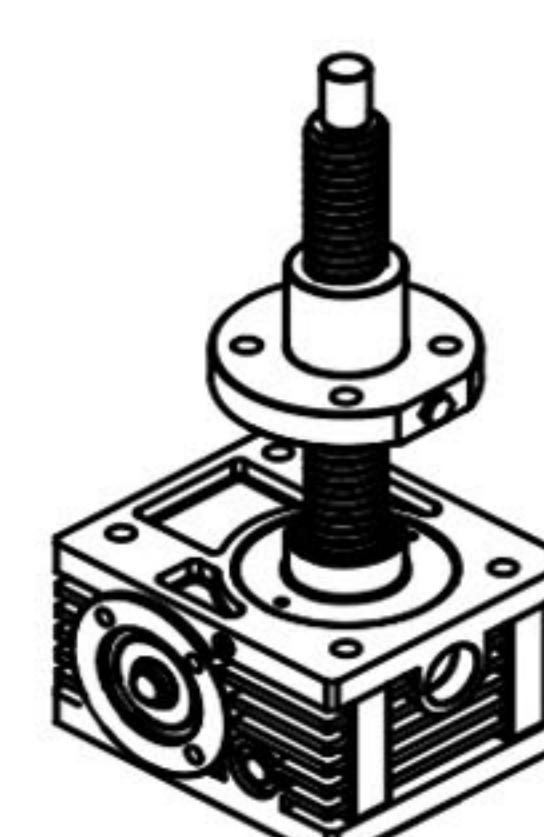
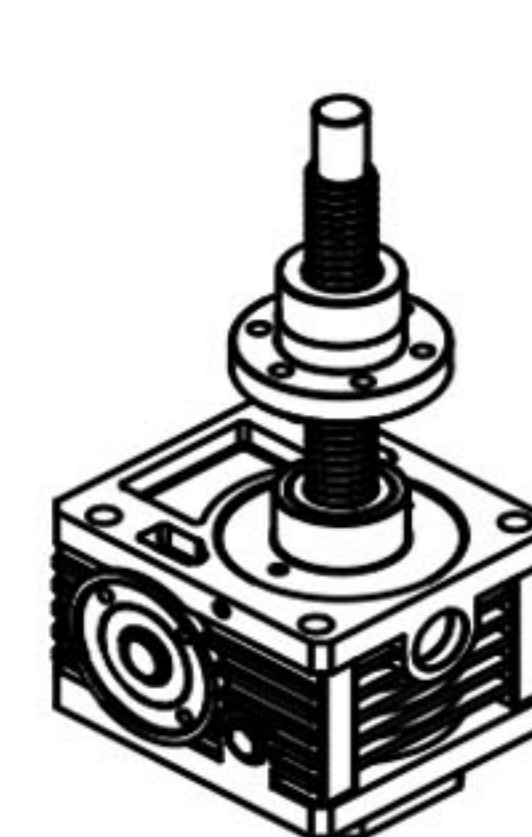
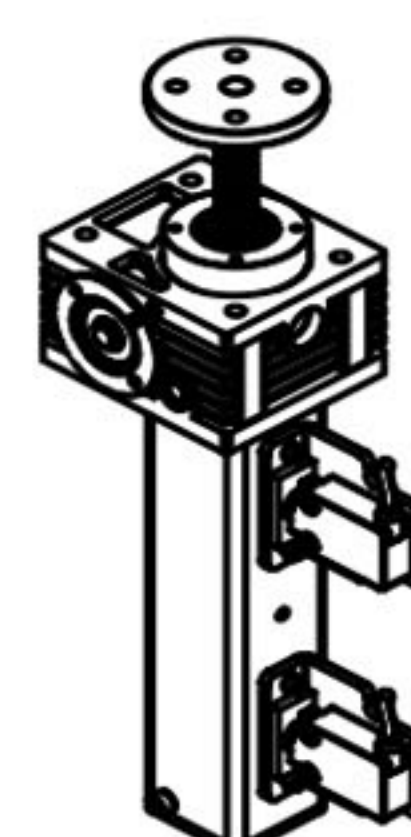
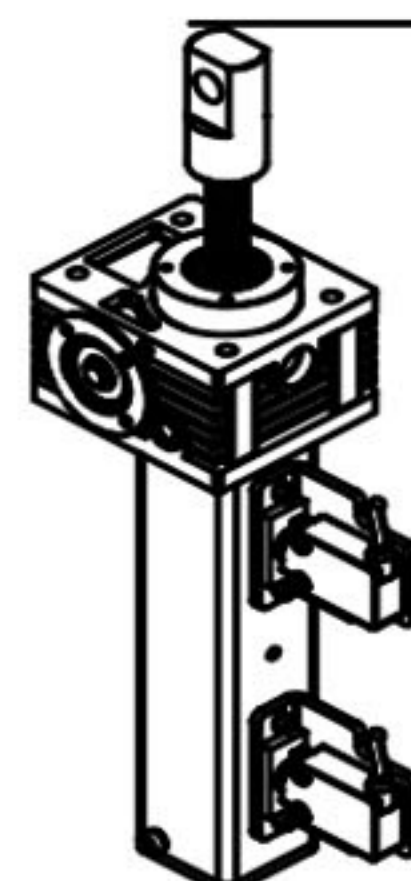
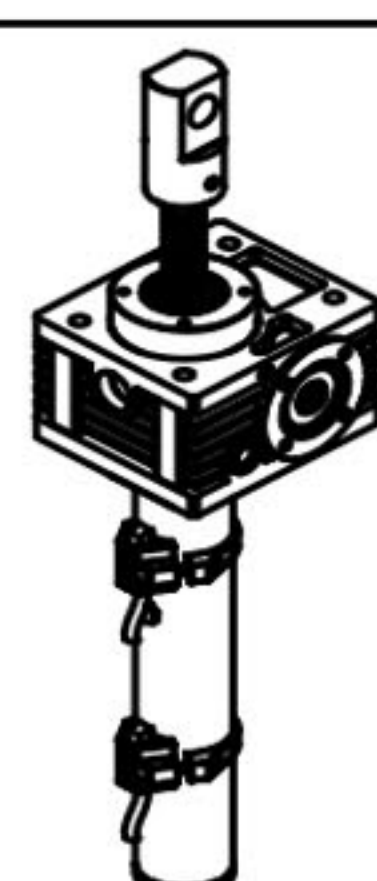
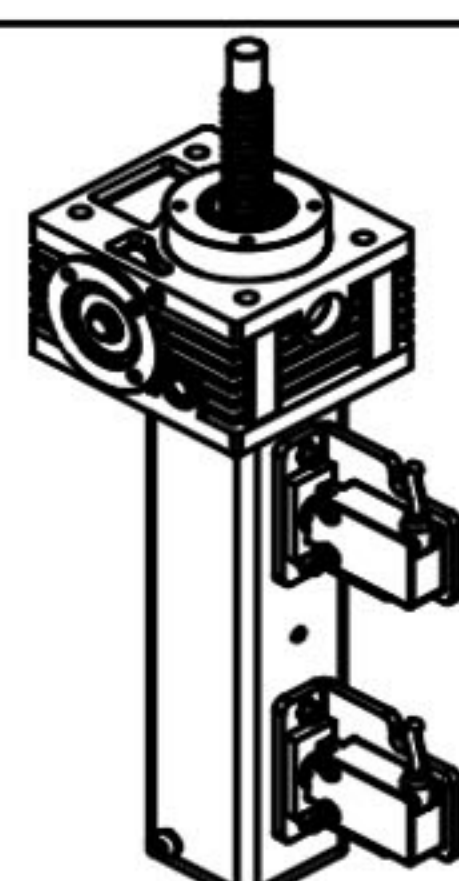
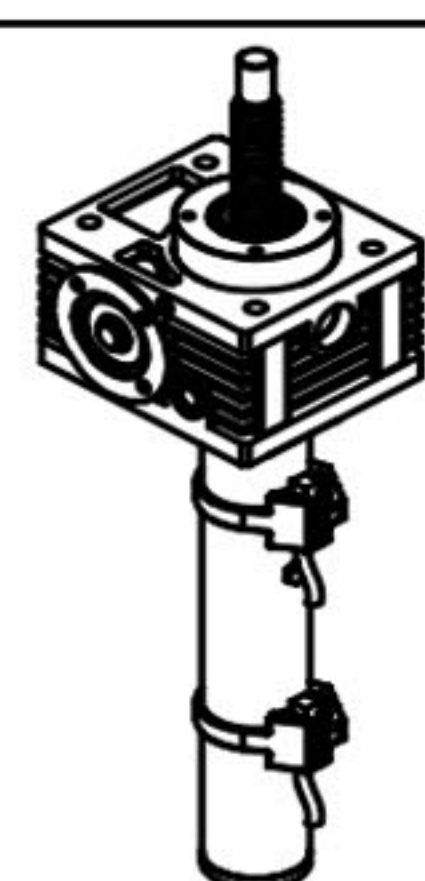
VERS. 2
双轴输入
Double shaft input



VERS. 3
法兰输入
Flange



VERS. 4
法兰+单轴输入
Flange+Single shaft input

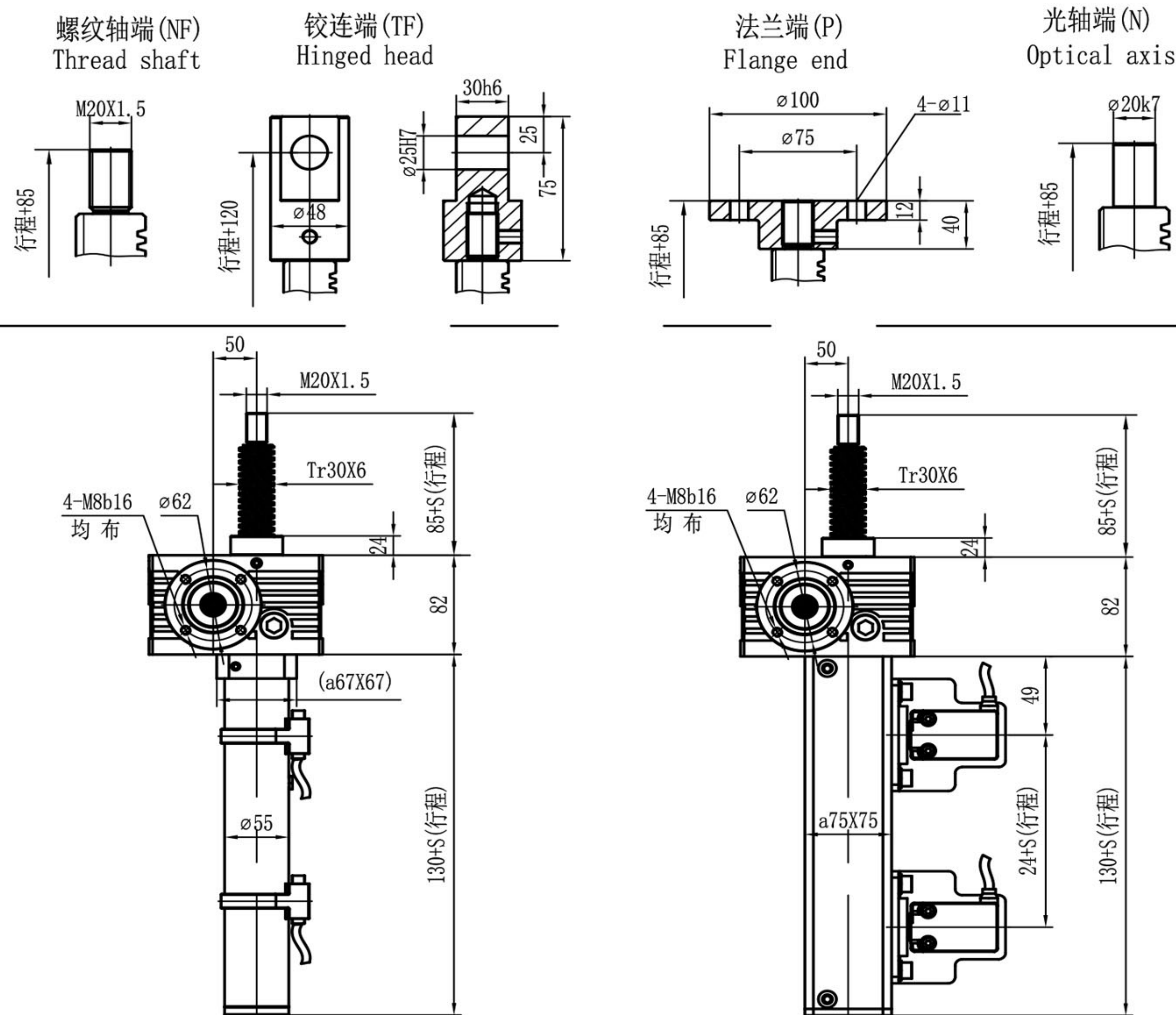


GELUFU

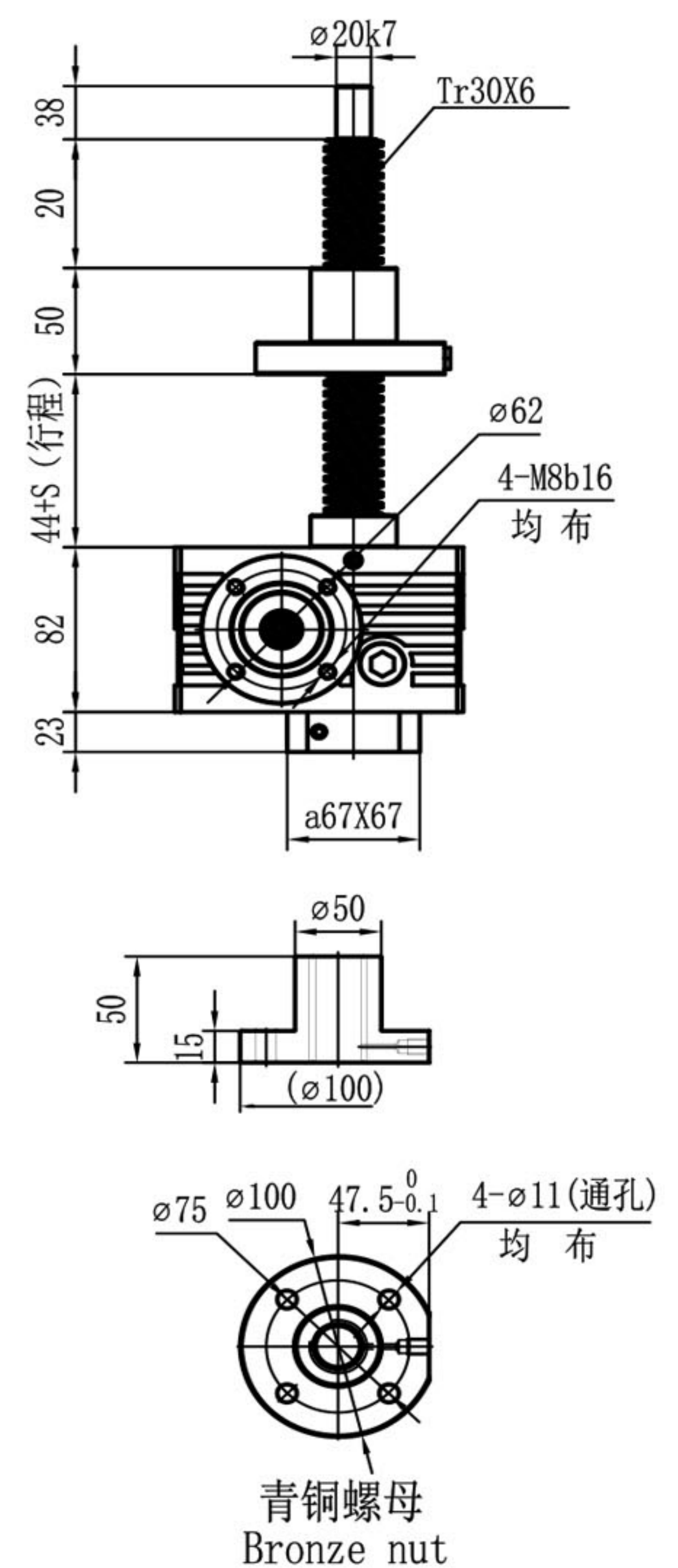
SJ, MA SERIES SCREW JACKS
SJ, MA系列螺旋升降机

SJA25 梯形丝杆升降机外形尺寸图
SJA25 OVERALL SIZE OF TRAPEZOIDAL SCREW JACKS

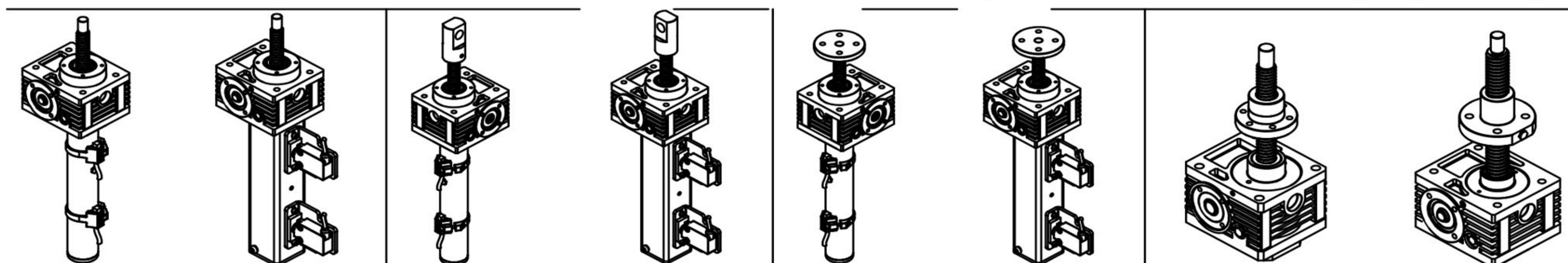
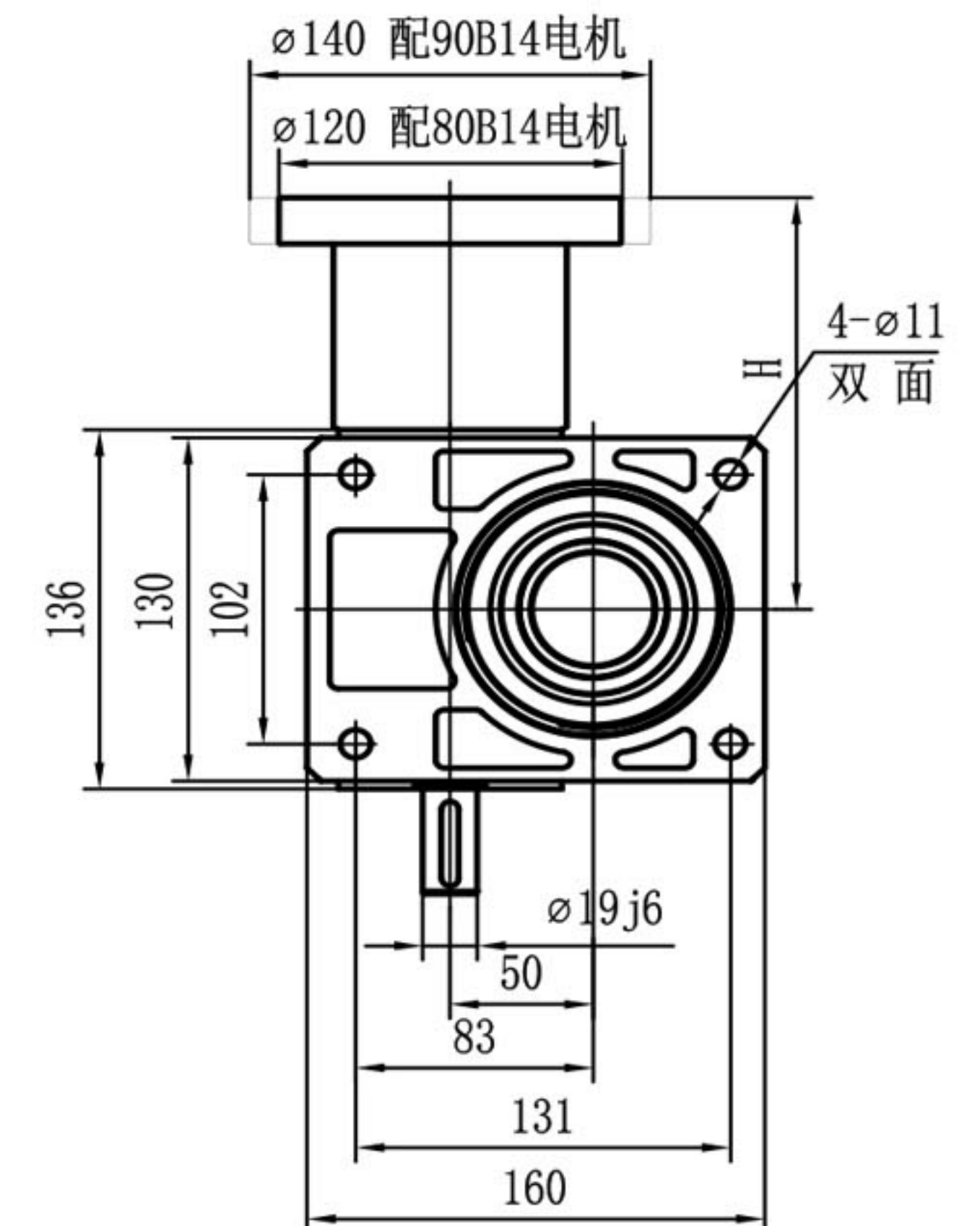
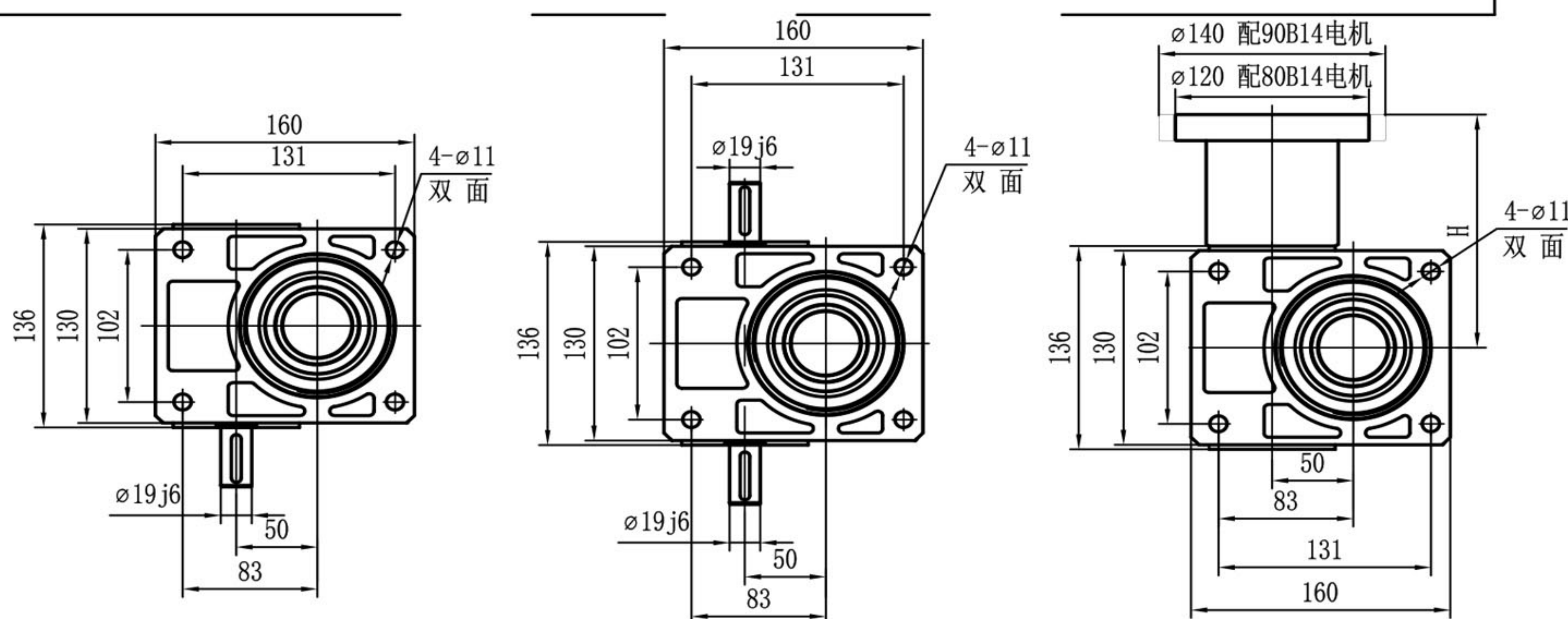
Model A-丝杆运动式:
Model A-Traveling screw:



Model B-螺母运动式:
Model B-Traveling nut:



型号	减速比	电机机座号	H
SJA25	RV-1:6	80B14	157
	RN-1:18	90B14	167
	RL-1:24		



SJ MA系列升降机选型指南

GELUFU MACHINERY

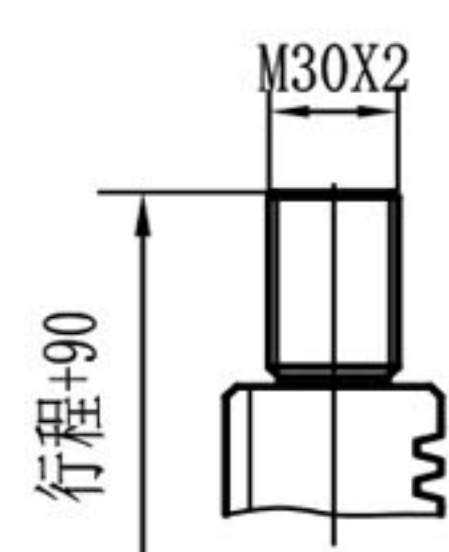


SJ, MA SERIES SCREW JACKS
SJ, MA系列螺旋升降机

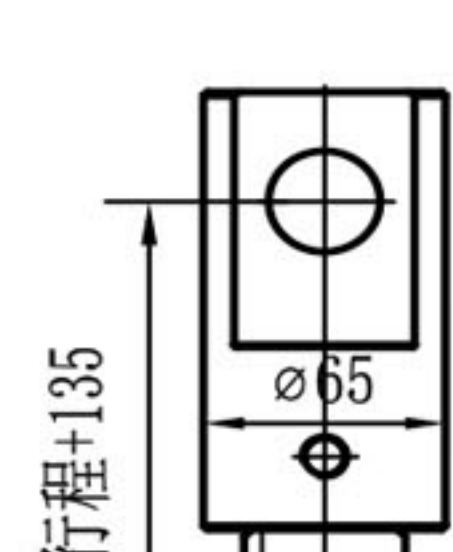
SJA50 梯形丝杆升降机外形尺寸图
SJA50 OVERALL SIZE OF TRAPEZOIDAL SCREW JACKS

Model A-丝杆运动式:
Model A-Traveling screw:

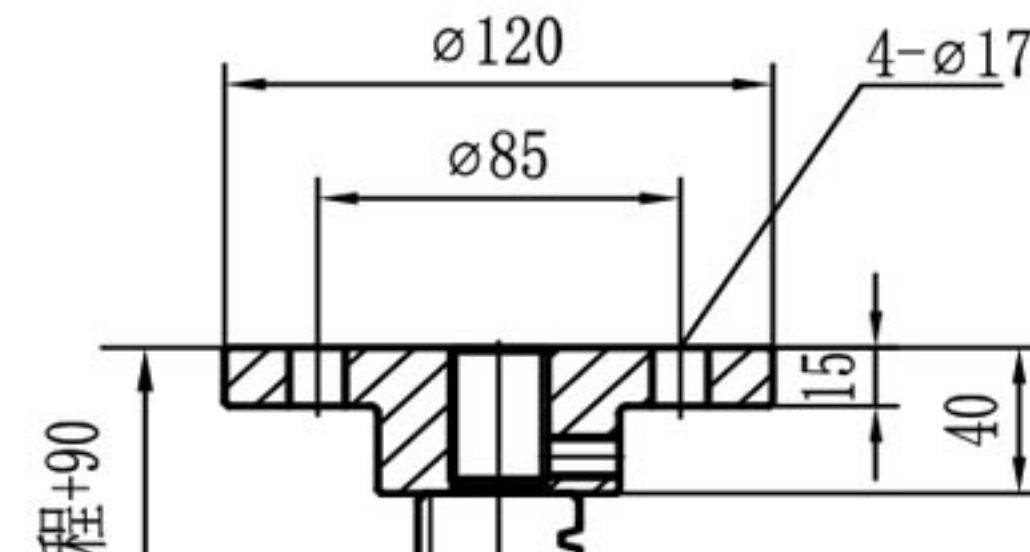
螺纹轴端 (NF)
Thread shaft



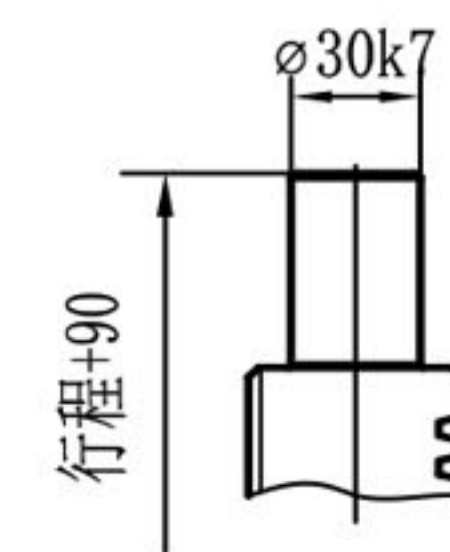
铰连端 (TF)
Hinged head



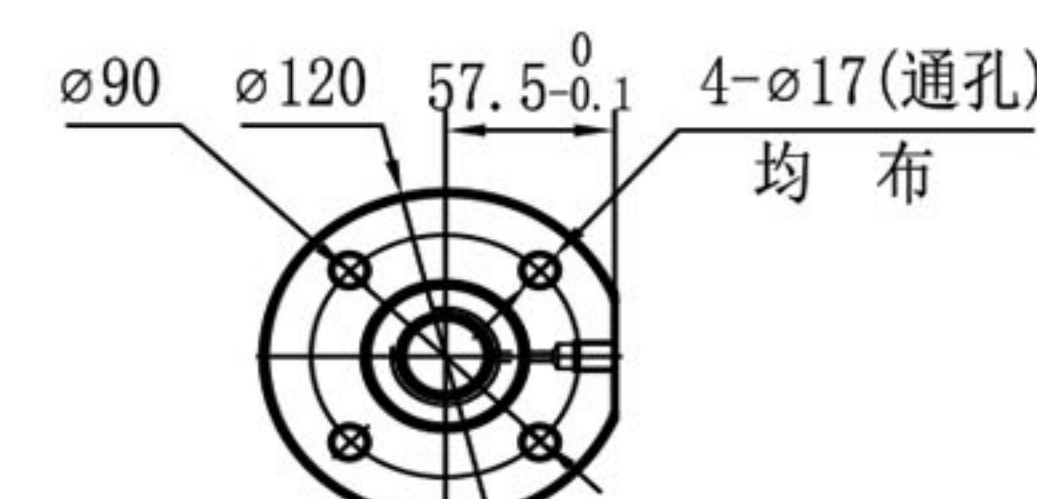
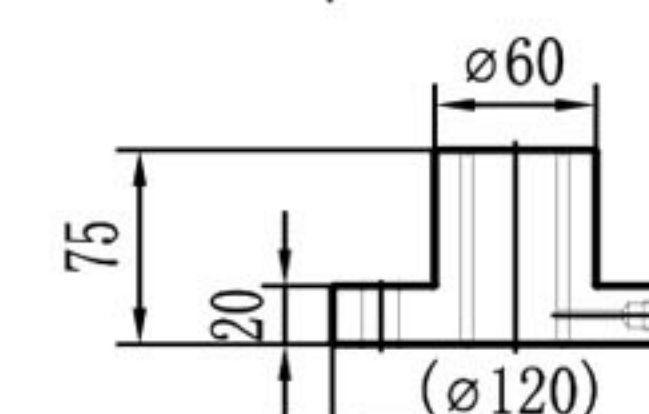
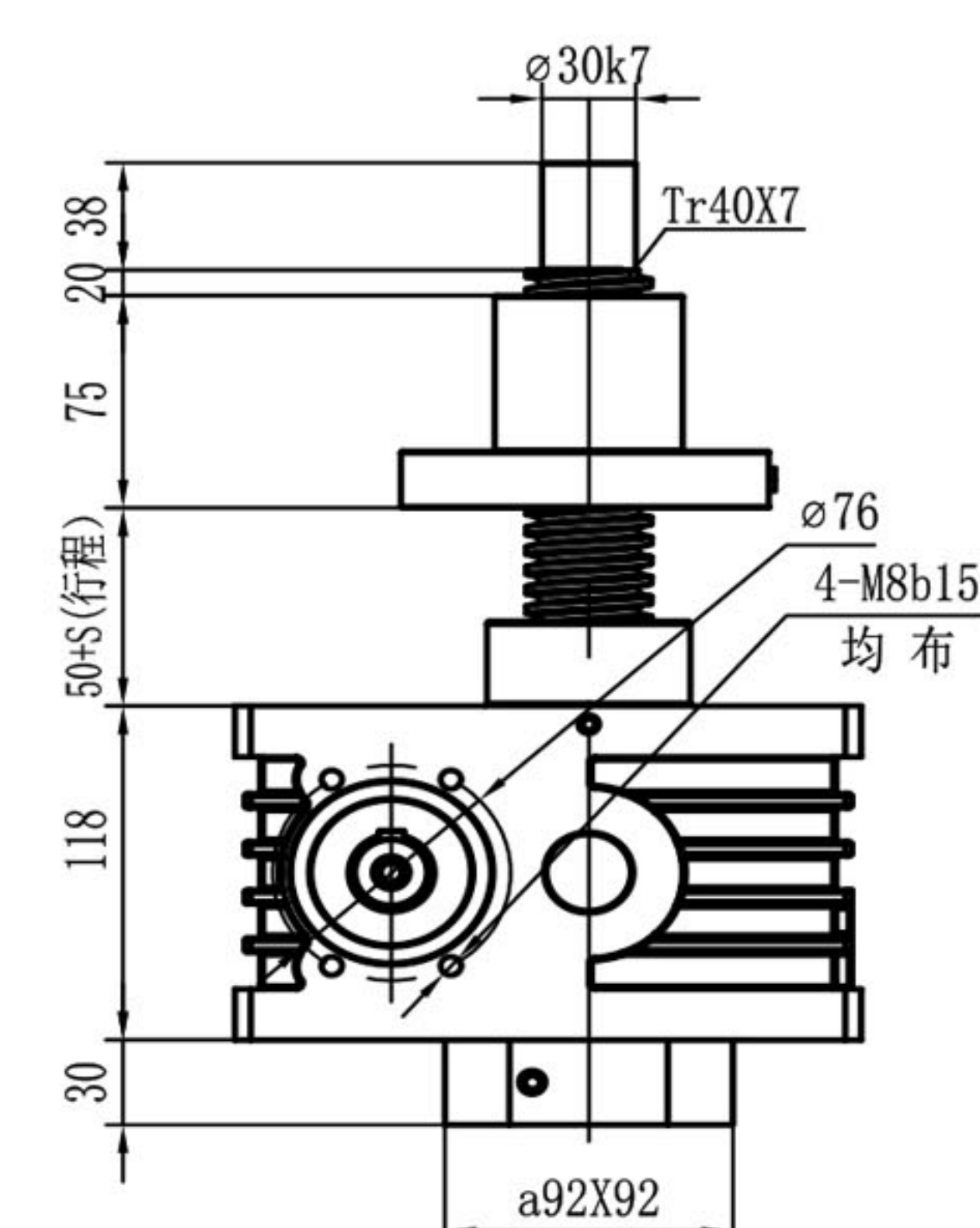
法兰端 (P)
Flange end



光轴端 (N)
Optical axis



Model B-螺母运动式:
Model B-Traveling nut:

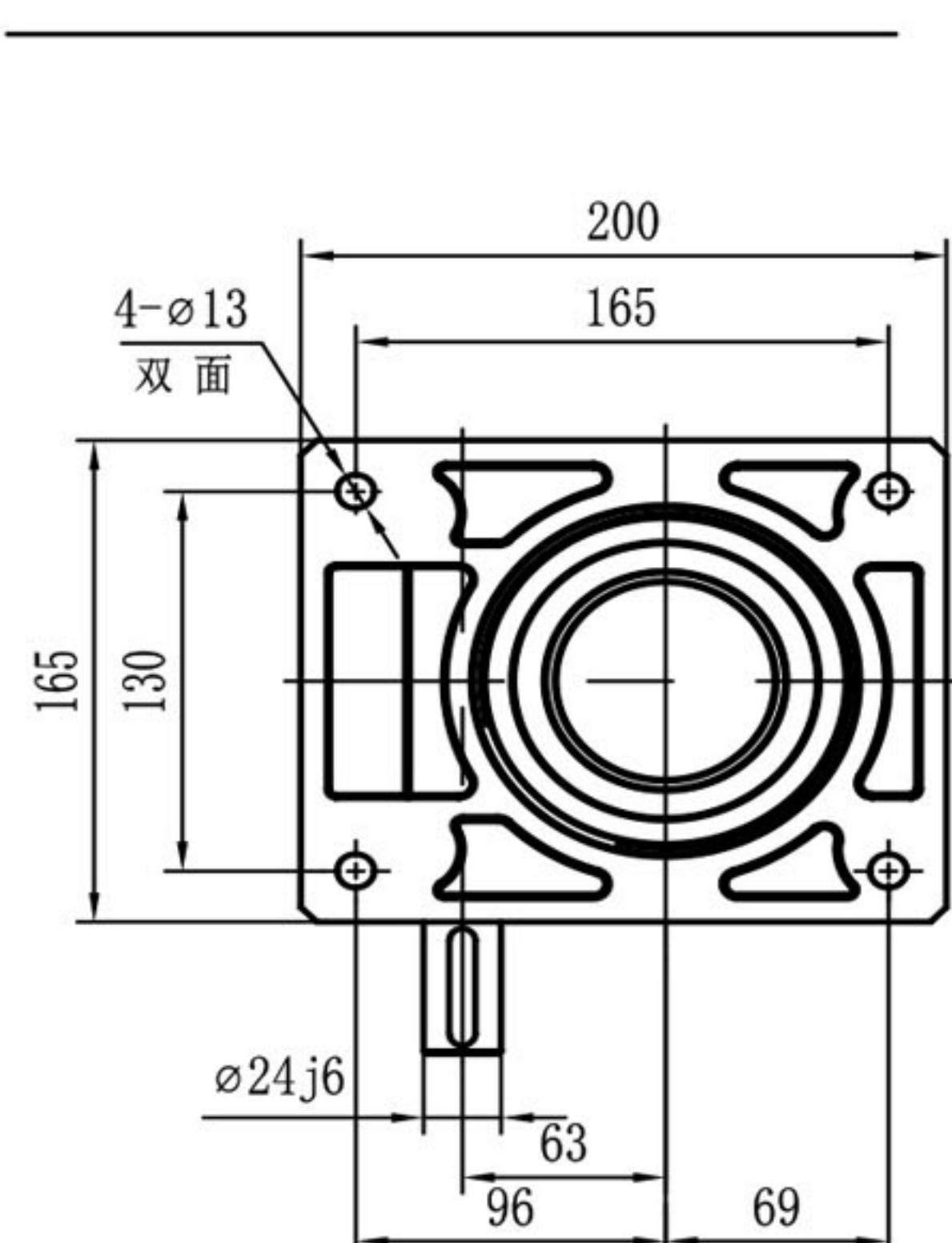


青铜螺母
Bronze nut

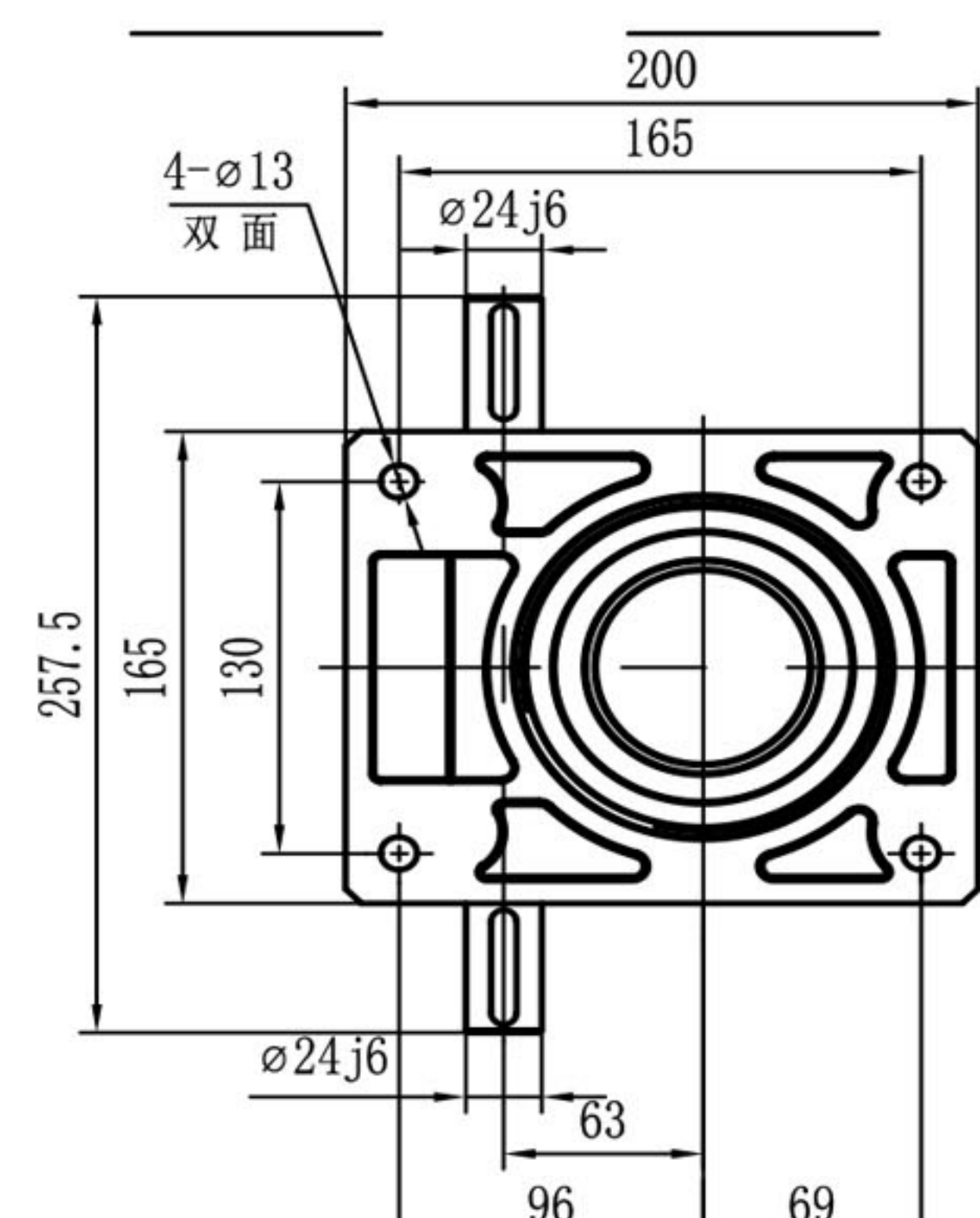
型号	减速比	电机机座号	H
SJA50	RV-1:7	90B14	192
	RN-1:14	100B14	202
	RL-1:28		

外圆内方护管(防反转型)
Outer round inner square tube(anti-turn)

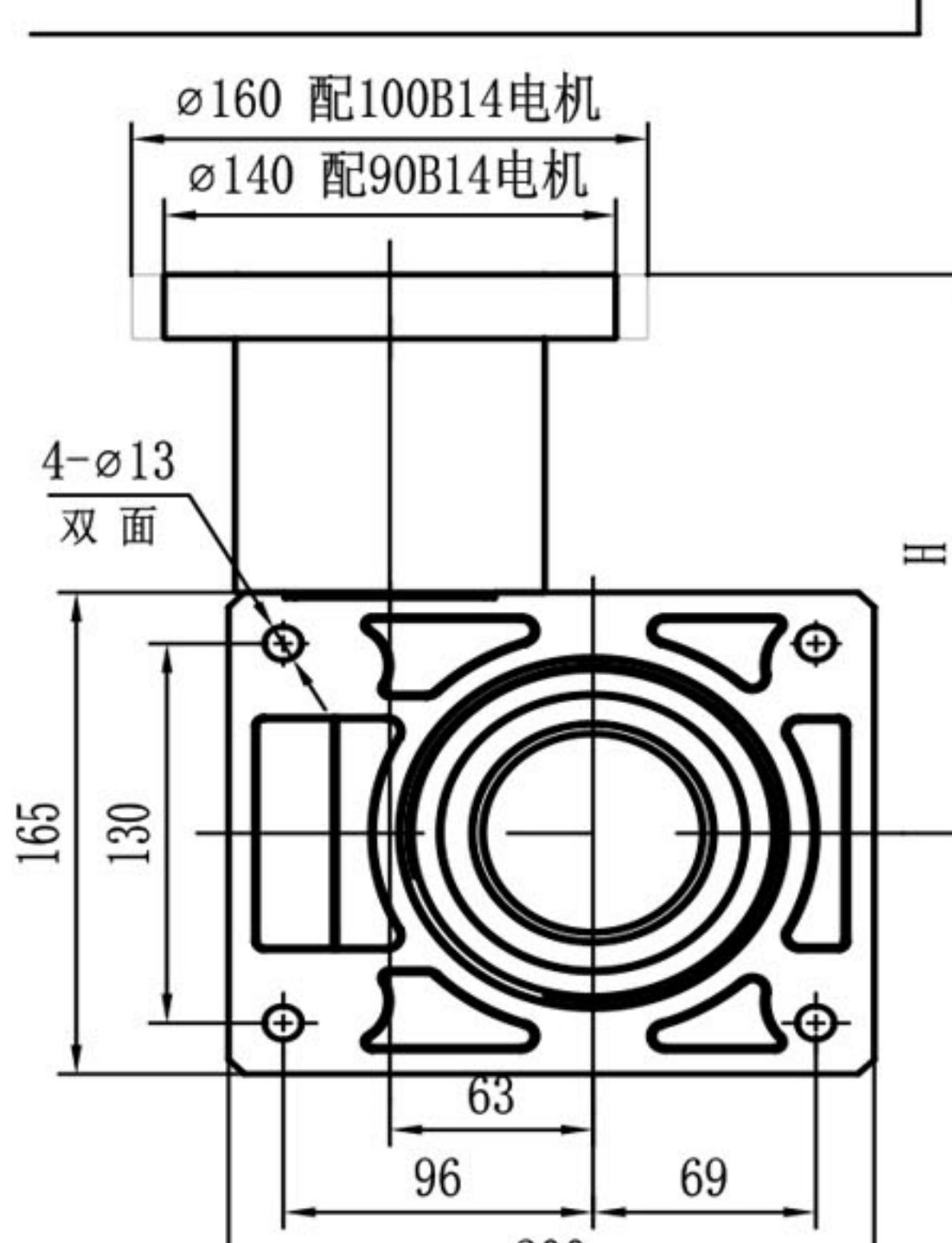
方型护管(防反转型)
Square tube(anti-turn)



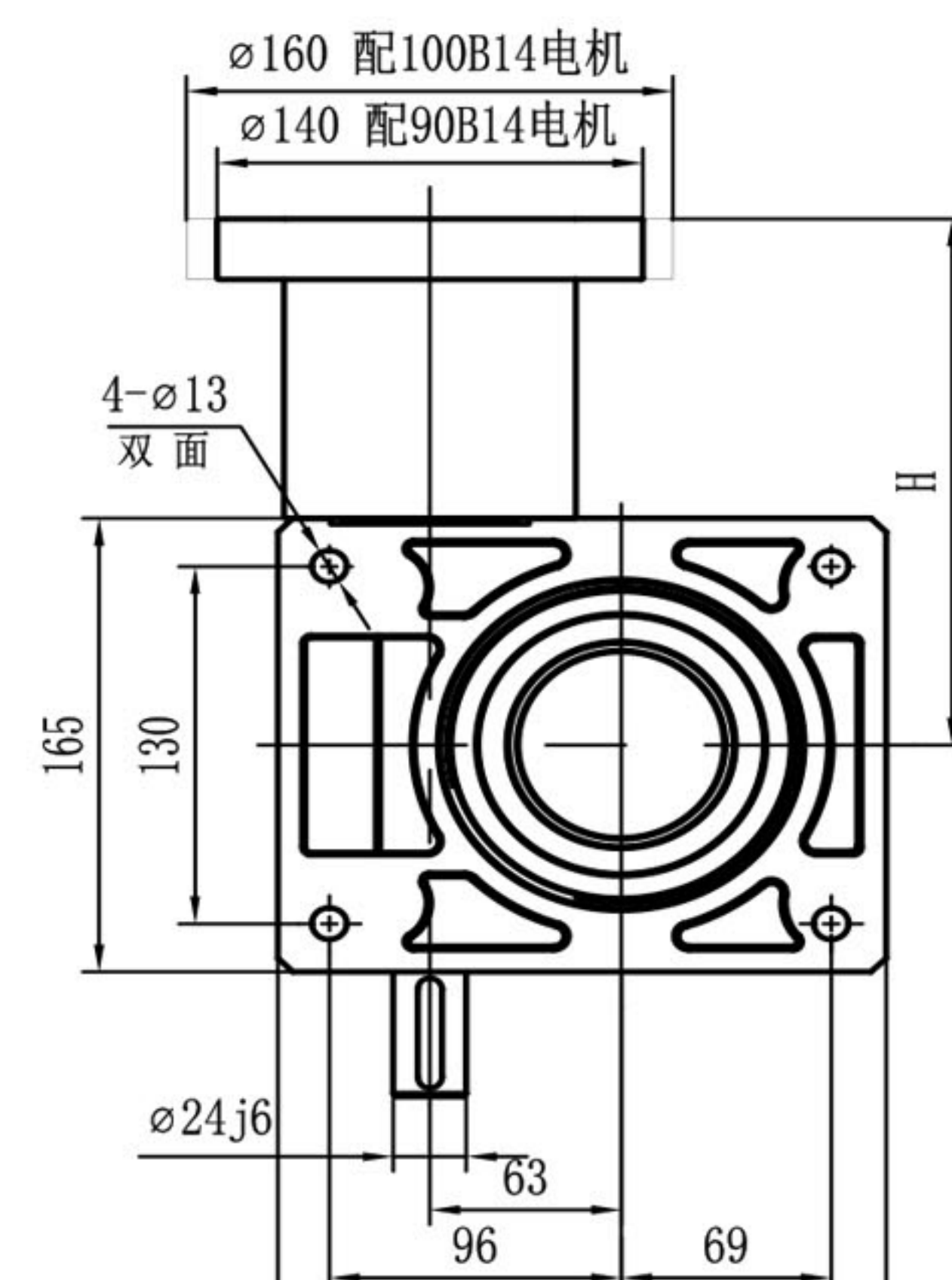
VERS. 1
单轴输入
Single shaft input



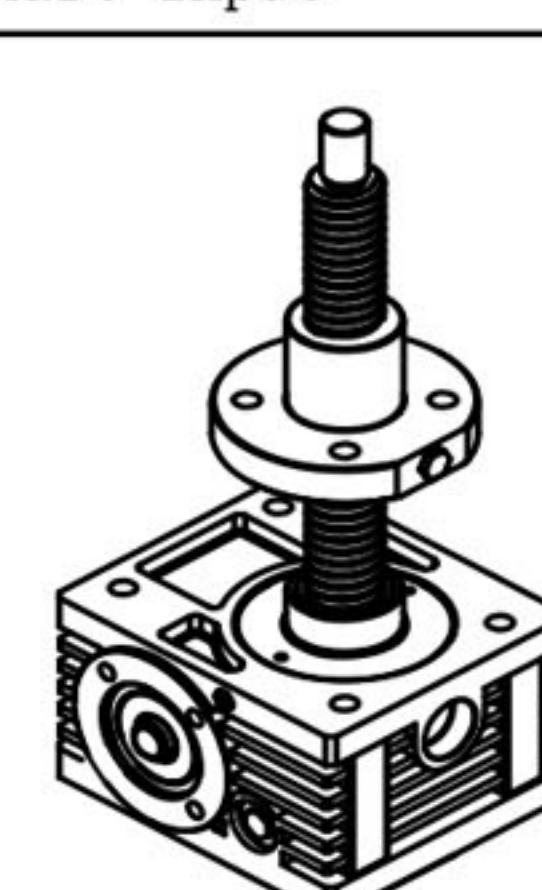
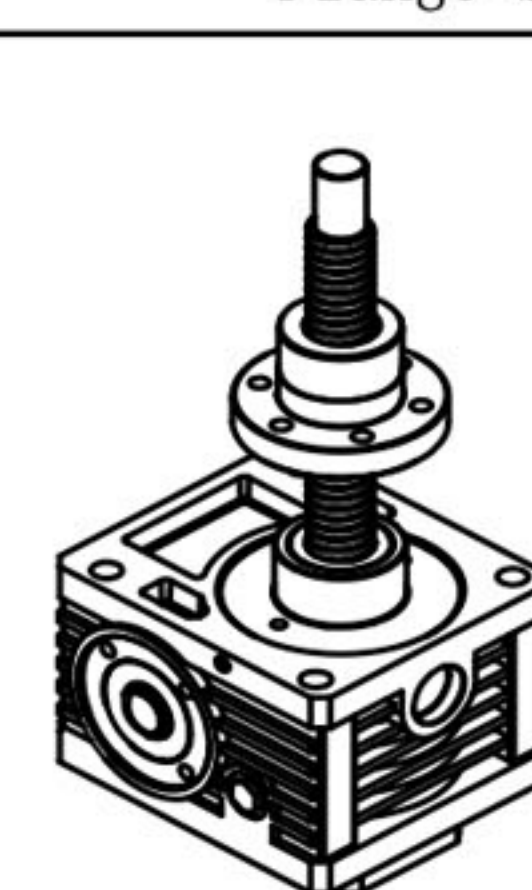
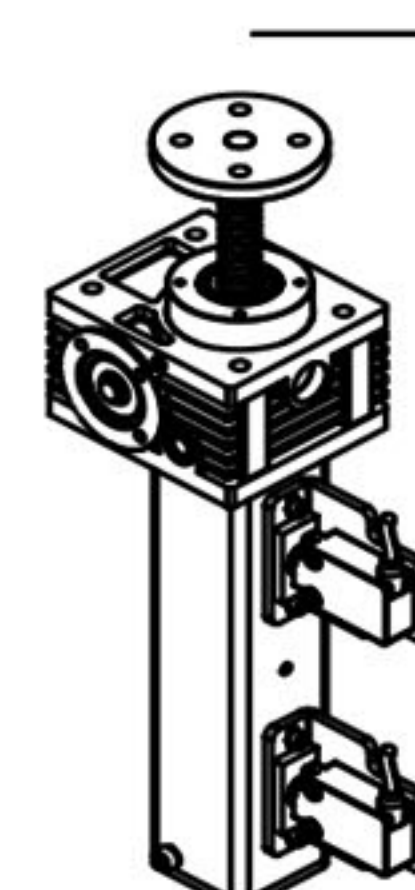
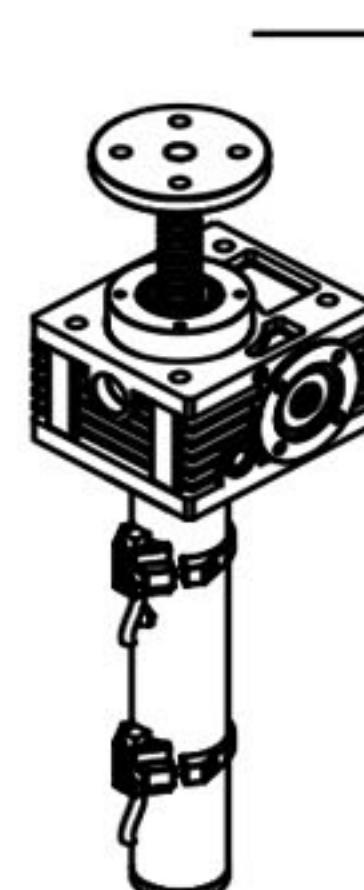
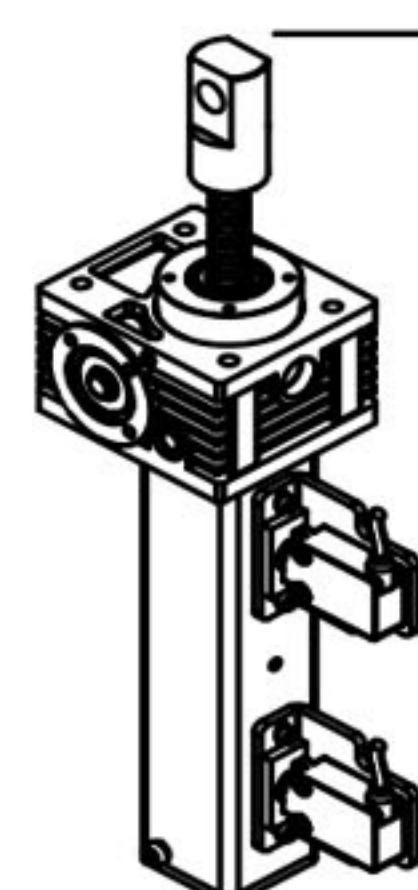
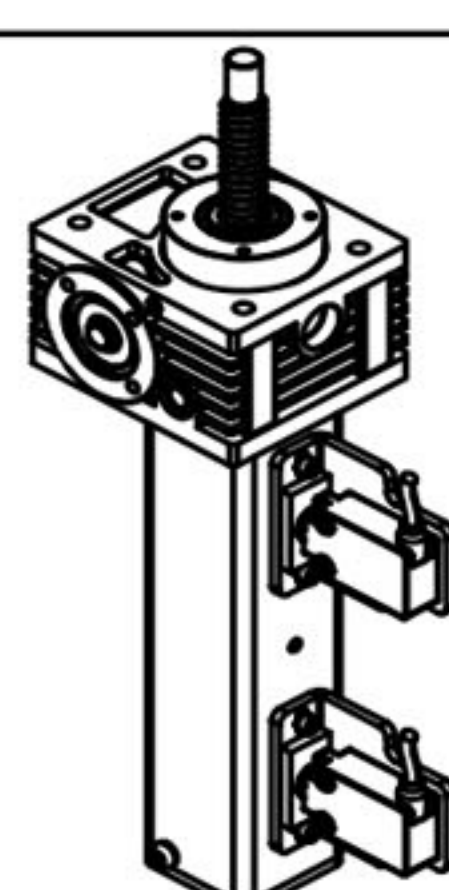
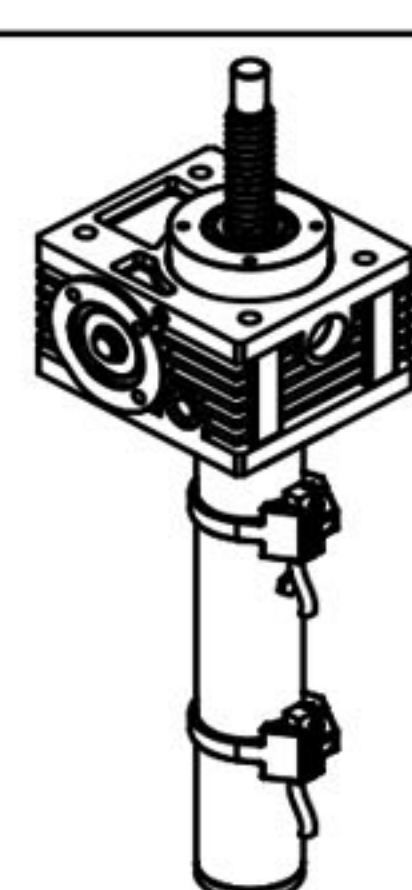
VERS. 2
双轴输入
Double shaft input



VERS. 3
法兰输入



VERS. 4
法兰+单轴输入
Flange+Single shaft input

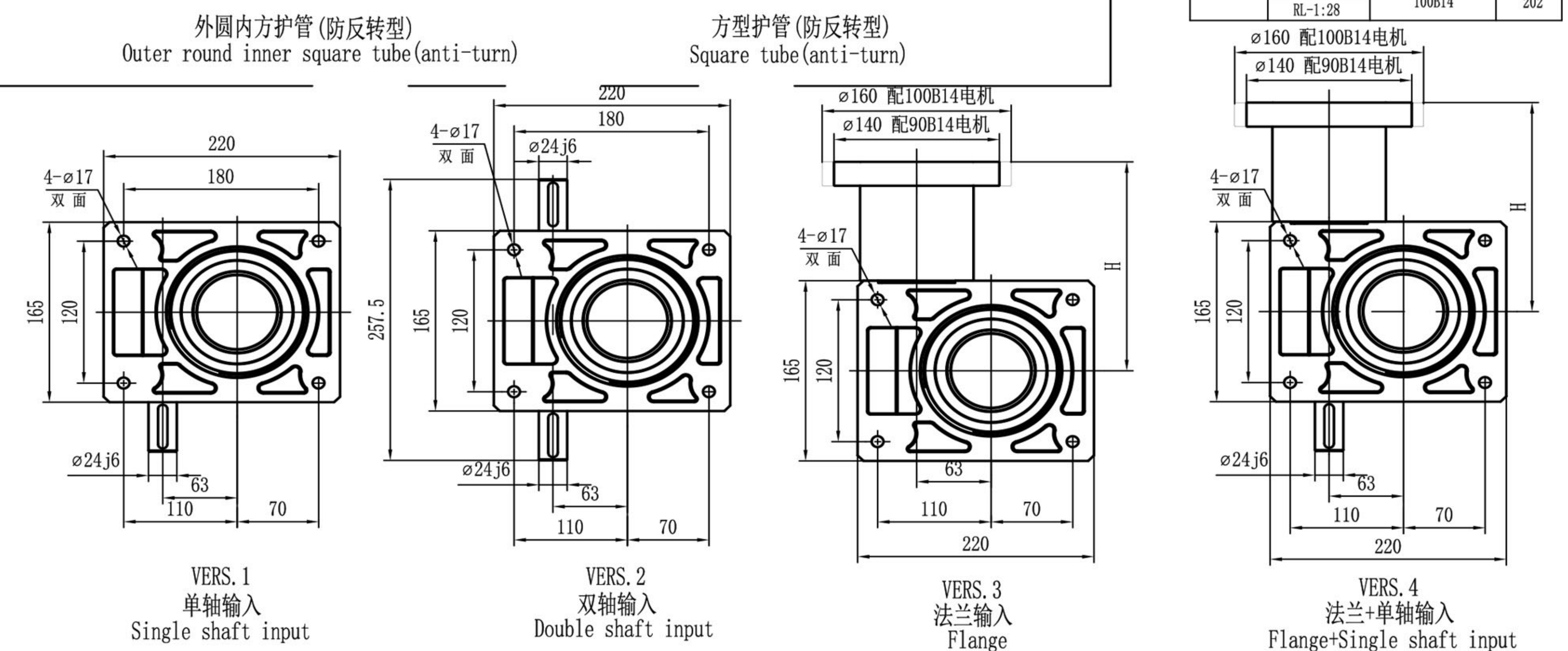
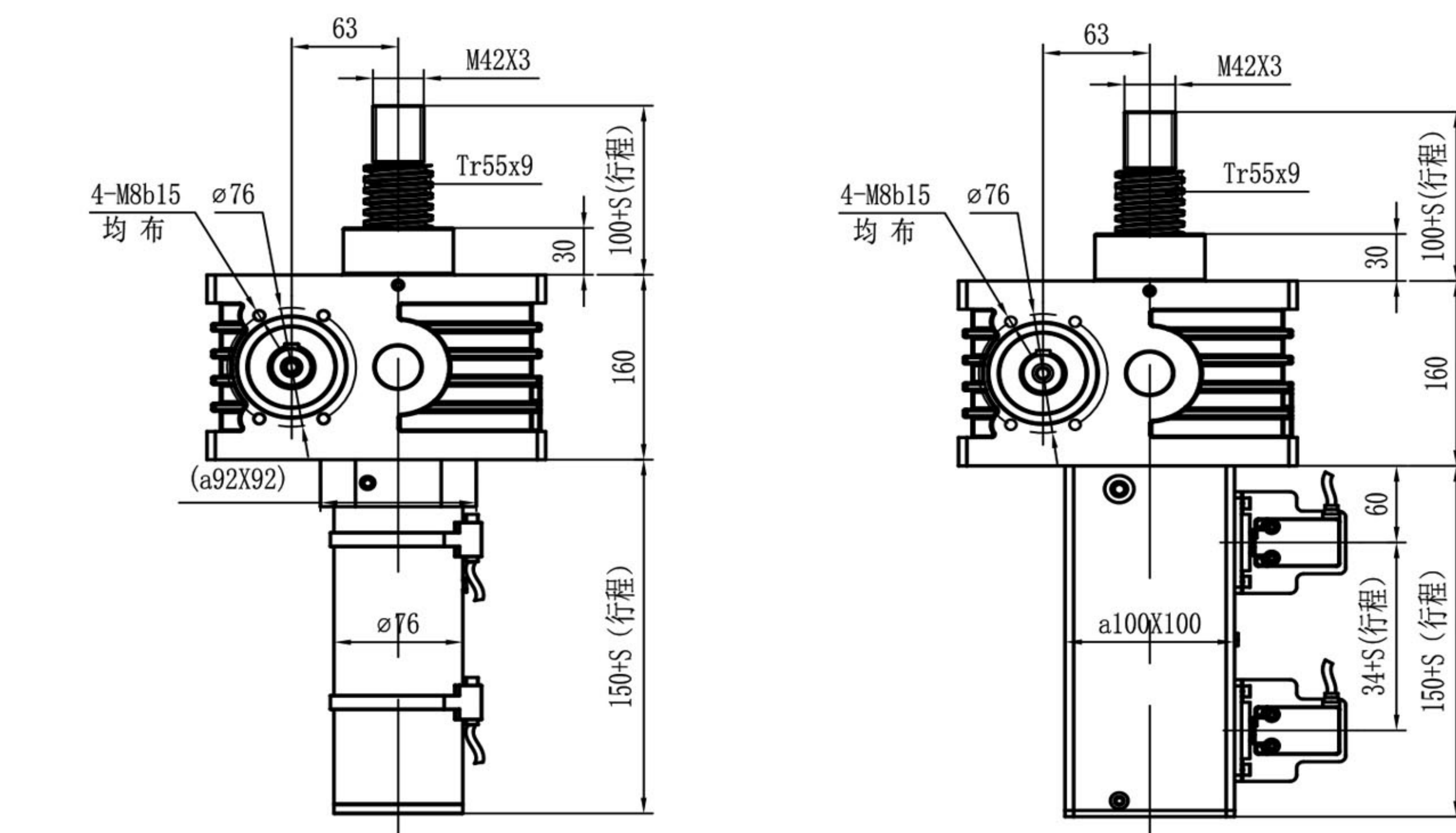
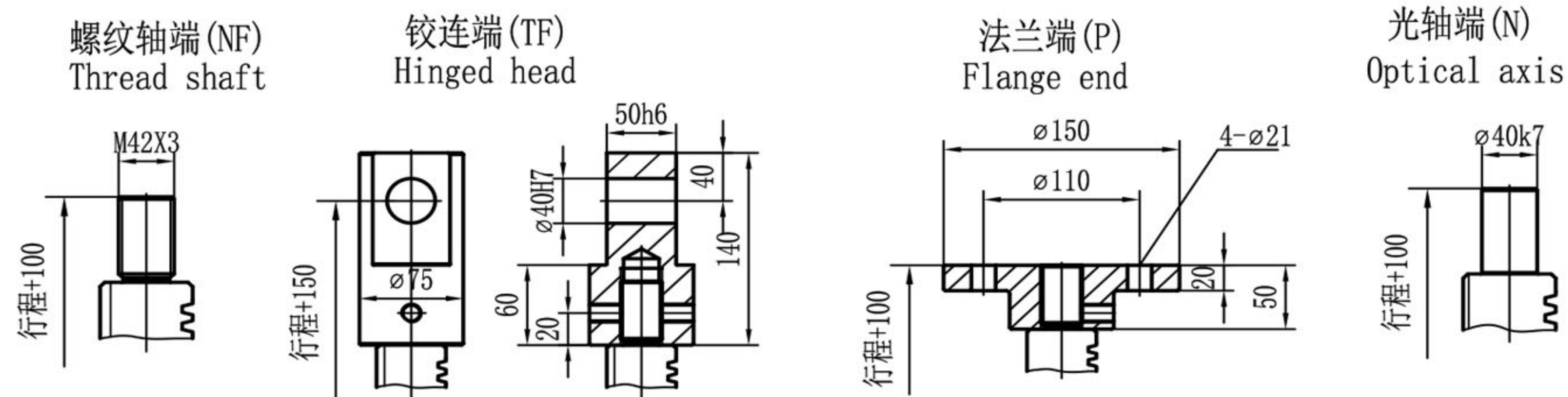


GELUFU

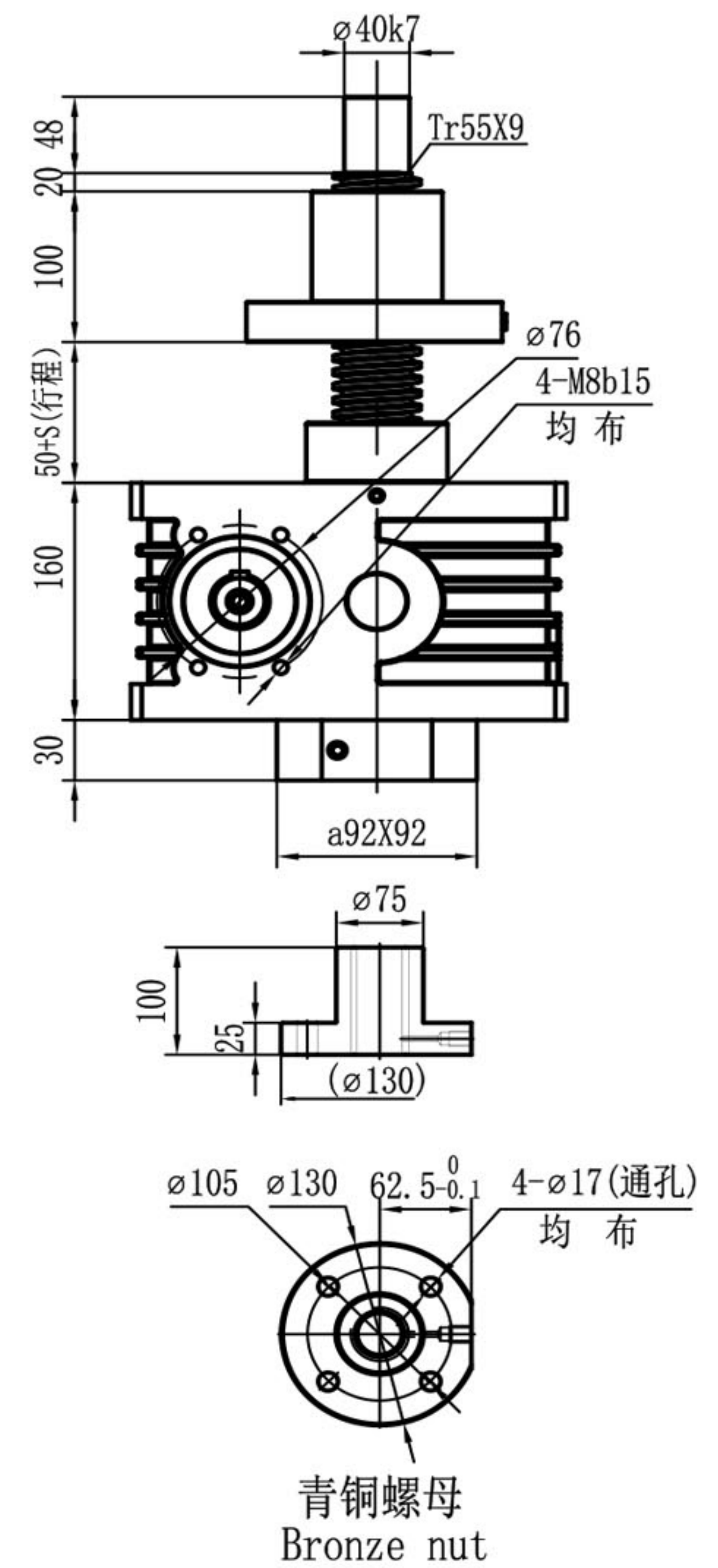
SJ, MA SERIES SCREW JACKS
SJ, MA系列螺旋升降机

SJA100 梯形丝杆升降机外形尺寸图
SJA100 OVERALL SIZE OF TRAPEZOIDAL SCREW JACKS

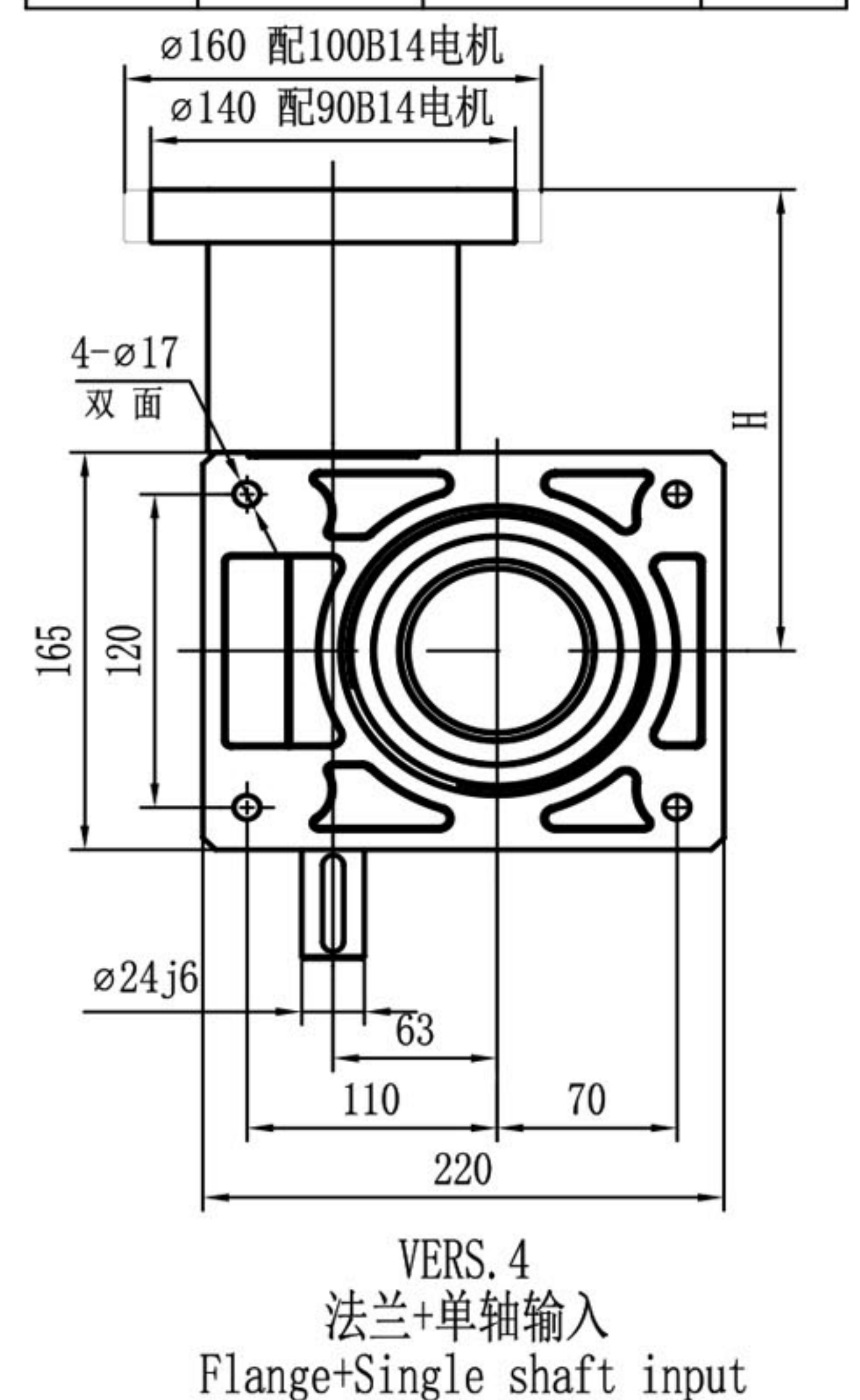
Model A-丝杆运动式:
Model A-Traveling screw:



Model B-螺母运动式:
Model B-Traveling nut:



型号	减速比	电机机座号	H
SJA100	RV-1:7	90B14	192
	RN-1:14	100B14	202
	RL-1:28		



SJ MA系列升降机选型指南

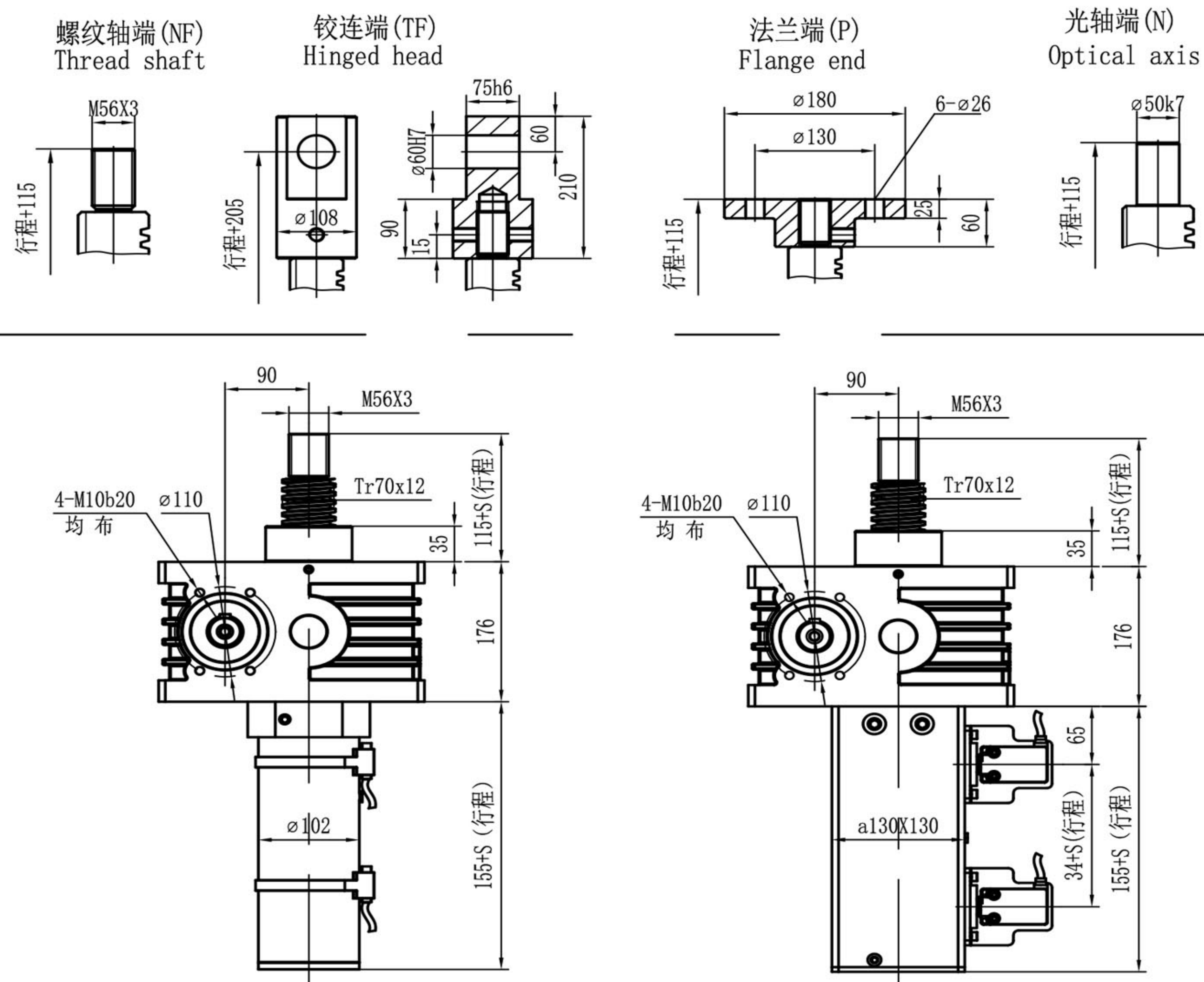
GELUFU MACHINERY



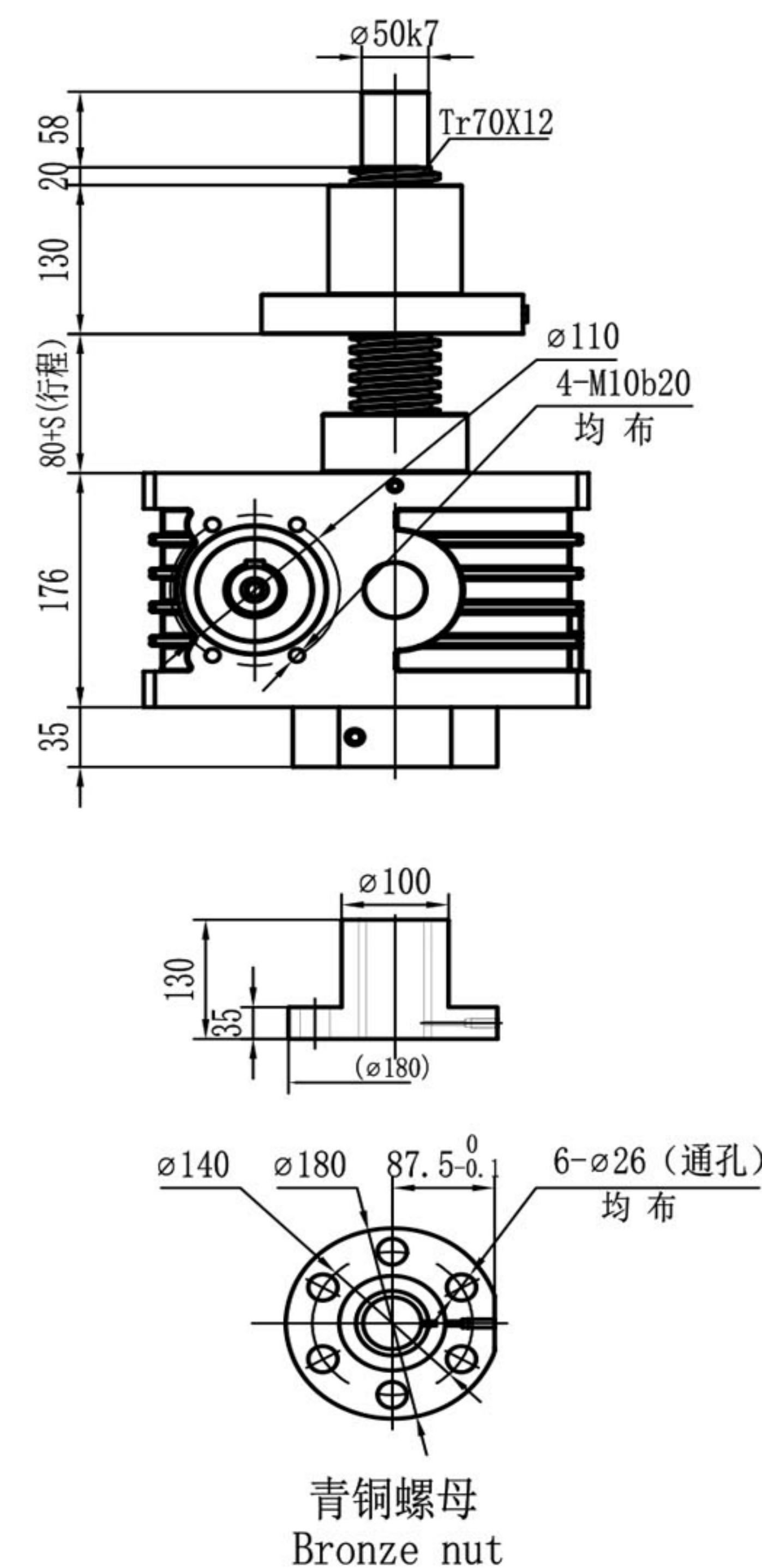
SJ, MA SERIES SCREW JACKS
SJ, MA系列螺旋升降机

SJA200 梯形丝杆升降机外形尺寸图
SJA200 OVERALL SIZE OF TRAPEZOIDAL SCREW JACKS

Model A-丝杆运动式:
Model A-Traveling screw:



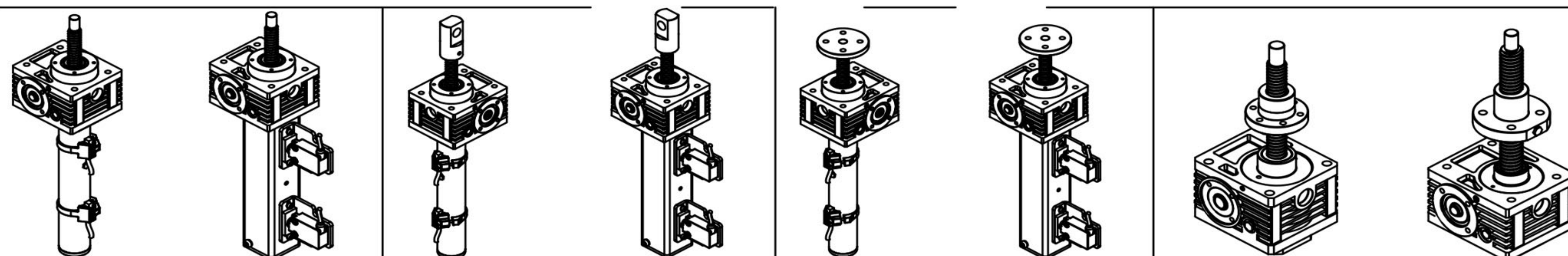
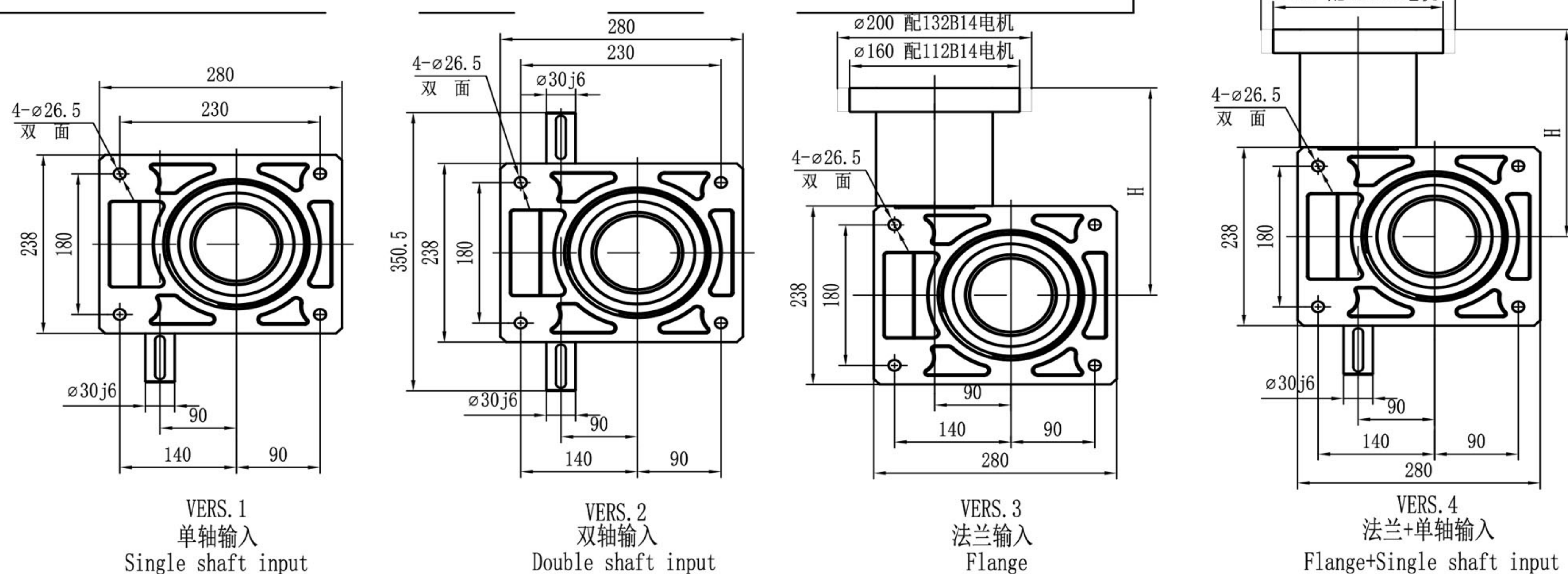
Model B-螺母运动式:
Model B-Traveling nut:



型号	减速比	电机机座号	H
SJA200	RV-1:7	112B14	255
	RL-1:28	132B14	275

外圆内方护管 (防反转型)
Outer round inner square tube (anti-turn)

方型护管 (防反转型)
Square tube (anti-turn)



GELUFU

SJ, MA SERIES SCREW JACKS

SJ, MA系列螺旋升降机

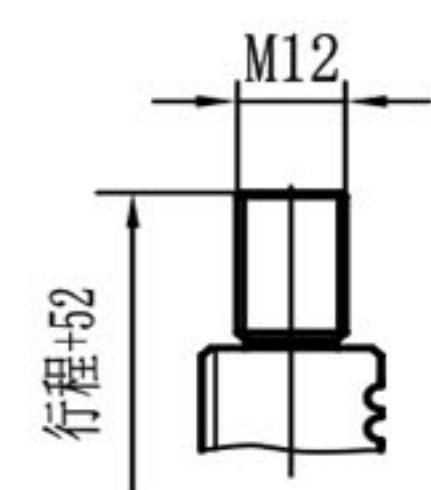
SJB5 滚珠丝杆升降机外形尺寸图

SJB5 OVERALL SIZE OF BALL SCREW JACKS

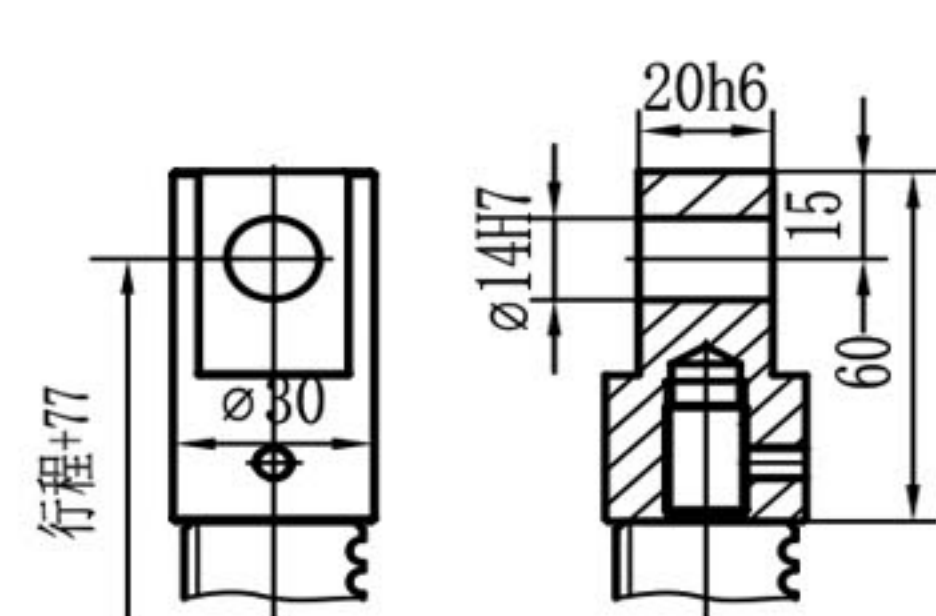
Model A-丝杆运动式:

Model A-Traveling screw:

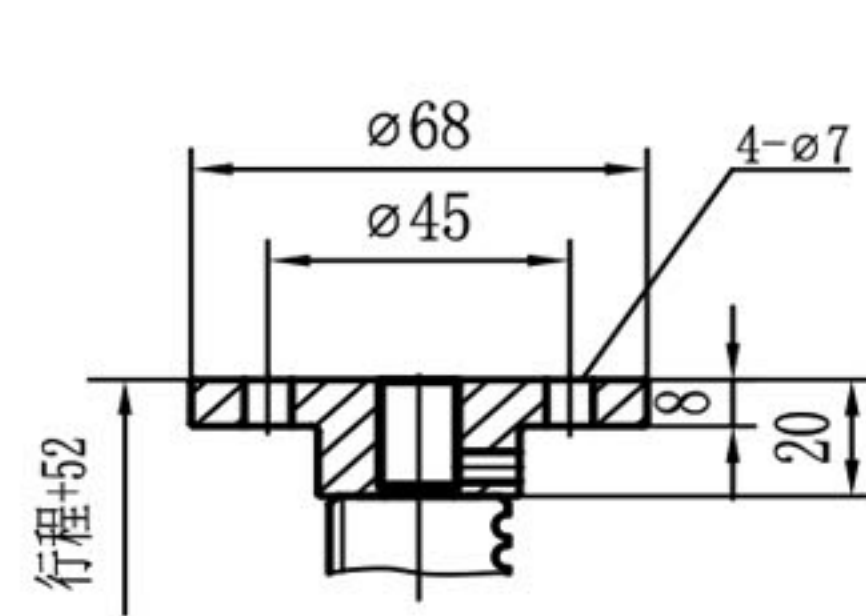
螺纹轴端 (NF)
Thread shaft



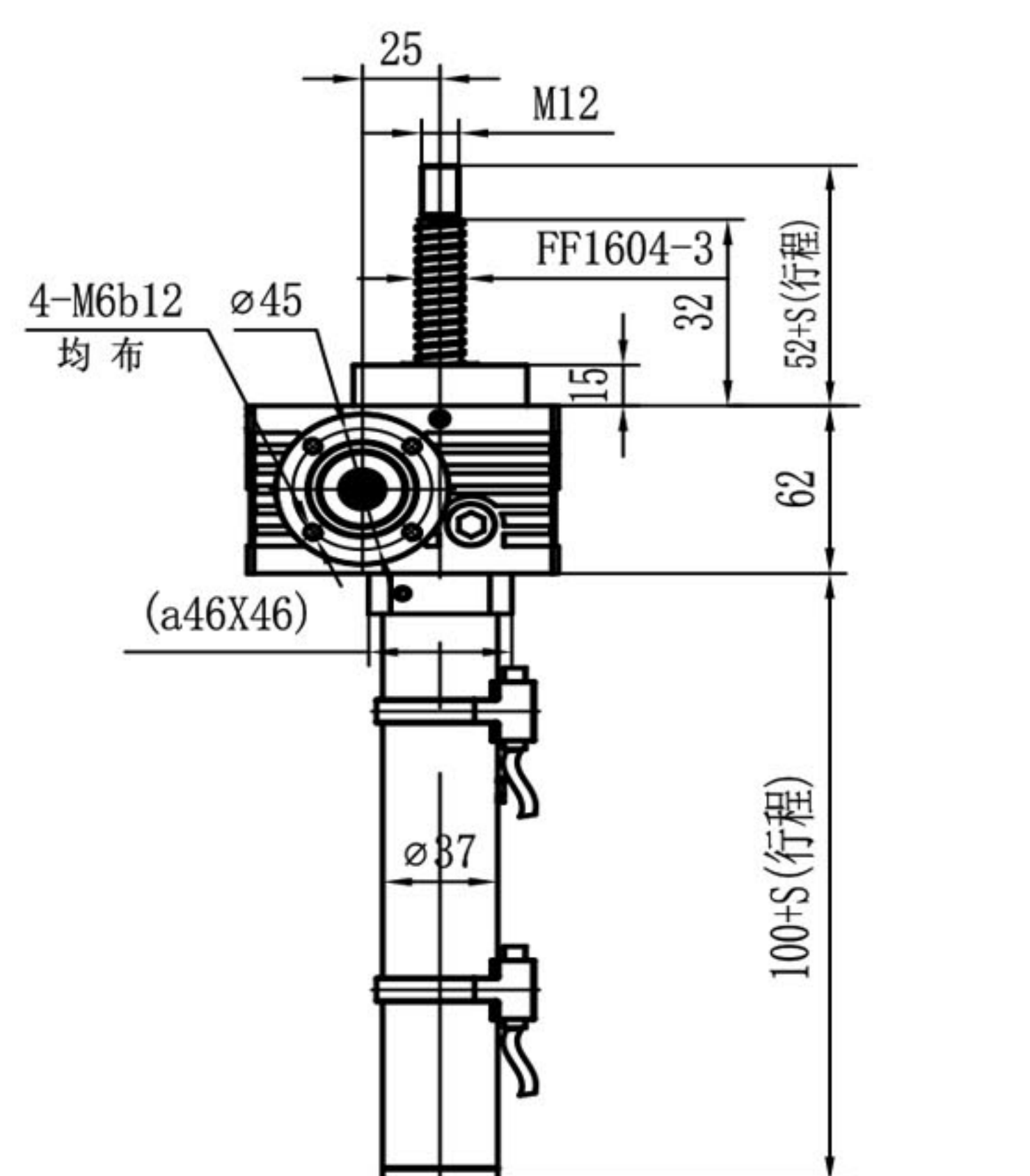
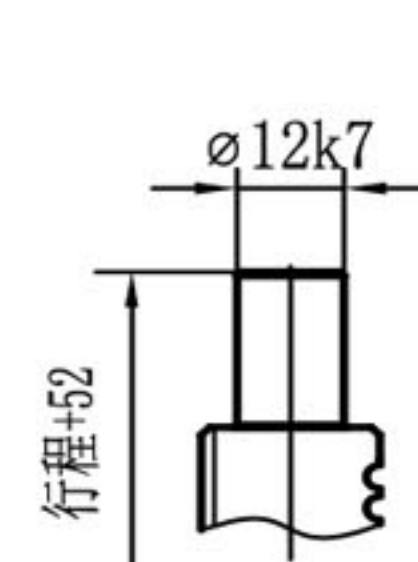
铰连端 (TF)
Hinged head



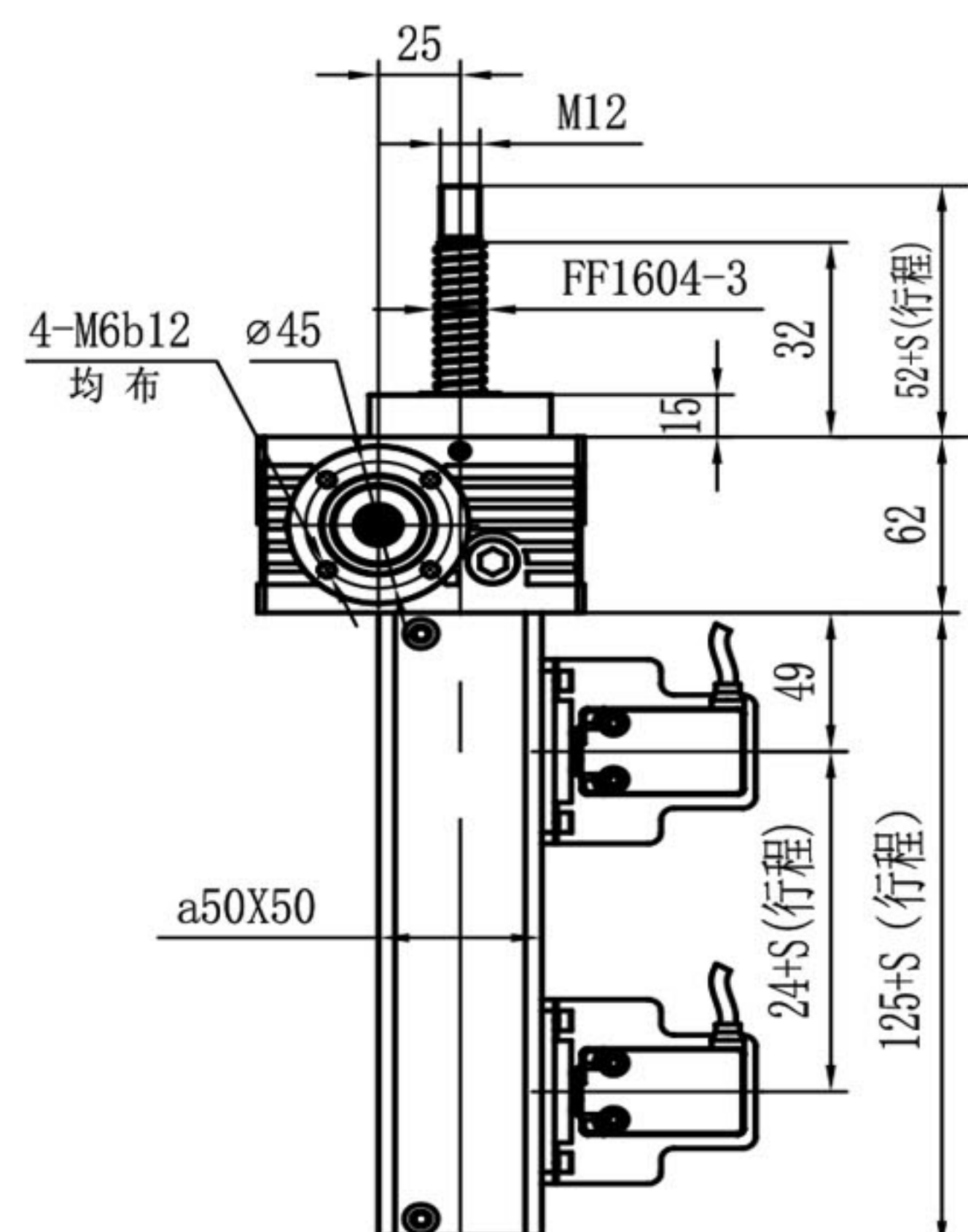
法兰端 (P)
Flange end



光轴端 (N)
Optical axis



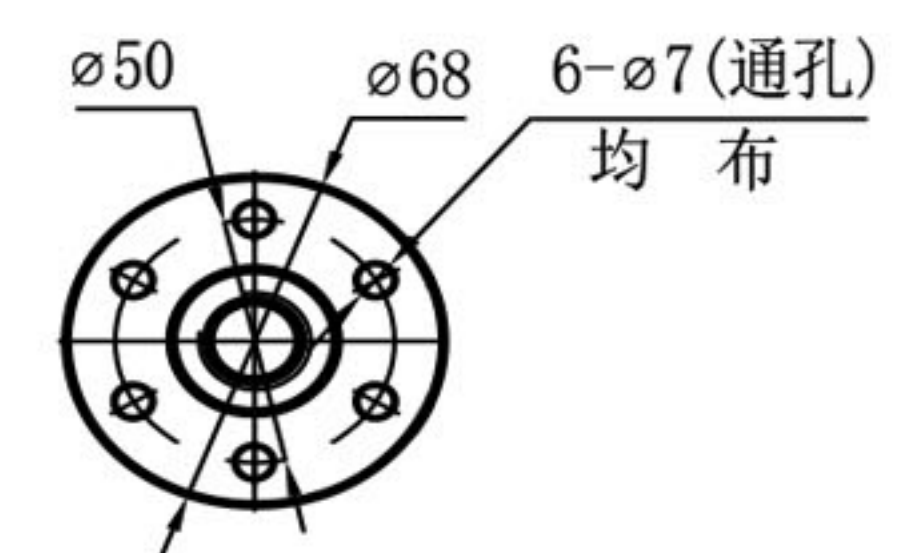
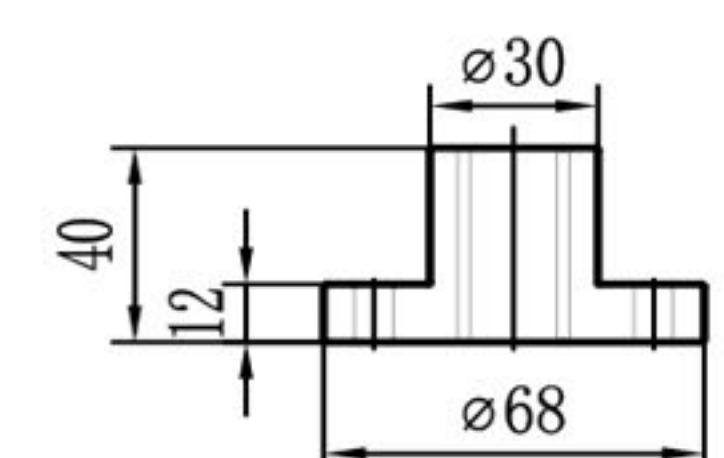
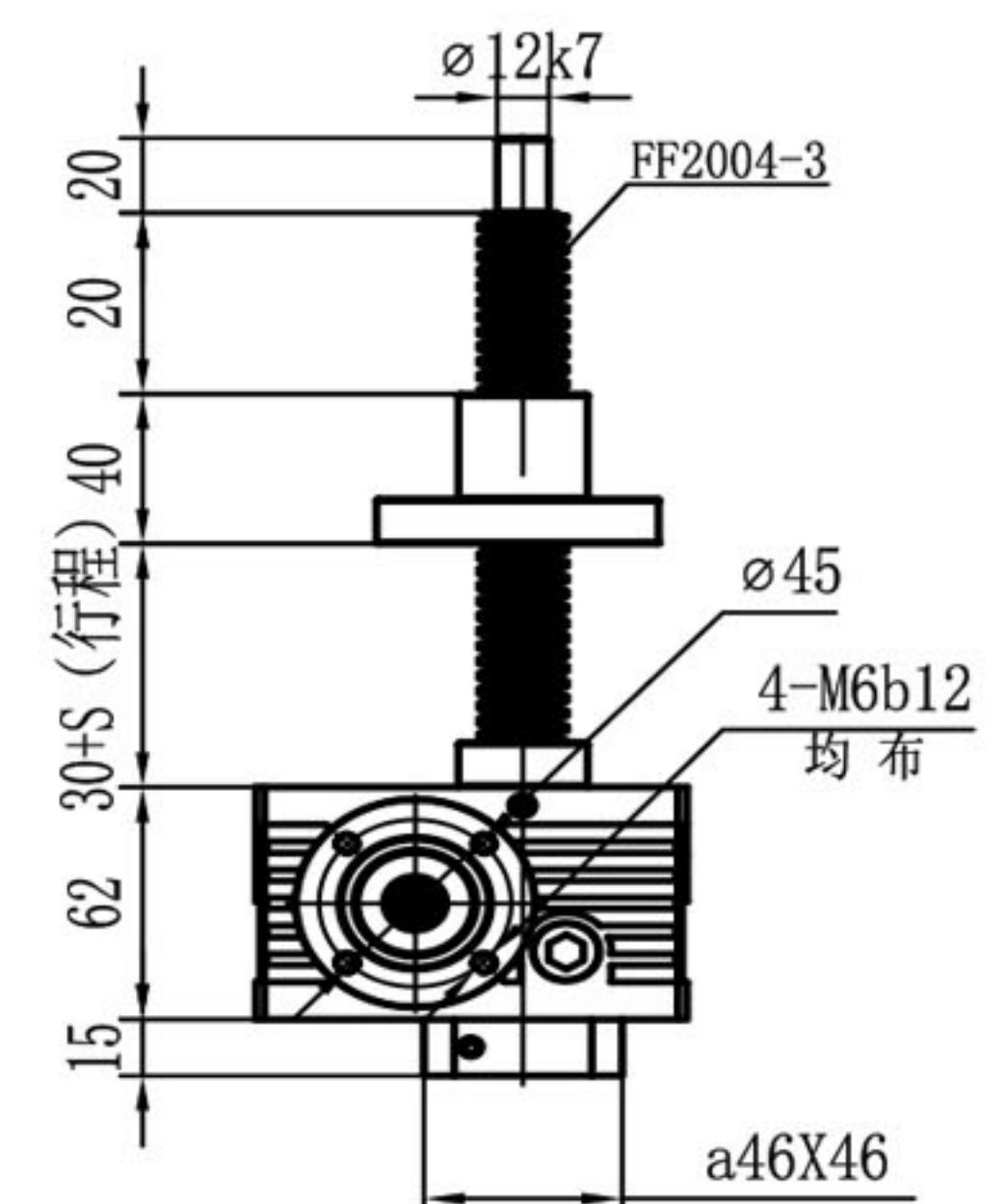
外圆内方护管 (防反转)
Outer round inner square tube (anti-turn)



方型护管 (防反转)
Square tube (anti-turn)

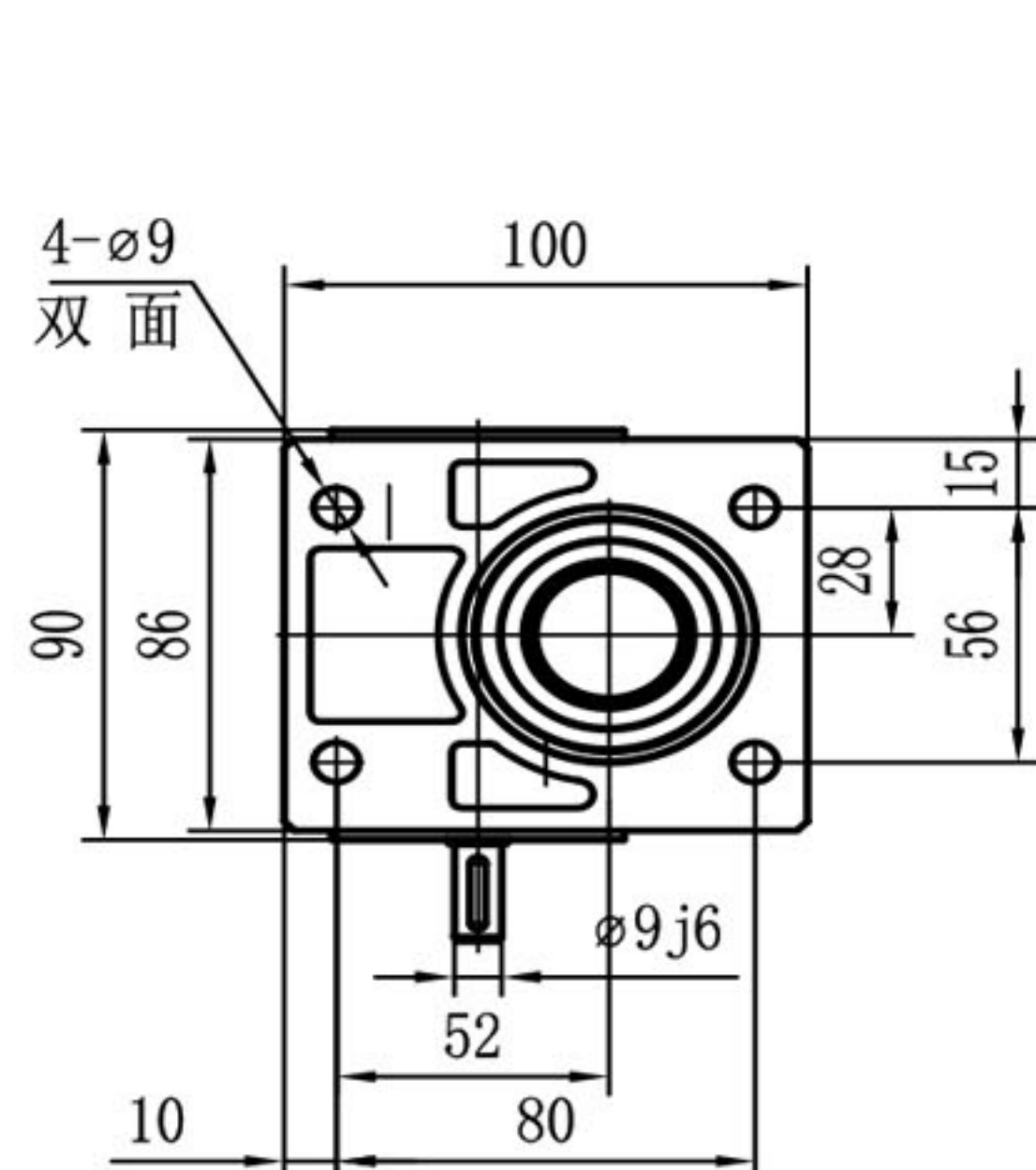
Model B-螺母运动式:

Model B-Traveling nut:

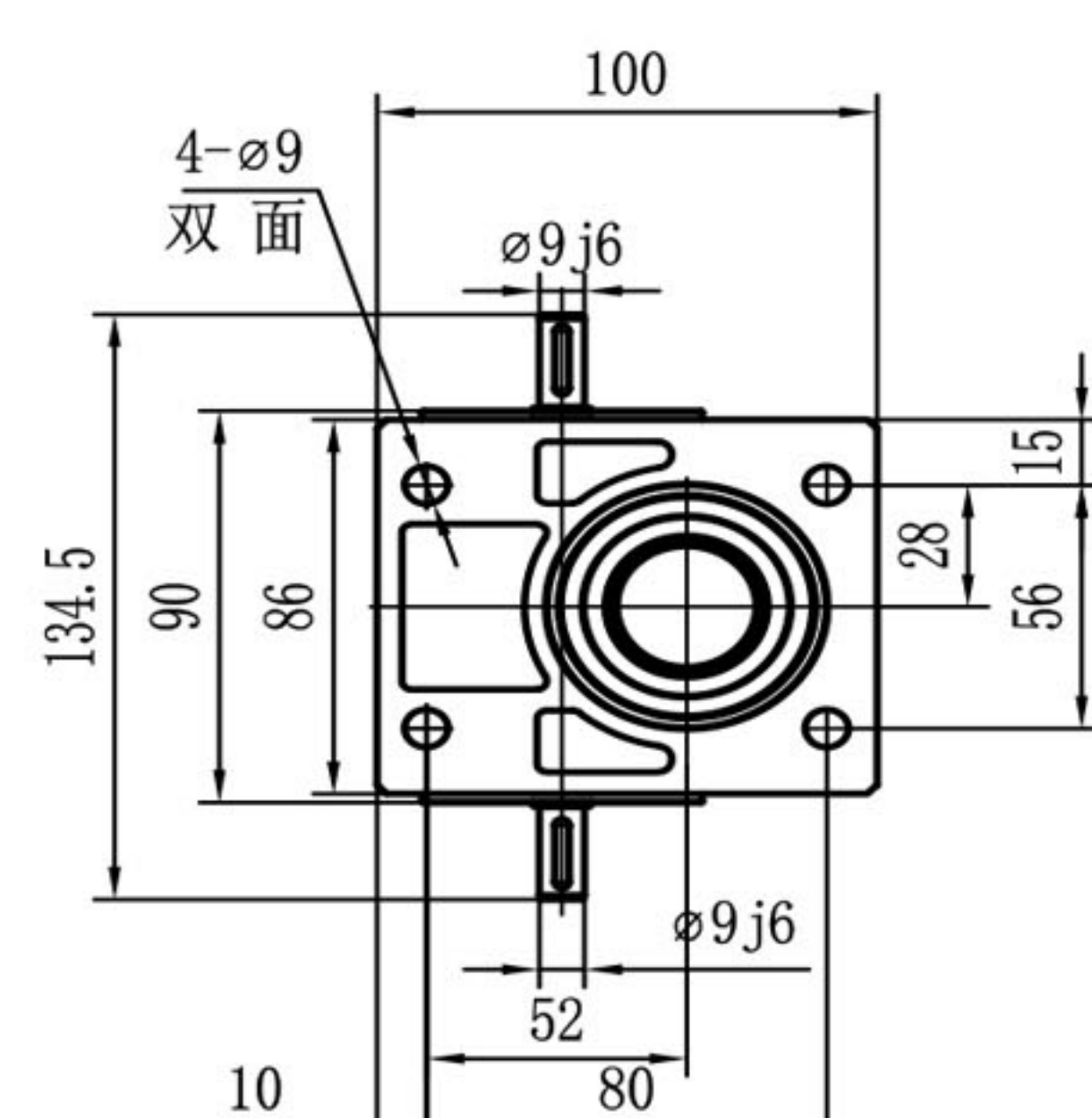


青铜螺母
Bronze nut

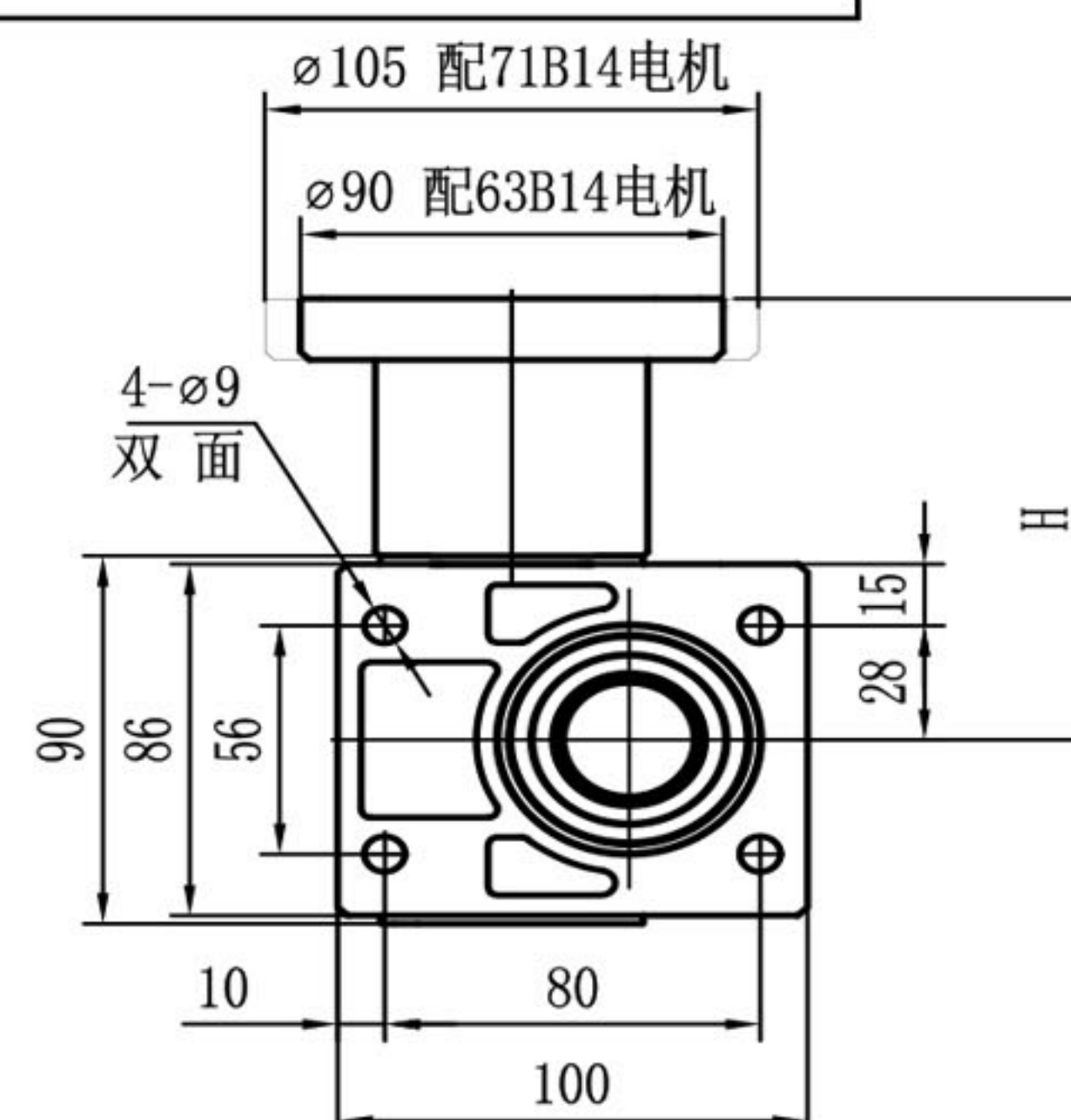
型号	减速比	电机机座号	H
SJB5	RH-1:4	63B14	108
	RV-1:6.25		
	RN-1:12.5	71B14	108
	RL-1:25		



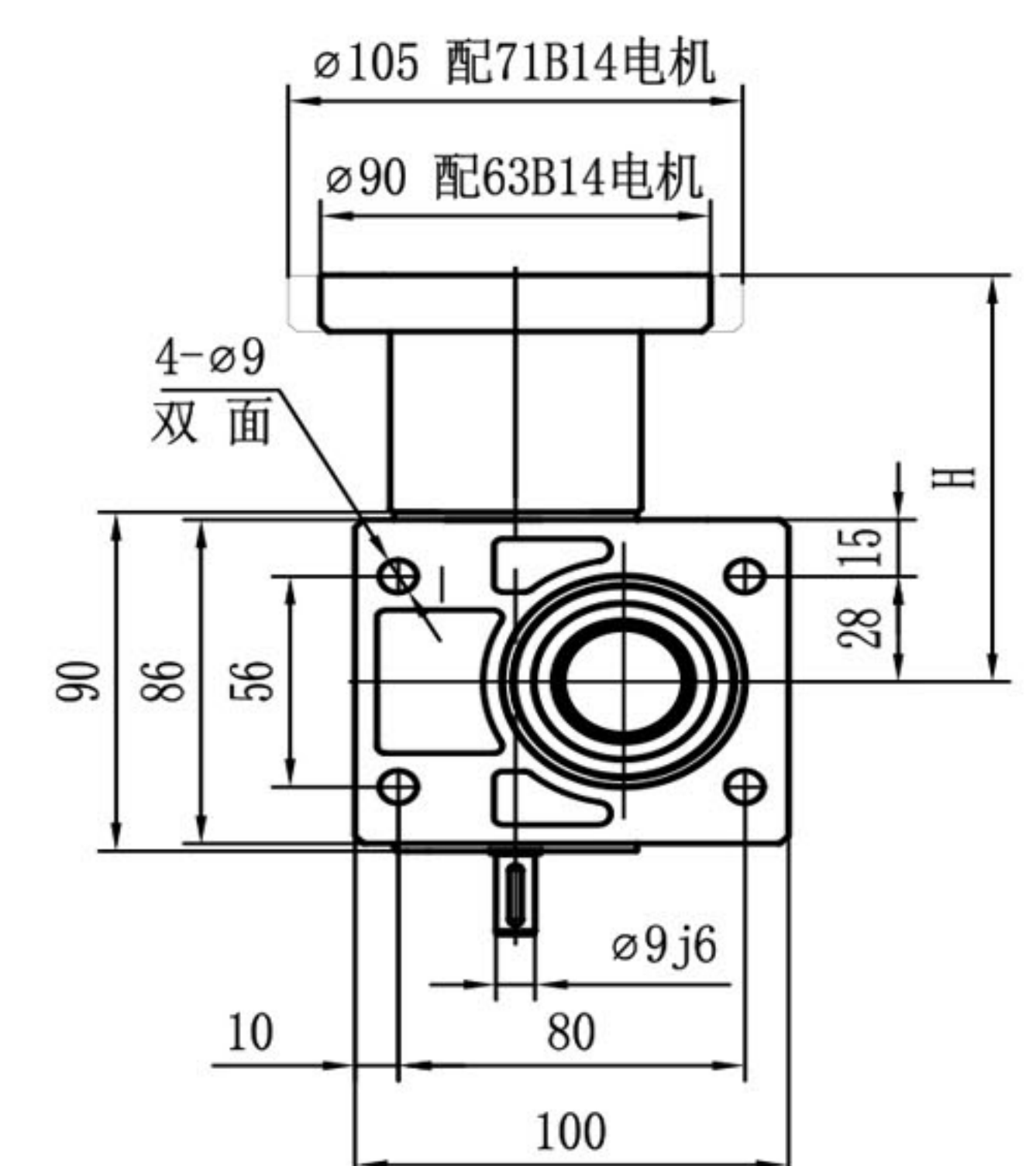
VERS. 1
单轴输入
Single shaft input



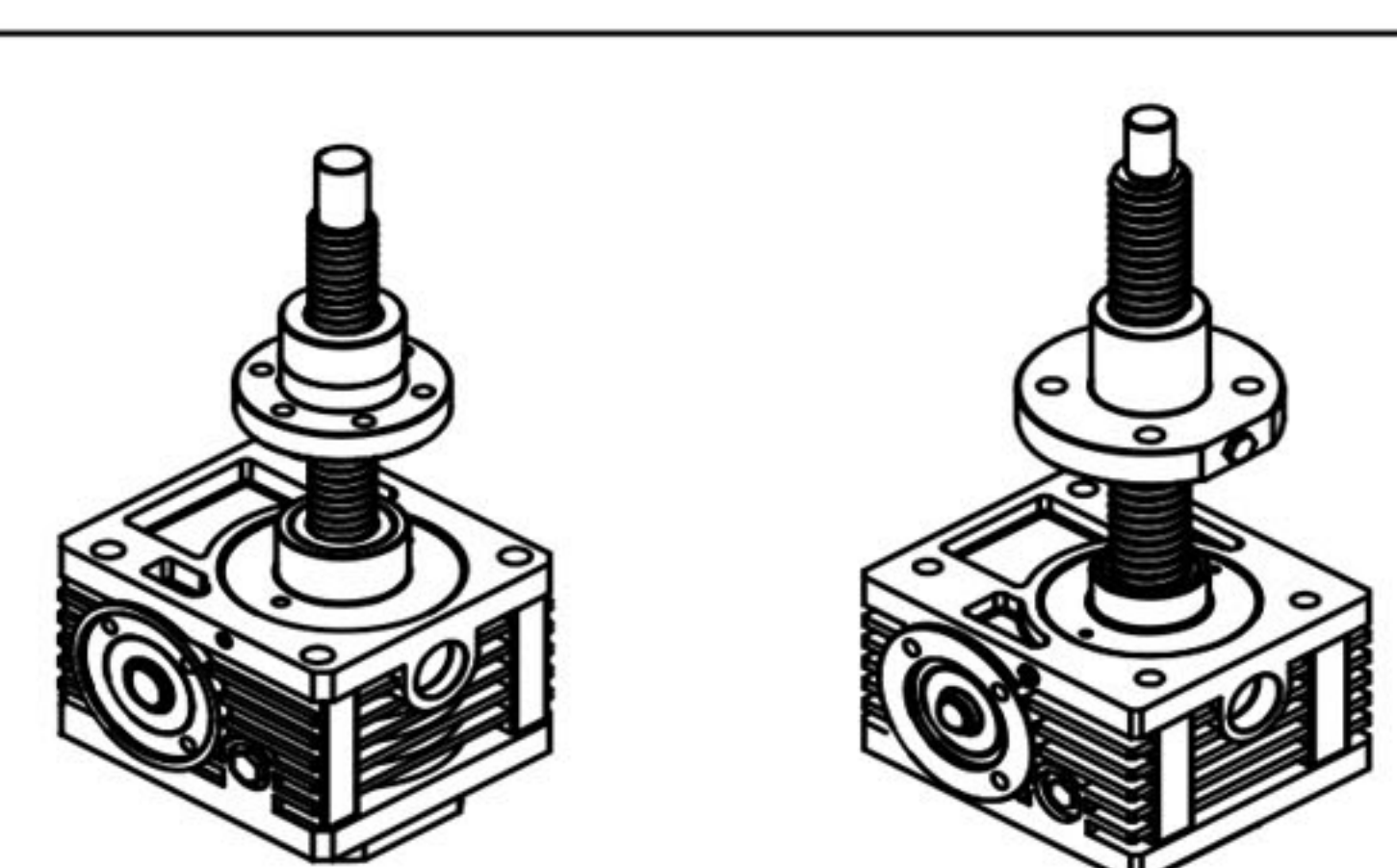
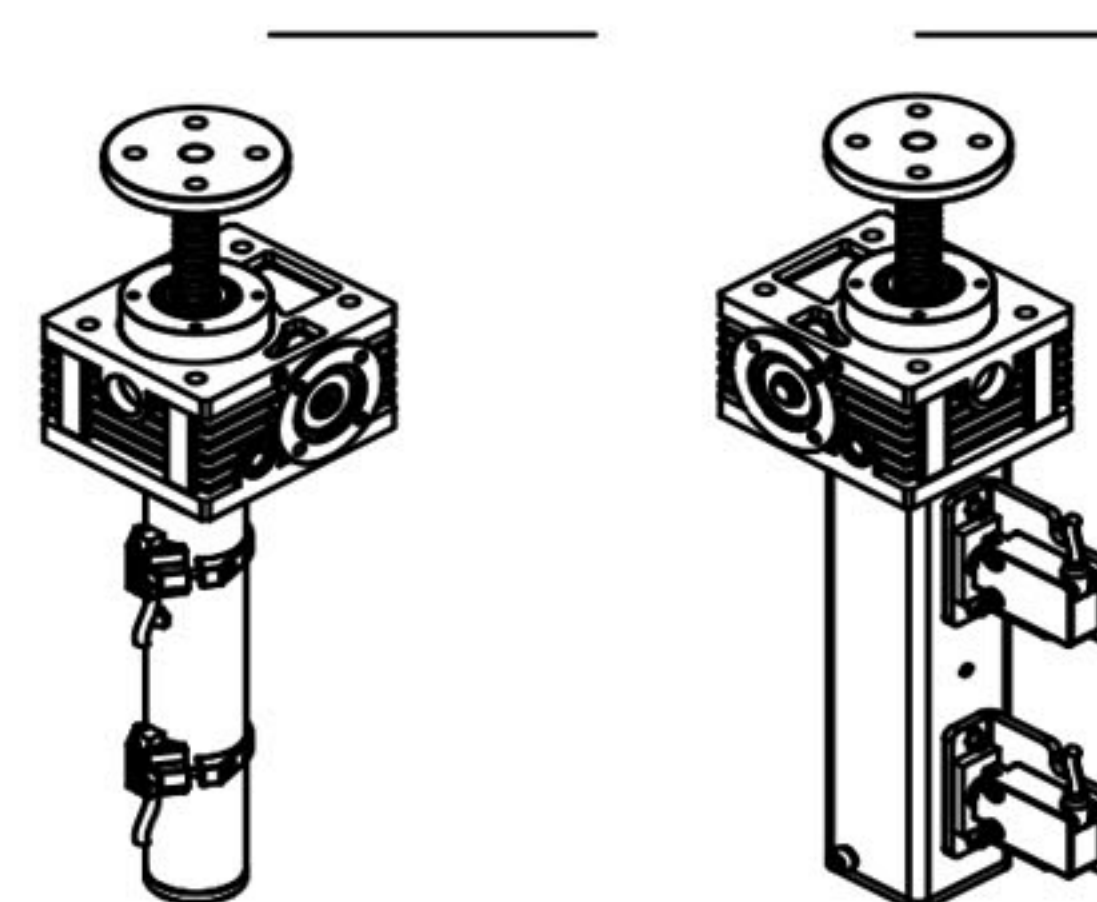
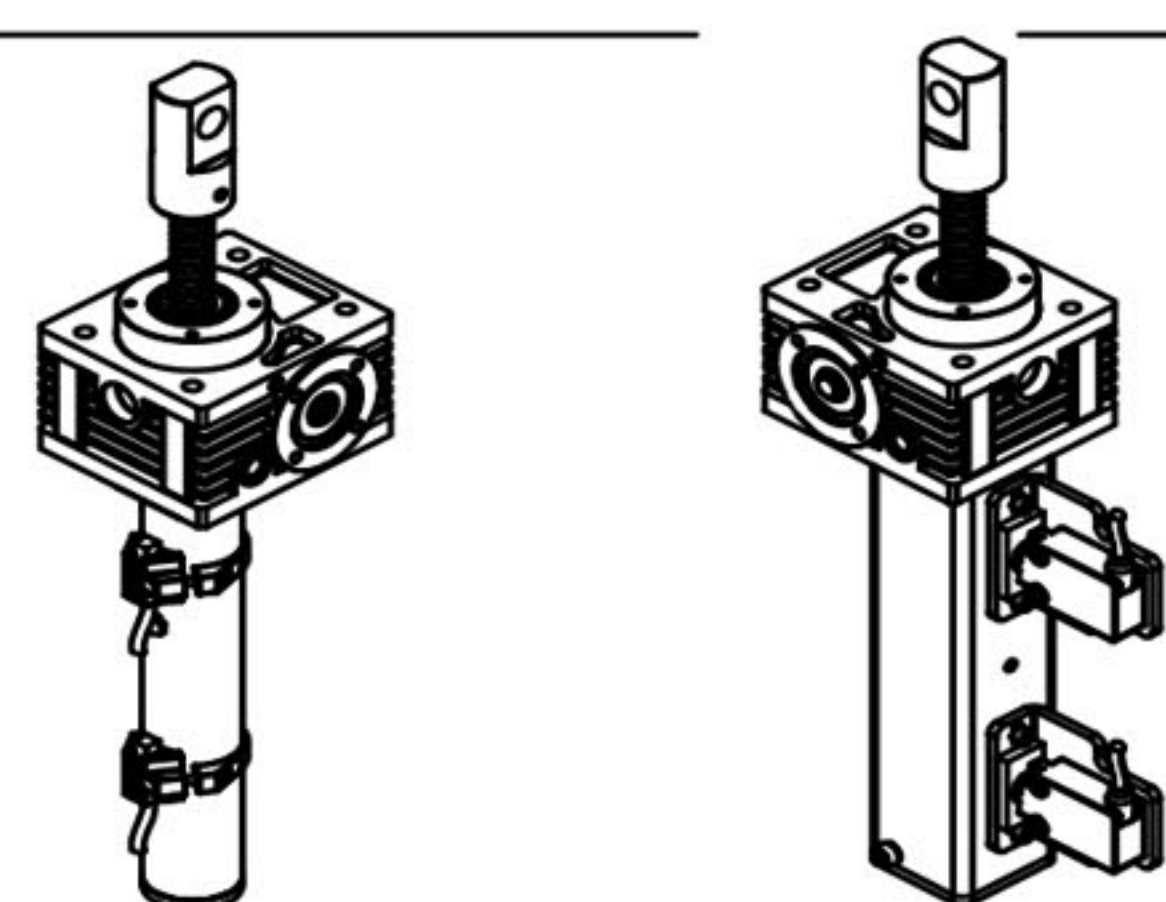
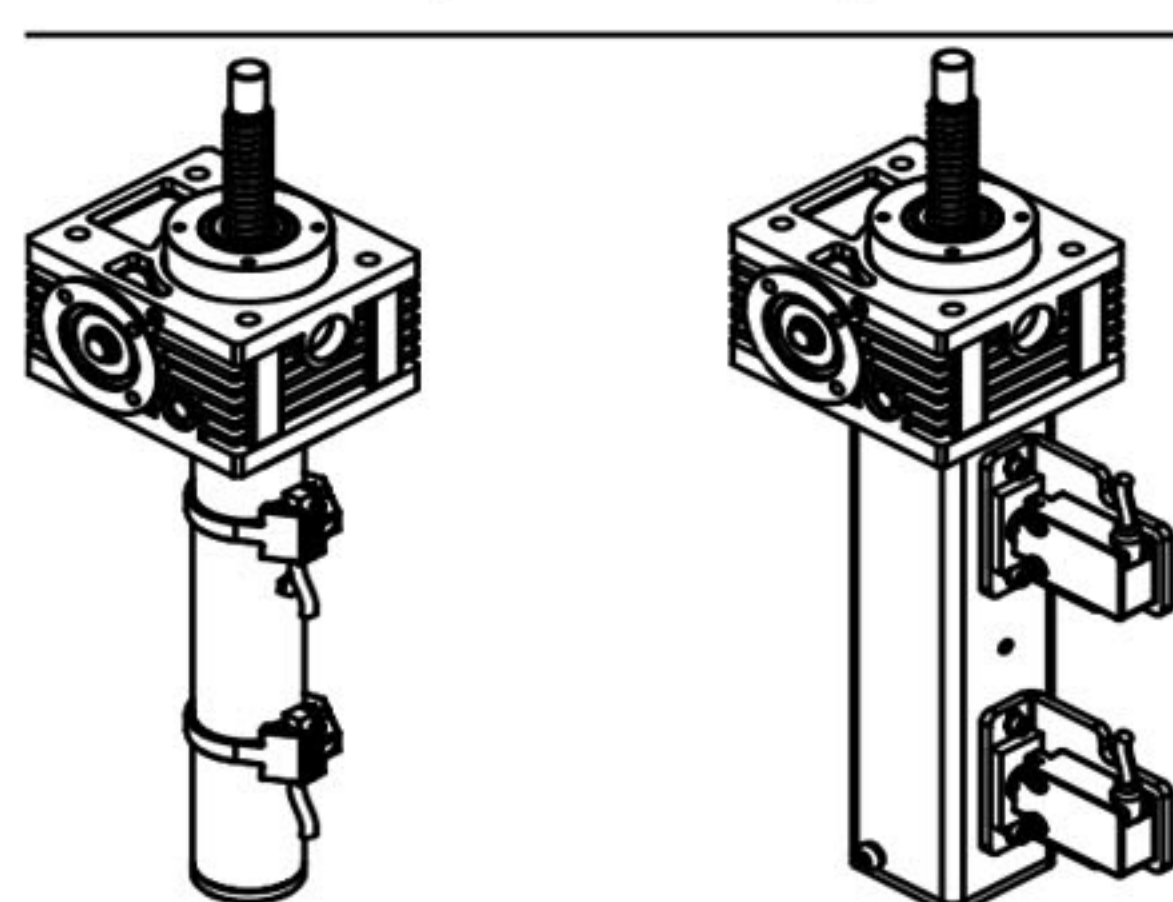
VERS. 2
双轴输入
Double shaft input



VERS. 3
法兰输入
Flange



VERS. 4
法兰+单轴输入
Flange+Single shaft input



SJ MA系列升降机选型指南

GELUFU MACHINERY



SJ, MA SERIES SCREW JACKS

SJ, MA系列螺旋升降机

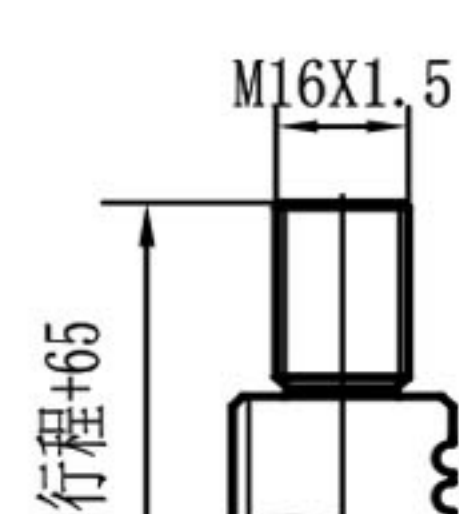
SJB10 滚珠丝杆升降机外形尺寸图

SJB10 OVERALL SIZE OF BALL SCREW JACKS

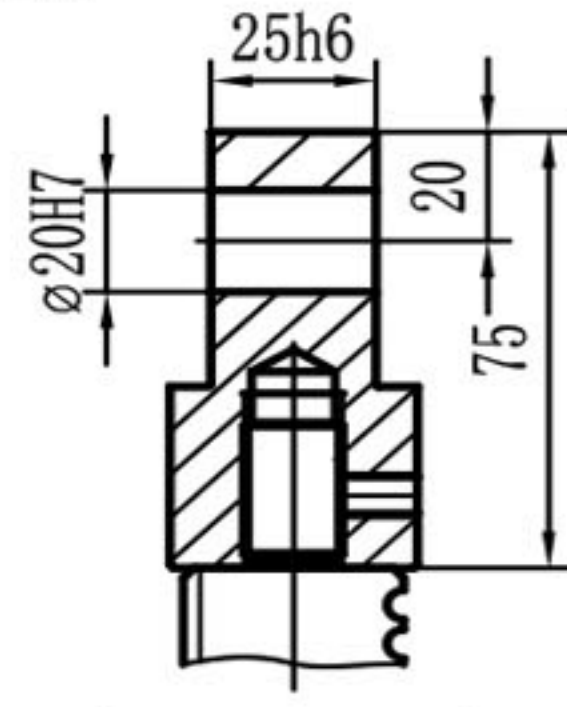
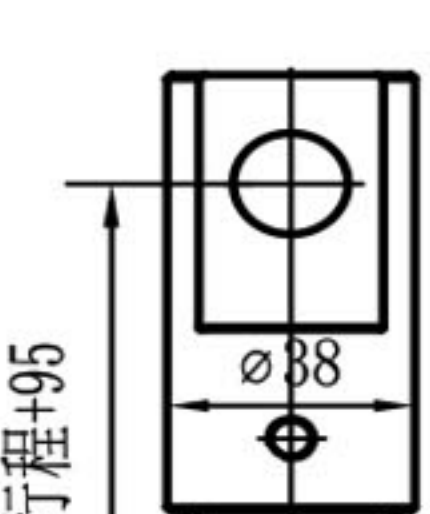
Model A-丝杆运动式:

Model A-Traveling screw:

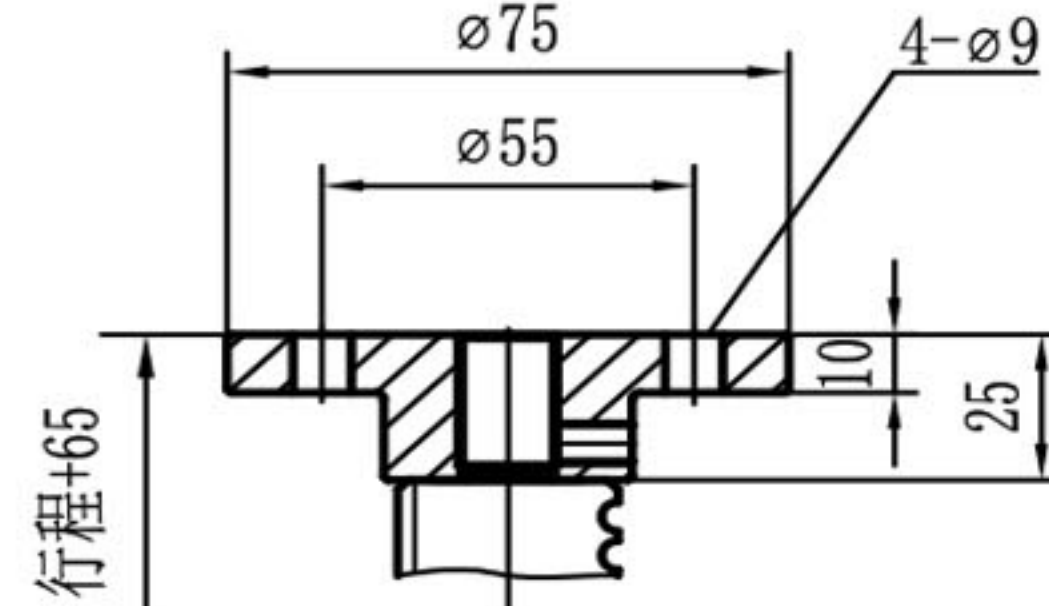
螺纹轴端 (NF)
Thread shaft



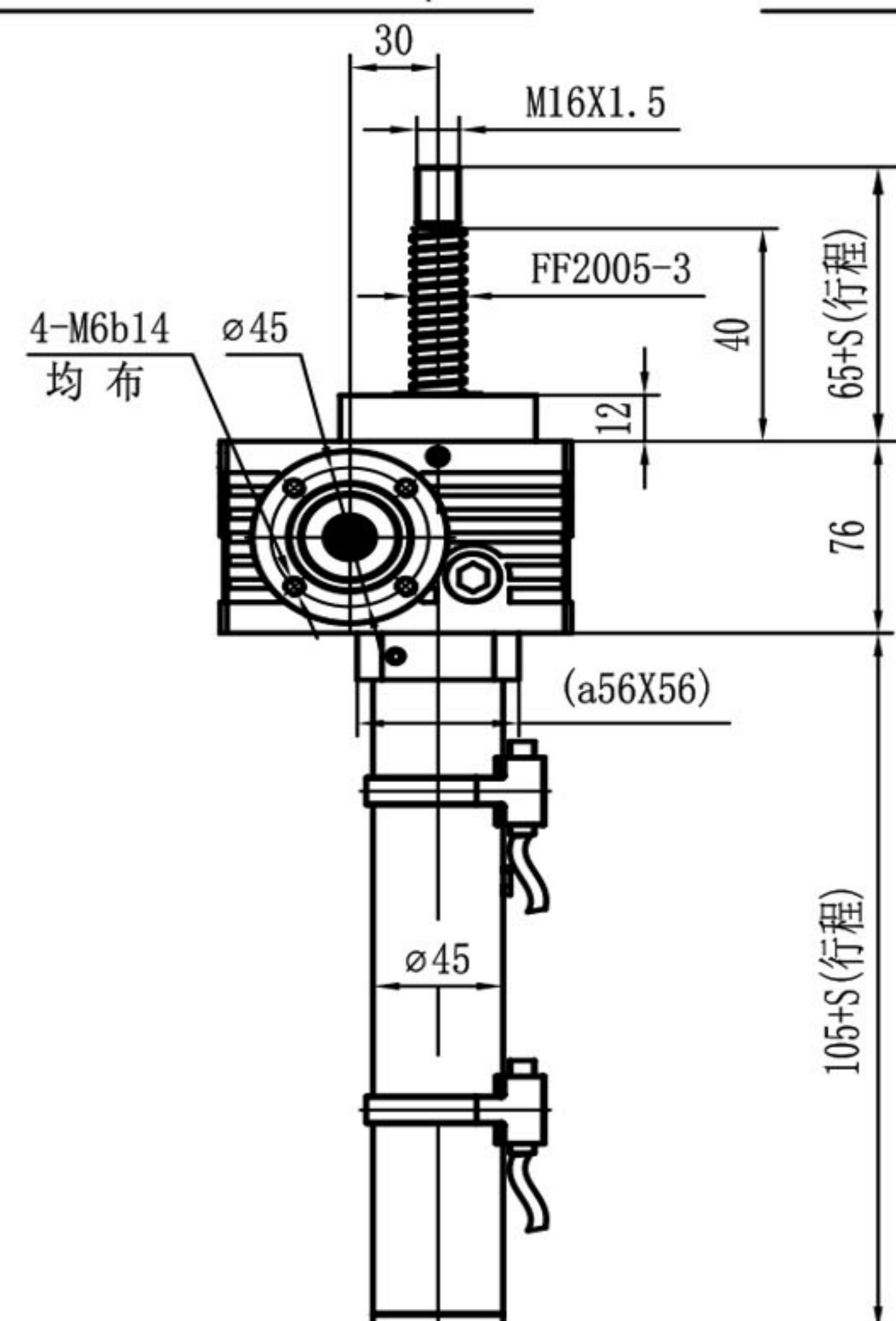
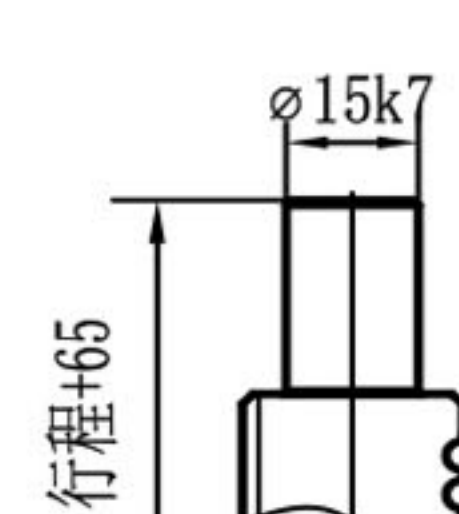
铰连端 (TF)
Hinged head



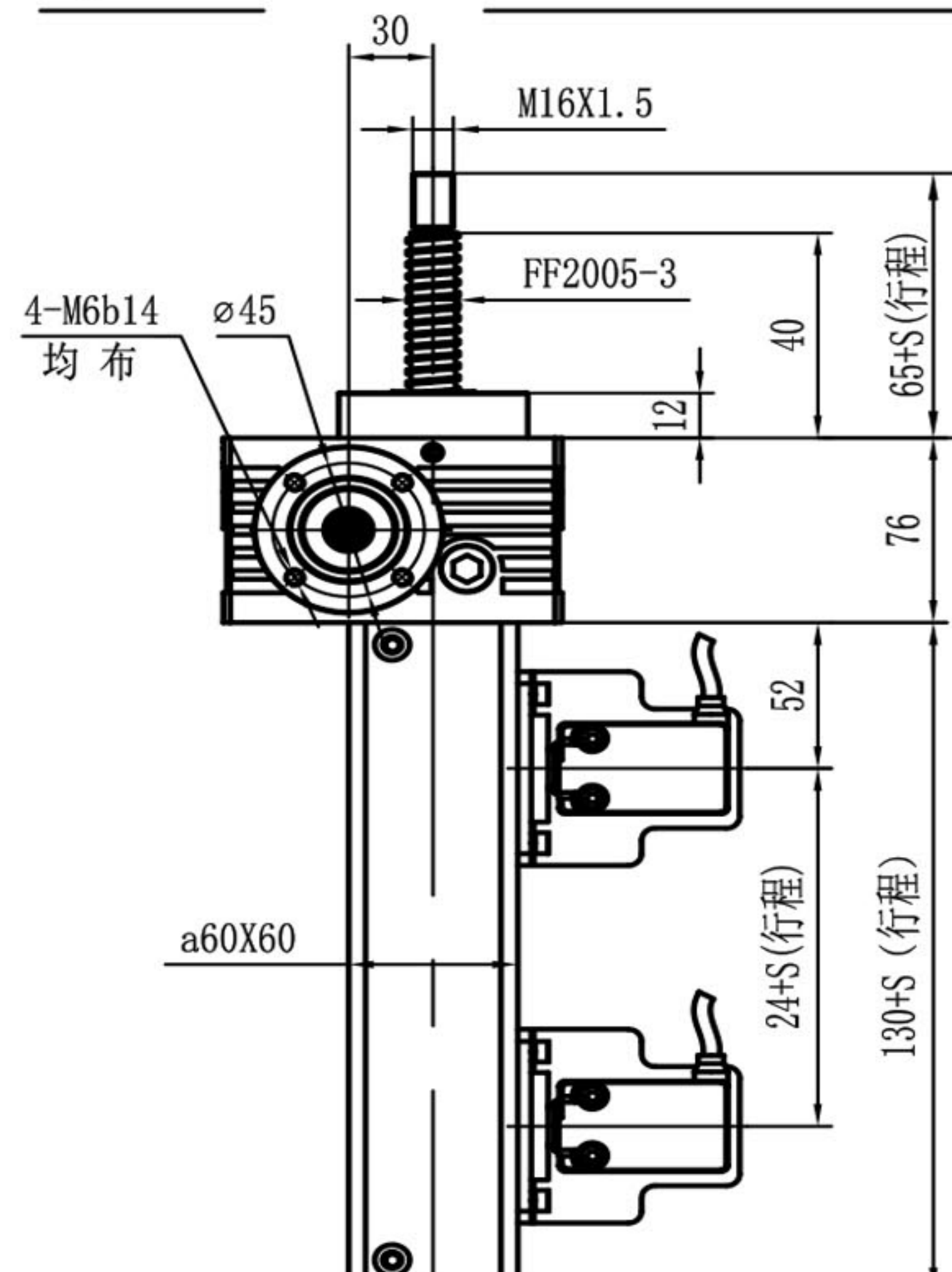
法兰端 (P)
Flange end



光轴端 (N)
Optical axis



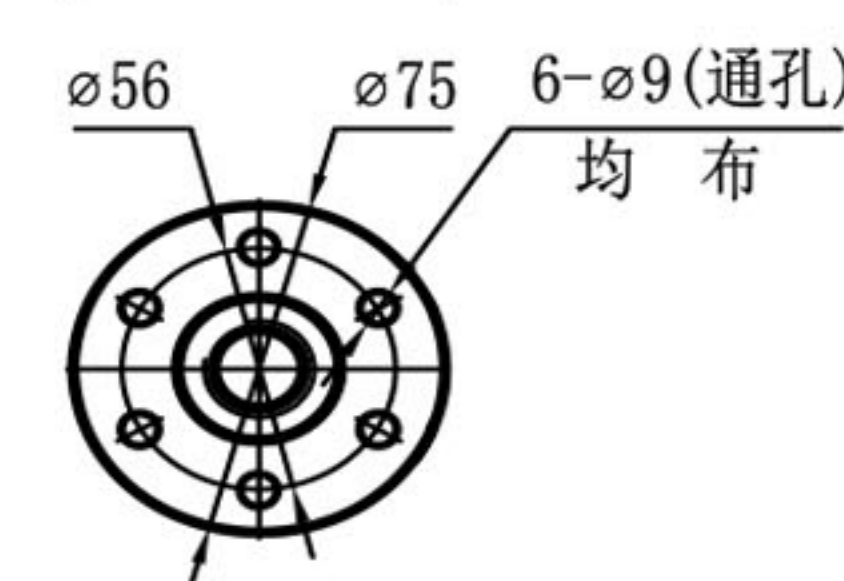
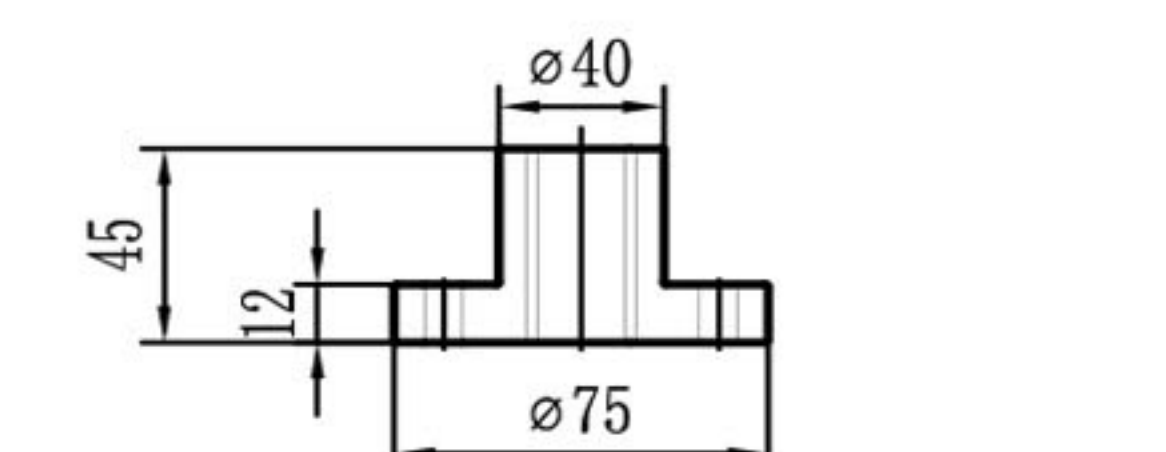
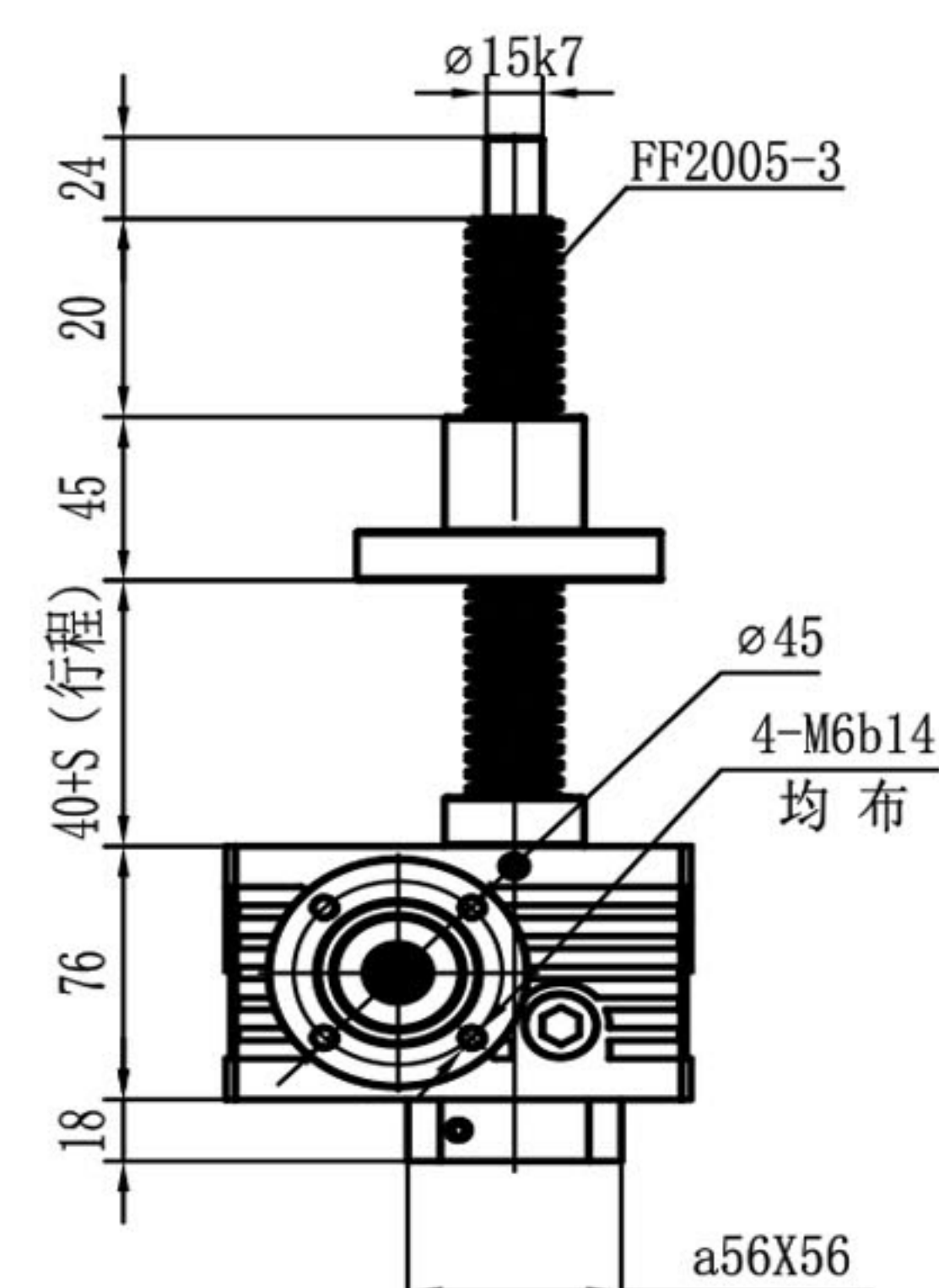
外圆内方护管 (防反转型)
Outer round inner square tube (anti-turn)



方型护管 (防反转型)
Square tube (anti-turn)

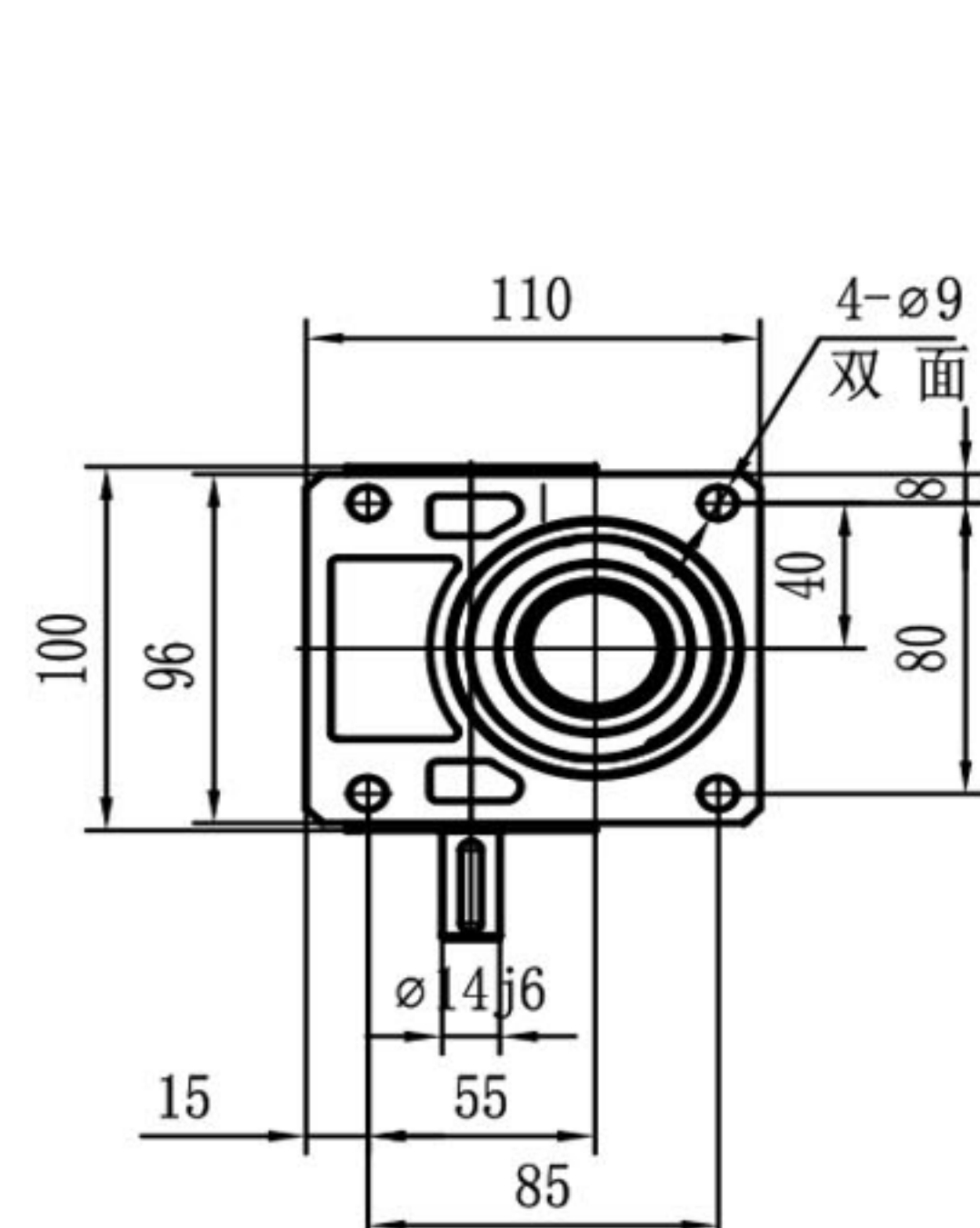
Model B-螺母运动式:

Model B-Traveling nut:

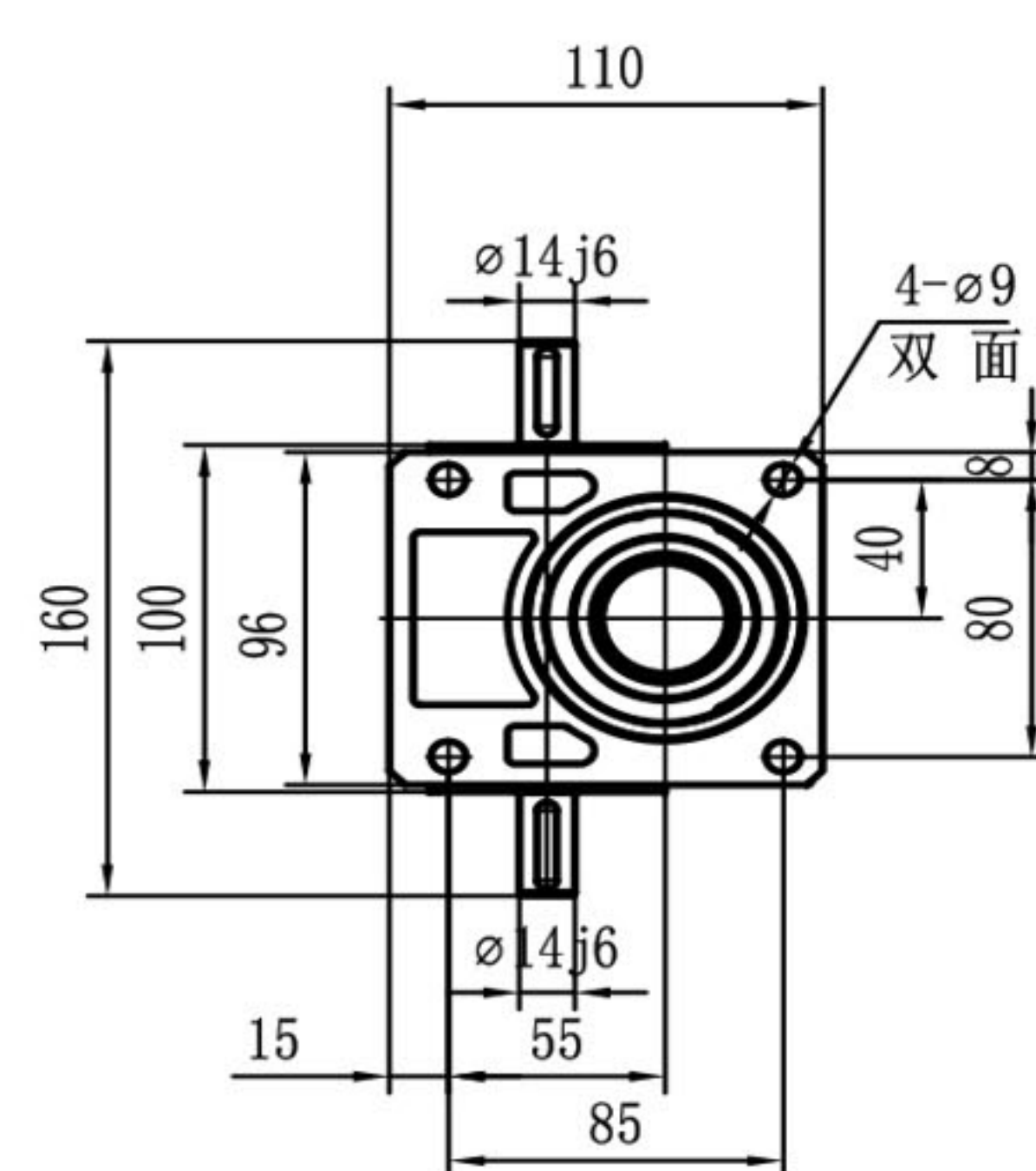


青铜螺母
Bronze nut

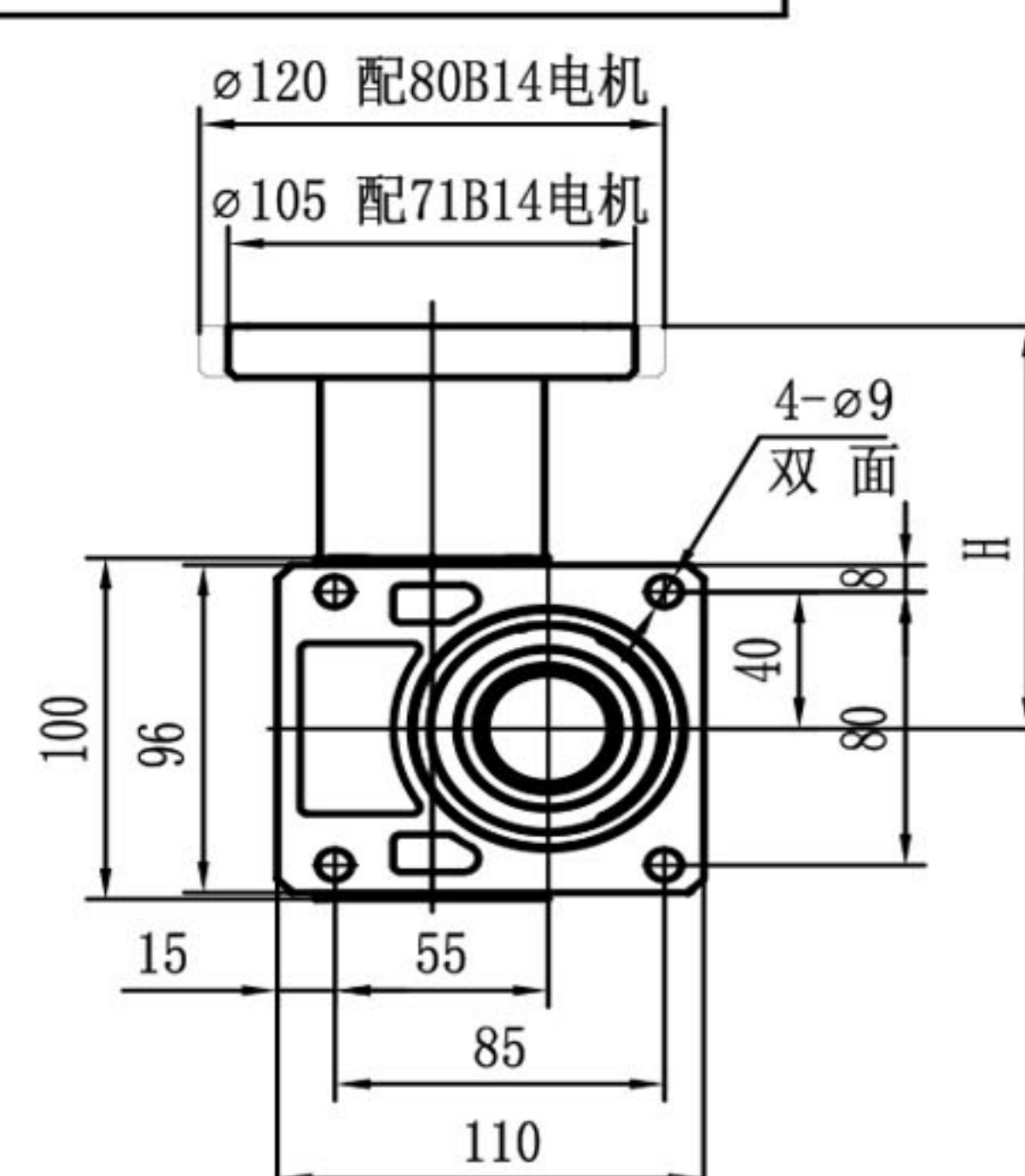
型号	减速比	电机机座号	H
SJB10	RV-1:4	71B14	116.5
	RN-1:16	80B14	129
	RL-1:24		



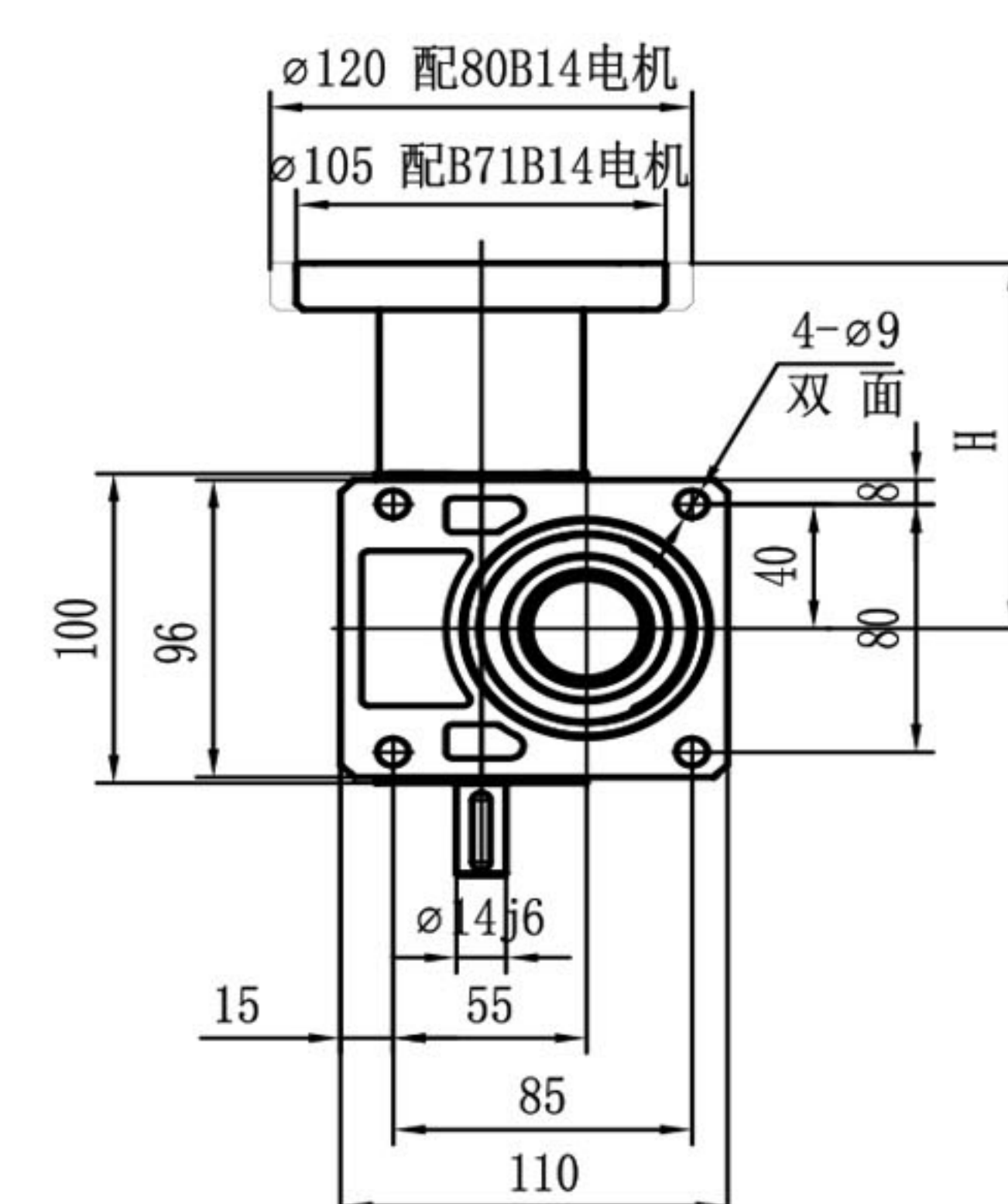
VERS. 1
单轴输入
Single shaft input



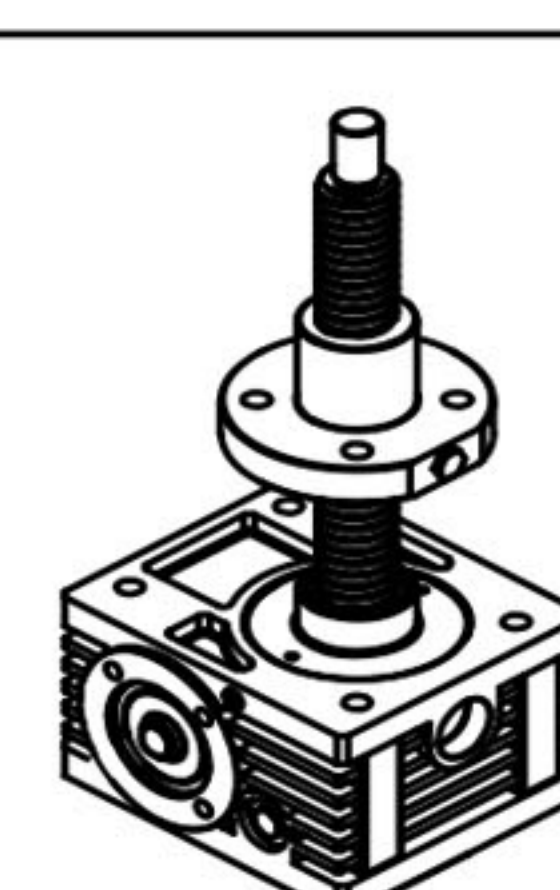
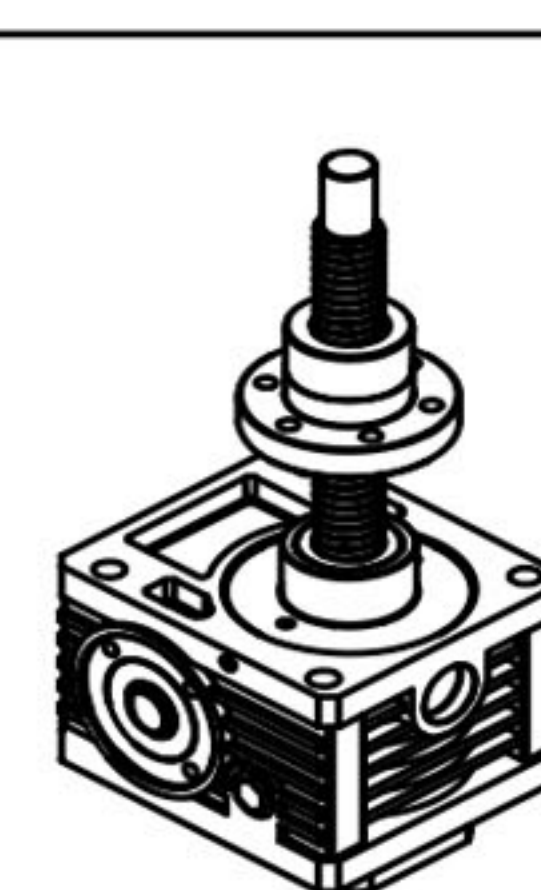
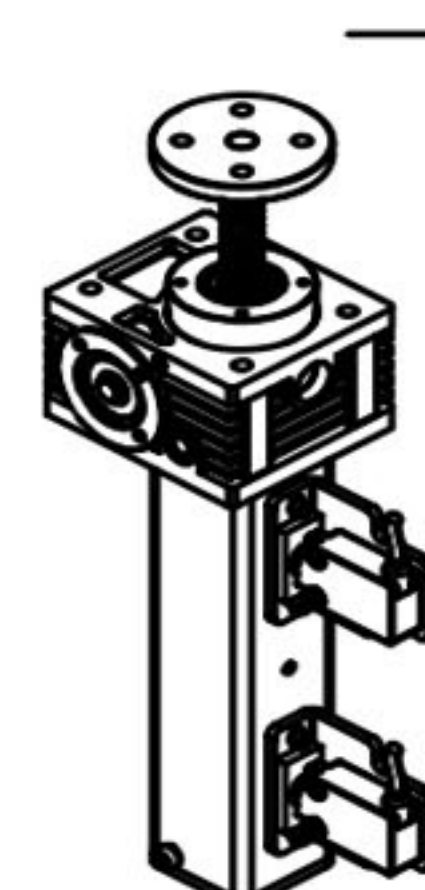
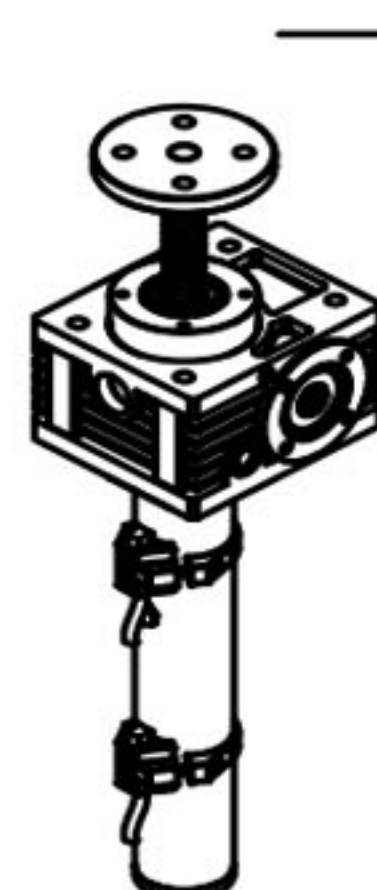
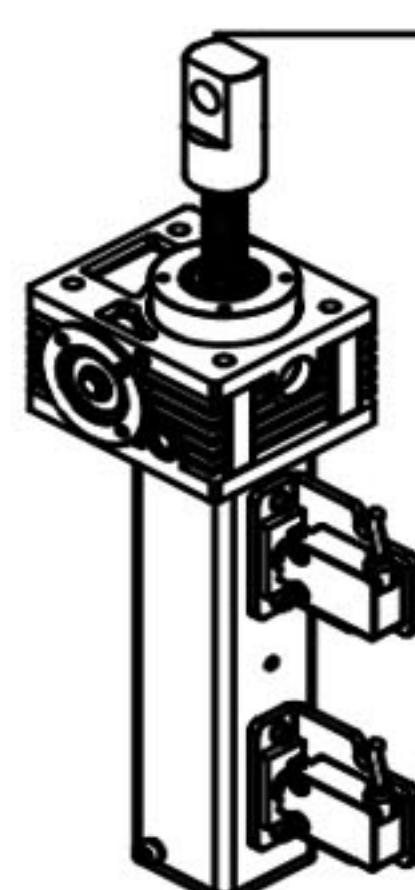
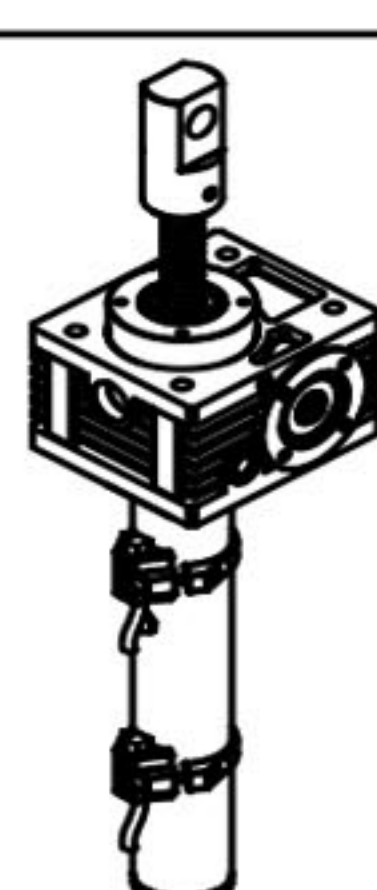
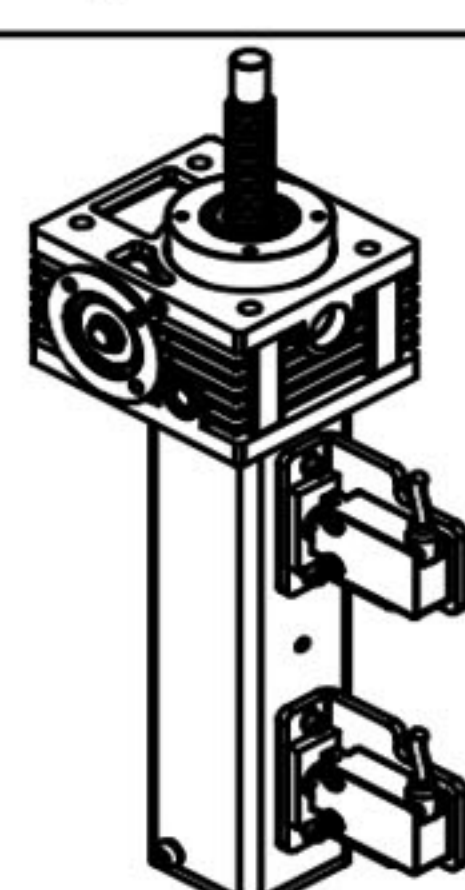
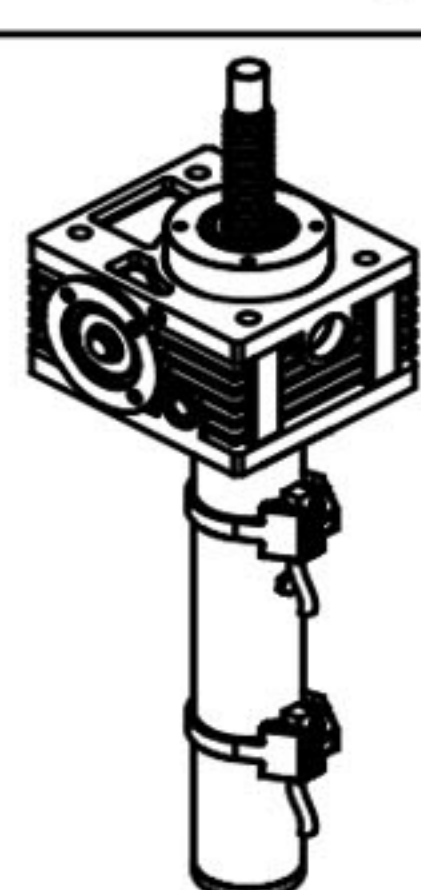
VERS. 2
双轴输入
Double shaft input



VERS. 3
法兰输入
Flange



VERS. 4
法兰+单轴输入
Flange+Single shaft input



GELUFU

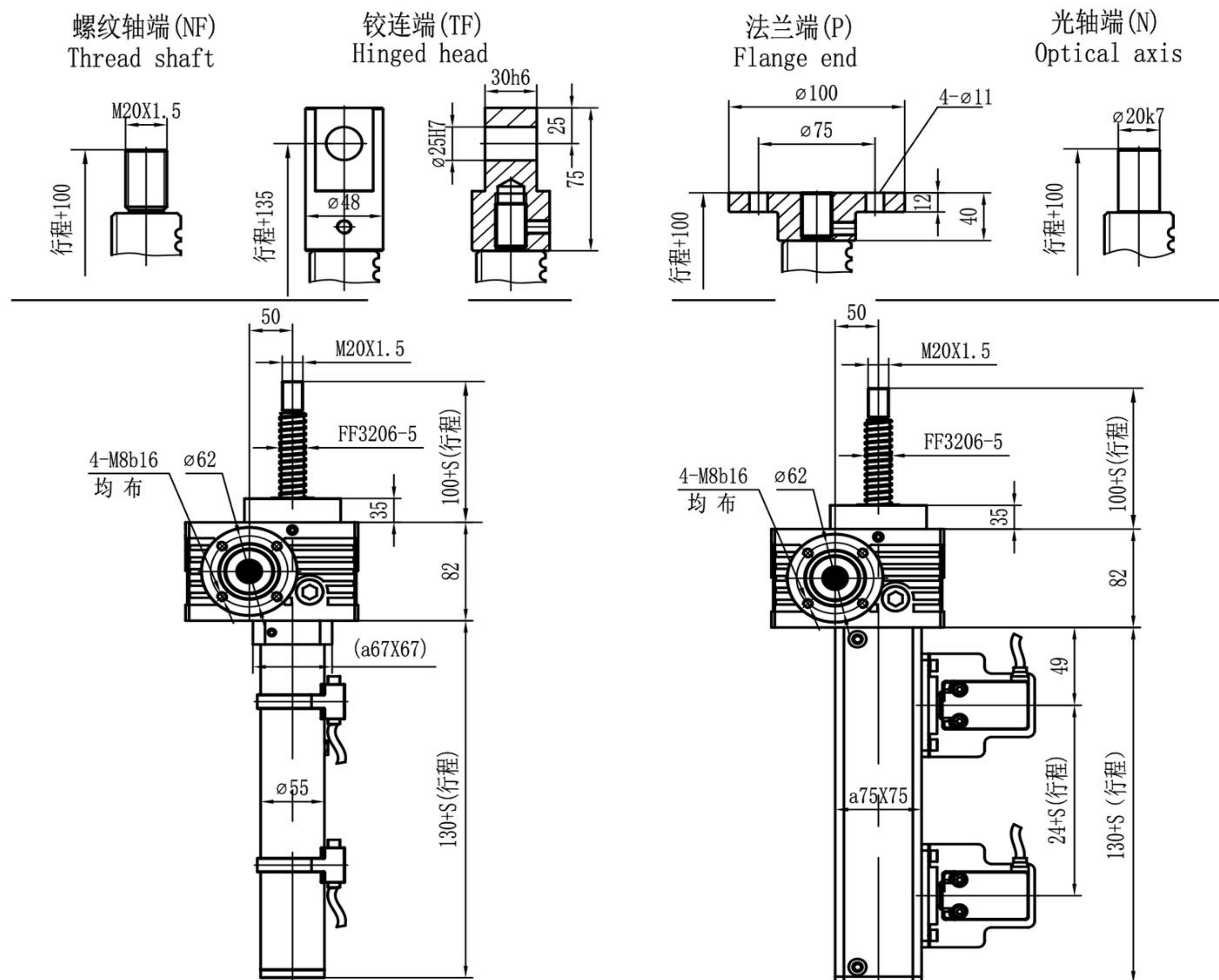
SJ, MA SERIES SCREW JACKS

SJ, MA系列螺旋升降机

SJB25 滚珠丝杆升降机外形尺寸图

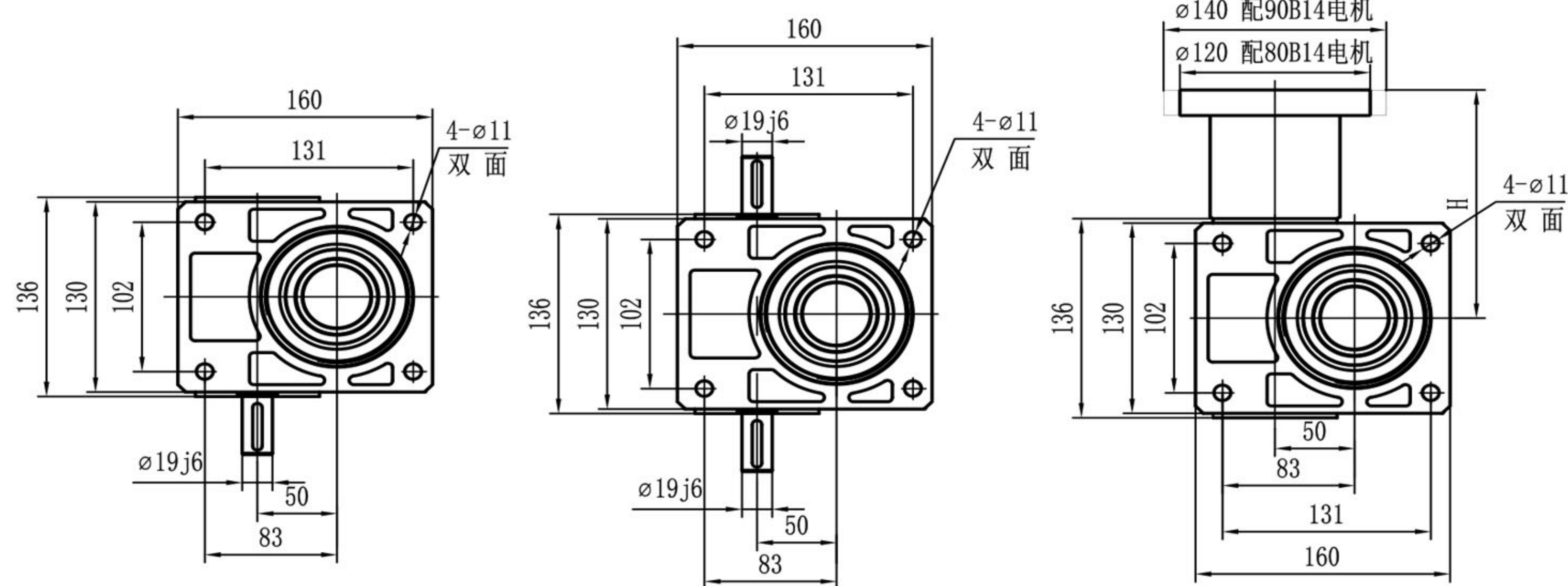
SJB25 OVERALL SIZE OF BALL SCREW JACKS

Model A-丝杆运动式:
Model A-Traveling screw:



外圆内方护管(防反转型)
Outer round inner square tube(anti-turn)

方型护管(防反转型)
Square tube(anti-turn)

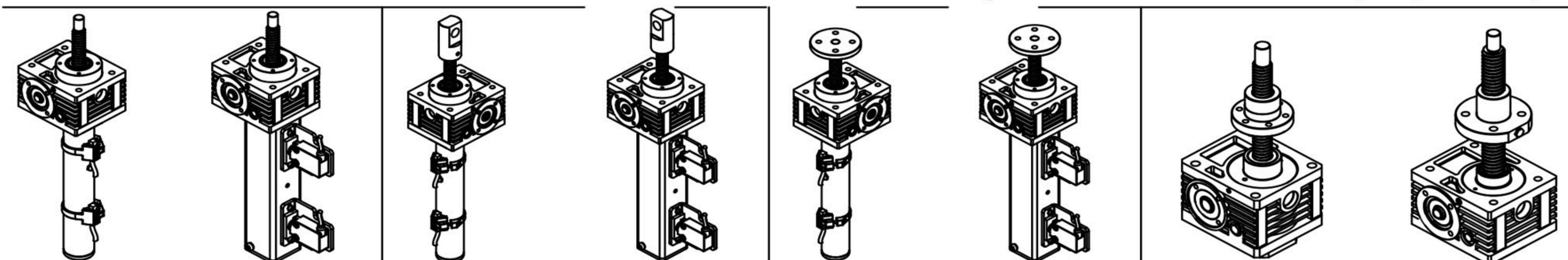


VERS. 1
单轴输入
Single shaft input

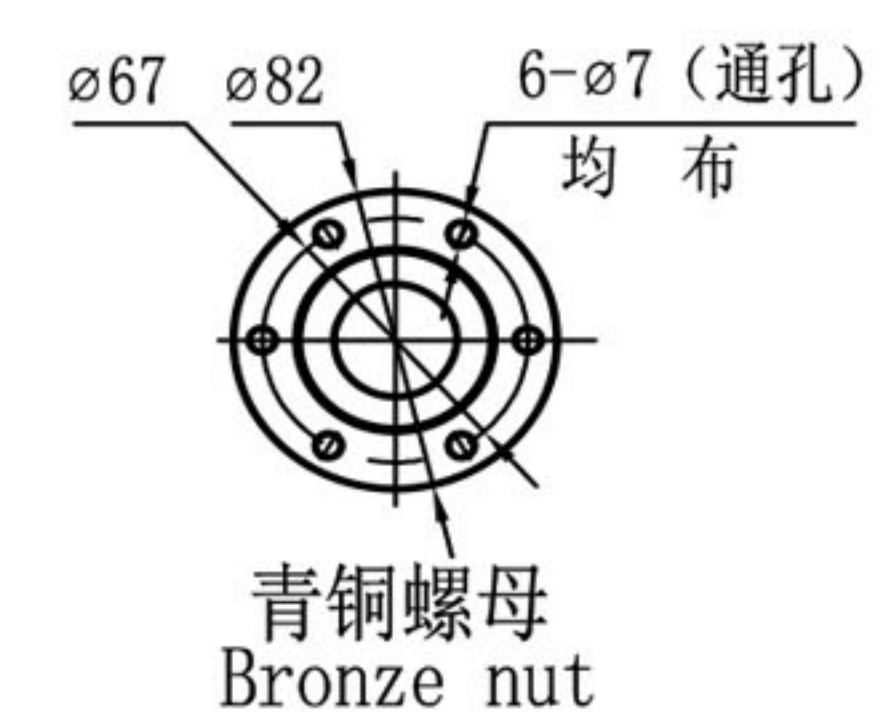
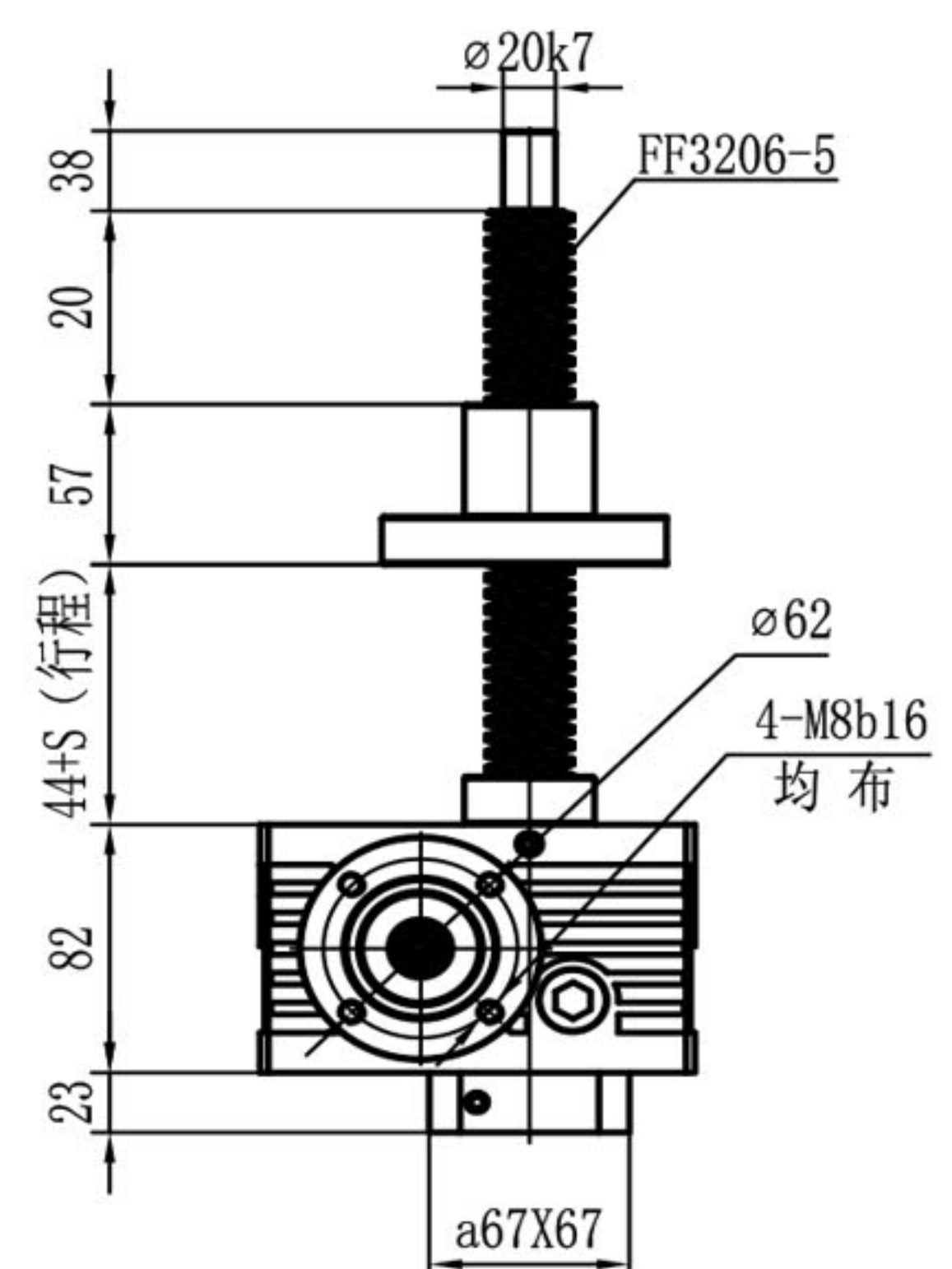
VERS. 2
双轴输入
Double shaft input

VERS. 3
法兰输入
Flange

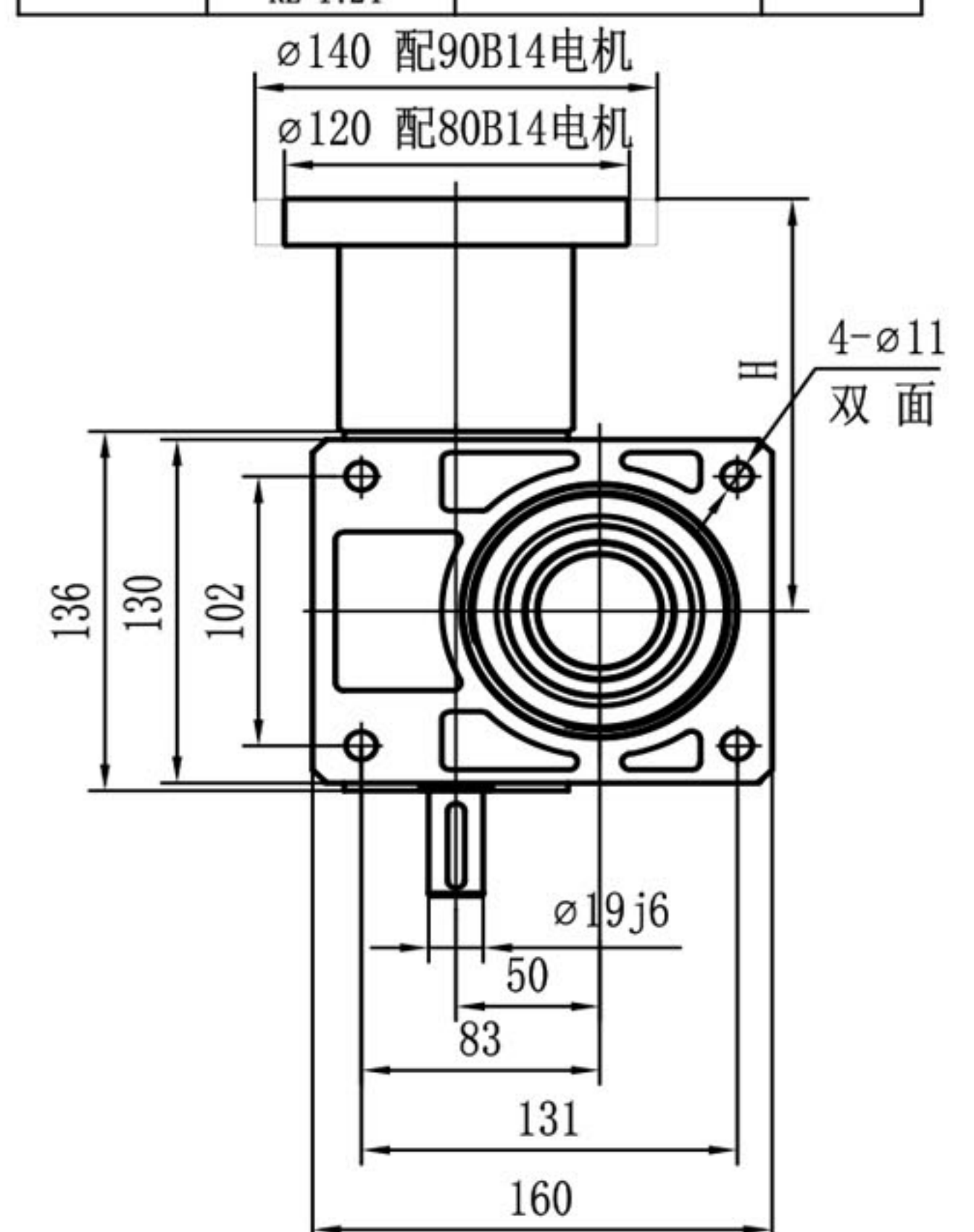
VERS. 4
法兰+单轴输入
Flange+Single shaft input



Model B-螺母运动式:
Model B-Traveling nut:



型号	减速比	电机机座号	H
SJB25	RV-1:6	80B14	157
	RN-1:18	90B14	167
	RL-1:24		



SJB50 OVERALL SIZE OF BALL SCREW JACKS

Model A-丝杆运动式:

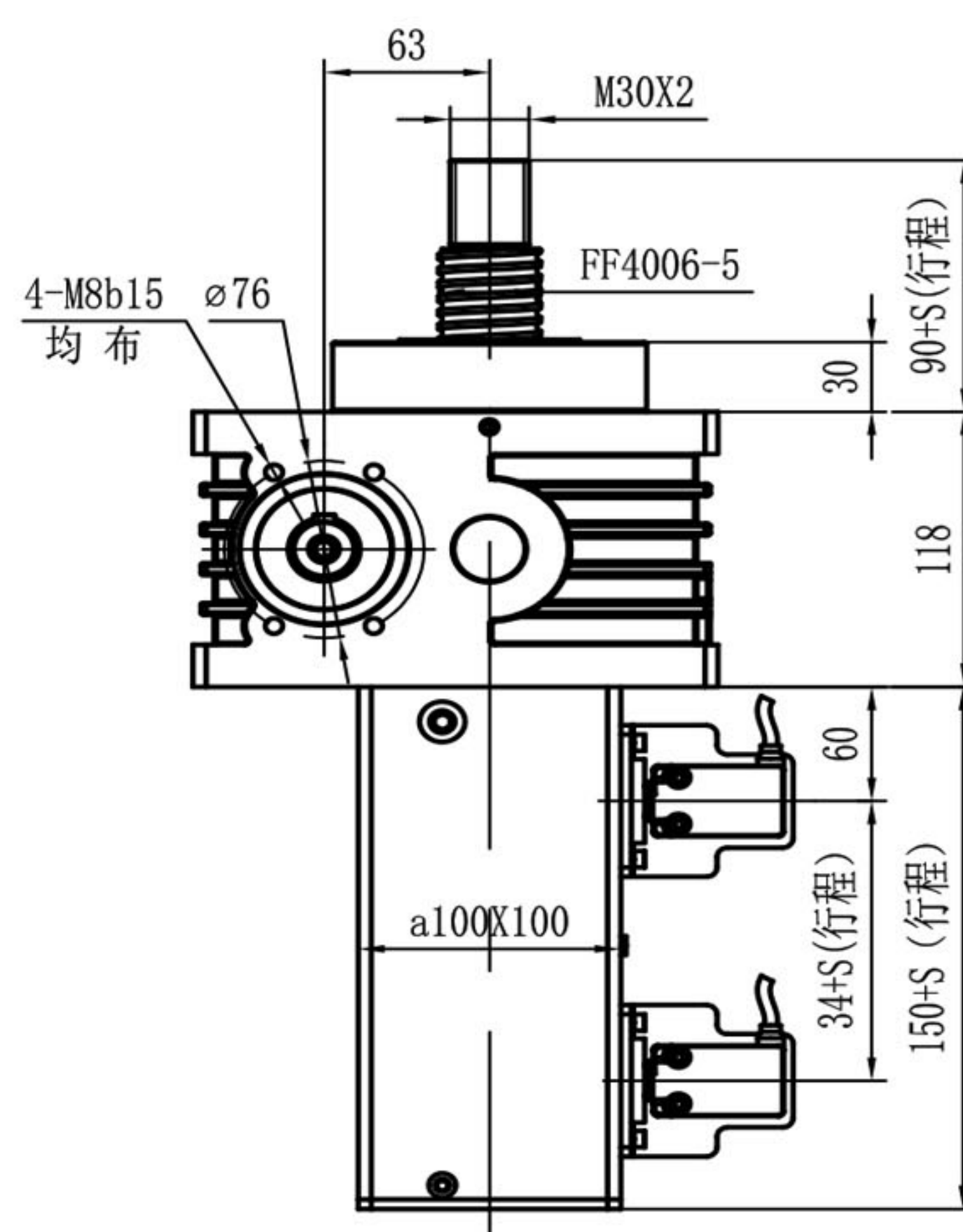
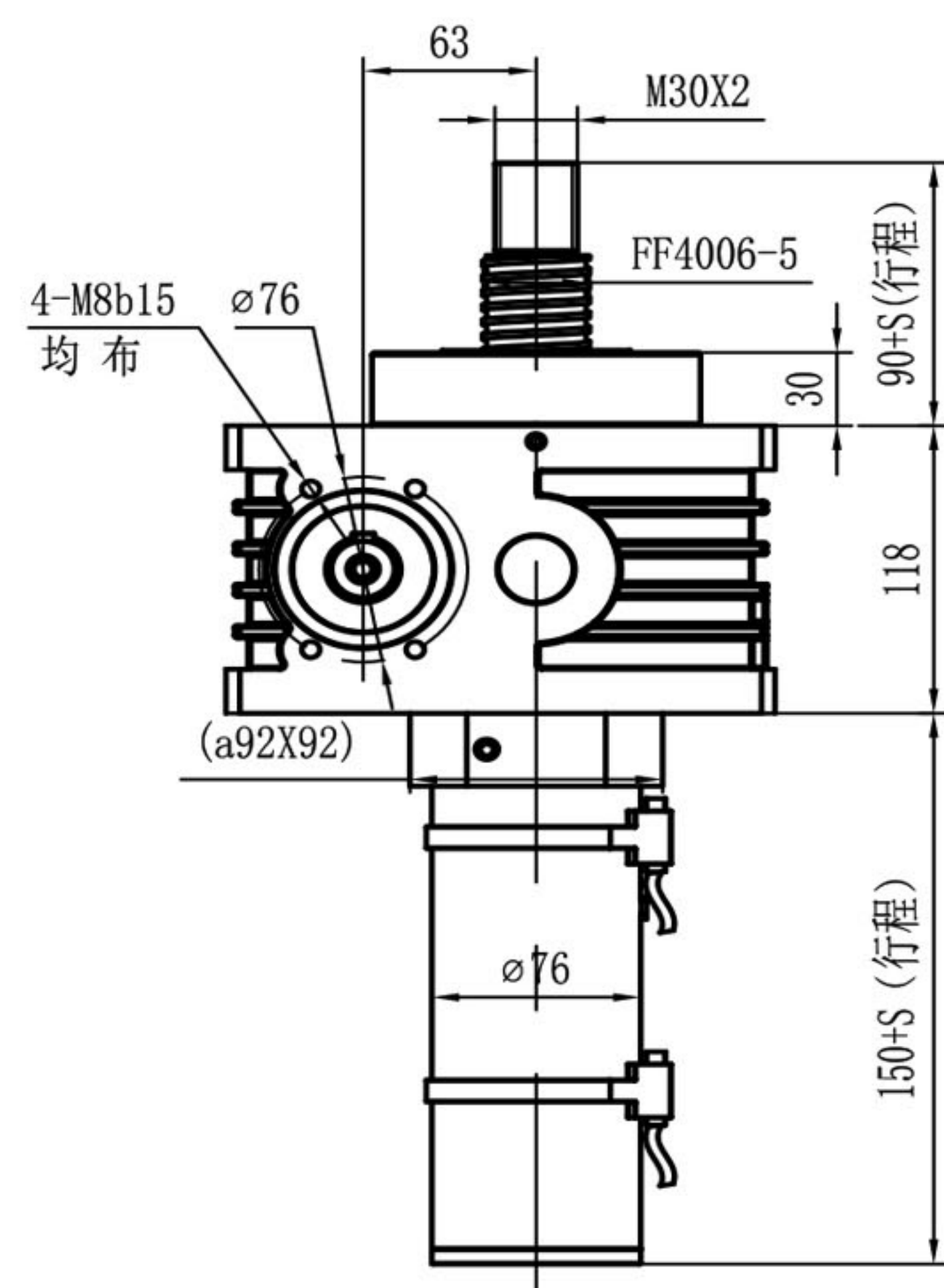
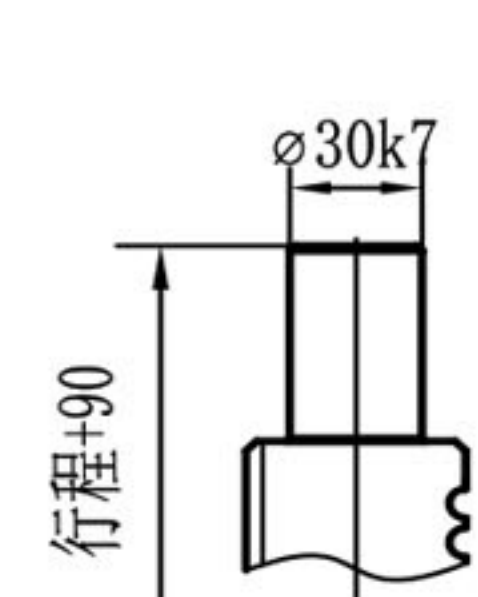
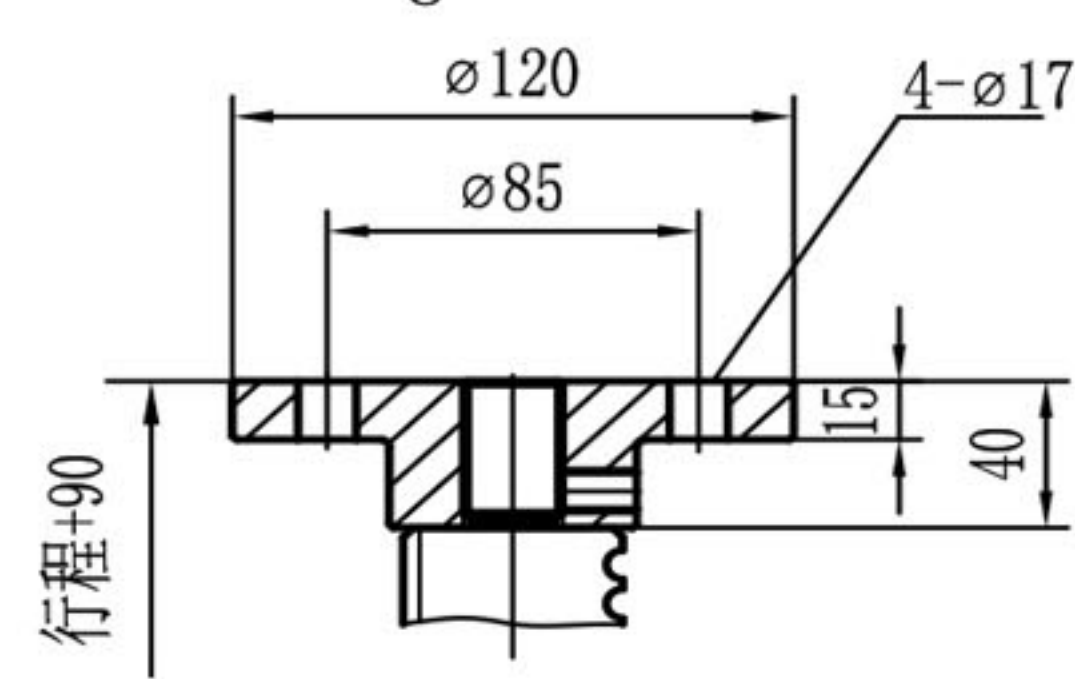
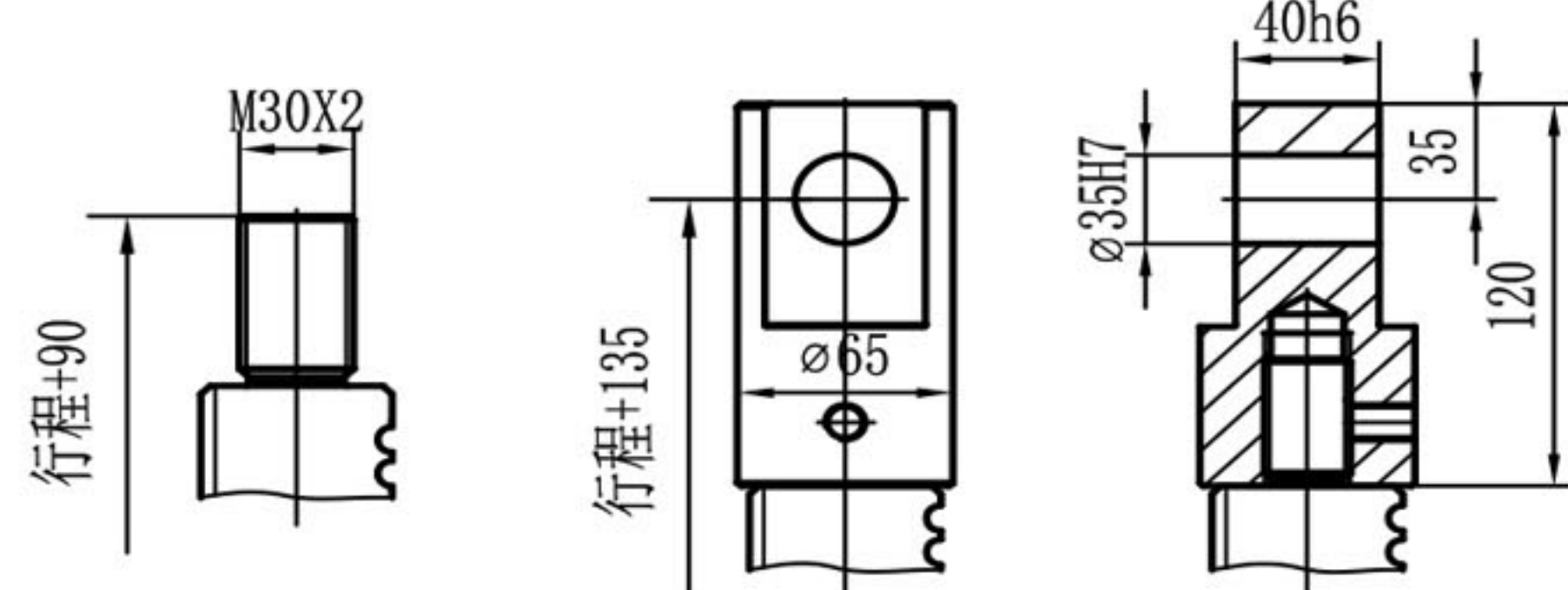
Model A-Traveling screw:

螺纹轴端(NF)
Thread shaft

铰连端 (TF)
Hinged head

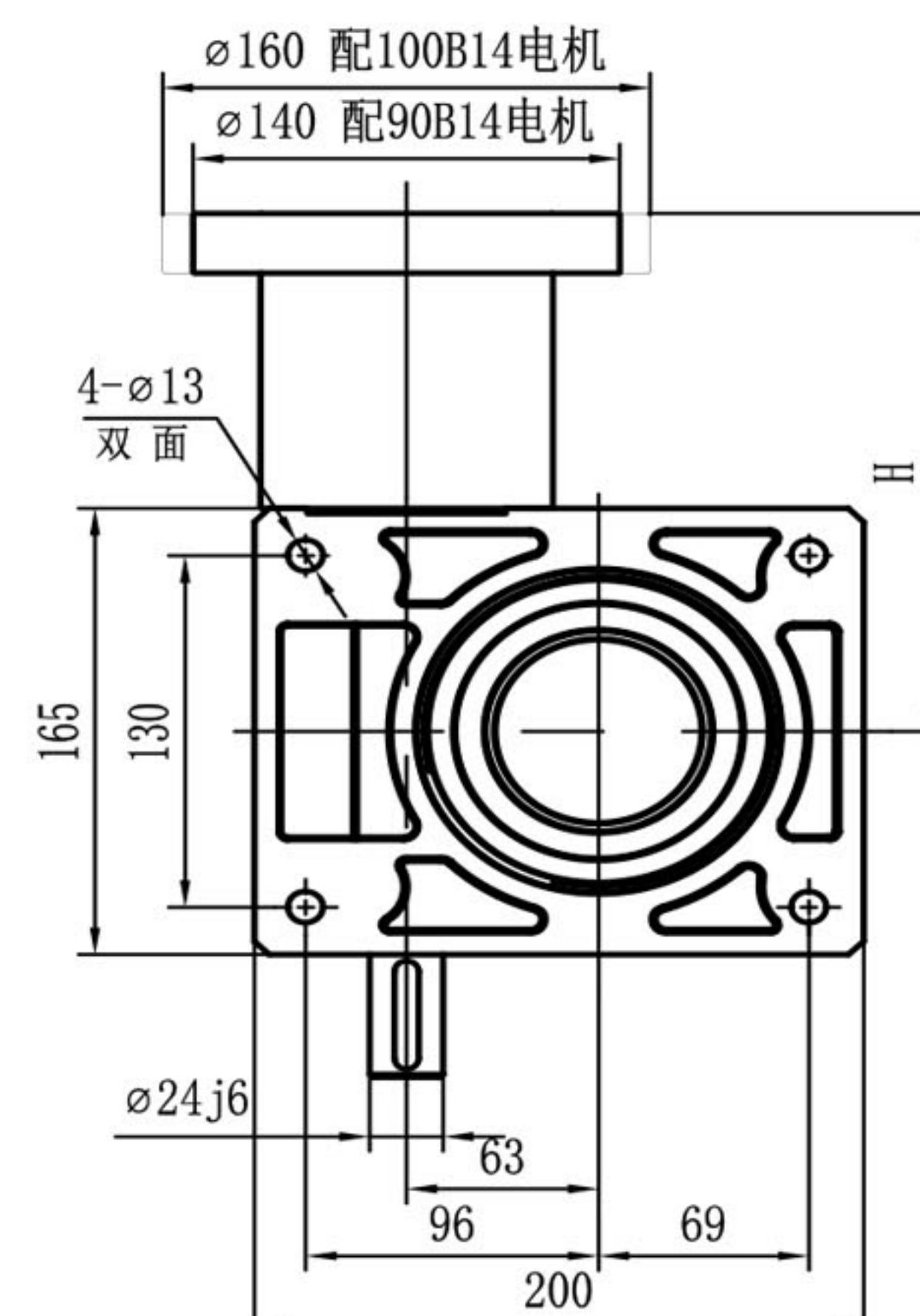
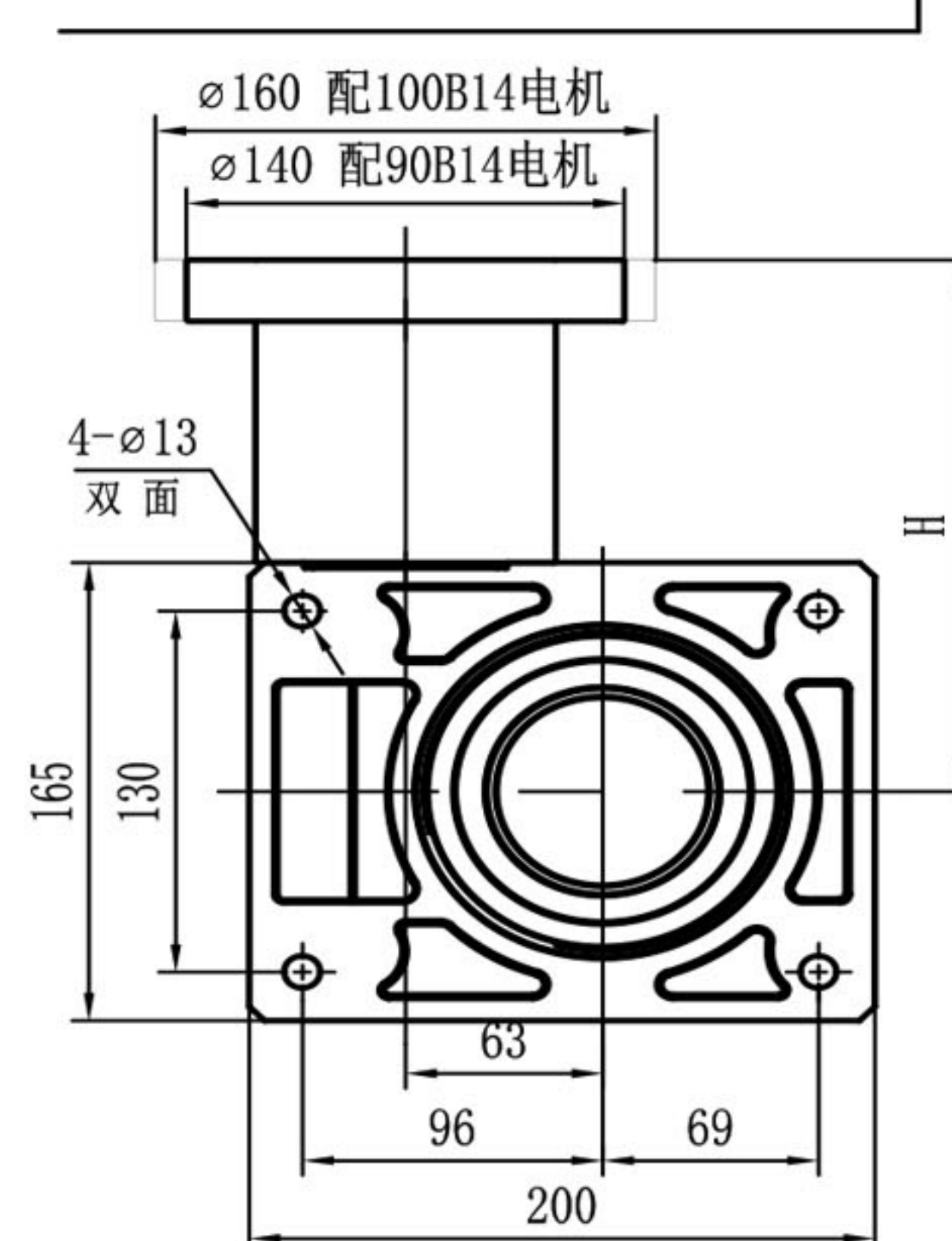
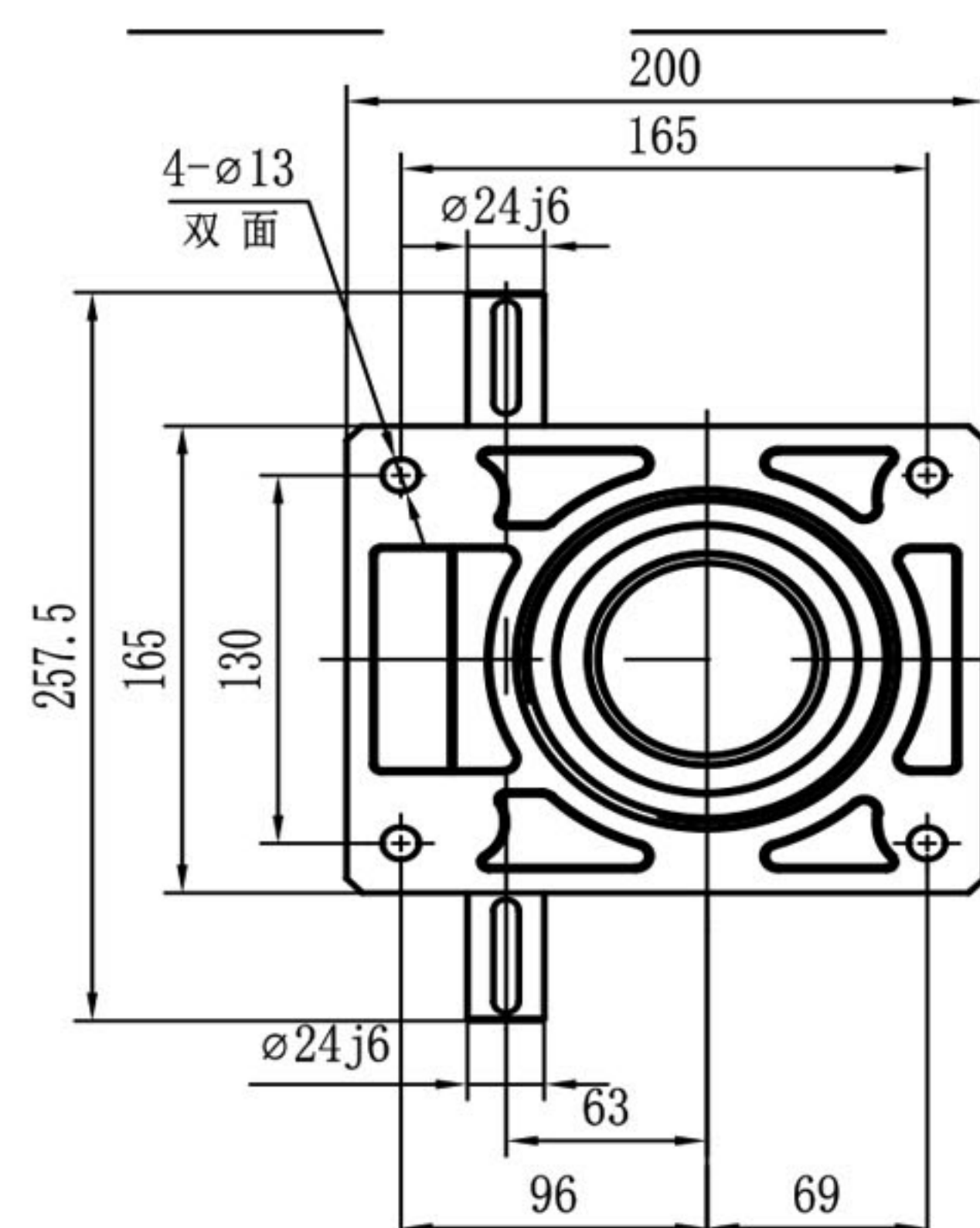
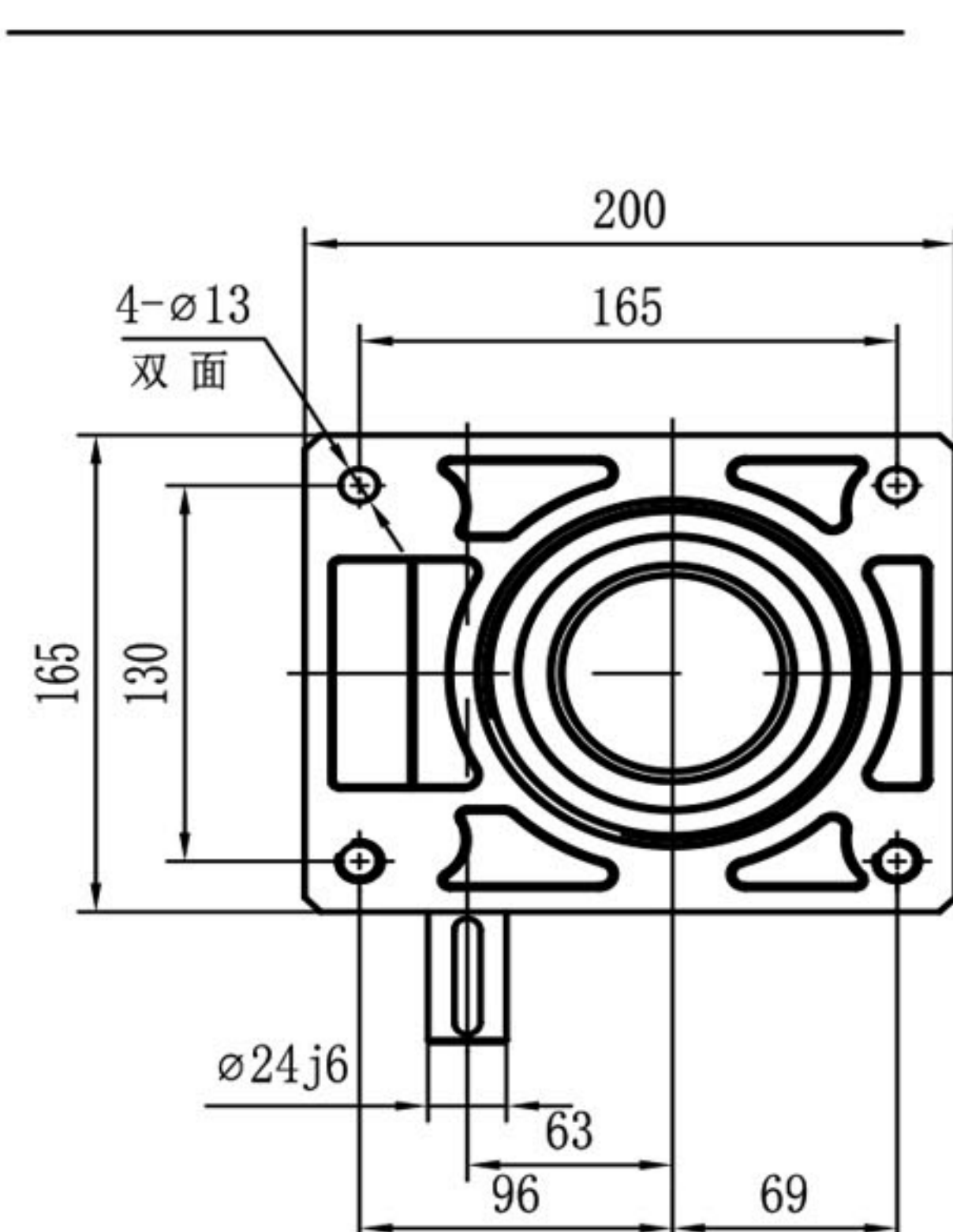
法兰端 (P)
Flange end

光轴端 (N)
Optical axis



外圓內方護管 (防反轉型)
Outer round inner square tube(anti-turn)

方型护管 (防反转型)
Square tube (anti-turn)

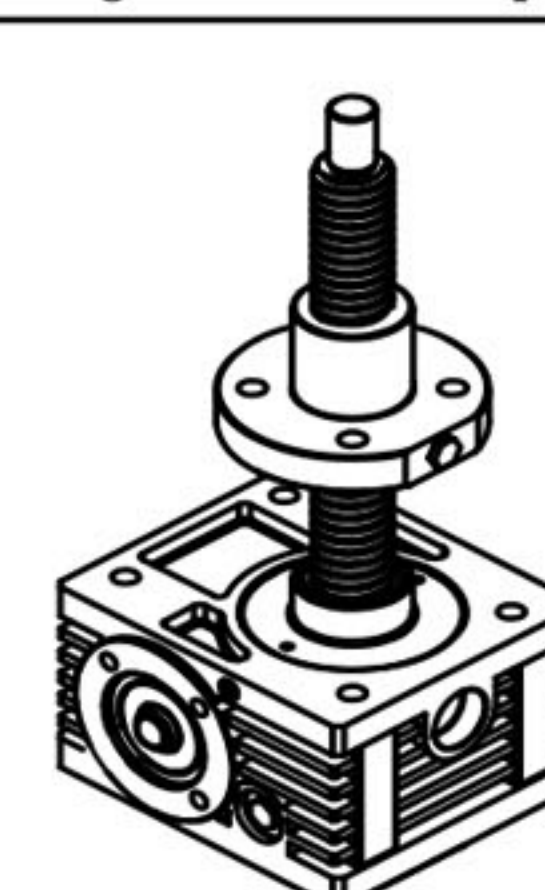
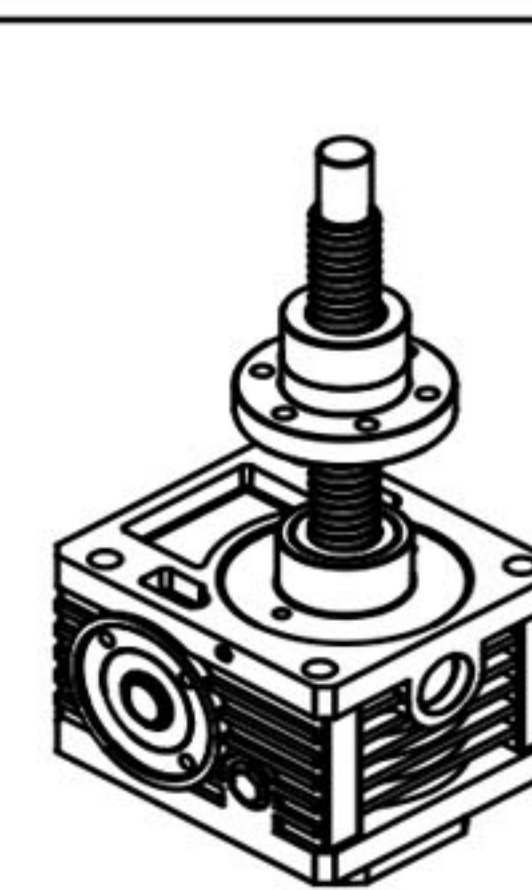
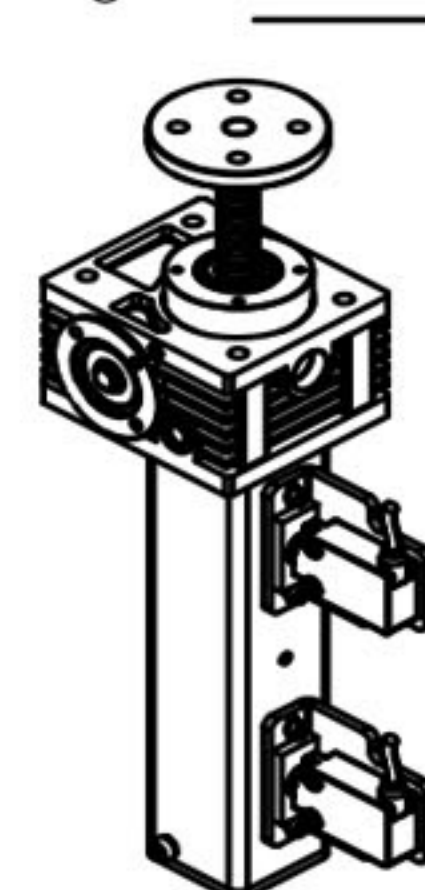
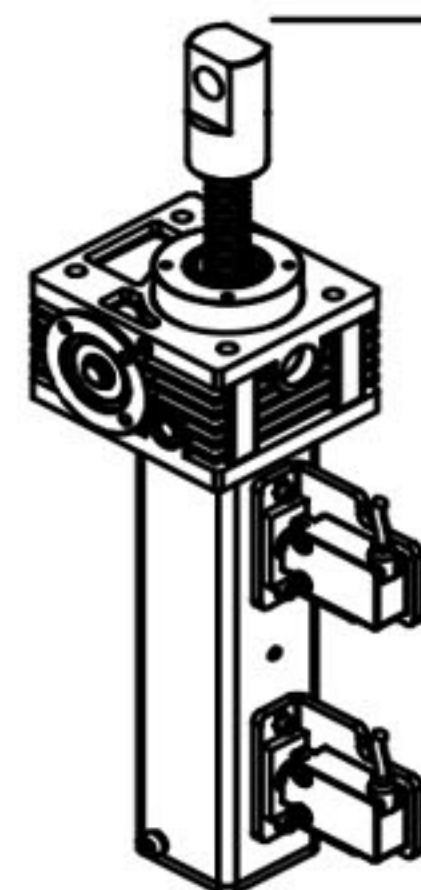
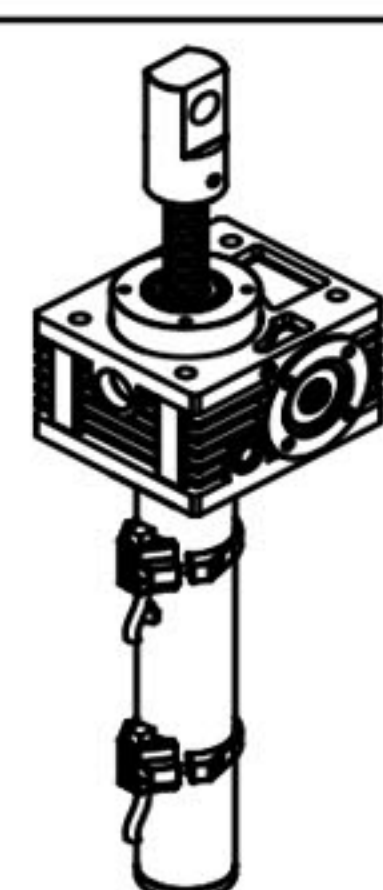
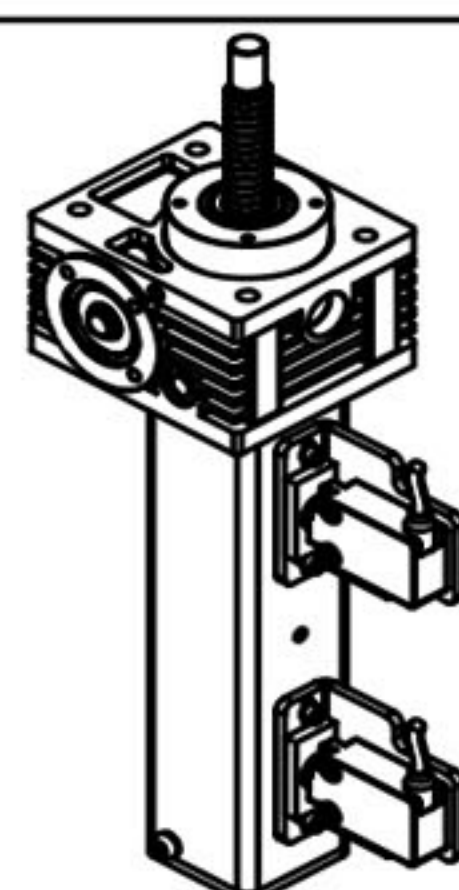
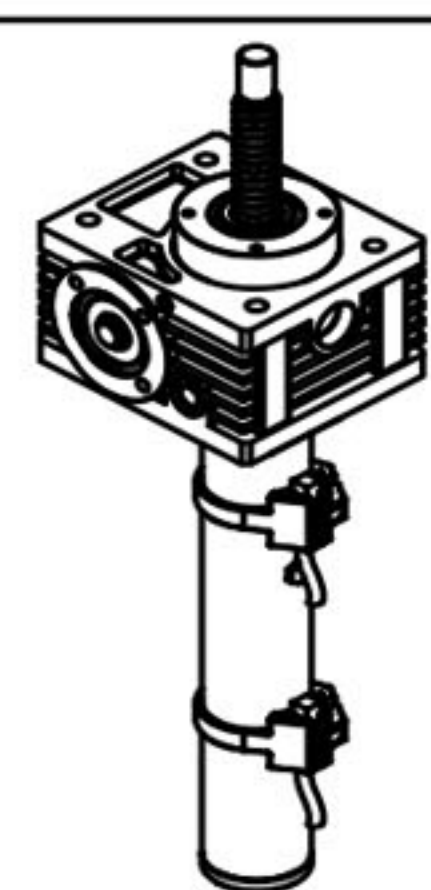


VERS. 1
单轴输入
Single shaft input

VERS. 2
双轴输入
Double shaft input

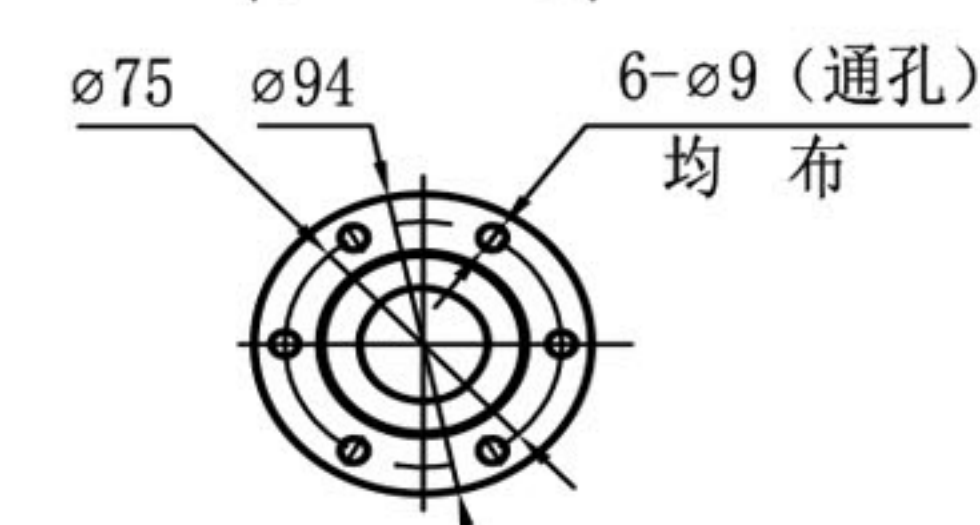
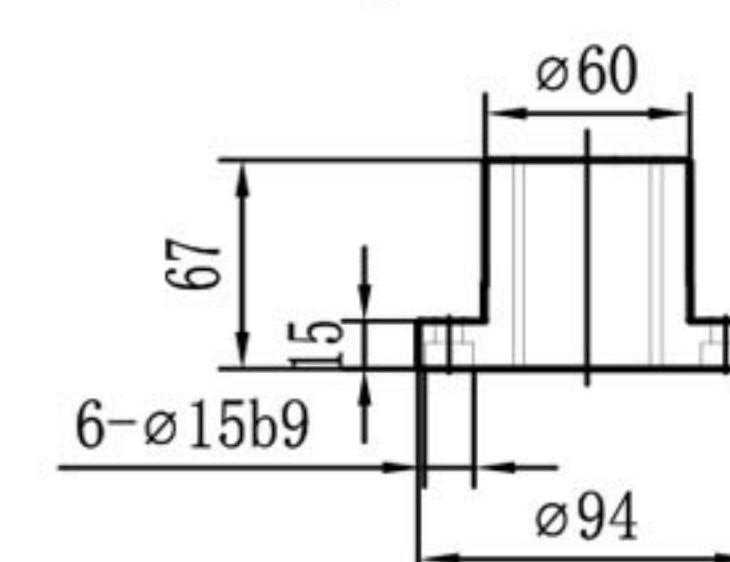
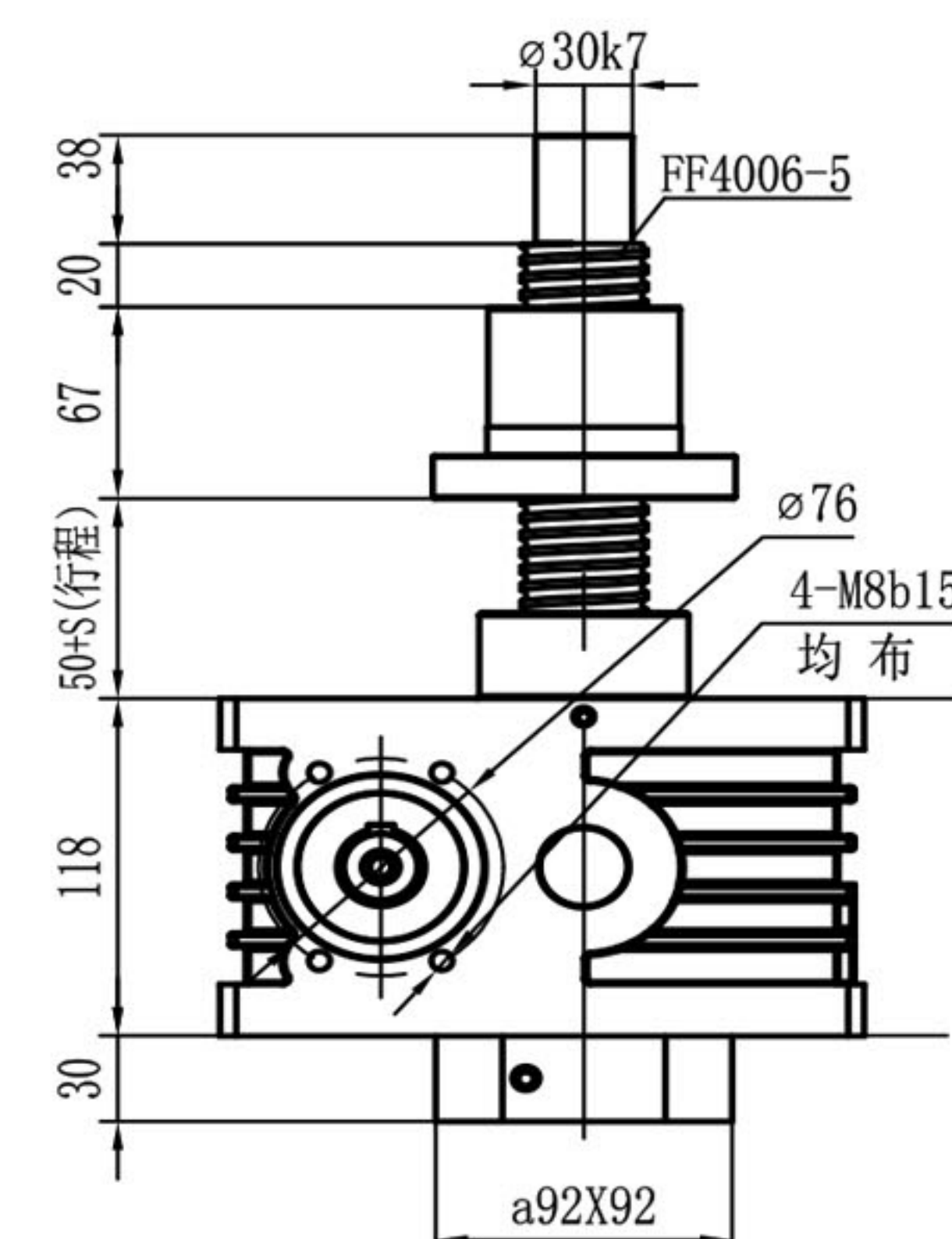
VERS. 3
法兰输入
Flange

VERS. 4
法兰+单轴输入
Flange+Single shaft input



Model B-螺母运动式:

Model B-Traveling nut:



青铜螺母
Bronze nut

型号	减速比	电机机座号	H
SJB50	RV-1:7	90B14	192
	RN-1:14	100B14	202
	RL-1:28		

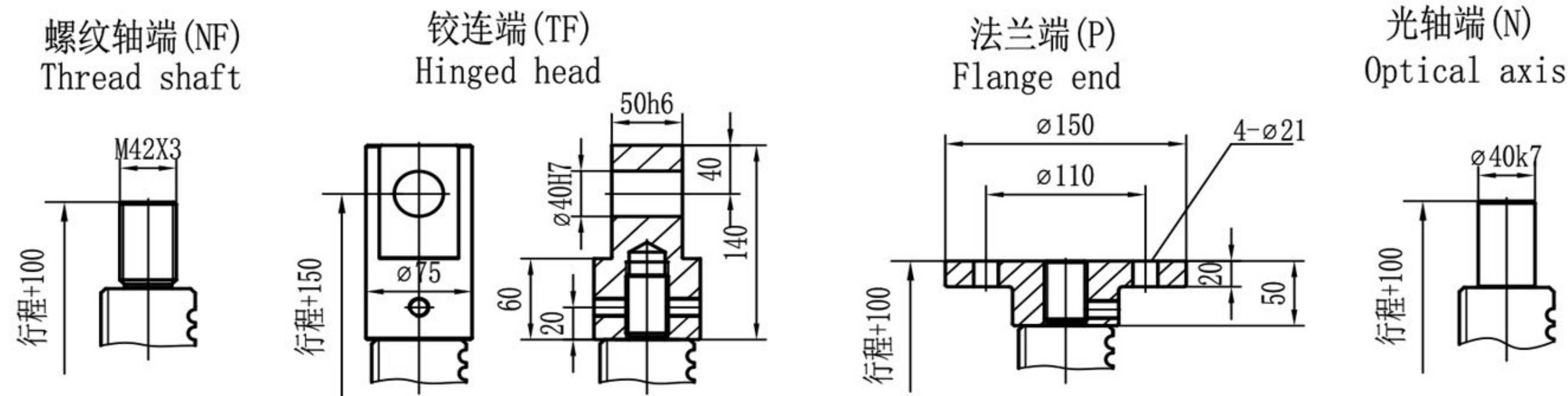
SJ, MA SERIES SCREW JACKS

SJ, MA系列螺旋升降机

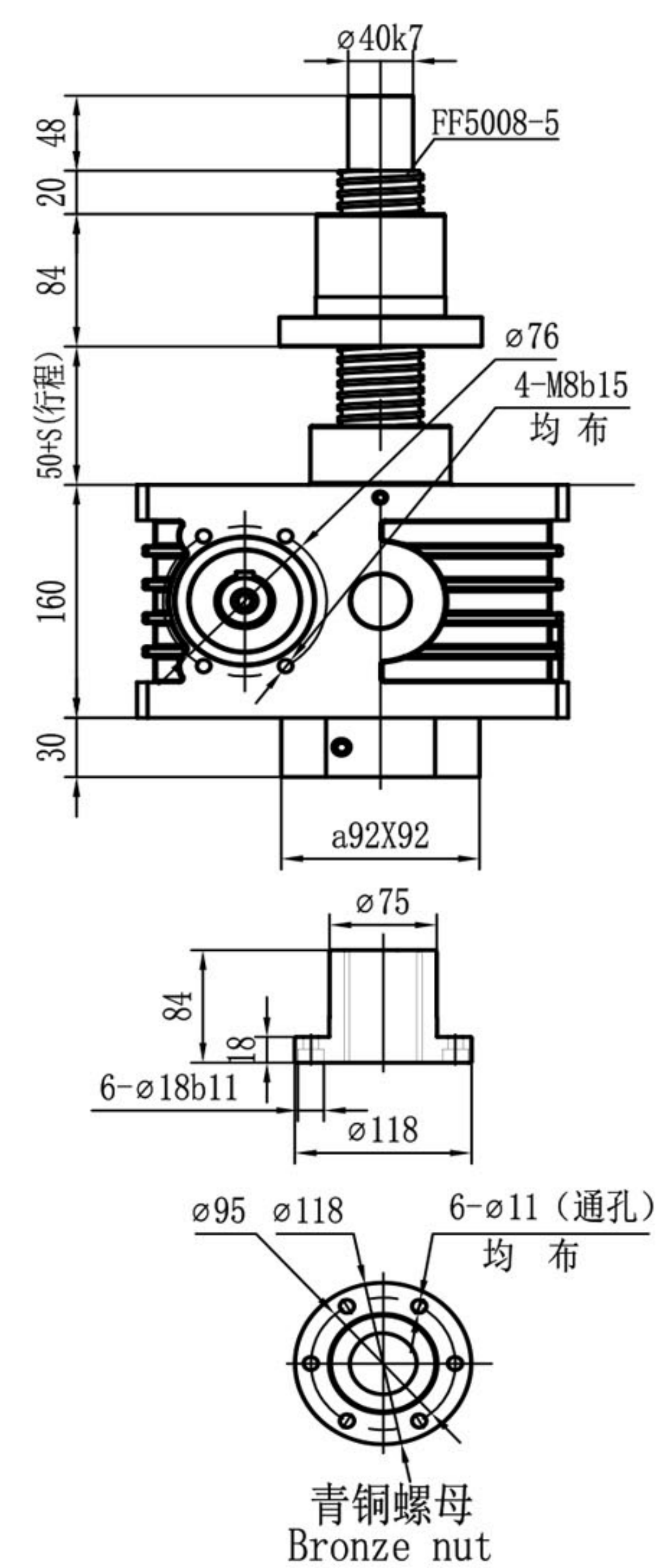
SJB100 滚珠丝杆升降机外形尺寸图

SJB100 OVERALL SIZE OF BALL SCREW JACKS

Model A-丝杆运动式:
Model A-Traveling screw:

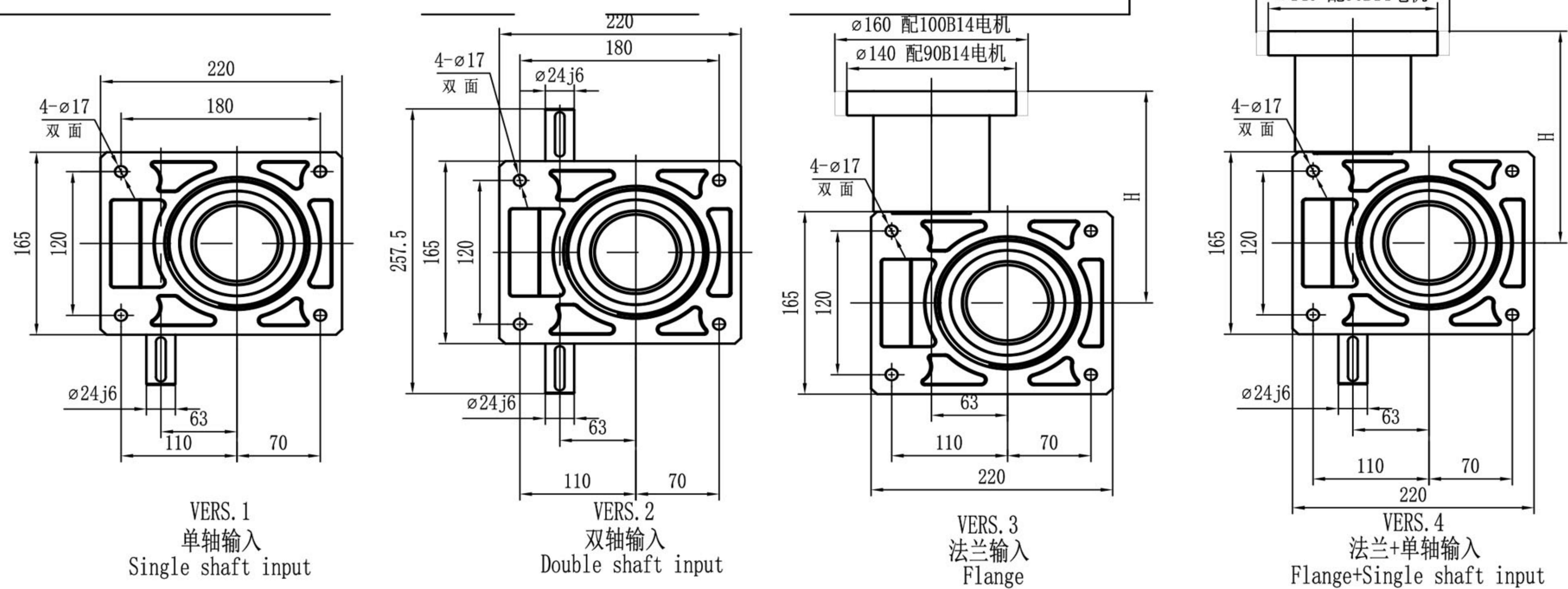


Model B-螺母运动式:
Model B-Traveling nut:

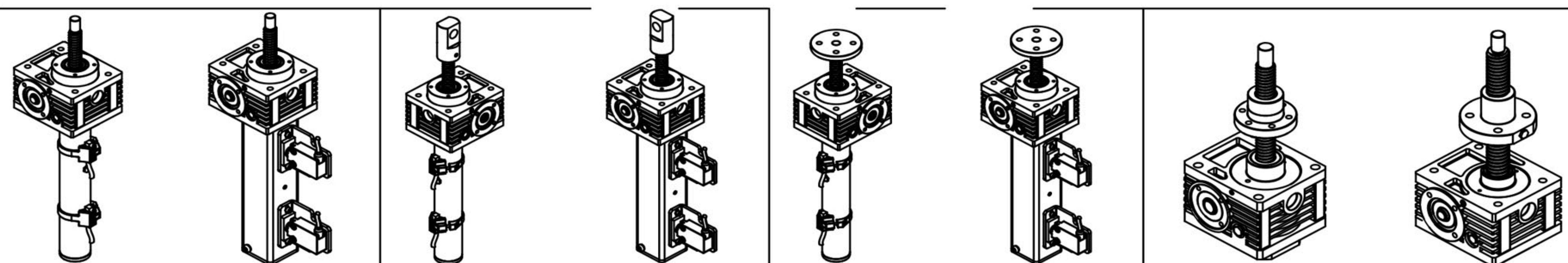


外圆内方护管(防反转型)
Outer round inner square tube(anti-turn)

方型护管(防反转型)
Square tube(anti-turn)



型号	减速比	电机机座号	H
SJB100	RV-1:7	90B14	192
	RN-1:14	100B14	202
	RL-1:28		





SJ, MA SERIES SCREW JACKS

SJ, MA系列螺旋升降机

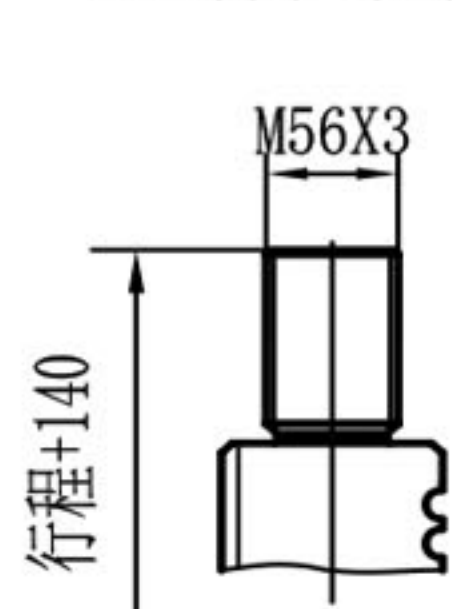
SJB200 滚珠丝杆升降机外形尺寸图

SJB200 OVERALL SIZE OF BALL SCREW JACKS

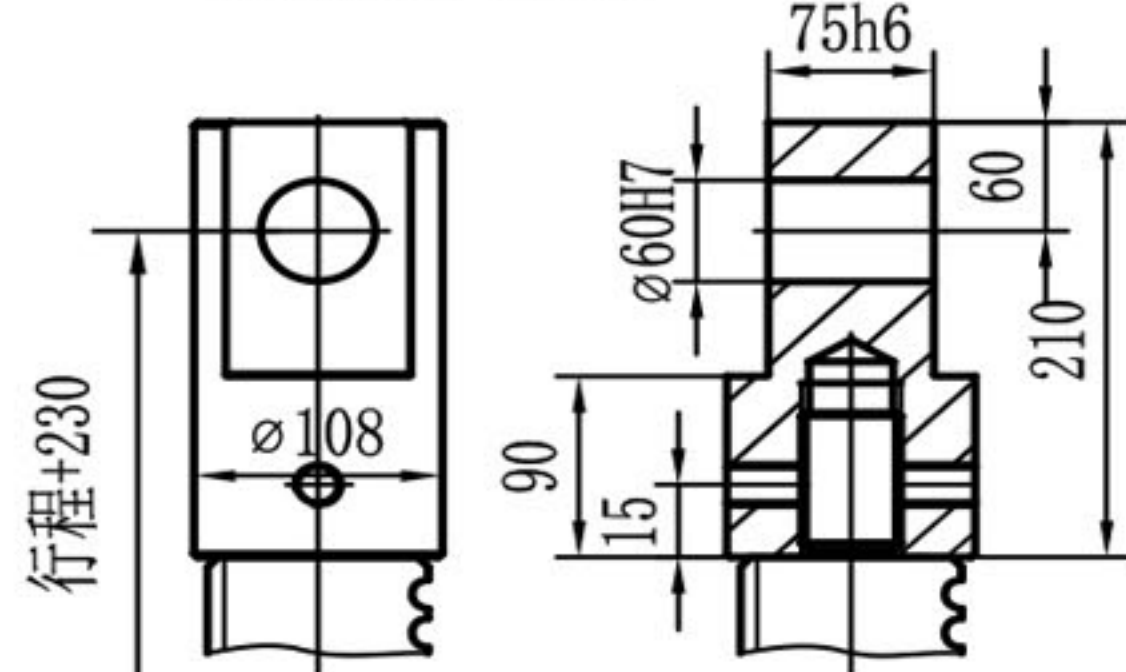
Model A-丝杆运动式:

Model A-Traveling screw:

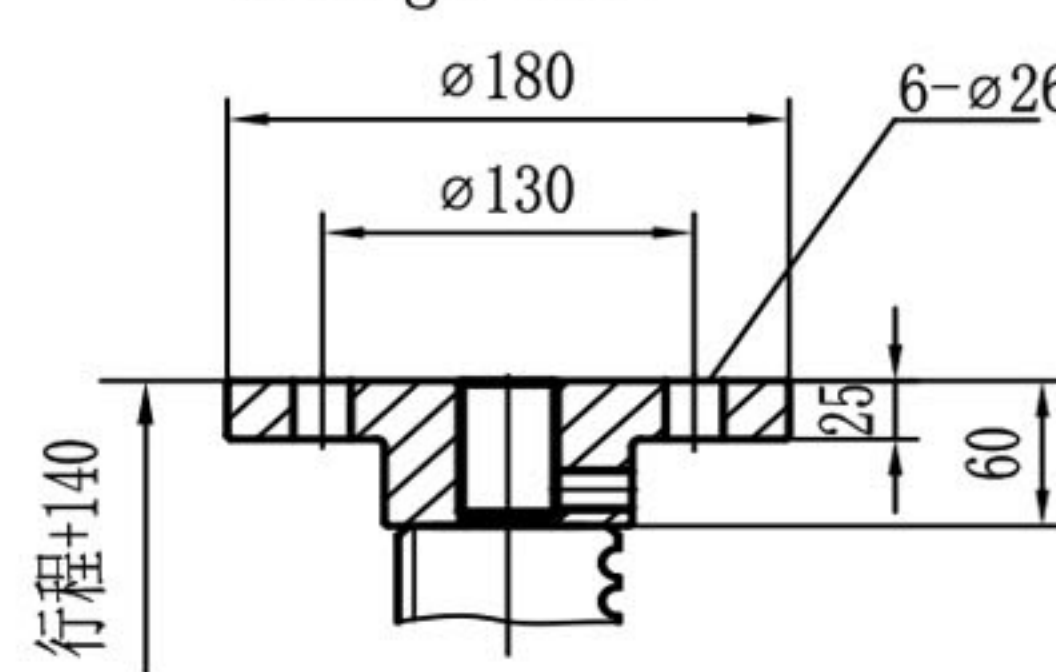
螺纹轴端 (NF)
Thread shaft



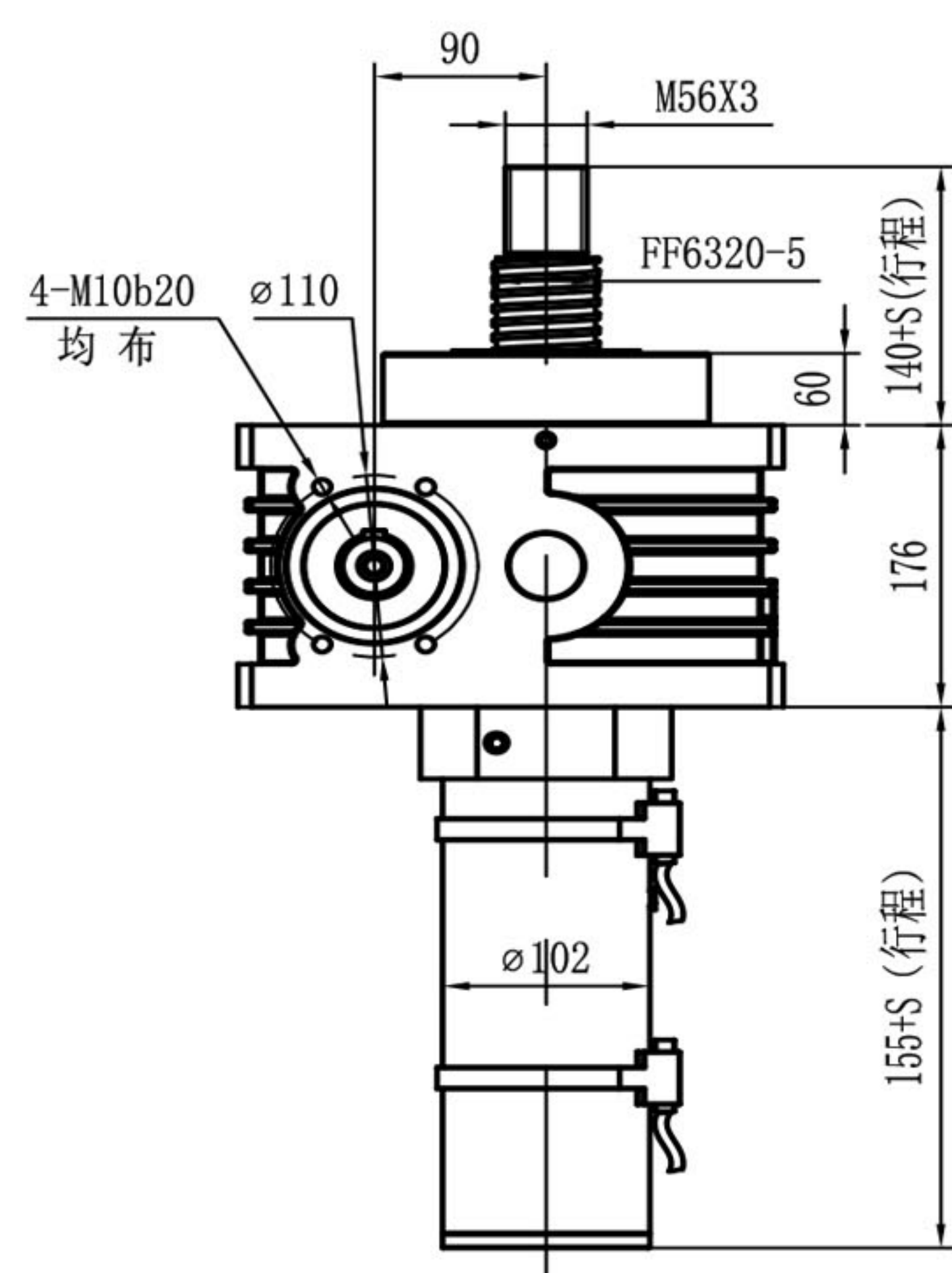
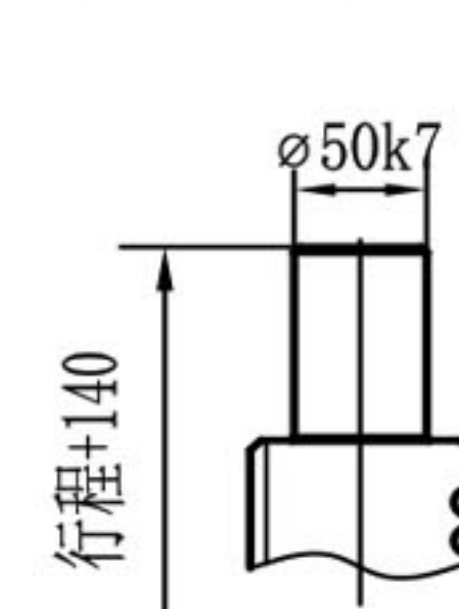
铰连端 (TF)
Hinged head



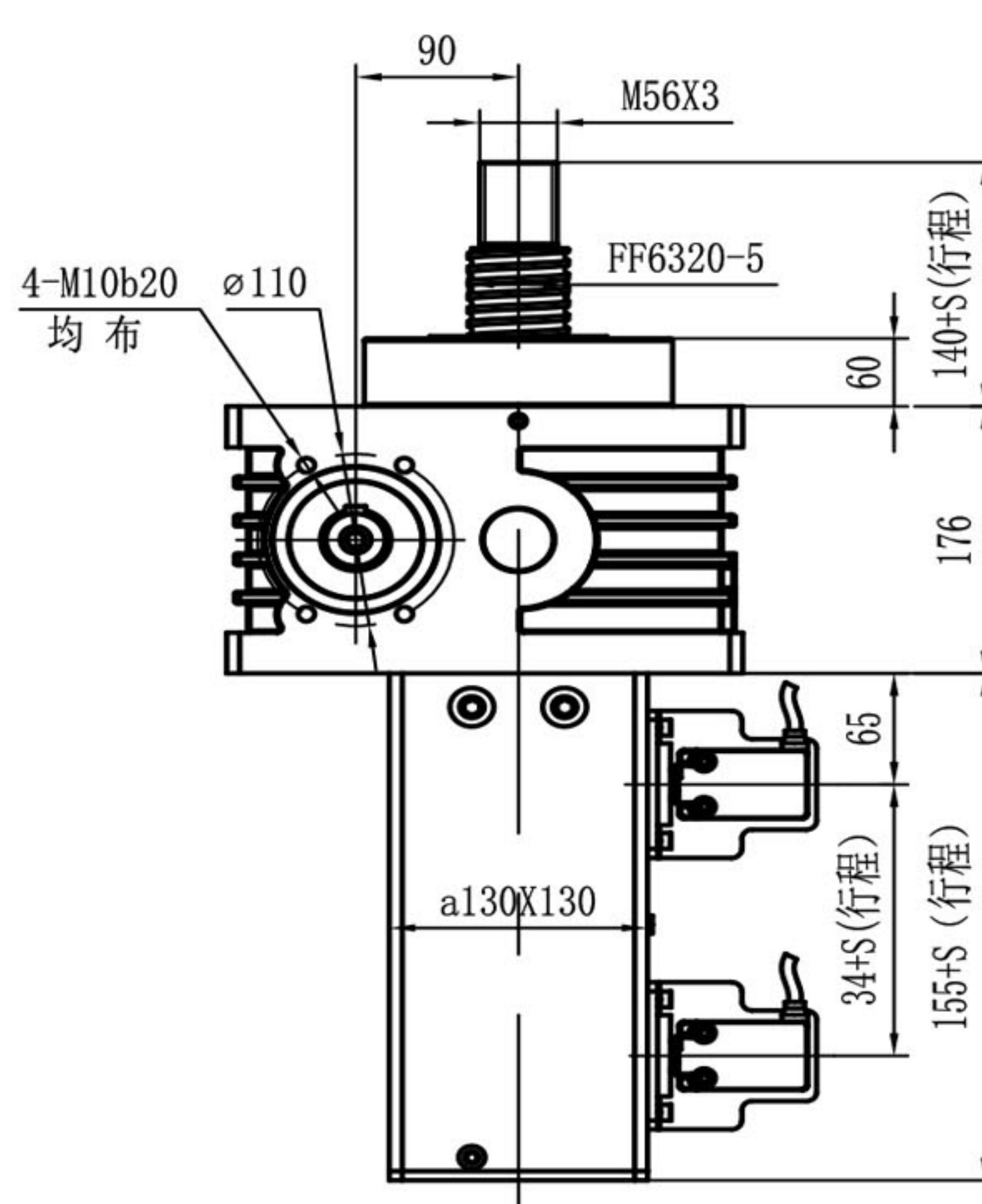
法兰端 (P)
Flange end



光轴端 (N)
Optical axis



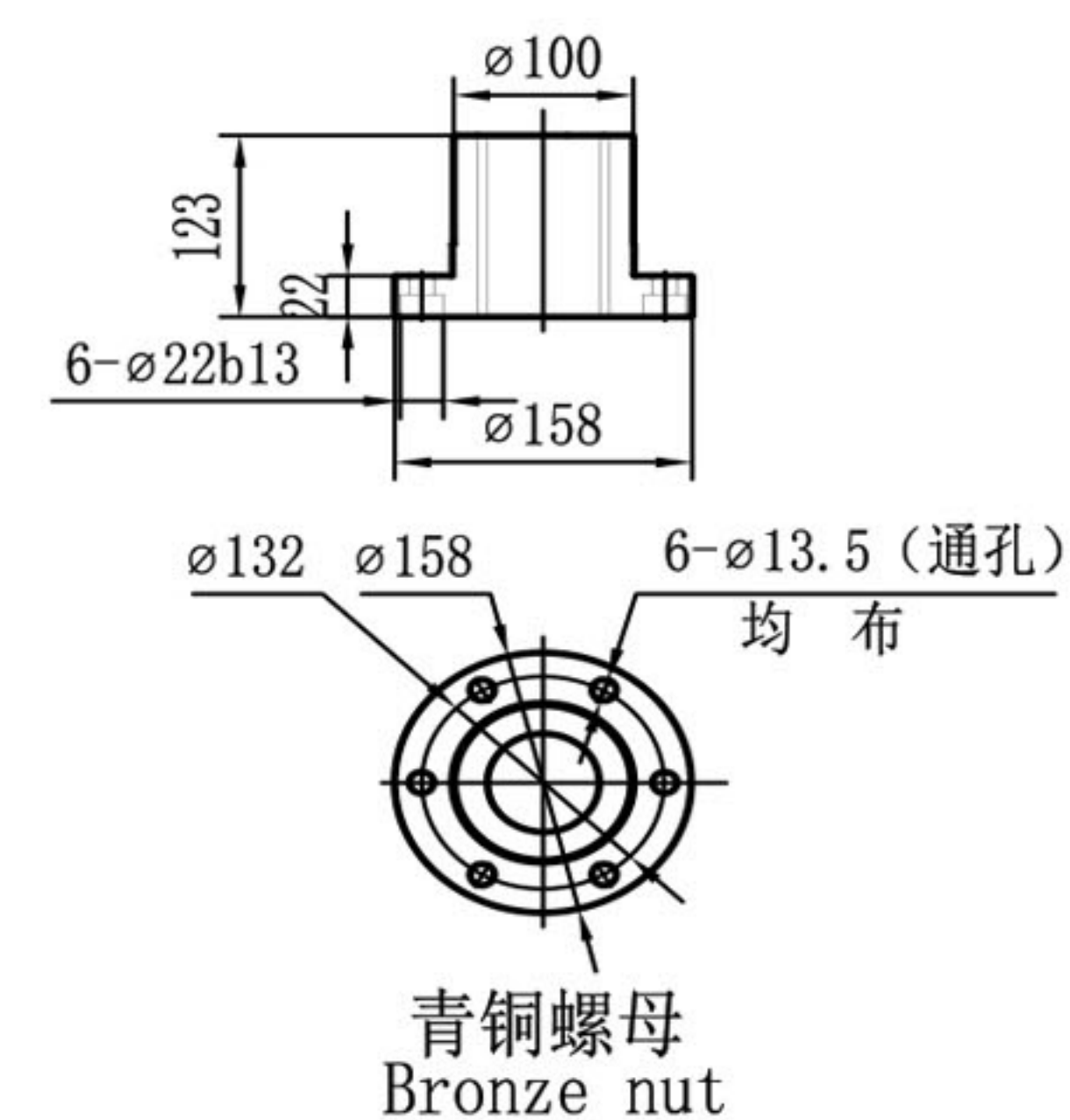
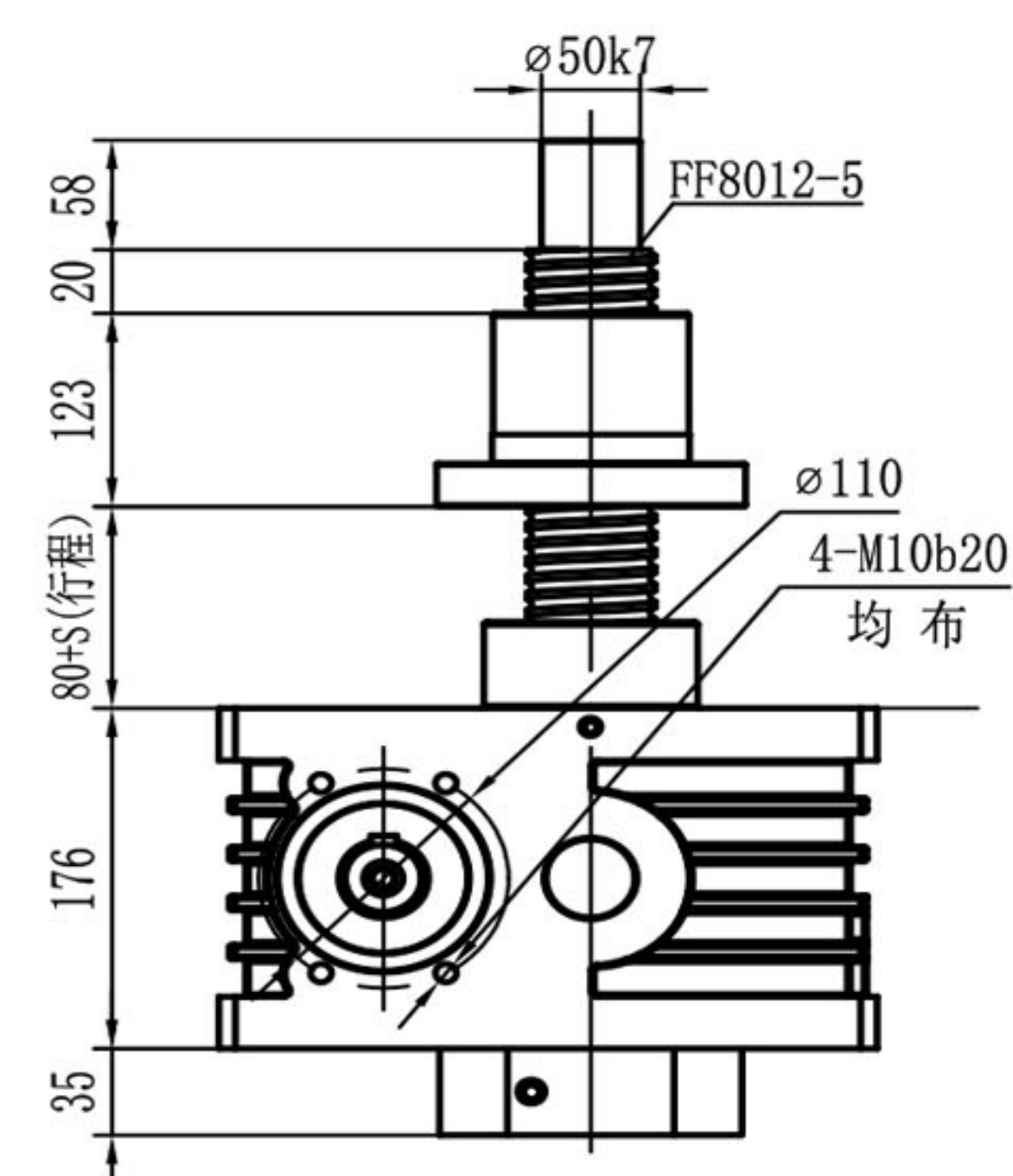
外圆内方护管 (防反转型)
Outer round inner square tube (anti-turn)



方型护管 (防反转型)
Square tube (anti-turn)

Model B-螺母运动式:

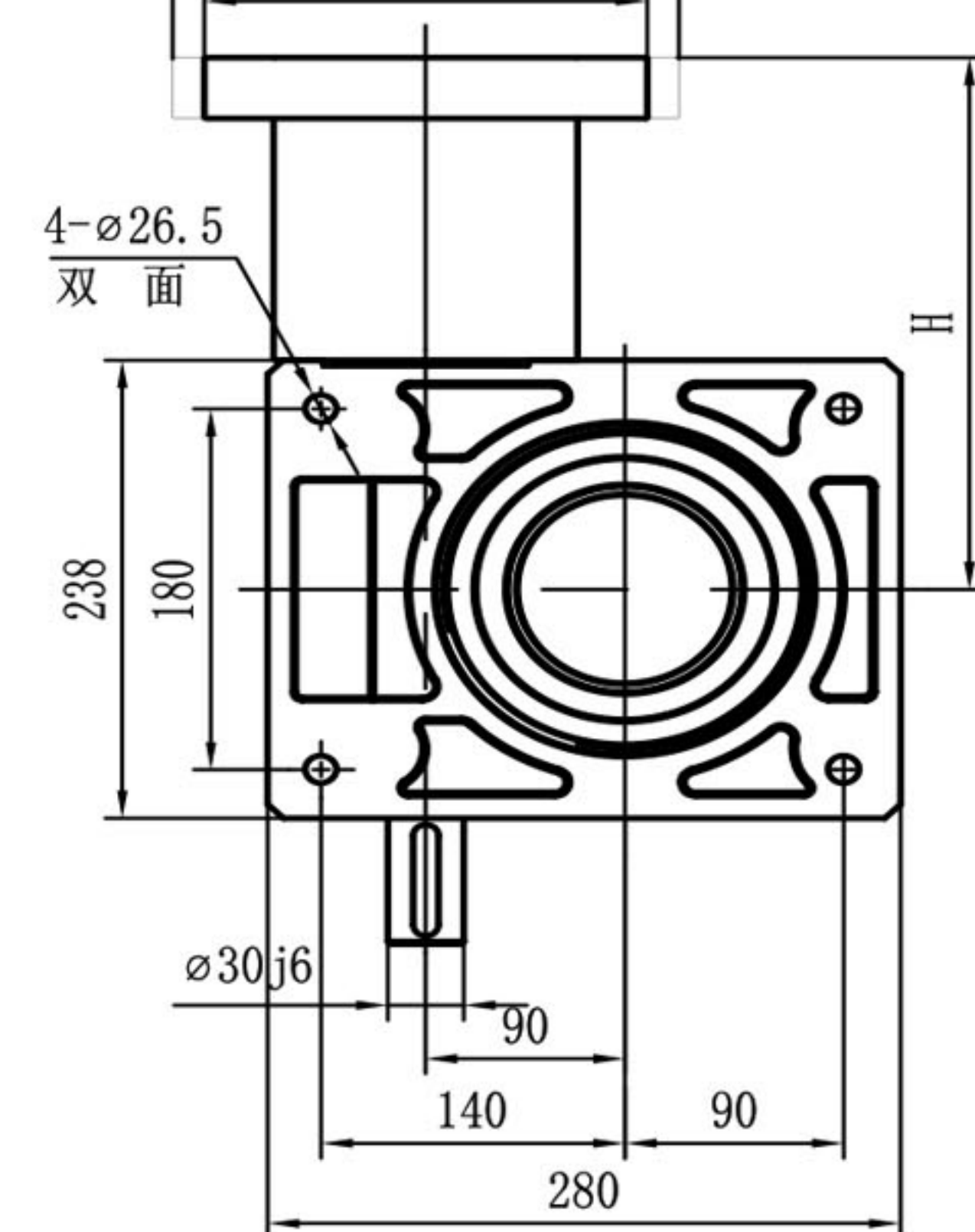
Model B-Traveling nut:



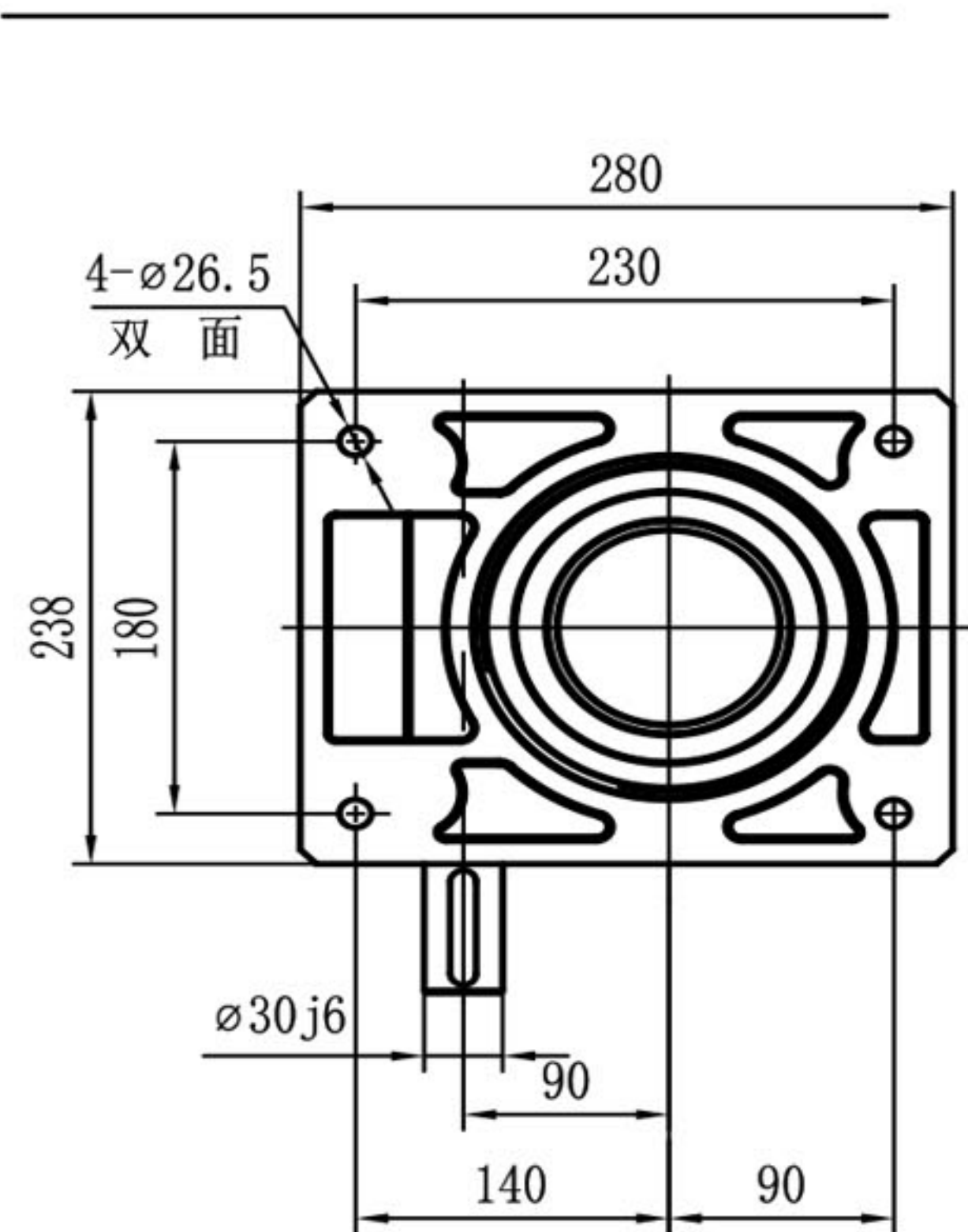
型号	减速比	电机机座号	H
SJB200	RV-1:7	112B14	255
	RL-1:28	132B14	275

200 配132B14电机

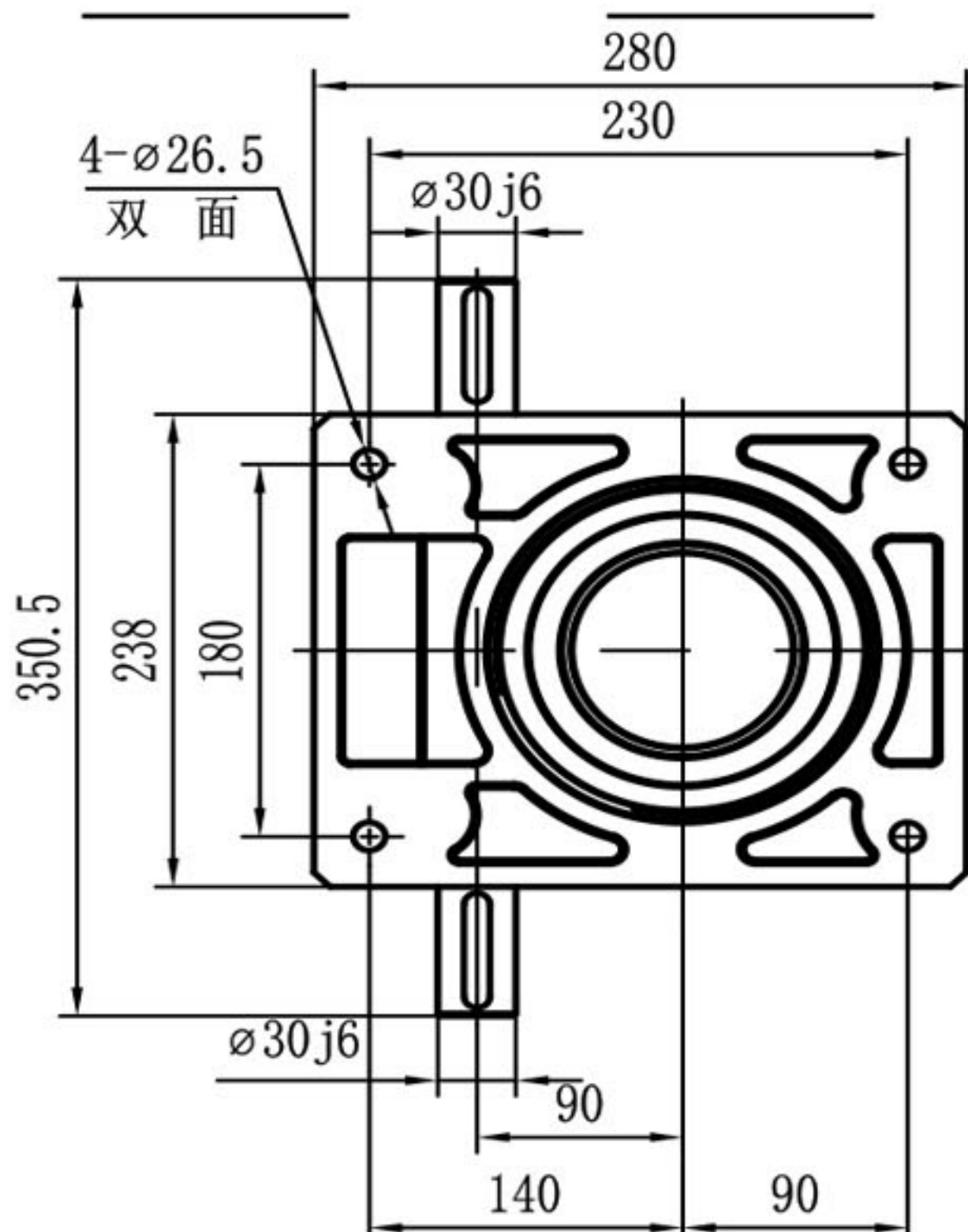
160 配112B14电机



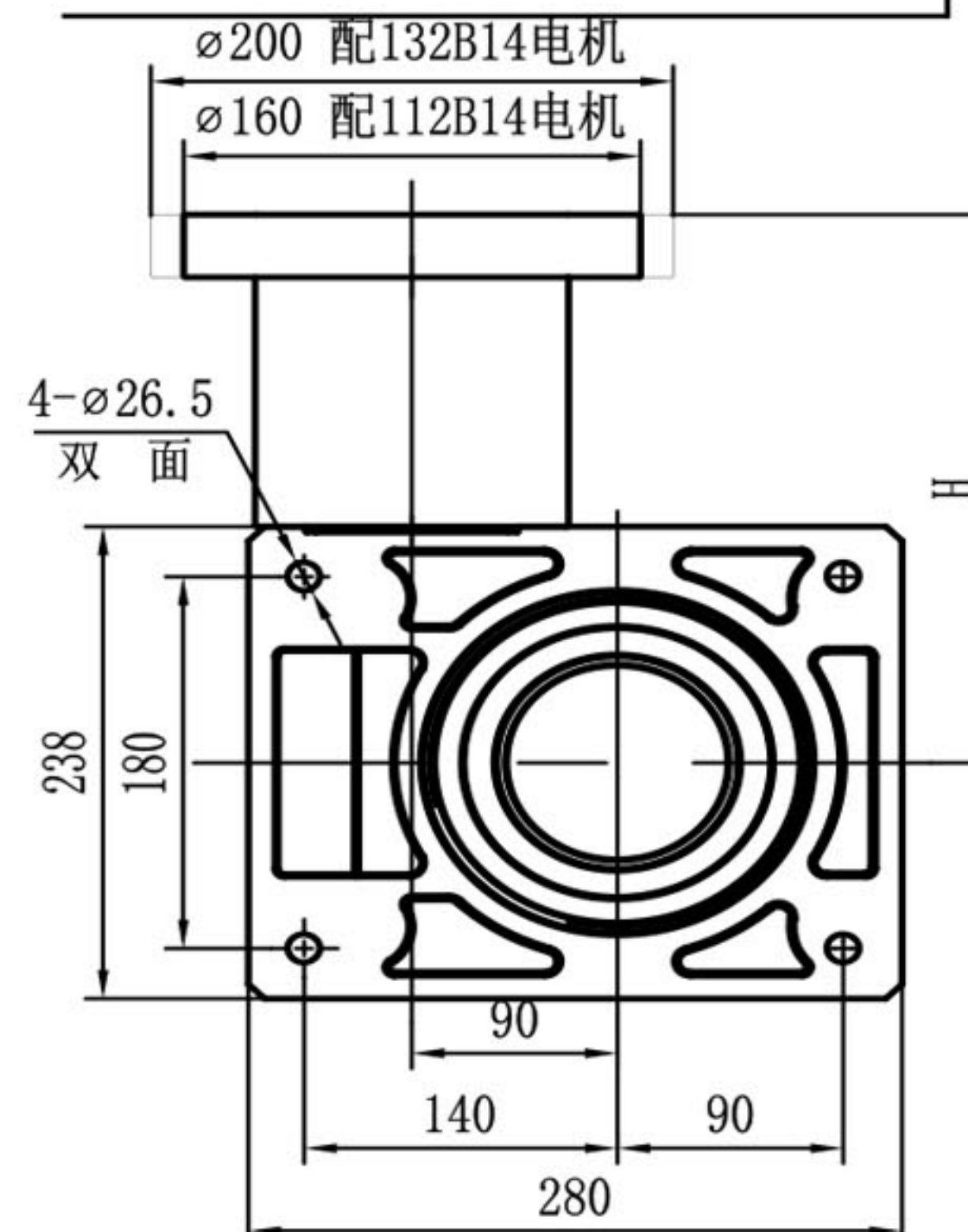
VERS. 4
法兰+单轴输入
Flange+Single shaft input



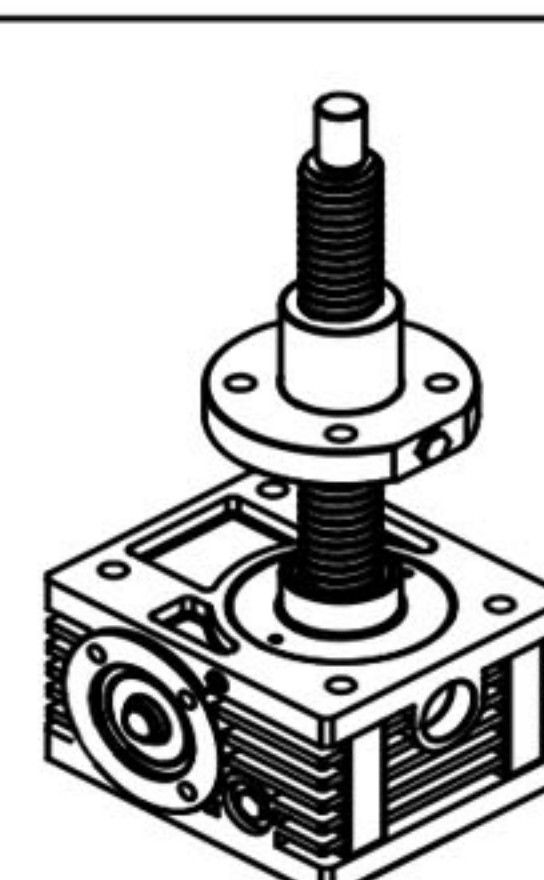
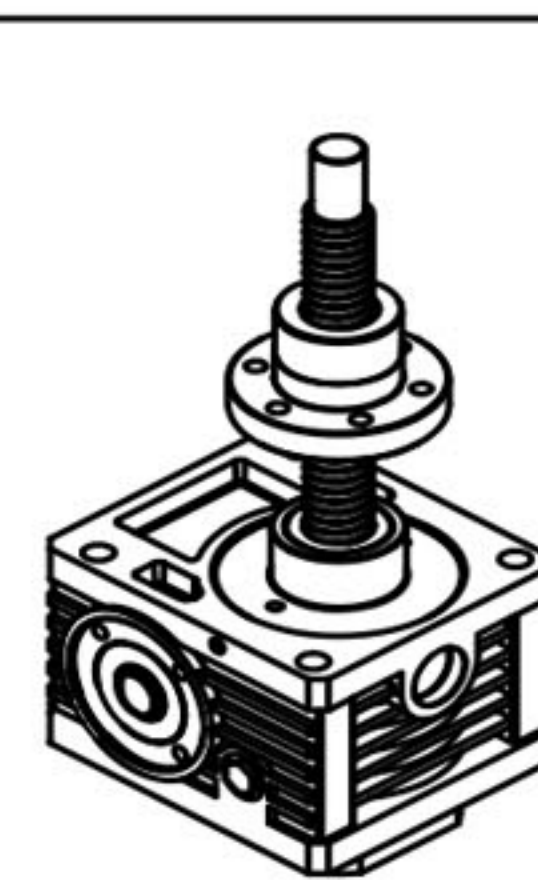
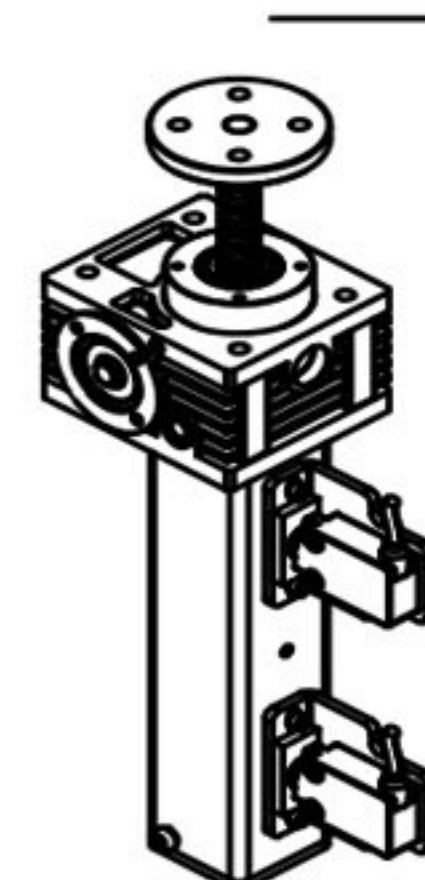
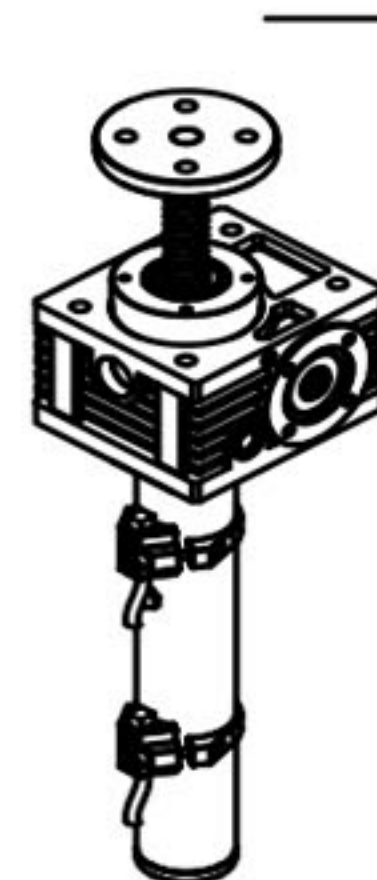
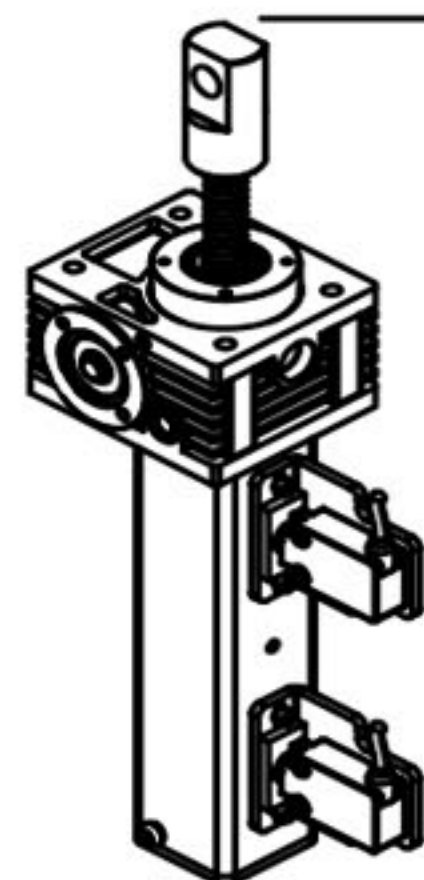
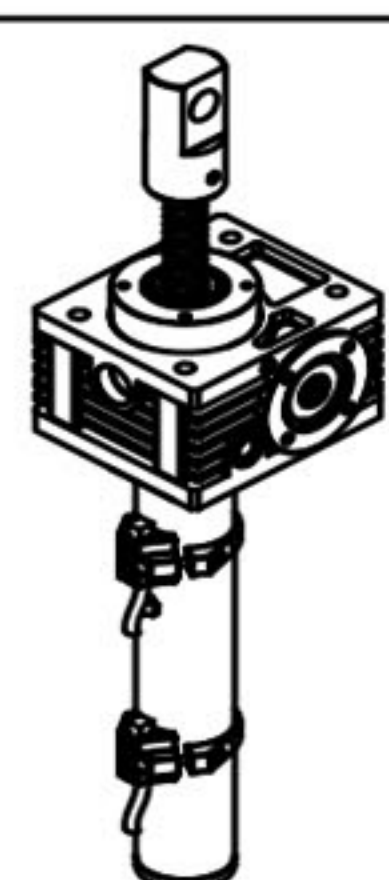
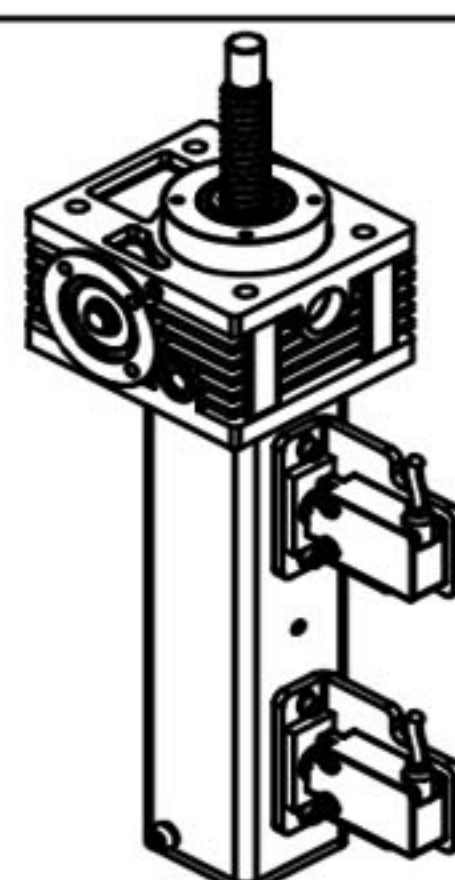
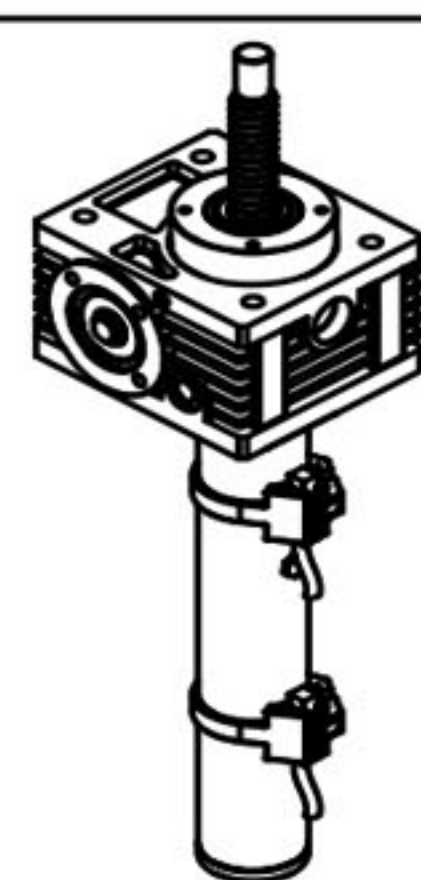
VERS. 1
单轴输入
Single shaft input



VERS. 2
双轴输入
Double shaft input



VERS. 3
法兰输入
Flange





格鲁夫机械设备制造有限公司

GE LU FU MECHANICAL EQUIPMENT MANUFACTURING CO., LTD

地址 (ADD) : 河北•保定 邮编 (P.C) : 071000

电话 (TEL) : +86-312-6784766

传真 (FAX) : +86-312-6784733

<http://www.gelufu.com>

E-mail: china@gelufu.com

