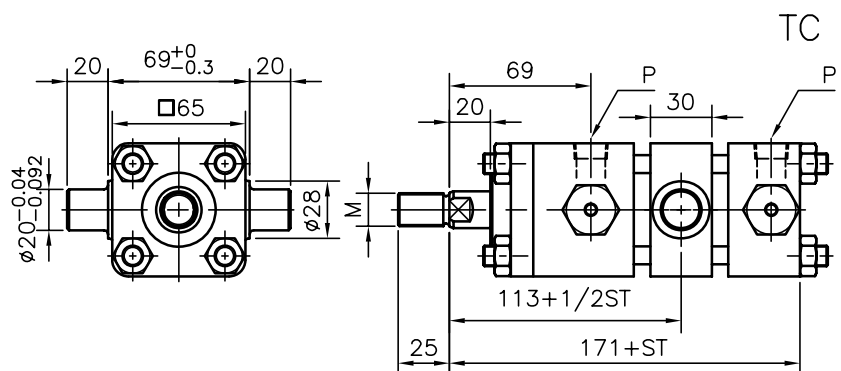
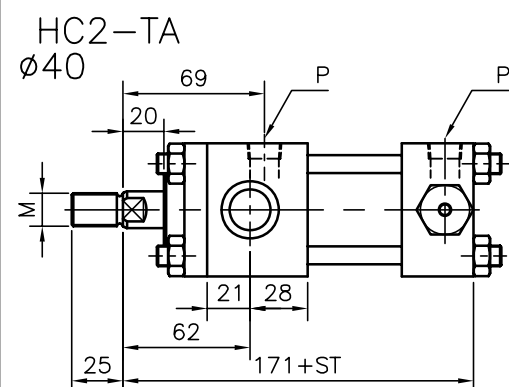
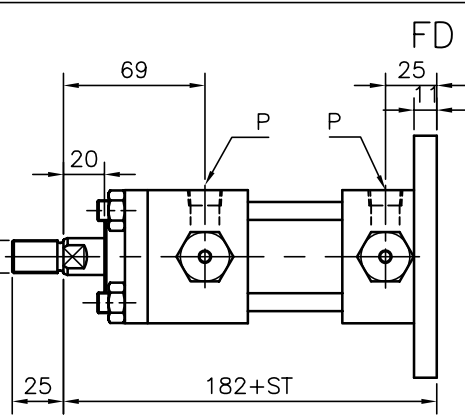
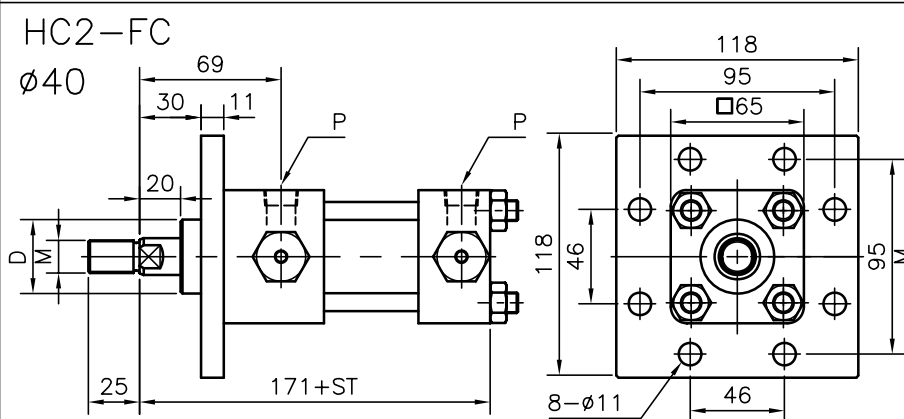
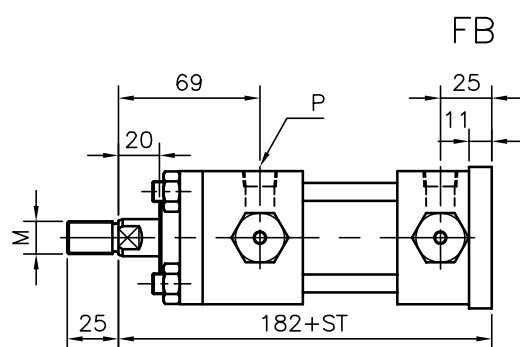
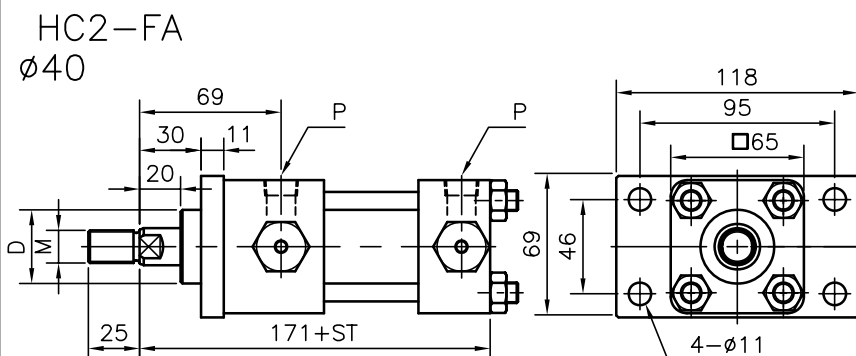
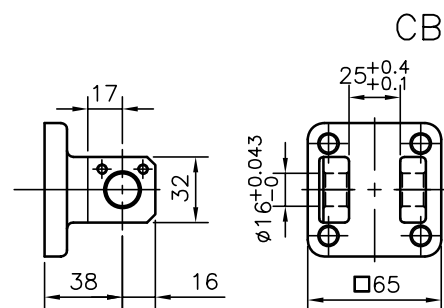
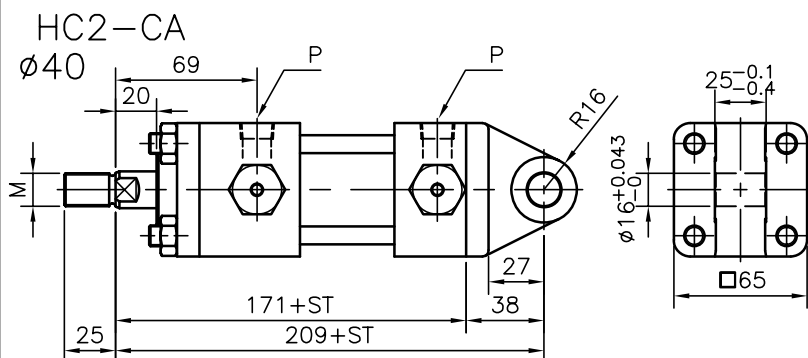
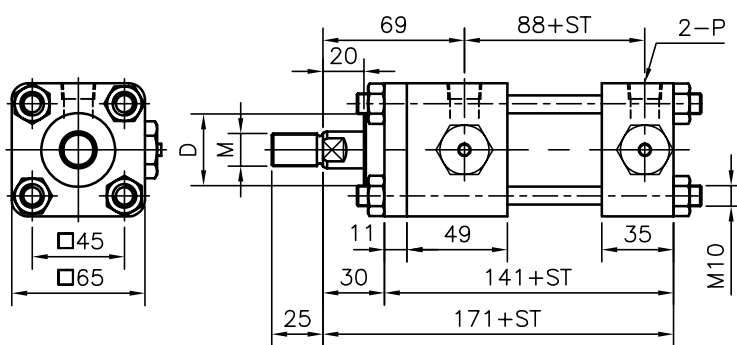


HC2- $\phi 40$

7/14MPa用

SD

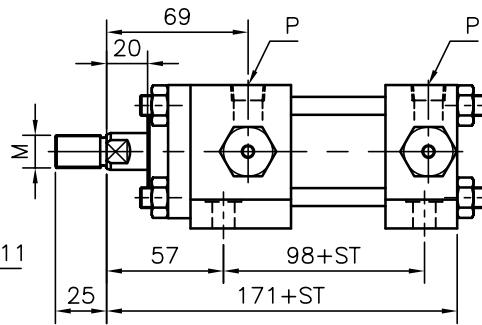
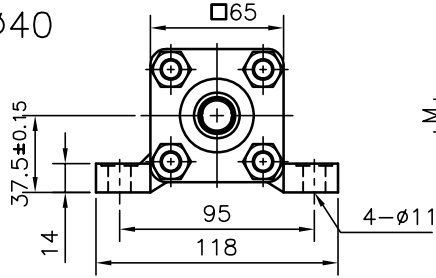
TYPE	ROD	M	D	P
A	$\phi 18$	M16*P1.5	$\phi 36$	Rc3/8"
B	$\phi 22.4$	M20*P1.5	$\phi 40$	G 3/8"



HC2- $\phi 40$

7/14MPa用

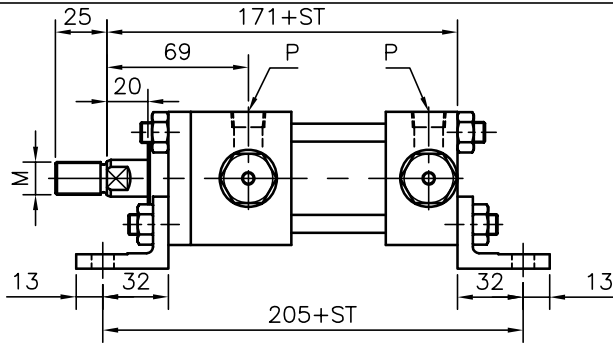
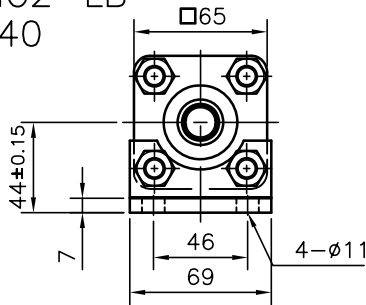
HC2-LA
 $\phi 40$



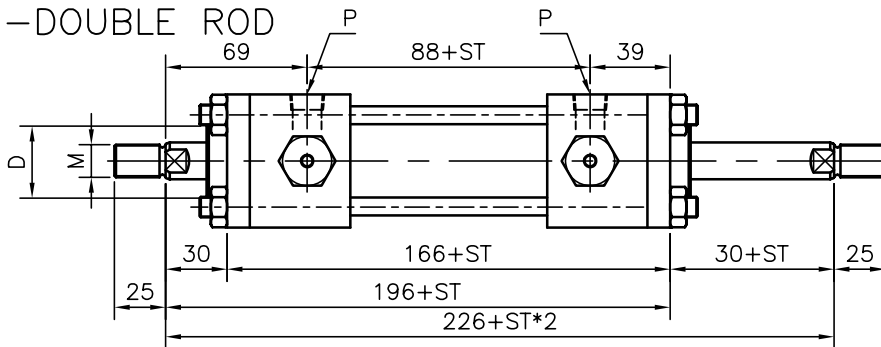
TYPE	ROD	M	D
A	$\phi 18$	M16*P1.5	$\phi 36$
B	$\phi 22.4$	M20*P1.5	$\phi 40$

P
Rc3/8"
G 3/8"

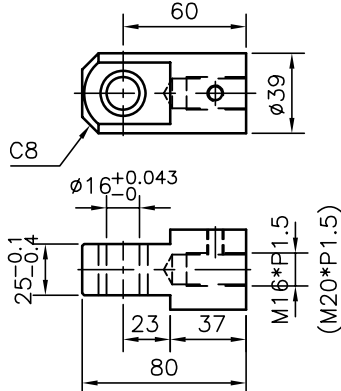
HC2-LB
 $\phi 40$



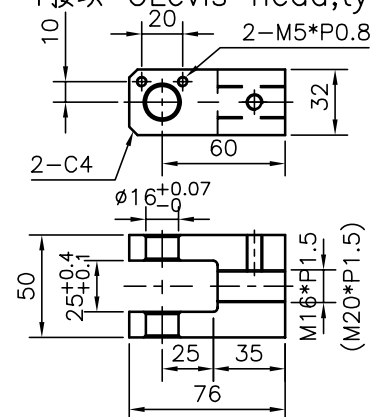
HC2-DOUBLE ROD
 $\phi 40$



HC2- $\phi 40$ -I接頭 CLevis head,type I



HC2- $\phi 40$ -Y接頭 CLevis head,type Y



油壓缸大概重量計算 Estimated weight of hyd.

EX. : FA , ST=200mm

weight= W1 + (W2 * ST)

= 4.4 + (0.9 *2)

= 6.2 kg

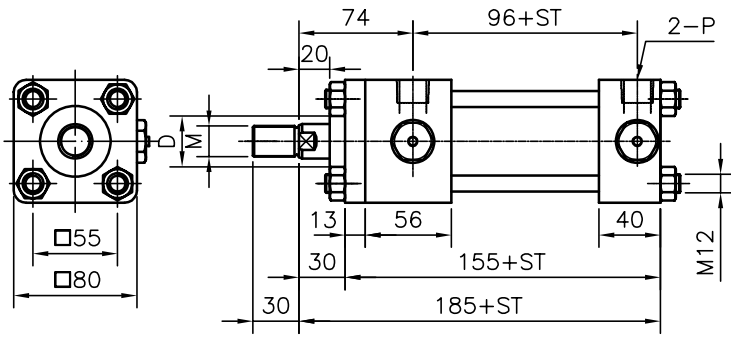
	SD	FA	FB	FC	FD	CA	CB	LA	LB	TA	TC
ROD $\phi 18$ =W1 (kg)	4.1	4.4	4.7	4.9	5.2	4.7	4.8	4.5	4.6	4.2	4.7
ROD $\phi 22.4$ =W1 (kg)	4.2	4.5	4.8	5.0	5.3	4.8	4.9	4.6	4.7	4.3	4.8
W2 (kg/100mm)	ROD $\phi 18$ =0.9					ROD $\phi 22.4$ =1.0					

HC2- $\phi 50$

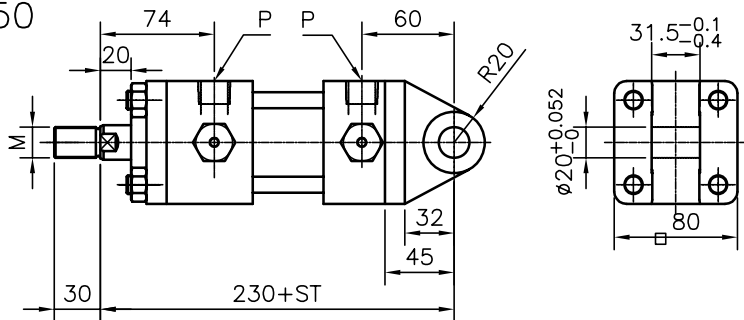
7/14MPa用

SD

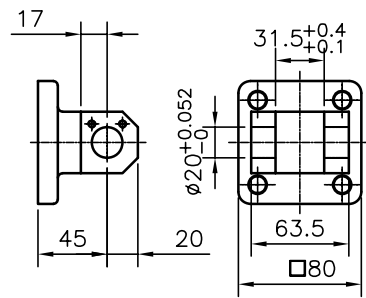
TYPE	ROD	M	D	P
A	$\phi 22.4$	M20*P1.5	$\phi 40$	Rc1/2"
B	$\phi 28$	M24*P1.5	$\phi 46$	G 1/2"



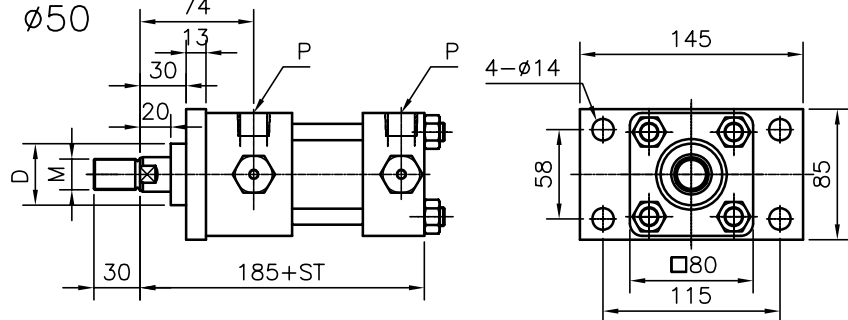
HC2-CA $\phi 50$



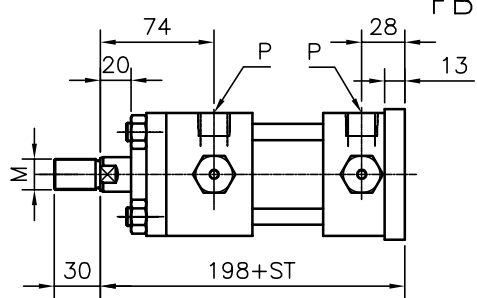
CB



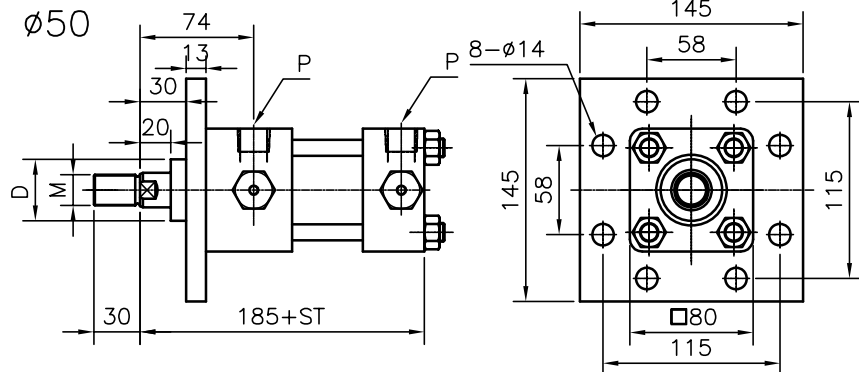
HC2-FA $\phi 50$



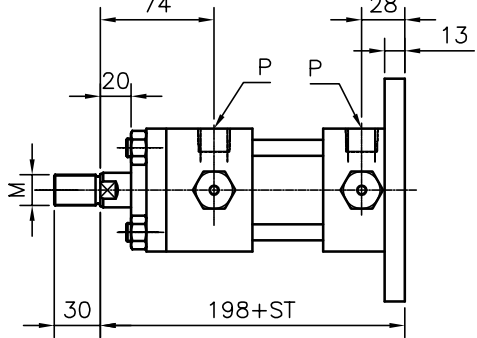
FB



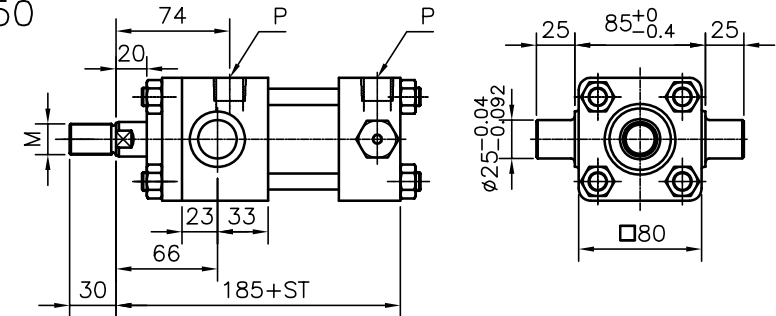
HC2-FC $\phi 50$



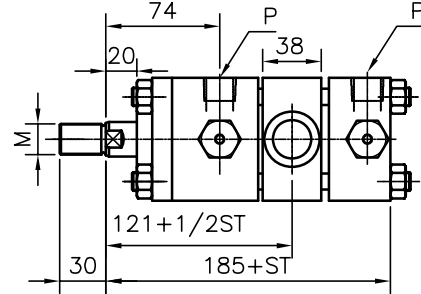
FD



HC2-TA $\phi 50$



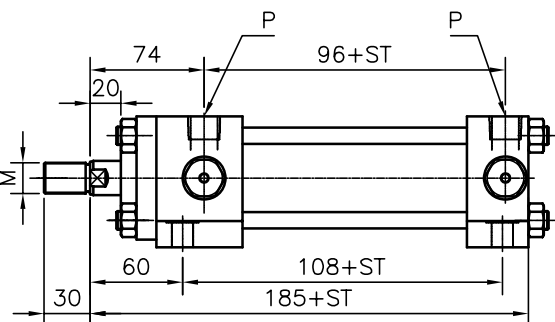
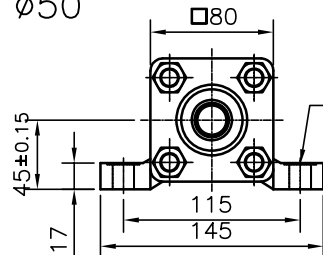
TC



HC2- $\phi 50$

7/14MPa用

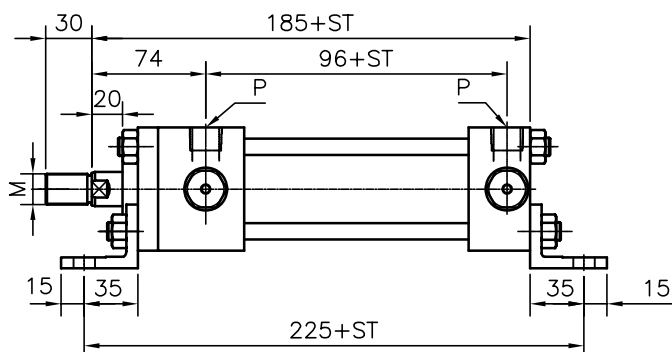
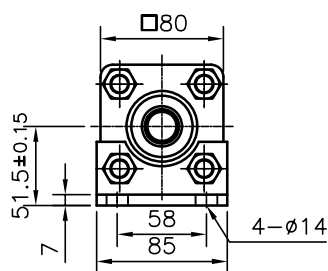
HC2-LA
 $\phi 50$



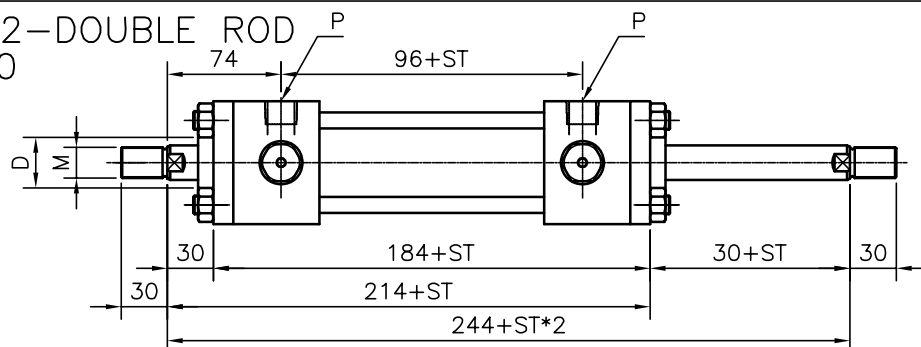
TYPE	ROD	M	D
A	$\phi 22.4$	M20*P1.5	$\phi 40$
B	$\phi 28$	M24*P1.5	$\phi 46$

P
Rc1/2" G 1/2"

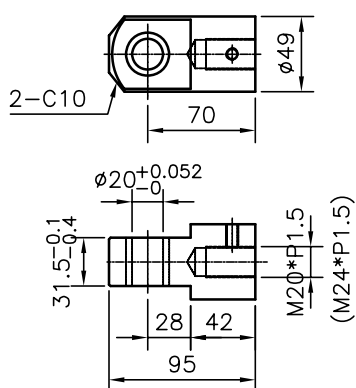
HC2-LB
 $\phi 50$



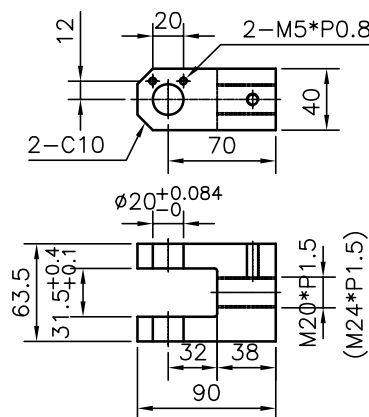
HC2-DOUBLE ROD
 $\phi 50$



HC2- $\phi 50$ -I接頭 CLevis head,type I



HC2- $\phi 50$ -Y接頭 CLevis head,type Y



油壓缸大概重量計算 Estimated weight of hyd.

EX. : FA , ST=200mm

weight= W1 + (W2 * ST)

= 7.2 + (1.2 *2)

= 9.6 kg

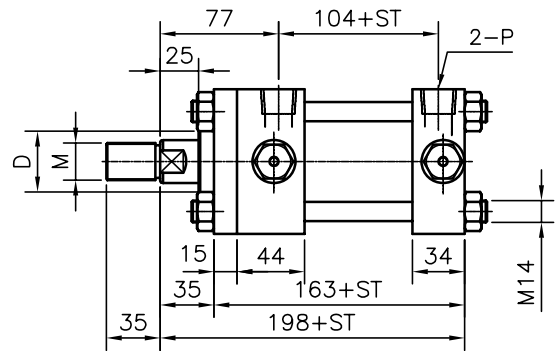
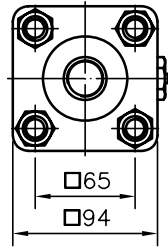
	SD	FA	FB	FC	FD	CA	CB	LA	LB	TA	TC
ROD $\phi 22.4$ =W1 (kg)	6.7	7.2	7.8	8.0	8.6	7.7	7.9	7.5	7.5	6.8	7.7
ROD $\phi 28$ =W1 (kg)	6.6	7.3	7.9	8.1	8.7	7.8	8.0	7.6	7.6	6.9	7.8
W2 (kg/100mm)	ROD $\phi 22.4$ =1.2					ROD $\phi 28$ =1.3					

HC2- $\phi 63$

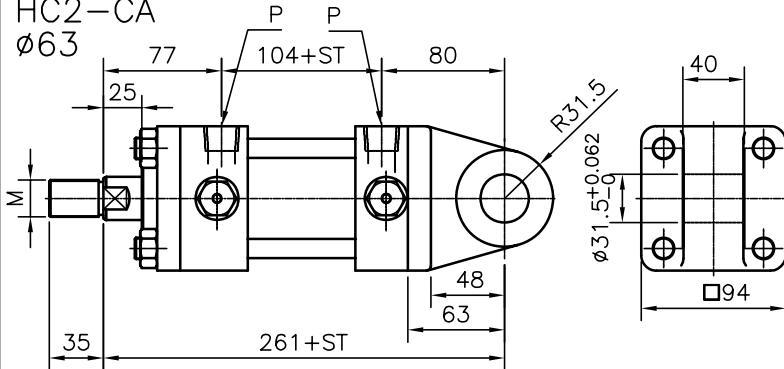
7/14MPa用

SD

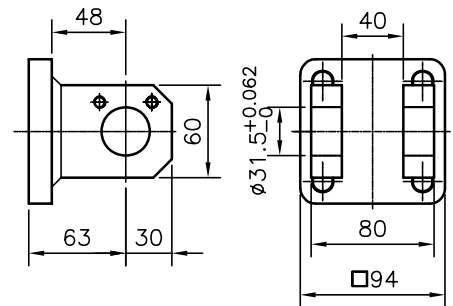
TYPE	ROD	M	D	P
A	$\phi 28$	M24*P1.5	$\phi 46$	Rc1/2"
B	$\phi 35.5$	M30*P1.5	$\phi 55$	G 1/2"



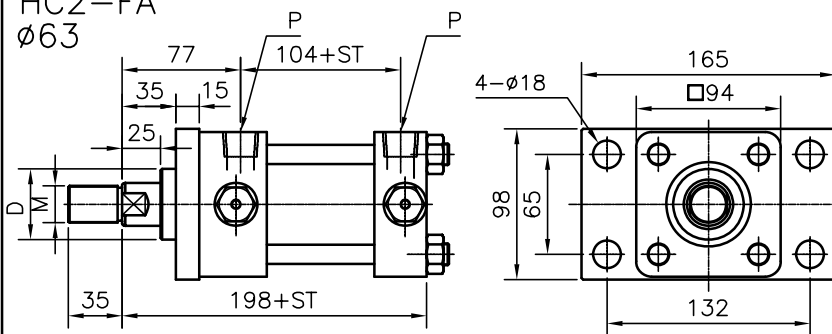
HC2-CA
 $\phi 63$



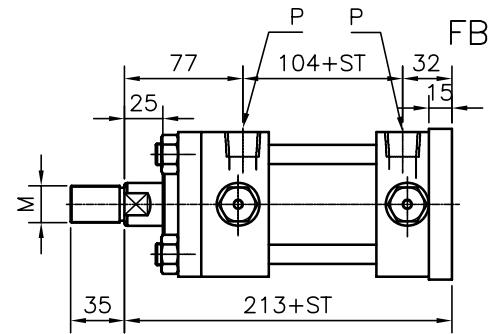
CB



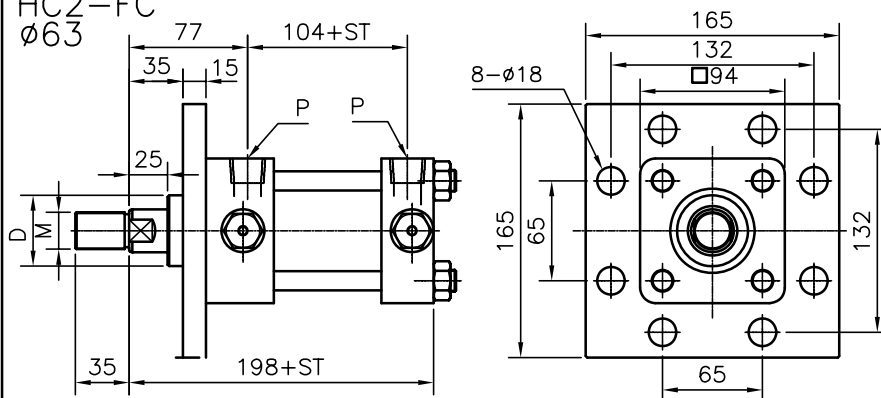
HC2-FA
 $\phi 63$



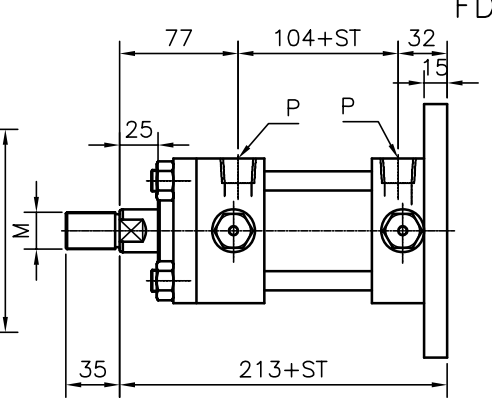
FB



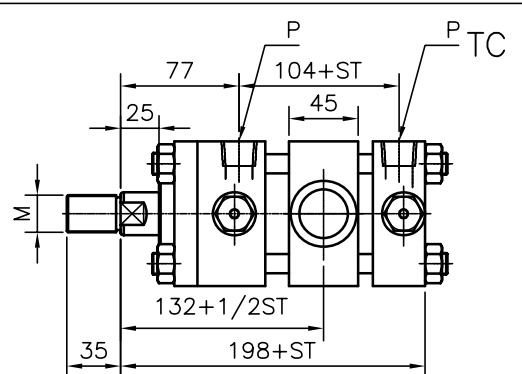
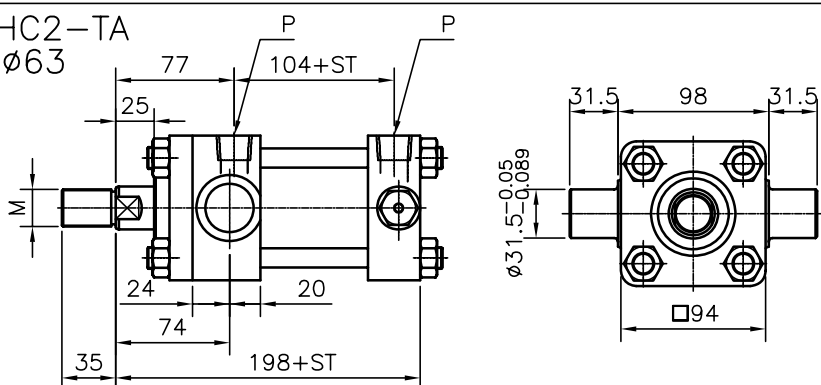
HC2-FC
 $\phi 63$



FD



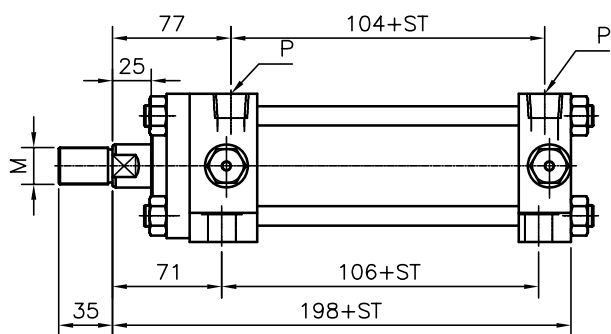
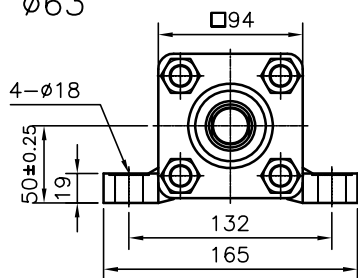
HC2-TA
 $\phi 63$



HC2-ø63

7/14MPa用

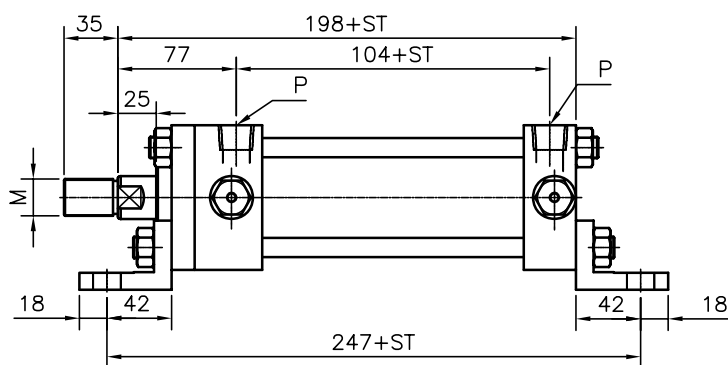
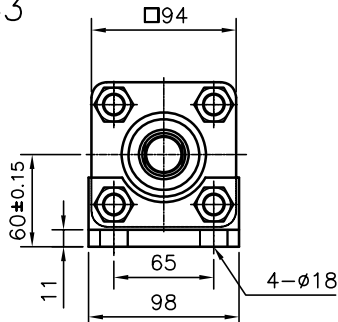
HC2-LA ø63



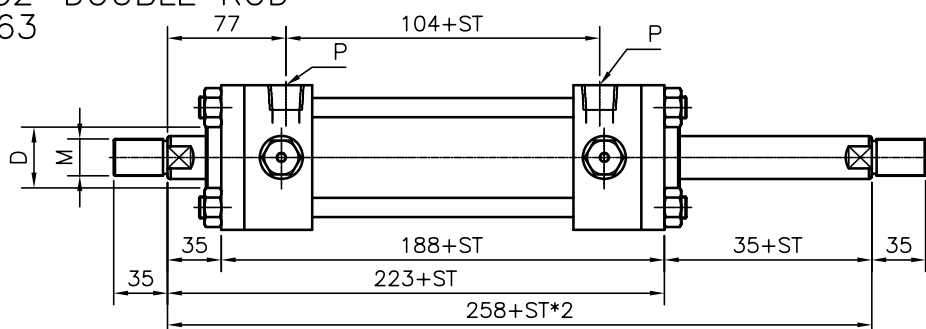
TYPE	ROD	M	D
A	ø28	M24*P1.5	ø46
B	ø35.5	M30*P1.5	ø55

P
Rc 1/2"
G 1/2"

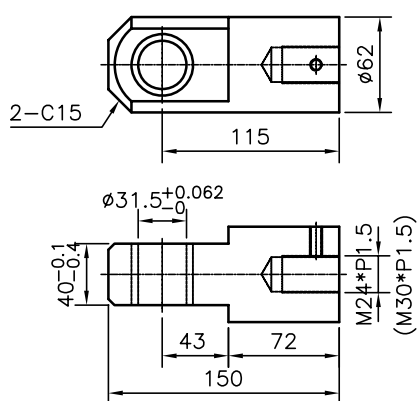
HC2-LB ø63



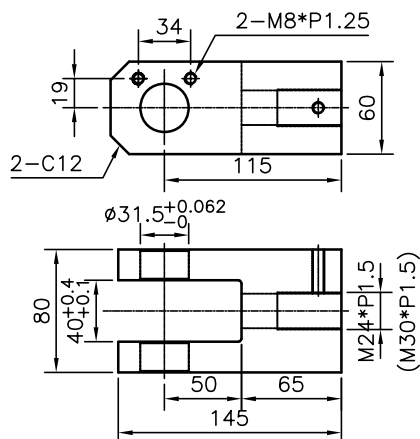
HC2-DOUBLE ROD ø63



HC2-ø63-I 接頭 CLevis head, type I



HC2-ø63-Y 接頭 CLevis head, type Y



油壓缸大概重量計算

Estimted weight of hyd.

EX. : FA , ST=200mm

$$\text{weight} = W1 + (W2 * ST)$$

$$= 10.5 + (1.6 * 2)$$

$$= 13.7 \text{ kg}$$

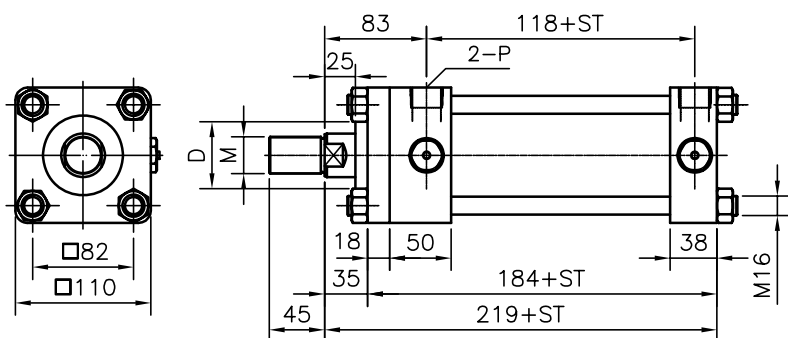
	SD	FA	FB	FC	FD	CA	CB	LA	LB	TA	TC
RODø28=W1 (kg)	9.8	10.5	11.6	11.7	12.8	12.1	12.8	10.8	11.5	10.3	11.7
RODø35.5=W1 (kg)	9.9	10.6	11.7	11.8	12.9	12.1	12.8	10.9	11.6	10.4	11.8
W2 (kg/100mm)	RODø28=1.6					RODø35.5=1.9					

HC2- $\phi 80$

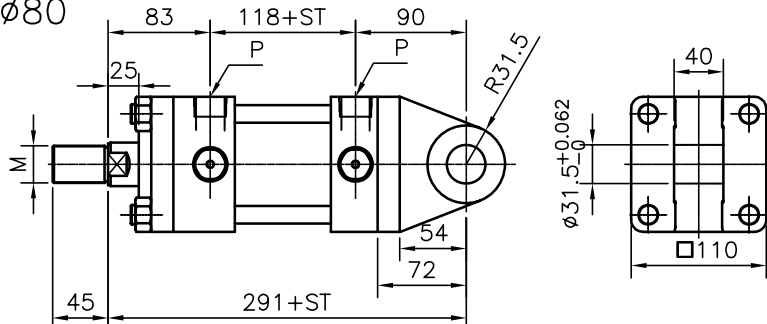
7/14MPa用

SD

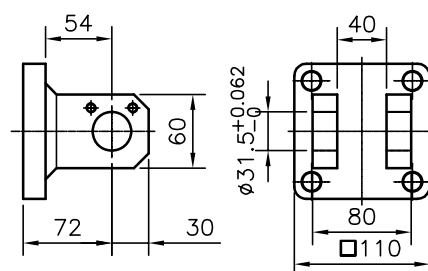
TYPE	ROD	M	D	P
A	$\phi 35.5$	M30*P1.5	$\phi 55$	Rc3/4"
B	$\phi 45$	M39*P1.5	$\phi 65$	G 3/4"



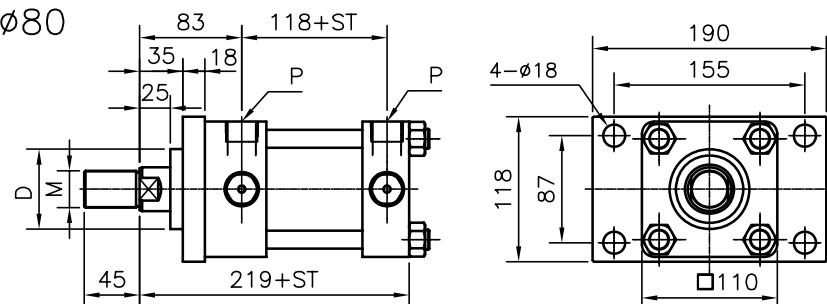
HC2-CA
 $\phi 80$



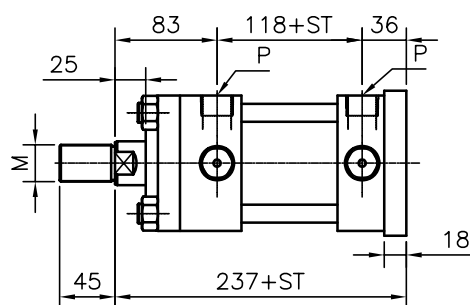
CB



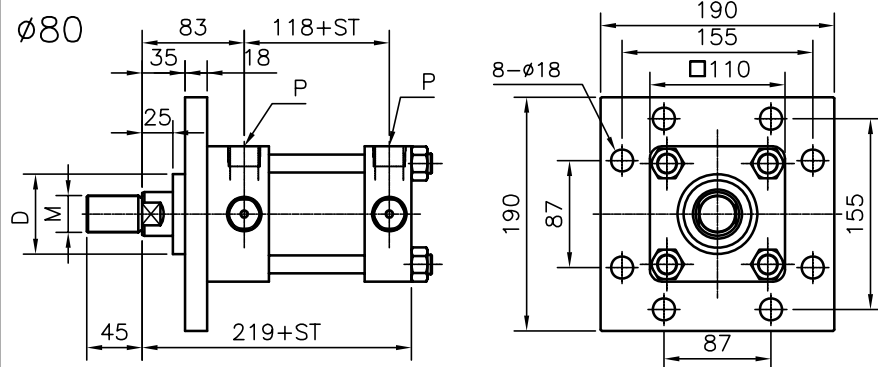
HC2-FA
 $\phi 80$



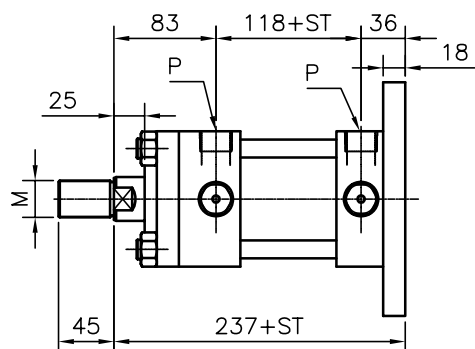
FB



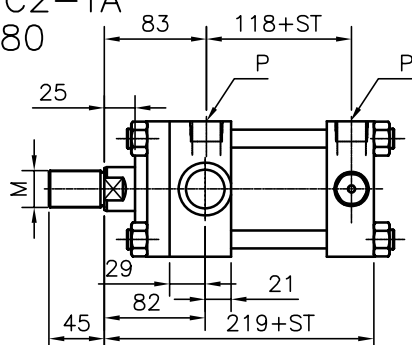
HC2-FC
 $\phi 80$



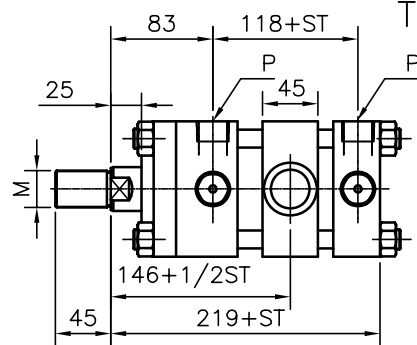
FD



HC2-TA
 $\phi 80$



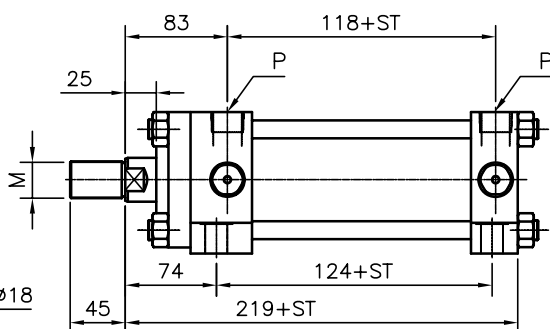
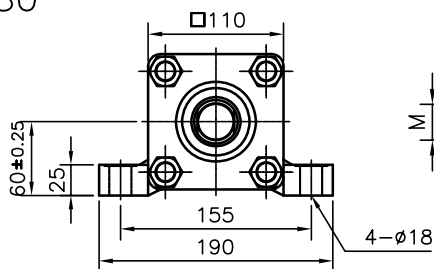
TC



HC2- $\phi 80$

7/14MPa用

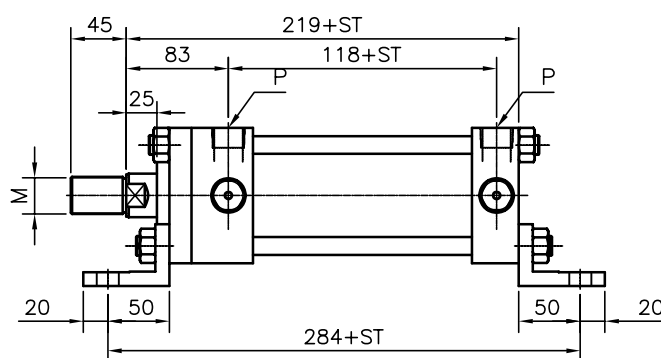
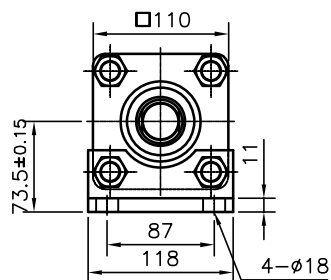
HC2-LA
 $\phi 80$



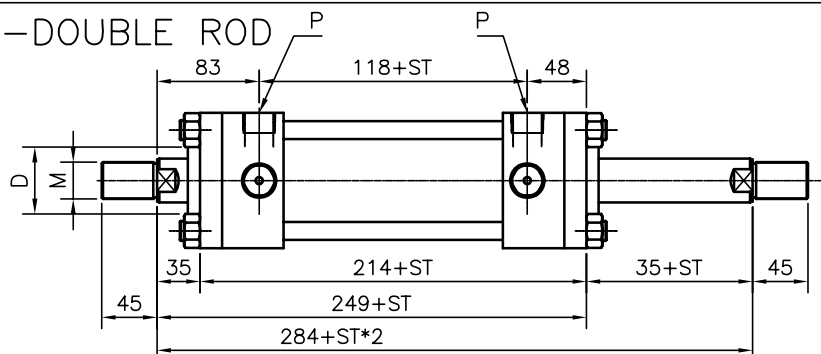
TYPE	ROD	M	D
A	$\phi 35.5$	M30*P1.5	$\phi 55$
B	$\phi 45$	M39*P1.5	$\phi 65$

P
Rc3/4"
G 3/4"

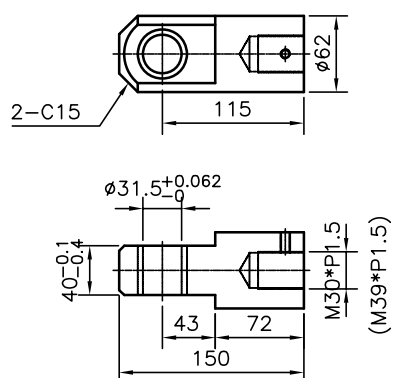
HC2-LB
 $\phi 80$



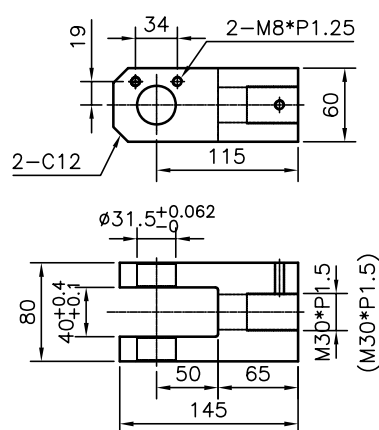
HC2-DOUBLE ROD
 $\phi 80$



HC2- $\phi 80$ -I接頭 CLevis head,type I



HC2- $\phi 80$ -Y接頭 CLevis head,type Y



油壓缸大概重量計算

Estimted weight of hyd.

EX. : FA , ST=200mm

weight= W1 + (W2 * ST)

= 16.2 + (2.4 * 2)

= 21 kg

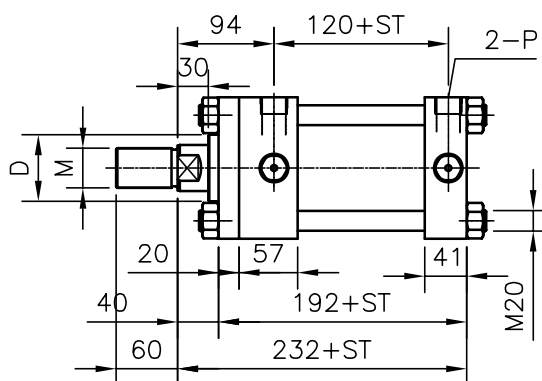
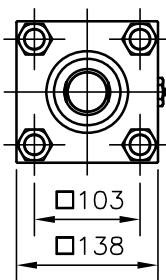
	SD	FA	FB	FC	FD	CA	CB	LA	LB	TA	TC
ROD $\phi 35.5$ =W1 (kg)	14.9	16.2	18.0	18.0	19.8	18.0	18.9	16.0	17.3	15.6	17.4
ROD $\phi 45$ =W1 (kg)	15.1	16.4	18.4	18.2	20.0	18.4	19.3	16.4	17.7	16.0	17.8
W2 (kg/100mm)	ROD $\phi 35.5$ =2.4					ROD $\phi 45$ =2.9					

HC2- $\phi 100$

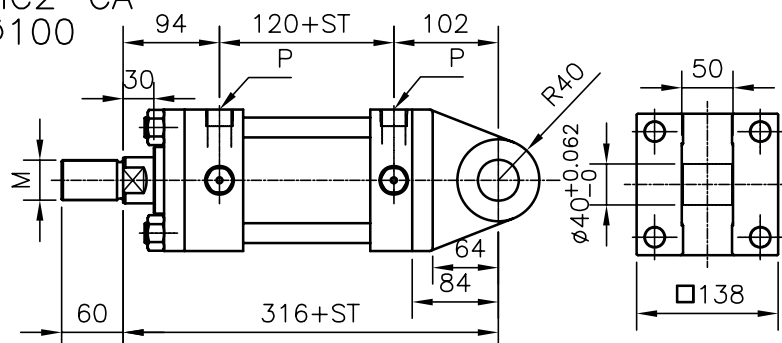
7/14MPa用

SD

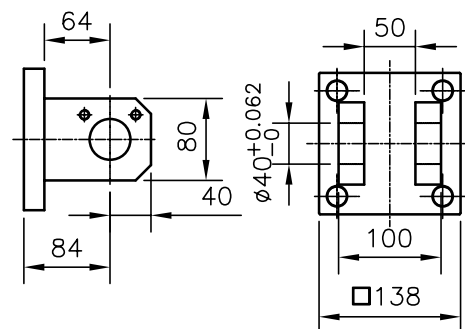
TYPE	ROD	M	D	P
A	$\phi 45$	M39*P1.5	$\phi 65$	Rc3/4"
B	$\phi 56$	M48*P1.5	$\phi 80$	G 3/4"



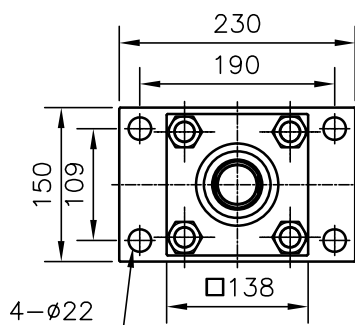
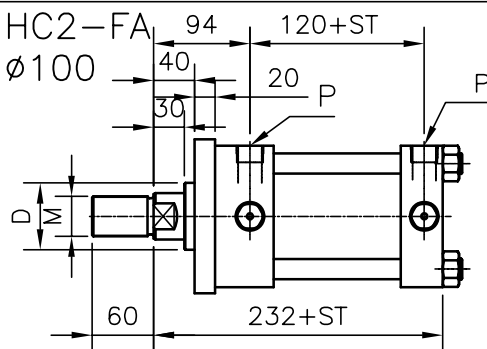
HC2-CA
 $\phi 100$



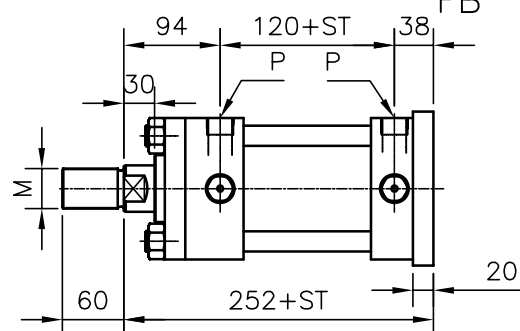
CB



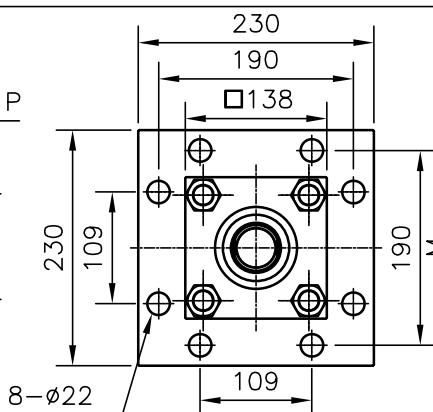
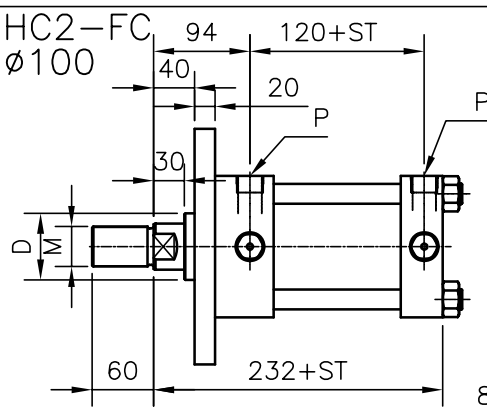
HC2-FA
 $\phi 100$



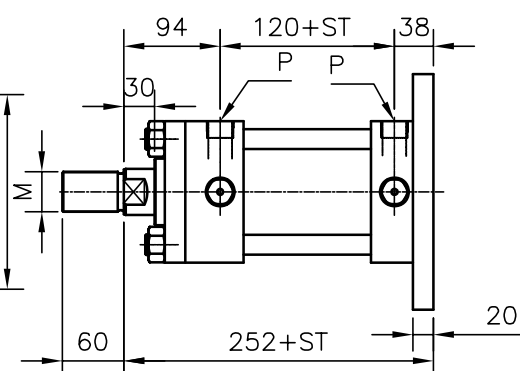
FB



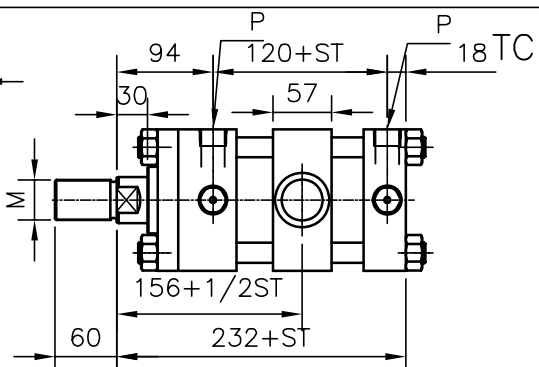
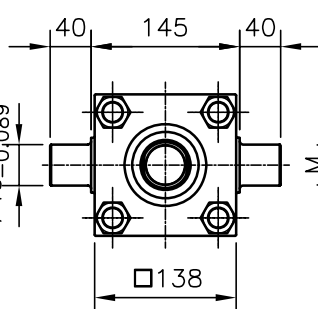
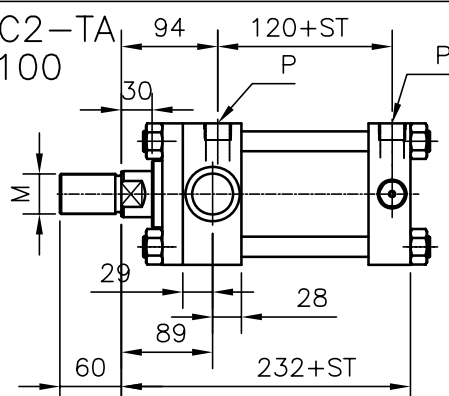
HC2-FC
 $\phi 100$



FD



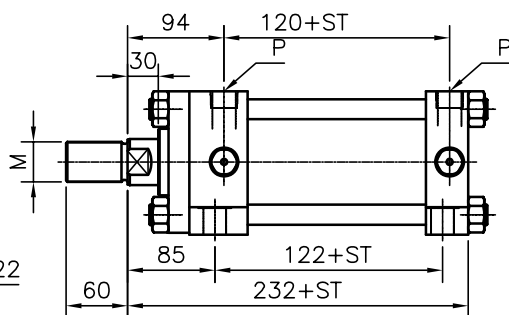
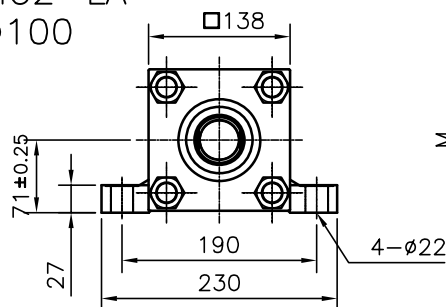
HC2-TA
 $\phi 100$



HC2- $\phi 100$

7/14MPa用

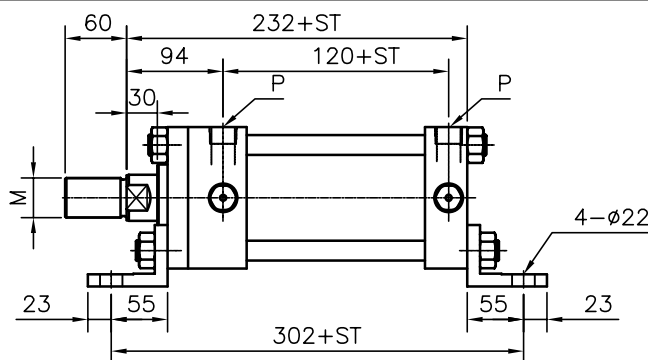
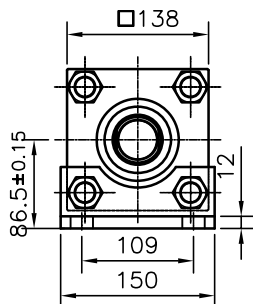
HC2-LA
 $\phi 100$



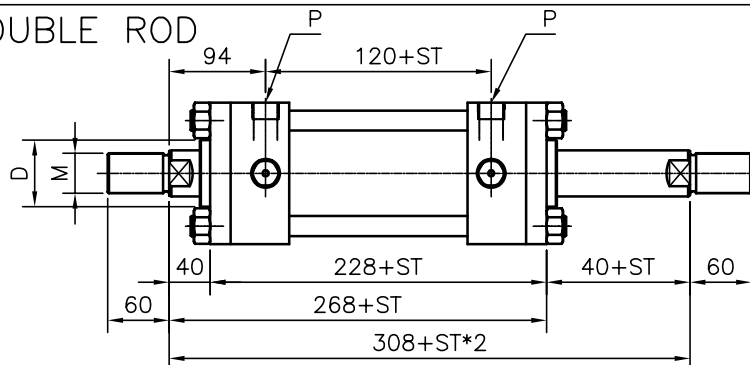
TYPE	ROD	M	D
A	$\phi 45$	M39*P1.5	$\phi 65$
B	$\phi 56$	M48*P1.5	$\phi 80$

P
Rc3/4"
G 3/4"

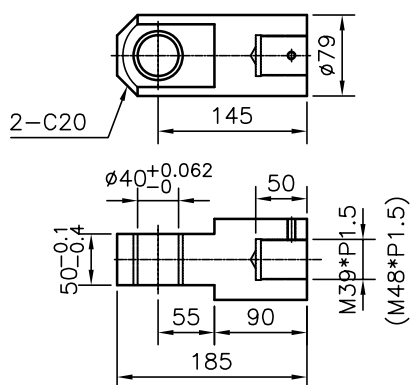
HC2-LB
 $\phi 100$



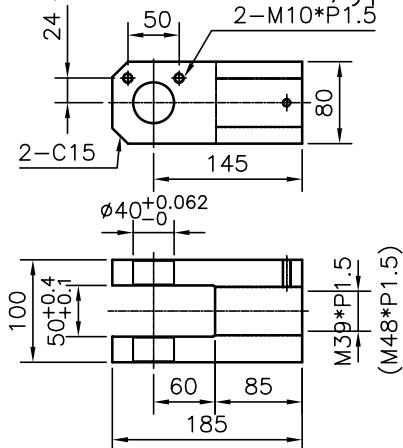
HC2-DOUBLE ROD
 $\phi 100$



HC2- $\phi 100$ -I接頭 CLevis head,type I



HC2- $\phi 100$ -Y接頭 CLevis head,type Y



油壓缸大概重量計算 Estimated weight of hyd.

EX. : FA , ST=200mm
weight= W1 + (W2 * ST)
= 27.3 + (3.8 * 2)
= 34.9Kg

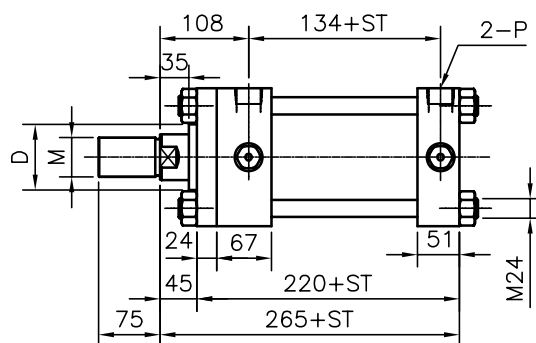
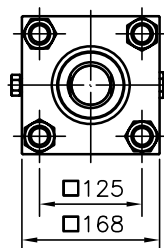
	SD	FA	FB	FC	FD	CA	CB	LA	LB	TA	TC
ROD $\phi 45$ =W1 (kg)	25.1	27.3	30.3	30.0	33.0	31.3	32.8	26.9	29.0	26.5	30.4
ROD $\phi 56$ =W1 (kg)	25.5	27.7	30.7	30.4	33.4	31.7	33.2	27.3	29.4	26.9	30.8
W2 (kg/100mm)	ROD $\phi 45$ =3.8					ROD $\phi 56$ =4.4					

HC2- $\phi 125$

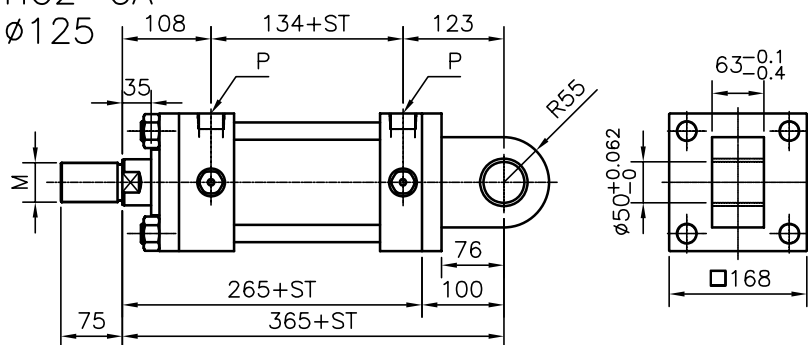
7/14MPa用

SD

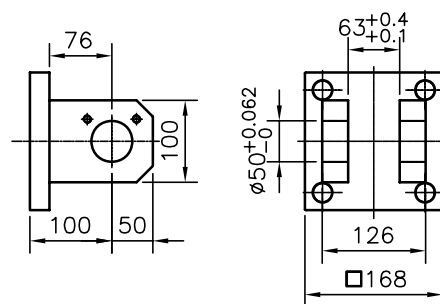
TYPE	ROD	M	D	P
A	$\phi 56$	M48*P1.5	$\phi 80$	Rc 1"
B	$\phi 70$	M64*P2.0	$\phi 95$	G 1"



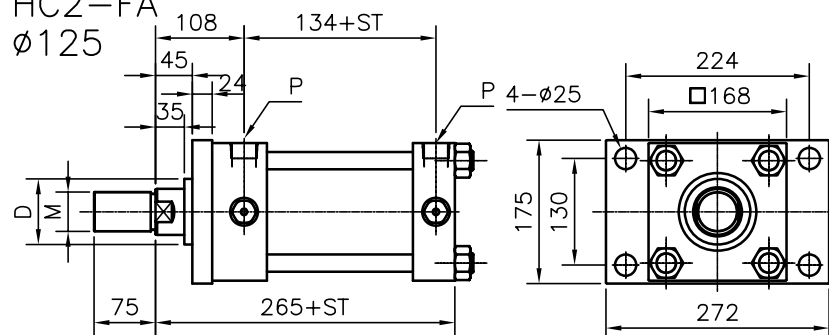
HC2-CA
 $\phi 125$



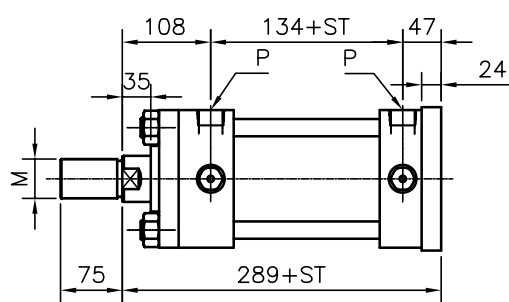
CB



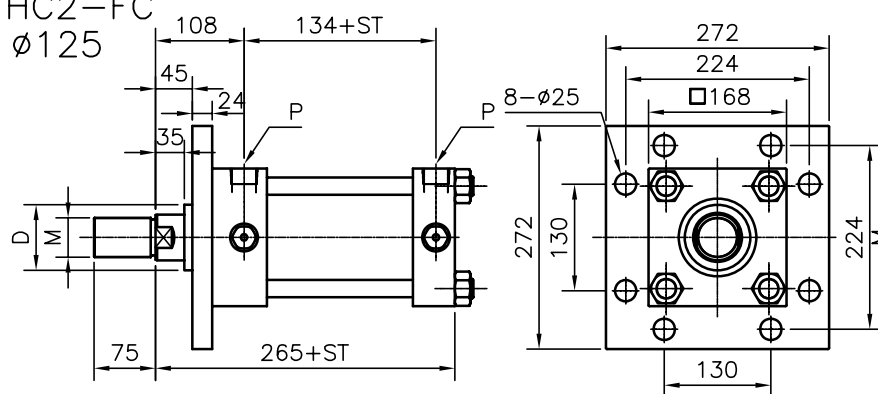
HC2-FA
 $\phi 125$



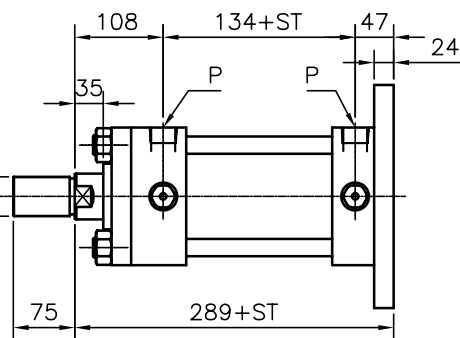
FB



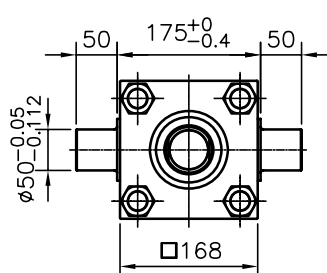
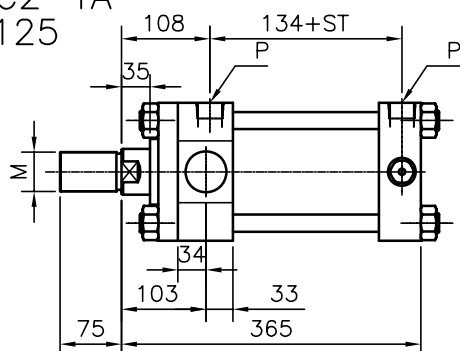
HC2-FC
 $\phi 125$



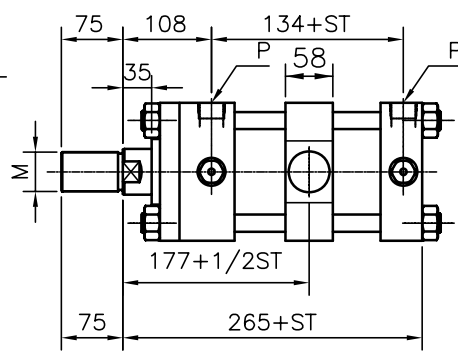
FD



HC2-TA
 $\phi 125$



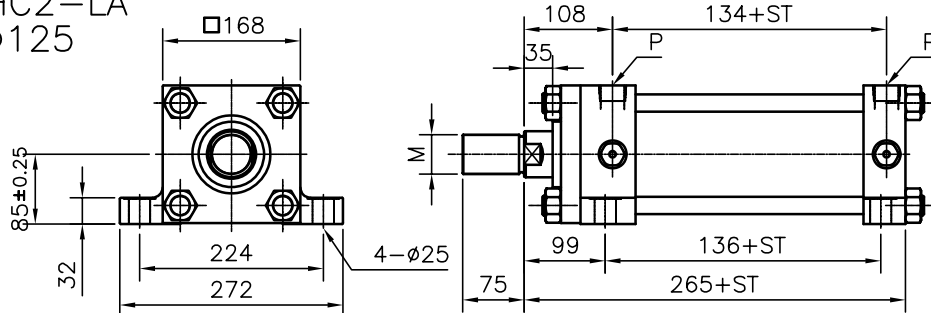
TC



HC2- $\phi 125$

7/14MPa用

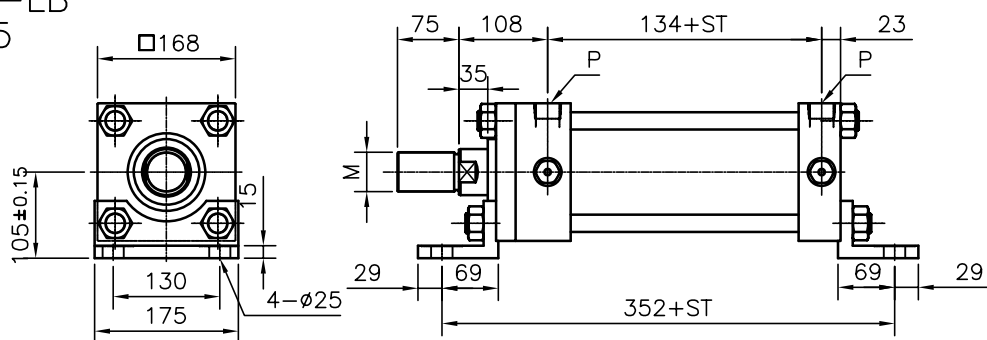
HC2-LA
 $\phi 125$



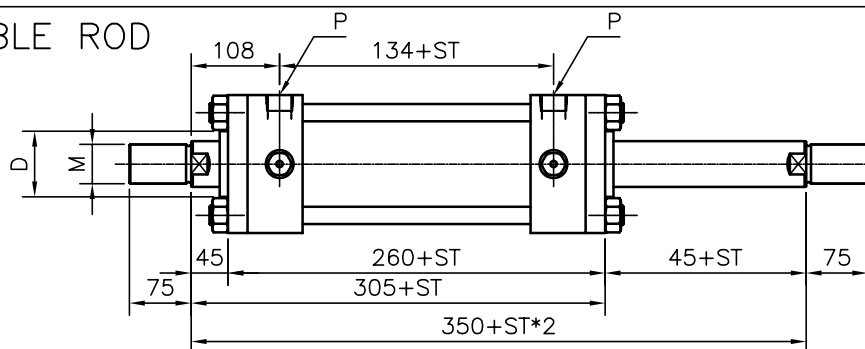
TYPE	ROD	M	D
A	$\phi 56$	M48*P1.5	$\phi 80$
B	$\phi 70$	M64*P2.0	$\phi 95$

P
Rc 1"
G 1"

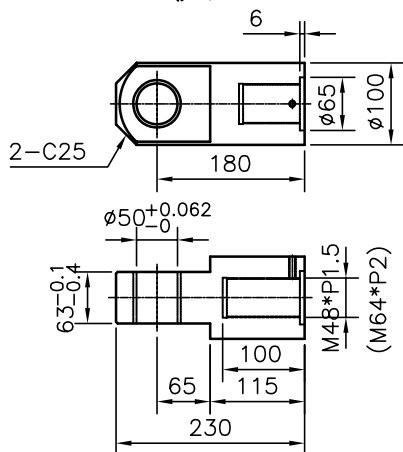
HC2-LB
 $\phi 125$



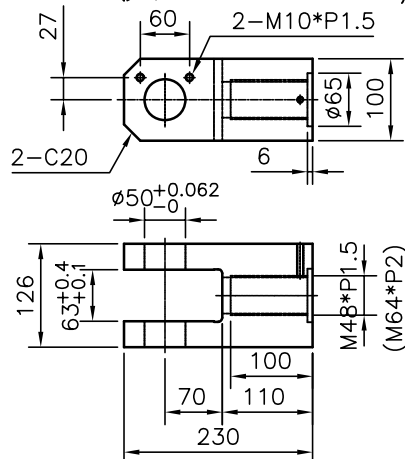
HC2-DOUBLE ROD
 $\phi 125$



HC2- $\phi 125$ -I接頭 Clevis head, type I



HC2- $\phi 125$ -Y接頭 Clevis head, type Y



油壓缸大概重量計算 Estimted weight of hyd.

EX. : FA , ST=200mm

weight= W1 + (W2 * ST)

= 49.7 + (6.6 *2)

= 62.9Kg

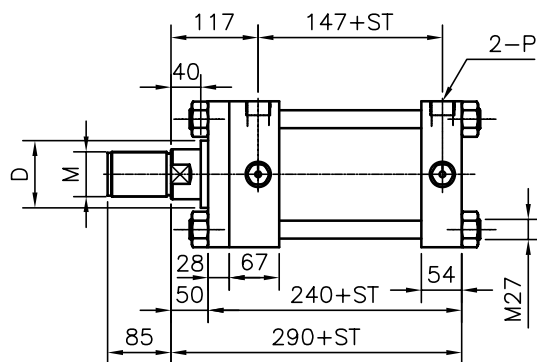
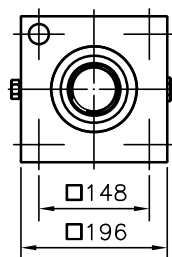
	SD	FA	FB	FC	FD	CA	CB	LA	LB	TA	TC
ROD $\phi 56$ =W1 (kg)	46.4	49.7	55.1	54.3	59.7	57.2	60.2	49.3	56.3	47.8	54.3
ROD $\phi 70$ =W1 (kg)	46.0	50.1	55.5	54.7	60.3	57.8	60.6	49.7	56.7	48.2	54.7
W2 (kg/100mm)		ROD $\phi 56$ =6.6					ROD $\phi 70$ =7.8				

HC2- $\phi 150$

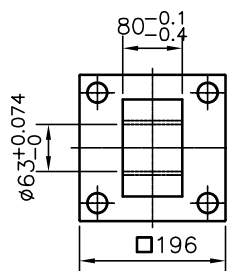
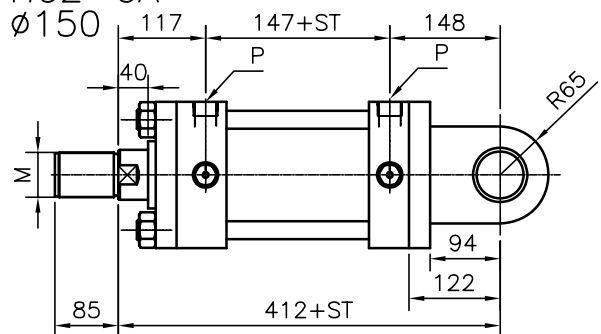
7/14MPa用

SD

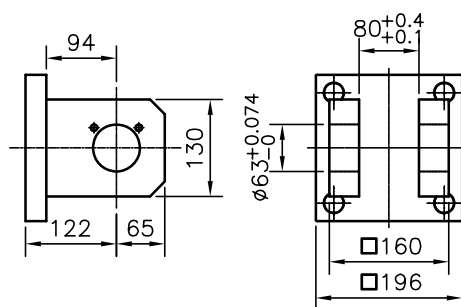
TYPE	ROD	M	D	P
A	$\phi 67$	M60*P2.0	$\phi 90$	Rc 1"
B	$\phi 85$	M76*P2.0	$\phi 110$	G 1"



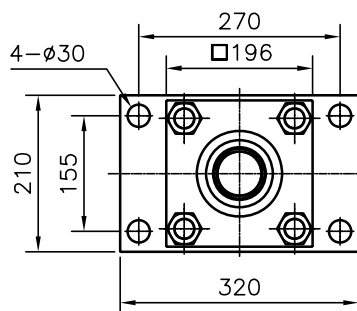
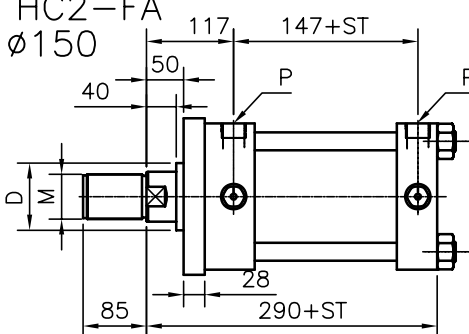
HC2-CA
 $\phi 150$



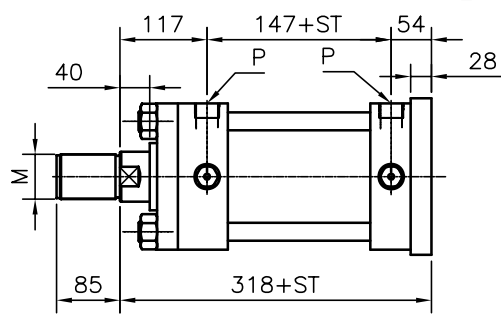
CB



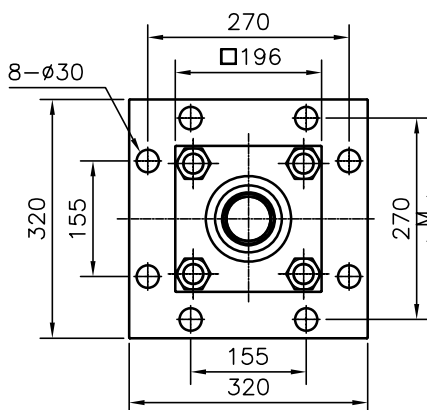
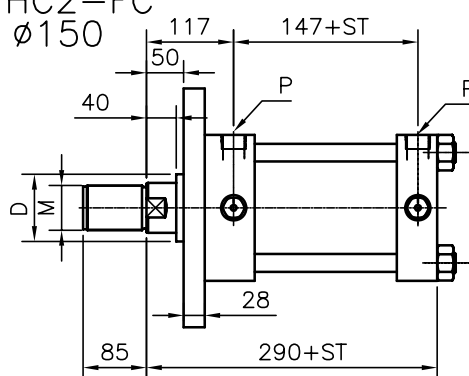
HC2-FA
 $\phi 150$



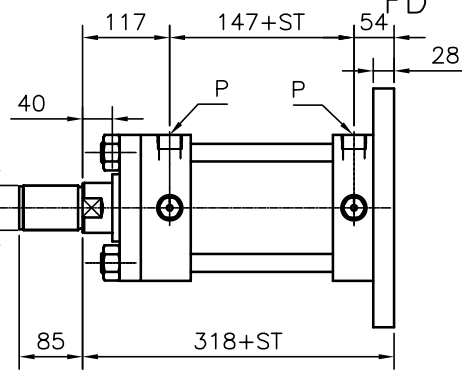
FB



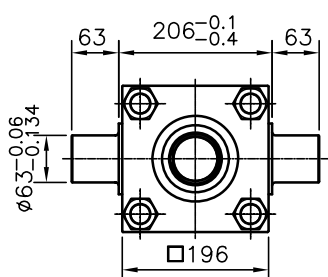
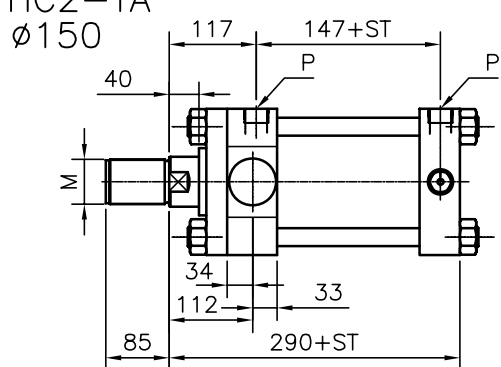
HC2-FC
 $\phi 150$



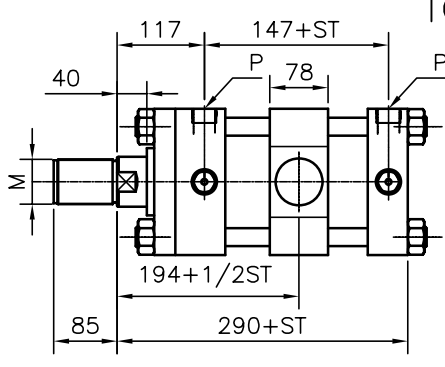
FD



HC2-TA
 $\phi 150$



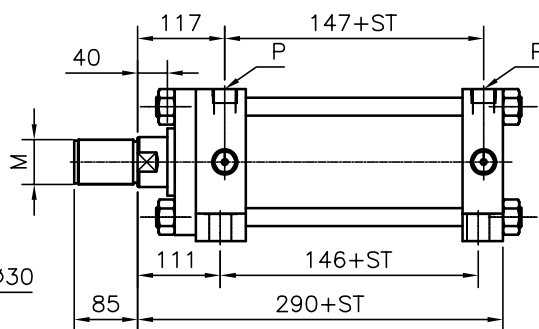
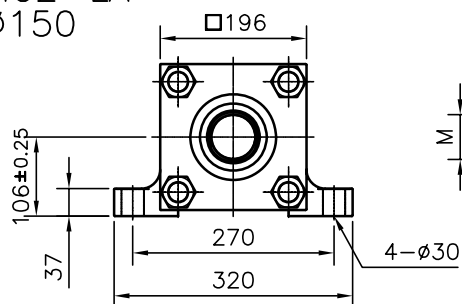
TC



HC2- $\phi 150$

7/14MPa用

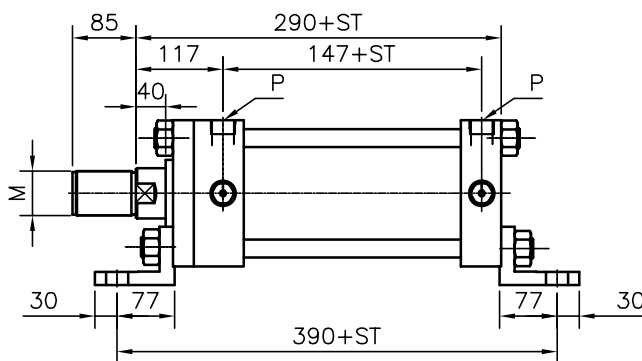
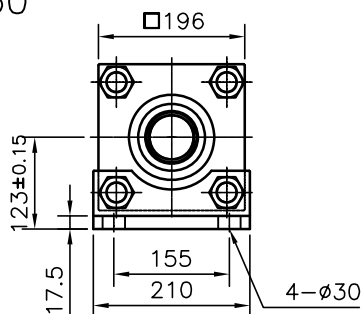
HC2-LA $\phi 150$



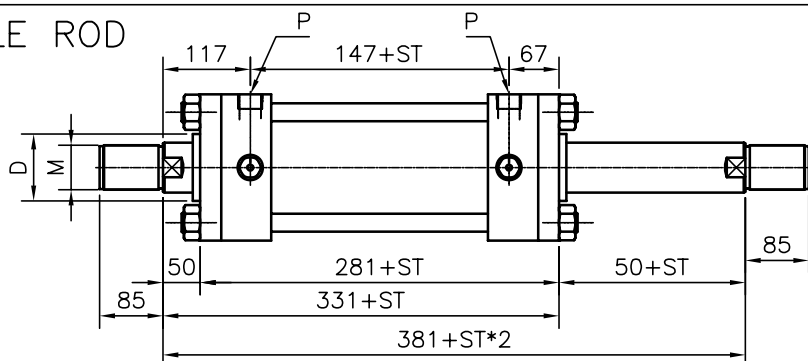
TYPE	ROD	M	D
A	$\phi 67$	M60*P2.0	$\phi 90$
B	$\phi 85$	M76*P2.0	$\phi 110$

P
Rc 1"
G 1"

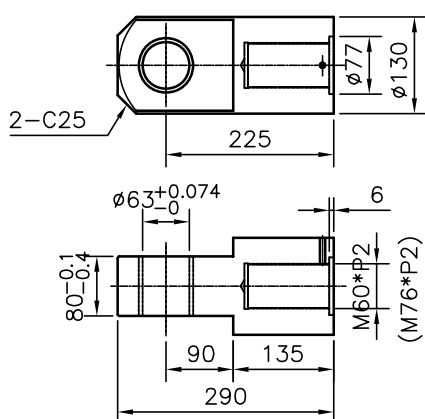
HC2-LB $\phi 150$



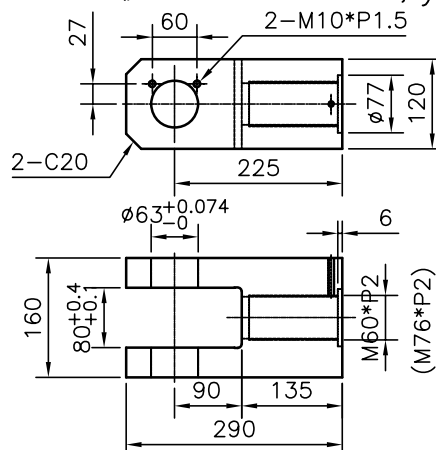
HC2-DOUBLE ROD $\phi 150$



HC2- $\phi 150$ -I接头 CLevis head,type I



HC2- $\phi 150$ -Y接头 CLevis head,type Y



油壓缸大概重量計算 Estimated weight of hyd.

EX. : FA , ST=200mm

weight= W1 + (W2 * ST)

= 76.2 + (9.6 * 2)

= 95.4Kg

	SD	FA	FB	FC	FD	CA	CB	LA	LB	TA	TC
ROD $\phi 67$ =W1 (kg)	70.5	76.2	84.9	83.3	90.4	87.3	92.0	72.2	88.5	76.4	84.1
ROD $\phi 85$ =W1 (kg)	84.1	79.8	88.5	86.9	95.6	90.9	95.6	80.2	92.1	80.0	87.7
W2 (kg/100mm)		ROD $\phi 67$ =9.6					ROD $\phi 85$ =11.2				