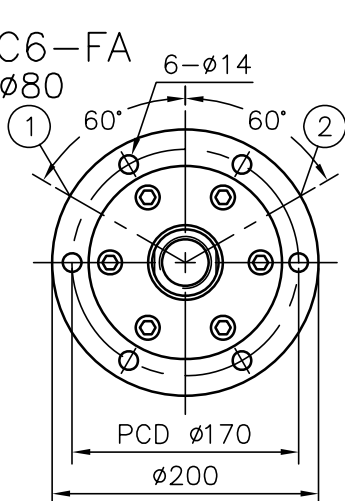
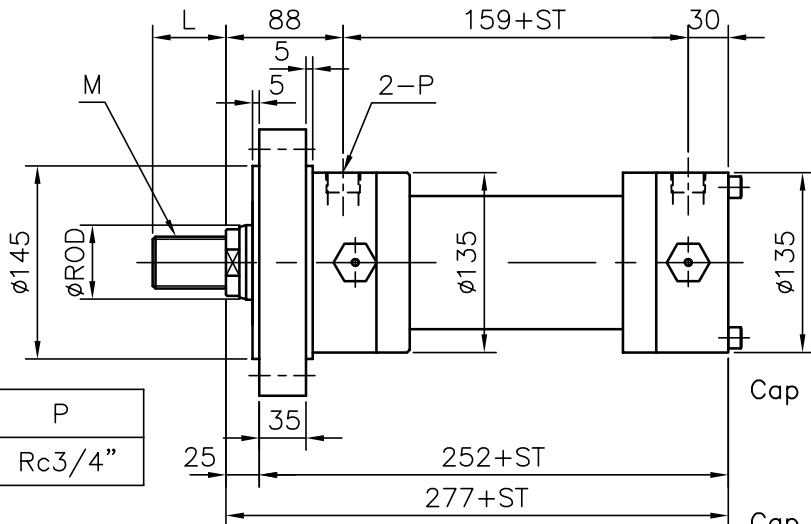


HC6-FA

Ø80



P
Rc3/4"

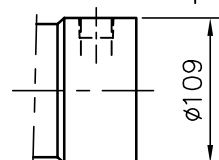


Cap screwed

Cap welded

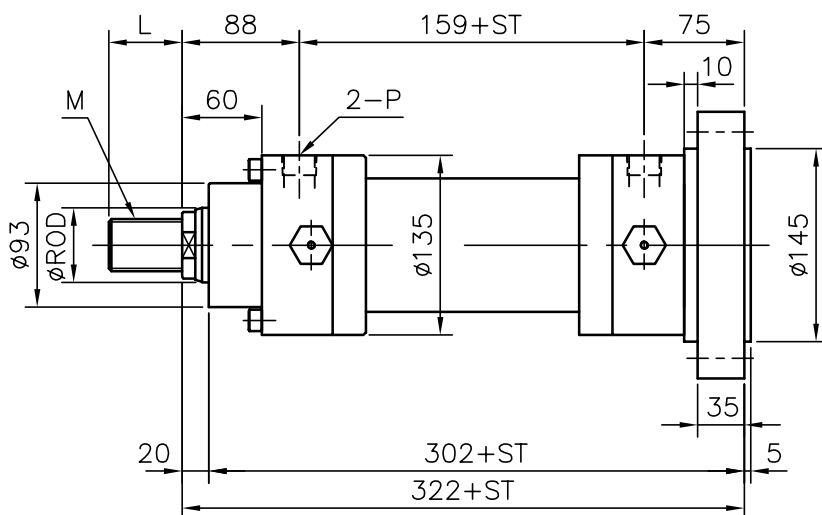
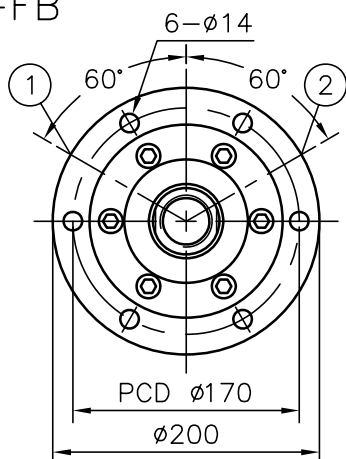
ROD	M		L	
	B	A	B	A
45	M35xP1.5	M39xP3.0	35	55
56				

- 1 緩衝器
Check valve
and bleeding
2 排氣孔
Throttl valve



HC6-FB

Ø80



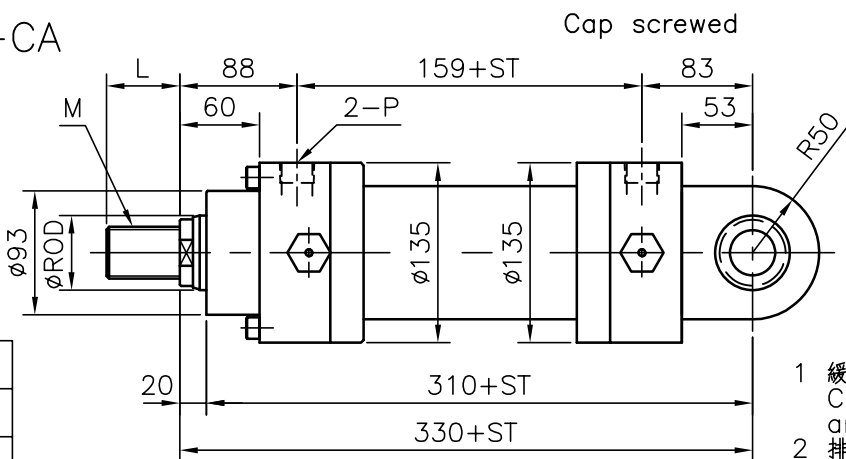
ROD	M		L	
	B	A	B	A
45	M35xP1.5	M39xP3.0	35	55
56				

P
Rc3/4"
F5-06-A

- 1 緩衝器
Check valve
and bleeding
2 排氣孔
Throttl valve

HC6-CA

Ø80

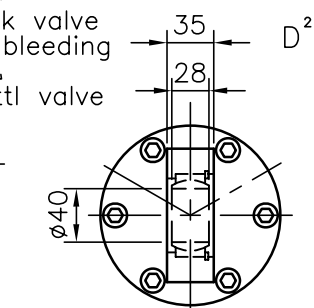
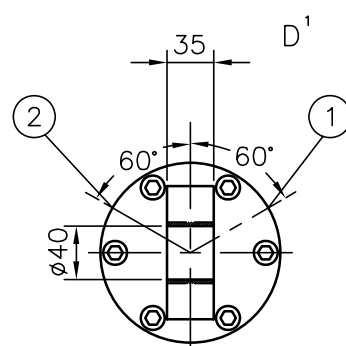
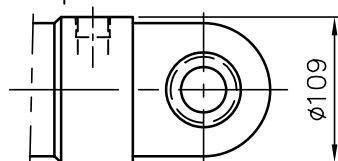


P
Rc3/4"
F5-06-A

- 1 緩衝器
Check valve
and bleeding
2 排氣孔
Throttl valve

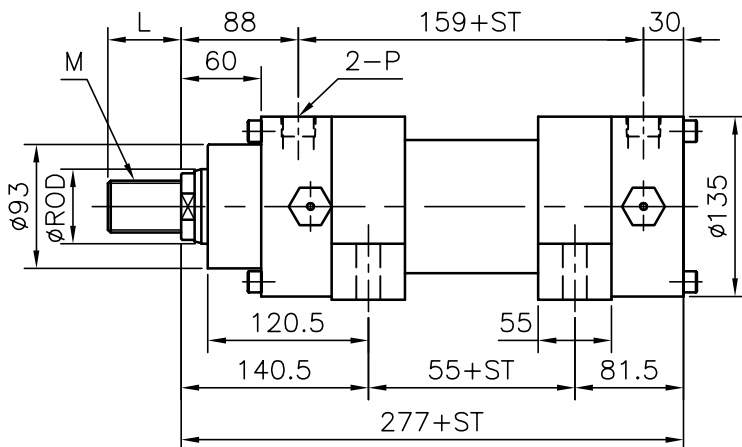
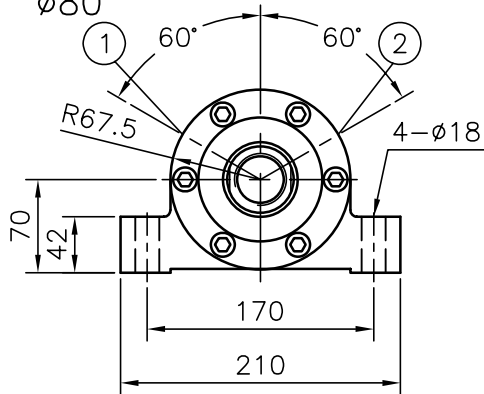
ROD	M		L	
	B	A	B	A
45	M35xP1.5	M39xP3.0	35	55
56				

Cap welded



HC6-LA

ø80



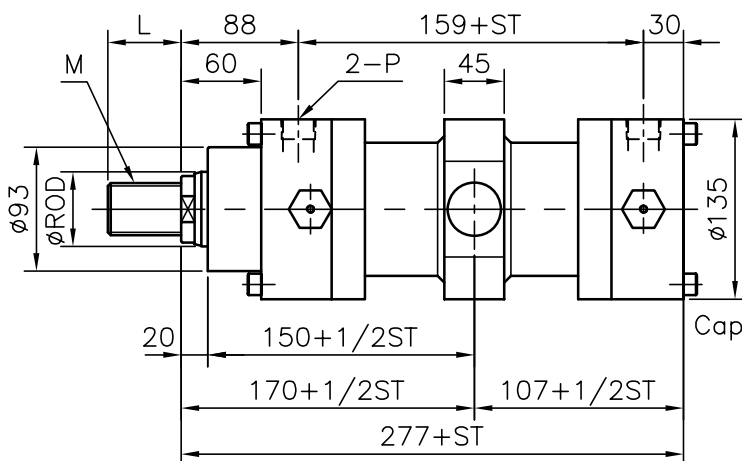
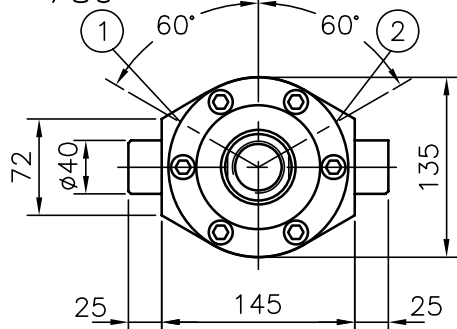
ROD	M		L	
	B	A	B	A
45	M35xP1.5	M39xP3.0	35	55
56				

P
Rc3/4"
F5-06-A

- 1 緩衝器
Check valve
and bleeding
2 排氣孔
Throttl valve

HC6-TC

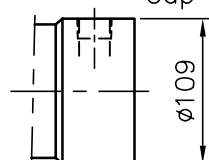
ø80



ROD	M		L	
	B	A	B	A
45	M35xP1.5	M39xP3.0	35	55
56				

P
Rc3/4"
F5-06-A

- 1 緩衝器
Check valve
and bleeding
2 排氣孔
Throttl valve

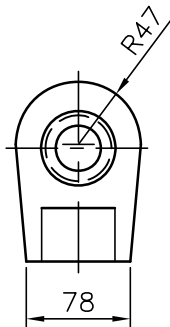
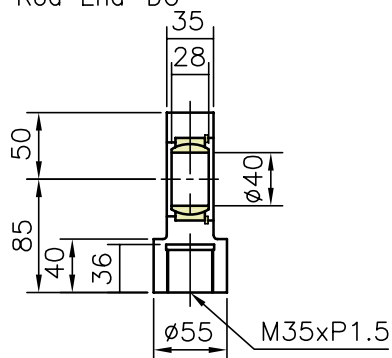


Cap welded

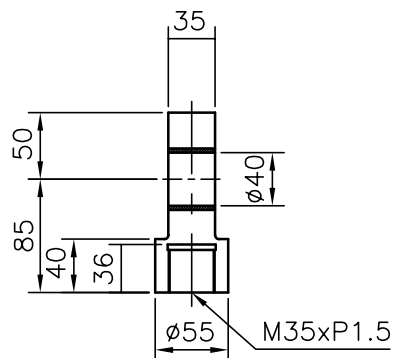
Cap screwed

HC6-ø80 接頭 clevis head-D0

前端球面軸承接頭-D0
Spherical Rod End-D0



前端平行接頭-D0
Plain Rod End-D0



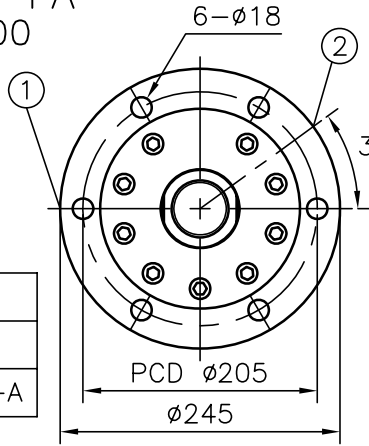
油壓缸大概重量計算 Estimated weight of hyd.

EX. : FA , ST=200mm

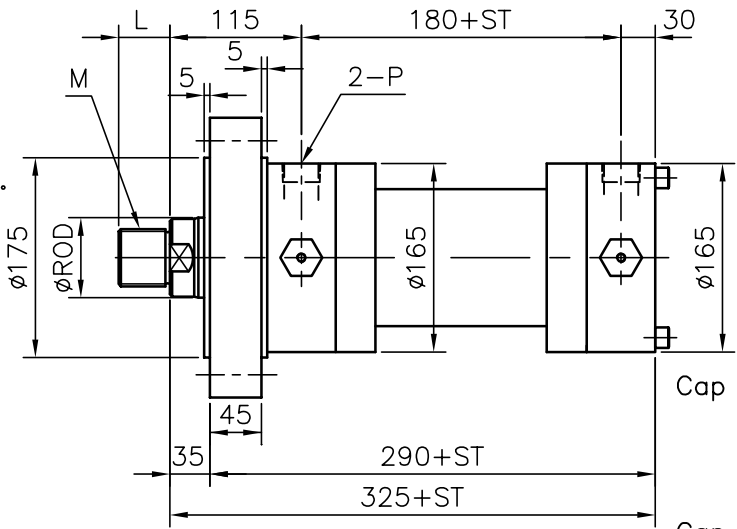
$$\begin{aligned} \text{weight} &= W1 + (W2 * ST) \\ &= 30.9 + (4.1 * 2) \\ &= 39.1 \text{ kg} \end{aligned}$$

	FA	FB	TC	LA	CA
W1 (kg)	30.9	33.1	27.1	31.38	26.23
W2 (kg/100mm)	ø56=4.1		ø45=3.4		

HC6-FA
ø100

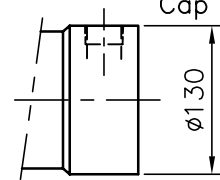


P
Rc 1"
F5-08-A



Cap screwed

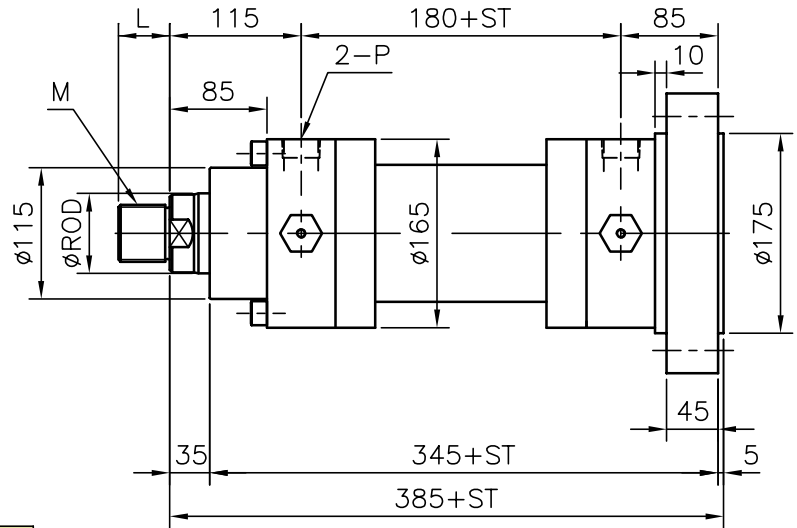
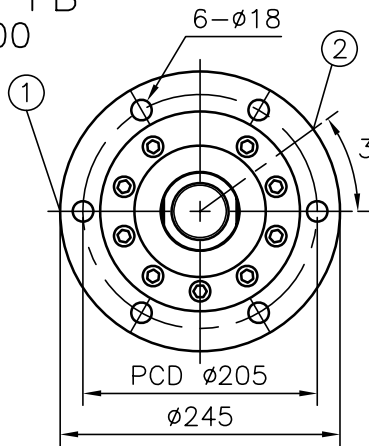
Cap welded



- 1 緩衝器
Check valve
and bleeding
2 排氣孔
Throttl valve

ROD	M		L	
	B	A	B	A
56	M45xP1.5	M50xP3.0	45	75
70				

HC6-FB
ø100

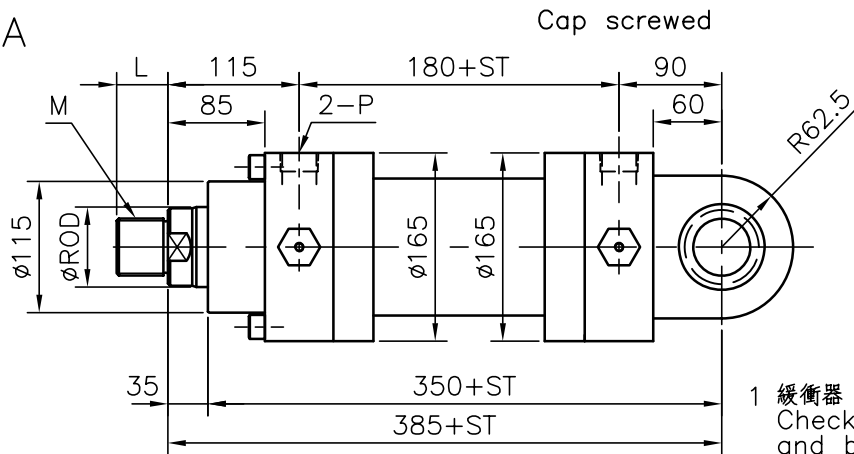


ROD	M		L	
	B	A	B	A
56	M45xP1.5	M50xP3.0	45	75
70				

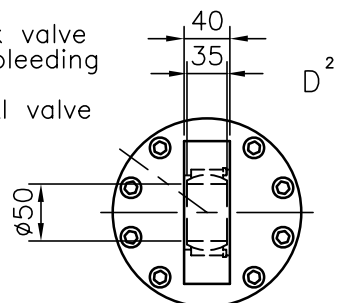
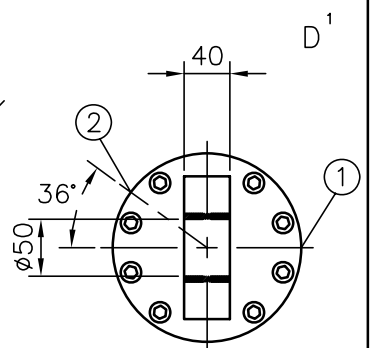
P
Rc 1"
F5-08-A

- 1 緩衝器
Check valve
and bleeding
2 排氣孔
Throttl valve

HC6-CA
ø100



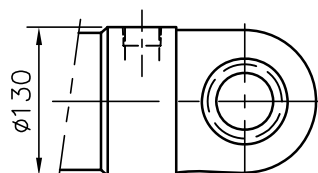
Cap screwed



P
Rc 1"
F5-08-A

- 1 緩衝器
Check valve
and bleeding
2 排氣孔
Throttl valve

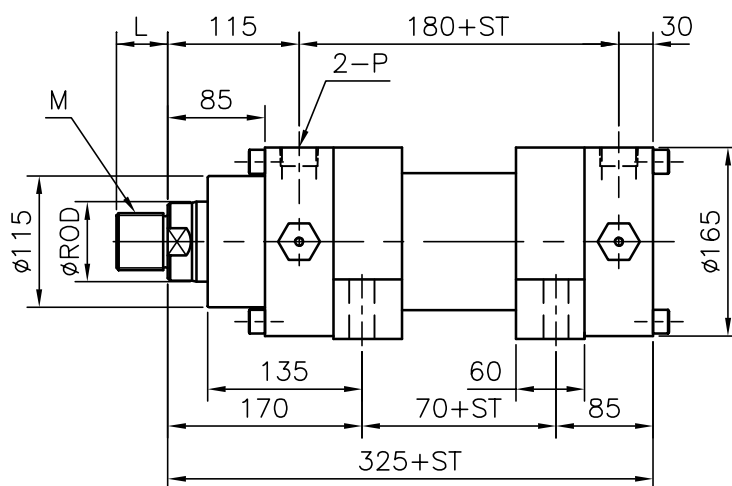
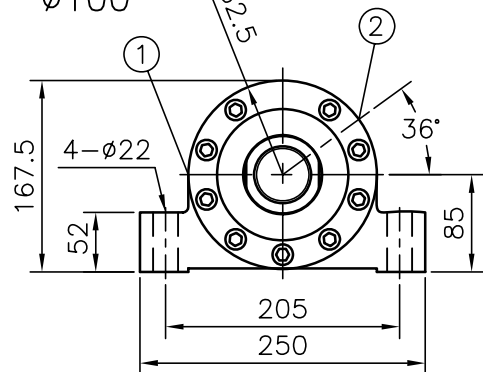
Cap welded



ROD	M		L	
	B	A	B	A
56	M45xP1.5	M50xP3.0	45	75
70				

HC6-LA

ø100



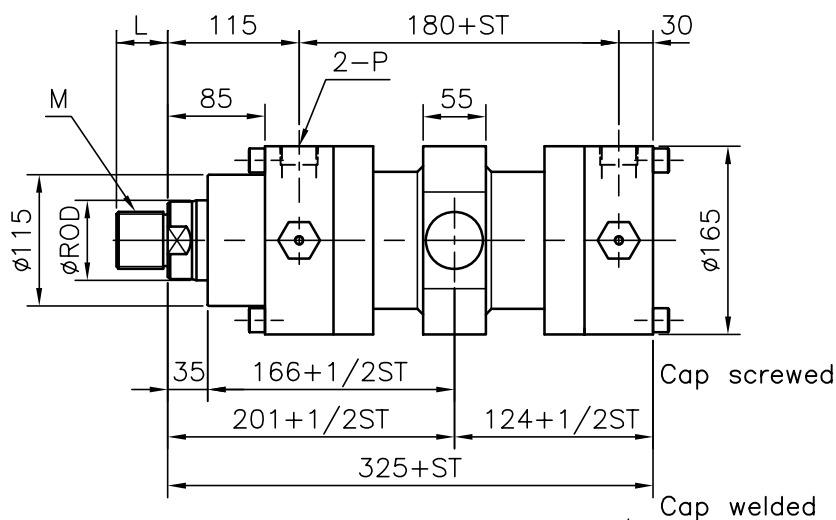
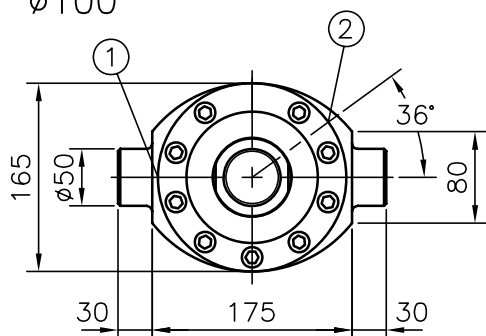
ROD	M		L	
	B	A	B	A
56	M45xP1.5	M50xP3.0	45	75
70				

P
Rc 1"
F5-08-A

- 1 緩衝器
Check valve and bleeding
2 排氣孔
Throttl valve

HC6-TC

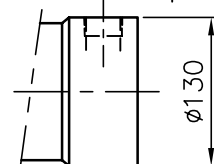
ø100



ROD	M		L	
	B	A	B	A
56	M45xP1.5	M50xP3.0	45	75
70				

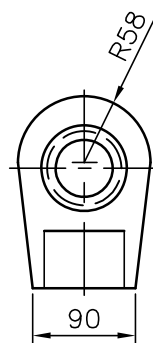
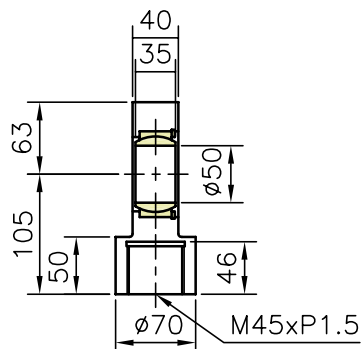
P
Rc 1"
F5-08-A

- 1 緩衝器
Check valve and bleeding
2 排氣孔
Throttl valve

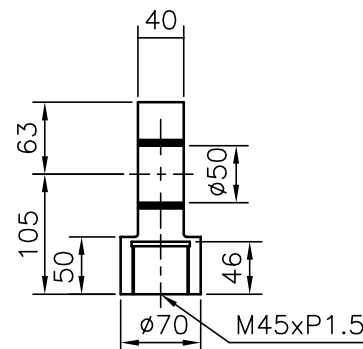


HC6-ø100 接頭 clevis head-D0

前端球面軸承接頭-D0
Spherical Rod End-D0



前端平行接頭-D0
Plain Rod End-D0



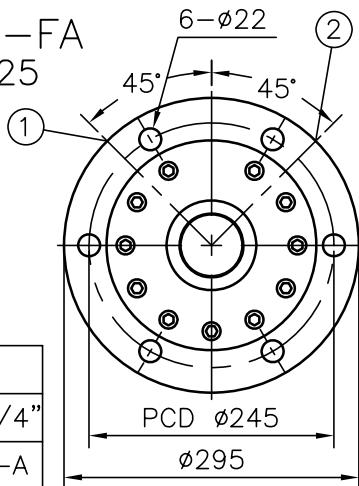
油壓缸大概重量計算 Estimated weight of hyd.

EX. : FA , ST=200mm

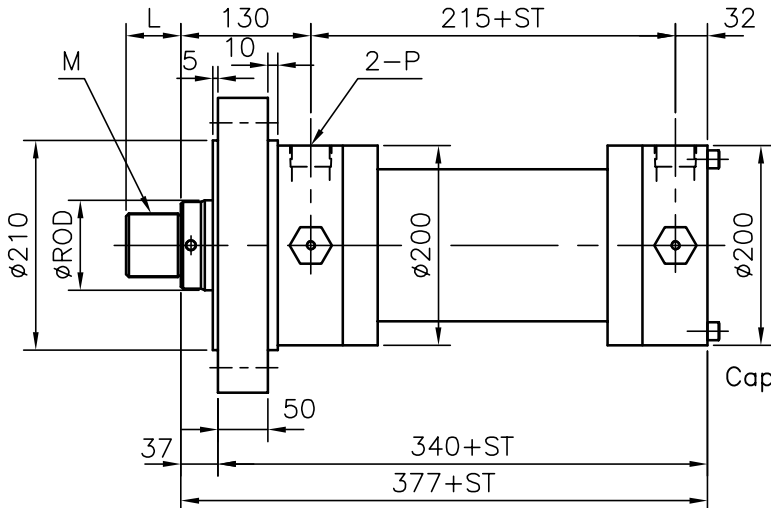
$$\begin{aligned} \text{weight} &= W1 + (W2 * ST) \\ &= 53.9 + (5.4 * 2) \\ &= 64.7 \text{ kg} \end{aligned}$$

	FA	FB	TC	LA	CA
W1 (kg)	53.9	58	46.7	51.7	43.6
W2 (kg/100mm)	ø70=5.4		ø56=4.6		

HC6-FA
ø125



P
Rc1-1/4"
F5-10-A

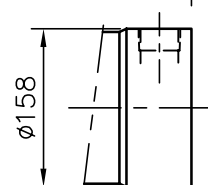


Cap screwed

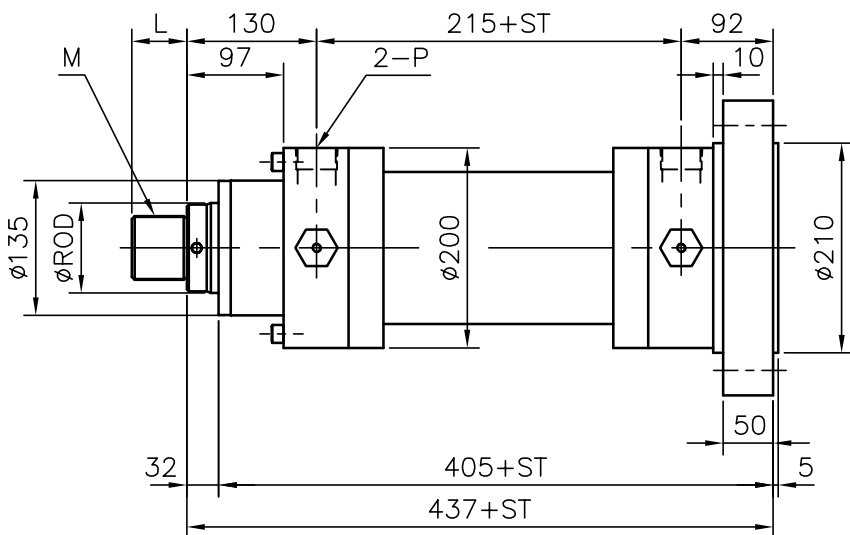
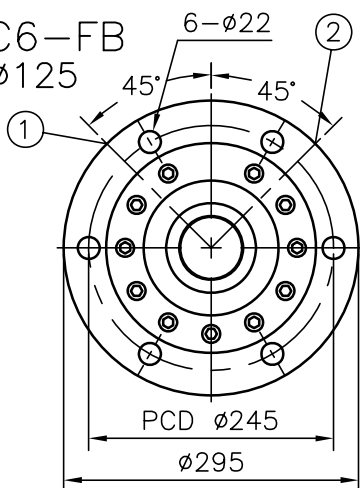
Cap welded

ROD	M		L	
	B	A	B	A
70	M58xP1.5	M64xP3.0	58	95
90				

1 緩衝器
Check valve
and bleeding
2 排氣孔
Thrott valve



HC6-FB
ø125

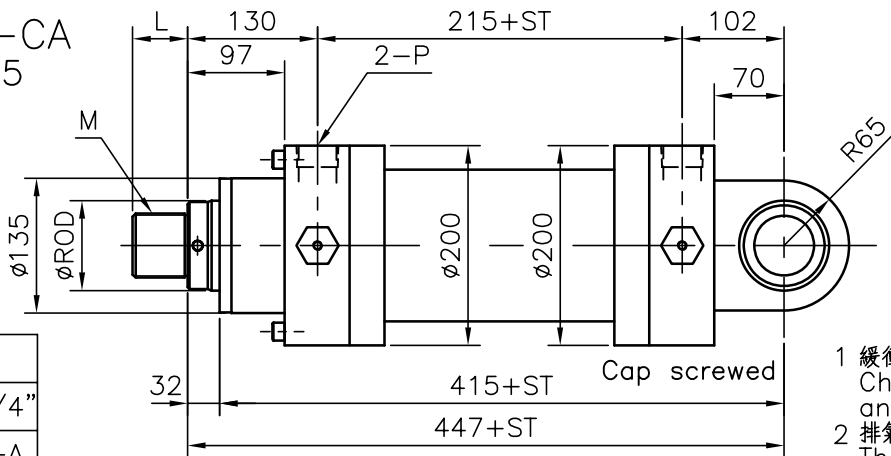


ROD	M		L	
	B	A	B	A
70	M58xP1.5	M64xP3.0	58	95
90				

P
Rc1-1/4"
F5-10-A

1 緩衝器
Check valve
and bleeding
2 排氣孔
Thrott valve

HC6-CA
ø125



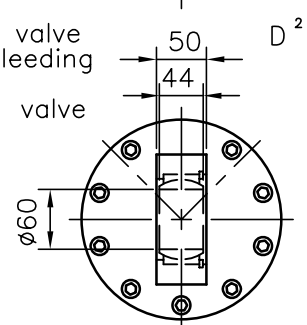
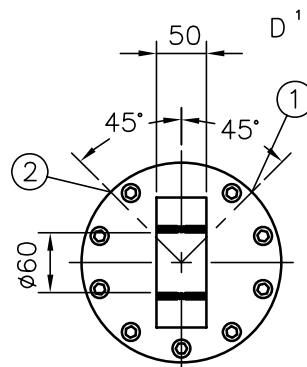
Cap screwed

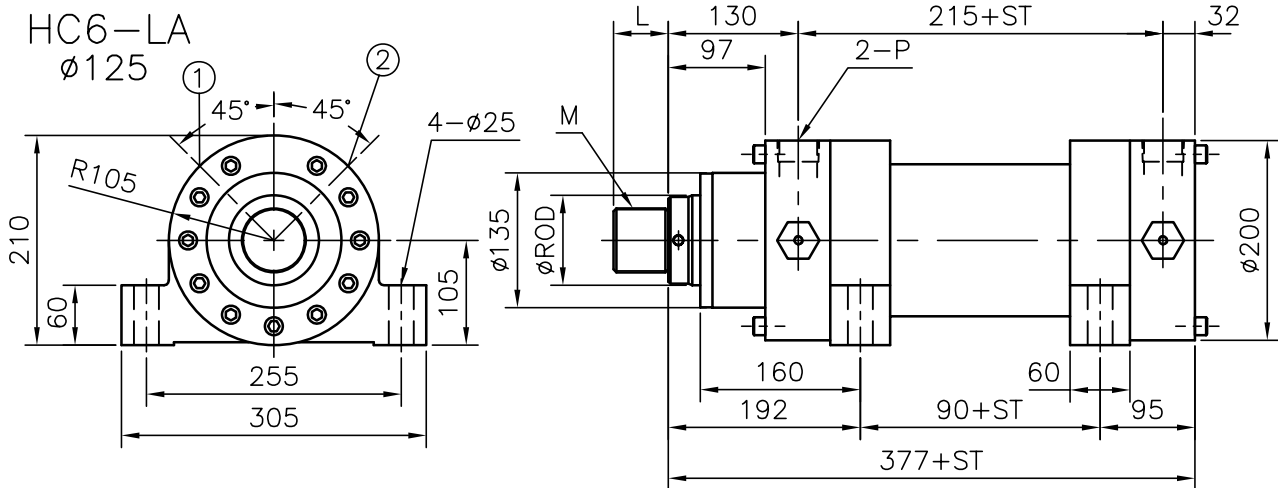
Cap welded

P
Rc1-1/4"
F5-10-A

ROD	M		L	
	B	A	B	A
70	M58xP1.5	M64xP3.0	58	95
90				

1 緩衝器
Check valve
and bleeding
2 排氣孔
Thrott valve

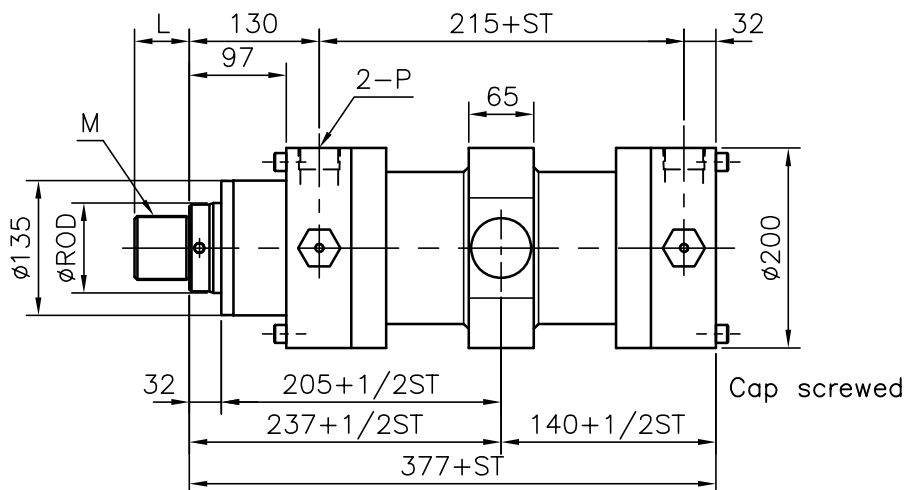
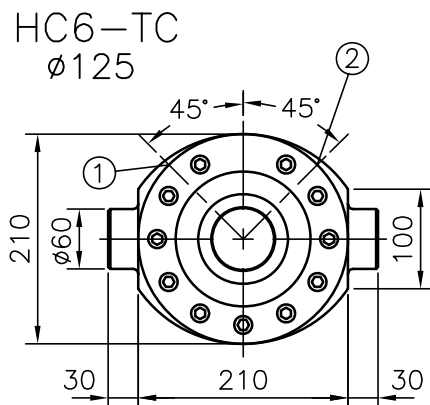




ROD	M		L	
	B	A	B	A
70	M58xP1.5	M64xP3.0	58	95
90				

P
Rc1-1/4"
F5-10-A

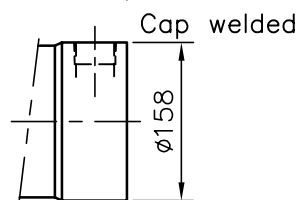
- 1 緩衝器
Check valve and bleeding
2 排氣孔
Throttl valve



ROD	M		L	
	B	A	B	A
70	M58xP1.5	M64xP3.0	58	95
90				

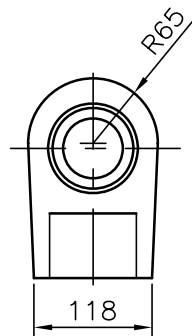
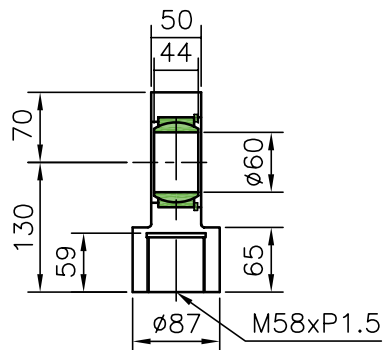
P
Rc1-1/4"
F5-10-A

- 1 緩衝器
Check valve and bleeding
2 排氣孔
Throttl valve

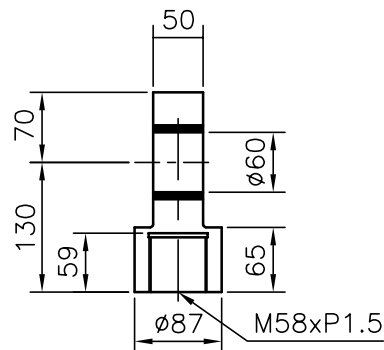


HC6-ø125 接頭 clevis head-D0

前端球面軸承接頭- D0
Spherical Rod End-D0



前端平行接頭- D0
Plain Rod End-D0



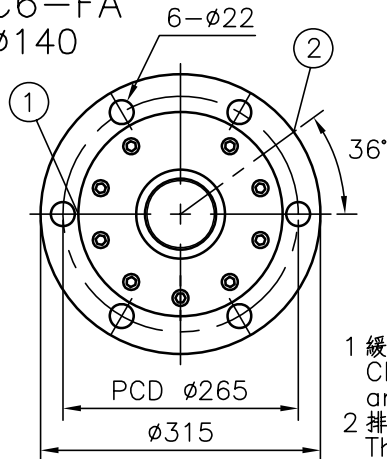
油壓缸大概重量計算 Estimated weight of hyd.

EX. : FA , ST=200mm

$$\begin{aligned} \text{weight} &= W1 + (W2 * ST) \\ &= 90.2 + (9.5 * 2) \\ &= 109.2 \text{ kg} \end{aligned}$$

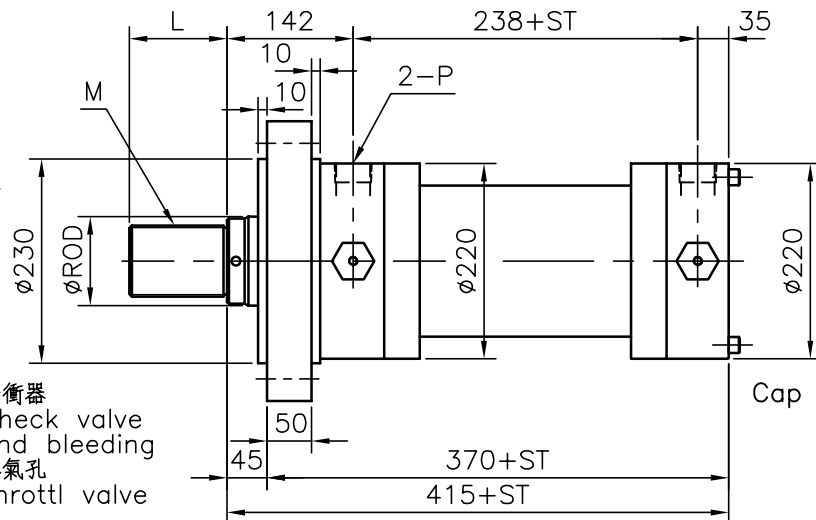
	FA	FB	TC	LA	CA
W1 (kg)	90.2	97.5	78.8	85.5	74.7
W2 (kg/100mm)	ø90=9.5		ø70=7.6		

HC6-FA
 $\phi 140$



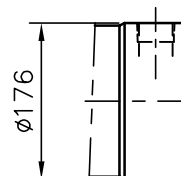
1 緩衝器
 Check valve
 and bleeding

2 排氣孔
 Throttl valve

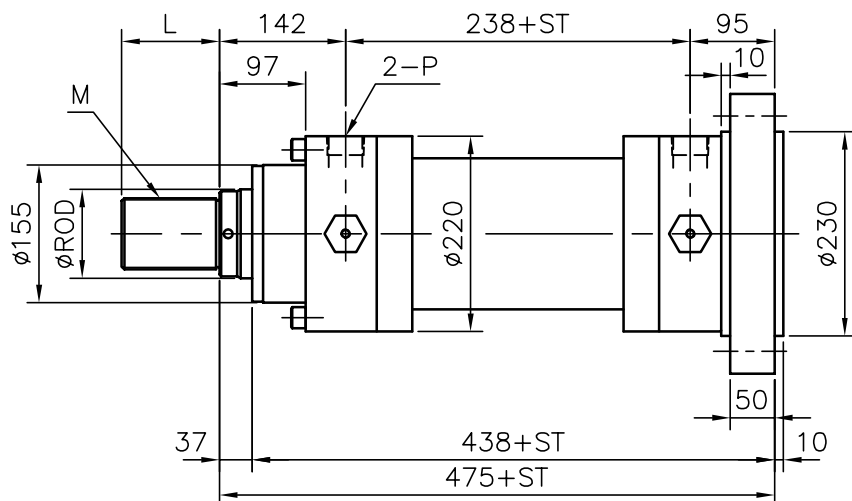
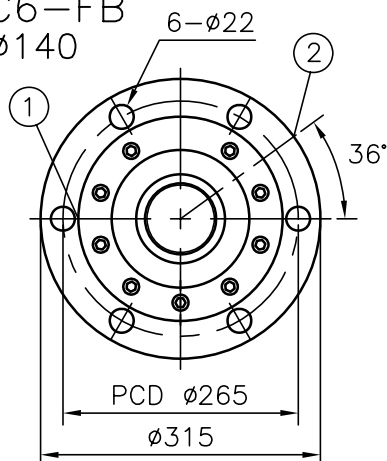


ROD	M		L	
	B	A	B	A
90	M65xP1.5	M80xP3.0	65	110
100				

P
Rc1-1/4"
F5-10-A



HC6-FB
 $\phi 140$



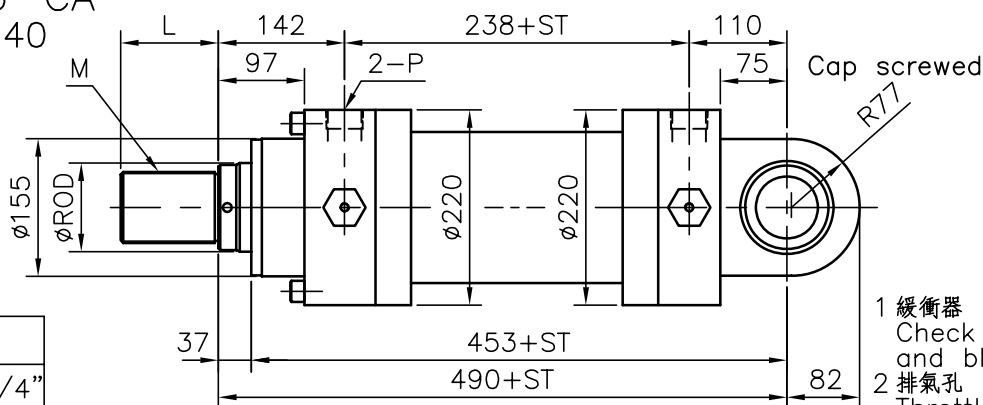
ROD	M		L	
	B	A	B	A
90	M65xP1.5	M80xP3.0	65	110
100				

P
Rc1-1/4"
F5-10-A

1 緩衝器
 Check valve
 and bleeding

2 排氣孔
 Throttl valve

HC6-CA
 $\phi 140$



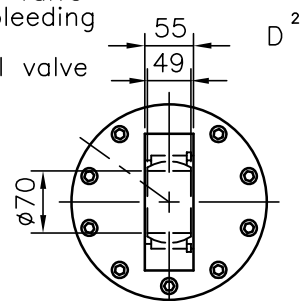
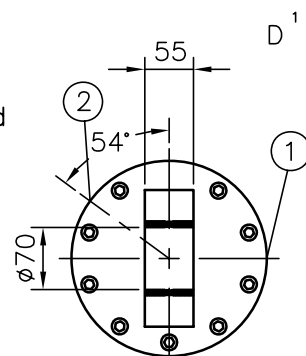
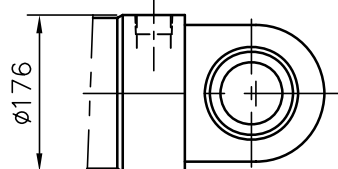
P
Rc1-1/4"
F5-10-A

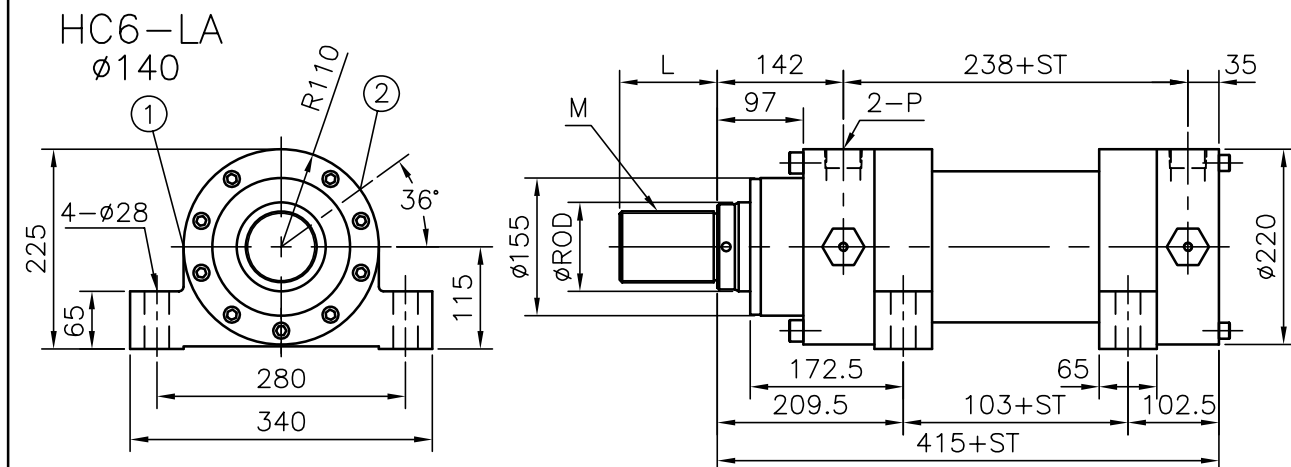
1 緩衝器
 Check valve
 and bleeding

2 排氣孔
 Throttl valve

ROD	M		L	
	B	A	B	A
90	M65xP1.5	M80xP3.0	65	110
100				

Cap welded

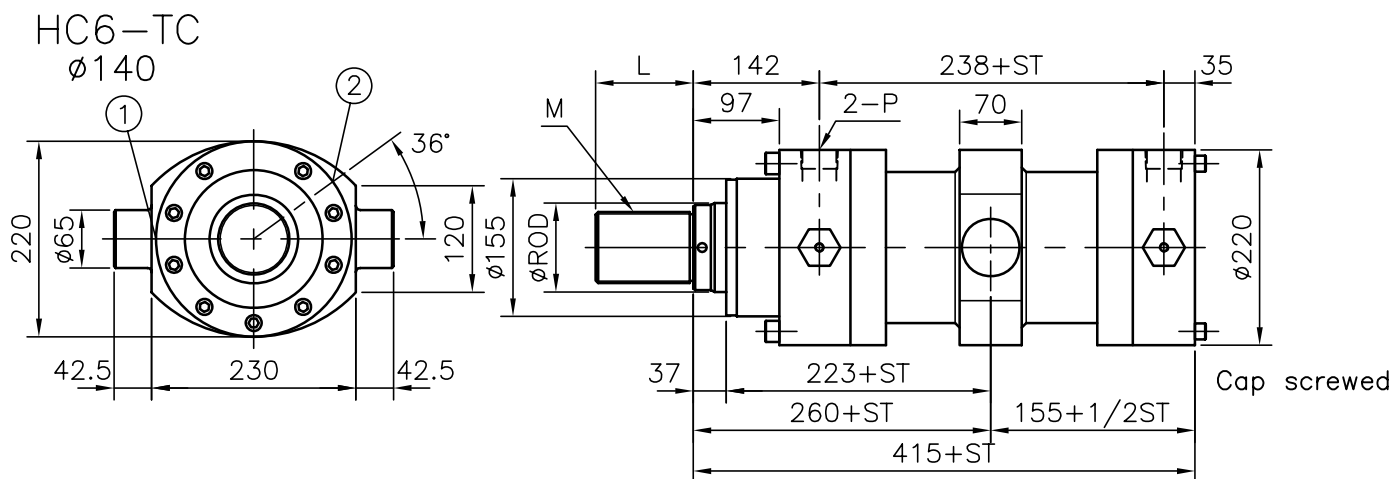




ROD	M		L	
	B	A	B	A
90	M65xP1.5	M80xP3.0	65	110
100				

P
Rc1-1/4"
F5-10-A

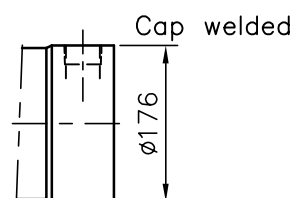
1 緩衝器
Check valve
and bleeding
2 排氣孔
Throttl valve



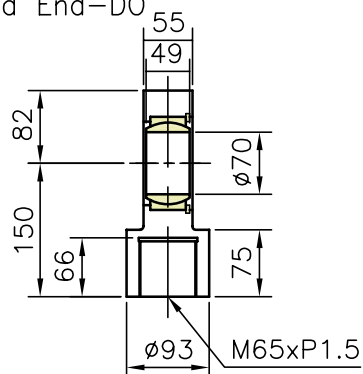
ROD	M		L	
	B	A	B	A
90	M65xP1.5	M80xP3.0	65	110
100				

P
Rc1-1/4"
F5-10-A

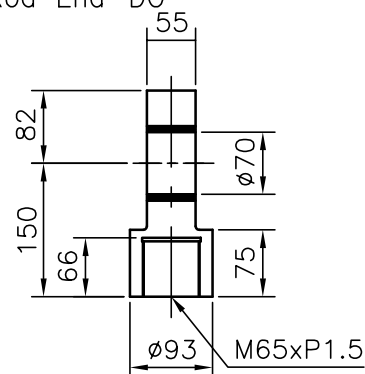
1 緩衝器
Check valve
and bleeding
2 排氣孔
Throttl valve



HC6-ø140 接頭 clevis head-D0
前端球面軸承接頭-D0
Spherical Rod End-D0



前端平行接頭-D0
Plain Rod End-D0

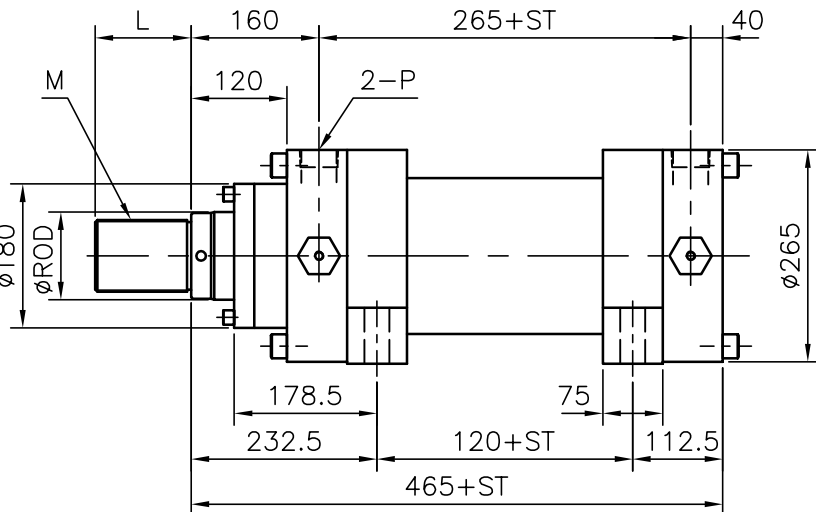
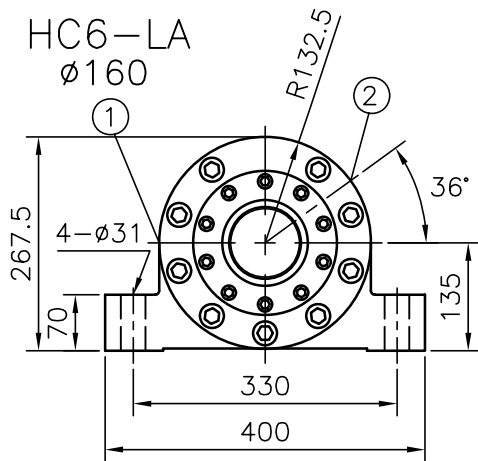


油壓缸大概重量計算 Estimated weight of hyd.

EX. : FA , ST=200mm

$$\begin{aligned} \text{weight} &= W1 + (W2 * ST) \\ &= 117.4 + (11.8 * 2) \\ &= 141 \text{ kg} \end{aligned}$$

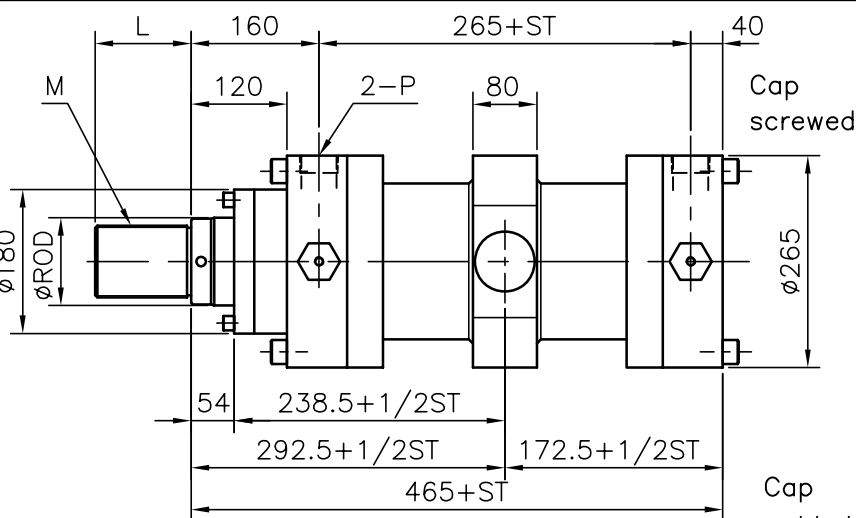
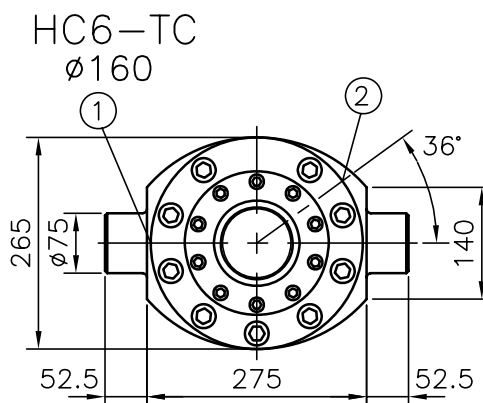
	FA	FB	TC	LA	CA
W1 (kg)	117.4	128.1	112.6	113.5	103.2
W2 (kg/100mm)	ø100=11.8		ø90=10.7		



ROD	M		L	
	B	A	B	A
100	M80xP2.0	M90xP3.0	80	120
110				

P
Rc1-1/2"
F5-12-A

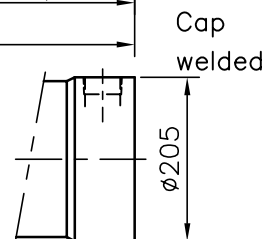
1 緩衝器
Check valve and bleeding
2 排氣孔
Throttl valve



ROD	M		L	
	B	A	B	A
100	M80xP2.0	M90xP3.0	80	120
110				

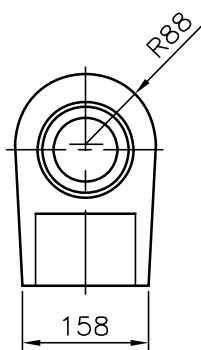
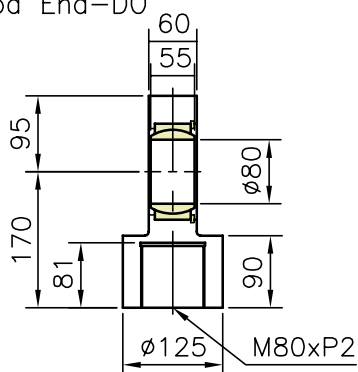
P
Rc1-1/2"
F5-12-A

1 緩衝器
Check valve and bleeding
2 排氣孔
Throttl valve

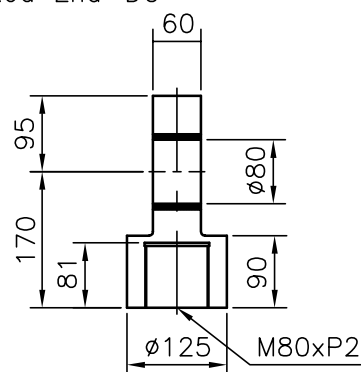


HC6-ø160 接頭 clevis head-D0

前端球面軸承接頭- D0
Spherical Rod End-D0



前端平行接頭- D0
Plain Rod End-D0



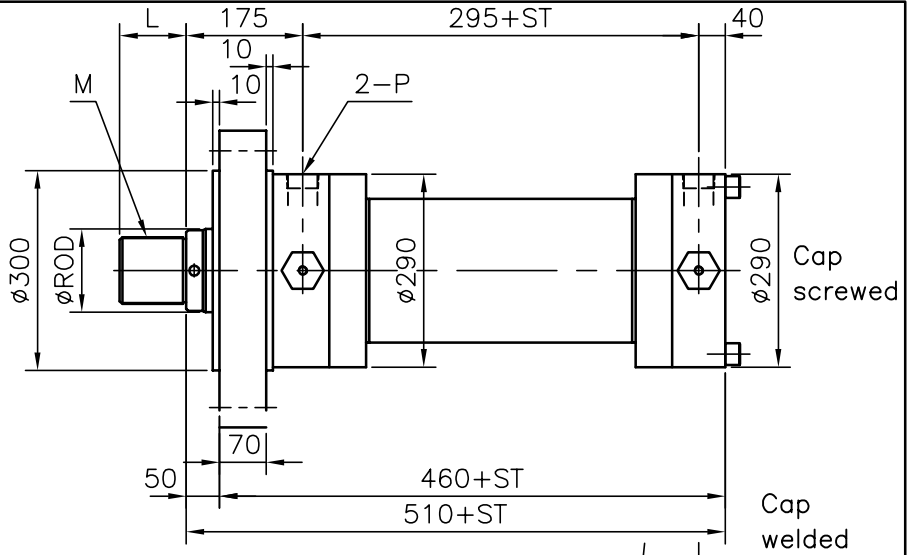
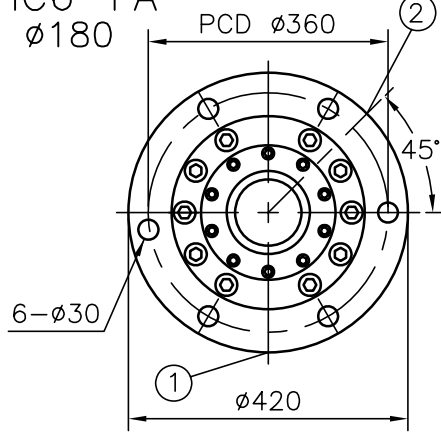
油壓缸大概重量計算 Estimated weight of hyd.

EX. : FA , ST=200mm

$$\begin{aligned} \text{weight} &= W1 + (W2 * ST) \\ &= 189 + (15.1 * 2) \\ &= 219.2 \text{ kg} \end{aligned}$$

	FA	FB	TC	LA	CA
W1 (kg)	189	202.5	169.6	175.2	156.6
W2 (kg/100mm)	ø110=15.1		ø100=13.8		

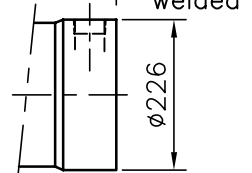
HC6-FA ø180



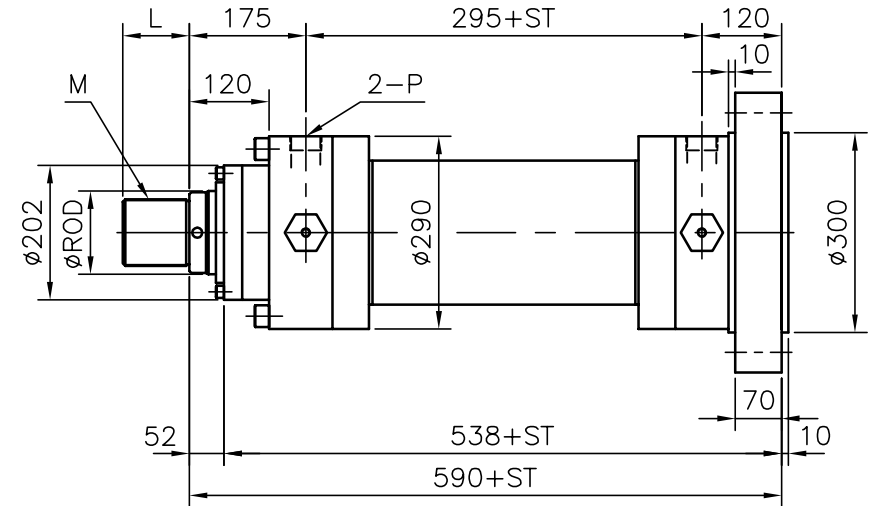
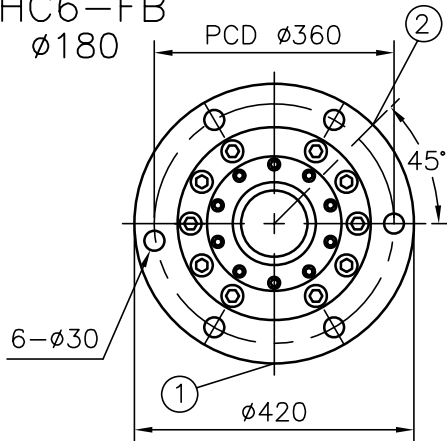
ROD	M		L	
	B	A	B	A
110	M100xP2.0	M100xP3.0	100	140
125				

P
Rc1-1/2"
F5-12-A

1緩衝器
Check valve
and bleeding
2排氣孔
Thrott valve



HC6-FB ø180

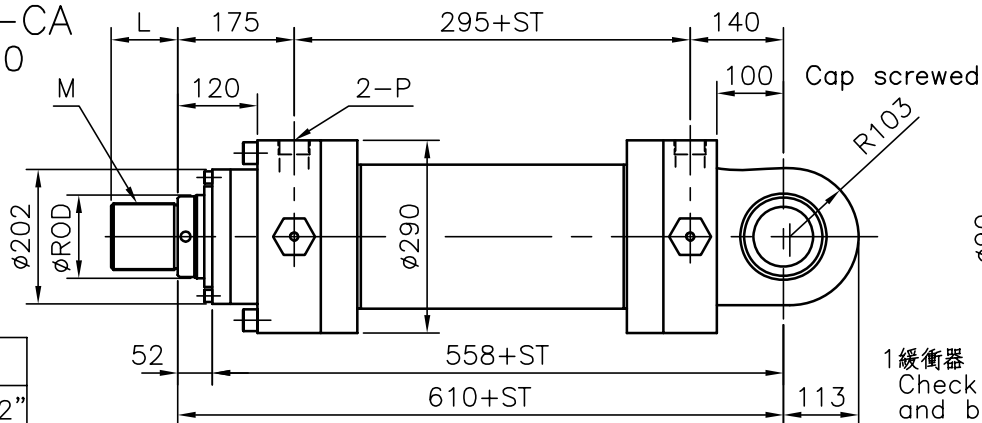


ROD	M		L	
	B	A	B	A
110	M100xP2.0	M100xP3.0	100	140
125				

P
Rc1-1/2"
F5-12-A

1緩衝器
Check valve
and bleeding
2排氣孔
Thrott valve

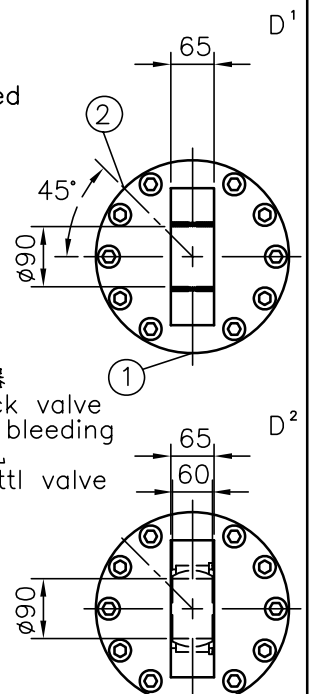
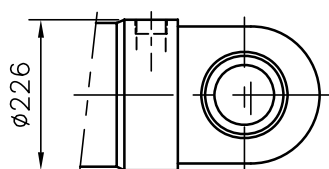
HC6-CA ø180



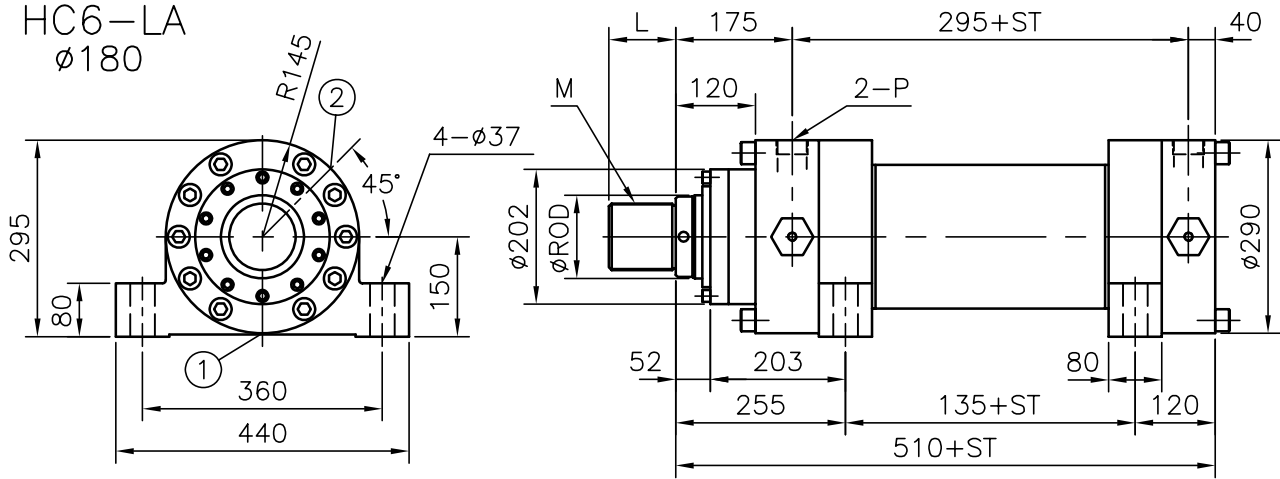
P
Rc1-1/2"
F5-12-A

1緩衝器
Check valve
and bleeding
2排氣孔
Thrott valve

ROD	M		L	
	B	A	B	A
110	M100xP2.0	M100xP3.0	100	140
125				



HC6-LA ø180

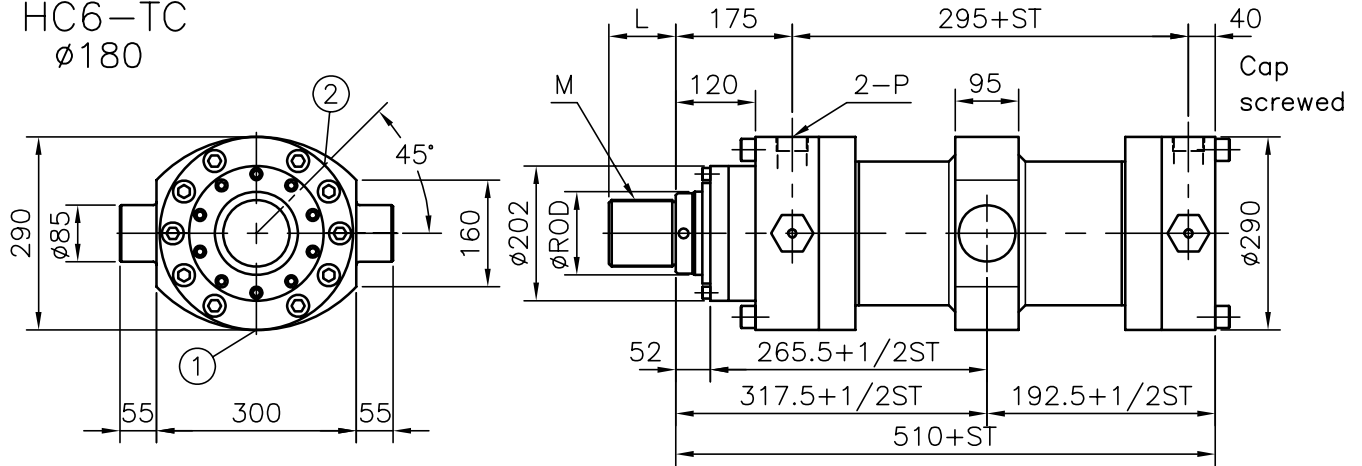


ROD	M		L	
	B	A	B	A
110	M100xP2.0	M100xP3.0	100	140
125				

P
Rc1-1/2"
F5-12-A

1緩衝器
Check valve
and bleeding
2排氣孔
Throttl valve

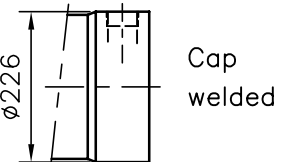
HC6-TC ø180



ROD	M		L	
	B	A	B	A
110	M100xP2.0	M100xP3.0	100	140
125				

P
Rc1-1/2"
F5-12-A

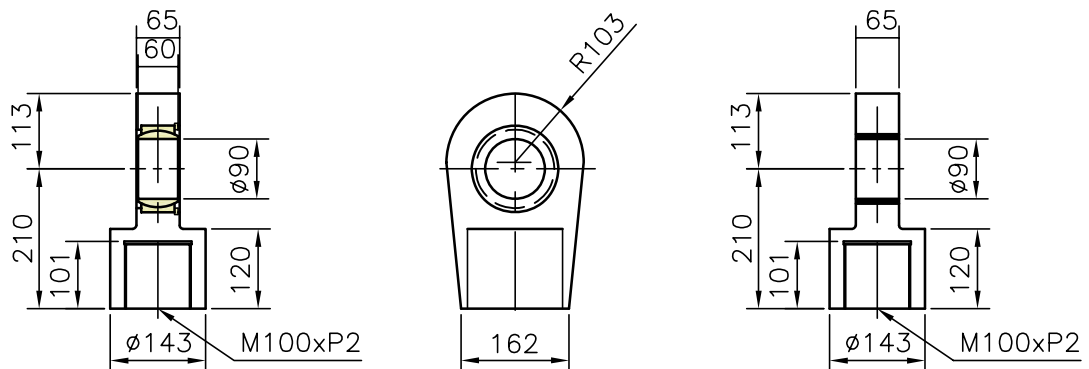
1緩衝器
Check valve
and bleeding
2排氣孔
Throttl valve



HC6-ø180 接頭 clevis head-DO

前端球面軸承接頭- DO
Spherical Rod End-DO

前端平行接頭- DO
Plain Rod End-DO

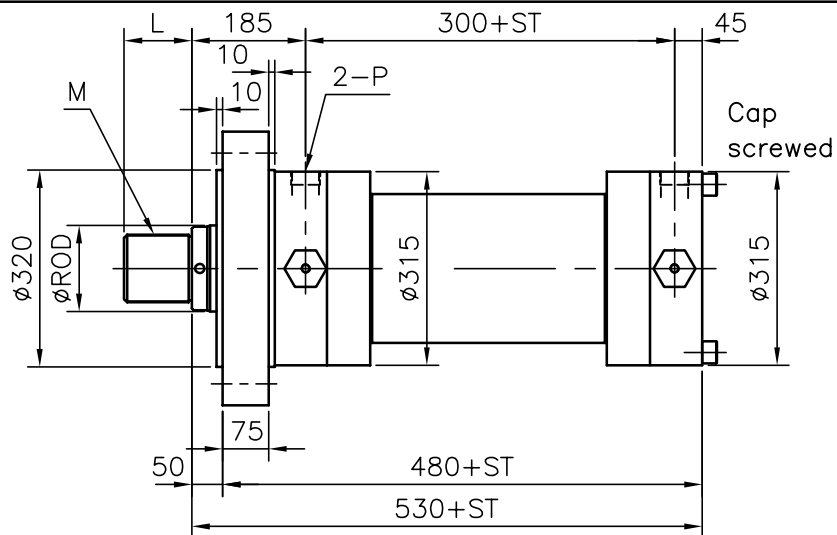
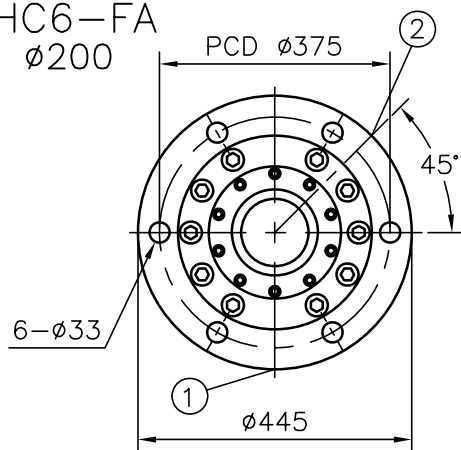


油壓缸大概重量計算 Estimated weight of hyd.

EX. : FA , ST=200mm
weight= W1 + (W2 * ST)
= 260 + (18.4 * 2)
= 296.8 kg

	FA	FB	TC	LA	CA
W1 (kg)	260	280.2	235.1	243.6	217.5
W2 (kg/100mm)	ø125=18.4		ø110=16.2		

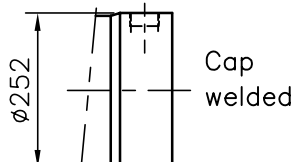
HC6-FA ø200



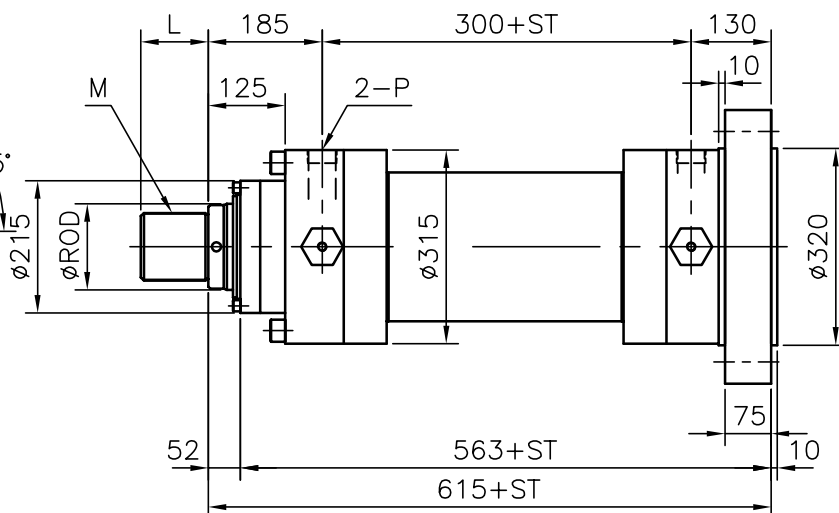
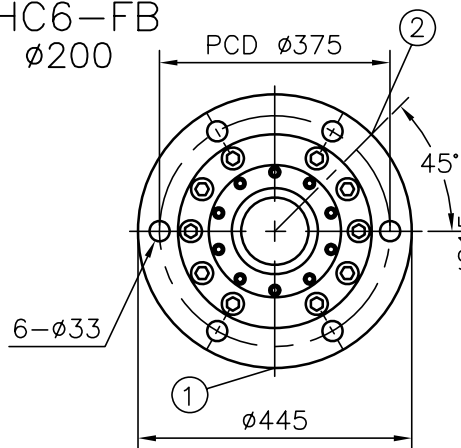
ROD	M		L	
	B	A	B	A
125	M110xP2.0	M110xP4.0	110	150
140				

P
Rc1-1/2"
F5-12-A

1緩衝器
Check valve
and bleeding
2排氣孔
Thrott valve



HC6-FB ø200

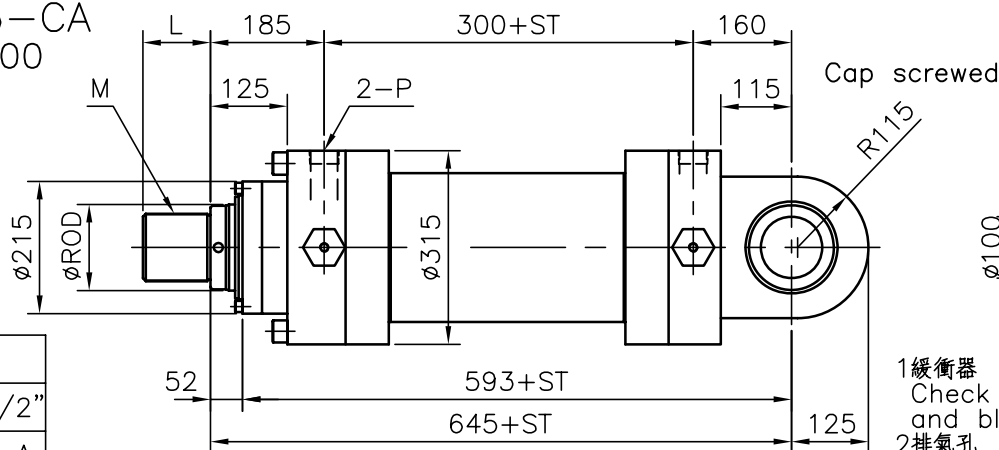


ROD	M		L	
	B	A	B	A
125	M110xP2.0	M110xP4.0	110	150
140				

P
Rc1-1/2"
F5-12-A

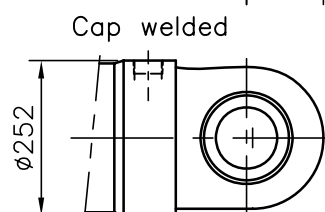
1緩衝器
Check valve
and bleeding
2排氣孔
Thrott valve

HC6-CA ø200

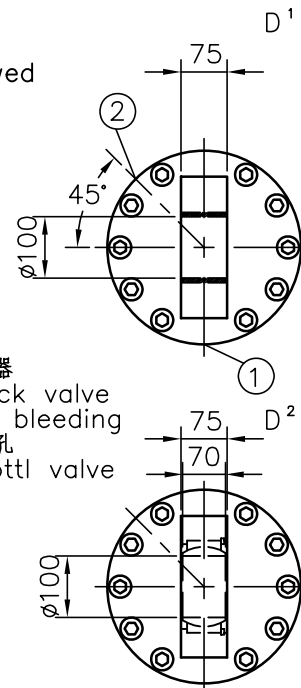


P
Rc1-1/2"
F5-12-A

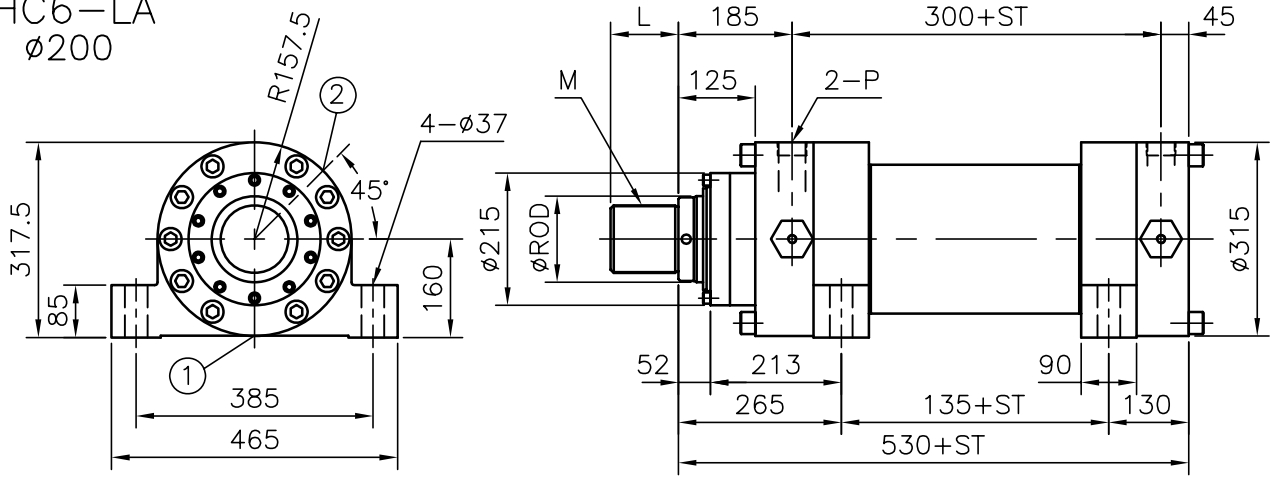
ROD	M		L	
	B	A	B	A
125	M110xP2.0	M110xP4.0	110	150
140				



1緩衝器
Check valve
and bleeding
2排氣孔
Thrott valve



HC6-LA ø200

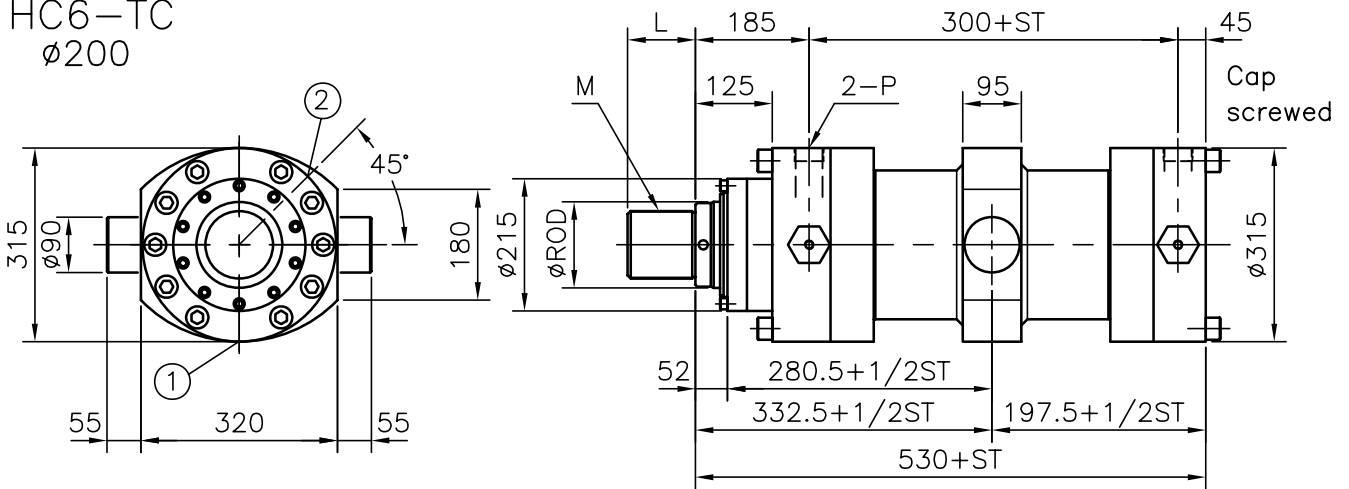


ROD	M		L	
	B	A	B	A
125	M110xP2.0	M110xP4.0	110	150
140				

P
Rc1-1/2"
F5-12-A

1緩衝器
Check valve
and bleeding
2排氣孔
Thrott valve

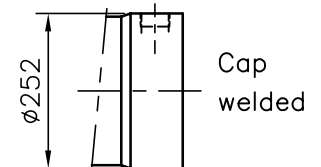
HC6-TC ø200



ROD	M		L	
	B	A	B	A
125	M110xP2.0	M110xP4.0	110	150
140				

P
Rc1-1/2"
F5-12-A

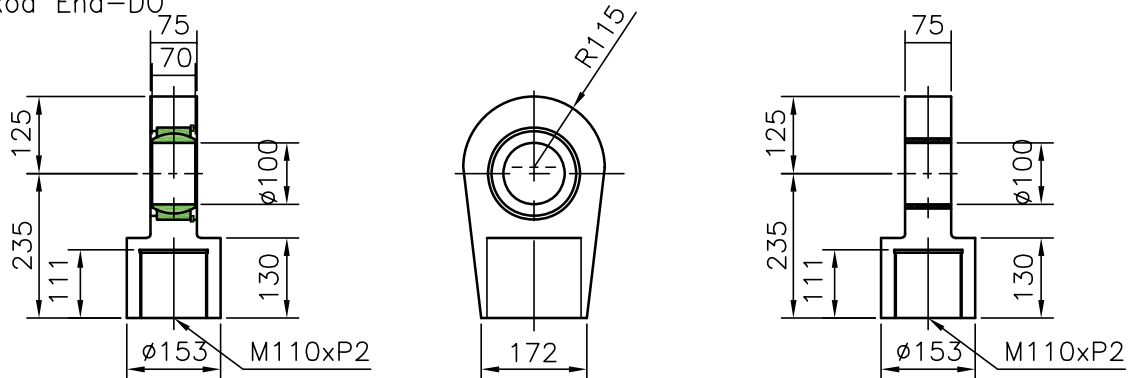
1緩衝器
Check valve
and bleeding
2排氣孔
Thrott valve



HC6-ø200 接頭 clevis head-D0

前端球面軸承接頭- D0
Spherical Rod End-D0

前端平行接頭- D0
Plain Rod End-D0

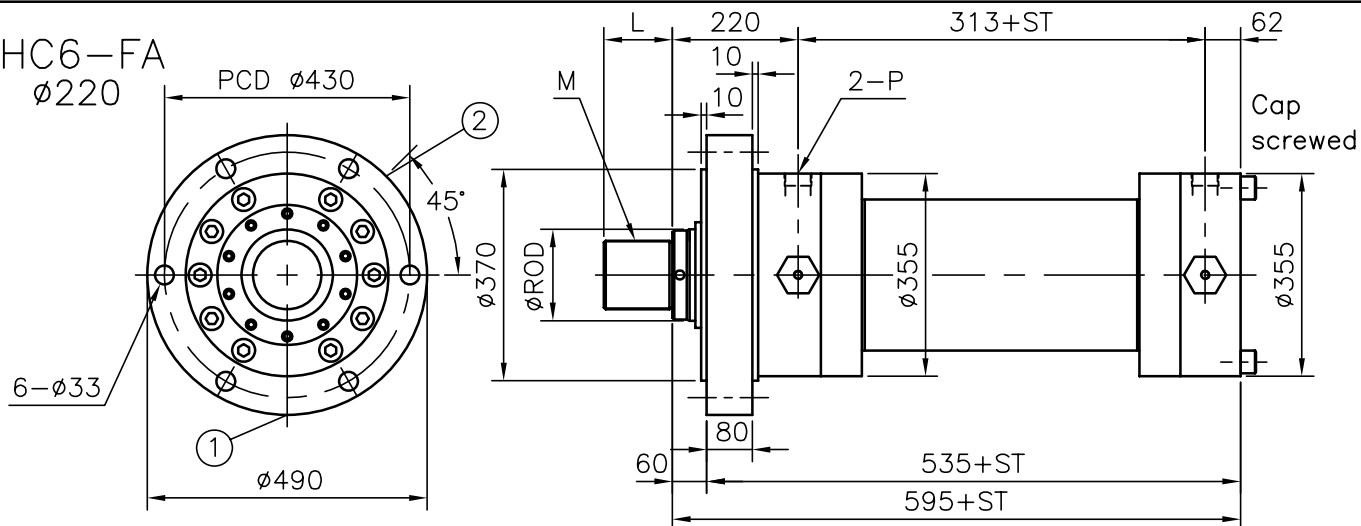


油壓缸大概重量計算 Estimated weight of hyd.

EX. : FA , ST=200mm
weight= W1 + (W2 * ST)
= 326.5 + (23.5 *2)
= 373.5 kg

	FA	FB	TC	LA	CA
W1 (kg)	326.5	350.6	292.2	303.3	280.4
W2 (kg/100mm)	ø140=23.5		ø125=21.1		

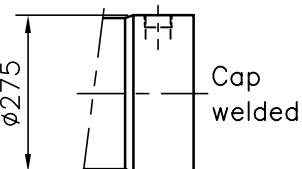
HC6-FA ø220



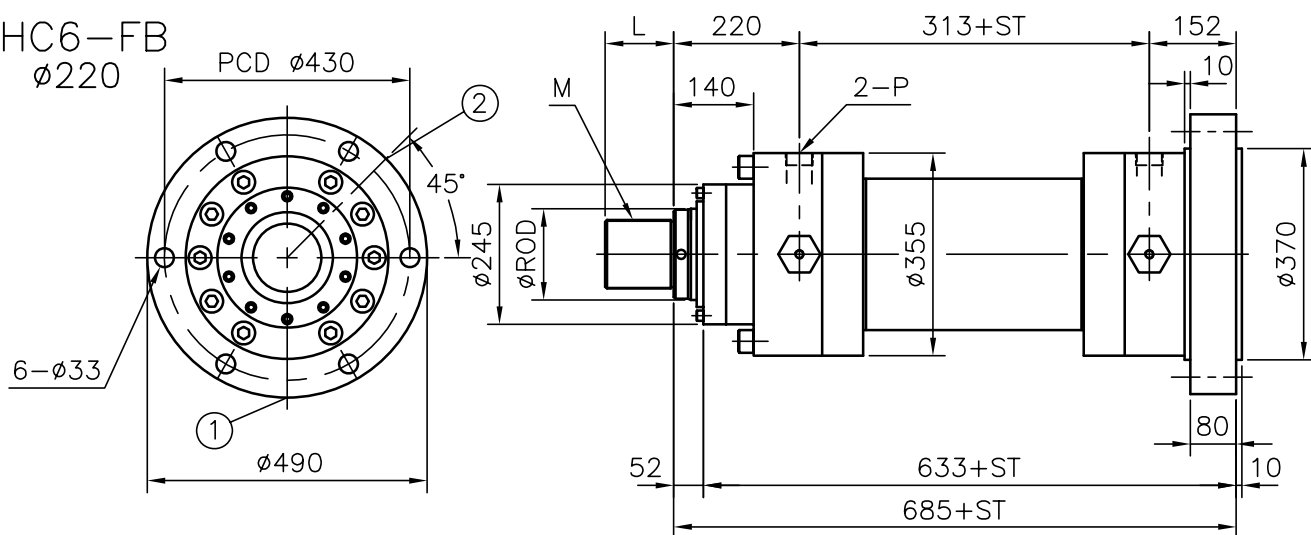
ROD	M		L	
	B	A	B	A
140	M120xP3.0	M120xP4.0	120	160
160				

P
Rc1-1/2"
F5-12-A

1 緩衝器
Check valve
and bleeding
2 排氣孔
Throttl valve



HC6-FB ø220

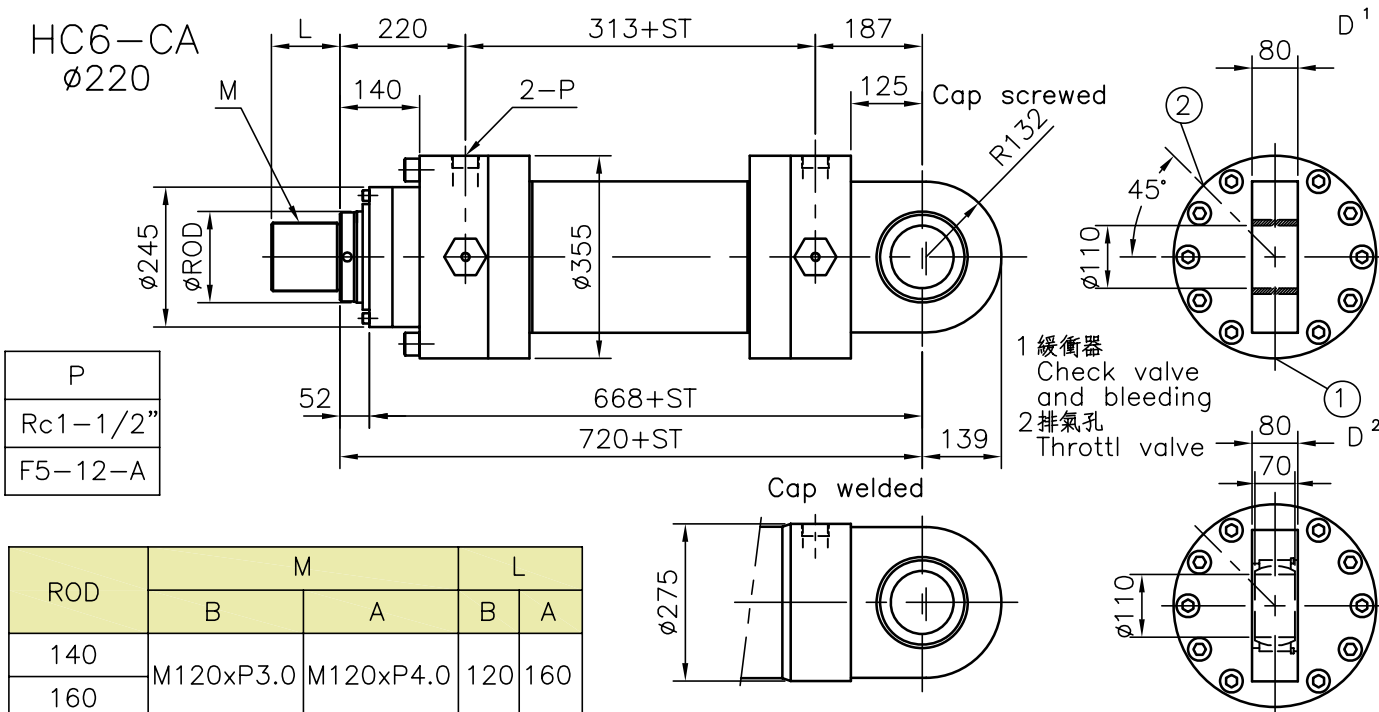


ROD	M		L	
	B	A	B	A
140	M120xP3.0	M120xP4.0	120	160
160				

P
Rc1-1/2"
F5-12-A

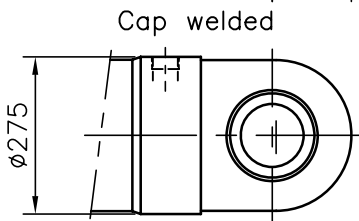
1 緩衝器
Check valve
and bleeding
2 排氣孔
Throttl valve

HC6-CA ø220

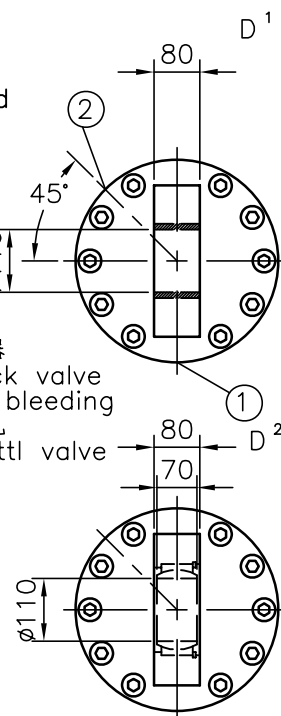


P
Rc1-1/2"
F5-12-A

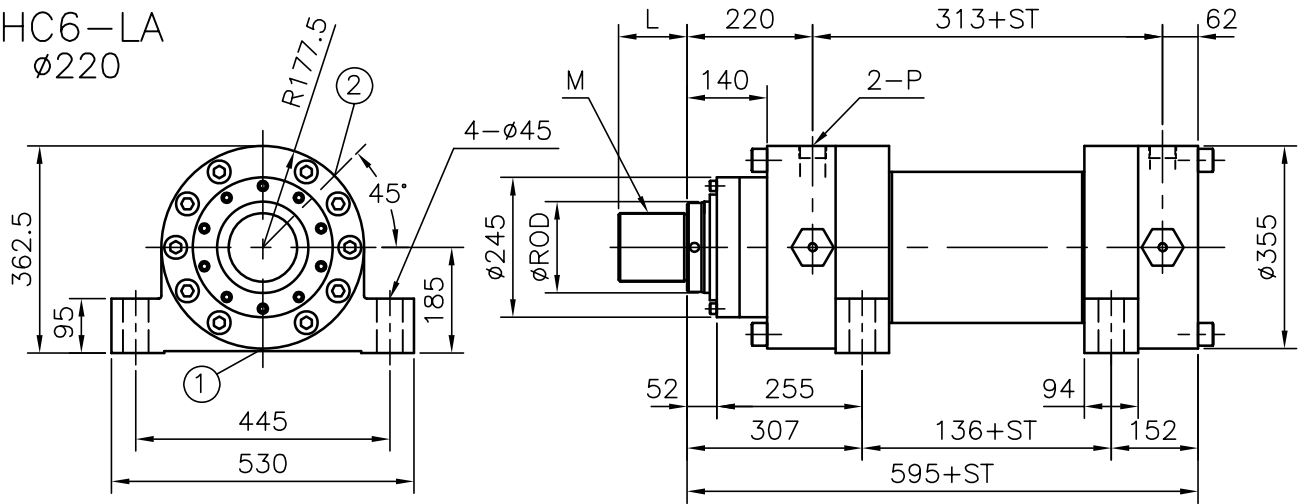
ROD	M		L	
	B	A	B	A
140	M120xP3.0	M120xP4.0	120	160
160				



1 緩衝器
Check valve
and bleeding
2 排氣孔
Throttl valve



HC6-LA
ø220

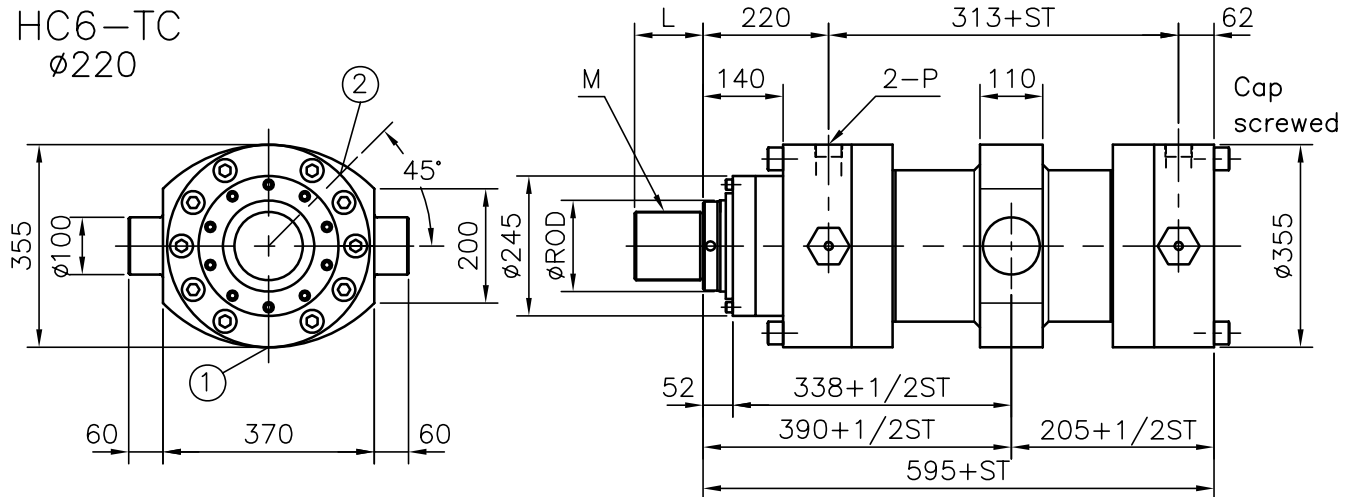


ROD	M		L	
	B	A	B	A
140	M120xP3.0	M120xP4.0	120	160
160				

P
Rc1-1/2"
F5-12-A

1 緩衝器
Check valve
and bleeding
2 排氣孔
Throttl valve

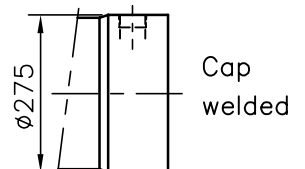
HC6-TC
ø220



ROD	M		L	
	B	A	B	A
140	M120xP3.0	M120xP4.0	120	160
160				

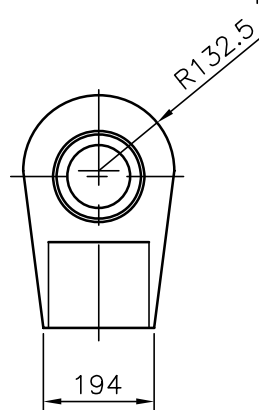
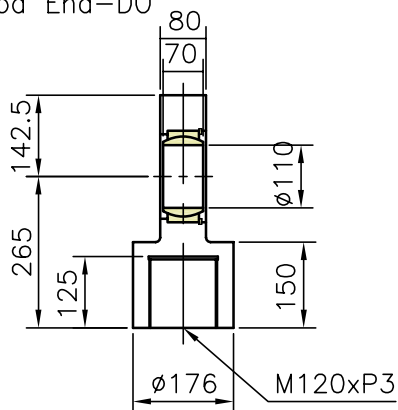
P
Rc1-1/2"
F5-12-A

1 緩衝器
Check valve
and bleeding
2 排氣孔
Throttl valve

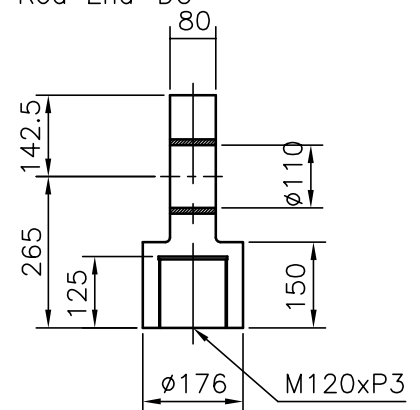


HC6-ø220 接頭 clevis head-D0

前端球面軸承接頭-D0
Spherical Rod End-D0



前端平行接頭-D0
Plain Rod End-D0



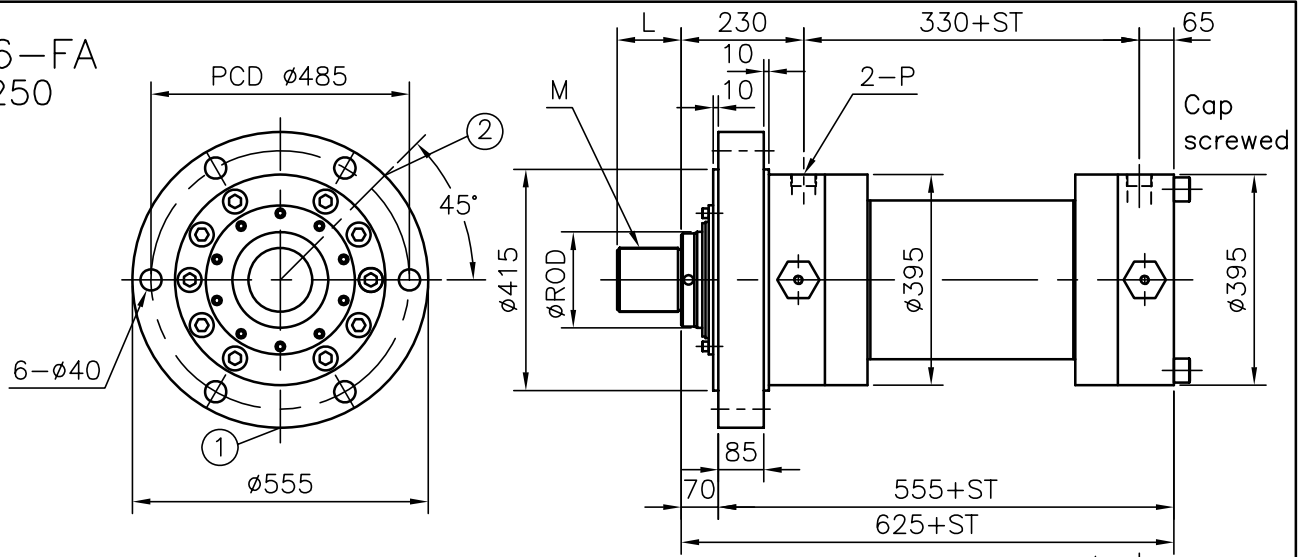
油壓缸大概重量計算 Estimated weight of hyd.

EX. : FA , ST=200mm

$$\begin{aligned} \text{weight} &= W1 + (W2 * ST) \\ &= 459.9 + (29.2 * 2) \\ &= 518.3 \text{ kg} \end{aligned}$$

	FA	FB	TC	LA	CA
W1 (kg)	459.9	493.2	427.3	434.6	402.8
W2 (kg/100mm)	ø160=29.2		ø140=25.5		

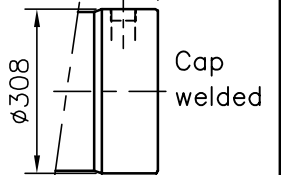
HC6-FA ø250



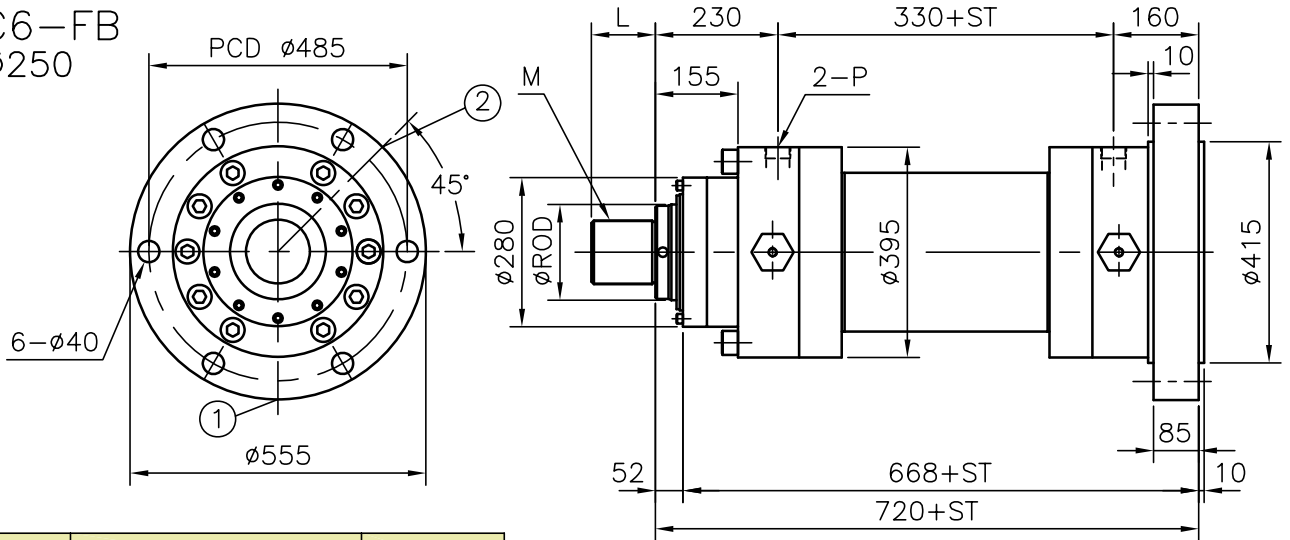
ROD	M		L	
	B	A	B	A
160	M120xP3.0	M120xP4.0	120	160
180				

P
Rc1-1/2"
F5-12-A

1 緩衝器
Check valve
and bleeding
2 排氣孔
Throttling valve



HC6-FB ø250

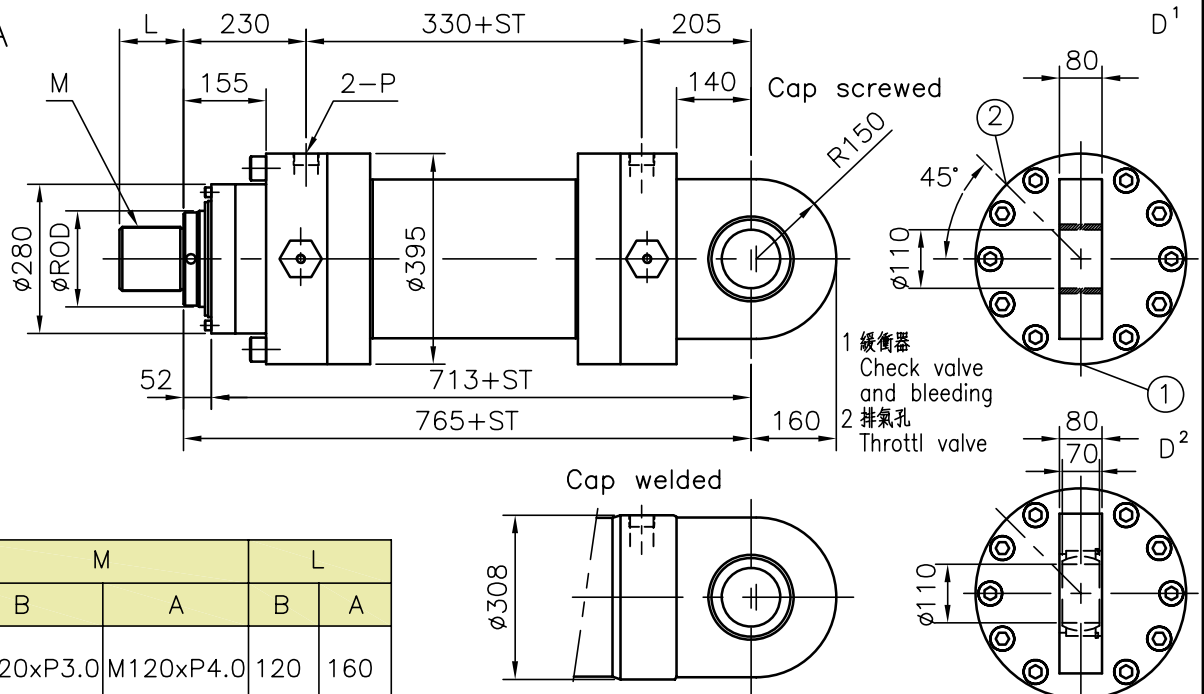


ROD	M		L	
	B	A	B	A
160	M120xP3.0	M120xP4.0	120	160
180				

P
Rc1-1/2"
F5-12-A

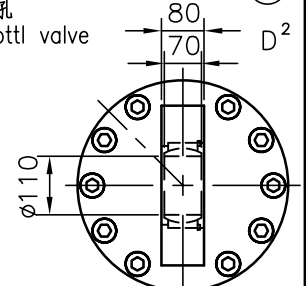
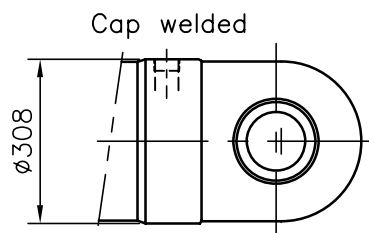
1 緩衝器
Check valve
and bleeding
2 排氣孔
Throttling valve

HC6-CA ø250

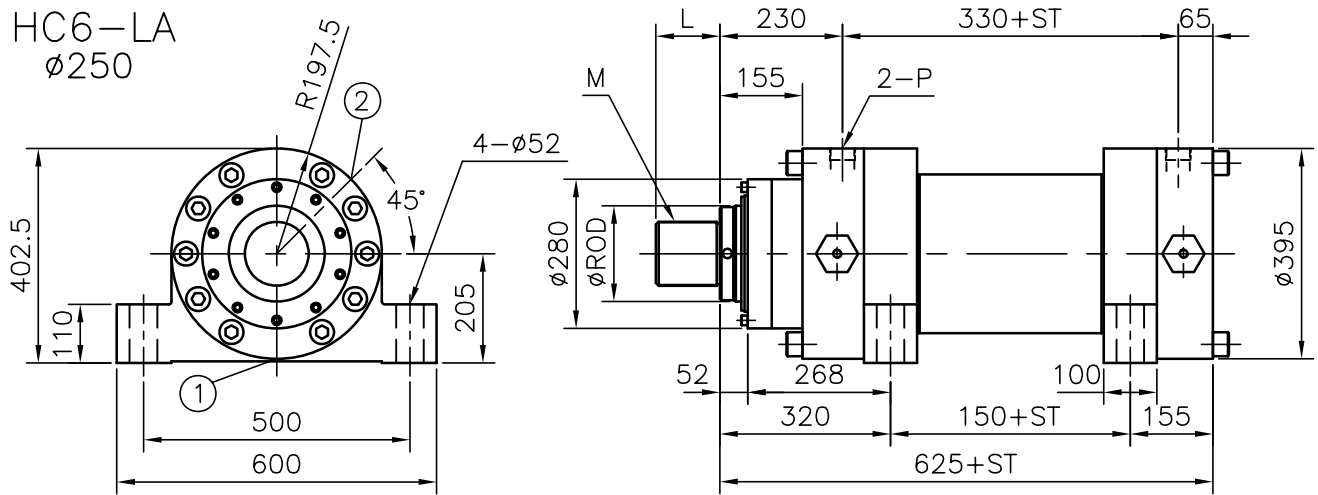


P
Rc1-1/2"
F5-12-A

ROD	M		L	
	B	A	B	A
160	M120xP3.0	M120xP4.0	120	160
180				



HC6-LA ø250

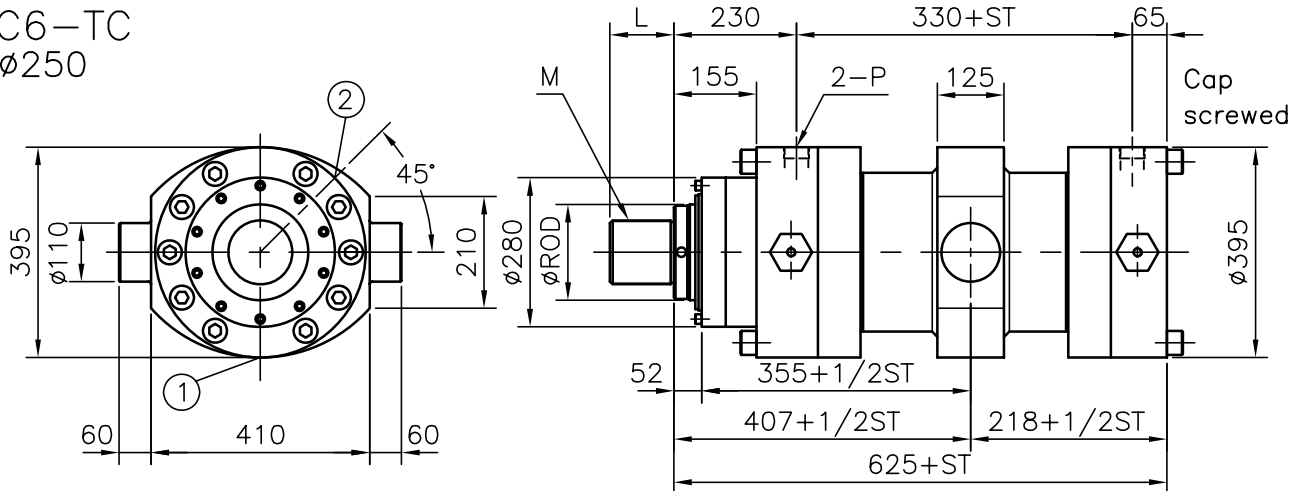


ROD	M		L	
	B	A	B	A
160	M120xP3.0	M120xP4.0	120	160
180				

P
Rc1-1/2"
F5-12-A

1 緩衝器
Check valve
and bleeding
2 排氣孔
Throttl valve

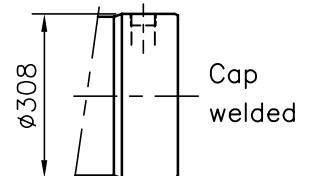
HC6-TC ø250



ROD	M		L	
	B	A	B	A
160	M120xP3.0	M120xP4.0	120	160
180				

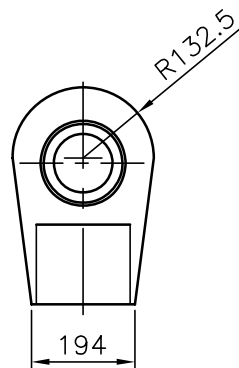
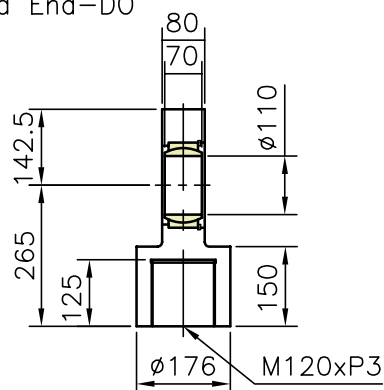
P
Rc1-1/2"
F5-12-A

1 緩衝器
Check valve
and bleeding
2 排氣孔
Throttl valve

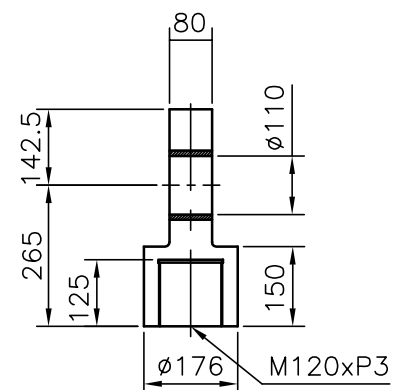


HC6-ø250 接頭 clevis head-D0

前端球面軸承接頭-D0
Spherical Rod End-D0



前端平行接頭-D0
Plain Rod End-D0



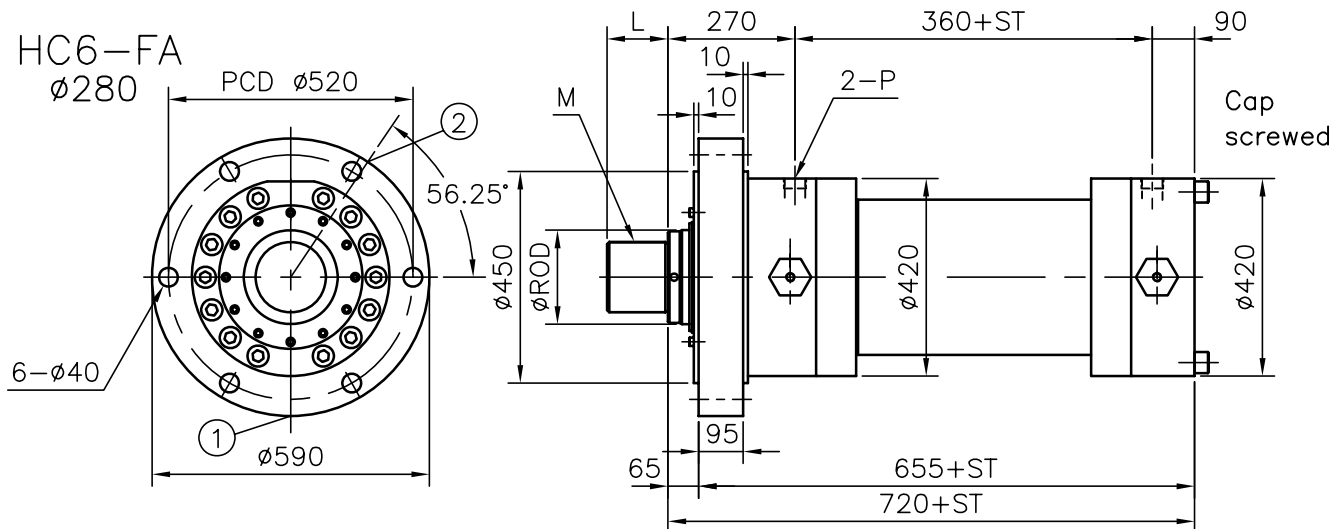
油壓缸大概重量計算 Estimated weight of hyd.

EX. : FA , ST=200mm

$$\begin{aligned} \text{weight} &= W1 + (W2 * ST) \\ &= 602.7 + (36.2 * 2) \\ &= 675.1 \text{ kg} \end{aligned}$$

	FA	FB	TC	LA	CA
W1 (kg)	602.7	648.6	558.1	561.9	526.2
W2 (kg/100mm)	ø180=36.2		ø160=32		

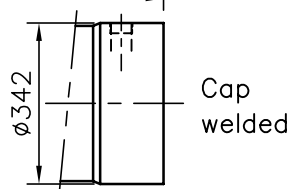
HC6-FA ø280



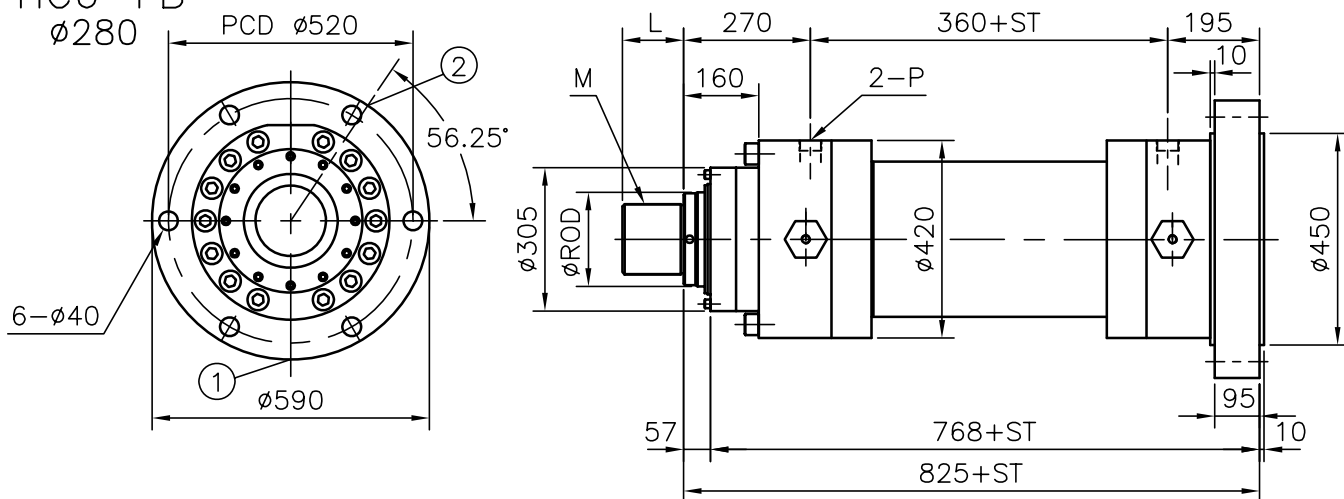
ROD	M		L	
	B	A	B	A
180	M130xP3.0	M150xP4.0	130	190
200				

P
Rc1-1/2"
F5-12-A

1 緩衝器
Check valve
and bleeding
2 排氣孔
Throttling valve



HC6-FB ø280

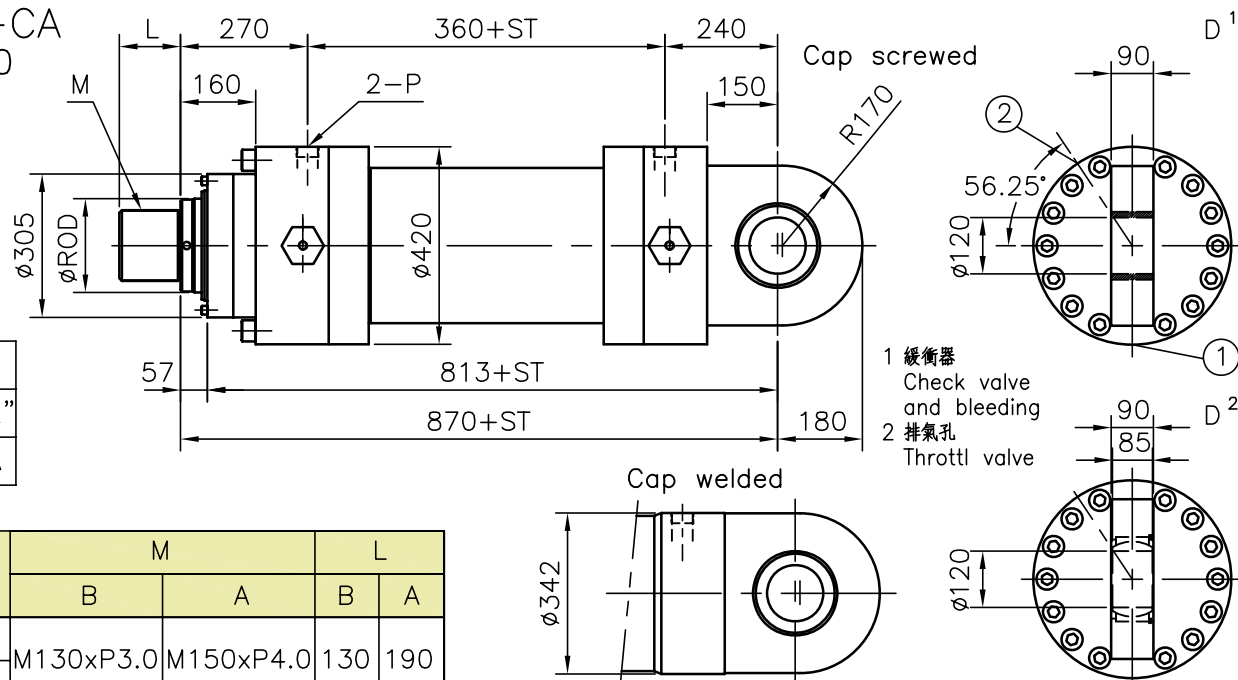


ROD	M		L	
	B	A	B	A
180	M130xP3.0	M150xP4.0	130	190
200				

P
Rc1-1/2"
F5-12-A

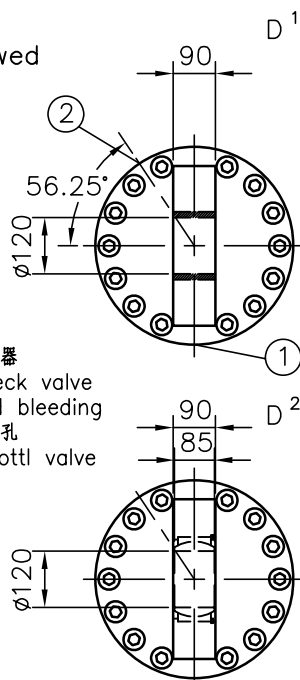
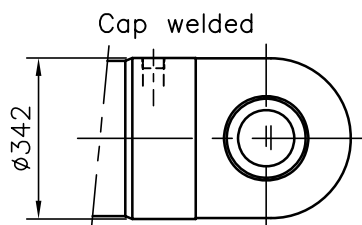
1 緩衝器
Check valve
and bleeding
2 排氣孔
Throttling valve

HC6-CA ø280

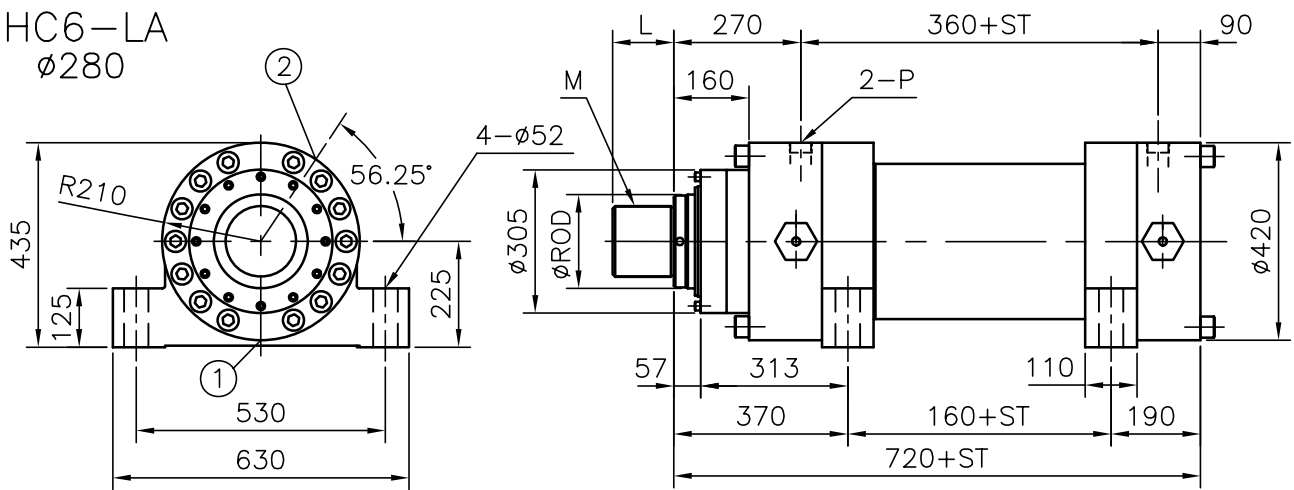


P
Rc1-1/2"
F5-12-A

ROD	M		L	
	B	A	B	A
180	M130xP3.0	M150xP4.0	130	190
200				



HC6-LA ø280

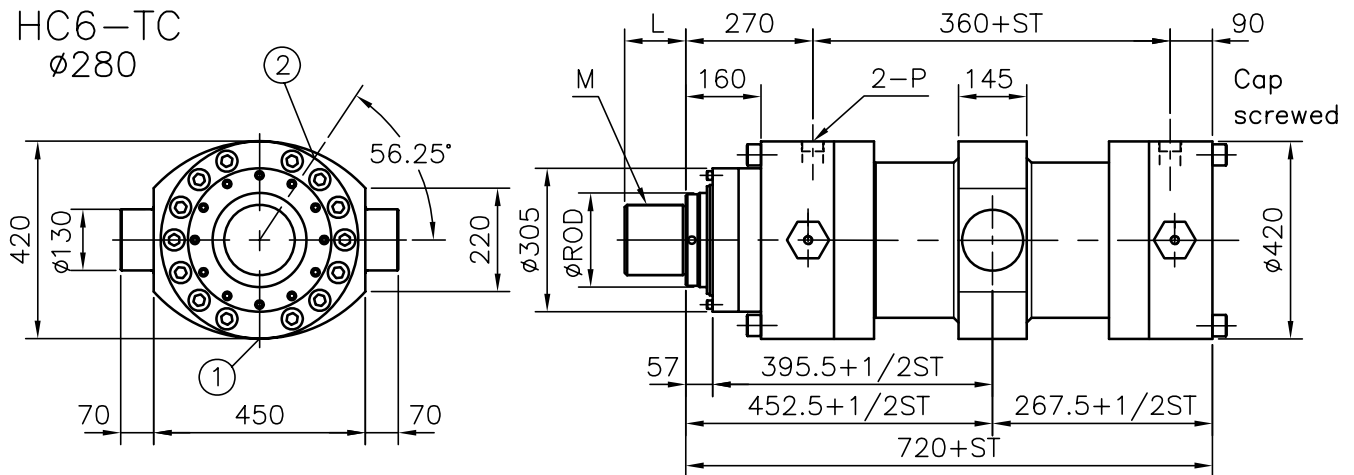


ROD	M		L	
	B	A	B	A
180	M130xP3.0	M150xP4.0	130	190
200				

P
Rc1-1/2"
F5-12-A

1 緩衝器
Check valve
and bleeding
2 排氣孔
Thrott valve

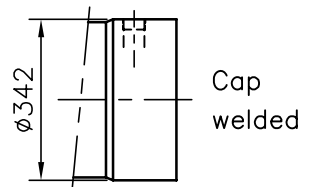
HC6-TC ø280



ROD	M		L	
	B	A	B	A
180	M130xP3.0	M150xP4.0	130	190
200				

P
Rc1-1/2"
F5-12-A

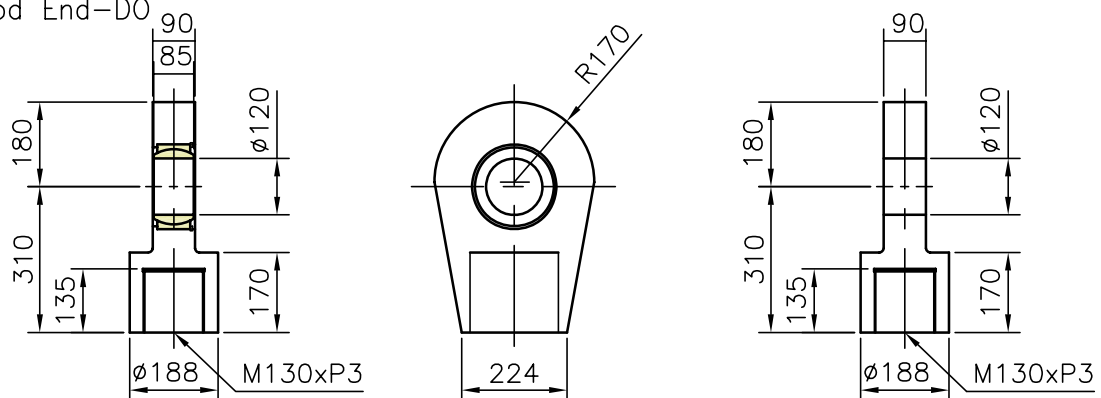
1 緩衝器
Check valve
and bleeding
2 排氣孔
Thrott valve



HC6-ø280 接頭 clevis head-D0

前端球面軸承接頭-D0
Spherical Rod End-D0

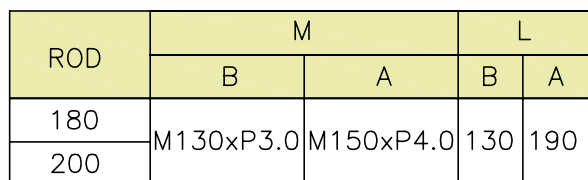
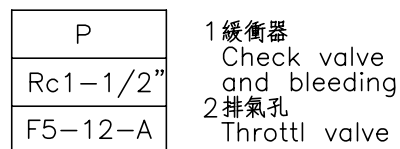
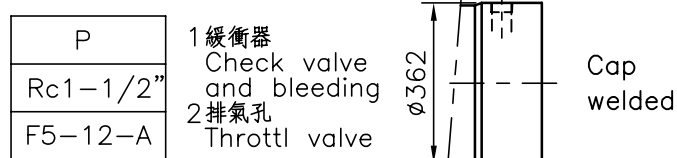
前端平行接頭-D0
Plain Rod End-D0



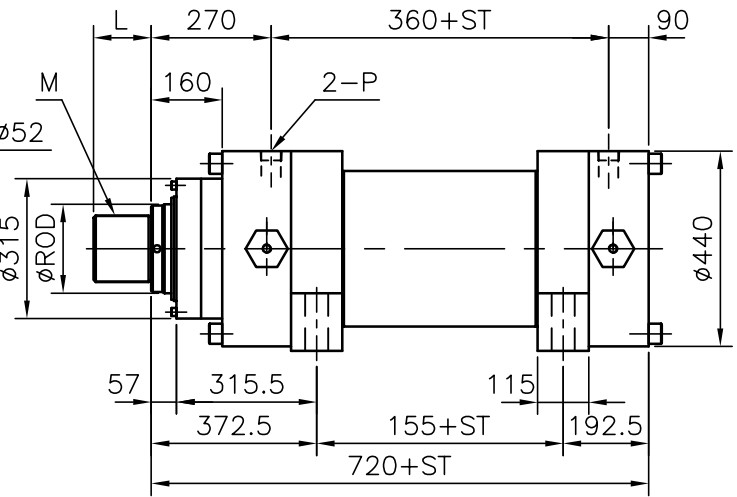
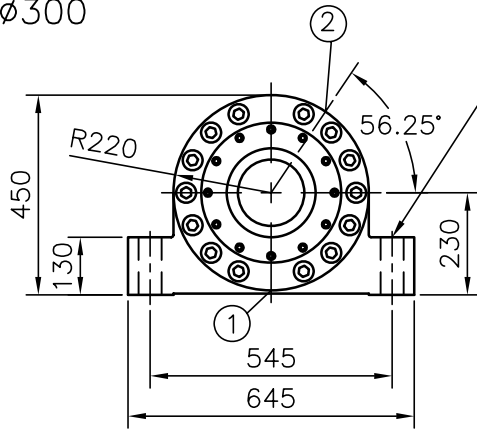
油壓缸大概重量計算 Estimated weight of hyd.

EX. : FA , ST=200mm
weight= W1 + (W2 * ST)
= 803.1 + (43.5 * 2)
= 890.1 kg

	FA	FB	TC	LA	CA
W1 (kg)	803.1	863.3	753.4	757.2	715.1
W2 (kg/100mm)	ø200=43.5		ø180=38.8		



HC6-LA ø300

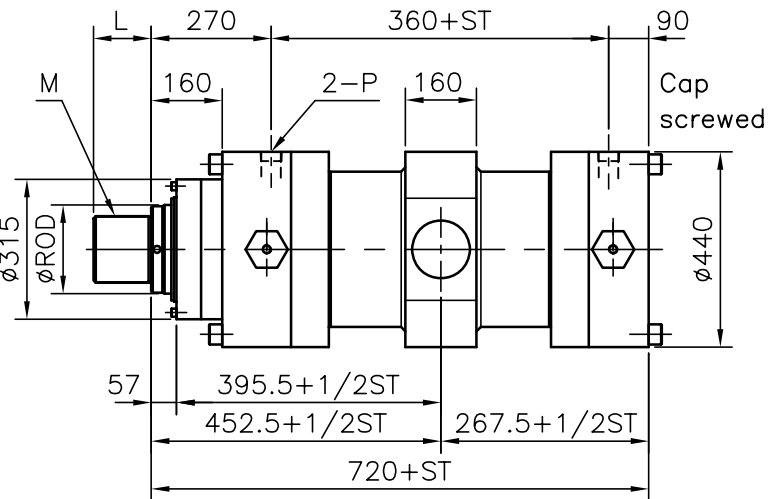
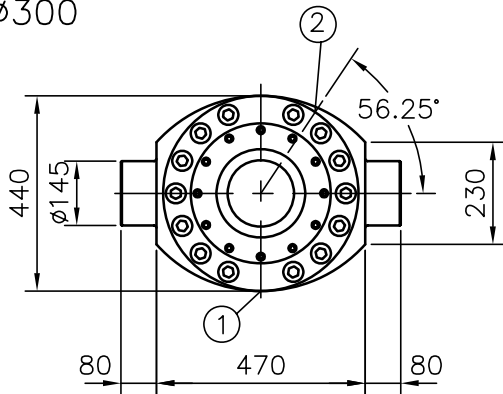


ROD	M		L	
	B	A	B	A
180	M130xP3.0	M150xP4.0	130	190
200				

P
Rc1-1/2"
F5-12-A

1 緩衝器
Check valve
and bleeding
2 排氣孔
Thrott valve

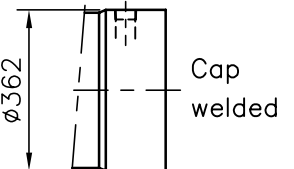
HC6-TC ø300



ROD	M		L	
	B	A	B	A
180	M130xP3.0	M150xP4.0	130	190
200				

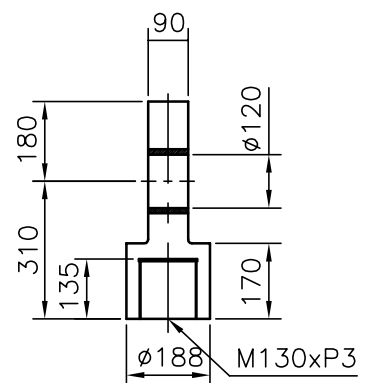
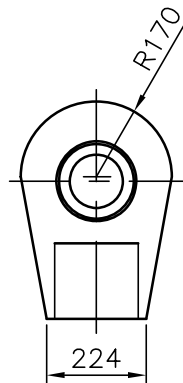
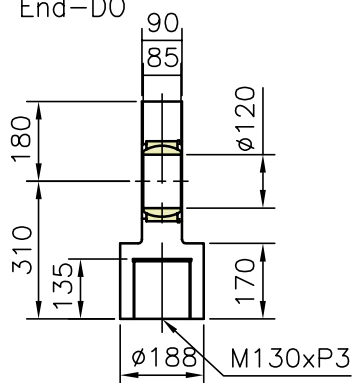
P
Rc1-1/2"
F5-12-A

1 緩衝器
Check valve
and bleeding
2 排氣孔
Thrott valve



HC6-ø300 接頭 clevis head-D0 前端球面軸承接頭-D0 Spherical Rod End-D0

前端平行接頭-D0 Plain Rod End-D0



油壓缸大概重量計算 Estimated weight of hyd.

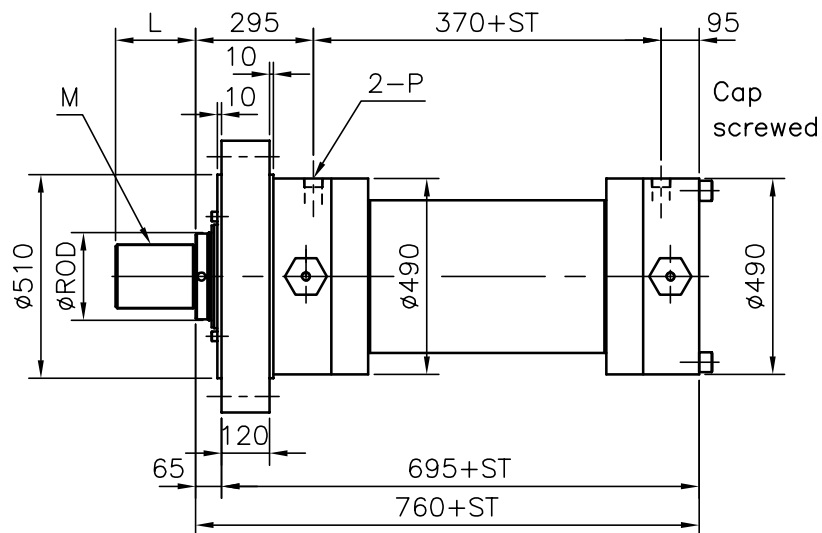
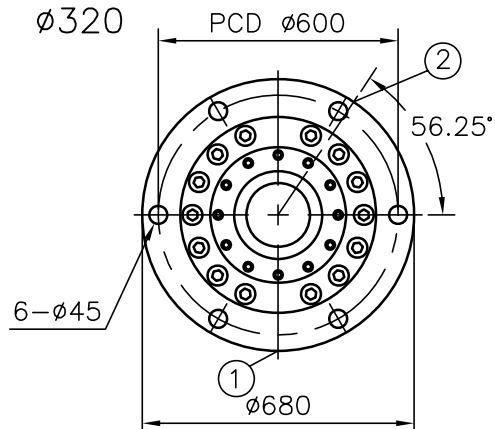
EX. : FA , ST=200mm

$$\begin{aligned} \text{weight} &= W1 + (W2 * ST) \\ &= 875.2 + (44.7 * 2) \\ &= 964.6 \text{ kg} \end{aligned}$$

	FA	FB	TC	LA	CA
W1 (kg)	875.2	939.4	835	831.7	776
W2 (kg/100mm)	ø200=44.7		ø180=40		

HC6-FA

ø320



ROD	M		L	
	B	A	B	A
200	M160xP3.0	M160xP4.0	150	200
220				

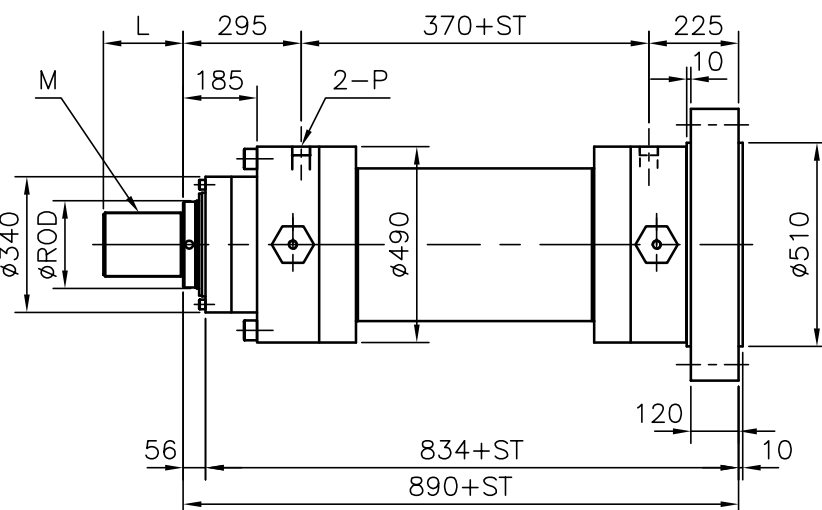
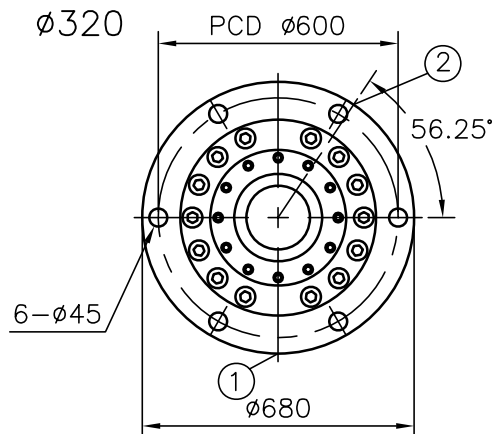
P
Rc1-1/2"
F5-12-A

1緩衝器
Check valve
and bleeding
2排氣孔
Thrott valve



HC6-FB

ø320



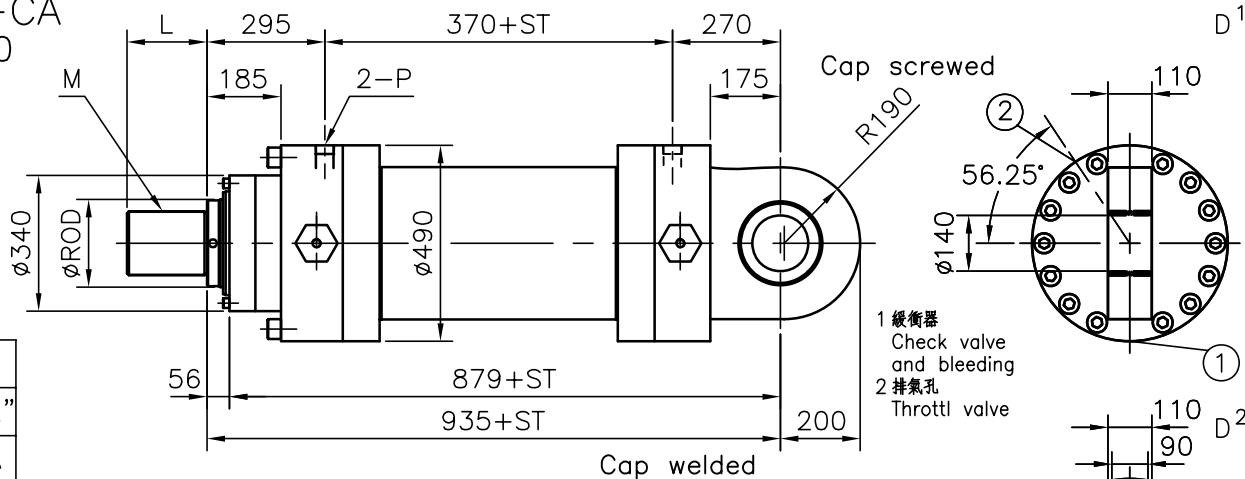
ROD	M		L	
	B	A	B	A
200	M160xP3.0	M160xP4.0	150	200
220				

P
Rc1-1/2"
F5-12-A

1緩衝器
Check valve
and bleeding
2排氣孔
Thrott valve

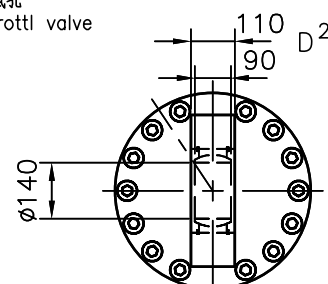
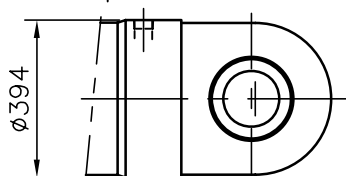
HC6-CA

ø320

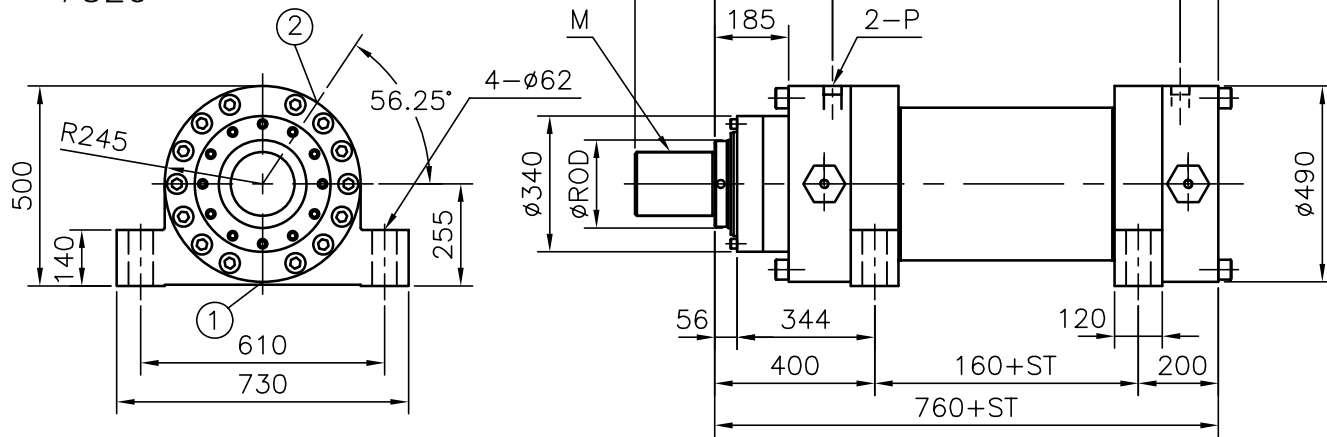


P
Rc1-1/2"
F5-12-A

ROD	M		L	
	B	A	B	A
200	M160xP3.0	M160xP4.0	150	200
220				



HC6-LA ø320

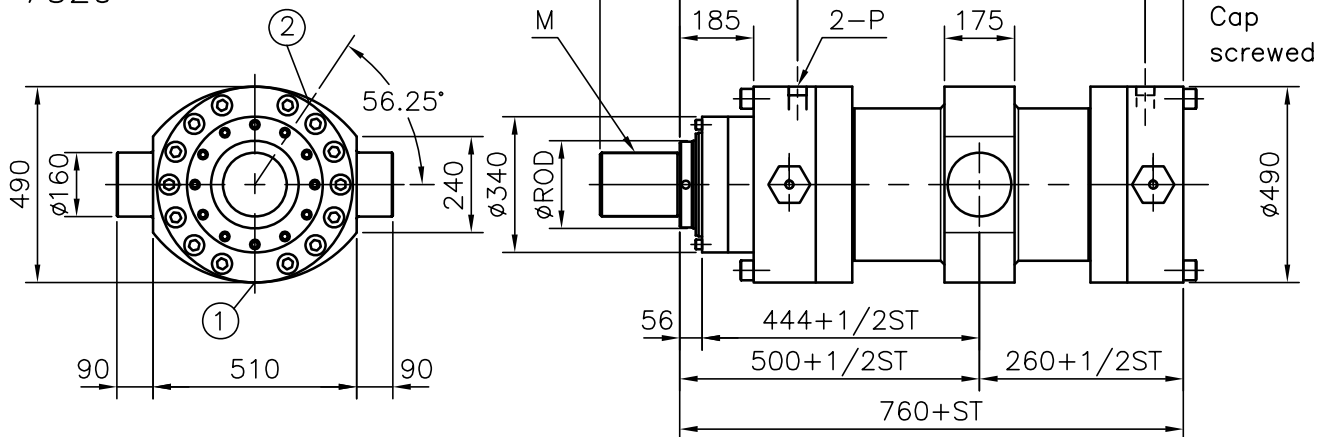


ROD	M		L	
	B	A	B	A
200	M160xP3.0	M160xP4.0	150	200
220				

P
Rc1-1/2"
F5-12-A

1緩衝器
Check valve
and bleeding
2排氣孔
Throttl valve

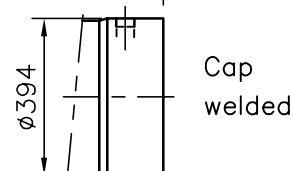
HC6-TC ø320



ROD	M		L	
	B	A	B	A
200	M160xP3.0	M160xP4.0	150	200
220				

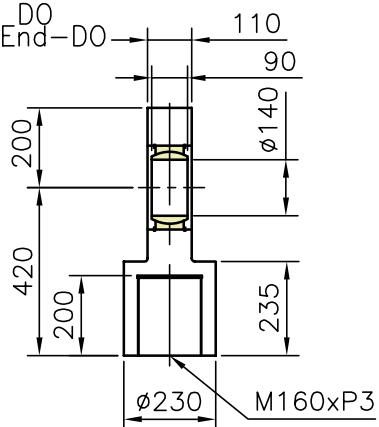
P
Rc1-1/2"
F5-12-A

1緩衝器
Check valve
and bleeding
2排氣孔
Throttl valve

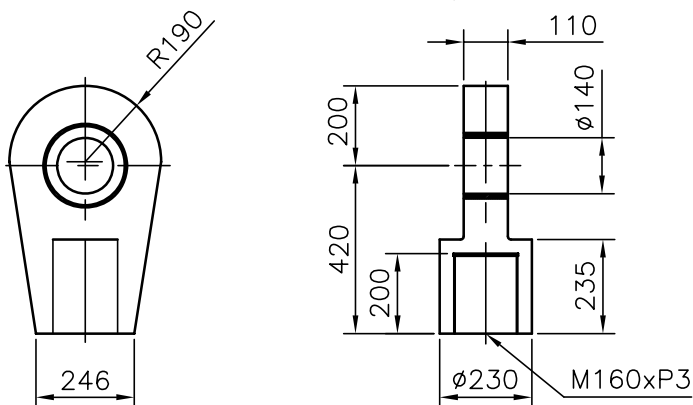


HC6-ø320 接頭 clevis head-D0

前端球面軸承接頭-D0
Spherical Rod End-D0



前端平行接頭-D0
Plain Rod End-D0



油壓缸大概重量計算

Estimated weight of hyd.

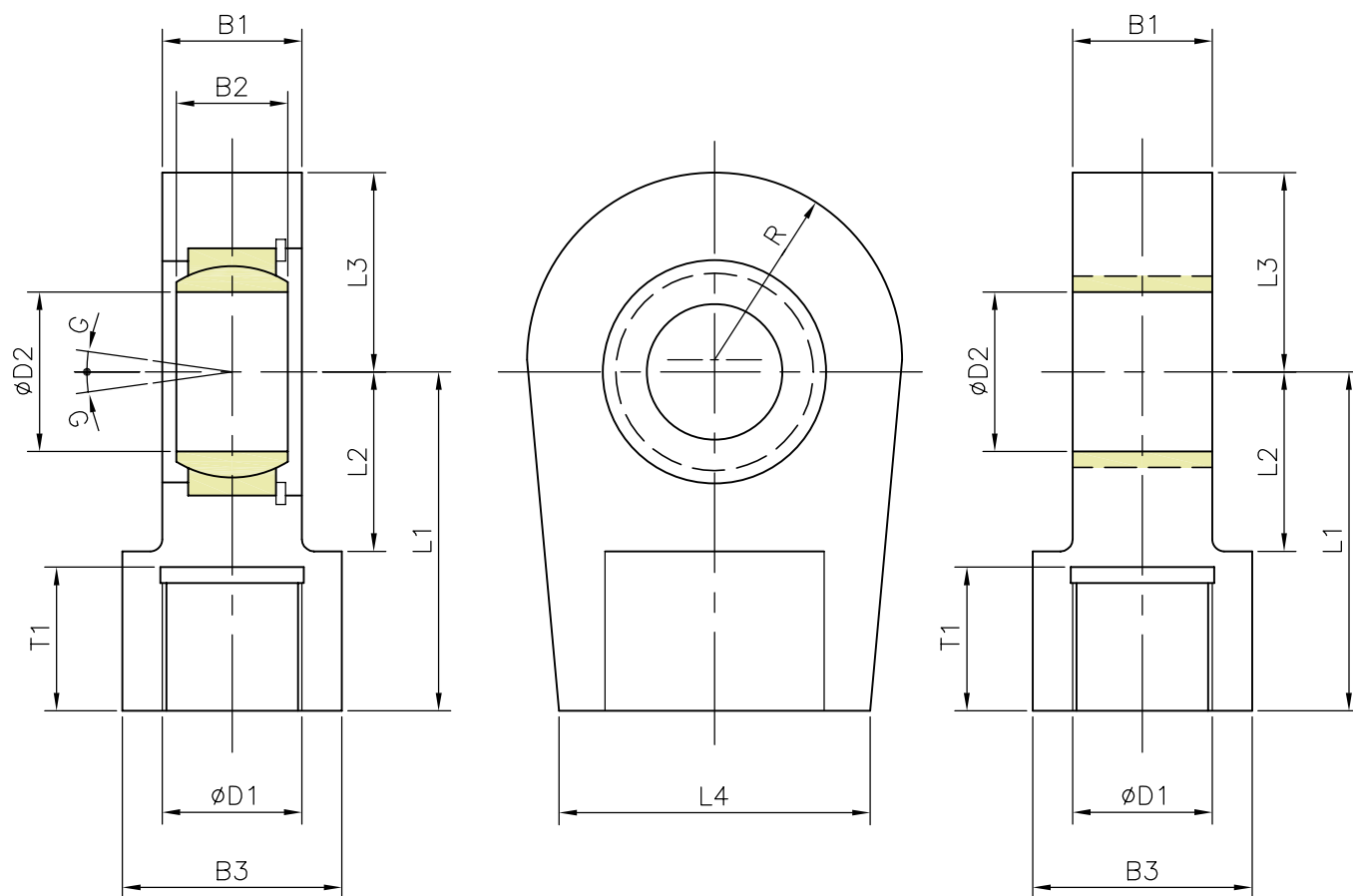
EX. : FA , ST=200mm
weight= W1 + (W2 * ST)
= 1183.8 + (56.6 * 2)
= 1297 kg

	FA	FB	TC	LA	CA
W1 (kg)	1183.8	1276.5	1088.6	1077.5	1023.7
W2 (kg/100mm)	ø220=56.6		ø200=51.5		

接頭 Clevis Head— L0

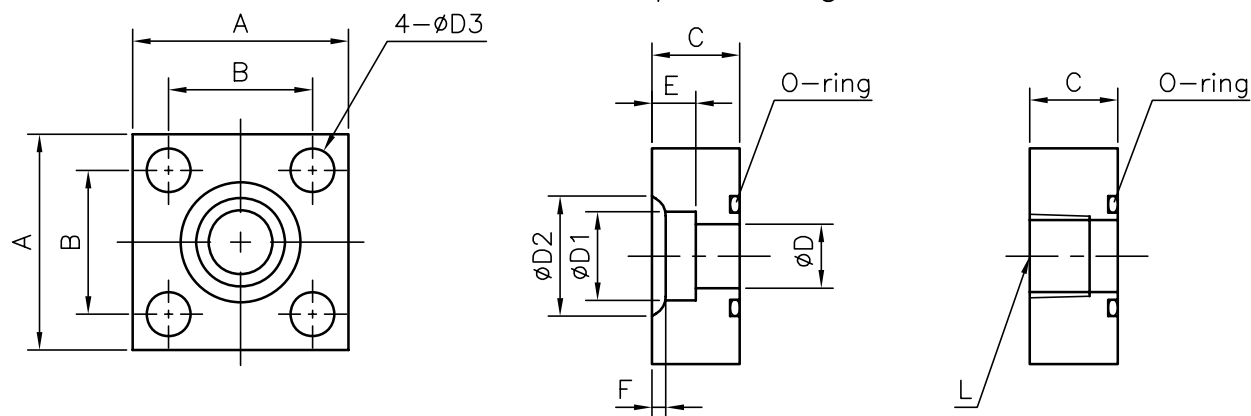
前端球面軸承接頭— L0
Spherical Rod End Type— L0

前端平行接頭— L0
Plain Rod End Type— L0



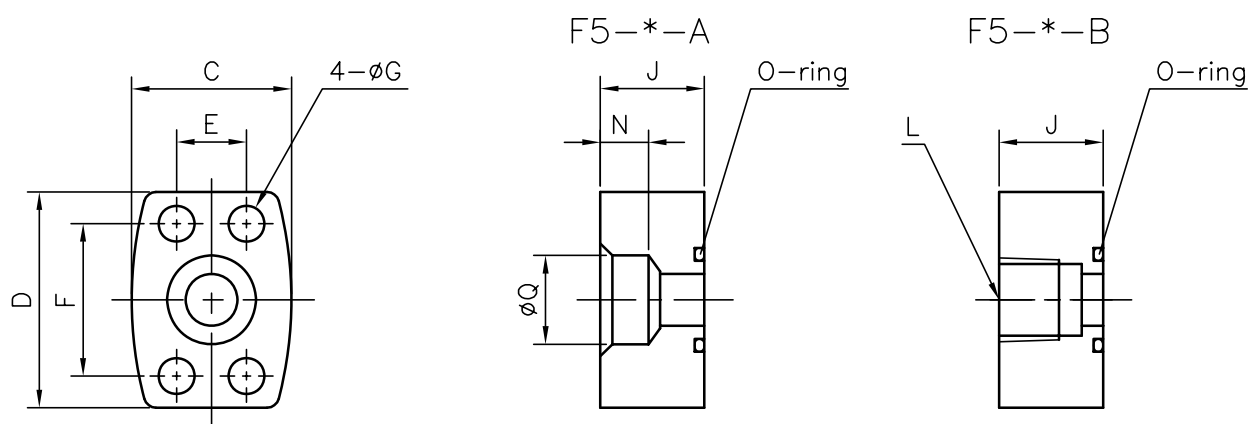
Piston Dia.	B1 ⁰ ₋₀₄	B2	B3	D1	øD2	L1	L2	L3	L4	R	T1	G	Weigh(kg)
80	35	28 ⁰ _{-0.12}	55	M 39x3	40 ⁰ _{-0.012}	105	45	50.0	78	47.0	55	7°	2.4
100	40	35 ⁰ _{-0.12}	70	M 50x3	50 ⁰ _{-0.012}	135	55	63.0	90	58.0	75	7°	4.1
125	50	44 ⁰ _{-0.15}	87	M 64x3	60 ⁰ _{-0.015}	170	65	70.0	118	65.0	95	7°	6.5
140	55	49 ⁰ _{-0.15}	105	M 80x3	70 ⁰ _{-0.015}	195	75	83.0	130	77.0	110	6°	9.5
160	60	55 ⁰ _{-0.15}	125	M 90x3	80 ⁰ _{-0.015}	210	80	95.0	152	88.0	120	6°	16.0
180	65	60 ⁰ _{-0.20}	150	M100x3	90 ⁰ _{-0.020}	250	90	113.0	162	103.0	140	5°	28.0
200	70	70 ⁰ _{-0.20}	170	M110x4	100 ⁰ _{-0.020}	275	105	125.0	192	115.0	150	7°	34.0
220	80	70 ⁰ _{-0.20}	180	M120x4	110 ⁰ _{-0.020}	300	115	142.5	194	132.5	160	6°	44.0
250	80	70 ⁰ _{-0.20}	180	M120x4	110 ⁰ _{-0.020}	300	115	142.5	194	132.5	160	6°	44.0
280	90	85 ⁰ _{-0.20}	210	M150x4	120 ⁰ _{-0.020}	360	140	180.0	224	170.0	190	6°	75.0
300	90	85 ⁰ _{-0.20}	210	M150x4	120 ⁰ _{-0.020}	360	140	180.0	224	170.0	190	6°	75.0
320	110	90 ⁰ _{-0.25}	230	M160x4	140 ⁰ _{-0.025}	420	185	200.0	246	190.0	200	7°	160.0

SSA 油壓凸緣 "SSA" Series Pipe Flange Kits



SIZE	A	B	C	D	D1	D2	D3	E	F	L	O-ring	Weigh(kg)
15	54	36	22	16	22.2	32	11	11	3.5	Rc 1/2	G25	
20	58	40	22	20	27.7	38	11	12	4.0	Rc 3/4	G30	
25	68	48	28	25	34.5	45	13	14	4.0	Rc 1	G35	
32	76	56	28	31.5	43.2	56	13	16	6.0	Rc 1-1/4	G40	
40	92	65	36	37.5	49.1	63	18	18	7.0	Rc 1-1/2	G50	
50	100	73	36	47.5	61.1	75	18	20	7.0	Rc 2	G60	
65	128	92	45	60	77.1	95	22	22	9.0	Rc 2-1/2	G75	
80	140	103	45	71	90.0	108	24	25	11.0	Rc 3	G85	

F5 油壓凸緣 "F5" Series Pipe Flange Kits



SIZE	C	D	E	F	G	J	N	Q	L	O-ring	Weigh(kg)
F5-04W-A(B)	40	54	17.5	38.1	8.8	26	9	17.8	Rc 3/8	P22	0.5
F5-04 -A(B)	40	54	17.5	38.1	8.8	26	11	22.2	Rc 1/2	P22	0.5
F5-06X-A(B)	48	65	22.2	47.6	11	28	12	27.7	Rc 3/4	G30	0.7
F5-06 -A(B)	48	65	22.2	47.6	11	28	12	27.7	Rc 3/4	G30	0.7
F5-08W-A(B)	55	70	26.2	52.4	11	28	12	27.7	Rc 3/4	G35	0.9
F5-08 -A(B)	55	70	26.2	52.4	11	28	14	34.5	Rc 1	G35	0.9
F5-10 -A(B)	64	80	30.2	58.7	11	29	16	43.2	Rc 1-1/4	G40	1.2
F5-12 -A(B)	72	94	35.7	69.9	13.5	30	18	49.1	Rc 1-1/2	G50	1.5
F5-16W-A(B)	85	102	42.9	77.8	13.5	30	18	49.1	Rc 1-1/2	G60	1.8
F5-16 -A(B)	85	102	42.9	77.8	13.5	30	20	61.1	Rc 2	G65	1.7
F5-20 -A(B)	102	114	50.8	88.9	13.5	38	22	77.1	Rc 2-1/2	G75	2.0
F5-24 -A(B)	116	135	61.9	106.4	17.5	38	25	90.0	Rc 3	G85	2.7