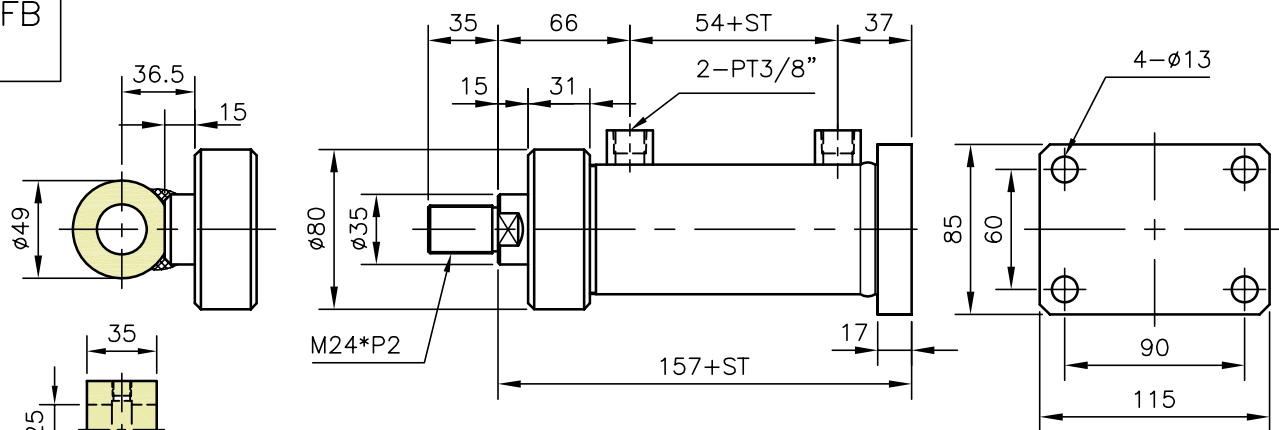


HC4-ø50

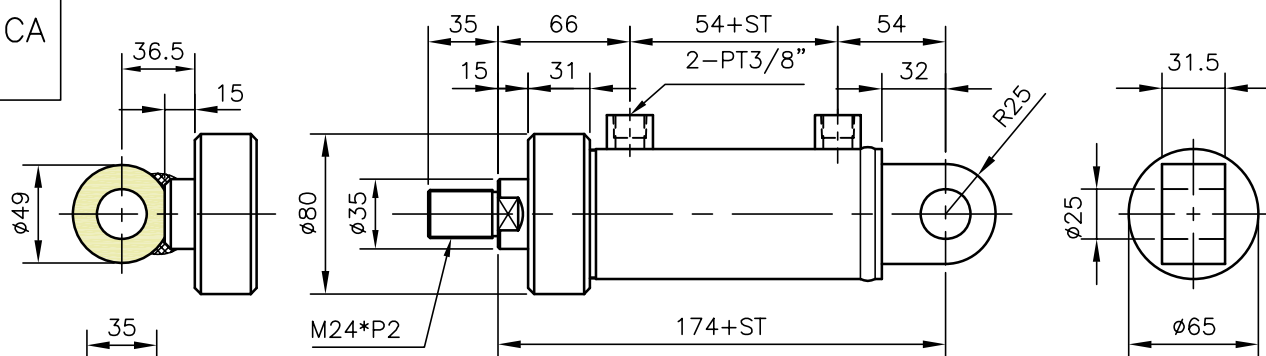
HC4-FB ø50



TYPE A

TYPE B

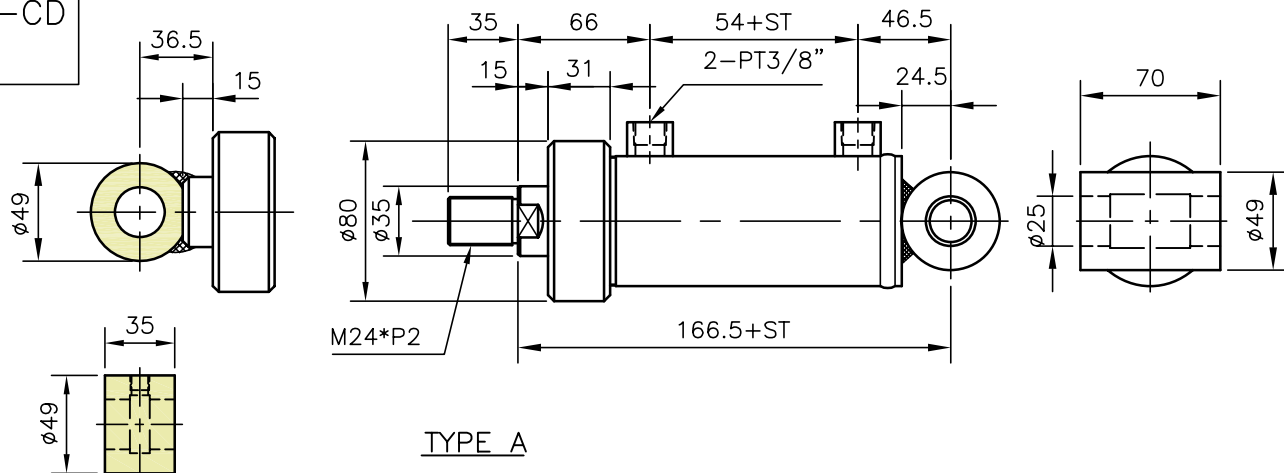
HC4-CA ø50



TYPE A

TYPE B

HC4-CD ø50



TYPE A

TYPE B

油壓缸大概重量計算 Estimated weight of hyd.

EX. : FB , ST=200mm

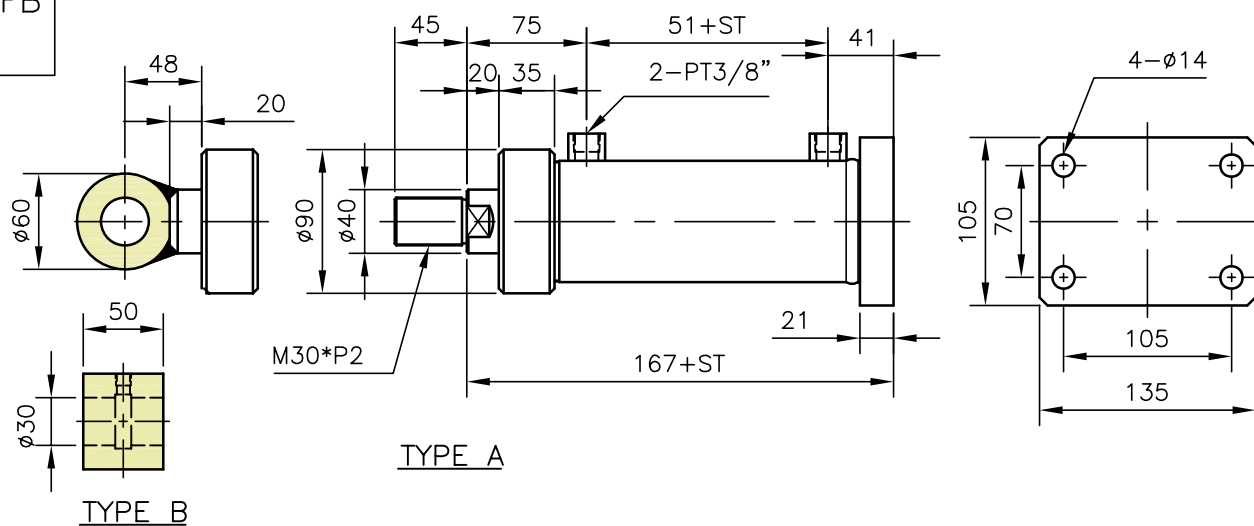
$$\begin{aligned} \text{weight} &= W1 + (W2 * ST) \\ &= 5.5 + (1.83 * 2) \\ &= 9.16 \text{ kg} \end{aligned}$$

	W1 (kg)	W2 (kg/100mm)
FB	5.5	1.83
CA	4.5	
CD	4.8	

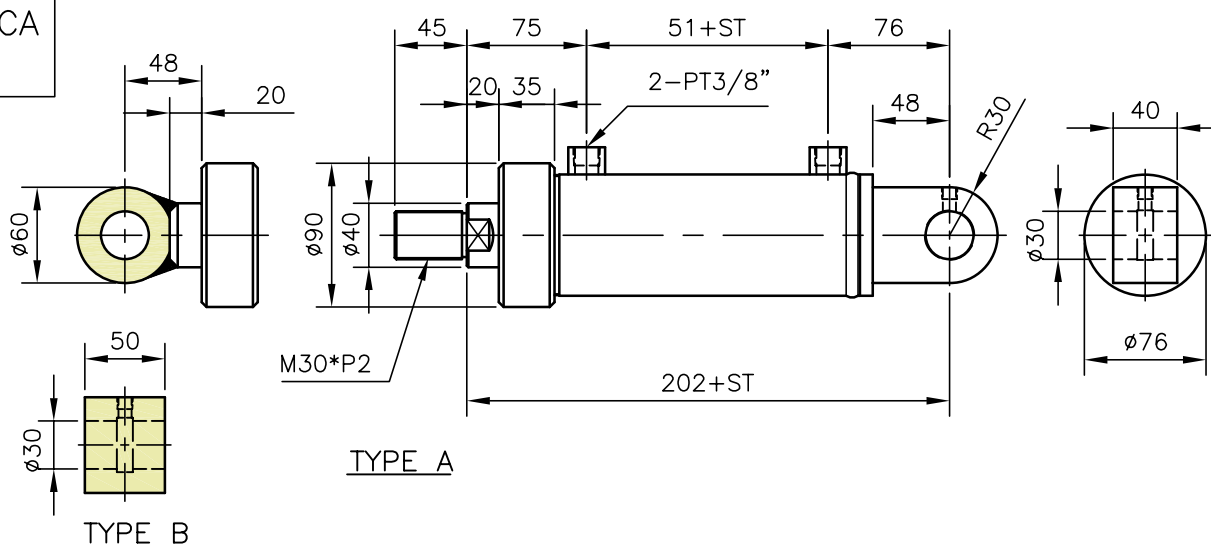
HC4- $\phi 63$

23 MPa

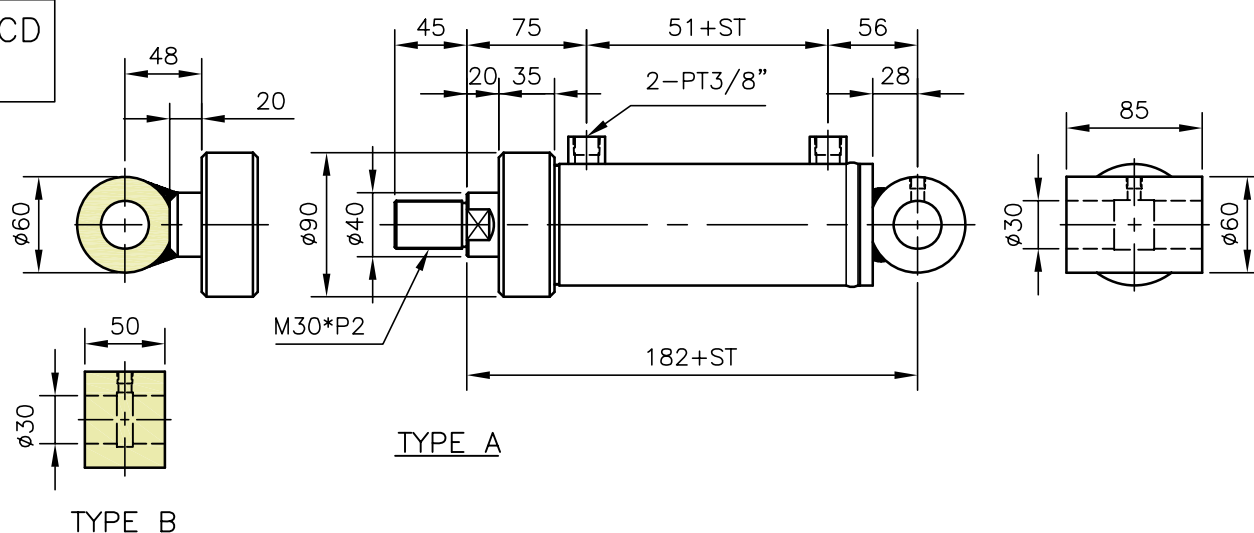
HC4-FB
 $\phi 63$



HC4-CA
 $\phi 63$



HC4-CD
 $\phi 63$



油壓缸大概重量計算

Estimated weight of hyd.

EX. : FB , ST=200mm

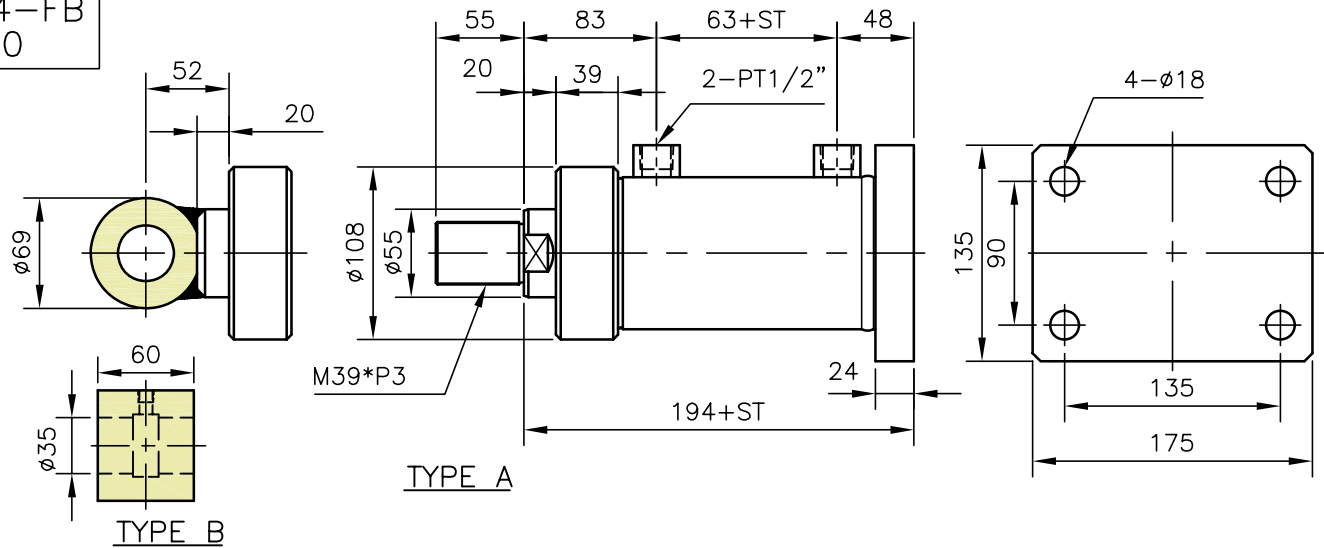
$$\begin{aligned} \text{weight} &= W1 + (W2 * ST) \\ &= 8.2 + (2.1 * 2) \\ &= 12.4 \text{ kg} \end{aligned}$$

	W1 (kg)	W2 (kg/100mm)
FB	8.2	2.1
CA	7.2	
CD	7.5	

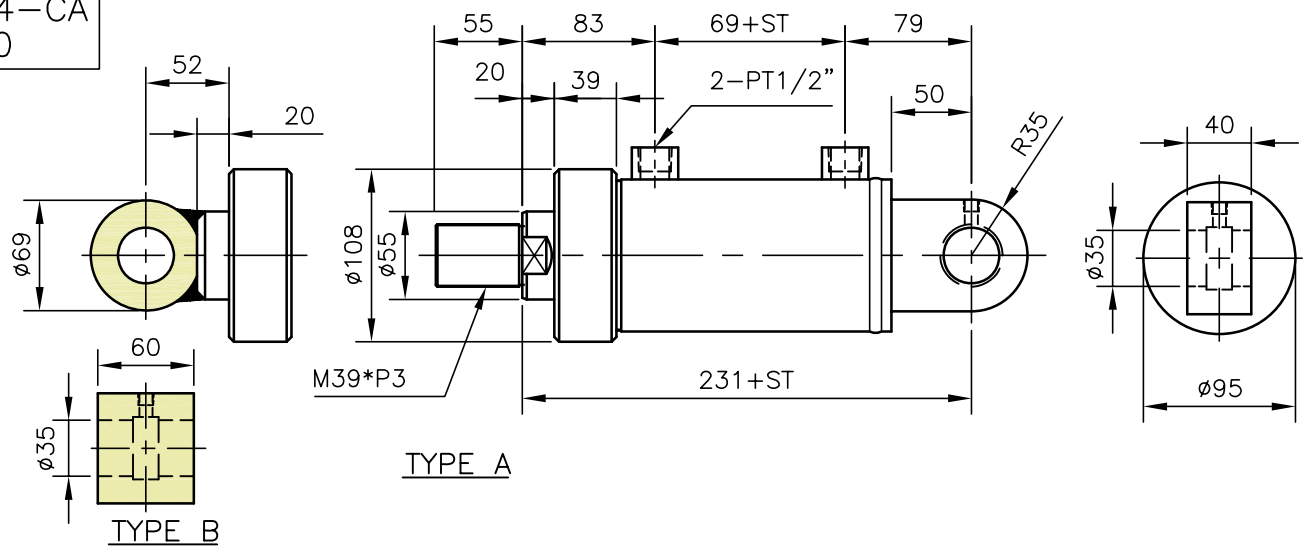
HC4- $\phi 80$

23 MPa

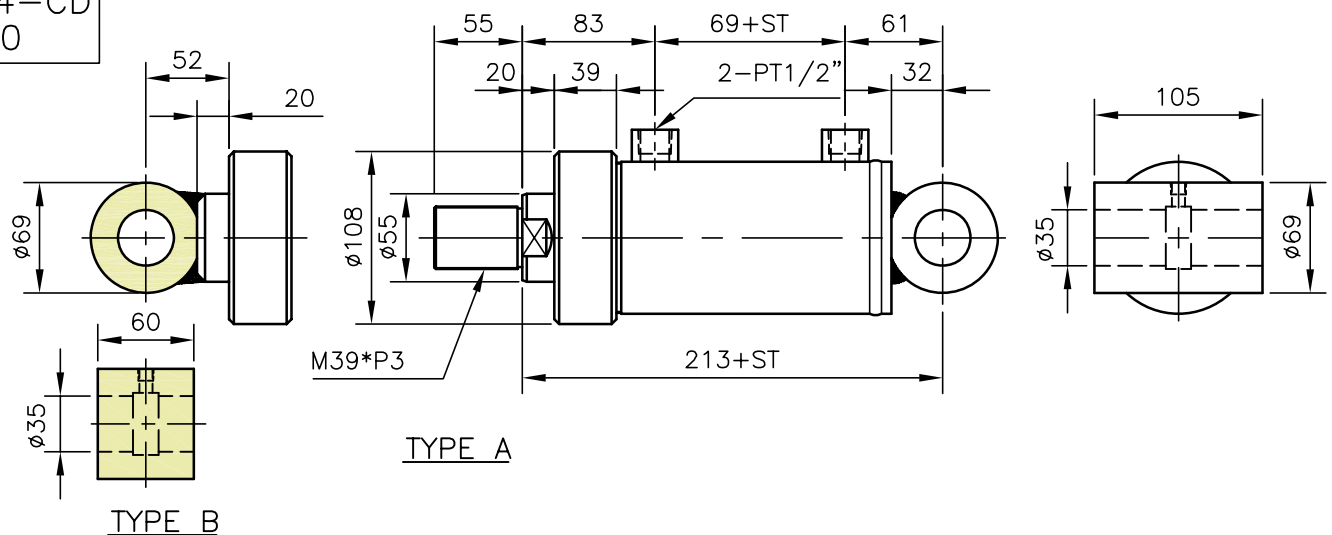
HC4-FB
 $\phi 80$



HC4-CA
 $\phi 80$



HC4-CD
 $\phi 80$



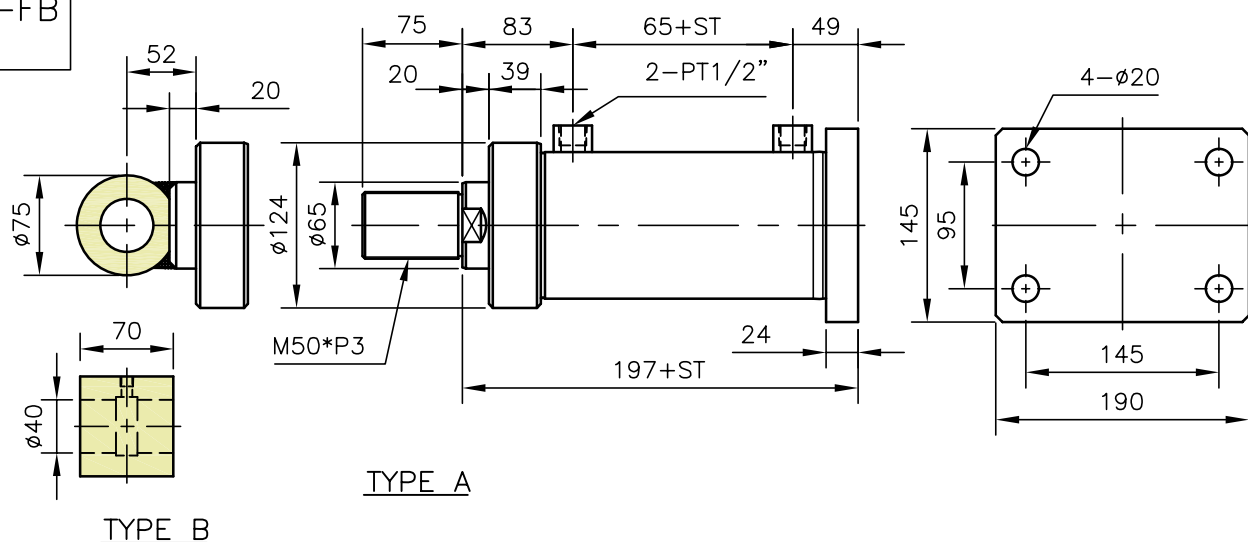
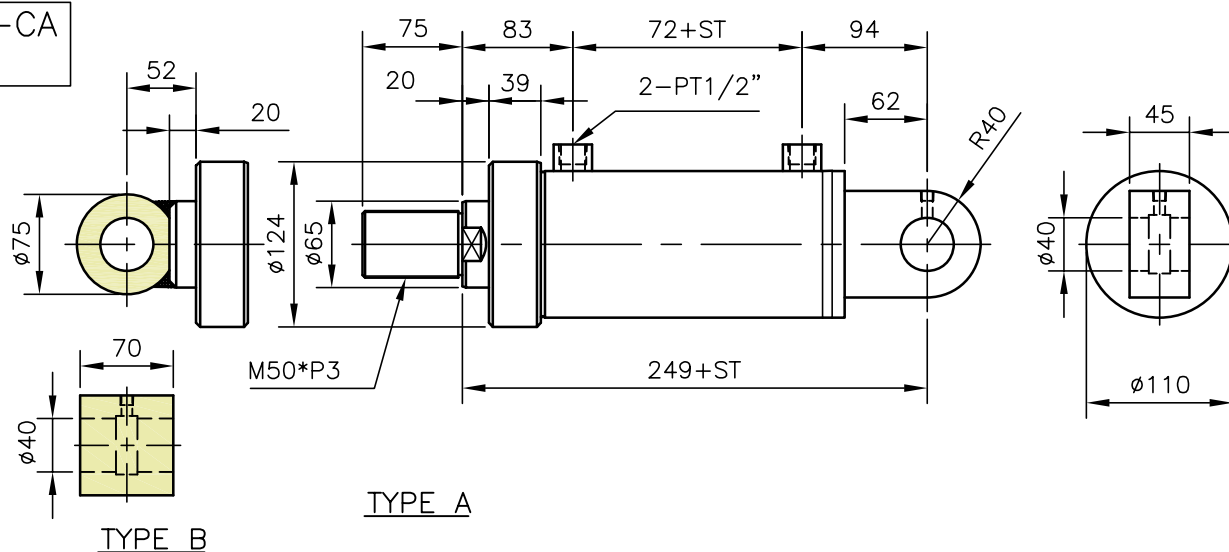
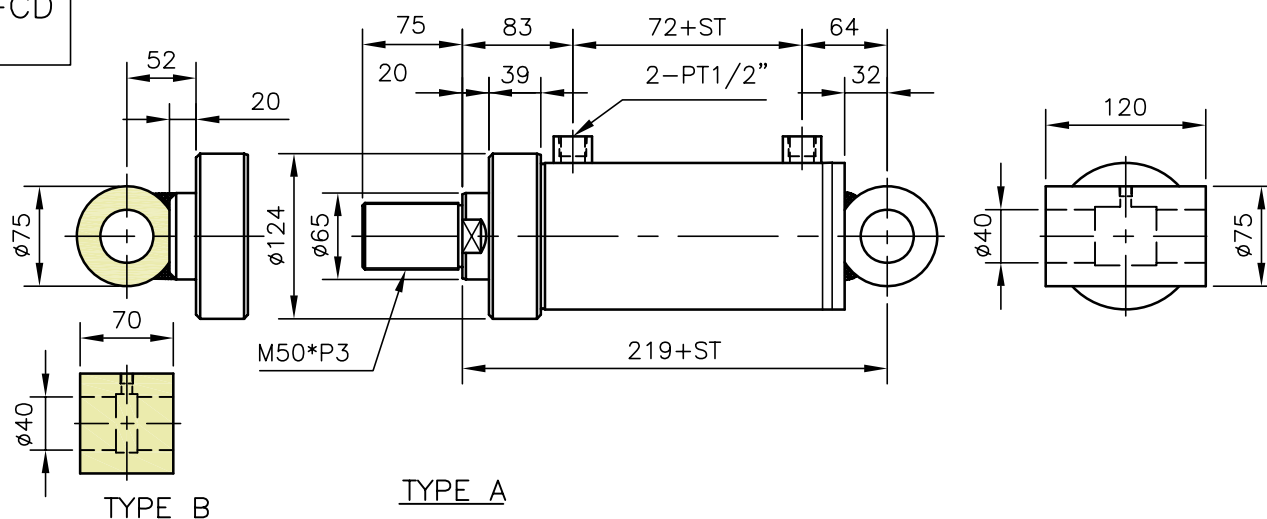
油壓缸大概重量計算

Estimated weight of hyd.

EX. : FB , ST=200mm

$$\begin{aligned} \text{weight} &= W1 + (W2 * ST) \\ &= 14.4 + (3.5 * 2) \\ &= 21.4 \text{ kg} \end{aligned}$$

	W1 (kg)	W2 (kg/100mm)
FB	14.4	3.5
CA	12.1	
CD	13	

HC4-FB
ø90HC4-CA
ø90HC4-CD
ø90

油壓缸大概重量計算 Estimated weight of hyd.

EX. : FB , ST=200mm

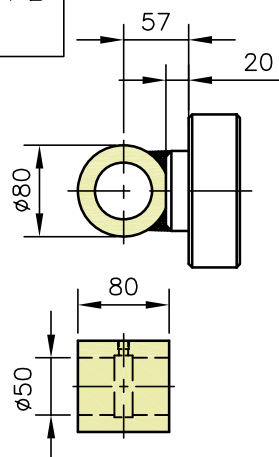
$$\begin{aligned}
 \text{weight} &= W1 + (W2 * ST) \\
 &= 18.8 + (5.1 * 2) \\
 &= 29 \text{ kg}
 \end{aligned}$$

	W1 (kg)	W2 (kg/100mm)
FB	18.8	5.1
CA	17	
CD	17.8	

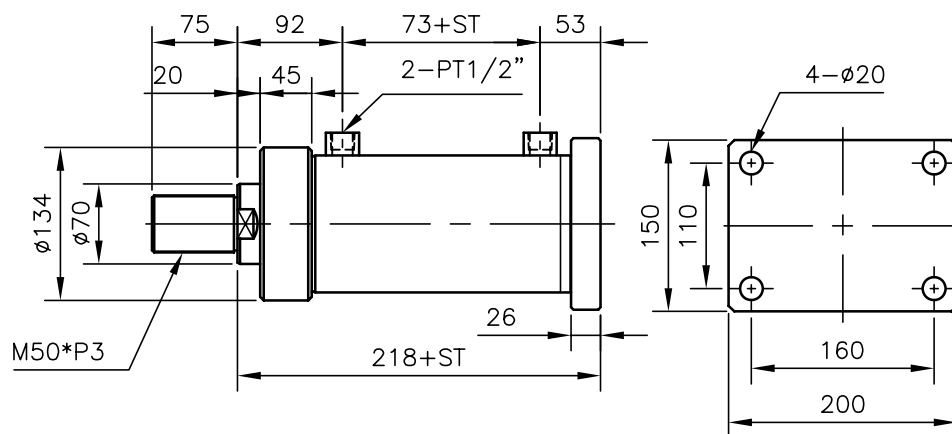
HC4- $\phi 100$

23 MPa

HC4-FB
 $\phi 100$

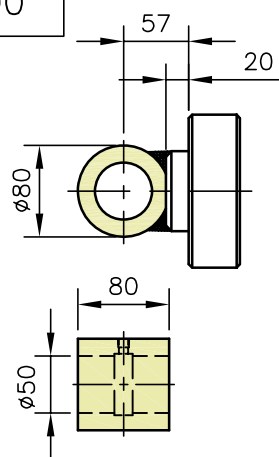


TYPE B

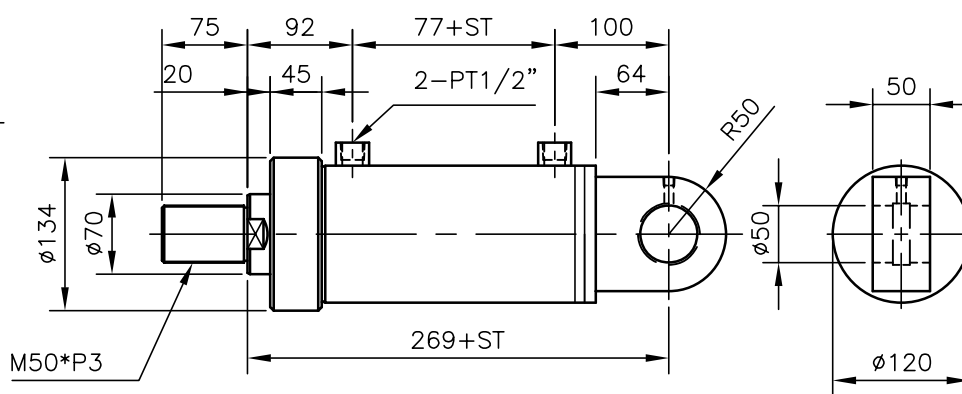


TYPE A

HC4-CA
 $\phi 100$

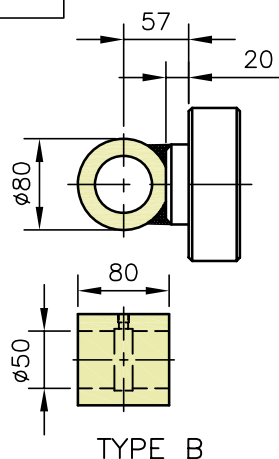


TYPE B

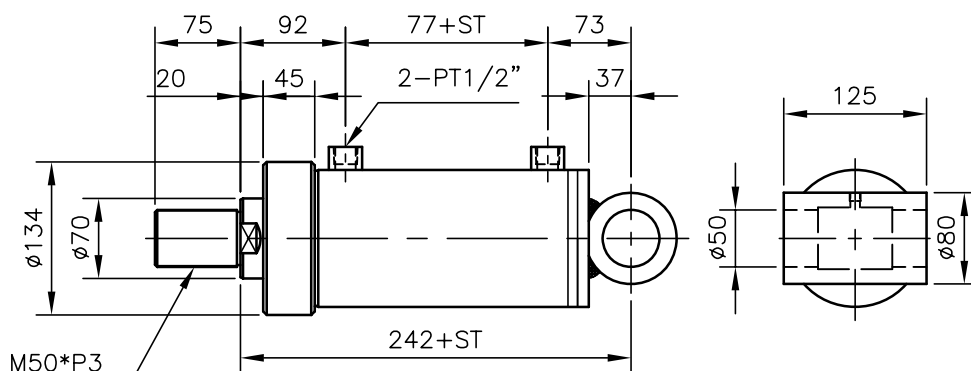


TYPE A

HC4-CD
 $\phi 100$



TYPE B



TYPE A

油壓缸大概重量計算 Estimated weight of hyd.

EX. : FB , ST=200mm

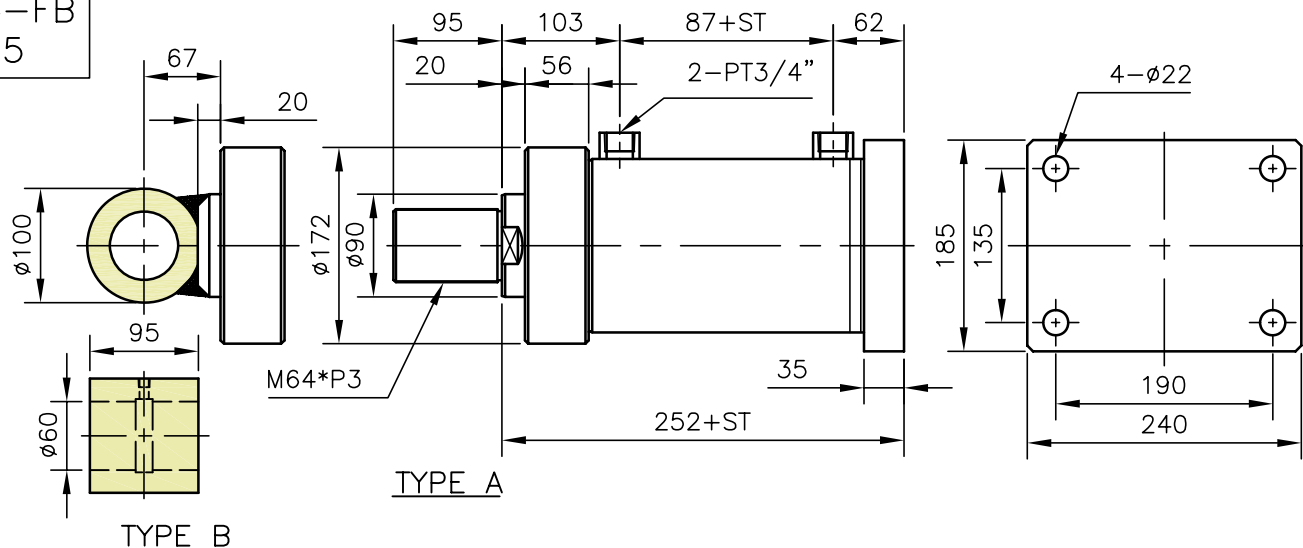
$$\begin{aligned} \text{weight} &= W1 + (W2 * ST) \\ &= 23.9 + (5.8 * 2) \\ &= 35.5 \text{ kg} \end{aligned}$$

	W1 (kg)	W2 (kg/100mm)
FB	23.9	5.8
CA	22.8	
CD	22.3	

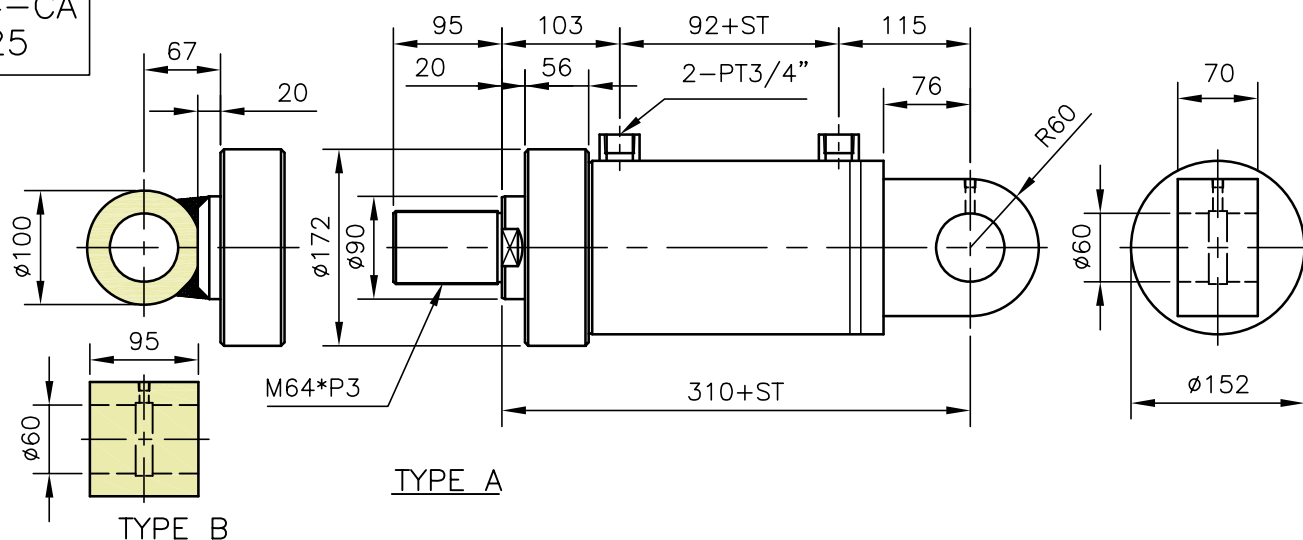
HC4- $\phi 125$

23 MPa

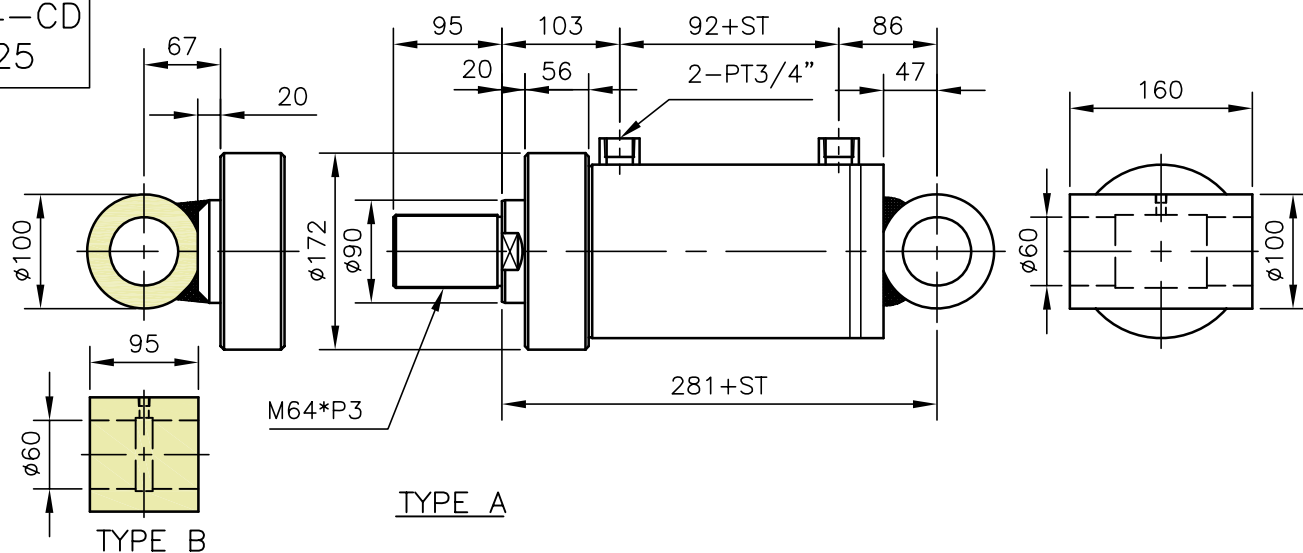
HC4-FB
 $\phi 125$



HC4-CA
 $\phi 125$



HC4-CD
 $\phi 125$



油壓缸大概重量計算 Estimated weight of hyd.

EX. : FB , $ST=200mm$

$$\begin{aligned} \text{weight} &= W1 + (W2 * ST) \\ &= 45.8 + (9.7 * 2) \\ &= 65.2 \text{ kg} \end{aligned}$$

	W1 (kg)	W2 (kg/100mm)
FB	45.8	9.7
CA	42.6	
CD	42.3	

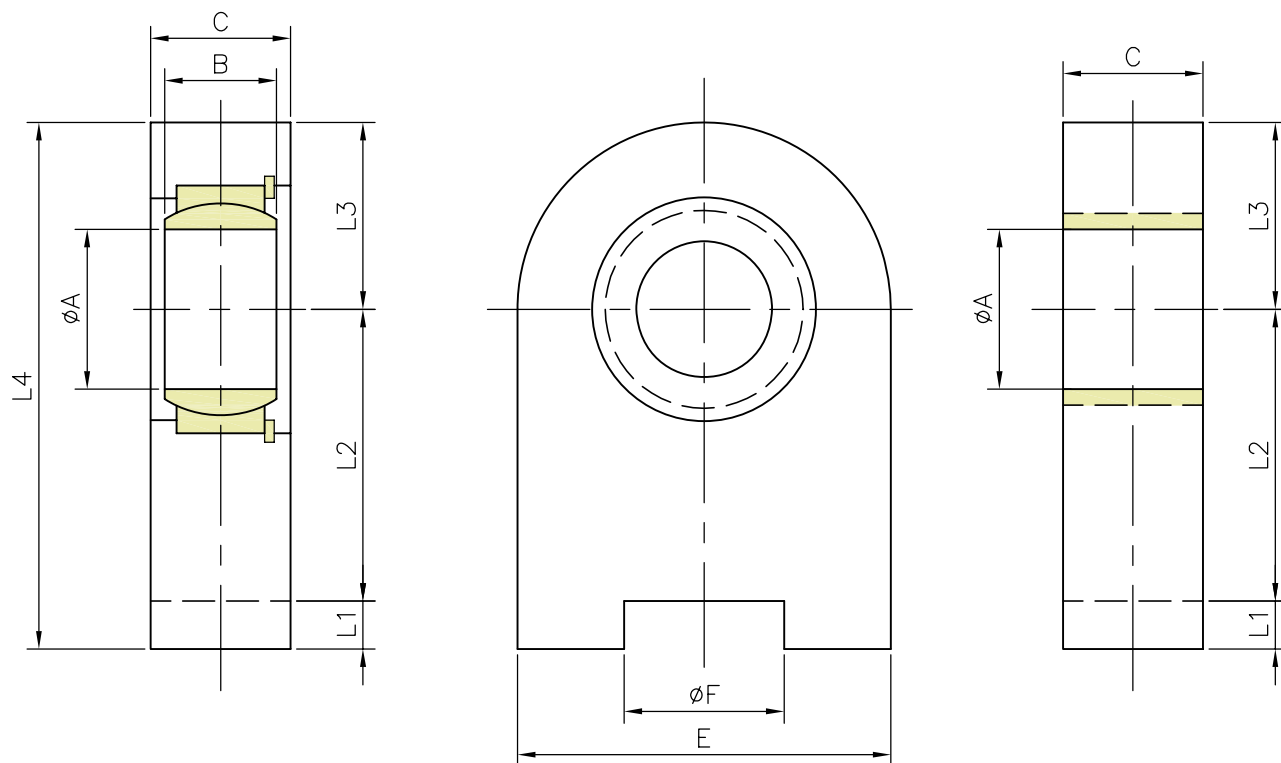
接頭 Clevis Head— GF

前端球面軸承接頭— GF1

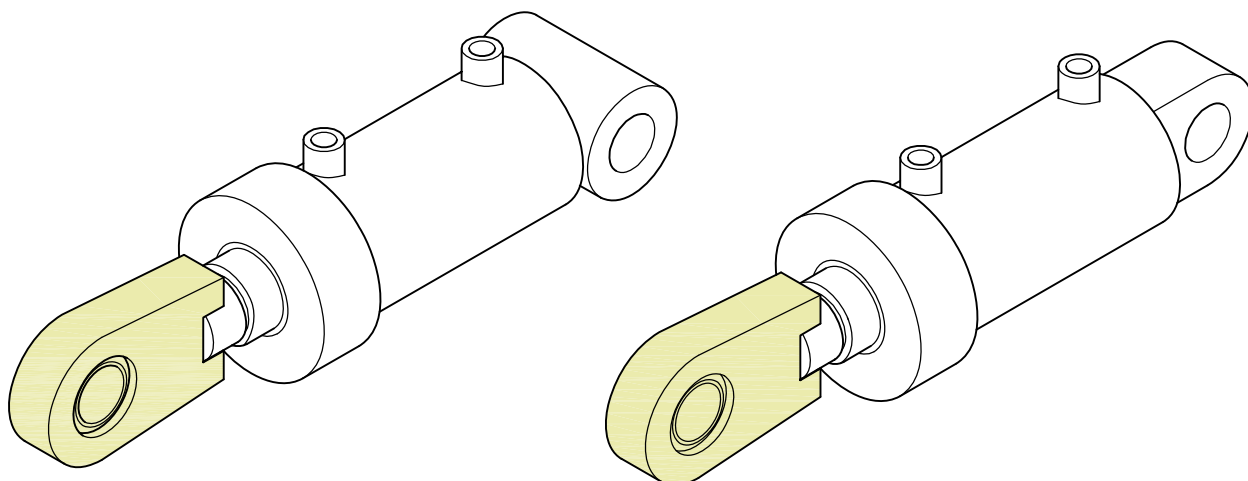
Spherical Rod End Type— GF1

前端平行接頭— GF2

Plain Rod End Type— GF2



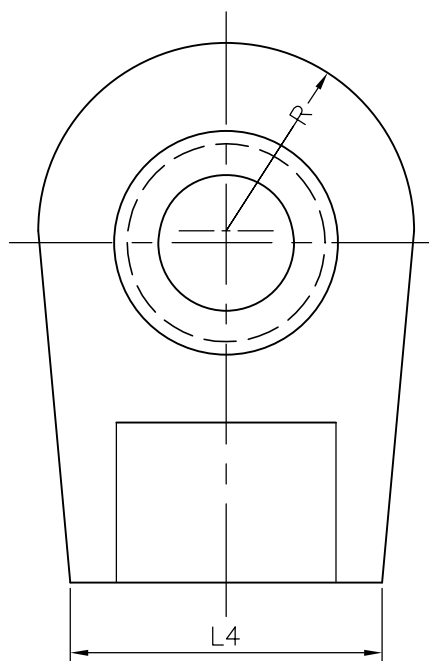
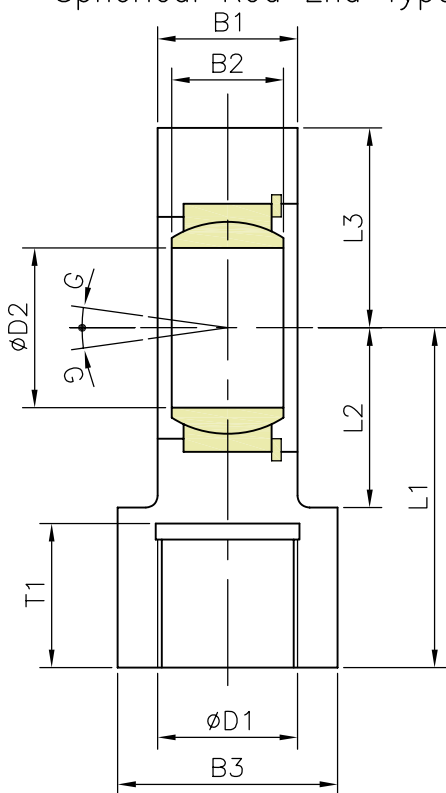
Piston Dia.	øA	B	C	E	øF	L1	L2	L3	L4	R
50	30	22	28	65	28	14	51	32.5	97.5	32.5
63	35	25	30	83	30	15	61	41.5	117.5	41.5
80	40	28	35	100	45	23	69	50.0	142	50.0
90	50	35	40	123	50	30	88	61.5	179.5	61.5
100	50	35	40	123	55	35	88	61.5	184.5	61.5
125	60	44	50	140	65	40	100	70.0	210	70.0



接頭 Clevis Head— L0

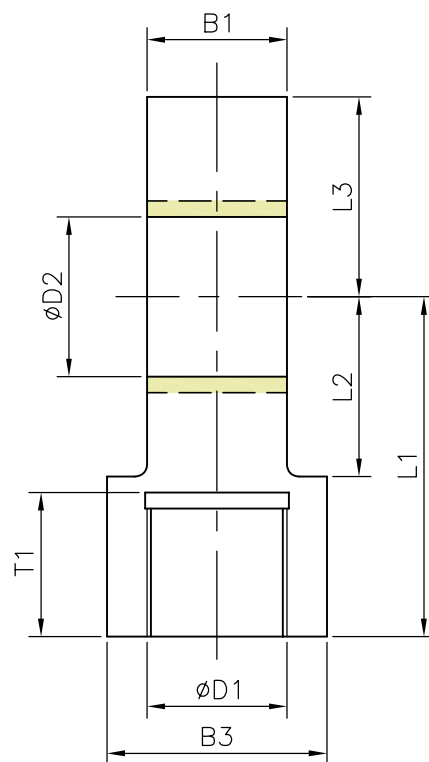
前端球面軸承接頭— L01

Spherical Rod End Type— L0



前端平行接頭— L02

Plain Rod End Type— L0



Piston Dia.	B1 $\begin{smallmatrix} 0 \\ -0.04 \end{smallmatrix}$	B2	B3	D1	øD2	L1	L2	L3	L4	R	T1	G	Weigh(kg)
50	28	22 $\begin{smallmatrix} 0 \\ -0.12 \end{smallmatrix}$	34	M 24x2	30 $\begin{smallmatrix} 0 \\ -0.012 \end{smallmatrix}$	75	30	34.0	27	32.0	35	7°	1.0
63	30	25 $\begin{smallmatrix} 0 \\ -0.15 \end{smallmatrix}$	44	M 30x2	35 $\begin{smallmatrix} 0 \\ -0.015 \end{smallmatrix}$	90	40	42.0	33	65.0	45	7°	2.4
80	35	28 $\begin{smallmatrix} 0 \\ -0.12 \end{smallmatrix}$	55	M 39x3	40 $\begin{smallmatrix} 0 \\ -0.012 \end{smallmatrix}$	105	45	50.0	78	47.0	55	7°	2.4
90	40	35 $\begin{smallmatrix} 0 \\ -0.12 \end{smallmatrix}$	70	M 50x3	50 $\begin{smallmatrix} 0 \\ -0.012 \end{smallmatrix}$	135	55	63.0	90	58.0	75	7°	4.1
100	40	35 $\begin{smallmatrix} 0 \\ -0.12 \end{smallmatrix}$	70	M 50x3	50 $\begin{smallmatrix} 0 \\ -0.012 \end{smallmatrix}$	135	55	63.0	90	58.0	75	7°	4.1
125	50	44 $\begin{smallmatrix} 0 \\ -0.15 \end{smallmatrix}$	87	M 64x3	60 $\begin{smallmatrix} 0 \\ -0.015 \end{smallmatrix}$	170	65	70.0	118	65.0	95	7°	6.5

