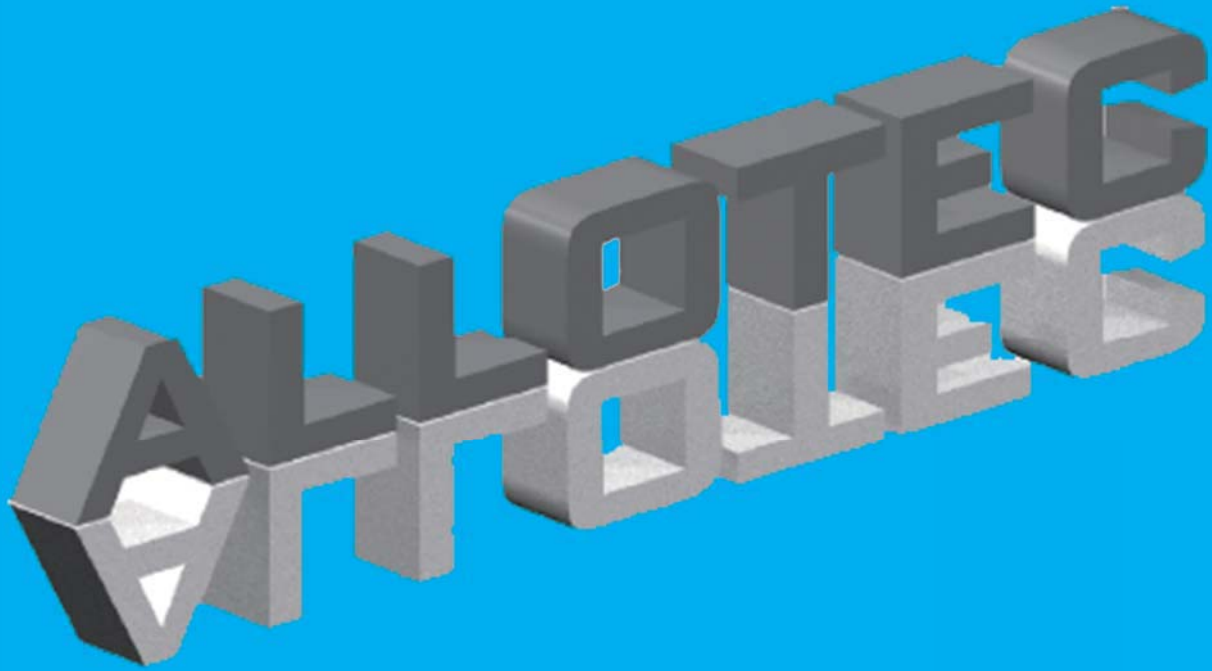


ALLOTEC

Investment Casting

精密脫蠟鑄造 2024

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ALLOTEC. CO., LTD.

Are you looking for the best company who specialized in "investment casting lost wax process" for precision machinery part?

We are a professional **company** who manufacturing precision machinery parts by means of "investment casting lost wax process".

Areas of application:

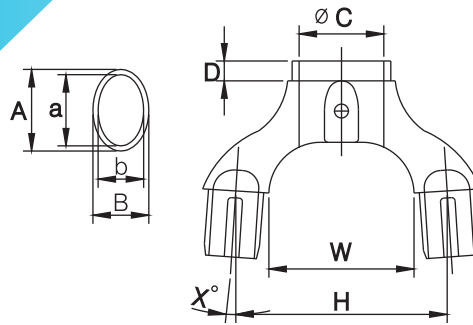
Bicycle parts , Auto parts (Engine fittings , exhaust manifold , muffler , turbo...etc), Machinery parts , Motorcycle and electric scooter parts , Mechanical hardware , Yacht hardware , Medical equipment parts , pneumatic tools , Hiking accessories , Food machinery parts , Bathroom and textile parts , Sporting goods parts and Building hardware .

Other inquiries are welcome!

From designing , mold-making to manufacturing , we can provide you the best quality with lower cost in the shortest time.

A03

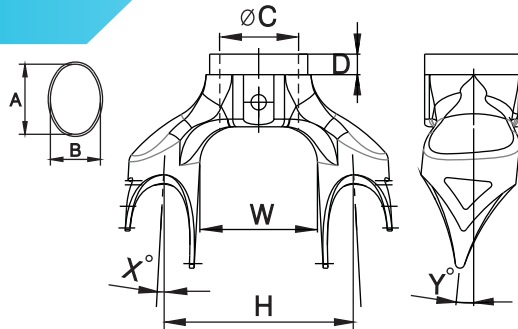
Fork Crown



MODEL	A03-1	A03-2
A	26.7	26.7
a	23.5	23.5
B	19.1	19.1
b	16.1	16.1
ØC	25.4	28.6
D	5.7	5.7
H	64	64
W	41.8	41.8
X°	3.66°	3.66°
wt.	160g	150g

A04/A26

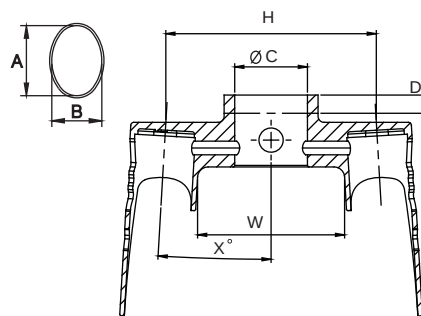
Fork Crown



MODEL	A04-1	A04-2	A26-1	A26-2
A	28	28	28	28
B	19.3	19.3	20	20
ØC	25.4	28.6	25.4	28.6
D	5.5	5.5	5.5	5.5
H	59	59	59	59
W	39	39	39	39
X°	4°	4°	4°	4°
Y°			5.7°	5.7°
wt.	130g	120g	130g	120g

A06

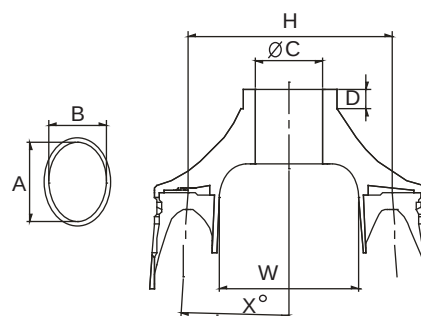
Fork Crown



MODEL	A06-1	A06-2
A	28	28
B	20	20
ØC	25.4	28.6
D	5.5	5.5
H	70	70
W	50	50
X°	3.2°	3.2°
wt.	115g	150g

A10

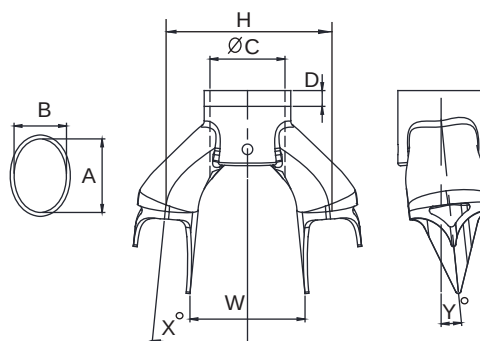
Fork Crown



MODEL	A10-1	A10-2
A	28	28
B	20	20
ØC	25.4	28.6
D	5.5	5.5
H	72	72
W	51	51
X°	3°	3°
Wt.	210g	200g

A11

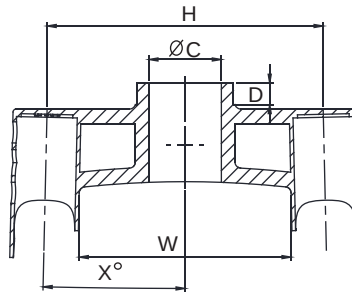
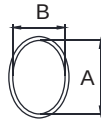
Fork Crown



MODEL	A11-1	A11-2
A	28	28
B	20	20
ØC	25.4	28.6
D	5.5	5.5
H	60.7	60.7
W	43	43
X°	5.69°	5.69°
Y°	5.71°	5.71°
Wt.	105g	95g

A13

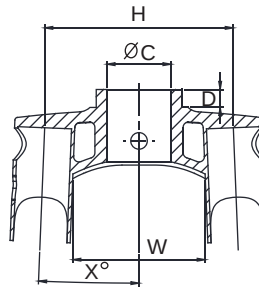
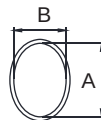
Fork Crown



MODEL	A13-1	A13-2
A	30	30
B	20	20
ØC	25.4	28.6
D	5.5	5.5
H	91.5	91.5
W	70	70
X°	1.3°	1.3°
Wt.	203g	205g

A14

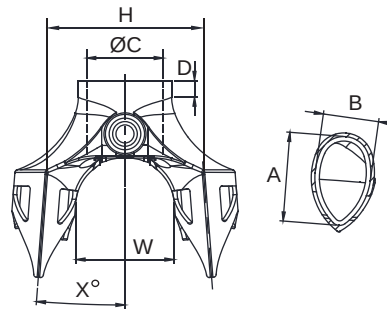
Fork Crown



MODEL	A14-1	A14-2
A	28	28
B	20	20
ØC	25.4	28.6
D	5.5	5.5
H	70	70
W	50	50
X°	2.3°	2.3°
Wt.	158g	131g

A15

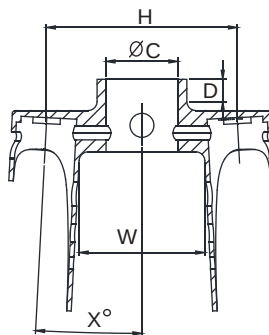
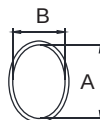
Fork Crown



MODEL	A15-1	A15-2
A	29.5	29.5
B	18.5	18.5
ØC	25.4	28.6
D	5.5	5.5
H	52.56	52.56
W	33	33
X°	4.43°	4.43°
Wt.	150g	140g

A16/A17

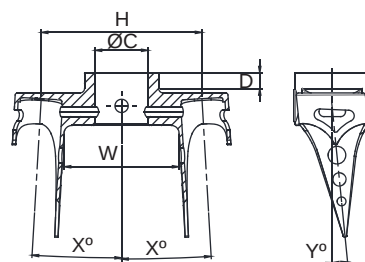
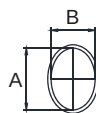
Fork Crown



MODEL	A16-1	A16-2	A17-1	A17-2
A	28	28	28	28
B	20	20	20	20
ØC	25.4	28.6	25.4	28.6
D	5.5	5.5	5.5	5.5
H	70	70	64	64
W	50	50	42	42
X°	3.2°	3.2°	3°	3°
Wt.	158g	135g	110g	108g

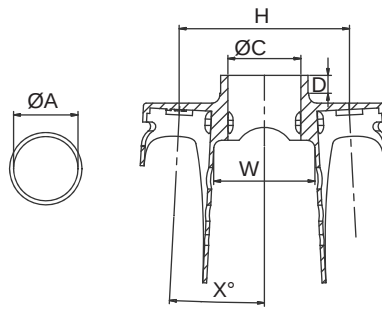
A27

Fork Crown



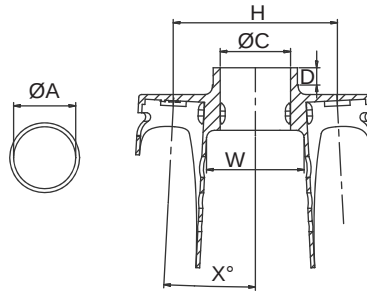
MODEL	A27-1	A27-2
A	28	28
B	20	20
ØC	25.4	28.6
D	5.5	5.5
H	72.2	72.2
W	52	52
X°	3.35°	3.35°
Y°	5.7°	5.7°
Wt.	169g	146g

A18 Fork Crown



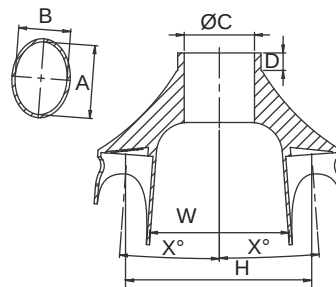
MODEL	A18-1	A18-2
Ø A	24	24
Ø C	25.4	28.6
D	5.5	5.5
H	63.5	63.5
W	43	43
X°	3°	3°
Wt.	100g	90g

A28 Fork Crown



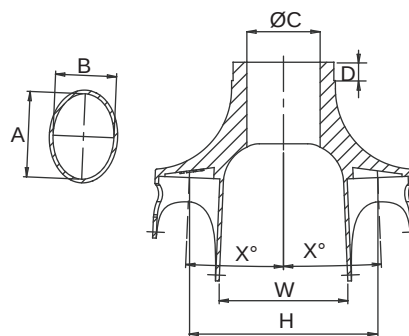
MODEL	A28-1	A28-2
Ø A	24	24
Ø C	25.4	28.6
D	5.5	5.5
H	63.5	63.5
W	43	43
X°	3°	3°
Wt.	100g	90g

A20 Fork Crown



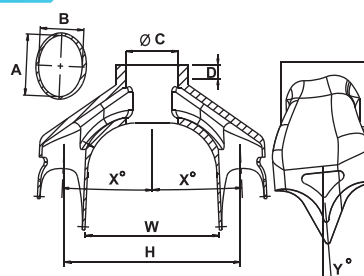
MODEL	A20-1	A20-2
A	28	28
B	20	20
Ø C	25.4	28.6
D	5.5	5.5
H	71	71
W	53	53
X°	4.26°	4.26°
Wt.	186g	192g

A21 Fork Crown



MODEL	A21-1	A21-2
A	28	28
B	20	20
Ø C	25.4	28.6
D	5.5	5.5
H	61.68	61.68
W	40	40
X°	2.43°	2.43°
Wt.	188g	162g

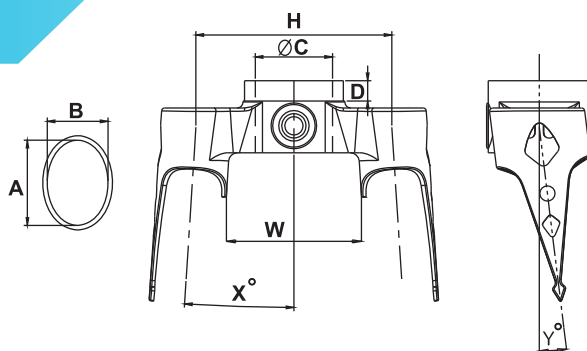
A22/A24 Fork Crown



MODEL	A22-1	A22-2	A24-1	A24-2
A	28	28	28	28
B	20	20	20	20
Ø C	25.4	28.6	25.4	28.6
D	5.5	5.5	5.5	5.5
H	83	83	83	83
W	61	61	61	61
X°	2.56°	2.56°	2.56°	2.56°
Y°			7°	7°
Wt.	185g	162g	185g	162g

A120

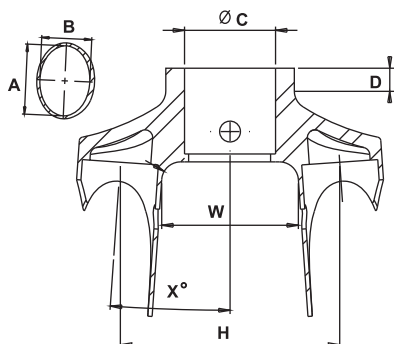
Fork Crown



MODEL	A120-1	A120-2
A	28	28
B	20	20
ØC	25.4	28.6
D	5.5	5.5
H	64.5	64.5
W	43	43
X°	3.7°	3.7°
Y°	7°	7°
Wt.	125g	121g

A170

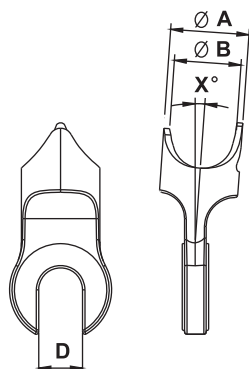
Fork Crown



MODEL	A170-1	A170-2
A	28	28
B	20	20
ØC	25.4	28.6
D	5.5	5.5
H	57.87	57.87
W	36	36
X°	4°	4°
Wt.	180g	156g

D01

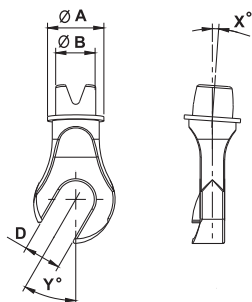
Fork End



MODEL	D01
Ø A	16.3
Ø B	13.9
D	9
X°	4°
Wt.	36g

D02

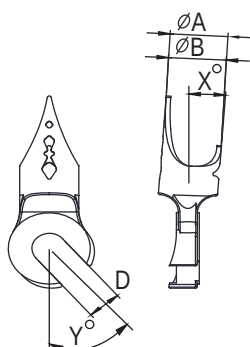
Fork End



MODEL	D02
Ø A	13.8
Ø B	9.8
D	9
X°	4°
Y°	30°
Wt.	28g

D03

Fork End

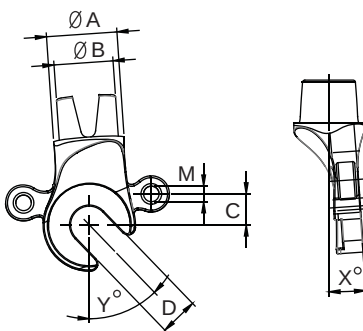


MODEL	D03
Ø A	15.5
Ø B	13.1
D	9
X°	4°
Y°	40°
Wt.	45g

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D04

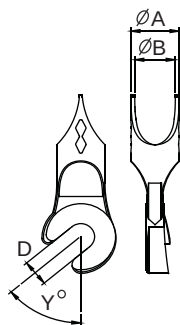
Fork End



MODEL	D04	D04-1	D04-2
Ø A	19	19	19
Ø B	16	16	16
C	8.4	8.4	8.4
D	10	10	10
M		M5X0.8	2-M5X0.8
X°	4	4	4
Y°	44	44	44
Wt.	75g	75g	75g

D05

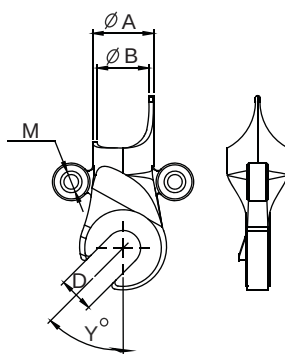
Fork End



MODEL	D05
Ø A	16
Ø B	13.5
D	9
Y°	50°
Wt.	66g

D06

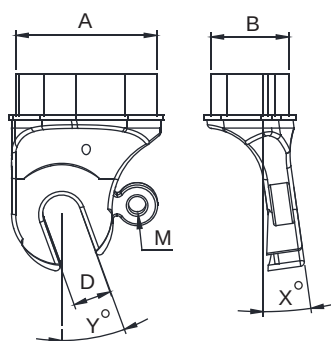
Fork End



MODEL	D06	D06-1	D06-2
Ø A	17.5	17.5	17.5
Ø B	14.9	14.9	14.9
D	10	10	10
Y°	45	45	45
M		M5X0.8	2-M5X0.8
Wt.	64g	76g	88g

D09

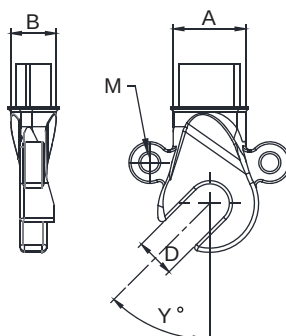
Fork End



MODEL	D09-1
A	33.7
B	18.6
D	9
M	M5X0.8
X°	8°
Y°	28°
Wt.	126g

D10

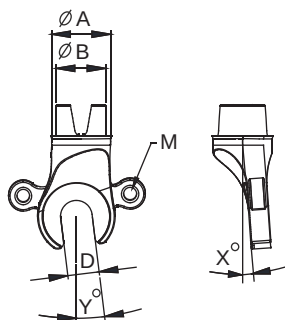
Fork End



MODEL	D10	D10-1	D10-2
A	17.3	17.3	17.3
B	11	11	11
D	9	9	9
M		M5X0.8	2-M5X0.8
Y°	45°	45°	45°
Wt.	60g	70g	80g

D11/D20

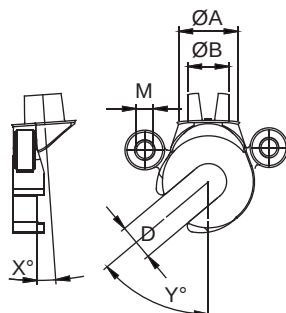
Fork End



MODEL	D11-1	D20	D20-1	D20-2
Ø A	19.6	17	17	17
Ø B	16	13.9	13.9	13.9
D	10	9	9	9
M	M5X0.8		M5X0.8	2-M5X0.8
X°	4°	4°	4°	4°
Y°	3°	7°	7°	7°
Wt.	84g	84g	89g	94g

D18

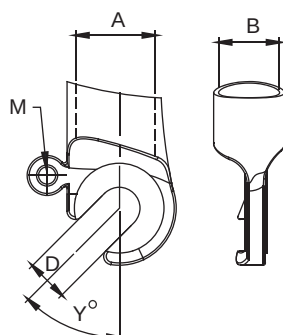
Fork End



MODEL	D18	D18-1	D18-2
Ø A	15.4	15.4	15.4
Ø B	10.5	10.5	10.5
D	9	9	9
M		M5X0.8	2-M5X0.8
X°	4°	4°	4°
Y°	50°	50°	50°
Wt.	66g	72g	78g

D12

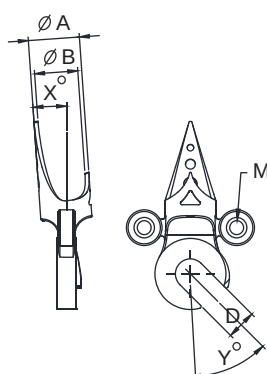
Fork End



MODEL	D12-1
A	20.8
B	15
D	10
M	M5X0.8
Y°	45°
Wt.	42g

D13

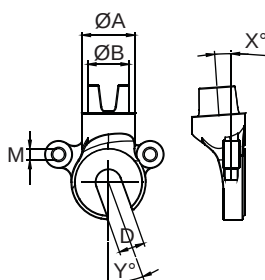
Fork End



MODEL	D13	D13-1	D13-2
Ø A	15.5	15.5	15.5
Ø B	13	13	13
D	9	9	9
M		M5X0.8	2-M5X0.8
X°	4°	4°	4°
Y°	45°	45°	45°
Wt.	45g	51g	57g

D14/D17

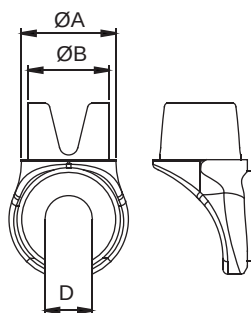
Fork End



MODEL	D14-2	D17	D17-1	D17-2
Ø A	19.6	19.6	19.6	19.6
Ø B	15.5	15	15	15
D	9	10	10	10
M	2-M5X0.8		M5X0.8	2-M5X0.8
X°		4°	4°	4°
Y°	20°	20°	20°	20°
Wt.	45g	45g	51g	57g

D15

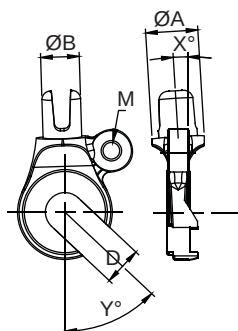
Fork End



MODEL	D15
Ø A	20
Ø B	17
D	10
Wt.	56g

D16

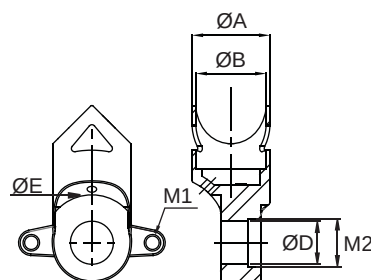
Fork End



MODEL	D16-1
Ø A	13.5
Ø B	10
D	10
M	M5X0.8
X°	3.5°
Y°	45°
Wt.	45g

D21

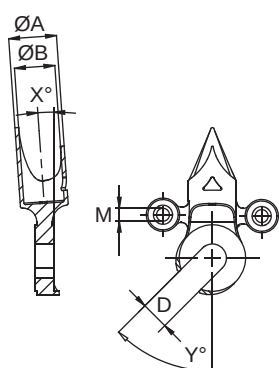
Fork End



MODEL	D21	D21-2
Ø A	24.5	24.5
Ø B	22	22
Ø D	15.1	15.1
M1		2-M5X0.8
M2	M15X1.5	M15X1.5
Ø E	23.5	23.5
Wt.	132g	141g

D23

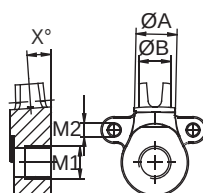
Fork End



MODEL	D23	D23-1	D23-2
Ø A	15.5	15.5	15.5
Ø B	13	13	13
D	9	9	9
M		M5X0.8	2-M5X0.8
X°	4°	4°	4°
Y°	45°	45°	45°
Wt.	45g	51g	58g

D26/27

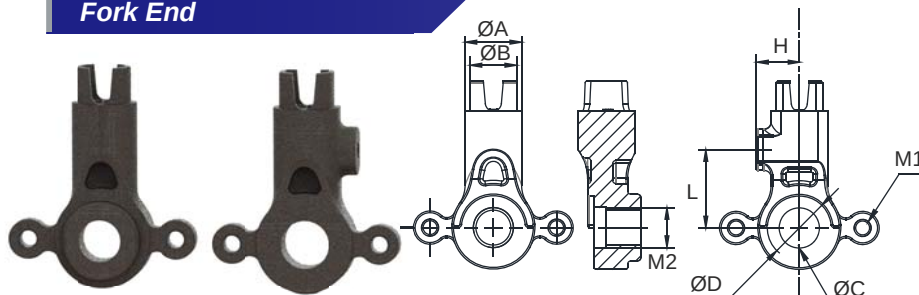
Fork End



MODEL	D26	D26-1	D26-2	D27	D27-1	D27-2
Ø A	17	17	17	15	15	15
Ø B	14	14	14	12	12	12
Ø C	12.1/15.1	12.1/15.1	12.1/15.1	12.1/15.1	12.1/15.1	12.1/15.1
Ø D	19.2/21.2	19.2/21.2	19.2/21.2	19.2/21.2	19.2/21.2	19.2/21.2
M1	M12X1.5	M12X1.5	M12X1.5	M12X1.5	M12X1.5	M12X1.5
M2	M15X1.5	M15X1.5	M15X1.5	M15X1.5	M15X1.5	M15X1.5
X°		M5X0.8	2-M5X0.8		M5X0.8	2-M5X0.8
Wt.	125g	131g	138g	118g	124g	131g

D30

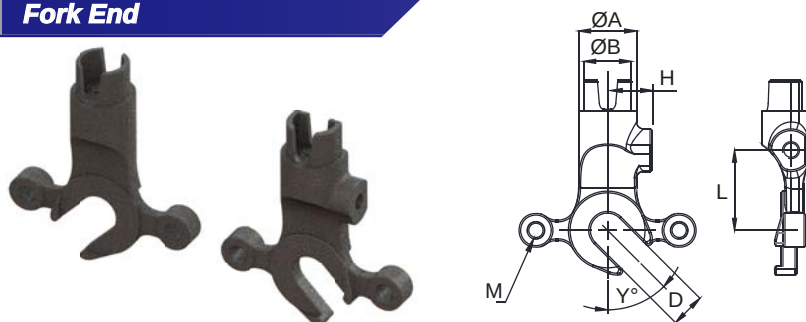
Fork End



MODEL	D30	D30-1	D30-2
ØA	17	17	17
ØB	14	14	14
ØC	12.1/15.1	12.1/15.1	12.1/15.1
ØD	19.2/21.2	19.2/21.2	19.2/21.2
H	11	11	11
L	23.5	23.5	23.5
M1		M5X0.8	2-M5X0.8
M2	M12X1.5 M15X1.5	M12X1.5 M15X1.5	M12X1.5 M15X1.5
Wt.	151g	159g	166g
Rotor	160	160	160

D31

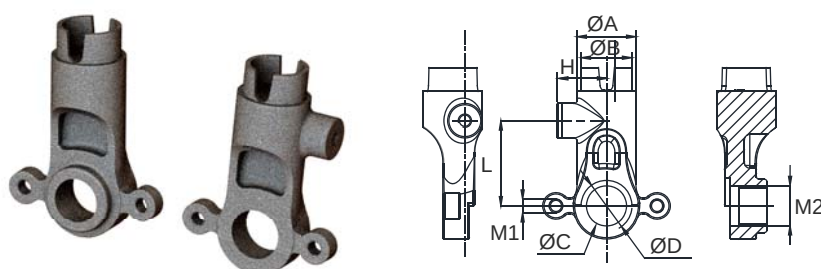
Fork End



MODEL	D 31	D31-1	D31-2
ØA	17	17	17
ØB	14	14	14
D	10	10	10
H	11	11	11
L	23.5	23.5	23.5
M		M5X0.8	2-M5X0.8
Y°	45°	45°	45°
Wt.	90g	98g	106g
Rotor	160	160	160

D34

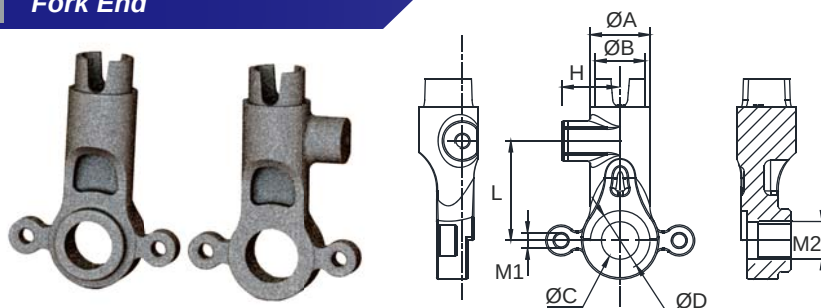
Fork End



MODEL	D34	D34-1	D34-2
ØA	22.1	22.1	22.1
ØB	19	19	19
ØC	12.1/15.1	12.1/15.1	12.1/15.1
ØD	19.2/21.2	19.2/21.2	19.2/21.2
H	16.7	16.7	16.7
L	32	32	32
M1		M5X0.8	2-M5X0.8
M2	M12X1.5 M15X1.5	M12X1.5 M15X1.5	M12X1.5 M15X1.5
Wt.	216g	225g	235g
Rotor	180	180	180

D35

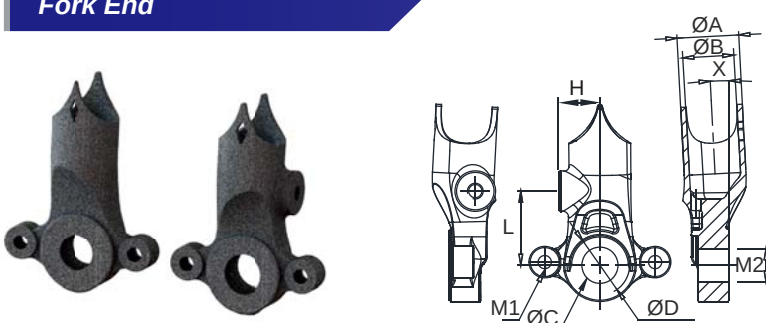
Fork End



MODEL	D35	D35-1	D35-2
ØA	19.1	19.1	19.1
ØB	16	16	16
ØC	12.1/15.1	12.1/15.1	12.1/15.1
ØD	19.2/21.2	19.2/21.2	19.2/21.2
H	16.7	16.7	16.7
L	32	32	32
M1		M5X0.8	2-M5X0.8
M2	M12X1.5 M15X1.5	M12X1.5 M15X1.5	M12X1.5 M15X1.5
Wt.	184g	193g	203g
Rotor	180	180	180

D36

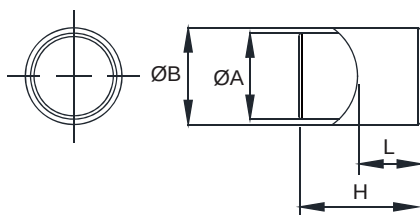
Fork End



MODEL	D36	D36-1	D36-2
ØA	19.6	19.6	19.6
ØB	16.2	16.2	16.2
ØC	12.1/15.1	12.1/15.1	12.1/15.1
ØD	19.2/21.2	19.2/21.2	19.2/21.2
H	11	11	11
L	23.5	23.5	23.5
M1		M5X0.8	2-M5X0.8
M2	M12X1.5 M15X1.5	M12X1.5 M15X1.5	M12X1.5 M15X1.5
X°	3°	3°	3°
Wt.	134g	143g	153g
Rotor	160	160	160

E54/E59

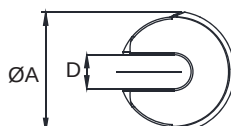
Dropout Nut



MODEL	E54	E59
ØA	14	14
ØB	12.5	12.5
H	12	17.7
L	1.5	7.2
Wt.	11g	17g

D32

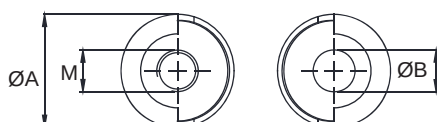
Fork End



MODEL	D 32
ØA	32.6
D	9.2
Wt.	75g

D33

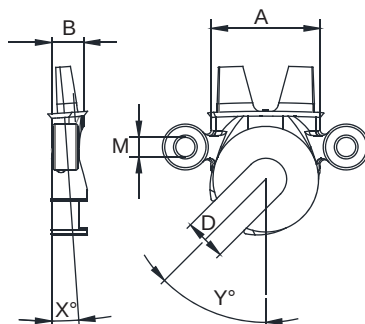
Fork End



MODEL	D 33
ØA	32.6
ØB	12.1/15.1
M	M12X1.5 M15X1.5
Wt.	125g

D310

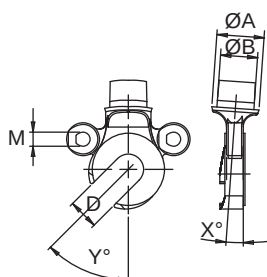
Fork End



MODEL	D 310	D310-1	D310-2
A	23.67	23.67	23.67
B	7	7	7
D	9	9	9
M		M5X0.8	2-M5X0.8
X°	4°	4°	4°
Y°	45°	45°	45°
Wt.	45g	51g	45g

D210

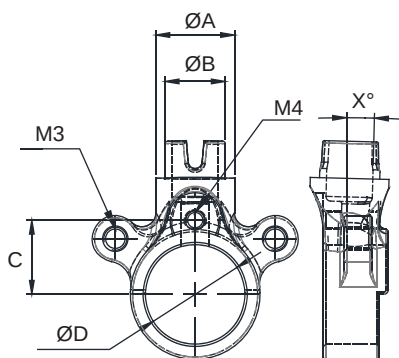
Fork End



MODEL	D210	D210-1	D210-2
ØA	14	14	14
ØB	11.1	11.1	11.1
D	9	9	9
M		M5X0.8	2-M5X0.8
X°	4°	4°	4°
Y°	45°	45°	45°
Wt.	41g	46g	52g

D40

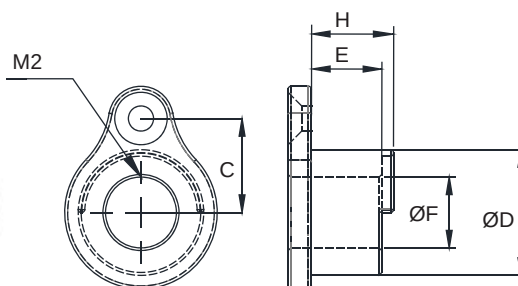
Fork End



MODEL	D40	D40-1	D40-2
ØA	17	17	17
ØB	13	13	13
C	16	16	16
ØD	21.5	21.5	21.5
X°	1.5°	1.5°	1.5°
M3		M5X0.8	2-M5X0.8
M4	M4X0.7	M4X0.7	M4X0.7
Wt.	86g	95g	104g

D41

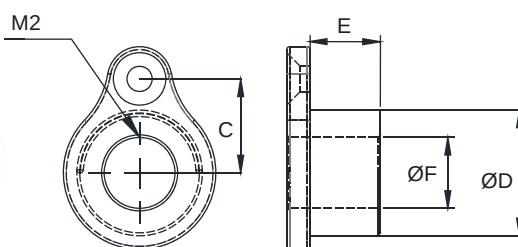
Fork End



MODEL	D41
C	16
ØD	21.4
E	12
ØF	12.1
H	14
M2	M12X1.5
Wt.	80g

D42

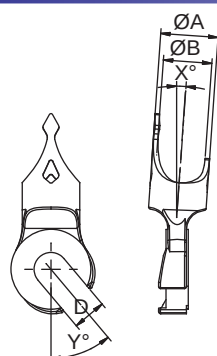
Fork End



MODEL	D42
C	16
ØD	21.4
E	12
ØF	15.1
M2	M15X1.5
Wt.	63g

D120

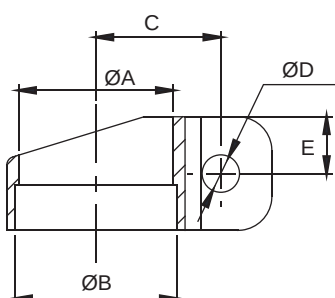
Fork End



MODEL	D120
ØA	15.5
ØB	13
D	9
X°	4°
Y°	40°
Wt.	42g

B02

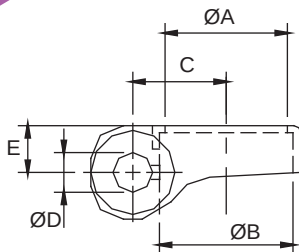
Seat Clamp



MODEL	B02-1	B02-2
ØA	26.8	27.2
ØB	29.6	28.6
C	22	22
ØD	8.3	8.3
E	10	10
Wt.	50g	50g

B03/B04

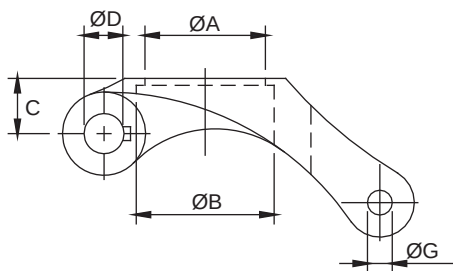
Seat Clamp



MODEL	B03-1	B03-2	B04-1	B04-2
Ø A	26.2	26.8	29.8	30.4
Ø B	28.6	29.6	31.8	32.8
C	20	20	21	21
Ø D	8.3	8.3	8.3	8.3
E	10	10	10	10
Wt.	40g	40g	48g	48g

B05/B25

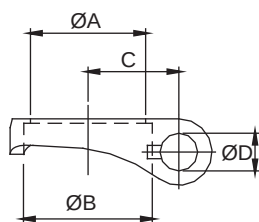
Seat Clamp



MODEL	B05	B25
Ø A	26.2	29.8
Ø B	28.6	31.8
C	12	12
Ø D	8.3	8.3
Ø G	5.2	5.2
Wt.	50g	50g

B06/B08/B26

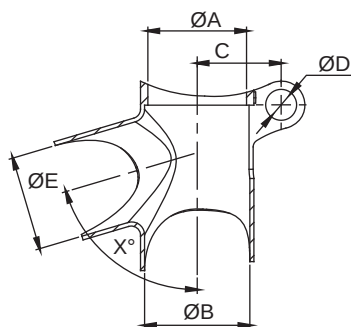
Seat Clamp



MODEL	B06	B08	B26
Ø A	26.8	26.8	21
Ø B	28.6	29.8	23
C	20	20	18
Ø D	8.3	8.3	8.3
Wt.	22g	22g	25g

B07

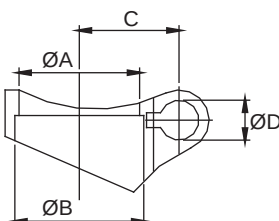
Seat Lug



MODEL	B07
Ø A	26.8
Ø B	28.6
C	23
Ø D	8.3
Ø E	25.4
X°	69°/73.5°/76°/79°
Wt.	48g

B09/B11

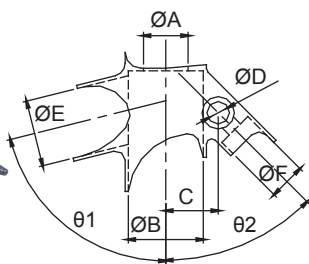
Seat Clamp



MODEL	B09-1	B11
Ø A	26.8	29.8
Ø B	28.6	31.8
C	21.5	21.5
Ø D	8.3	8.3
Wt.	28g	28g

B10/B16/B19/B17/B18/B23/B24

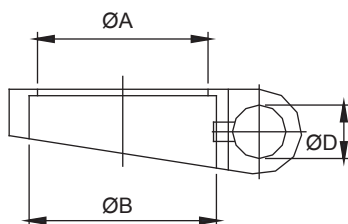
Seat Lug



MODEL	B10	B16	B19	B17	B18	B23	B24
Ø A	27.2	27.2	27.2	27.2	27.2	27.2	27.2
Ø B	28.6	28.6	28.6	28.6	28.6	28.6	28.6
C	20	20	20	20	20	20	20
Ø D	8.3	8.3	8.3	8.3	8.3	8.3	8.3
Ø E	25.4	25.4	25.4	28.6	28.6	28.6	28.6
Ø F	14	14	14	14	14	14	14
θ1	76°	76°	80°	76°	73°	75.5°	74.5°
θ2	51°	45°	54°	51°	40°	46°	43°
Wt.	65g	65g	65g	65g	65g	65g	65g

B13/B14

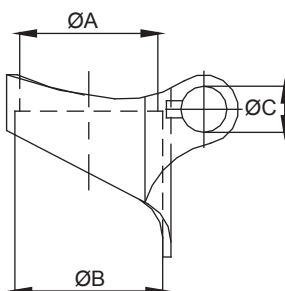
Seat Clamp



MODEL	B13-1	B13-2	B14-1	B14-2	B14-3
Ø A	26.8	27.2	29.4	29.8	31.8
Ø B	28.6	29.8	31.8	32.4	34.9
Ø D	8.2	8.2	8.2	8.2	8.2
Wt.	20g	20g	20g	20g	20g

B15/B20/B22

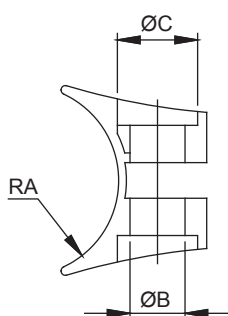
Seat Clamp



MODEL	B15-1	B20	B22-1
Ø A	27.2	29.4	27.2
Ø B	28.6	31.8	29.8
Ø C	8.3	8.3	8.3
Wt.	32g	35g	33g

B21

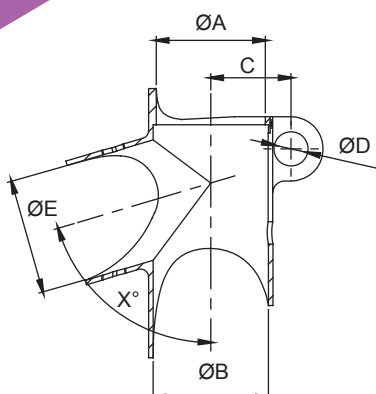
Seat Clamp



MODEL	B21
RA	14.7
Ø B	8.3
Ø C	12.5
Wt.	24g

B27

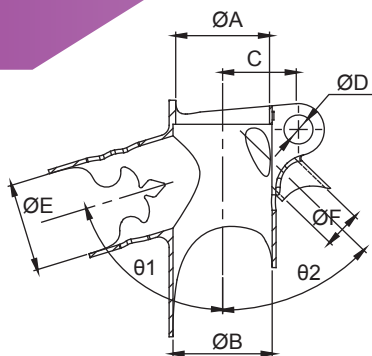
Seat Lug



MODEL	B27
Ø A	27.2
Ø B	28.6
C	20
Ø D	8.3
Ø E	28.6
X°	69/73.5/75.5/77.5/82.5
Wt.	57g

B28

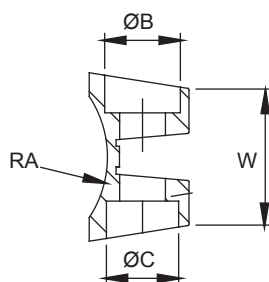
Seat Lug



MODEL	B28-1	B28-2	B28-3	B28-4	B28-5	B28-6
Ø A	27.2	27.2	27.2	27.2	27.2	27.2
Ø B	28.6	28.6	28.6	28.6	28.6	28.6
C	22	22	22	22	22	22
Ø D	8.3	8.3	8.3	8.3	8.3	8.3
Ø E	25.4	25.4	25.4	25.4	25.4	25.4
Ø F	10.5	10.5	10.5	10.5	10.5	10.5
θ1	73°	76°	70.5°	76°	76°	73°
θ2	46°	49°	55°	45°	51°	42°
Wt.	85g	85g	85g	85g	85g	85g

B29

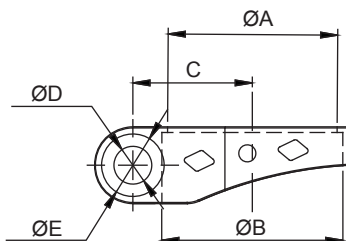
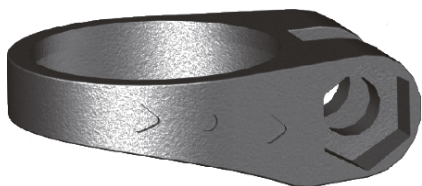
Seat Binder



MODEL	B29-1	B29-2
RA	14.3	15.9
Ø B	11	11
Ø C	6.3	6.3
W	19.5	19.5
Wt.	10g	10g

B30

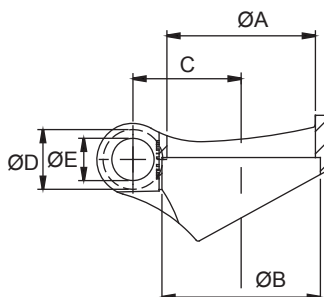
Seat Clamp



MODEL	B30-1	B30-2	B30-3
Ø A	26.8	29.8	27.2
Ø B	28.6	31.8	29.8
C	19.5	21	21
Ø D	6.3	6.3	6.3
Ø E	11	11	11
Wt.	22g	22g	22g

B31

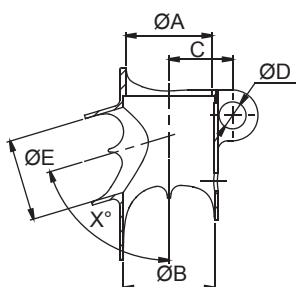
Seat Clamp



MODEL	B31-1	B31-2	B31-3	B31-4
Ø A	26.8	29.8	31.8	27.2
Ø B	28.6	31.8	34.9	29.8
C	21.5	21.8	23	23
Ø D	12	12	12	12
Ø E	8.3	8.3	8.3	8.3
Wt.	32g	34g	36g	36g

B110

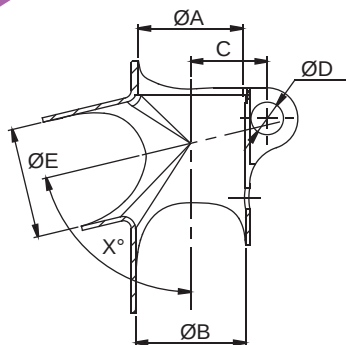
Seat Lug



MODEL	B110
Ø A	27.2
Ø B	28.6
C	19.5
Ø D	8.3
Ø E	25.4
X°	70.5°/73.5°/76.5°
Wt.	57g

B120/B126

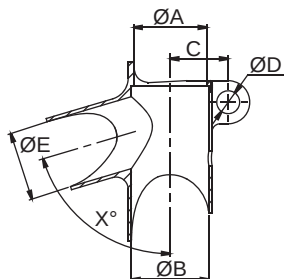
Seat Lug



MODEL	B120	B126
Ø A	27.2	27.2
Ø B	28.6	28.6
C	19.5	19.5
Ø D	8.3	8.3
Ø E	28.6	28.6
X°	70.5°/73.5°/76.5°	70.5°/73.5°/76.5°
Wt.	57g	57g

B130/B131/B140/B150/B151/B160

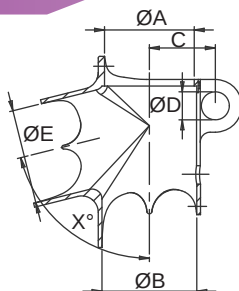
Seat Lug



MODEL	B130	B131	B140	B150	B151	B160
Ø A	27.2	27.2	27.2	29.4	27.2	29.4
Ø B	28.6	29.8	28.6	31.8	28.6	31.8
C	19.5	21.5	20	21.5	21.5	23.5
Ø D	8.3	8.3	8.3	8.3	8.3	8.3
Ø E	25.4	25.4	28.6	28.6	31.8	31.8
X°	72°/73.5°/75°/77°/79°/81°	74.5°	72°/73.5°/75°/77°/79°/81°/80.6°	73.5°/89°	78.8°	73°/81°
Wt.	60g	76g	65g	70g	76g	76g

B170/B180/B190

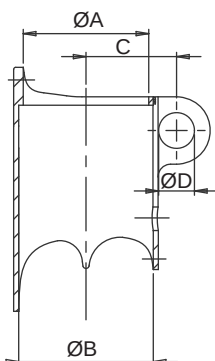
Seat Lug



MODEL	B170	B180	B190
Ø A	27.2	27.2	29.4
Ø B	28.6	28.6	31.8
C	19.5	20	21.5
Ø D	8.3	8.3	8.3
Ø E	25.4	28.6	28.6
X°	73.5°/75°/79°	74°/76°/78°	73.5°
Wt.	57g	60g	65g

B181/B191

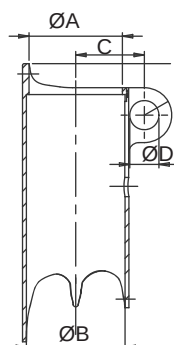
Seat Clamp



MODEL	B181	B191
Ø A	27.2	29.4
Ø B	28.6	31.8
C	21.5	21.5
Ø D	8.3	8.3
Wt.	55g	61g

B183/B193

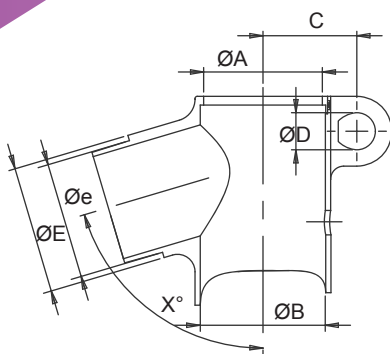
Seat Clamp



MODEL	B183	B193
Ø A	27.2	29.4
Ø B	28.6	31.8
C	20	20
Ø D	8.3	8.3
Wt.	69g	78g

B210/B220

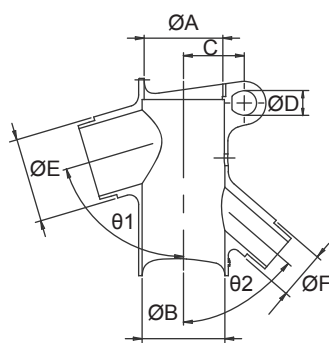
Seat Lug



MODEL	B210	B220
Ø A	27.2	27.2
Ø B	28.6	28.6
C	21.5	21.5
Ø D	8.3	8.3
Ø E	25.4	28.6
Ø e	23.6	26.4
X°	72.5°/75°/78°	73.5°
Wt.	82g	97g

B212/B222

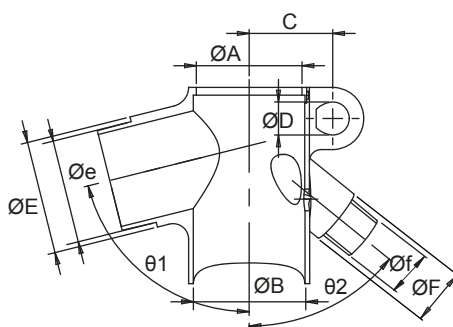
Seat Lug



MODEL	B212-1	B222-1
Ø A	27.2	27.2
Ø B	28.6	28.6
C	21	21
Ø D	8.3	8.3
Ø E	25.4	28.6
Ø F	16	16
Ø1	73°30'	73°30'
Ø2	49°10'	49°10'
Wt.	128g	133g

B221

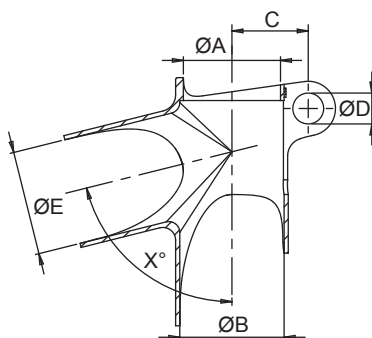
Seat Lug



MODEL	B221
Ø A	27.2
Ø B	28.6
C	21.5
Ø D	8.3
Ø E	28.6
Ø e	26.4
Ø F	14
Ø f	11.8
Ø1	76°
Ø2	51°
Wt.	113g

B230/B240

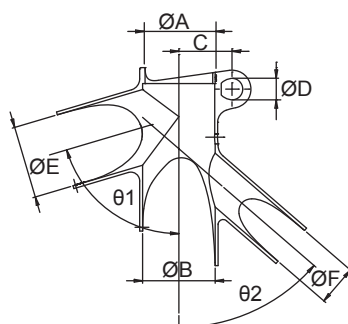
Seat Lug



MODEL	B230	B240
Ø A	26.8	27.2
Ø B	28.6	28.6
C	21	21.5
Ø D	8.3	8.3
Ø E	25.4	28.6
X°	74°/76°/78°	74°/76°/78°
Wt.	72g	72g

B232/B242

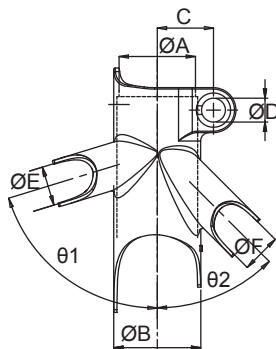
Seat Lug



MODEL	B232-1	B242-1
Ø A	27.2	27.2
Ø B	28.6	28.6
C	21	21
Ø D	8.3	8.3
Ø E	25.4	28.6
Ø F	15.9	15.9
Ø1	73°30'	73°30'
Ø2	49°10'	49°10'
Wt.	92g	100g

B250

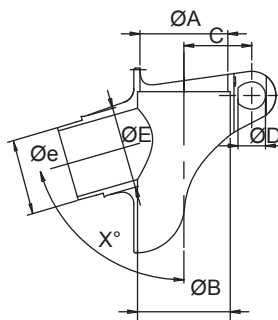
Seat Lug



MODEL	B250-1	B250-2	B250-3	B250-4
Ø A	27.2	27.2	27.2	27.2
Ø B	28.6	28.6	28.6	28.6
C	20	20	20	20
Ø D	8.3	8.3	8.3	8.3
Ø E	14	14	14	14
Ø F	14	14	14	14
θ1	73.5°	74.5°	77.6°	80°
θ2	45°	49.6°	54.9°	54°
Wt.	95g	95g	95g	95g

B270/B280

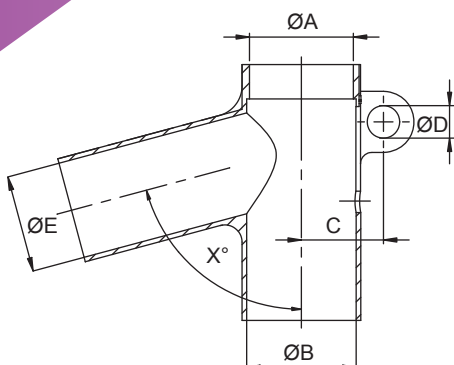
Seat Lug



MODEL	B270	B280
Ø A	27.2	27.2
Ø B	28.6	28.6
C	21	21
Ø D	8.3	8.3
Ø E	25.4	28.6
Ø e	23.6	26.8
X°	74°	74°
Wt.	102g	113g

B330/B340

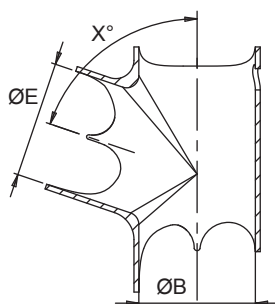
Seat Lug



MODEL	B330	B340
ØA	27.2	27.2
ØB	28.6	28.6
C	21.5	21.5
ØD	8.3	8.3
ØE	25.4	28.6
X°	75°	73.5°
Wt.	128g	133g

M171/M173/M181

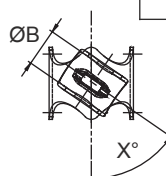
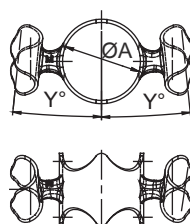
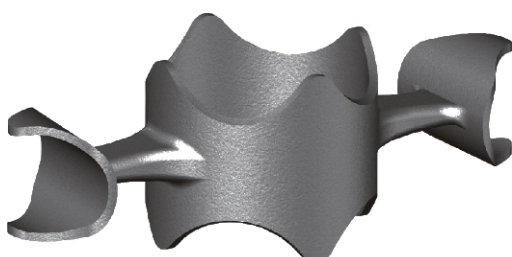
Seat Lug



MODEL	M171	M173	M181
ØB	28.6	31.8	28.6
ØE	25.4	25.4	28.6
X°	61°/73.8°/87°/95.8°	95.8°	71.2°/80.2°/83.9°/108°
Wt.	42g	62g	50g

M175/M176

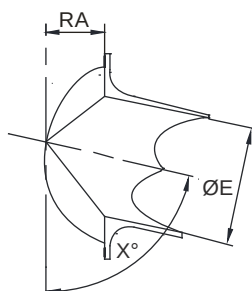
Clamp



MODEL	M175	M176
ØA	28.6	28.6
ØB	14	14
X°	—	55.44°
Y°	7°	5.91°
Wt.	30g	31g

M182

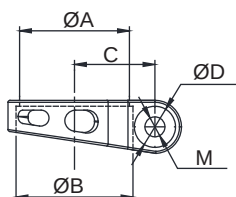
Clamp



MODEL	M182
RA	14.3
ØE	28.6
X°	77.3°
Wt.	42g

TB01

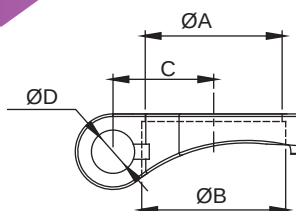
Seat Clamp



MODEL	TB01-1	TB01-2	TB01-3
ØA	28	30	33
ØB	29.8	31.8	34.9
C	20.5	22	23.7
ØD	10.5	10.5	10.5
M	M6X1.0	M6X1.0	M6X1.0
Wt.	30g	32g	33g

TB02

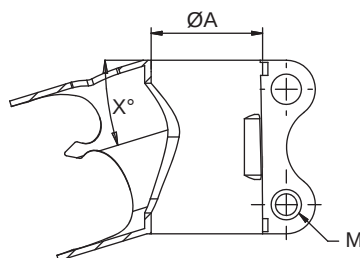
Seat Clamp



MODEL	TB02-1	TB02-2	TB02-3	TB02-4
ØA	27.2	28	30	27.2
ØB	28.6	29.8	31.8	34.9
C	20	20.5	22	23.5
ØD	8.3	8.3	8.3	8.3
Wt.	24g	23g	25g	27g

G120/G127

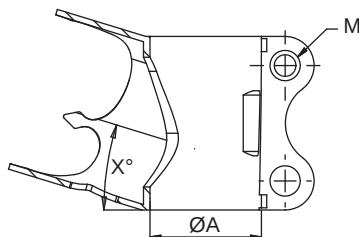
Clamp



MODEL	G120	G127
ØA	25.4	28.6
M	2-M6X1.0	2-M6X1.0
X°	17°	17°
Wt.	66g	70g

G121/G122

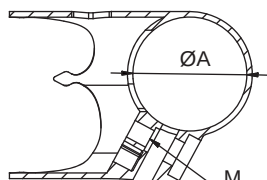
Clamp



MODEL	G121	G122
ØA	25.4	28.6
M	2-M6X1.0	2-M6X1.0
X°	17°	17°
Wt.	66g	70g

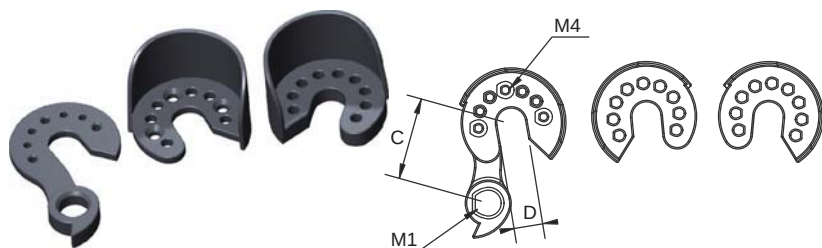
H120/H127

Clamp



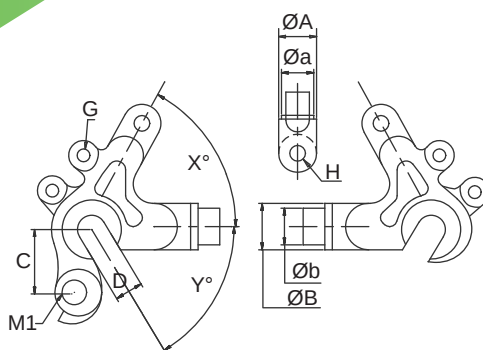
MODEL	H120	H127
ØA	25.4	31.8
M	M5X0.8	M5X0.8
Wt.	45g	48g

TC01 Dropout



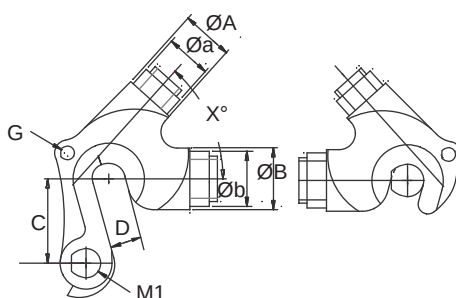
MODEL	TC01R	TC01L	TC01H
D	10	10	10
C			26
M1			M10X1.0
M4			3-M3X0.5
Wt.	32g	47g	24g

C01 Dropout



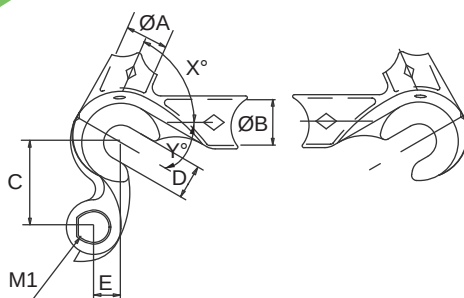
MODEL	C01	C01-1	C01-2
ØA	15	15	15
Øa	12	12	12
ØB	16	16	16
Øb	14	14	14
C	26	26	26
D	10	10	10
H	5	5	5
M1	M10X1.0	M10X1.0	M10X1.0
G		M5X0.8	2-M5X0.8
X°	48°/54°/60°/70°	48°/54°/60°/70°	48°/54°/60°/70°
Y°	60°	60°	60°
Wt.	200g	200g	200g

C02 Dropout



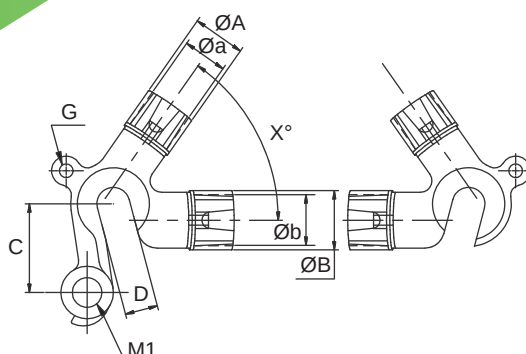
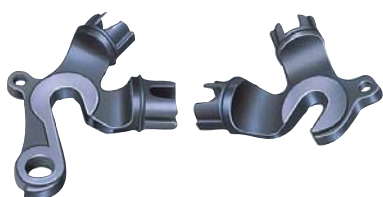
MODEL	C02-1
ØA	16
Øa	14
ØB	19
Øb	17
C	26
D	10
M1	M10X1.0
G	M5X0.8
X°	48°/54°/60°
Wt.	130g

C03 Dropout



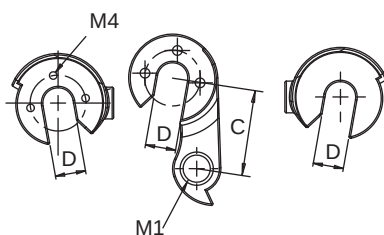
MODEL	C03
ØA	12.5
ØB	13.5
C	26
D	10
E	8
M1	M10X1.0
X°	66°/70°/74°
Y°	30°
Wt.	80g

C04 Dropout



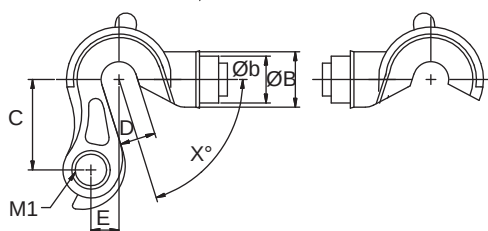
MODEL	C04-1
ØA	16
Øa	13.5
ØB	18
Øb	15.5
C	27
D	10
M1	M10X1.0
G	M5X0.8
X°	45°/55°/62°
Wt.	113g

C05 Dropout



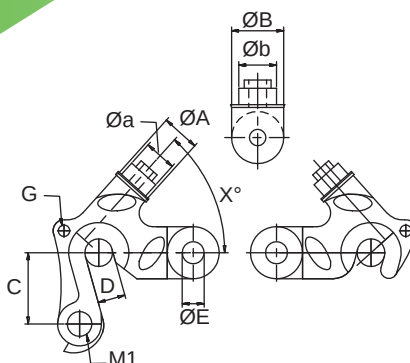
MODEL	C05H	C05R	C05L
C	30		
D	10	10	10
M1	M10X1.0		
M4		3-M3X0.5	
Wt.	33g	32g	33g

C06 Dropout



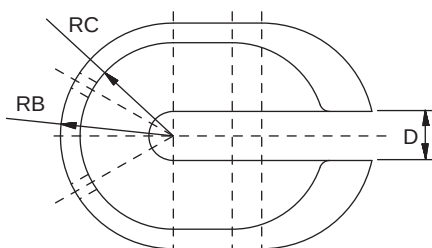
MODEL	C06
ØB	16
Øb	14
C	27
D	10
E	8
M1	M10X1.0
X°	72.5°
Wt.	105g

C07 Dropout



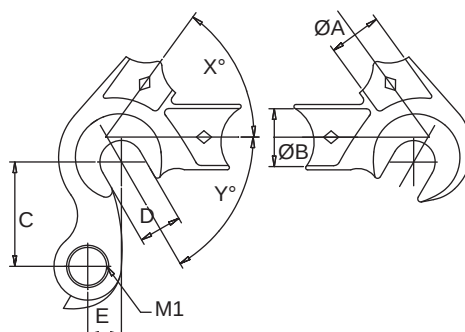
MODEL	C07-1
ØA	14
Øa	11.8
ØB	18.8
Øb	13.8
C	26
D	10
ØE	6
M1	M10X1.0
G	M5X0.8
X°	48°
Wt.	205g

C08 Dropout



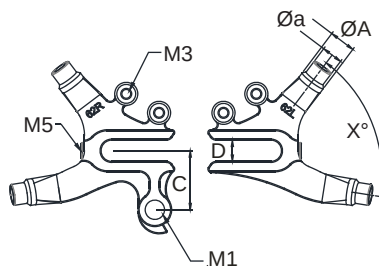
MODEL	C08
RB	23
RC	19
D	10
Wt.	205g

C13 Dropout



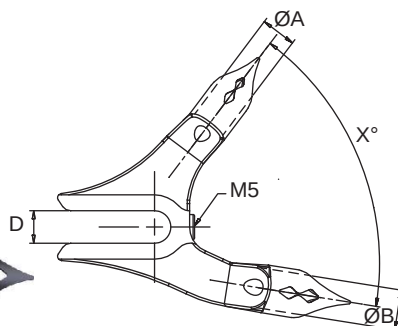
MODEL	C13
ØA	12.5
ØB	13.5
C	26
D	10
E	8
M1	M10X1.0
X°	45°/54°/60°/66°/70°/74°
Y°	60°
Wt.	80g

C14 Dropout



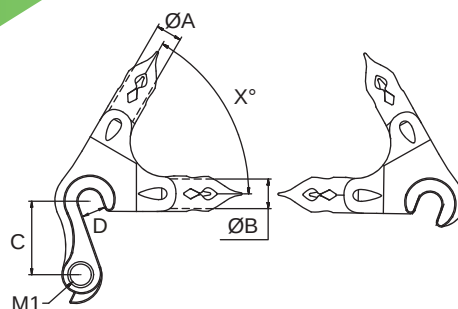
MODEL	C14	C14-1	C14-2
ØA	12.5	12.5	12.5
Øa	10	10	10
C	28	28	28
D	10	10	10
M1	M10X1.0	M10X1.0	M10X1.0
M3		M5X0.8	2-M5X0.8
M5	M4X0.7	M4X0.7	M4X0.7
X°	45°/55°/62°/66°/70°	45°/55°/62°/66°/70°	45°/55°/62°/66°/70°
Wt.	171g	177g	183g

C15 Dropout



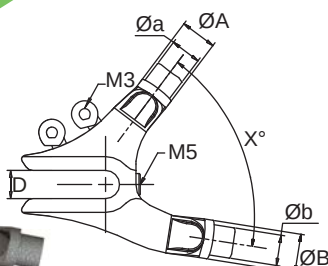
MODEL	C15
ØA	11
ØB	12.5
D	10
M5	M4X0.7
X°	55°/62°/66°/70°
Wt.	180g

C16 Dropout



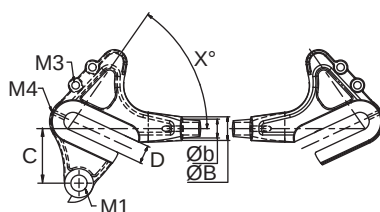
MODEL	C16
ØA	11
ØB	12.5
C	28
D	10
M1	M10X1.0
X°	55°/60°/65°/70°/74°
Wt.	130g

C17 Dropout



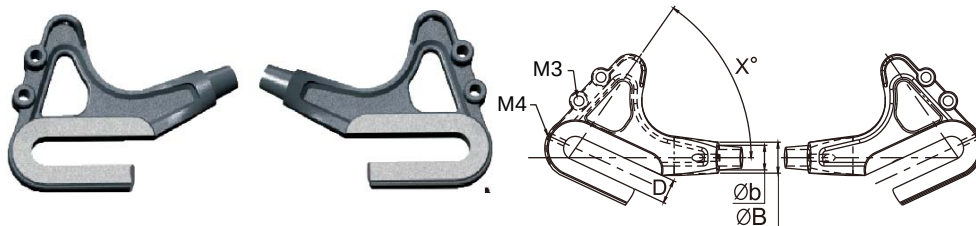
MODEL	C17	C17-1	C17-2
ØA	13	13	13
Øa	11	11	11
ØB	14	14	14
Øb	12	12	12
D	10	10	10
M3		M5X0.8	2-M5X0.8
M5	M4X0.7	M4X0.7	M4X0.7
X°	45°/55°/62°/66°/70°/74°	45°/55°/62°/66°/70°/74°	45°/55°/62°/66°/70°/74°
Wt.	171g	189g	197g

C18 Dropout



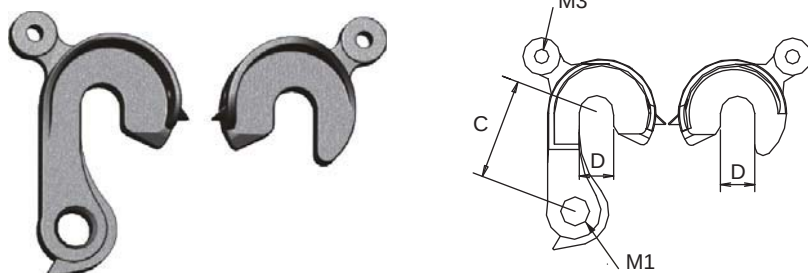
MODEL	C18-2
ØB	13.2
Øb	10.5
C	34.2
D	10
M1	M10X1.0
M3	2-M5X0.8
M4	M3X0.5
X°	55°
Wt.	200g

C19 Dropout



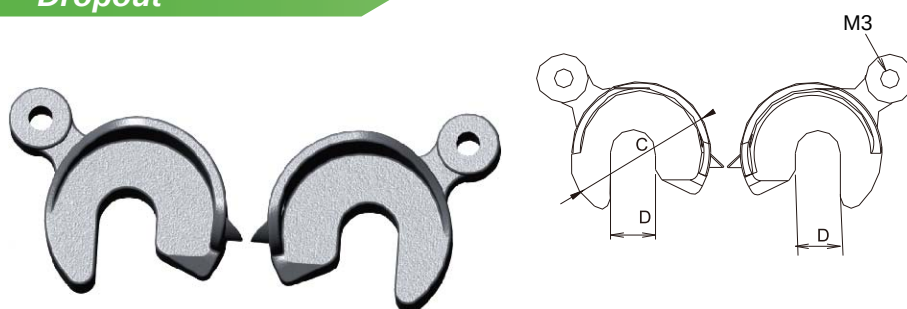
MODEL	C19-2
Ø B	13.2
Ø b	10.5
D	10
M3	2-M5X0.8
M4	M3X0.5
X°	55°
Wt.	185g

C20 Dropout



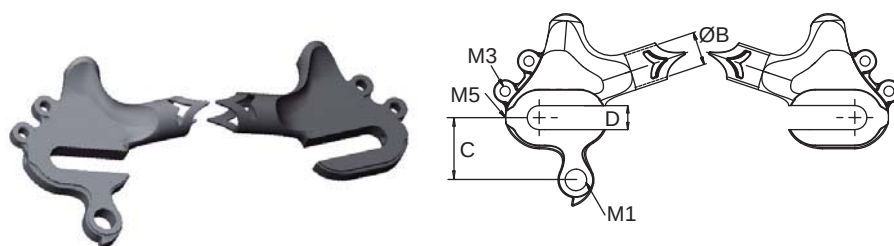
MODEL	C20-1
C	30
D	10
M1	M10X1.0
M3	M5X0.8
Wt.	104g

C21 Dropout



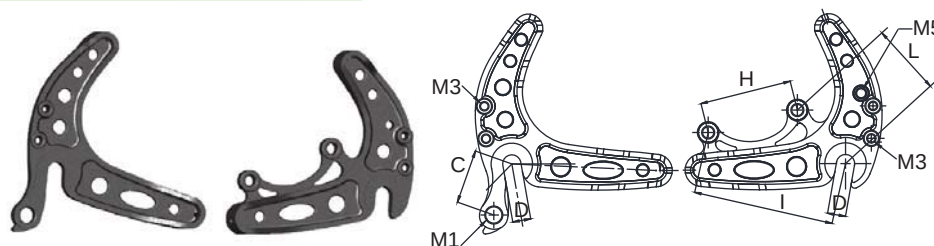
MODEL	C21-1
C	31.8
D	10
M3	M5X0.8
Wt.	83g

C22 Dropout



MODEL	C22-2
ØB	13.2
C	26
D	10
M1	M10X1.0
M3	2-M5X0.8
M5	M4X0.7
Wt.	179g

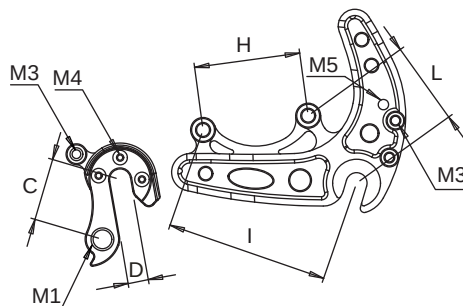
C23 Dropout



MODEL	C23-2
C	30
D	10
H	51
I	78.1
L	39.9
M1	M10X1.0
M3	2-M5X0.8
M5	M6x1.0
Wt.	336g
Rotor	160

C49

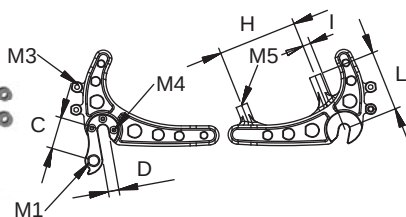
Dropout



MODEL	C49	C49-1
C	30	30
D	10	10
H	51	51
I	78.1	78.1
L	39.9	39.9
M1	M10X1.0	M10X1.0
M3	3-M3X0.5	M5X0.8
M4		3-M3X0.5
M5	M6X1.0	M6X1.0
Wt.	230g	230g
Rotor	160	160

C24

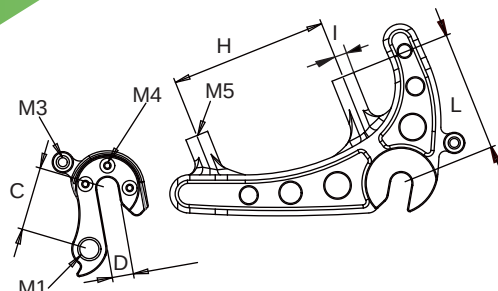
Dropout



MODEL	C24	C24-1	C24-2
C	30	30	30
D	10	10	10
H	74.2	74.2	74.2
I	6.8	6.8	6.8
L	55.9	55.9	55.9
M1	M10x1.0	M10x1.0	M10x1.0
M3	3-M3X0.5	M5X0.8	2-M5X0.8
M4		3-M3X0.5	3-M3X0.5
M5	M6X1X14L	M6X1X14L	M6X1X14L
Wt.	341g	341g	341g
Rotor	160	160	160

C45

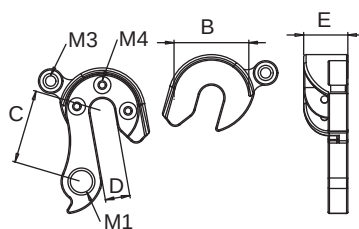
Dropout



MODEL	C45	C45-1
C	30	30
D	10	10
H	74.2	74.2
I	6.8	6.8
L	55.9	55.9
M1	M10X1.0	M10X1.0
M3	3-M3X0.5	M5X0.8
M4		3-M3X0.5
M5	M6X1X14L	M6X1X14L
Wt.	246g	246g
Rotor	160	160

C47

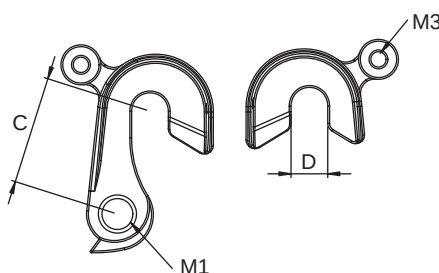
Dropout



MODEL	C47	C47-1
B	30.5	30.5
C	30	30
D	10	10
E	18	18
M1	M10X1.0	M10X1.0
M3	3-M3X0.5	M5X0.8
M4		3-M3X0.5
Wt.	112g	112g

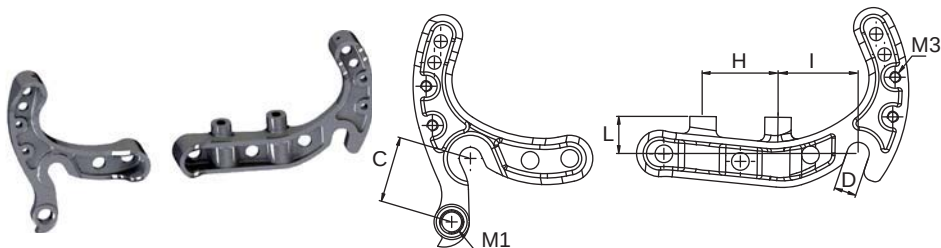
C51

Dropout



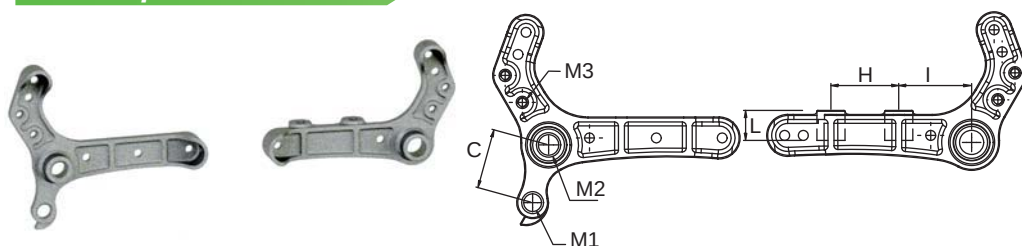
MODEL	C51	C51-1
C	30	30
D	10	10
M1	M10X1.0	M10X1.0
M3	100g	M5X0.8
Wt.		110g

C53 Dropout



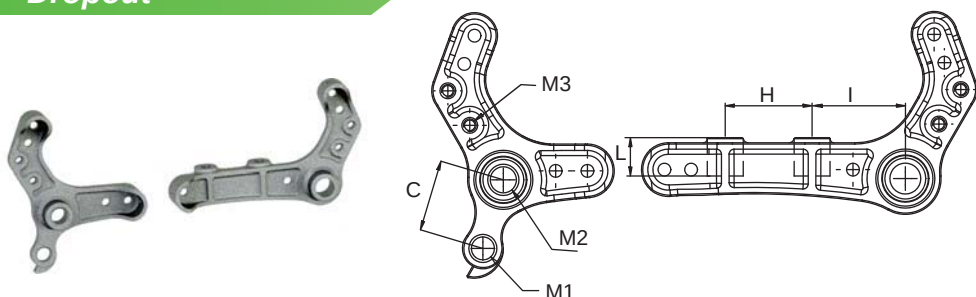
MODEL	C53-2
C	30
D	10
H	34
I	36.5
L	16
M1	M10X1.0
M3	2-M5X0.8
Wt.	313g
Rotor	160

C55 Dropout



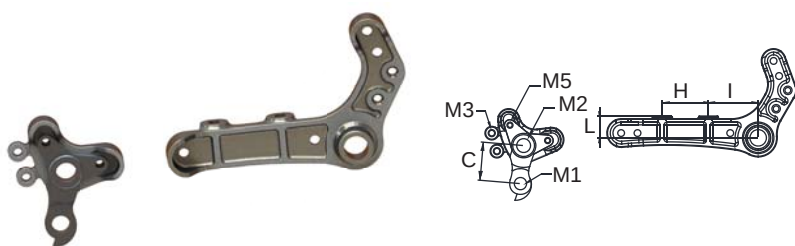
MODEL	C55-2
C	30
H	34
I	36.5
L	16
M1	M10X1.0
M2	M12X1.0 M12X1.5 M12X1.75
M3	2-M5X0.8
Wt.	358g
Rotor	160

C64 Dropout



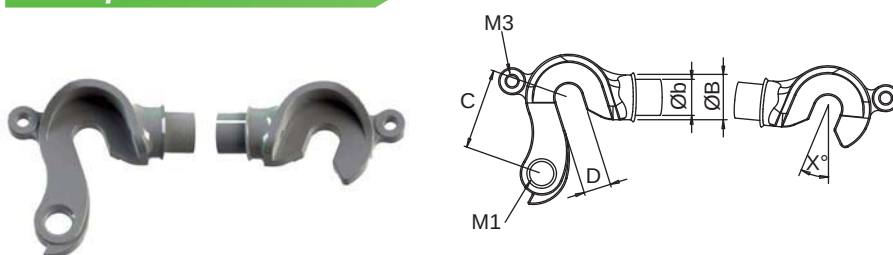
MODEL	C64-2
C	28
H	34
I	36.5
L	16
M1	M10X1.0
M2	M12X1.0 M12X1.5 M12X1.75
M3	2-M5X0.8
Wt.	318g
Rotor	160

C79 Dropout



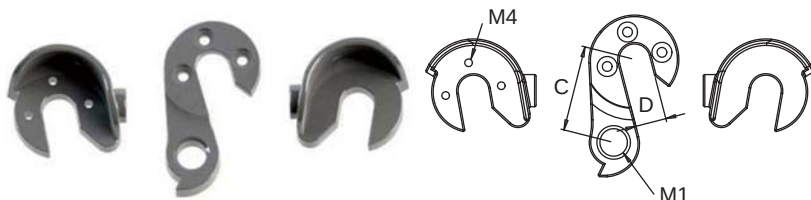
MODEL	C79	C79-1	C79-2
C	28	28	28
H	34	34	34
I	36.5	36.5	36.5
L	16	16	16
M1	M10X1.0	M10X1.0	M10X1.0
M2	M12X1.0 M12X1.5 M12X1.75	M12X1.0 M12X1.5 M12X1.75	M12X1.0 M12X1.5 M12X1.75
M3		M5X0.8	2-M5X0.8
M5	2-M4X0.7	2-M4X0.7	2-M4X0.7
Wt.	306g	314g	322g
Rotor	160	160	160

C56 Dropout



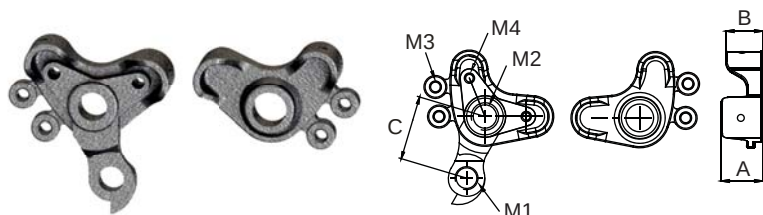
MODEL	C56	C56-1
ØB	16.6	16.6
Øb	13.4	13.4
C	30	30
D	10	10
M1	M10X1.0	M10X1.0
M3		M5X0.8
X°	17.5°	17.5°
Wt.	171g	171g

C58 Dropout



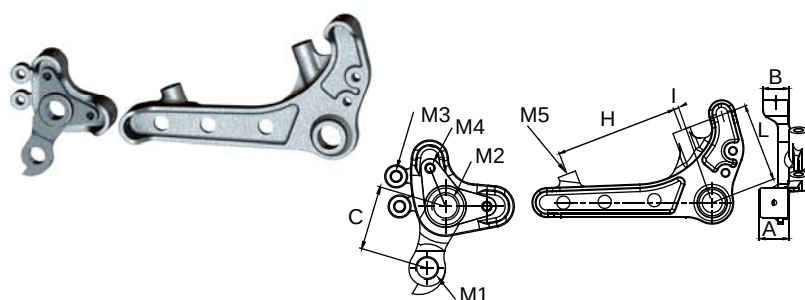
MODEL	C58H	C58R	C58L
C	28		
D	10	10	10
M1	M10X1.0		
M4		3-M3X0.5	
Wt.	33g	38g	39g

C66 Dropout



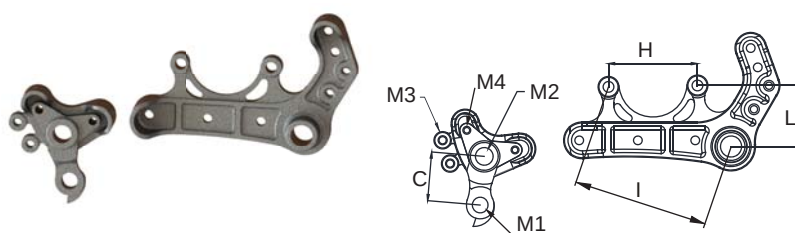
MODEL	C66	C66-1	C66-2
A	18	18	18
B	16	16	16
C	28	28	28
M1	M10X1.0	M10X1.0	M10X1.0
M2	M12X1.0 M12X1.5 M12X1.75	M12X1.0 M12X1.5 M12X1.75	M12X1.0 M12X1.5 M12X1.75
M3		M5X0.8	2-M5X0.8
M4	2-M4X0.7	2-M4X0.7	2-M4X0.7
Wt.	146g	152g	158g

C68 Dropout



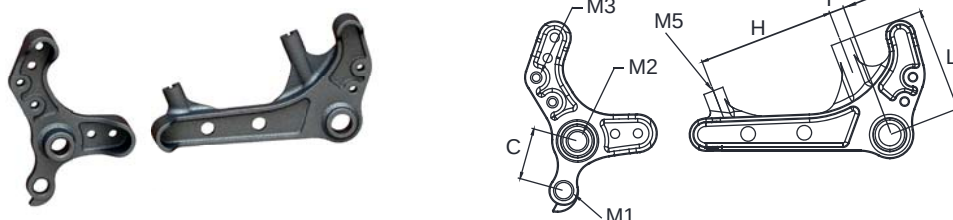
MODEL	C68	C68-1	C68-2
A	18	18	18
B	16	16	16
C	28	28	28
H	74.2	74.2	74.2
I	6.8	6.8	6.8
L	47.5	47.5	47.5
M1	M10X1.0	M10X1.0	M10X1.0
M2	M12X1.0 M12X1.5 M12X1.75	M12X1.0 M12X1.5 M12X1.75	M12X1.0 M12X1.5 M12X1.75
M3		M5X0.8	2-M5X0.8
M4	2-M4X0.7	2-M4X0.7	2-M4X0.7
M5	M6X1X14L	M6X1X14L	M6X1X14L
Wt.	254g	260g	266g
Rotor	140	140	140

C69 Dropout



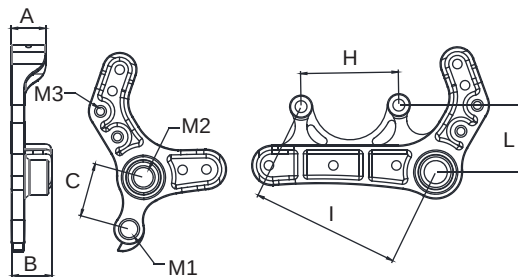
MODEL	C69	C69-1	C69-2
C	28	28	28
H	51	51	51
I	78.1	78.1	78.1
L	39.9	39.9	39.9
M1	M10X1.0	M10X1.0	M10X1.0
M2	M12X1.0 M12X1.5 M12X1.75	M12X1.0 M12X1.5 M12X1.75	M12X1.0 M12X1.5 M12X1.75
M3		M5X0.8	2-M5X0.8
M4	2-M4X0.7	2-M4X0.7	2-M4X0.7
Wt.	282g	290g	298g
Rotor	160	160	160

C78 Dropout



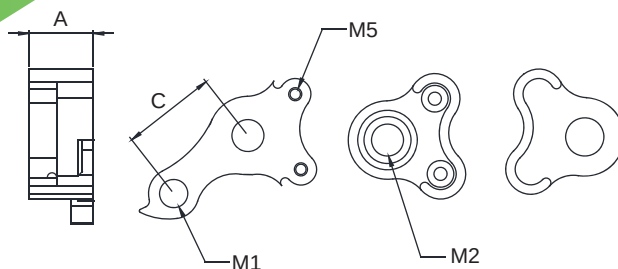
MODEL	C78-2
C	28
H	74.2
I	6.8
L	55.9
M1	M10X1.0
M2	M12X1.0 M12X1.5 M12X1.75
M3	2-M5X0.8
M5	M6X1X14L
Wt.	325g
Rotor	160

C80 Dropout



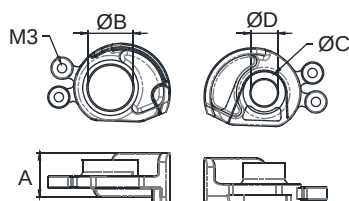
MODEL	C80-2
A	18
B	21
C	28
H	51
I	78.1
L	39.9
M1	M10X1.0
M2	M12X1.0 M12X1.5 M12X1.75
M3	2-M5X0.8
Wt.	324g
Rotor	160

C81 Dropout



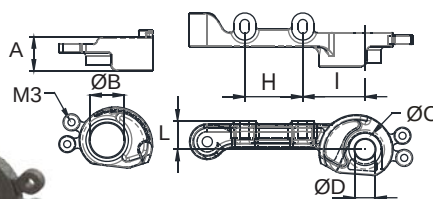
MODEL	C81
A	20.5
C	30
M1	M10X1.0
M2	M12X1.0 M12X1.5 M12X1.75
M5	2-M4X0.7
Wt.	155g

C82 Dropout



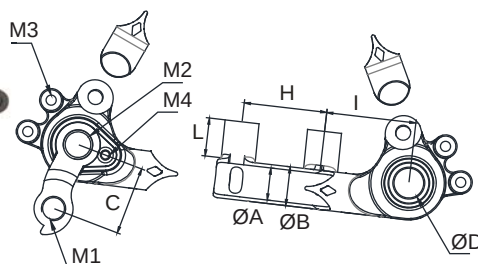
MODEL	C82	C82-1	C82-2
A	20	20	20
ØB	20	20	20
ØC	19	19	19
ØD	12.1	12.1	12.1
M3		M5X0.8	2-M5X0.8
Wt.	138g	145g	152g
For	SRAM-UDH	SRAM-UDH	SRAM-UDH

C101 Dropout



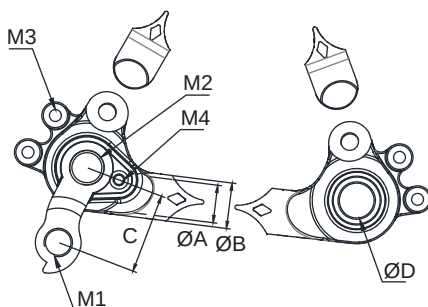
MODEL	C101	C101-1	C101-2
A	20	20	20
ØB	20	20	20
ØC	19	19	19
ØD	12.1	12.1	12.1
H	34	34	34
I	36.5	36.5	36.5
L	16	16	16
M3		M5X0.8	2-M5X0.8
Wt.	228g	234g	241g
For	SRAM-UDH	SRAM-UDH	SRAM-UDH
Rotor	160	160	160

C83 Dropout



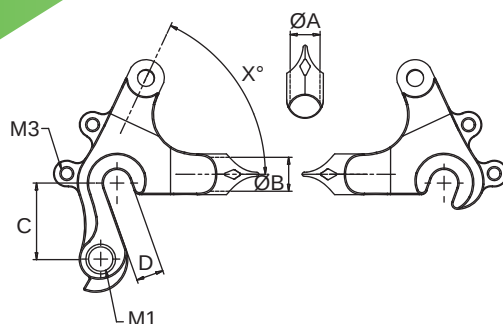
MODEL	C83	C83-1	C83-2
ØA	13.2	13.2	13.2
ØB	16	16	16
C	28	28	28
ØD	12.1	12.1	12.1
H	34	34	34
I	36.5	36.5	36.5
L	16	16	16
M1	M10X1.0	M10X1.0	M10X1.0
M2	M12X1.0 M12X1.5 M12X1.75	M12X1.0 M12X1.5 M12X1.75	M12X1.0 M12X1.5 M12X1.75
M3		M5X0.8	2-M5X0.8
M4	M3X0.5	M3X0.5	M3X0.5
Wt.	192g	201g	211g
Rotor	160	160	160

C84 Dropout



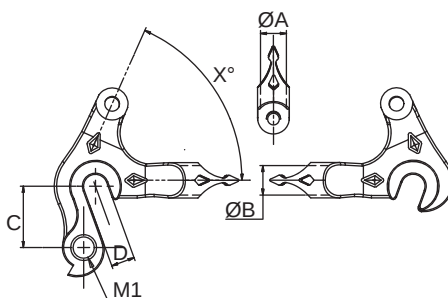
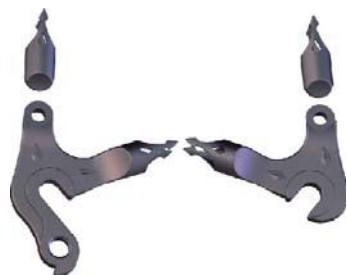
MODEL	C84	C84-1	C84-2
ØA	13.2	13.2	13.2
ØB	16	16	16
C	28	28	28
ØD	12.1	12.1	12.1
M1	M10X1.0	M10X1.0	M10X1.0
M2	M12X1.0 M12X1.5 M12X1.75	M12X1.0 M12X1.5 M12X1.75	M12X1.0 M12X1.5 M12X1.75
M3		M5X0.8	2-M5X0.8
M4	M3X0.5	M3X0.5	M3X0.5
Wt.	160g	165g	167g

C110/111 Dropout



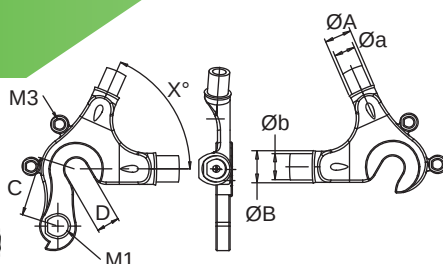
MODEL	C110-2	C111-2
ØA	11	12.5
ØB	12.5	12.5
C	28	28
D	10	10
M1	M10X1.0	M10X1.0
M3	2-M5X0.8	2-M5X0.8
X°	65°	65°
Wt.	200g	200g

C120 Dropout



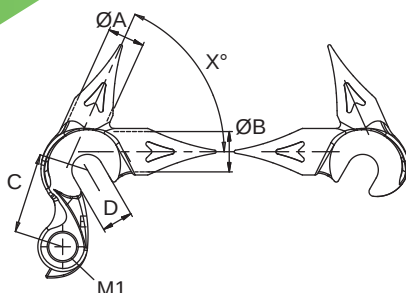
MODEL	C120
ØA	11
ØB	12.5
C	26
D	10
M1	M10X1.0
X°	66°
Wt.	200g

C210 Dropout



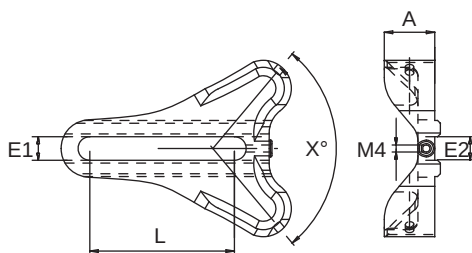
MODEL	C210	C210-1	C210-2
ØA	11.8	11.8	11.8
Øa	9.1	9.1	9.1
ØB	14.2	14.2	14.2
Øb	11.5	11.5	11.5
C	26	26	26
D	10	10	10
M1	M10X1.0	M10X1.0	M10X1.0
M3		M5X0.8	2-M5X0.8
X°	54°/60°/66°/70°	54°/60°/66°/70°	54°/60°/66°/70°
Wt.	135g	137g	139g

C230 Dropout



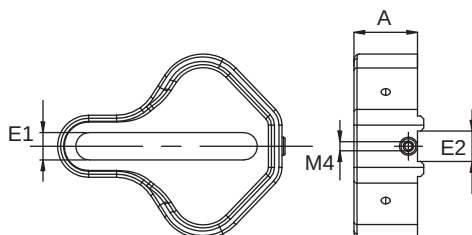
MODEL	C230
ØA	11
ØB	12.5
C	26
D	10
M1	M10X1.0
X°	54°/60°/66°/70°
Wt.	77g

C25 Dropout



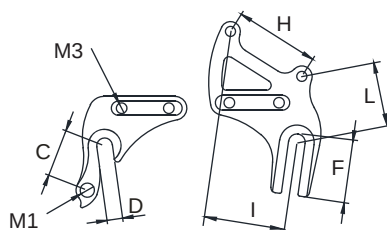
MODEL	C25
A	18
E1	9
E2	10
L	52.9
M4	M3X0.5
X°	100°
Wt.	285g

C65 Dropout



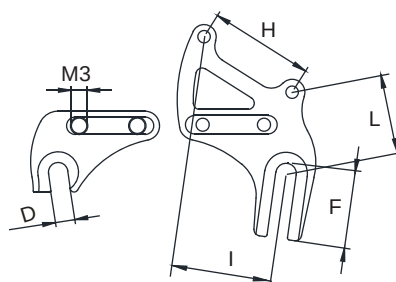
MODEL	C65
A	21
E1	9
E2	10
M4	M3X0.5
Wt.	106g
MATERIAL	AL

C98 Dropout



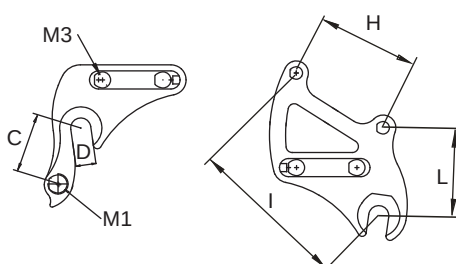
MODEL	C98
C	30
D	10
F	37
H	51
I	78.1
L	39.9
M1	M10X1.0
M3	2-M8X1.25
Wt.	121g
MATERIAL	AL
Rotor	160(Rohloff)

C99 Dropout



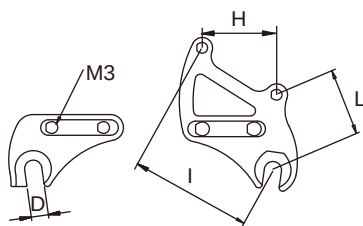
MODEL	C99
D	10
F	37
H	51
I	78.1
L	39.9
M3	2-M8X1.25
Wt.	99g
MATERIAL	AL
Rotor	160(Rohloff)

C31 Dropout



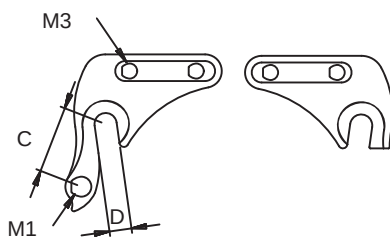
MODEL	C31
C	30
D	10
H	51
I	78.1
L	39.9
M1	M10X1.0
M3	2-M8X1.25
Wt.	114g
MATERIAL	AL
Rotor	160

C32 Dropout



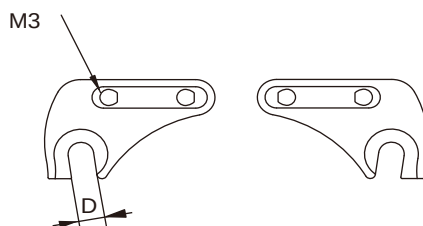
MODEL	C32
D	10
H	51
I	78.1
L	39.9
M3	2-M8X1.25
Wt.	94g
MATERIAL	AL
Rotor	160

C33 Dropout



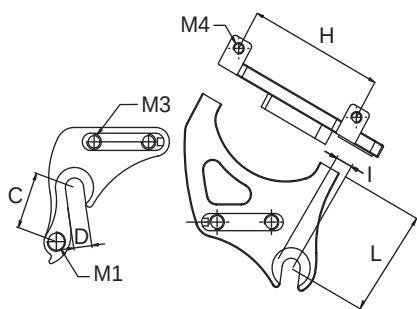
MODEL	C33
C	30
D	10
M1	M10X1.0
M3	2-M8X1.25
Wt.	97g
MATERIAL	AL

C34 Dropout



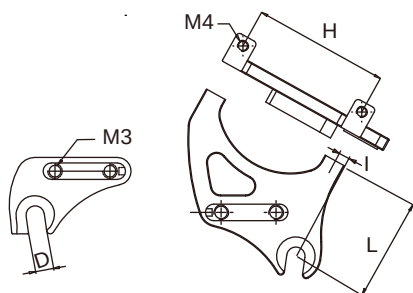
MODEL	C34
D	10
M3	2-M8X1.25
Wt.	76g
MATERIAL	AL

C61 Dropout



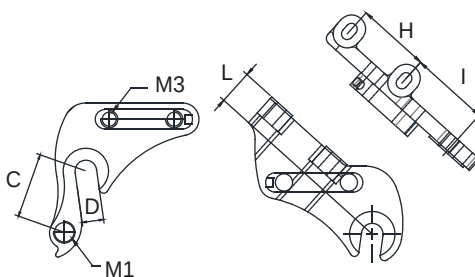
MODEL	C61
C	30
D	10
H	74.2
I	6.8
L	55.9
M1	M10X1.0
M3	2-M8X1.25
M4	2-M6X1.0
Wt.	145g
MATERIAL	AL
Rotor	160

C62 Dropout



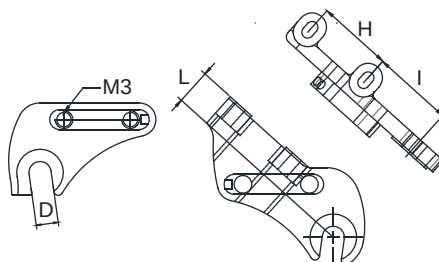
MODEL	C62
D	10
H	74.2
I	6.8
L	55.9
M3	2-M8X1.25
M4	2-M6X1.0
Wt.	124g
MATERIAL	AL
Rotor	160

C86 Dropout



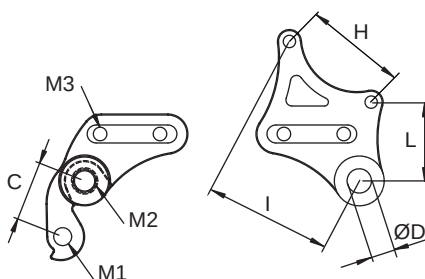
MODEL	C86
C	30
D	10
H	34
I	36.5
L	16
M1	M10X1.0
M3	2-M8X1.25
Wt.	121g
MATERIAL	AL
Rotor	160

C87 Dropout



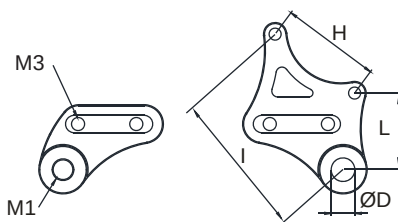
MODEL	C87
D	10
H	34
I	36.5
L	16
M3	2-M8X1.25
Wt.	99g
MATERIAL	AL
Rotor	160

C52 Dropout



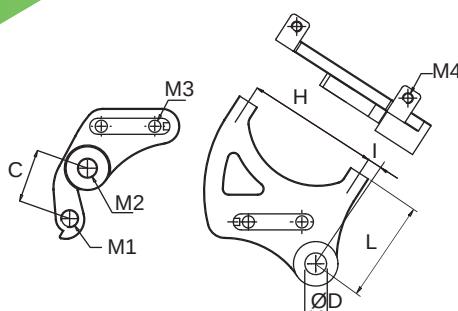
MODEL	C52
C	30
ØD	12.1
H	51
I	78.1
L	39.9
M1	M10X1.0
M2	M12X1.0 M12X1.5 M12X1.75
M3	2-M8X1.25
Wt.	123g
MATERIAL	AL
Rotor	160

C95 Dropout



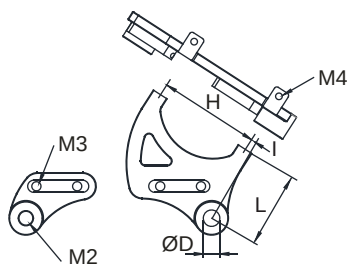
MODEL	C95
ØD	12.1
H	51
I	78.1
L	39.9
M1	M12X1.0 M12X1.5 M12X1.75
M3	2-M8X1.25
Wt.	115g
MATERIAL	AL
Rotor	160

C59 Dropout



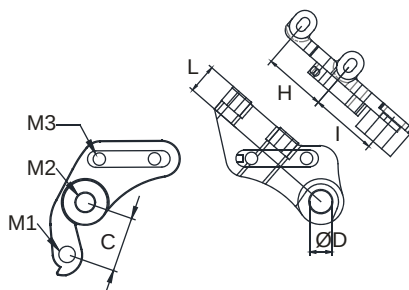
MODEL	C59
C	30
ØD	12.1
H	74.2
I	6.8
L	55.9
M1	M10X1.0
M2	M12X1.0 M12X1.5 M12X1.75
M3	2-M8X1.25
M4	2-M6X1.0
Wt.	160g
MATERIAL	AL
Rotor	160

C96 Dropout



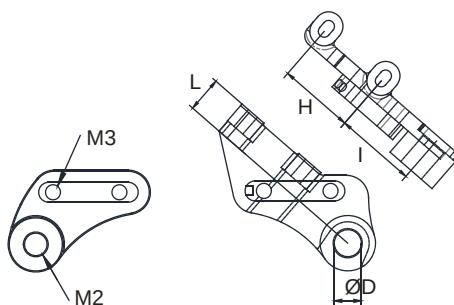
MODEL	C96
ØD	12.1
H	74.2
I	6.8
L	55.9
M2	M12X1.0 M12X1.5 M12X1.75
M3	2-M8X1.25
M4	2-M6X1.0
Wt.	137g
MATERIAL	AL
Rotor	160

C85 Dropout



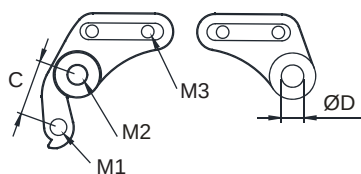
MODEL	C85
C	30
ØD	12.1
H	34
I	36.5
L	16
M1	M10X1.0
M2	M12X1.0 M12X1.5 M12X1.75
M3	2-M8X1.25
Wt.	141g
MATERIAL	AL
Rotor	160

C97 Dropout



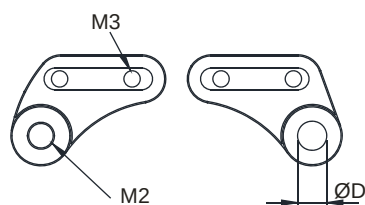
MODEL	C97
ØD	12.1
H	34
I	36.5
L	16
M2	M12X1.0 M12X1.5 M12X1.75
M3	2-M8X1.25
Wt.	133g
MATERIAL	AL
Rotor	160

C88 Dropout



MODEL	C88
C	30
ØD	12.1
M1	M10X1.0
M2	M12X1.0 M12X1.5 M12X1.75
M3	2-M8X1.25
Wt.	104g
MATERIAL	AL

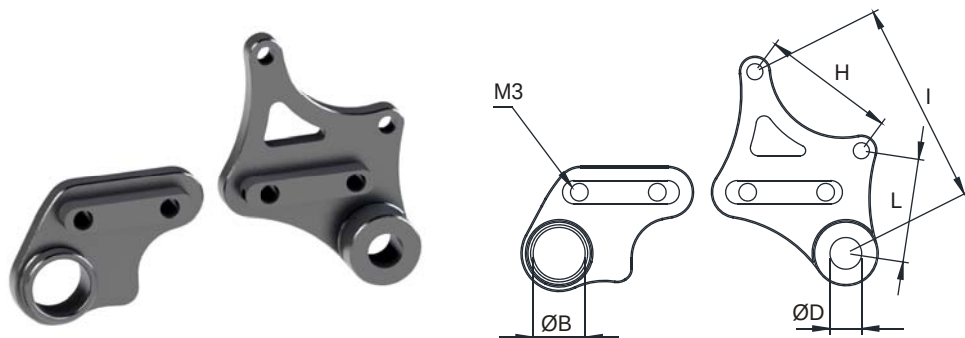
C89 Dropout



MODEL	C89
ØD	12.1
M2	M12X1.0 M12X1.5 M12X1.75
M3	2-M8X1.25
Wt.	96g
MATERIAL	AL

C150

Dropout



MODEL	C150
ØB	20
ØD	12.1
H	51
I	78.1
L	39.9
M3	2-M8X1.25
Wt.	111g
MATERIAL	AL
Rotor	160
for	SRAM-UDH

C151

Dropout



MODEL	C151
ØB	20
ØD	12.1
H	74.2
I	6.8
L	55.9
M3	2-M8X1.25
M4	2-M6X1.0
Wt.	148g
MATERIAL	AL
Rotor	160
for	SRAM-UDH

C152

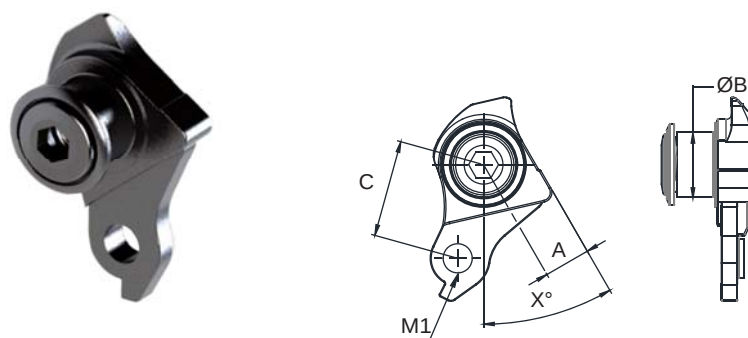
Dropout



MODEL	C152
ØB	20
ØD	12.1
H	34
I	36.5
L	16
M3	2-M8X1.25
Wt.	106g
MATERIAL	AL
Rotor	160
for	SRAM-UDH

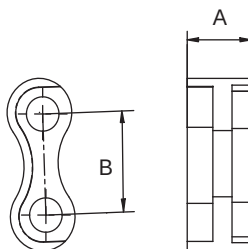
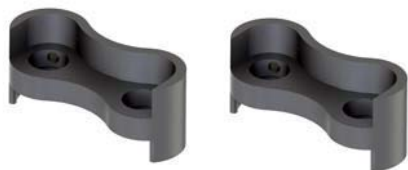
C153

Dropout



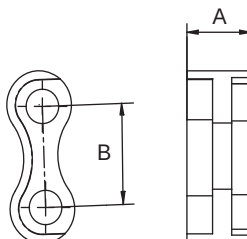
MODEL	C153
A	14.4
ØB	Ø19.9
C	30
M1	M10X1.0
X°	30°
Wt.	32g
for	SRAM-UDH

C40 Dropout



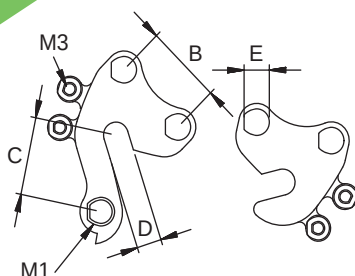
MODEL	C40
A	20
B	30
Wt.	46g

C60 Dropout



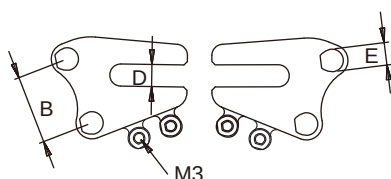
MODEL	C60
A	20
B	30
Wt.	16g
MATERIAL	AL

C41 Dropout



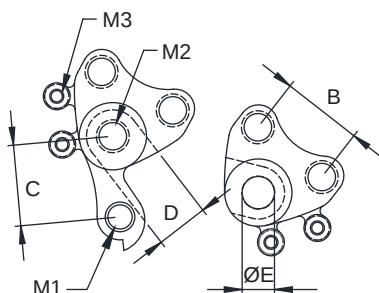
MODEL	C41	C41-1	C41-2
B	30	30	30
C	30	30	30
D	10	10	10
E	10.2	10.2	10.2
M1	M10X1.0	M10X1.0	M10X1.0
M3	M10X1.0	M5X0.8	2-M5X0.8
Wt.	48g	50g	52g
MATERIAL	AL	AL	AL

C42 Dropout



MODEL	C42	C42-1	C42-2
B	30	30	30
D	10	10	10
E	10.2	10.2	10.2
M3	M10X1.0	M5X0.8	2-M5X0.8
Wt.	68g	70g	72g
MATERIAL	AL	AL	AL

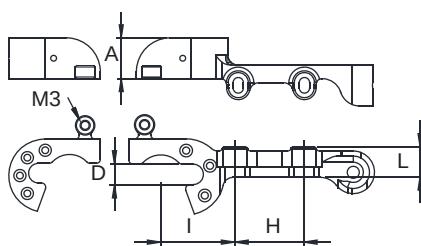
C43 Dropout



MODEL	C43	C43-1	C43-2
B	30	30	30
C	30	30	30
D	19.5	19.5	19.5
ØE	12.1	12.1	12.1
M1	M10X1.0	M10X1.0	M10X1.0
M2	M12X1.0 M12X1.5 M12X1.75	M12X1.0 M12X1.5 M12X1.75	M12X1.0 M12X1.5 M12X1.75
M3	M10X1.0	M5X0.8	2-M5X0.8
Wt.	70g	73g	75g
MATERIAL	AL	AL	AL

C70

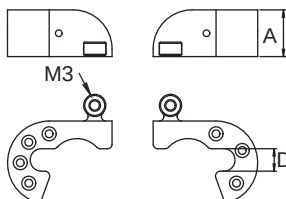
Dropout



MODEL	C70	C70-1
A	21	21
D	10	10
H	34	34
I	36.5	36.5
L	16	16
M3	M5X0.8	
Wt.	142g	149g
Rotor	160	160

C71

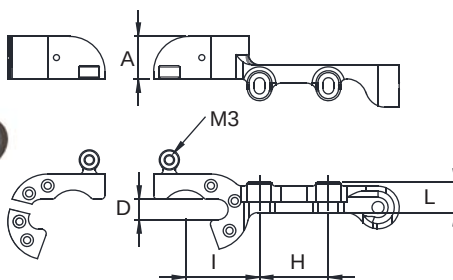
Dropout



MODEL	C71	C71-1
A	21	21
D	10	10
M3	M5X0.8	
Wt.	40g	48g

C72

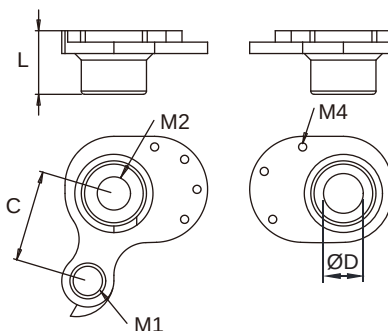
Dropout



MODEL	C72	C72-1
A	21	21
D	10	10
H	34	34
I	36.5	36.5
L	16	16
M3	M5X0.8	
Wt.	142g	149g
Rotor	160	160

C74

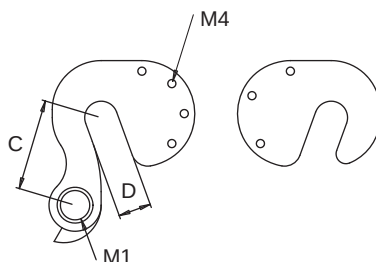
Dropout



MODEL	C74
C	28
ØD	12.1
L	19.5
M1	M10X1.0
M2	M12X1.0 M12X1.5 M12X1.75
M4	M3X0.5
Wt.	45g
MATERIAL	AL

C75

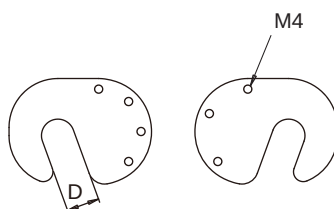
Dropout



MODEL	C75
C	28
D	10
M1	M10X1.0
M4	M3X0.5
Wt.	36g
MATERIAL	AL

C76

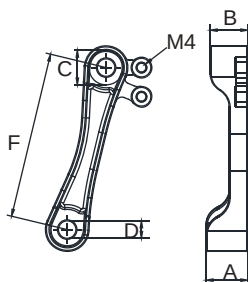
Dropout



MODEL	C76
D	10
M4	M3X0.5
Wt.	29g
MATERIAL	AL

C130

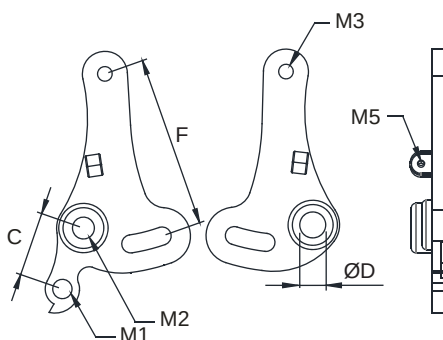
Dropout



MODEL	C130	C130-1	C130-2
A	20	20	20
B	18	18	18
C	16.2	16.2	16.2
D	8.4	8.4	8.4
F	80	80	80
M4		M5X0.8	2-M5X0.8
Wt.	159g	165g	172g

C132

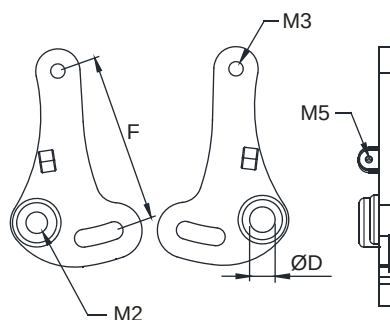
Dropout



MODEL	C132
C	30
ØD	12.1
F	80
M1	M10X1.0
M2	M12X1.0 M12X1.5 M12X1.75
M3	M8X1.25
M5	M4X0.7
Wt.	137g
MATERIAL	AL
Rotor	180

C133

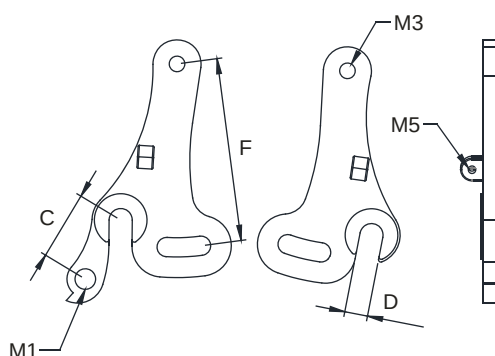
Dropout



MODEL	C133
ØD	12.1
F	80
M2	M12X1.0 M12X1.5 M12X1.75
M3	M8X1.25
M5	M4X0.7
Wt.	131g
MATERIAL	AL
Rotor	180

C134

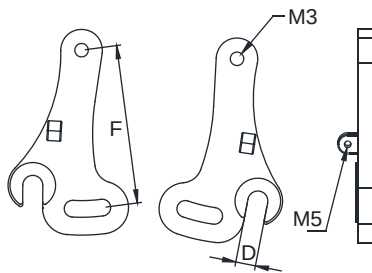
Dropout



MODEL	C134
C	30
D	10
F	80
M1	M10X1.0
M3	M8X1.25
M5	M4X0.7
Wt.	129g
MATERIAL	AL
Rotor	180

C135

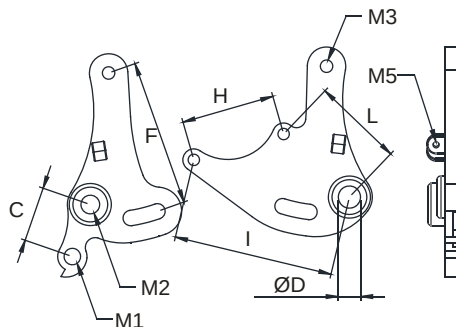
Dropout



MODEL	C135
D	10
F	80
M3	M8X1.25
M5	M4X0.7
Wt.	122.2g
MATERIAL	AL
Rotor	180

C136

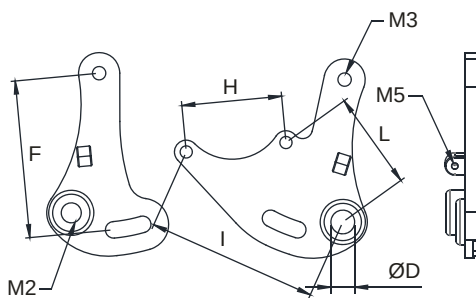
Dropout



MODEL	C136
C	30
ØD	12.1
F	80
H	51
I	87.3
L	49.7
M1	M10X1.0
M2	M12X1.0 M12X1.5 M12X1.75
M3	M8X1.25
M5	M4X0.7
Wt.	157.6g
MATERIAL	AL
Rotor	180

C137

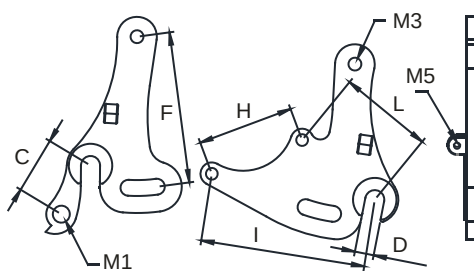
Dropout



MODEL	C137
ØD	12.1
F	80
H	51
I	87.3
L	49.7
M2	M12X1.0 M12X1.5 M12X1.75
M3	M8X1.25
M5	M4X0.7
Wt.	162.4g
MATERIAL	AL
Rotor	180

C138

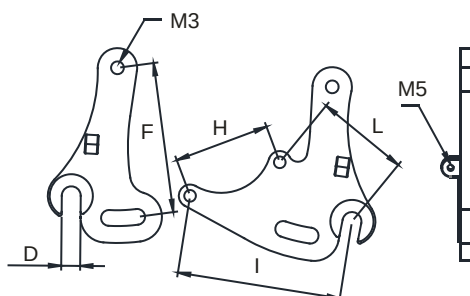
Dropout



MODEL	C138
C	30
D	10
F	80
H	51
I	87.3
L	49.7
M1	M10X1.0
M3	M8X1.25
M5	M4X0.7
Wt.	157.6g
MATERIAL	AL
Rotor	180

C139

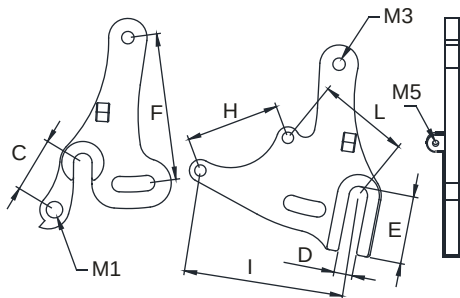
Dropout



MODEL	C139
D	10
F	80
H	51
I	87.3
L	49.7
M3	M8X1.25
M5	M4X0.7
Wt.	151g
MATERIAL	AL
Rotor	180

C140

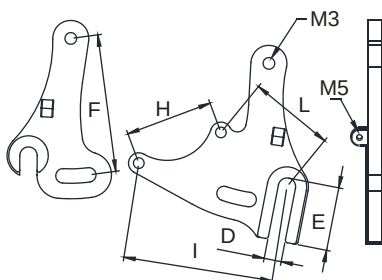
Dropout



MODEL	C140
C	30
D	10
E	37
F	80
H	51
I	87.3
L	49.7
M1	M10X1.0
M3	M8X1.25
M5	M4X0.7
Wt.	164.9g
MATERIAL	AL
Rotor	180

C141

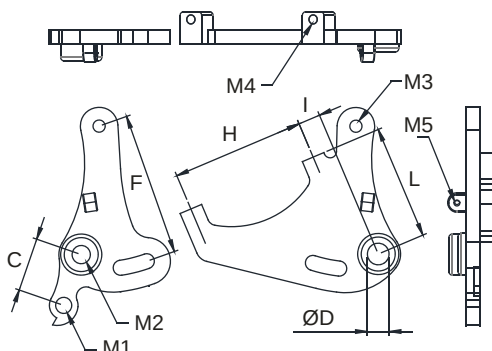
Dropout



MODEL	C141
D	10
E	37
F	80
H	51
I	87.3
L	49.7
M3	M8X1.25
M5	M4X0.7
Wt.	158.2g
MATERIAL	AL
Rotor	180

C142

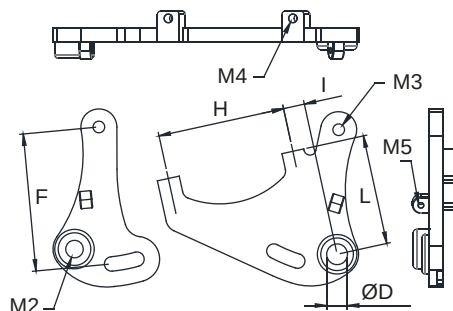
Dropout



MODEL	C142
C	30
ØD	12.1
F	80
H	74.2
I	12.4
L	64
M1	M10X1.0
M2	M12X1.0 M12X1.5 M12X1.75
M3	M8X1.25
M4	2-M6X1.0
M5	M4X0.7
Wt.	201.5g
MATERIAL	AL
Rotor	180

C143

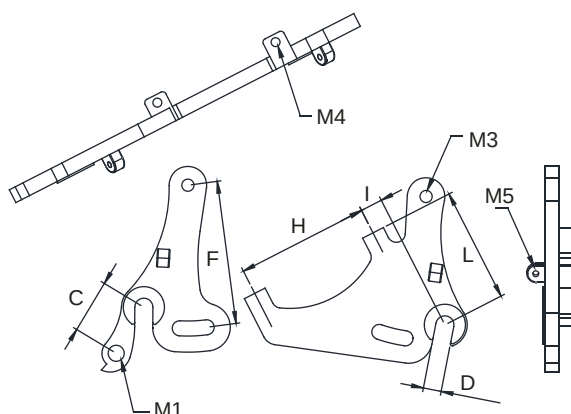
Dropout



MODEL	C143
ØD	12.1
F	80
H	74.2
I	12.4
L	64
M2	M12X1.0 M12X1.5 M12X1.75
M3	M8X1.25
M4	2-M6X1.0
M5	M4X0.7
Wt.	195.2g
MATERIAL	AL
Rotor	180

C144

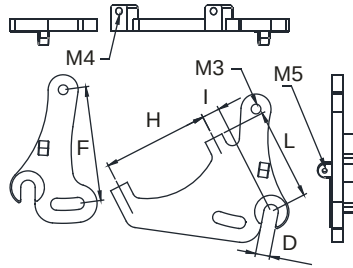
Dropout



MODEL	C144
C	30
D	10
F	80
H	74.2
I	12.4
L	64
M1	M10X1.0
M3	M8X1.25
M4	2-M6X1.0
M5	M4X0.7
Wt.	193g
MATERIAL	AL
Rotor	180

C145

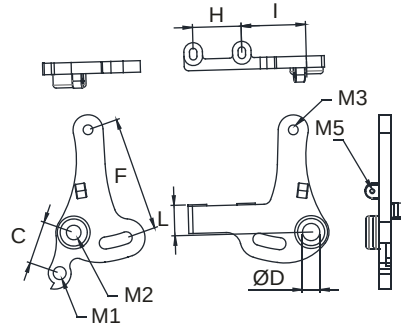
Dropout



MODEL	C145
D	10
F	80
H	74.2
I	12.4
L	64
M3	M8X1.25
M4	2-M6X1.0
M5	M4X0.7
Wt.	186.4g
MATERIAL	AL
Rotor	180

C146

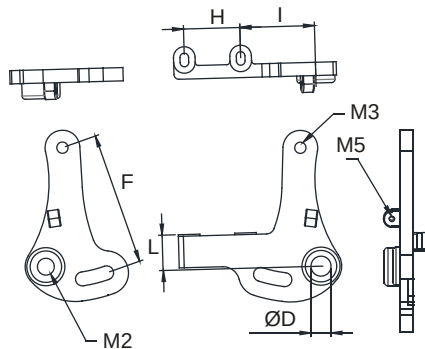
Dropout



MODEL	C146
C	30
ØD	12.1
F	80
H	34
I	45
L	21.3
M1	M10X1.0
M2	M12X1.0 M12X1.5 M12X1.75
M3	M8X1.25
M5	M4X0.7
Wt.	160g
MATERIAL	AL
Rotor	180

C147

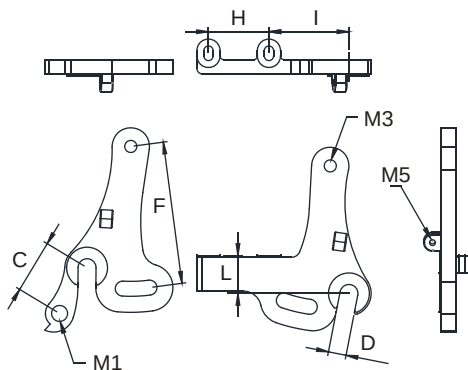
Dropout



MODEL	C147
ØD	12.1
F	80
H	34
I	45
L	21.3
M1	M10X1.0
M2	M12X1.0 M12X1.5 M12X1.75
M3	M8X1.25
M5	M4X0.7
Wt.	153.7g
MATERIAL	AL
Rotor	180

C148

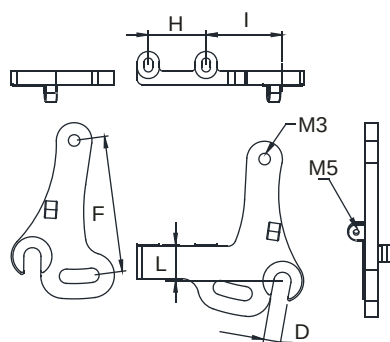
Dropout



MODEL	C148
C	30
D	10
F	80
H	34
I	45
L	21.3
M1	M10X1.0
M3	M8X1.25
M5	M4X0.7
Wt.	151.7g
MATERIAL	AL
Rotor	180

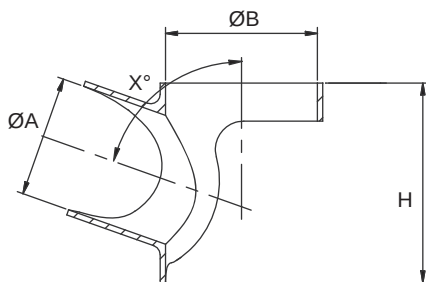
C149

Dropout



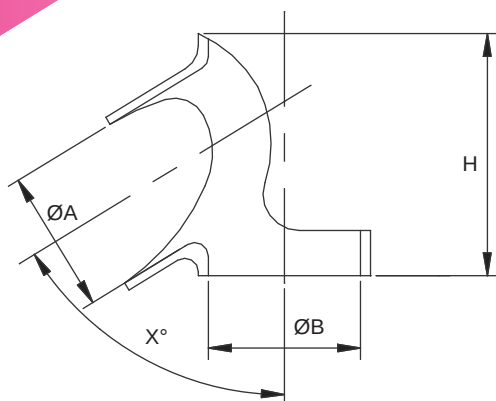
MODEL	C149
D	10
F	80
H	34
I	45
L	21.3
M3	M8X1.25
M5	M4X0.7
Wt.	145g
MATERIAL	AL
Rotor	180

F01 Top Head Lug



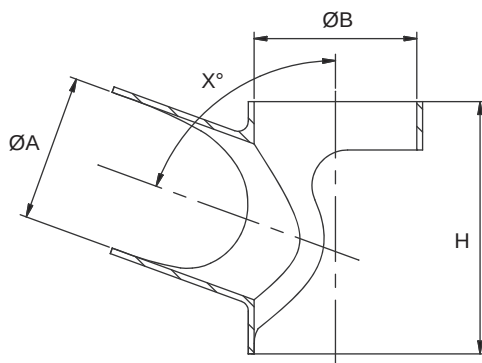
MODEL	F01
ØA	25.4
ØB	31.8
H	42
X°	70.5°
Wt.	25g

F02 Bottom Head Lug



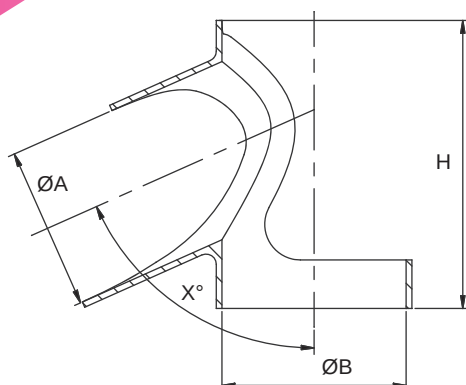
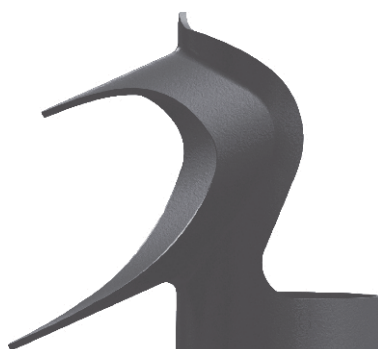
MODEL	F02
ØA	28.6
ØB	31.8
H	46
X°	61.5°
Wt.	25g

F03/F05 Top Head Lug



MODEL	F03	F05
ØA	28.6	28.6
ØB	31.8	36
H	49.5	49.5
X°	70°/73°/76°/79°	73°/76°/79°
Wt.	25g	23g

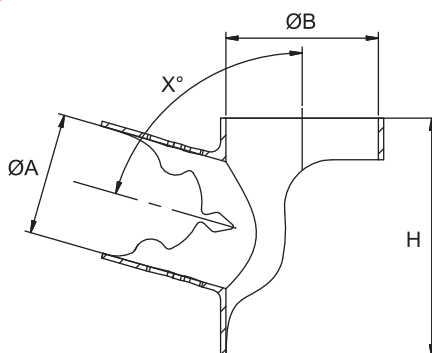
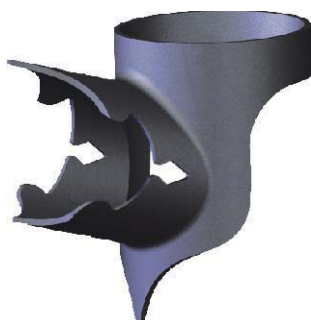
F04/F06 Bottom Head Lug



MODEL	F04	F06
ØA	31.8	31.8
ØB	31.8	36
H	56.5	56.5
X°	58°/60°/63°/66°/69°	58°/60°/63°/66°
Wt.	30g	27g

F07

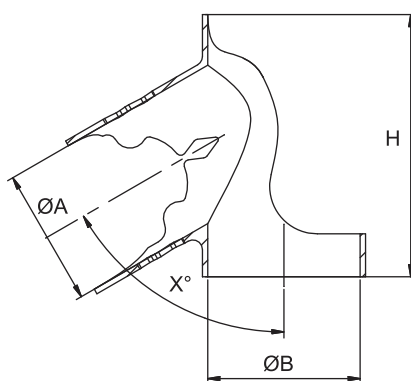
Top Head Lug



MODEL	F07
ØA	25.4
ØB	31.8
H	50
X°	71°/74°/77°/80°
Wt.	28g

F08

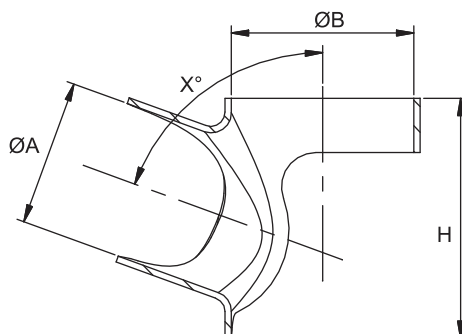
Bottom Head Lug



MODEL	F08
ØA	28.6
ØB	31.8
H	55
X°	57°/60°/63°/66°
Wt.	32g

F09

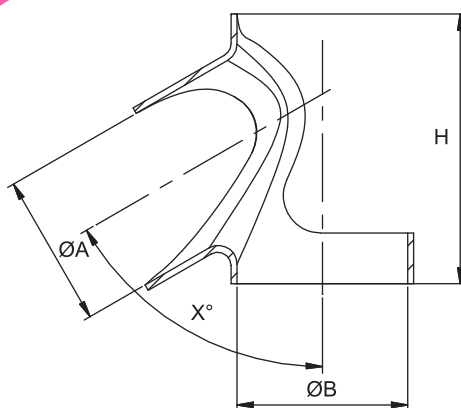
Top Head Lug



MODEL	F09
ØA	25.4
ØB	31.8
H	42
X°	67°/70°/73°/75°/78°/81°
Wt.	19g

F10

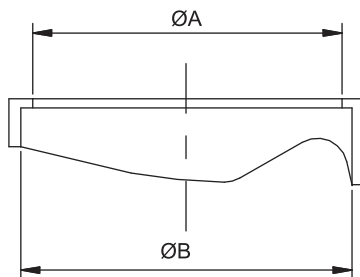
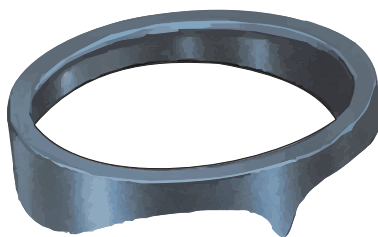
Bottom Head Lug



MODEL	F10
ØA	28.6
ØB	31.8
H	50.5
X°	58°/60°/61.8°/63°/66°
Wt.	24g

F11

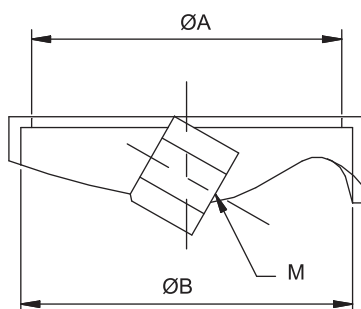
Head Lug



MODEL	F11
ØA	30.4
ØB	32.4
Wt.	7g

F12

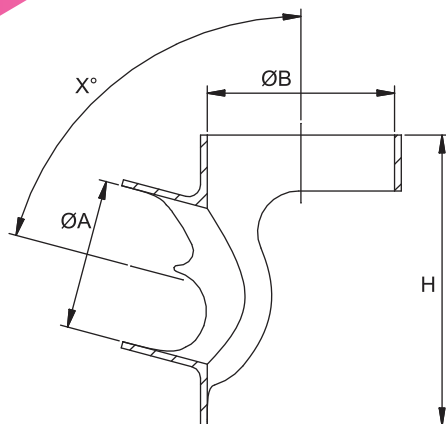
Top Head Lug



MODEL	F12
ØA	30.4
ØB	32.4
M	2-M5X0.8
Wt.	11g

F111

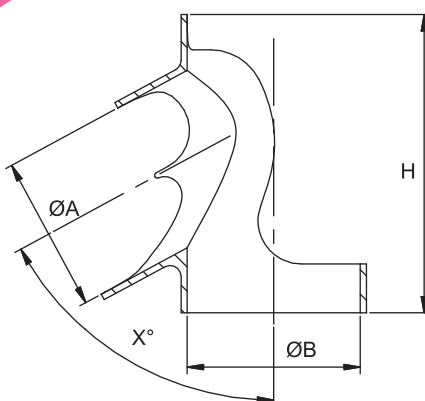
Top Head Lug



MODEL	F111
ØA	25.4
ØB	31.8
H	49.5
X°	72.5°/75.1°/79°
Wt.	18g

F110

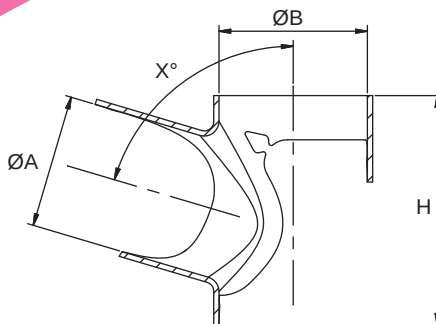
Bottom Head Lug



MODEL	F110
ØA	28.6
ØB	31.8
H	55
X°	58.4°/61.6°/77.5°
Wt.	23g

F121

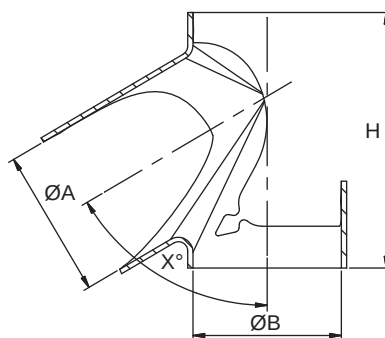
Top Head Lug



MODEL	F121
ØA	28.6
ØB	31.8
H	49
X°	70.5°/73.5°/77°
Wt.	21g

F120

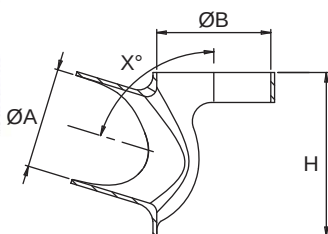
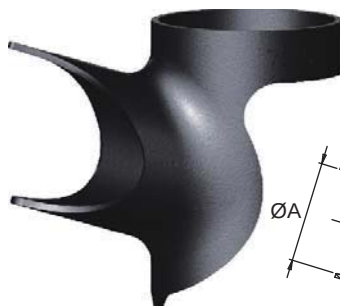
Bottom Head Lug



MODEL	F120
ØA	31.8
ØB	31.8
H	55
X°	59.5°/63°/66°
Wt.	24g

F131/F135/F141/F151/F161

Top Head Lug

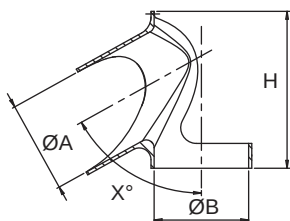


MODEL	F131	F141	F135
ØA	25.4	28.6	25.4
ØB	31.8	31.8	36
H	52	52	55
X°	72°/73.5°/75°/77°/79°/88°	72°/73.5°/75°/77°/79°/88.6°	72°
Wt.	28g	30g	28g

MODEL	F151	F161
ØA	28.6	31.8
ØB	36	36
H	52	52
X°	72°/73.5°/75°/77°/79°/88°/106°/108°	73°/75°/77°/80°
Wt.	35g	38g

F130/F132/F134/F140/F150/F160

Bottom Head Lug

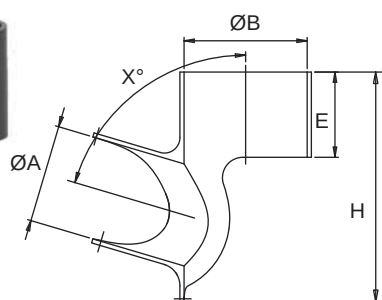


MODEL	F130	F140	F132
ØA	28.6	31.8	25.4
ØB	31.8	31.8	31.8
H	56	60	60
X°	58°/59.5°/61°/63°	58°/59.5°/61°/63°	61°
Wt.	38g	40g	40g

MODEL	F150	F160	F134
ØA	31.8	34.9	28.6
ØB	36	36	36
H	60	60	60
X°	58°/60°/62°/64°	59°/61°	77.30°
Wt.	45g	48g	48g

F133/F143/F153

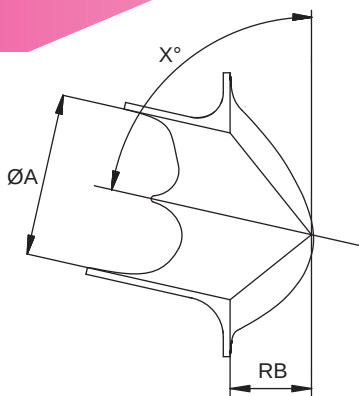
Top Head Lug



MODEL	F133	F143	F153
ØA	25.4	28.6	28.6
ØB	31.8	31.8	36
E	25	25	25
H	67	67	67
X°	73.5°	73.5°	73.5°
Wt.	55g	55g	55g

F182

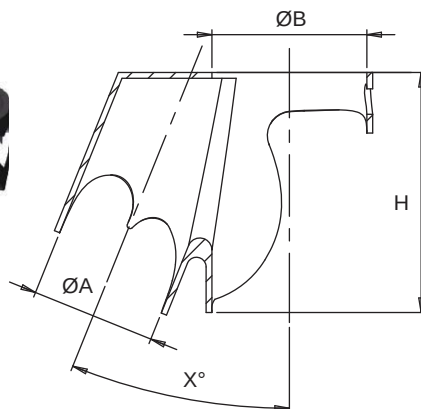
Top Head Lug



MODEL	F182
ØA	28.6
RB	15.9
X°	78°
Wt.	33g

F173/F183

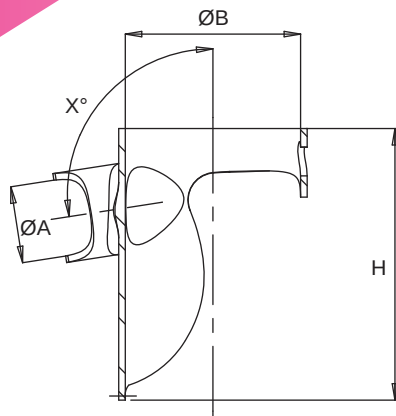
Top Head Lug



MODEL	F173	F183
ØA	25.4	28.6
ØB	31.8	31.8
H	49.5	49.5
X°	22°	22°/55°
Wt.	55g	55g

F175

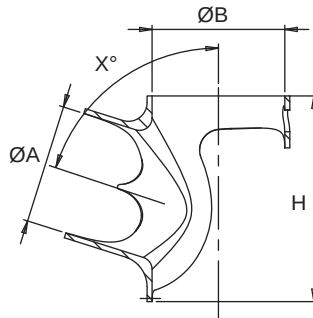
Top Head Lug



MODEL	F175
ØA	2-14
ØB	31.8
H	49.5
X°	98.8°
Wt.	29g

F171/F181/F191

Top Head Lug

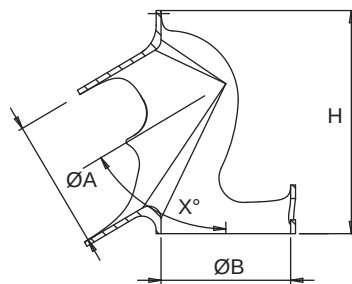


MODEL	F171	F181
ØA	25.4	28.6
ØB	31.8	31.8
H	49.5	49.5
X°	73.5°/79°/105.2°/120°	72.5°/75°/79°/98.8°/108°
Wt.	28g	30g

MODEL	F191
ØA	28.6
ØB	36
H	49.5
X°	73.5°/75°/79°/98°/108°
Wt.	35g

F170/F180/F190

Bottom Head Lug

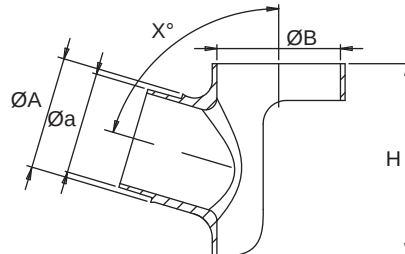


MODEL	F170	F180
ØA	28.6	31.8
ØB	31.8	31.8
H	55	55
X°	59.5°/61.8°/63°/64.6°	59.5°/63°/66.8°
Wt.	35g	40g

MODEL	F190
ØA	31.8
ØB	36
H	55
X°	59.5°/63°
Wt.	40g

F211/F221/F223

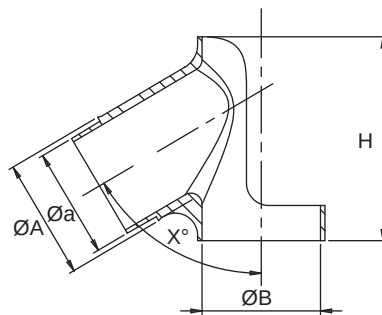
Top Head Lug



MODEL	F211	F221	F223
ØA	25.4	28.6	28.6
Øa	23.5	26.4	26.4
ØB	31.8	31.8	36
H	49.5	49.5	49.5
X°	72.5°/75°	73.5°	73.5°
Wt.	46g	51g	53g

F210/F220/F222

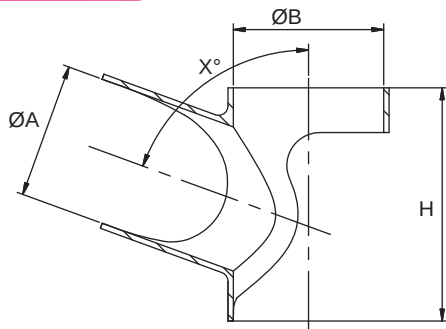
Bottom Head Lug



MODEL	F210	F220	F222
ØA	28.6	31.8	31.8
Øa	26.4	29.9	29.9
ØB	31.8	31.8	36
H	55	55	55
X°	59.5°/62°	59.5°/62°	59.5°
Wt.	73g	73g	73g

F231/F241/F243

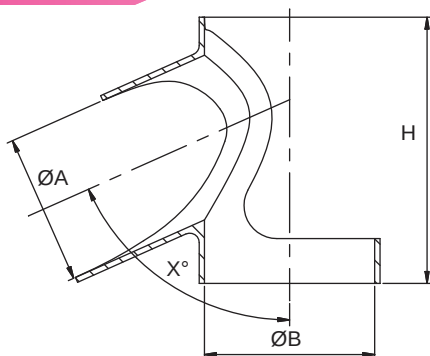
Top Head Lug



MODEL	F231	F241	F243
ØA	25.4	28.6	28.6
ØB	31.8	31.8	36
H	52	52	52
X°	71°/72°/73°/74°/75°	71°/72°/73°/74°/76°/78°	73°/75°/77°
Wt.	33g	35g	37g

F230/F240/F242

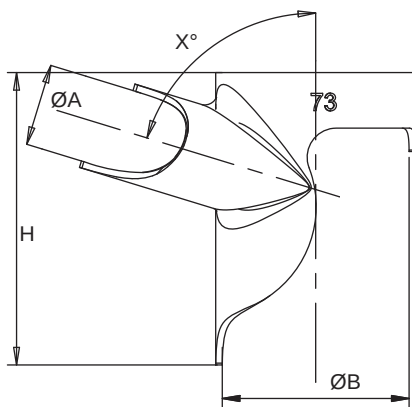
Bottom Head Lug



MODEL	F230	F240	F242
ØA	28.6	31.8	31.8
ØB	31.8	31.8	36
H	60	60	60
X°	59°/60°/61°/62°/63°	58.5°/60°/62°	58°/60°/62°
Wt.	42g	43g	45g

F251

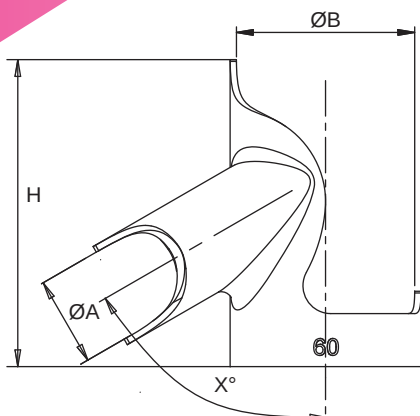
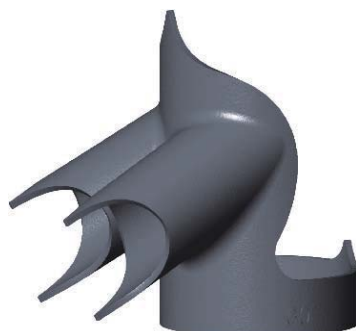
Top Head Lug



MODEL	F251
ØA	2-16
ØB	31.8
H	50
X°	73°/75.1°/78°
Wt.	33g

F250

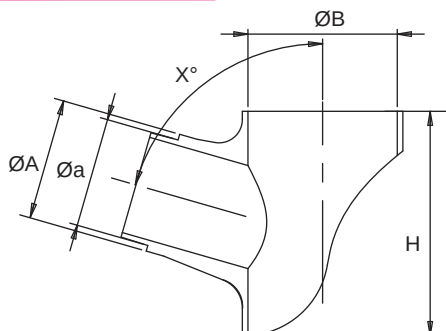
Bottom Head Lug



MODEL	F250
ØA	2-16
ØB	31.8
H	55
X°	60°/62°
Wt.	40g

F271/F281/F283

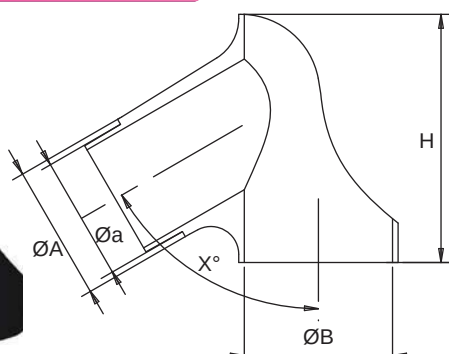
Top Head Lug



MODEL	F271	F281	F283
ØA	25.4	28.6	28.6
Øa	23.6	26.4	26.4
ØB	31.8	31.8	36
H	48	48	48
X°	74°	74°	74°/76°
Wt.	72g	74g	76g

F270/F280/F282

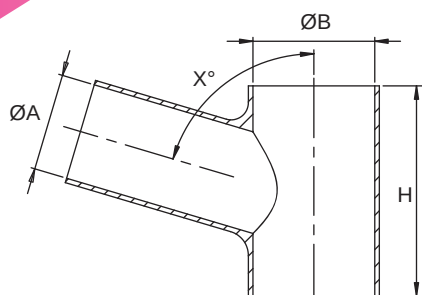
Bottom Head Lug



MODEL	F270	F280	F282
ØA	28.6	31.8	31.8
Øa	26.4	29.9	29.9
ØB	31.8	31.8	36
H	53.5	53.5	53.5
X°	58°/60°/62°	60°	60°
Wt.	85g	87g	90g

F331/F341

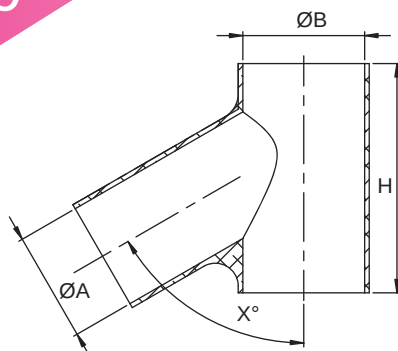
Top Head Lug



MODEL	F331	F341
ØA	25.4	28.6
ØB	31.8	31.8
H	55	55
X°	73.5°	73.5°
Wt.	72g	72g

F330/F340

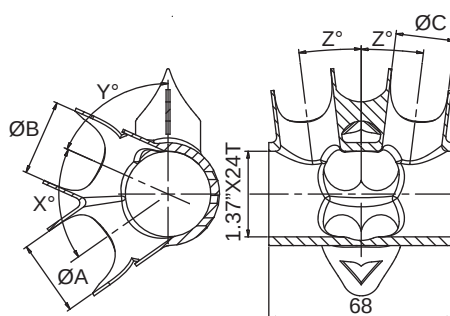
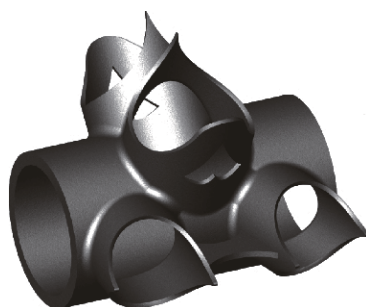
Bottom Head Lug



MODEL	F330	F340
ØA	28.6	31.8
ØB	31.8	31.8
H	60	60
X°	60°	60°
Wt.	72g	72g

J01/J10/J11

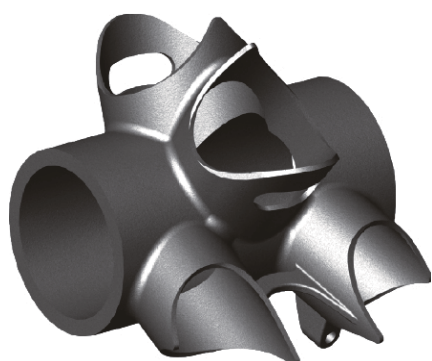
B.B. Shell



MODEL	J01	J10	J11
ØA	28.6	28.6	28.6
ØB	28.6	28.6	28.6
ØC	22.2	22.2	22.2
X°	59°	59°	61.6°
Y°	61°	66°	65.5°
Z°	7°	7°	7°
Wt.	145g	145g	145g

J02/J03/J04/J05/J12/J13

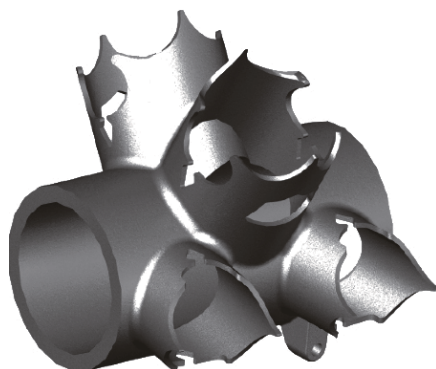
B.B. Shell



MODEL	J02	J03	J04	J05	J12	J13
ØA	31.8	31.8	31.8	31.8	31.8	31.8
ØB	28.6	28.6	28.6	28.6	28.6	28.6
ØC	22.2	22.2	22.2	22.2	22.2	22.2
X°	58.5°	60.5°	62.5°	62°	59°	61.6°
Y°	65°	65°	65°	69°	68°	62.9°
Z°	7°	7°	7°	7°	7°	7°
Wt.	168g	168g	168g	168g	168g	168g

J06/J07/J08/J09/J17/J18

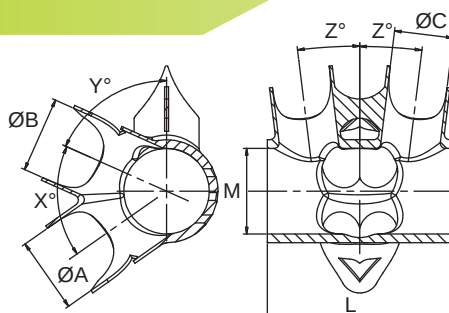
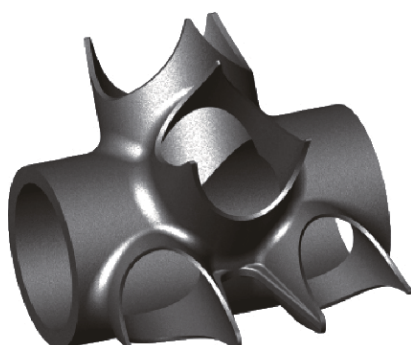
B.B. Shell



MODEL	J06	J07	J08	J09	J17	J18
ØA	28.6	28.6	28.6	28.6	28.6	28.6
ØB	28.6	28.6	28.6	28.6	28.6	28.6
ØC	22.2	22.2	22.2	22.2	22.2	22.2
X°	60.5°	68°	62.9°	61.6°	61.9°	58.4°
Y°	64°	62°	58.4°	62.9°	68.2°	62.9°
Z°	7°	7°	7°	7°	7°	7°
Wt.	175g	175g	175g	175g	175g	175g

J15

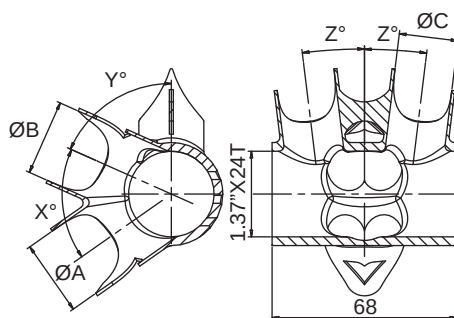
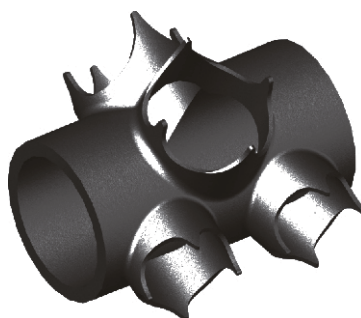
B.B. Shell



MODEL	J15
ØA	31.8
ØB	28.6
ØC	22.2
L	68/70
M	1.37\"X24T/M36X24T
X°	60.5°
Y°	61.5°
Z°	7°
Wt.	175g

J110/J111/J112/J113

B.B. Shell



MODEL	J110	J111
ØA	28.6	28.6
ØB	28.6	28.6
ØC	22.2	22.2
X°	79.5°	79.5°
Y°	70.4°	75°
Z°	7°	7°
Wt.	154g	154g

MODEL	J112	J113
ØA	28.6	28.6
ØB	28.6	28.6
ØC	22.2	22.2
X°	60.43°	61.8°
Y°	62.72°	67.5°
Z°	7°	7°
Wt.	154g	154g

J120/J121/J122/J123

B.B. Shell



MODEL	J120	J121
ØA	31.8	31.8
ØB	28.6	28.6
ØC	22.2	22.2
X°	58.7°	59.3°
Y°	65.2°	62.3°
Z°	7°	7°
Wt.	147g	147g

MODEL	J122	J123
ØA	31.8	31.8
ØB	28.6	28.6
ØC	22.2	22.2
X°	61.6°	62.5°
Y°	65.5°	59.5°
Z°	7°	7°
Wt.	147g	147g

J130/J140/J160

B.B. Shell

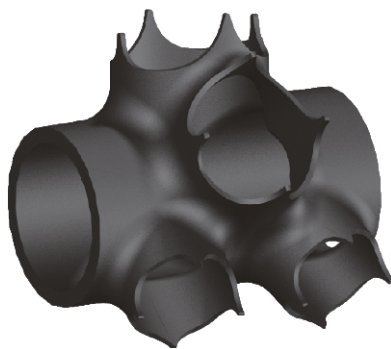


MODEL	J130A	J130B	J130C	J130D	J130E	J130F	J131A
ØA	28.6	28.6	28.6	28.6	28.6	28.6	25.4
ØB	28.6	28.6	28.6	28.6	28.6	28.6	28.6
ØC	22.2	22.2	22.2	22.2	22.2	22.2	22.2
X°	57.38°	58.78°	59.89°	61.14°	62.14°	75.30°	59.5°
Y°	64.8°	63.55°	63.25°	63.25°	63.25°	78°	67°
Z°	7°	7°	7°	7°	7°	7°	7°
Wt.	175g	175g	175g	175g	175g	175g	175g

MODEL	J140A	J140B	J140C	J140D	J140E	J160
ØA	31.8	31.8	31.8	31.8	31.8	34.9
ØB	28.6	28.6	28.6	28.6	28.6	31.8
ØC	22.2	22.2	22.2	22.2	22.2	22.2
X°	58°	59°	60°	61°	62°	60.2°
Y°	64°	64°	64°	64°	64°	63.2°
Z°	7°	7°	7°	7°	7°	7°
Wt.	175g	175g	175g	175g	175g	175g

J170/J180/J190

B.B. Shell

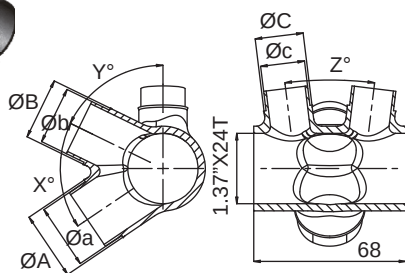
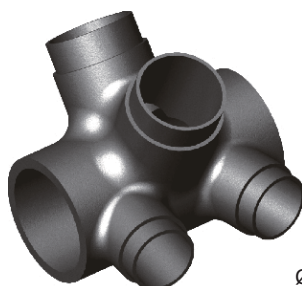


MODEL	J170A	J170B	J170C	J170D
ØA	28.6	28.6	28.6	28.6
ØB	28.6	28.6	28.6	28.6
ØC	22.2	22.2	22.2	22.2
X°	57.38°	59.3°	61.5°	62.14°
Y°	64.8°	64°	67.3°	63.25°
Z°	7°	7°	7°	7°
Wt.	147g	147g	147g	147g

MODEL	J180A	J180B	J180C	J180D	J190
ØA	31.8	31.8	31.8	31.8	31.8
ØB	28.6	28.6	28.6	28.6	31.8
ØC	22.2	22.2	22.2	22.2	22.2
X°	56.8°	58°	60°	62°	67.4°
Y°	62.9°	64.2°	64.3°	64°	58.7°
Z°	7°	7°	7°	7°	7°
Wt.	147g	147g	147g	147g	147g

J210/J220

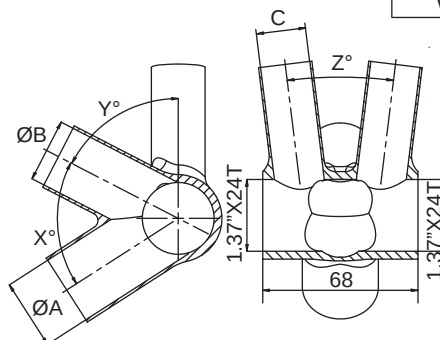
B.B. Shell



MODEL	J210B	J210C	J210D	J220B	J220C	J220D
ØA	28.6	28.6	28.6	31.8	31.8	31.8
Øa	26.8	26.8	26.8	29.9	29.9	29.9
ØB	28.6	28.6	28.6	28.6	28.6	28.6
Øb	26.8	26.8	26.8	26.8	26.8	26.8
ØC	22.2	22.2	22.2	22.2	22.2	22.2
Øc	20.35	20.35	20.35	20.35	20.35	20.35
X°	58.4°	60°	60°	58.4°	60°	61.9°
Y°	62.9°	64°	68°	62.9°	64°	68.2°
Z°	7°	7°	7°	7°	7°	7°
Wt.	220g	220g	220g	230g	230g	230g

J330/J336/J340

B.B. Shell



MODEL	J330B	J336A	J340A
ØA	28.6	28.6	31.8
ØB	28.6	28.6	28.6
C	22.2	27X17	22.2
X°	60°	58°	60°
Y°	64°	67.5°	62.72°
Z°	7°	7°	7°
Wt.	300g	302g	312.5g

J136/J146/J156/J166

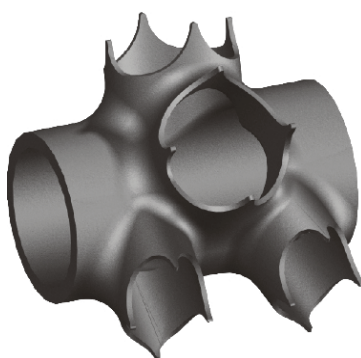
B.B. Shell



MODEL	J136B	J146A	J146B	J156	J166A	J166B	J166C
ØA	28.6	31.8	31.8	31.8	34.9	34.9	34.9
ØB	28.6	28.6	28.6	31.8	31.8	31.8	31.8
C	27X17	30X17	30X17	30X17	30X17	30X17	30X17
X°	59.5°	57.38°	60.5°	60°	57°	60°	63°
Y°	62.5°	64.8°	62°	64°	64°	62°	65°
Z°	7°	7°	7°	7°	7°	7°	7°
Wt.	175g	175g	175g	175g	175g	175g	175g

J176/J186

B.B. Shell

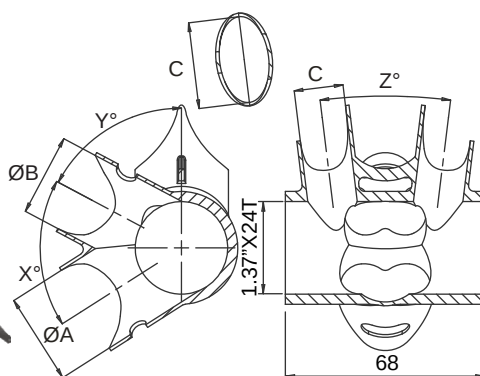


MODEL	J176B	J176D
ØA	28.6	28.6
ØB	28.6	28.6
C	27X17	27X17
X°	59.5°	61.9°
Y°	62.5°	68.2°
Z°	7°	7°
Wt.	175g	175g

MODEL	J186A	J186C
ØA	31.8	31.8
ØB	28.6	28.6
C	30X17	30X17
X°	58°	60°
Y°	64°	64.3°
Z°	7°	7°
Wt.	180g	180g

J236/J246

B.B. Shell

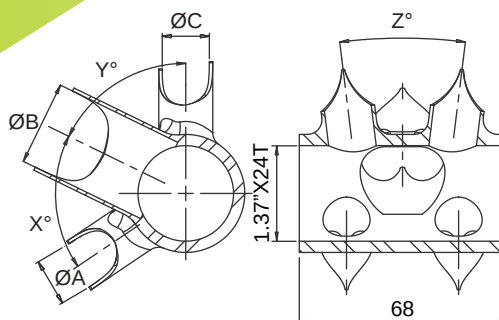
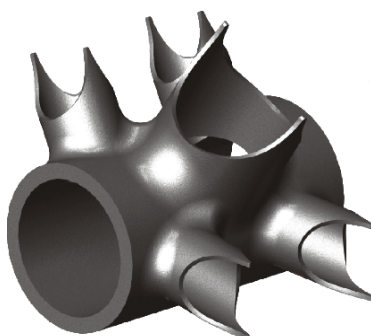


MODEL	J236A	J236C
ØA	28.6	28.6
ØB	28.6	28.6
C	30X17	30X17
X°	57.38°	60°
Y°	64.8°	64°
Z°	7°	7°
Wt.	178g	178g

MODEL	J246A	J246C
ØA	31.8	31.8
ØB	28.6	28.6
C	30X17	30X17
X°	58°	60°
Y°	64°	64°
Z°	7°	7°
Wt.	183g	183g

J250

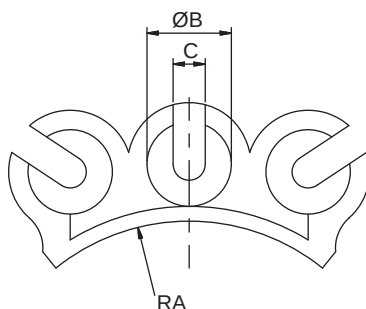
B.B. Shell



MODEL	J250
ØA	16
ØB	28.6
ØC	16
X°	60°
Y°	64°
Z°	7°
Wt.	175g

E02

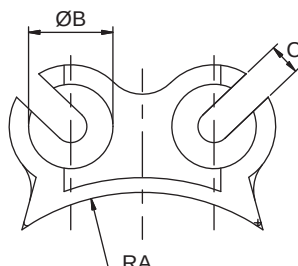
Cable Stopper



MODEL	E02
RA	15.9
ØB	6.3
C	2.4
Wt.	12g

E06

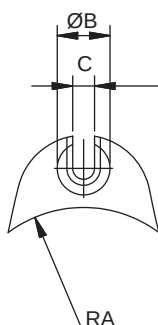
Cable Stopper



MODEL	E06
RA	15.9
ØB	6.3
C	2.4
Wt.	8g

E11/E13

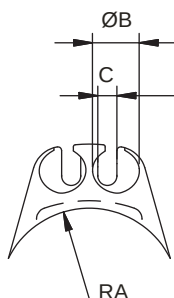
Cable Stopper



MODEL	E11	E13
RA	15	11
ØB	6.3	6.3
C	2.6	2.6
Wt.	10g	10g

E12/E14

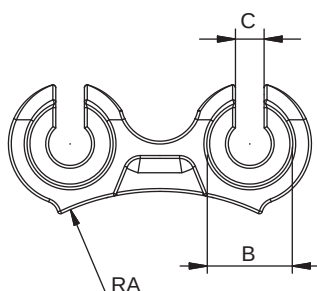
Cable Stopper



MODEL	E12	E14
RA	17.5	12
ØB	6.3	6.3
C	2.6	2.6
Wt.	10g	10g

E32

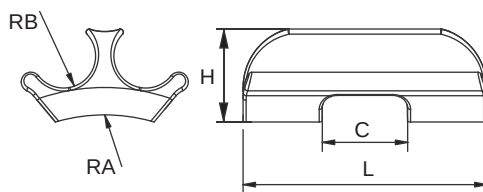
Cable Stopper



MODEL	E32
RA	16
B	6
C	2
Wt.	8g

E33

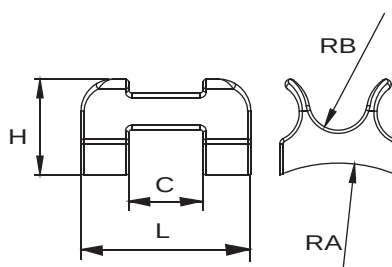
Cable Stopper



MODEL	E33
RA	14.3
RB	2x2.6
C	7.6
H	7.5
L	20
Wt.	5g

E48

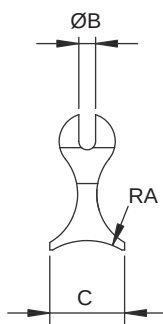
Cable Stopper



MODEL	E48
RA	14.3
RB	3x2.75
C	7
H	9
L	16
Wt.	3g

E05

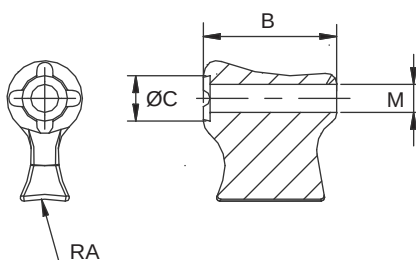
Cable Stopper



MODEL	E05
RA	11
ØB	2.7
C	12
Wt.	7g

E26

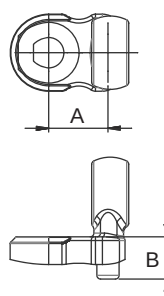
Cable Stopper



MODEL	E26
RA	15.9
B	20
ØC	6.8
M	M5X0.8
Wt.	8g

E37

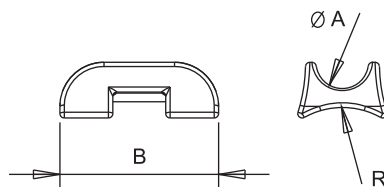
Cable Stopper



MODEL	E37
A	8
B	5.8
Wt.	6g

TE01

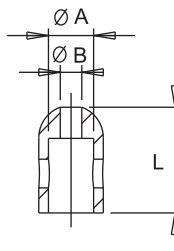
Cable Stopper



MODEL	TE01
Ø A	6
B	18
R	8.88
Wt.	2g

TE02

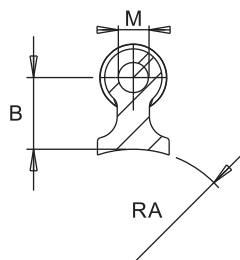
Cable Stopper



MODEL	TE02
Ø A	6.3
Ø B	3
L	14.7
Wt.	2g

TE03

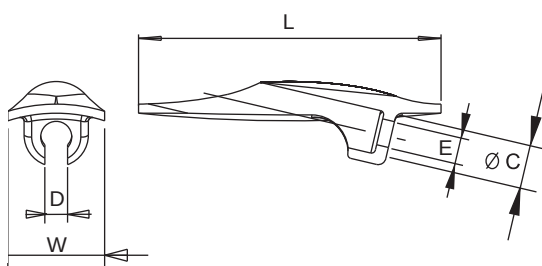
Cable Stopper



MODEL	TE03
RA	15.9
B	10
M	M5X0.8
Wt.	2g

TE04

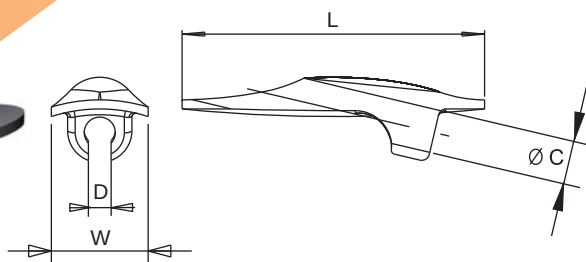
Cable Stopper



MODEL	TE04
Ø C	6
D	3
E	4.16
L	40
W	12.8
Wt.	6g

TE05

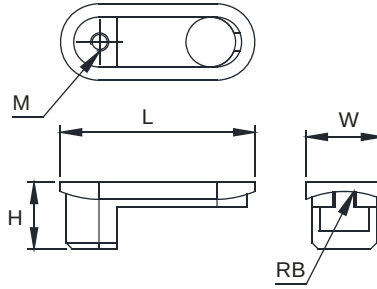
Cable Stopper



MODEL	TE05
Ø C	6
D	3
L	40
W	12.8
Wt.	6g

E60

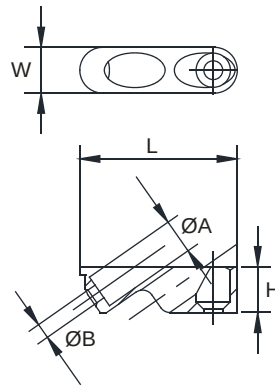
Cable Stopper



MODEL	E60
RB	15.9
H	11
L	32
M	M3X0.5
W	12.6
Wt.	4g

E61

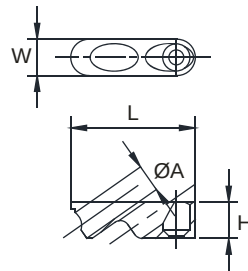
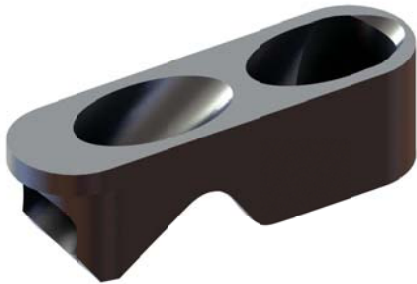
Cable Stopper



MODEL	E61
ØA	6.1
ØB	2.7
H	8
L	27.5
W	8
Wt.	2g
MATERIAL	AL

E62

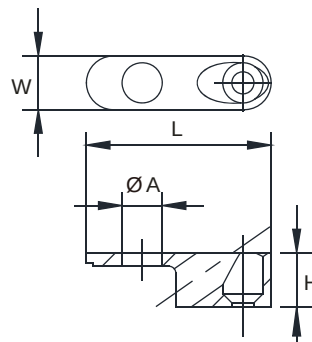
Cable Stopper



MODEL	E62
ØA	6.1
H	8
L	27.5
W	8
Wt.	2g
MATERIAL	AL

E63

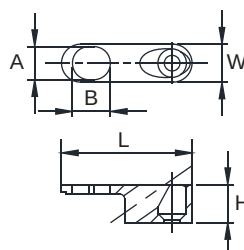
Cable Stopper



MODEL	E63
ØA	6
H	8
L	27.5
W	8
Wt.	2g
MATERIAL	AL

E64

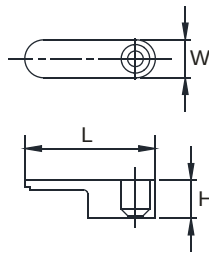
Cable Stopper



MODEL	E64
A	7
B	8
H	8
L	27.5
W	8
Wt.	2g
MATERIAL	AL

E65

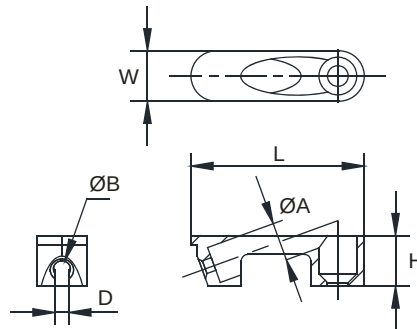
Cable Stopper



MODEL	E65
H	8
L	27.5
W	8
Wt.	2g
MATERIAL	AL

E66

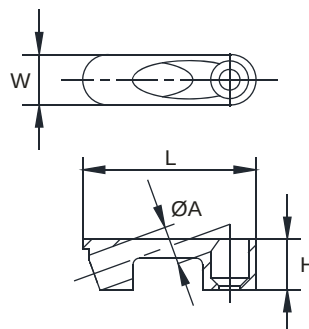
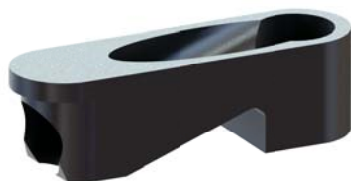
Cable Stopper



MODEL	E66
ØA	6.1
ØB	2.7
D	2.2
H	8
L	27.5
W	8
Wt.	2g
MATERIAL	AL

E67

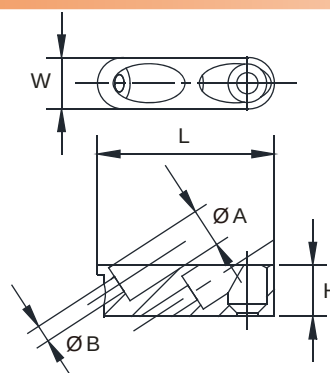
Cable Stopper



MODEL	E67
ØA	6.1
H	8
L	27.5
W	8
Wt.	2g
MATERIAL	AL

E68

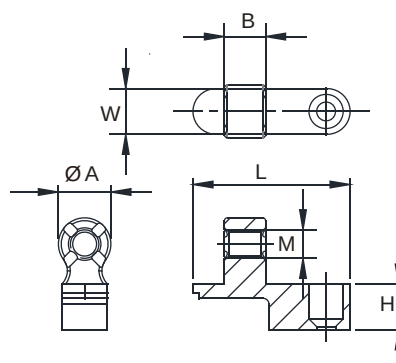
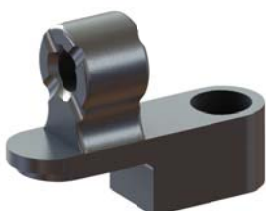
Cable Stopper



MODEL	E68
ØA	6.1
ØB	2.7
H	8
L	27.5
W	8
Wt.	2g
MATERIAL	AL

E69

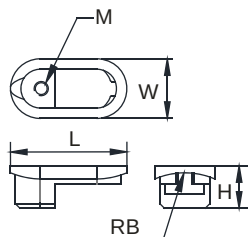
Cable Stopper



MODEL	E69
ØA	9.2
B	7.2
H	8
L	27.5
M	M5x0.8
W	8
Wt.	4g
MATERIAL	AL

E70

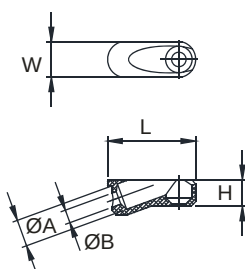
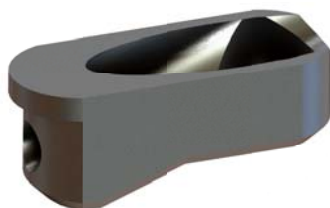
Cable Stopper



MODEL	E70
RB	15.9
H	9
L	24.6
M	M3X0.5
W	12.6
Wt.	4g

E71

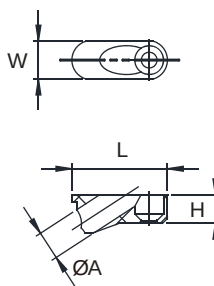
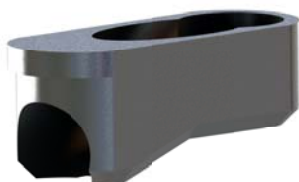
Cable Stopper



MODEL	E71
ØA	6.1
ØB	3
H	5.8
L	19.9
W	7.9
Wt.	2g
MATERIAL	AL

E72

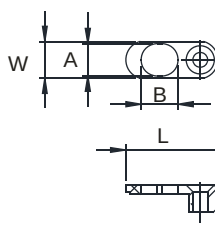
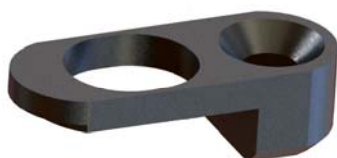
Cable Stopper



MODEL	E72
ØA	6
H	5.8
L	19.9
W	7.9
Wt.	2g
MATERIAL	AL

E74

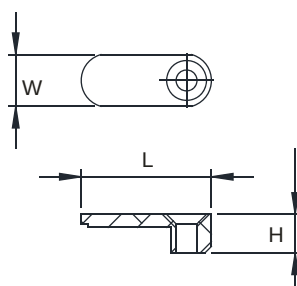
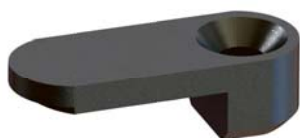
Cable Stopper



MODEL	E74
A	7
B	8
H	6
L	19.9
W	7.9
Wt.	2g
MATERIAL	AL

E75

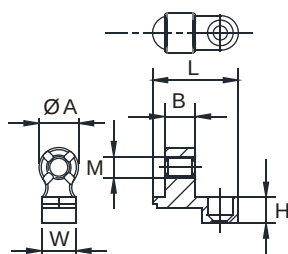
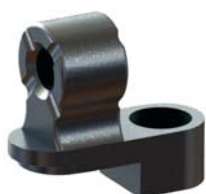
Cable Stopper



MODEL	E75
H	6
L	19.9
W	7.9
Wt.	2g
MATERIAL	AL

E76

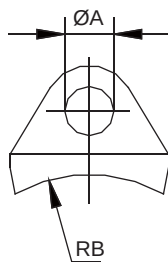
Cable Stopper



MODEL	E76
ØA	9.2
B	7.2
H	6
L	20
M	M5x0.8
W	8
Wt.	4g
MATERIAL	AL

E15

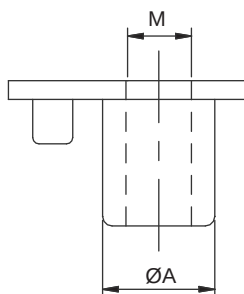
Cable Stopper



MODEL	E15
ØA	6.2
RB	16
Wt.	10g

E16

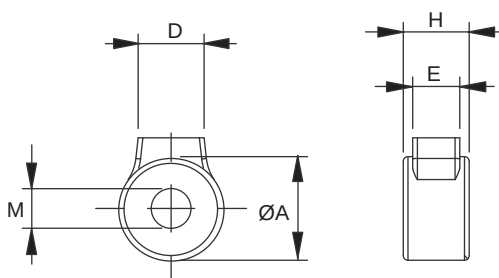
Cable Stopper



MODEL	E16
ØA	7.5
M	M5X0.8
Wt.	3g

E25

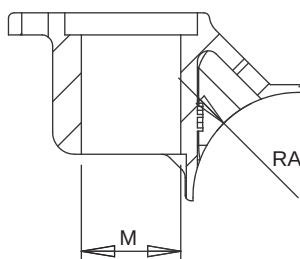
Dropout Nut



MODEL	E25
ØA	11
D	7
E	5
H	7
M	M5X0.8
Wt.	4g

E31

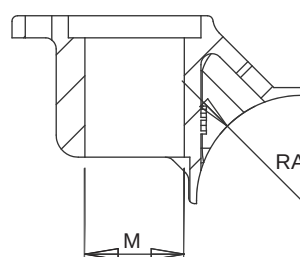
Cable Stopper



MODEL	E31
RA	9.525
M	M10X1.0
Wt.	12g

E81

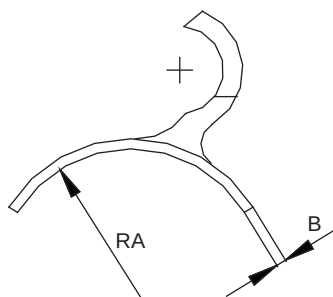
Cable Stopper



MODEL	E81
RA	14.3
M	M10X1.0
Wt.	12g

E04

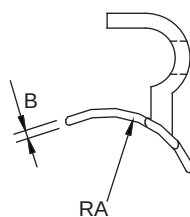
Boss Front Derailleur



MODEL	E04
RA	15.9
B	1.2
Wt.	19g

E08

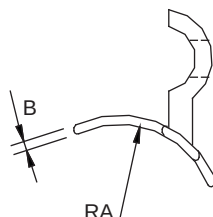
Boss Front Derailleur



MODEL	E08
RA	14.3
B	1.2
Wt.	8g

E09

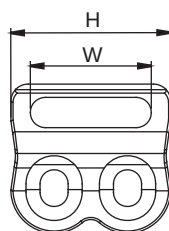
Boss Front Derailleur



MODEL	E09
RA	14.3
B	1.4
Wt.	7g

E24

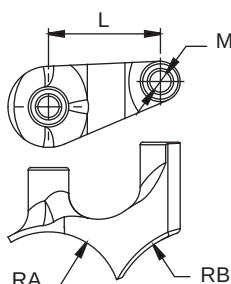
Boss Front Derailleur



MODEL	E24
H	37
W	28
Wt.	19g

E34

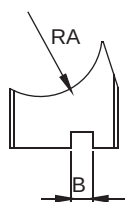
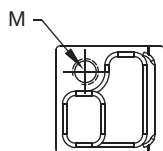
Boss Front Derailleur



MODEL	E34
RA	14.3
RB	20
L	22.1
M	2-M5X0.8
Wt.	18g

E35

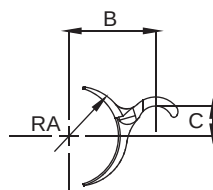
Boss Front Derailleur



MODEL	E35
RA	14.3
B	5.2
M	M6X1.0
Wt.	41g

E40/E41

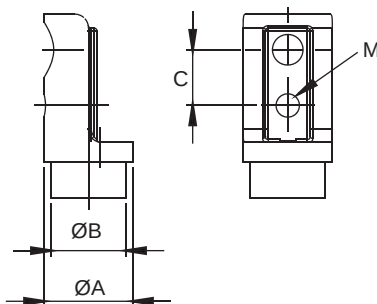
Boss Front Derailleur



MODEL	E40	E41-1	E41-2
RA	14.3	14.3	15.9
B	25	25	25
C	8.7	8.7	8.7
L	16	20	20
Wt.	14g	16g	16g

E38

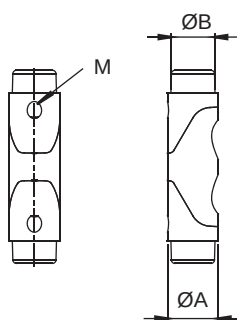
Couple Nut



MODEL	E38-1	E38-2
ØA	16	19
ØB	13.5	16.6
C	10	10
M	M5X0.8	M5X0.8
Wt.	43g	63g

E47

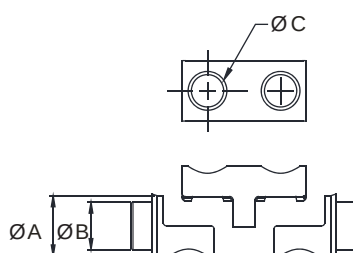
Couple Nut



MODEL	E47
ØA	14.75
ØB	12.8
M	M5X0.8
Wt.	78g

E49

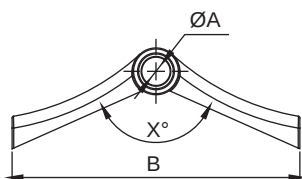
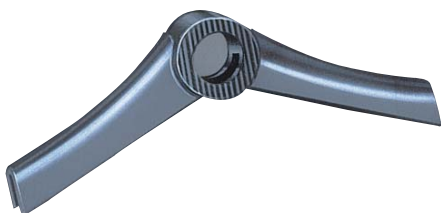
Couple Nut



MODEL	E49
ØA	19
ØB	15
ØC	10
Wt.	78g/29g
MATERIAL	CRMO/AL

E21

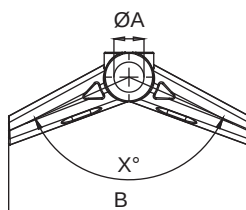
Brake Bridge



MODEL	E21-1	E21-2
Ø A	8.5	8.5
B	72	86
X°	132°	132°
Wt.	30g	31g

E22

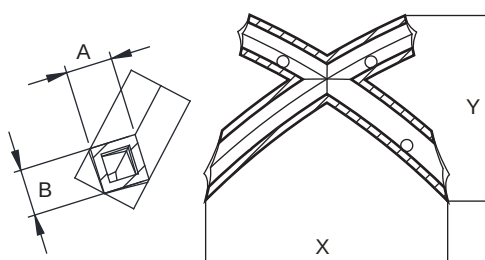
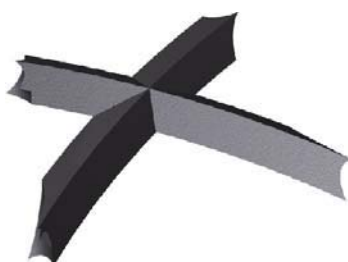
Brake Bridge



MODEL	E22
Ø A	8.5
B	68
X°	132°
Wt.	31g

E27

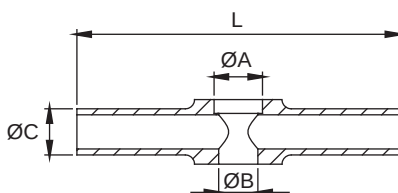
Brake Bridge



MODEL	E27-1	E27-2
A	7.1	7.1
B	7.1	7.1
X	72	60.5
Y	59	46.4
Wt.	36g	24g

E28

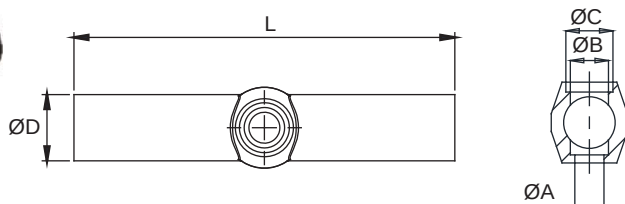
Brake Bridge



MODEL	E28
Ø A	10.5
Ø B	8.5
Ø C	10
L	70
Wt.	25g

E29

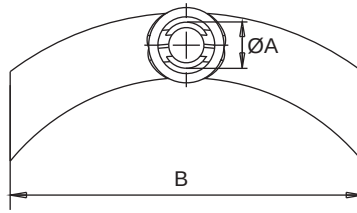
Brake Bridge



MODEL	E29
Ø A	6.5
Ø B	8.5
Ø C	10.5
Ø D	13.9
L	80
Wt.	33g

E30

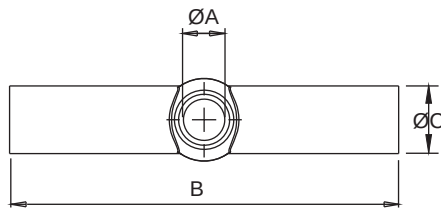
Brake Bridge



MODEL	E30
ØA	8.5
B	65
Wt.	29g

E42

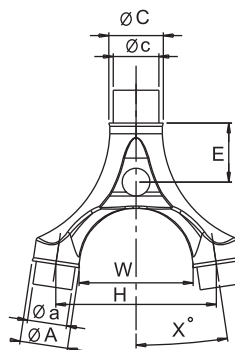
Brake Bridge



MODEL	E42
ØA	8.5
B	80
ØC	11.2
Wt.	29g

E232/E233

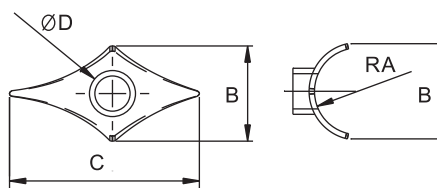
Brake Bridge



MODEL	E232	E233
ØA	14	18
Øa	12	16
ØC	16	22.6
Øc	13.9	20
E	18	28
H	48.9	50.8
W	34.7	34.7
X°	8.5°	8.5°
Wt.	66g	103g

E36

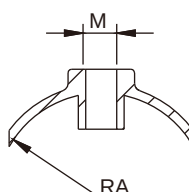
Brake Bridge



MODEL	E36
RA	8
B	17.6
C	35
ØD	8.5
Wt.	2g

I120

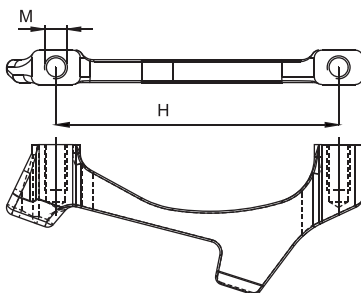
Bottle Nut



MODEL	I120-1	I120-2
RA	14.3	15.9
M	M5X0.8	M5X0.8
Wt.	2g	2g

E43

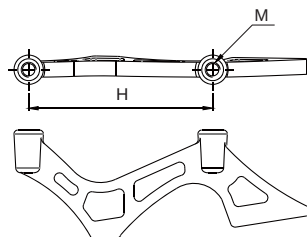
Front Disk Brake



MODEL	E43
H	74.2
M	2-M6X1.0
Wt.	66g/23g
MATERIAL	CRMO/AL

E45

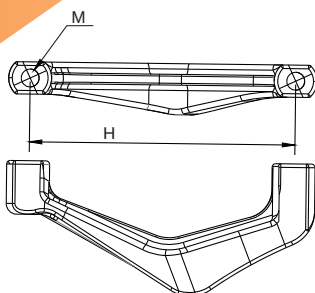
Front Disk Brake



MODEL	E45
H	74.2
M	2-M6X1.0
Wt.	96g

E44

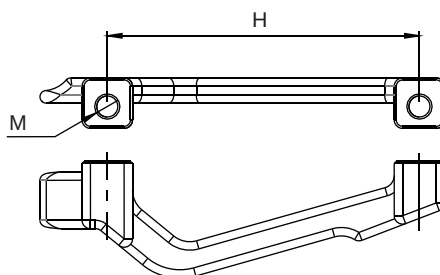
Rear Disk Brake



MODEL	E44
H	74.2
M	2-M6X1.0
Wt.	82g

E46

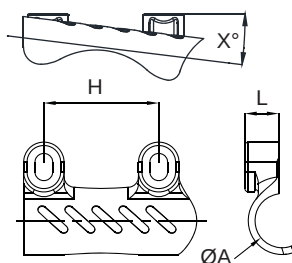
Rear Disk Brake



MODEL	E46
H	74.2
M	2-M6X1.0
Wt.	60g

E51/E52/E87

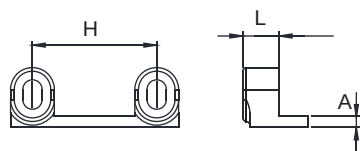
Rear Disk Brake



MODEL	E51	E52	E87
A	14	16	16
L	15	15	10
H	34	34	34
X°			7°
Wt.	33g	36g	40g

E53

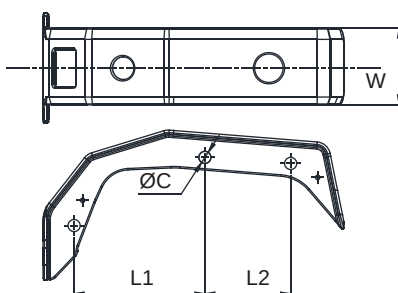
Rear Disk Brake



MODEL	E53
A	3
L	10
H	34
Wt.	31g

E50

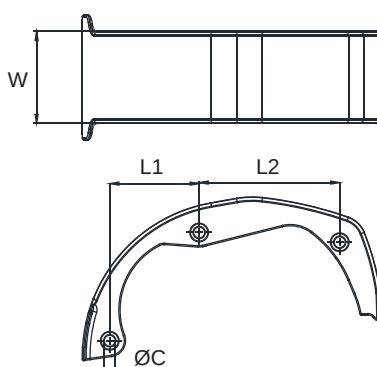
Cover



MODEL	E50
ØC	8.5
L1	91.8
L2	60.2
W	54
Wt.	526g
for	E-6000

E55

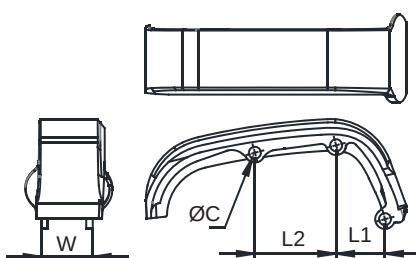
Cover



MODEL	E55
ØC	8.5
L1	69
L2	108.4
W	71
Wt.	1047g
for	E-8000/E6100

E56

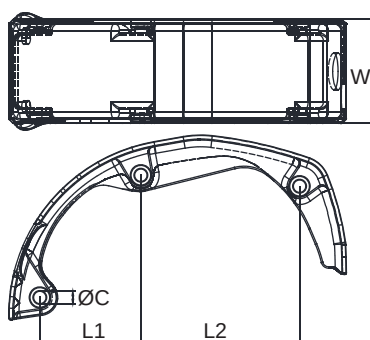
Cover



MODEL	E56
ØC	10
L1	25.79
L2	73.86
W	47
Wt.	832g
for	MAX01

E57

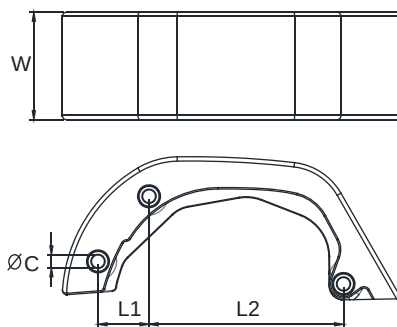
Cover



MODEL	E57
ØC	8.5
L1	69
L2	108.4
W	71
Wt.	932g
for	E-5000

E58

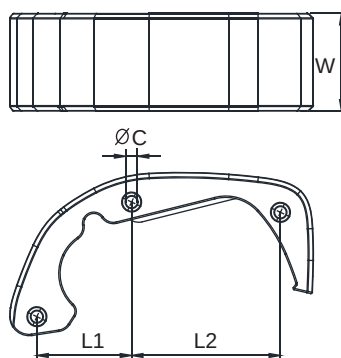
Cover



MODEL	E58
ØC	9
L1	35.61
L2	135.59
W	75
Wt.	1093g
for	BOSCH4

E80

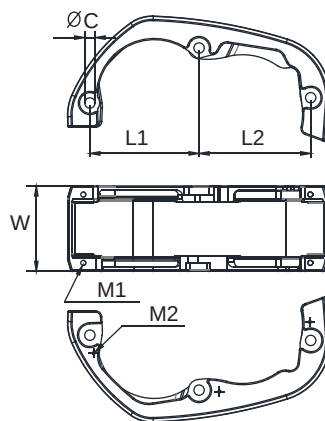
Cover



MODEL	E80
ØC	8.5
L1	69
L2	108.4
W	71
Wt.	1176g
for	DUEP-800/801 DUE-600

E82

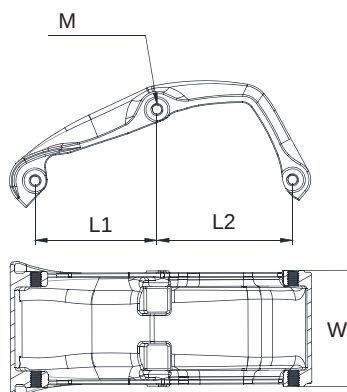
Cover



MODEL	E82
ØC	8.5
M1	4-M5X0.8X10L
M2	3-M3X0.5X8L
L1	89.37
L2	91.35
W	70
Wt.	1220g
for	M410/510

E86

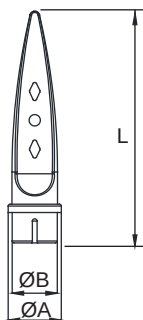
Cover



MODEL	E86
M	M6X1.0
L1	66.68
L2	74.18
W	63.5
Wt.	440g
for	PINION(C/P)

Q120/Q121

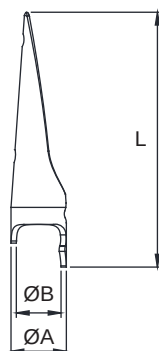
Seat Stay Tip



MODEL	Q120	Q121
ØA	14	16
ØB	12	14
L	61	61
Wt.	20g	21g

Q126/Q127

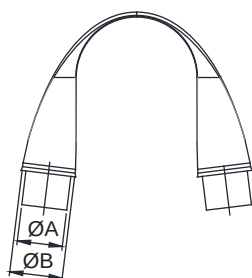
Seat Stay Tip



MODEL	Q126	Q127
ØA	13	15
ØB	10.5	12.5
L	60	60
Wt.	11g	12g

Q140

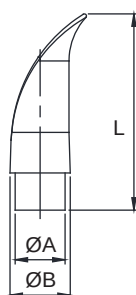
Seat Stay Tip



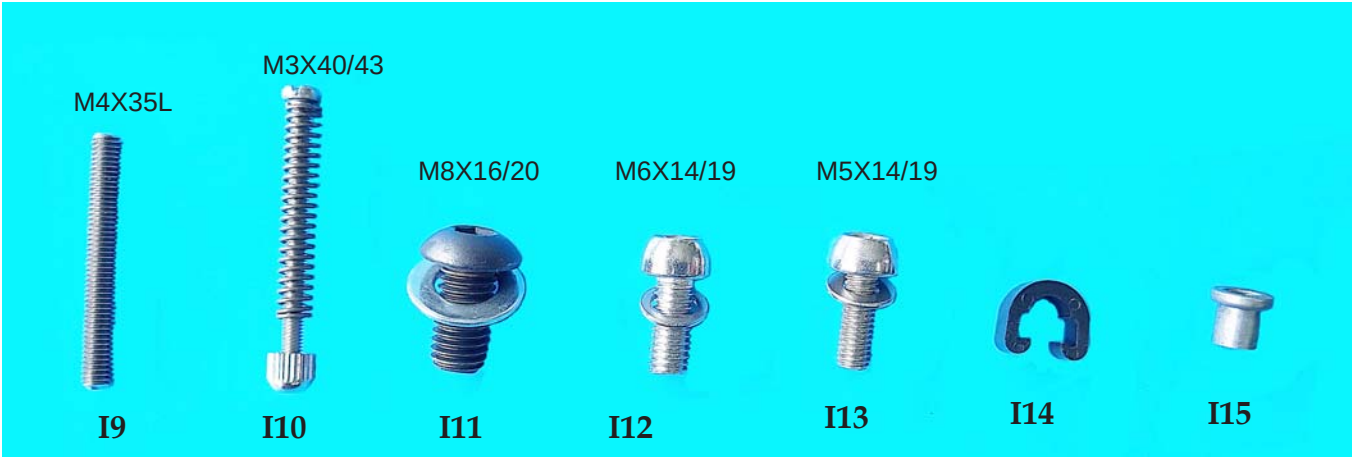
MODEL	Q140
ØA	12
ØB	14
Wt.	40g

Q210/Q220

Seat Stay Tip



MODEL	Q210	Q220
ØA	12	14
ØB	14	16
L	48	48
Wt.	20g	20g





No.81, Lane 166, Xiquan Rd.,
Shengang Township, Changhua county (50951), Taiwan.
TEL: +886-4-7987686 FAX: + 886-4-7985786
Email: allotec@allotec.com.tw