



2025

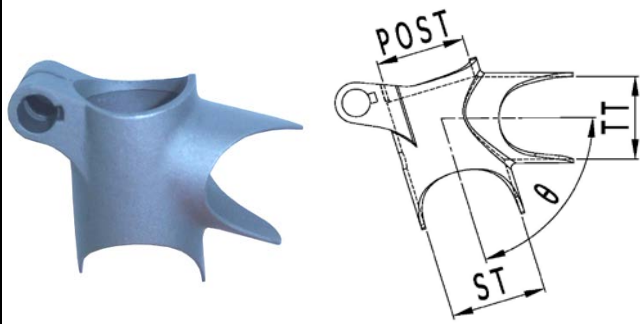
INVESTMENT CASTING LOST WAX

Content



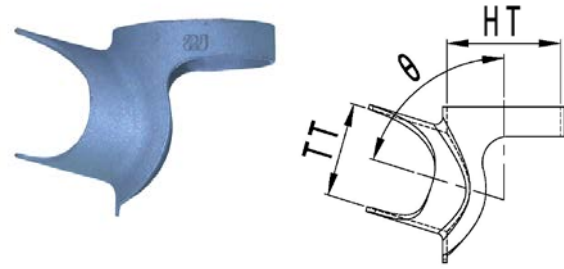
● Frame Lug Set 100 & 102 Series	1
● Frame Lug Set 104 & 105 Series	2
● Frame Lug Set 106 & 108 Series	3
● Frame Lug Set 114 & 200 Series	4
● Frame Lug Set 201 & 202 Series	5
● Frame Lug Set 203 & 205 Series	6
● Frame Lug Set 204 Series	7
● Frame Lug Set 207 & 208 Series	8
● Frame Lug Set 214 & 300 Series	9
● Frame Lug Set 301 Series	10
● Frame Lug Set 302 Series	11
● Frame Lug Set 303 Series	12
● Frame Lug Set 306 Series	13
● Frame Lug Set 307 Series	15
● Frame Lug Set 308 Series	16
● Stem Lug Set 302 & 307 Series	17
● Stem Lug LS-02 Series	18
● Stem Lug	19
● Fork Crown (Ø25.4 Series)	21
● Fork Crown (Ø28.6 Series)	26
● Fork Crown (With Tear Drop Type)	28
● Fork End (Insert type)	30
● Fork End (Socket type)	33
● Fork End (Through type)	35
● Top Lug	37
● B.B.Shell	38
● Down Lug	40
● Stem Lug Set	41
● Dropout (Socket type)	42
● Dropout (Insert type)	45
● Dropout (Through axle)	47
● Dropout	51
● Dropout (Butt welding)	52
● Dropout (Sliding parts)	53
● Dropout	54
● Seat Clamp	55
● Frame Braze On	57
● Parts For Brake	60~61
● Seat Stay Tip	61
● Head Tube	62

100 Series_Frame Lug Set



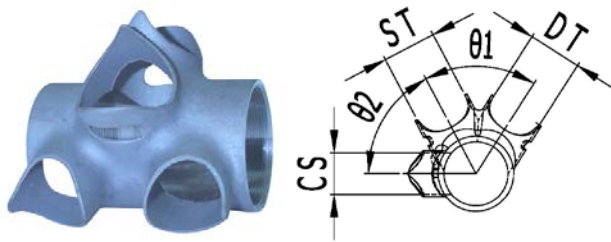
LS100R-3 Seat Lug_WT:52g

Model	Post-Pin Dia	ST	TT	θ
LS100R-3	26.8-Ø8.5	28.6	25.4	73.3°



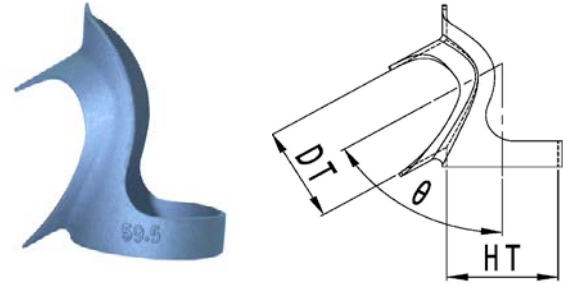
LT100R Top Lug_WT:25g

Model	HT	TT	θ
LT100R	31.8	25.4	73.5°



LB100R B.B. Shell_WT:185g

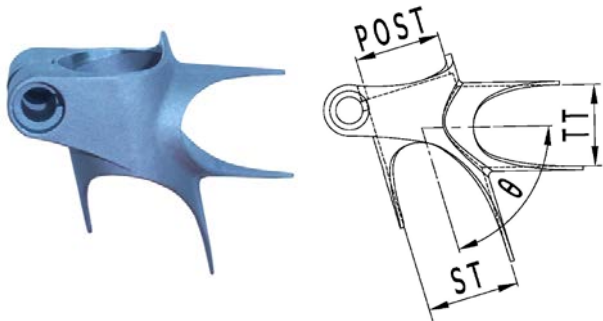
Model	DT	ST	CS	θ1	θ2
LB100R-60	28.6	28.6	22.2	60.3°	62.3°*7°
LB100R-58	28.6	28.6	22.2	58°	62.3°*7°



LD100R Down Lug_WT:25g

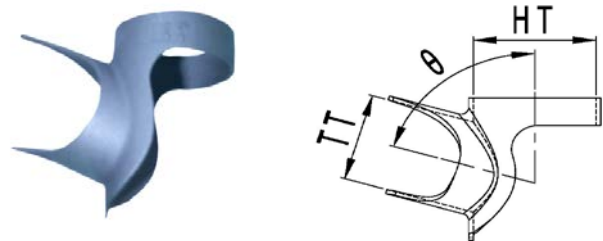
Model	HT	DT	θ
LD100R	31.8	28.6	59.5°

102 Series_Frame Lug Set



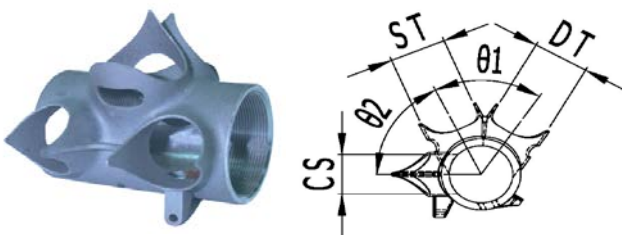
LS102R Seat Lug_WT:65g

Model	Post-Pin Dia	ST	TT	θ
LS102R	26.7-Ø8.5	28.6	25.4	74°



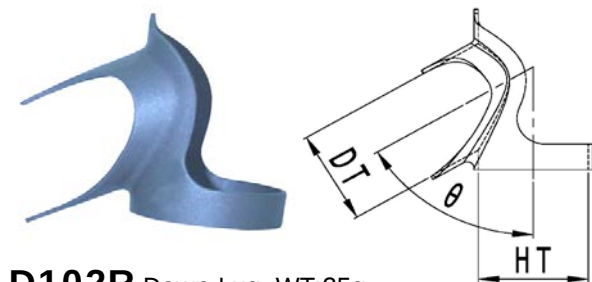
LT102R Top Lug_WT:25g

Model	HT	TT	θ
LT102R-1	31.8	25.4	71°
LT102R-2	31.8	25.4	72°
LT102R-3	31.8	25.4	73°
LT102R-4	31.8	25.4	74°
LT102R-5	31.8	25.4	75°



LB102R B.B. Shell_WT:150g_With Cable Guide

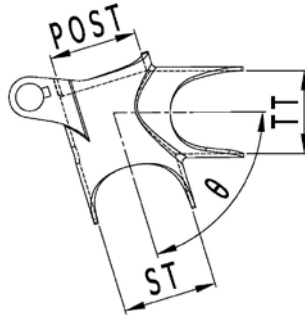
Model	DT	ST	CS	θ1	θ2
LB102R-9	28.6	28.6	22.2	59°	64°*7°
LB102R-0	28.6	28.6	22.2	60°	64°*7°
LB102R-1	28.6	28.6	22.2	61°	64°*7°
LB102R-2	28.6	28.6	22.2	62°	64°*7°



LD102R Down Lug_WT:25g

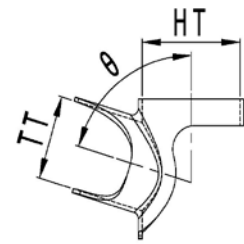
Model	HT	DT	θ
LD102R-9	31.8	28.6	59°
LD102R-0	31.8	28.6	60°
LD102R-1	31.8	28.6	61°
LD102R-2	31.8	28.6	62°
LD102R-3	31.8	28.6	63°

104 Series_Frame Lug Set



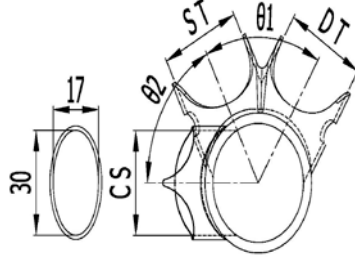
LS104C-3 Seat Lug_WT:55g

Model	Post-Pin Dia	ST	TT	θ
LS104C-3	26.6-Ø8.5	28.6	28.6	73°



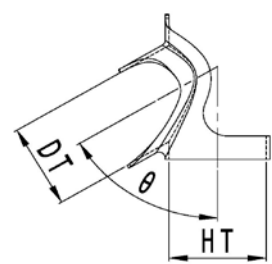
LT104C Top Lug_WT:25g

Model	HT	TT	θ
LT104C	31.8	28.6	71°



LB104C B.B. Shell_WT:150g

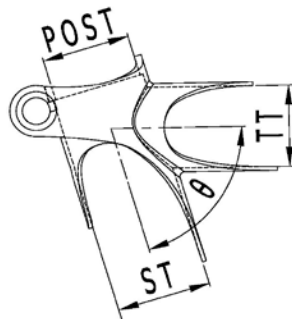
Model	DT	ST	CS	θ1	θ2
LB104C-0	31.8	28.6	3017(Oval)	60°	64°*7.5°
LB104C-1	31.8	28.6	3017(Oval)	61.5°	64°*7.5°



LD104C Down Lug_WT:25g

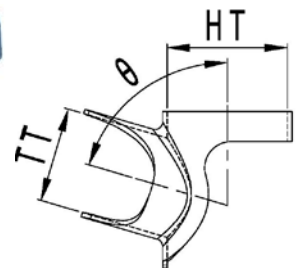
Model	HT	DT	θ
LD104C	31.8	31.8	63°

105 Series_Frame Lug Set



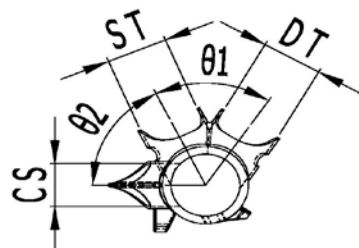
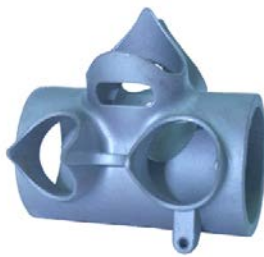
LS105R-3 Seat Lug_WT:55g

Model	Post-Pin Dia	ST	TT	θ
LS105R-3	26.6-Ø8.5	28.6	28.6	74°



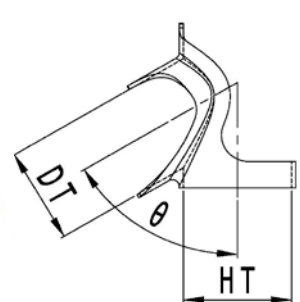
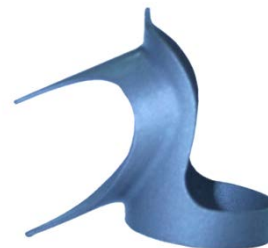
LT105R Top Lug_WT:25g

Model	HT	TT	θ
LT105R	31.8	28.6	73°



LB105R B.B. Shell_WT:150g_With Cable Guide

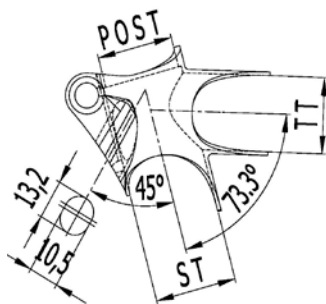
Model	DT	ST	CS	θ1	θ2
LB105R	28.6	28.6	22.2	60°	64°*7°



LD105R Down Lug_WT:25g

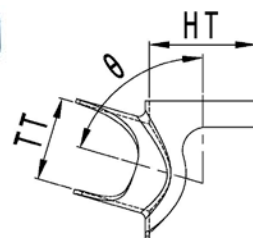
Model	HT	DT	θ
LD105R	31.8	28.6	61°

106 Series Frame Lug Set



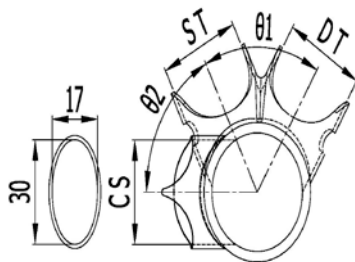
LS106R-6 Seat Lug_WT:55g

Model	Post-Pin Dia	ST	TT	θ
LS106R-6	26.6-Ø8.2	28.6	28.6	73.3°



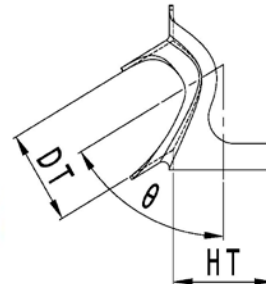
LT106R Top Lug_WT:25g

Model	HT	TT	θ
LT106R	31.8	28.6	74°



LB106R-8 B.B. Shell_WT:180g

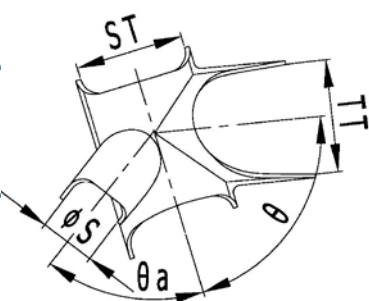
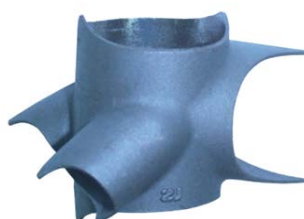
Model	DT	ST	CS	θ1	θ2
LB106R-8	31.8	28.6	3017(Oval)	60.3°	62.3°*7.3°



LD106R Down Lug_WT:25g

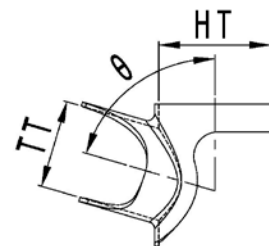
Model	HT	DT	θ
LD106R	31.8	31.8	60°

108 Series Frame Lug Set



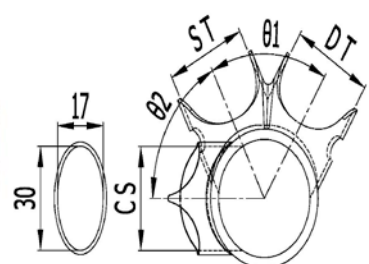
LS108M Seat Lug_WT:50g

Model	ST	TT	θ	ØS	θa
LS108M	31.8	31.8	79.5°	16.2	54.6°



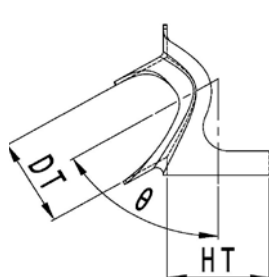
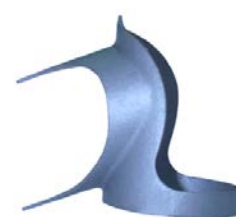
LT108M Top Lug_WT:25g

Model	HT	TT	θ
LT108M	37	31.8	77.5°



LB108M B.B. Shell_WT:145g

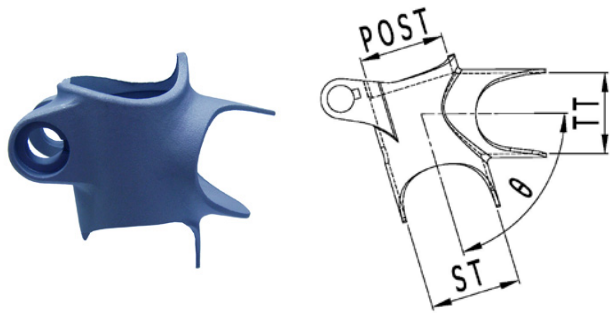
Model	DT	ST	CS	θ1	θ2
LB108M	34.9	31.8	3017(Oval)	63.5°	68.5°*14°



LD108M Down Lug_WT:25g

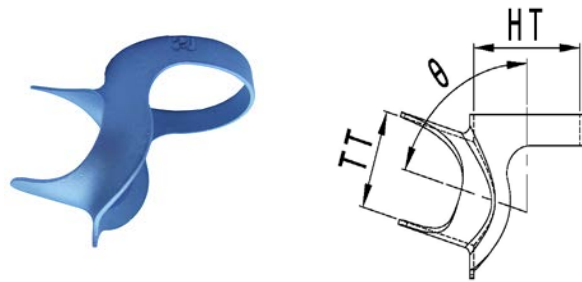
Model	HT	DT	θ
LD108M	37	34.9	66.2°

114 Series_Frame Lug Set



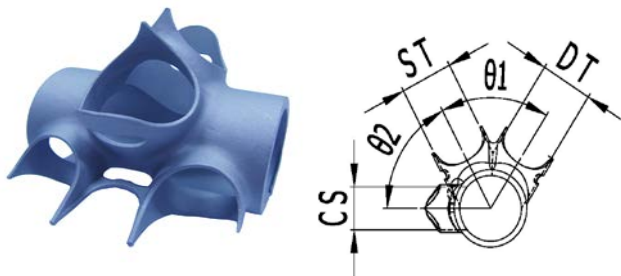
LS114 Seat Lug_WT:55g

Model	Post-Pin Dia	ST	TT	θ
LS114	26.7-Ø8.5	28.6	25.4	74°



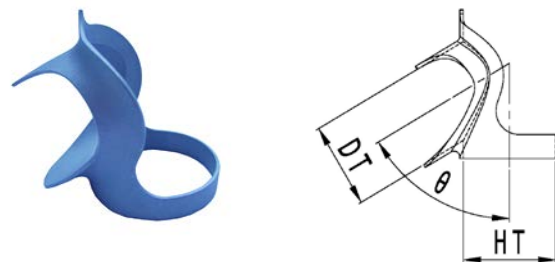
LT114 Top Lug_WT:20g

Model	HT	TT	θ
LT114	31.8	25.4	74°



LB114 B.B. Shell_WT:170g

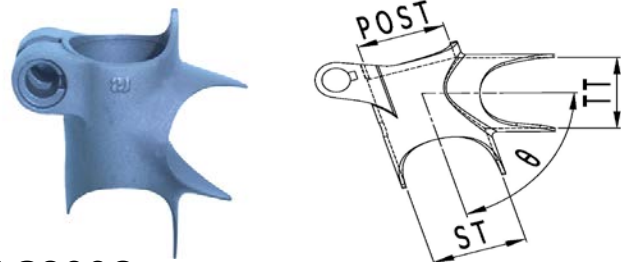
Model	DT	ST	CS	θ_1	θ_2
LB114	28.6	28.6	22.2	60°	64°*7°



LD114 Down Lug_WT:20g

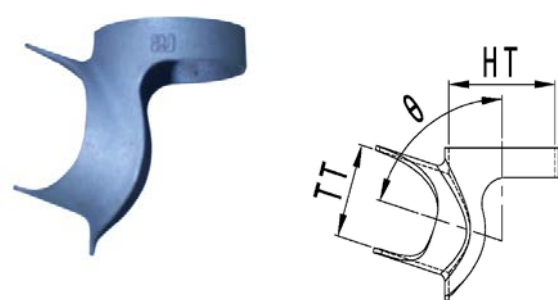
Model	HT	DT	θ
LD114	31.8	28.6	60°

200 Series_Frame Lug Set



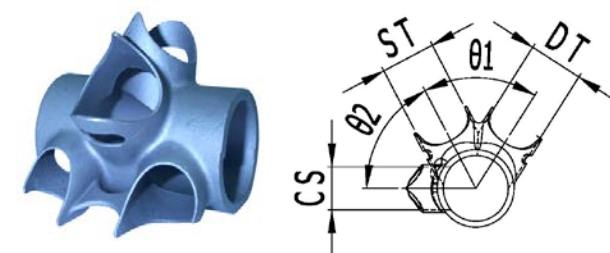
LS200C Seat Lug_WT:55g

Model	Post-Pin Dia	ST	TT	θ
LS200C-2	26.6-Ø8.5	28.6	28.6	72°
LS200C-3	26.6-Ø8.5	28.6	28.6	73°
LS200C-5	26.6-Ø8.5	28.6	28.6	75°
LS200C-6	26.6-Ø8.5	28.6	28.6	76°
LS200C-8	26.6-Ø8.5	28.6	28.6	78°



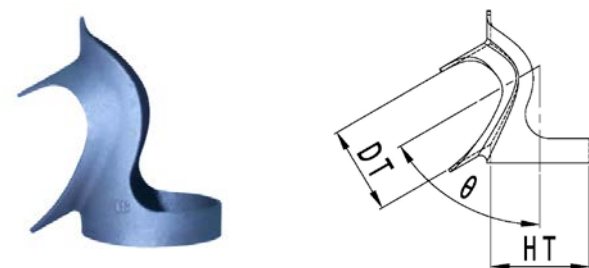
LT200C Top Lug_WT:25g

Model	HT	TT	θ
LT200C-1	31.8	28.6	71°
LT200C-2	31.8	28.6	72°
LT200C-4	31.8	28.6	74°
LT200C-6	31.8	28.6	76°



LB200C B.B. Shell_WT:180g

Model	DT	ST	CS	θ_1	θ_2
LB200C-0	28.6	28.6	22.2	60°	63.2°*7°
LB200C-1	28.6	28.6	22.2	61°	63.2°*7°
LB200C-2	28.6	28.6	22.2	62°	63.2°*7°
LB200C-3	28.6	28.6	22.2	63°	63.2°*7°
LB200C-5	28.6	28.6	22.2	65°	63.2°*7°



LD200C Down Lug_WT:25g

Model	HT	DT	θ
LD200C-1	31.8	28.6	61°
LD200C-2	31.8	28.6	62°
LD200C-3	31.8	28.6	63°
LD200C-4	31.8	28.6	64°
LD200C-5	31.8	28.6	65°

201 Series_Frame Lug Set

LS201R Seat Lug_WT:70g

Model	Post-Pin Dia	ST	TT	θ
LS201R	26.7-Ø8.5	28.6	25.4	74°

LT201R Top Lug_WT:25g

Model	HT	TT	θ
LT201R-1	31.8	25.4	71°
LT201R-2	31.8	25.4	72°
LT201R-3	31.8	25.4	73°
LT201R-4	31.8	25.4	74°
LT201R-5	31.8	25.4	75°

LB201R B.B. Shell_WT:150g With Cable Guide

Model	DT	ST	CS	θ1	θ2
LB201R-9	28.6	28.6	22.2	59°	64°*7°
LB201R-0	28.6	28.6	22.2	60°	64°*7°
LB201R-1	28.6	28.6	22.2	61°	64°*7°
LB201R-2	28.6	28.6	22.2	62°	64°*7°

LD201R Down Lug_WT:25g

Model	HT	DT	θ
LD201R-9	31.8	28.6	59°
LD201R-0	31.8	28.6	60°
LD201R-1	31.8	28.6	61°
LD201R-2	31.8	28.6	62°
LD201R-3	31.8	28.6	63°

202 Series_Frame Lug Set

LS202R Seat Lug_WT:50g

Model	Post-Pin Dia	ST	TT	θ
LS202R	26.6-Ø8.5	28.6	25.4	73.3°

LT202R Top Lug_WT:20g

Model	HT	TT	θ
LT202R	31.8	25.4	73.3°

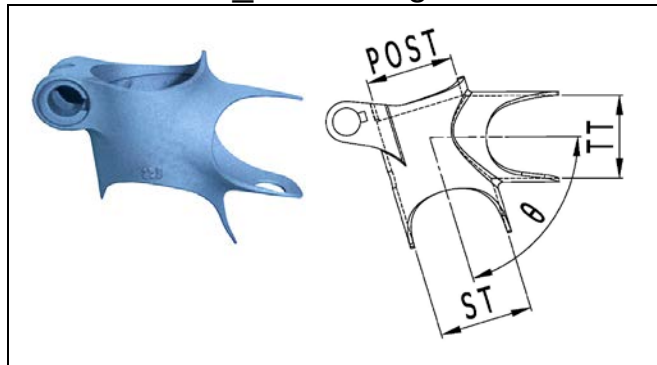
LB202R B.B. Shell_WT:180g

Model	DT	ST	CS	θ1	θ2
LB202R	28.6	28.6	22.2	60°	63.2°*7°

LD202R Down Lug_WT:25g

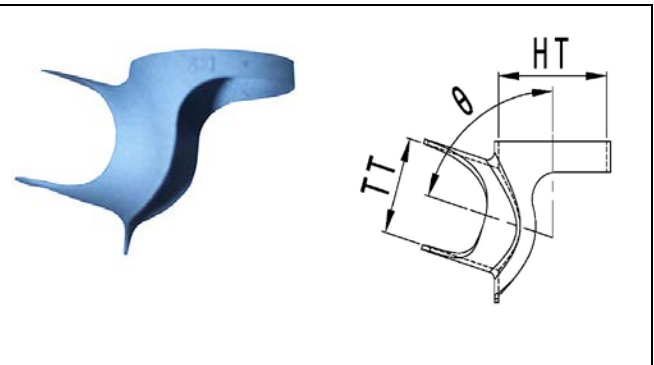
Model	HT	DT	θ
LD202R	31.8	28.6	60°

203 Series_Frame Lug Set



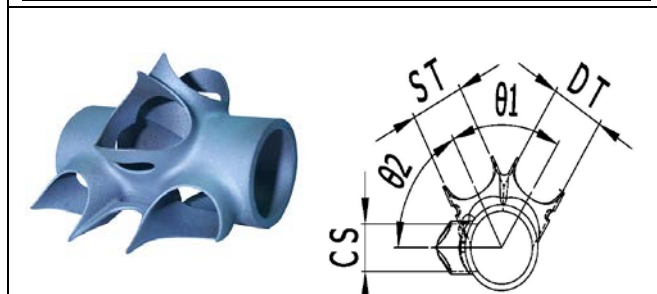
LS203R Seat Lug_WT:45g

Model	Post-Pin Dia	ST	TT	θ
LS203R	27-Ø8.2	28.6	25.4	74.3°



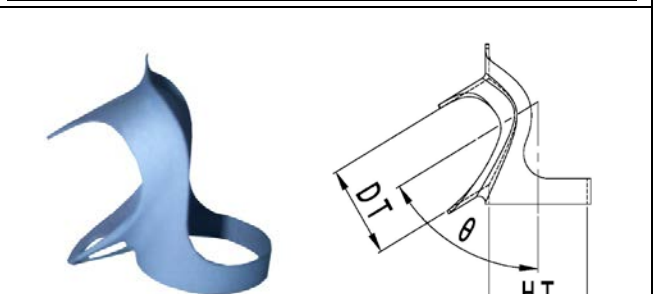
LT203R Top Lug_WT:20g

Model	HT	TT	θ
LT203R	31.8	25.4	74°



LB203R B.B. Shell_WT:160g

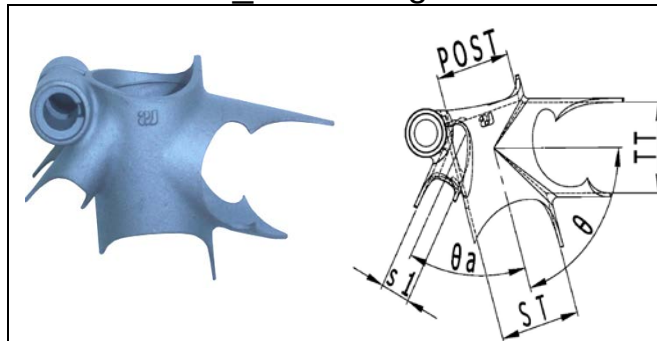
Model	DT	ST	CS	θ1	θ2
LB203R-9	28.6	28.6	22.2	59°	64°*7°
LB203R-0	28.6	28.6	22.2	60°	64°*7°
LB203R-1	28.6	28.6	22.2	61°	64°*7°
LB203R-2	28.6	28.6	22.2	62°	64°*7°



LD203R Down Lug_WT:25g

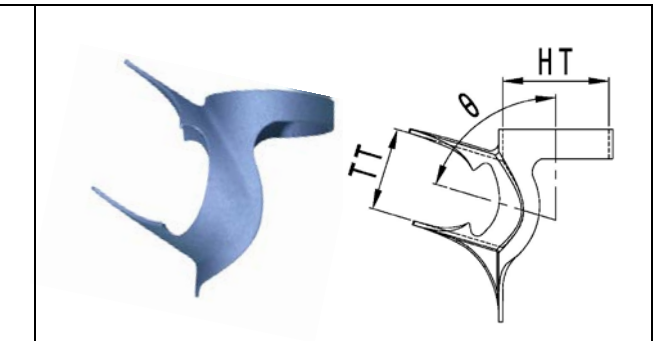
Model	HT	DT	θ
LD203R	31.8	28.6	60°

205 Series_Frame Lug Set



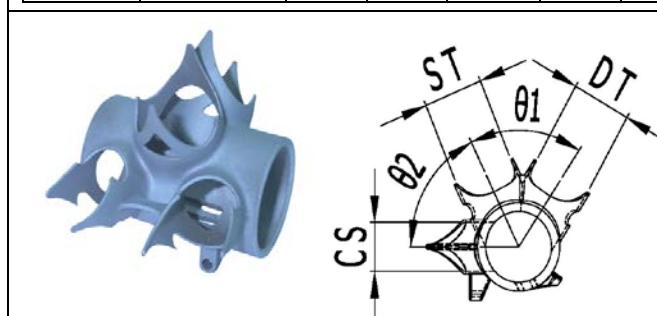
LS205R Seat Lug_WT:65g

Model	Post Pin Dia	ST	TT	θ	s1	θa
LS205R	26.7-Ø8.5	28.6	28.6	73.3°	10.5	45°



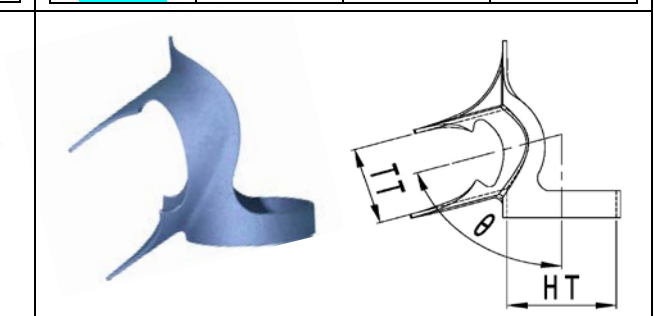
LT205R Top Lug_WT:30g

Model	HT	TT	θ
LT205R	31.8	28.6	73°



LB205R B.B. Shell_WT:175g With Cable Guide

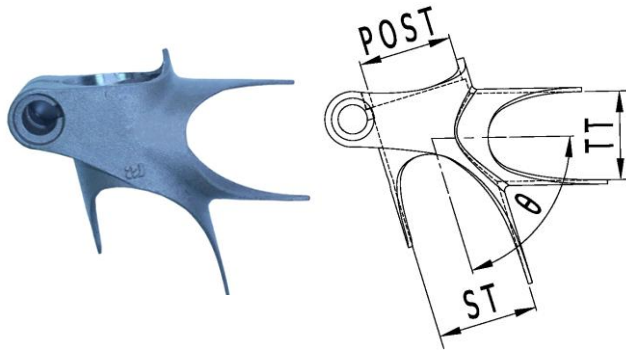
Model	DT	ST	CS	θ1	θ2
LB205R	31.8	28.6	22.2	60°	64°*7°



LD205R Down Lug_WT:30g

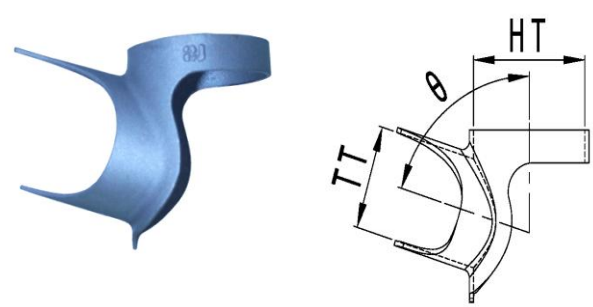
Model	HT	DT	θ
LD205R	31.8	31.8	60°

204 Series_Frame Lug Set



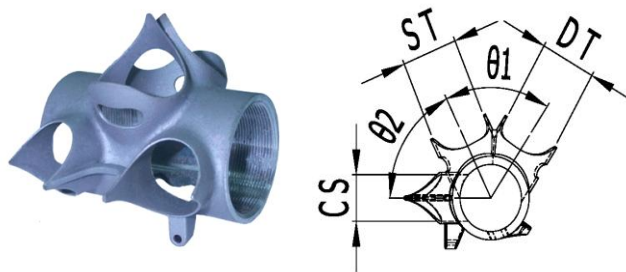
LS204C Seat Lug_WT:65g

Model	Post-Pin Dia	ST	TT	θ
LS204C-4	26.4-Ø8.5	28.6	28.6	74°
LS204C-6	26.4-Ø8.5	28.6	28.6	76°
LS204C-8	26.4-Ø8.5	28.6	28.6	78°



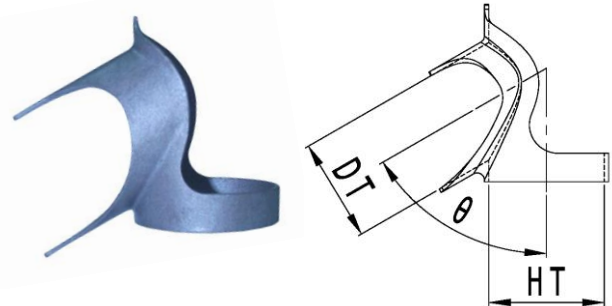
LT204C Top Lug_W:25g

Model	HT	TT	θ
LT204C-1	31.8	28.6	71°
LT204C-2	31.8	28.6	72°
LT204C-3	31.8	28.6	73°
LT204C-4	31.8	28.6	74°
LT204C-6	31.8	28.6	76°
LT204C-8	31.8	28.6	78°



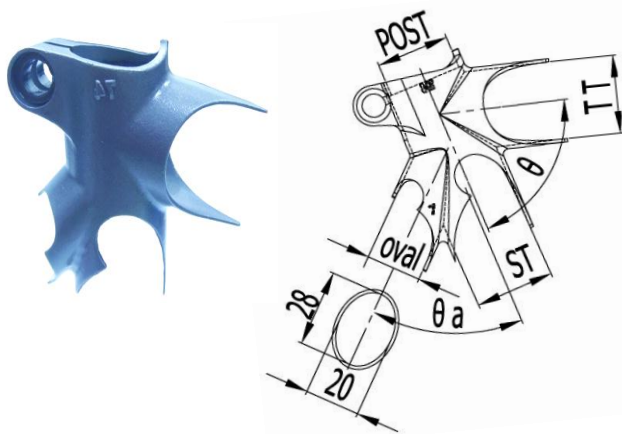
LB204C B.B. Shell_WT:160g

Model	DT	ST	CS	θ1	θ2
LB204C-8	31.8	28.6	22.2	58°	64°*7°
LB204C-9	31.8	28.6	22.2	59°	64°*7°
LB204C-0	31.8	28.6	22.2	60°	64°*7°
LB204C-1	31.8	28.6	22.2	61°	64°*7°



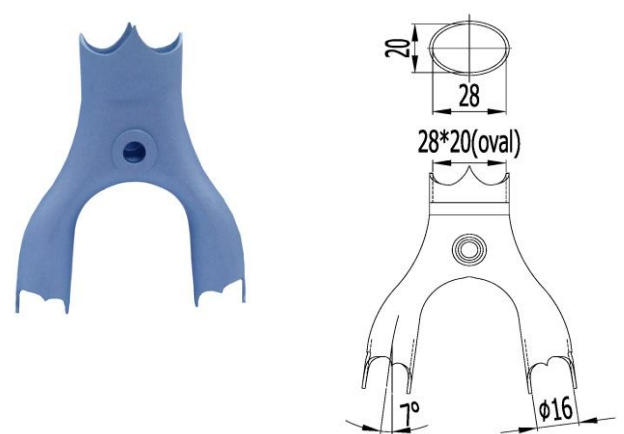
LD204C Down Lug_WT:25g

Model	HT	DT	θ
LD204C-8	31.8	31.8	58.5°
LD204C-0	31.8	31.8	60°
LD204C-2	31.8	31.8	62°



LS204W Seat Lug_WT:70g

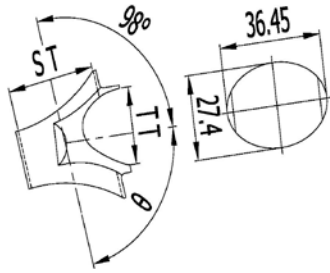
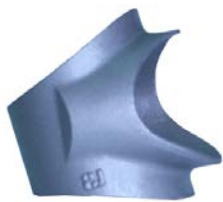
Model	Post-Pin Dia	ST	TT	θ	θa
LS204W-7447	26.4-Ø8.5	28.6	28.6	74°	47°
LS204W-7452	26.4-Ø8.5	28.6	28.6	74°	52°



LF204 Wishbone Seat Stay_WT:125g

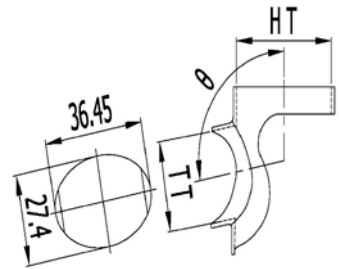
Mono stay Tube:28*20(24mm)
Seat Stay Tube:16mm

207 Series_Frame Lug Set



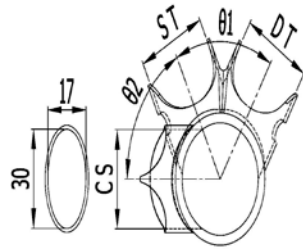
LS207 Seat Lug_WT:30g

Model	ST	TT	θ
LS207	31.8	36.45*27.4(Oval)	82°



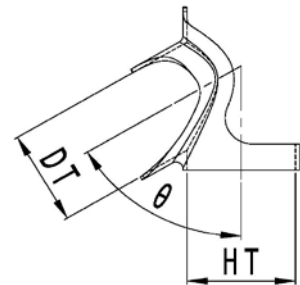
LT207 Top Lug_WT:25g

Model	HT	TT	θ
LT207	36	36.45*27.4(Oval)	101°



LB207 B.B. Shell_WT:145g

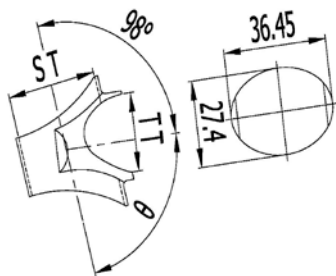
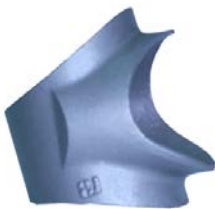
Model	DT	ST	CS	θ1	θ2
LB207	40.3*30.4 (Oval)	31.8	3017 (Oval)	63°	68°*9°



LD207 Down Lug_WT:30g

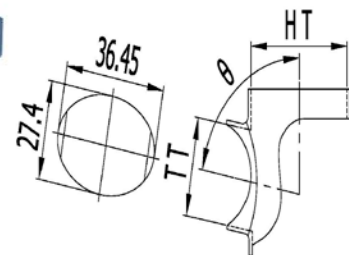
Model	HT	DT	θ
LD207	36	(40.3*30.4)Oval	65°

208 Series_Frame Lug Set



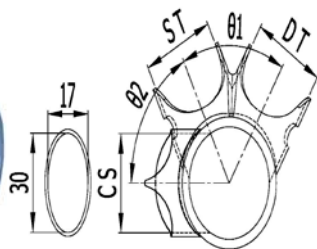
LS208 Seat Lug_WT:30g

Model	ST	TT	θ
LS208	31.8	36.45*27.4(Oval)	79°



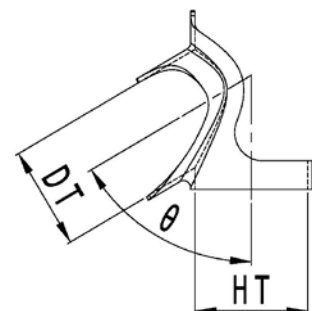
LT208 Top Lug_WT:25g

Model	HT	TT	θ
LT208	36	36.45*27.4(Oval)	79°



LB208 B.B. Shell_WT:145g

Model	DT	ST	CS	θ1	θ2
LB208	40.3*30.4 (Oval)	31.8	3017 (Oval)	57°	64°*7°



LD208 Down Lug_WT:30g

Model	HT	DT	θ
LD208	36	(40.3*30.4)Oval	60°

214 Series_Frame Lug Set

LS214 Seat Lug_WT:55g

Model	Post-Pin Dia	ST	TT	θ
LS214	27.2-Ø8.5	28.6	28.6	73.5°

LT214 Top Lug_WT:25g

Model	HT	TT	θ
LT214-A	31.8	28.6	73.5°
LT214-B	36	28.6	73.5°
LT214B-108	36	28.6	108°

LB214 B.B. Shell_WT:170g

Model	DT	ST	CS	θ1	θ2
LB214	31.8	28.6	22.2	60°	64°*7°

LD214 Down Lug_WT:25g

Model	HT	DT	θ
LD214-A	31.8	31.8	60°
LD214-B	36	31.8	60°

300 Series_Frame Lug Set

LS300R Seat Lug_WT:85g

Model	Post-Pin Dia	ST	TT	θ	s1	θa
LS300R	26.7-Ø8.5	28.6	25.4	73.3°	10.5	45°

LT300R Top Lug_WT:30g

Model	HT	TT	θ
LT300R	31.8	25.4	73°

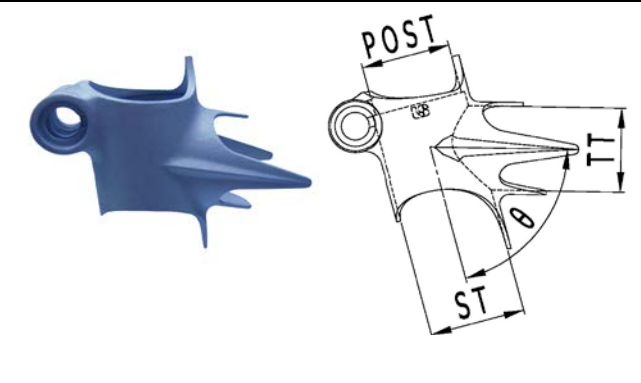
LB300R B.B. Shell_WT:195g With Cable Guide

Model	DT	ST	CS	θ1	θ2
LB300R	28.6	28.6	22.2	59.3°	62.3°*8°

LD300R Down Lug_WT:30g

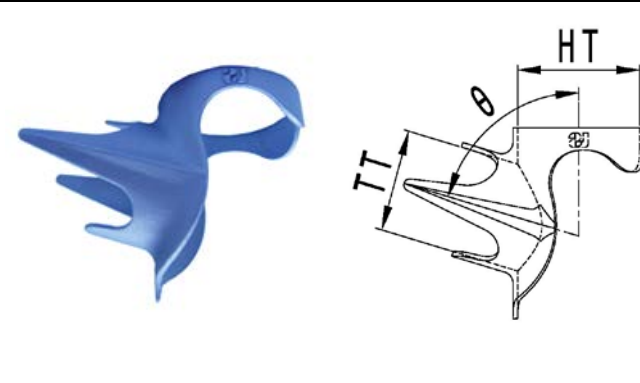
Model	HT	DT	θ
LD300R	31.8	28.6	60°

301 Series_Frame Lug Set



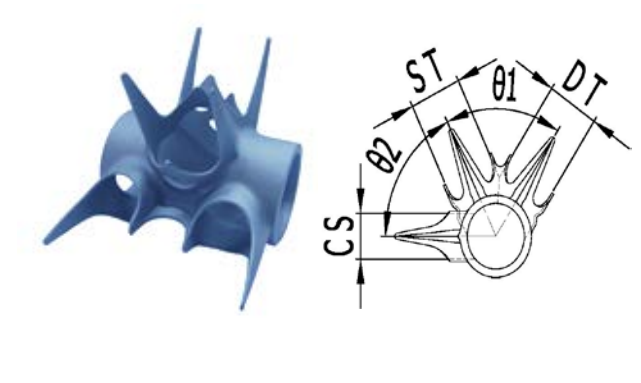
LS301 Seat Lug_WT:60g

Model	Post-Pin Dia	ST	TT	θ
LS301	26.7-Ø8.5	28.6	25.4	74°



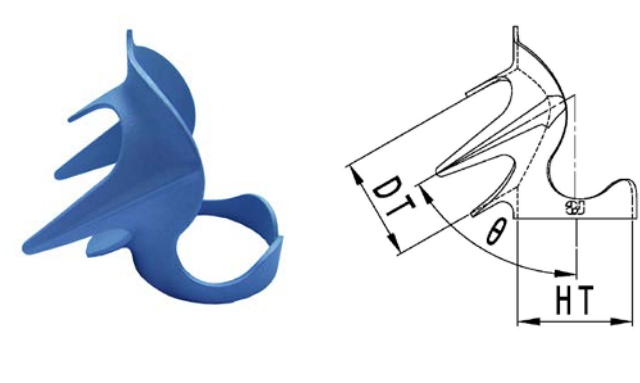
LT301 Top Lug_WT:30g

Model	HT	TT	θ
LT301	31.8	25.4	74°



LB301 B.B. Shell_WT:175g

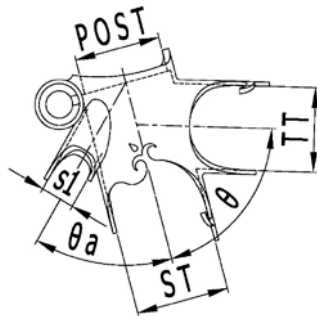
Model	DT	ST	CS	θ1	θ2
LB301	28.6	28.6	22.2	60°	64°*7°



LD301 Down Lug_WT:30g

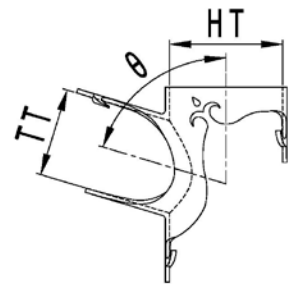
Model	HT	DT	θ
LD301	31.8	28.6	60°

302 Series_Frame Lug Set



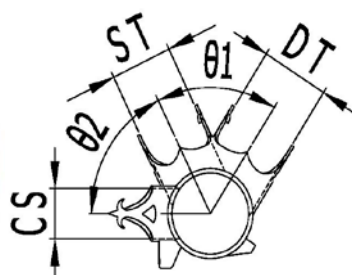
LS302R Seat Lug_WT:65g

Model	Post-Pin Dia	ST	TT	θ	s1	θa
LS302R	26.7-Ø8.5	28.6	25.4	73.3°	10.5	45°



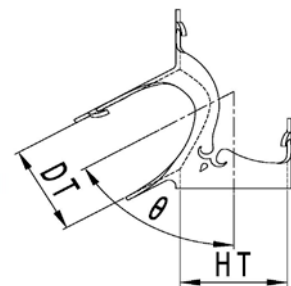
LT302R Top Lug_WT:20g

Model	HT	TT	θ
LT302R	31.8	25.4	73°



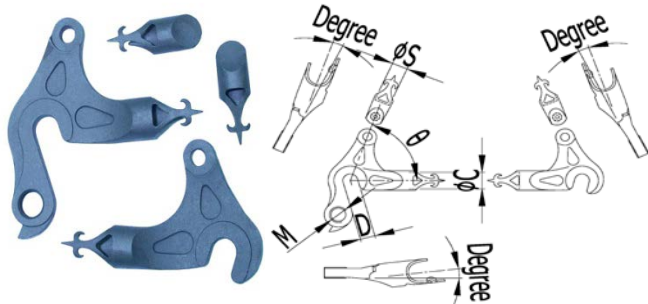
LB302R B.B. Shell_WT:155g_With Cable Guide

Model	DT	ST	CS	θ1	θ2
LB302R	28.6	28.6	22.2	59.3°	62.3°*8°



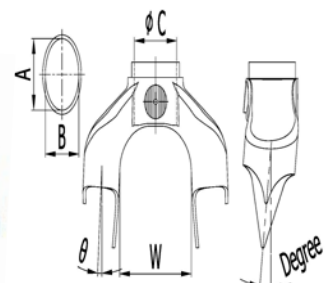
LD302R Down Lug_WT:20g

Model	HT	DT	θ
LD302R	31.8	28.6	60°



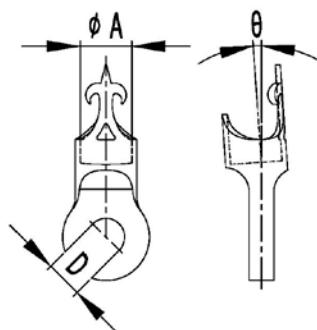
LR302R Dropout_WT:160g_Angle:Any Angle

Model	ØS	ØC	D	M	θ	Degree
LR302R	10.7	12.7	10	M10*P1.0	71°	7°



LC302R Fork Crown_WT:110g

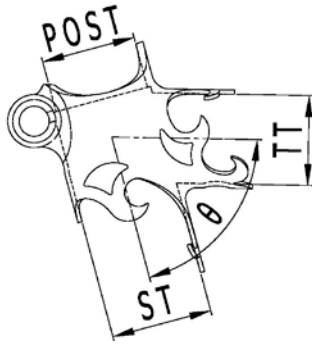
Model	ØC	W	θ	A	B	Degree
LC302R	25.4	38.5	4°	28	20	7°



LE302R Fork End_WT:45g

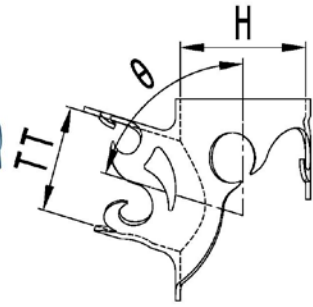
Model	ØA	D	θ
LE302R	12.7	9	7°

303 Series_Frame Lug Set



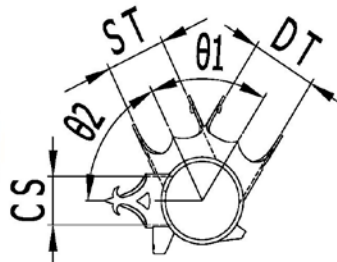
LS303 Seat Lug_WT:60g

Model	Post-Pin Dia	ST	TT	θ
LS303	26.7-Ø8.5	28.6	25.4	74°



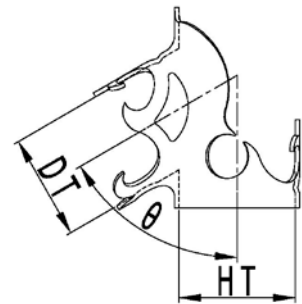
LT303 Top Lug_WT:25g

Model	HT	TT	θ
LT303	31.8	25.4	74°



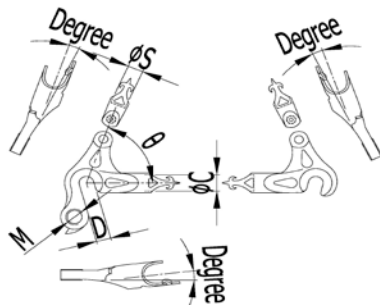
LB302R B.B. Shell_WT:155g_With Cable Guide

Model	DT	ST	CS	θ1	θ2
LB302R	28.6	28.6	22.2	59.3°	62.3°*8°



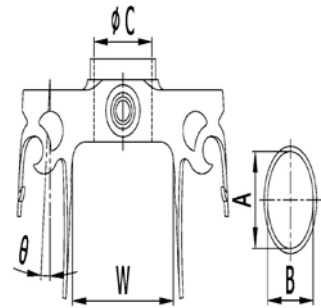
LD303 Down Lug_WT:30g

Model	HT	DT	θ
LD303	31.8	28.6	60°



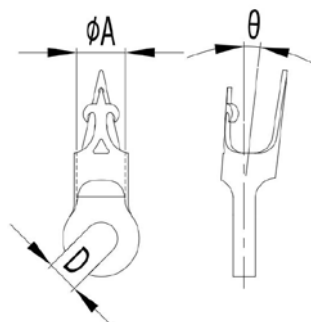
LR302R Dropout_WT:160g_Angle:Any Angle

Model	ØS	ØC	D	M	θ	Degree
LR302R	10.7	12.7	10	M10*P1.0	71°	7°



LC303 Fork Crown_WT:105g

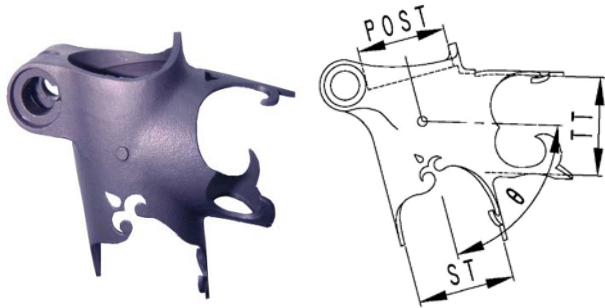
Model	ØC	W	θ	A	B	Degree
LC303-254	25.4	44	4°	28	20	0°
LC303-286	28.6	44	4°	28	20	0°



LE303 Fork End_WT:40g

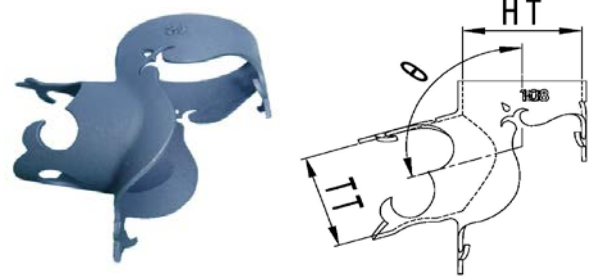
Model	ØA	D	θ
LE303	13	9	4°

306 Series_Frame Lug Set



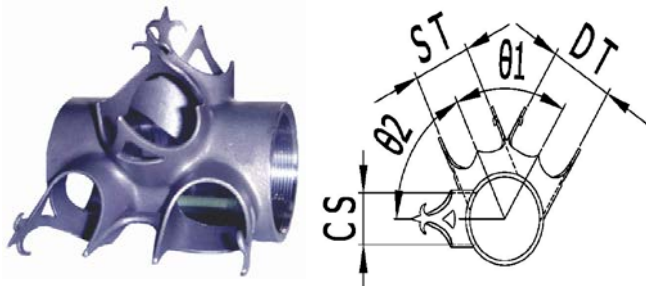
LS306 Seat Lug_WT:60g

Model	Post-Pin Dia	ST	TT	θ
LS306	26.7-8.5	28.6	28.6	73.3°
LS306-8	26.7-8.5	28.6	28.6	78°



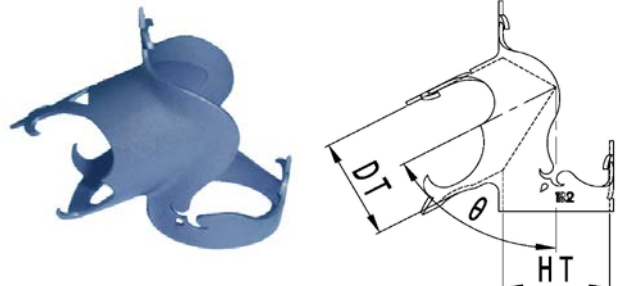
LT306 Top Lug_WT:35g

Model	HT	TT	θ
LT306	31.8	28.6	73°
LT306-8	31.8	28.6	78°



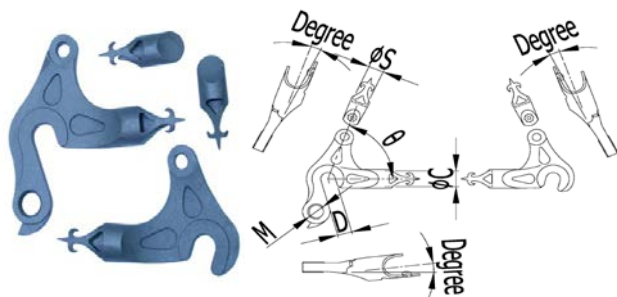
LB306 B.B. Shell_WT:165g

Model	DT	ST	CS	θ1	θ2
LB306	31.8	28.6	22.2	59.3°	62.3°*8°
LB306-0	31.8	28.6	22.2	60°	64°*7°
LB306-8	31.8	28.6	22.2	58°	64°*7°



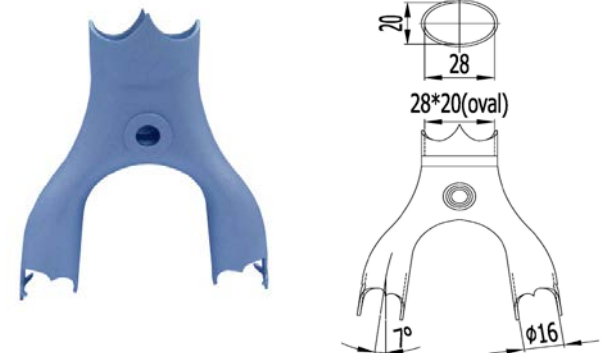
LD306 Down Lug_WT:40g

Model	HT	DT	θ
LD306	31.8	31.8	60°
LD306-8	31.8	31.8	58°



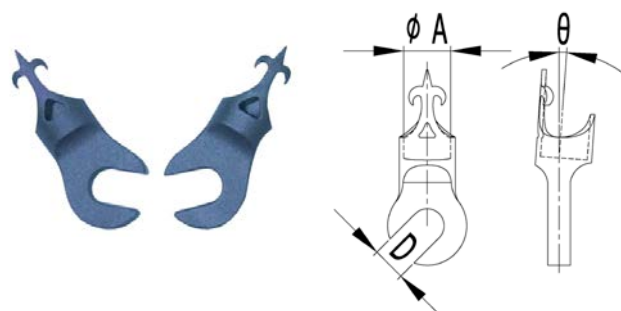
LR306 Dropout_WT:160g_Angle:Any Angle

Model	ØS	ØC	D	M	θ	Degree
LR306	10.7	12.7	10	M10*P1.0	71°	7°



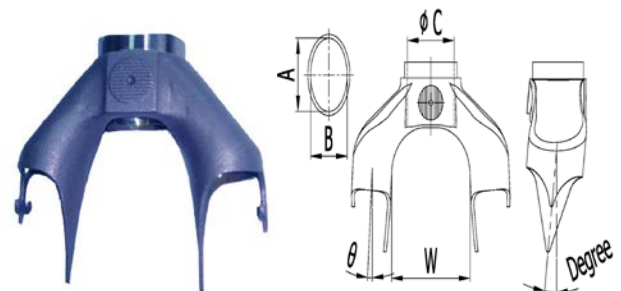
LF306 Wishbone Seat Stay_WT:130g

Mono stay Tube:28*20(24mm) Seat Stay Tube:16mm



LE306 Fork End_WT:45g

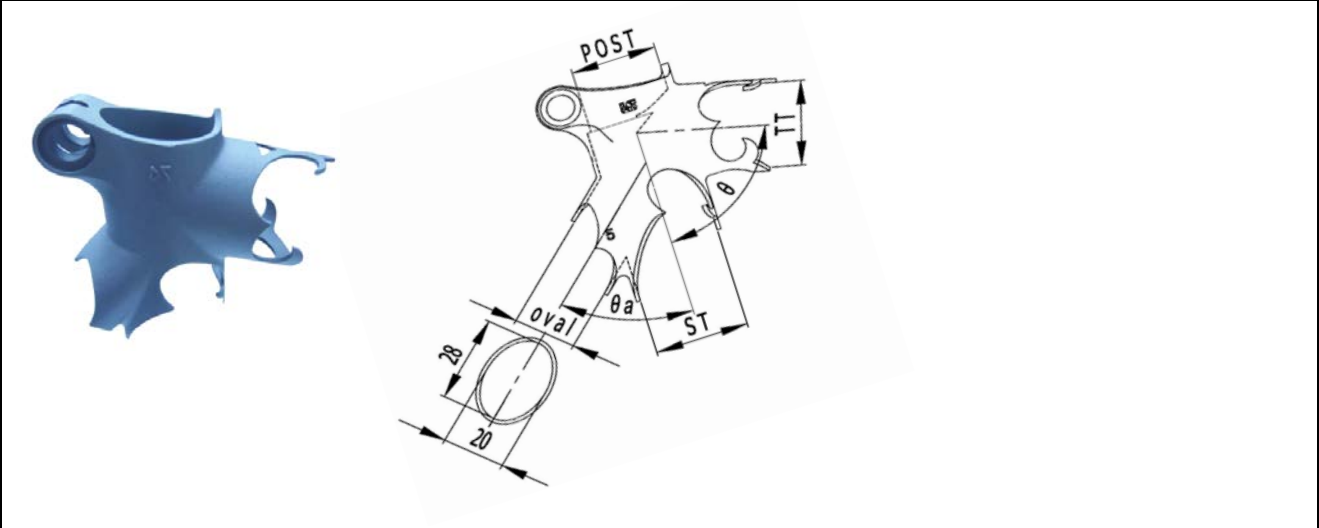
Model	ØA	D	θ
LE306	12.7	9	4°



LC306 Fork Crown_WT:105g

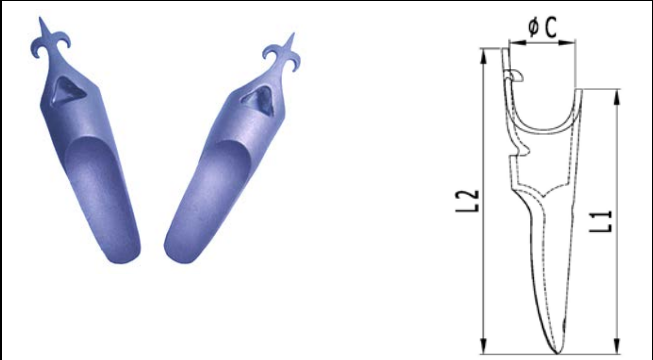
Model	ØC	W	θ	A	B	Degree
LC306	25.4	32	4°	28	20	0°
LC306-7	25.4	32	4°	28	20	7°

306 Series_Frame Lug Set



LS306W Seat Lug_WT:70g

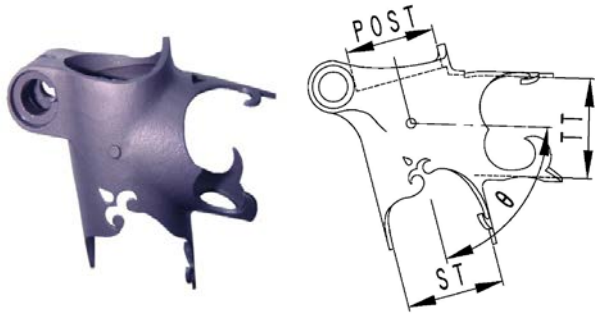
Model	Post-Pin Dia	ST	TT	θ	oval	θ_a
LS306W-7445	26.2-8.5	28.6	28.6	74°	28*20	45°
LS306W-7450	26.2-8.5	28.6	28.6	74°	28*20	50°
LS306W-7452	26.2-8.5	28.6	28.6	79°	28*20	52°



LP306-10 Seat Stay Tip_WT:30g

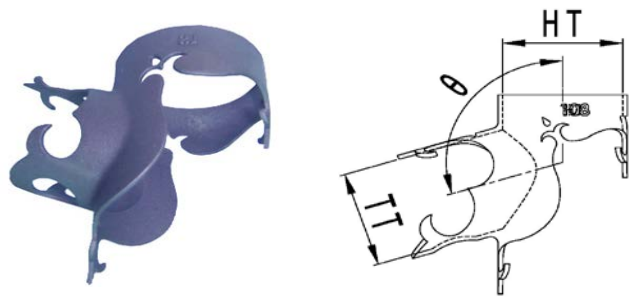
Model	$\varnothing C$	L1	L2
LP306-10	10.5	52.5	60.5

307 Series_Frame Lug Set



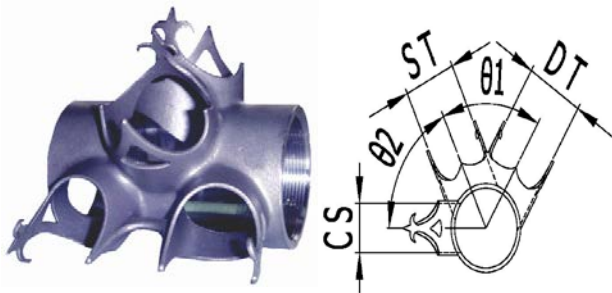
LS307 Seat Lug_WT:55g

Model	Post-Pin Dia	ST	TT	θ
LS307	26.7-8.5	28.6	28.6	73.3°



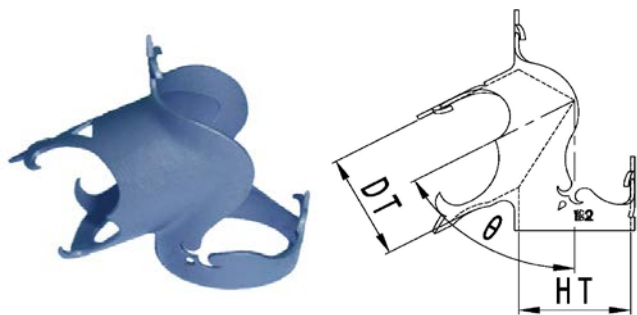
LT307 Top Lug_WT:35g

Model	HT	TT	θ
LT307	36	28.6	73°



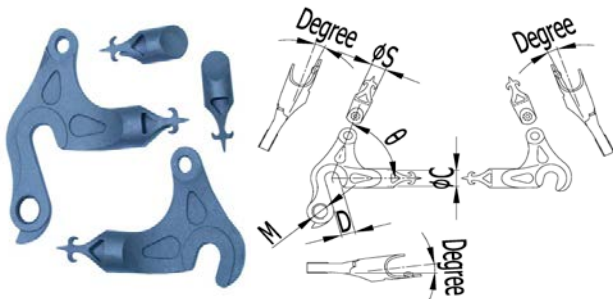
LB307 B.B. Shell_WT:165g

Model	DT	ST	CS	θ1	θ2
LB307	31.8	28.6	22.2	59.3°	62.3*8°



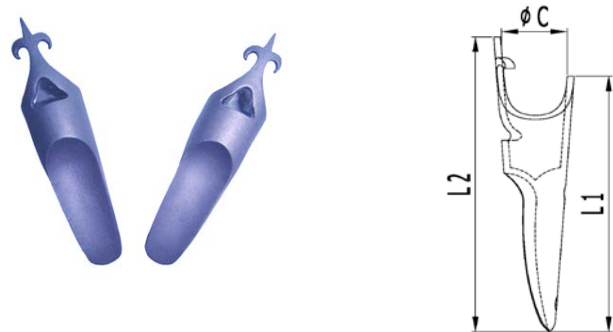
LD307 Down Lug_WT:40g

Model	HT	DT	θ
LD307	36	31.8	60°



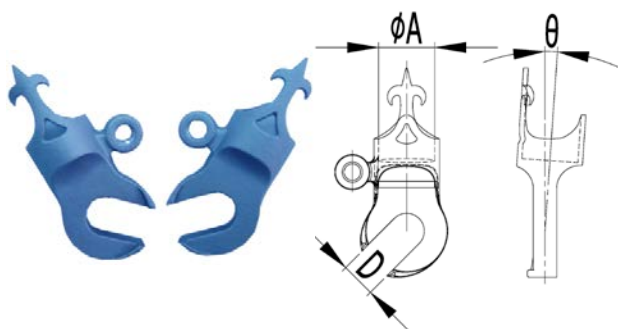
LR307 Dropout_WT:160g_Angle:Any Angle

Model	ØS	ØC	D	M	θ	De- gree
LR307	12.5	12.5	10	M10 *P1.0	71°	7°



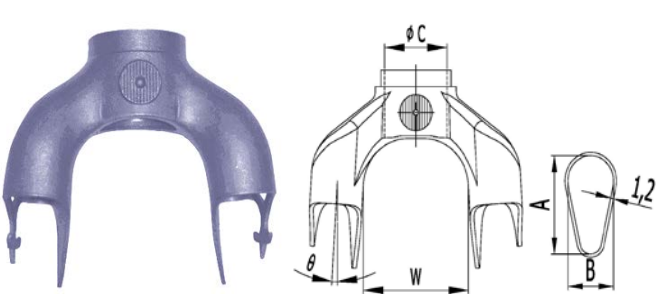
LP307-12 Seat Stay Tip_WT:35g

Model	ØC	L1	L2
LP307-12	12.5	56	63.5



LE307-1 Fork End

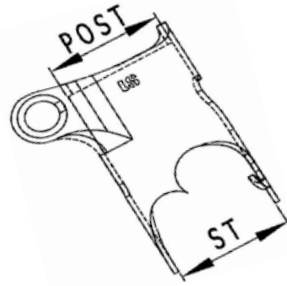
Model	ØA	θ	D	Eyelet	WT
LE307-1	14.3	4°	9	1-M5*0.8	50g
LE307	14.3	4°	9	W/O	45g



LC307 Fork Crown_WT:150g

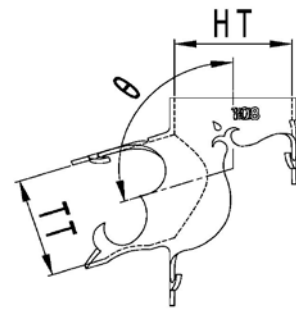
Model	ØC	W	θ	A	B	Degree
LC307	28.6	42	4°	36	18.6	0°

308 Series Frame Lug Set



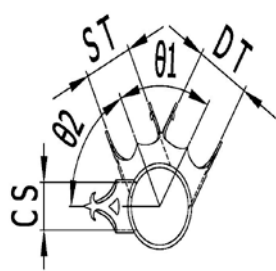
LS308 Seat Lug_WT:65g

Model	Post-Pin Dia	ST
LS308	26.7-8.5	28.6



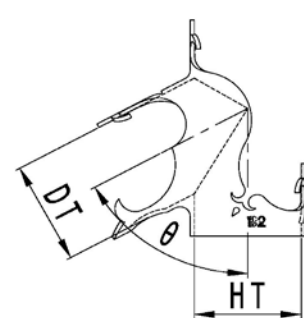
LT308 Top Lug_WT:30g

Model	HT	TT	θ
LT308	31.8	28.6	108°



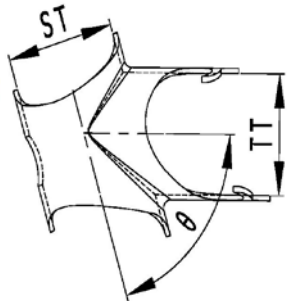
LB3080 B.B. Shell_WT:165g

Model	DT	ST	CS	θ1	θ2
LB3080-0	31.8	28.6	22.2	60°	64°*7°
LB3080-1	31.8	28.6	22.2	61°	64°*7°
LB3080-8	31.8	28.6	22.2	58°	64°*7°
LB3080-9	31.8	28.6	22.2	59°	64°*7°



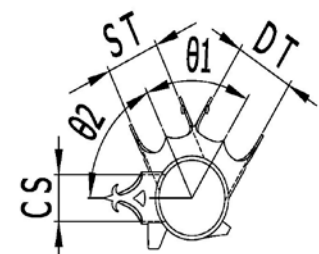
LD308 Down Lug_WT:40g

Model	HT	DT	θ
LD308	31.8	31.8	60°



LL308 Seat Lug_WT:30g For 28.6mm Seat Post

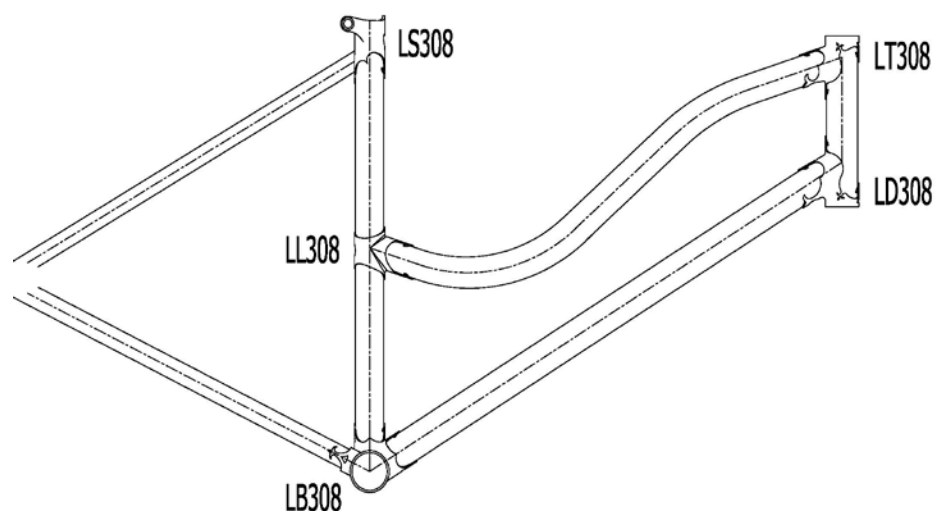
Model	ST	TT	θ
LL308	28.6	28.6	72.5°



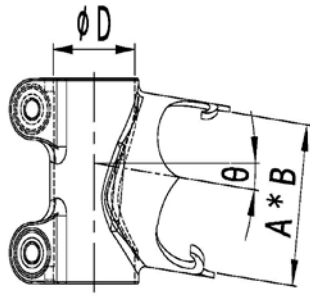
LB308 B.B. Shell_WT:165g With Cable Guide

Model	DT	ST	CS	θ1	θ2
LB308-0	31.8	28.6	22.2	60°	64°*7°
LB308-1	31.8	28.6	22.2	61°	64°*7°
LB308-8	31.8	28.6	22.2	58°	64°*7°
LB308-9	31.8	28.6	22.2	59°	64°*7°

308 Series

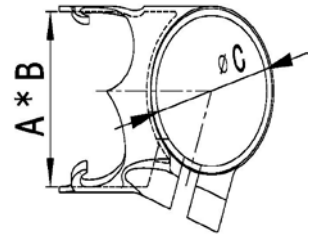


302 Stem Lug Set



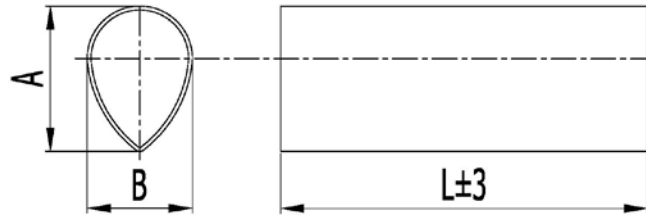
LG-302R Clamp_WT:80g Tube For TU-DP200

Model	ØD	A*B	θ
LG-302R	25.4	37.2*27	17°



LG-302F Clamp_WT:50g Tube For TU-DP200

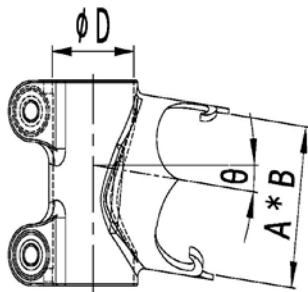
Model	ØC	A*B
LF-302F	26	37.2*27



TU-DP200 Tube_WT:150g For Drop Type

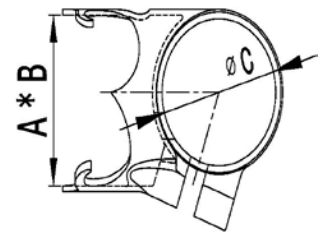
Model	A	B	L
TU-DP200	37.2	27	200

307 Stem Lug Set



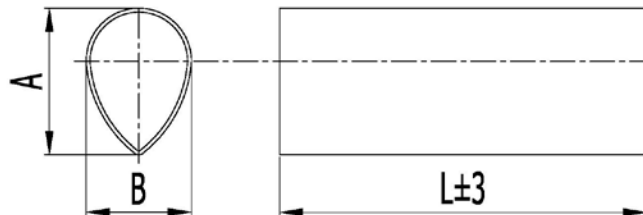
LG-307R Clamp_WT:80g Tube For TU-DP200

Model	ØD	A*B	θ
LG-307R	28.6	37.2*27	17°



LG-307F Clamp_WT:50g Tube For TU-DP200

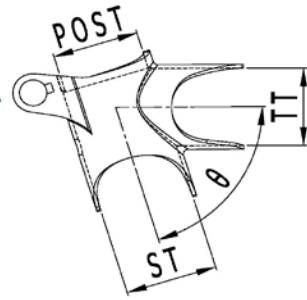
Model	ØC	A*B
LF-307F	32	37.2*27



TU-DP200 Tube_WT:150g For Drop Type

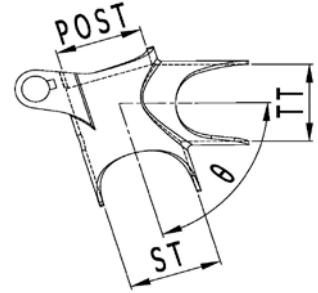
Model	A	B	L
TU-DP200	37.2	27	200

Seat Lug_LS-02 Series



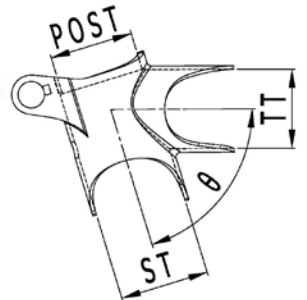
LS02A Seat Lug_WT:48g

Model	Post-Pin Dia	ST	TT	θ
LS02A	26.7-Ø6.5	28.6	25.4	73.3°



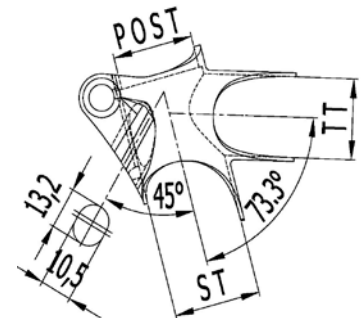
LS02B Seat Lug_WT:45g

Model	Post-Pin Dia	ST	TT	θ
LS02B-0	26.7-Ø8.5	28.6	25.4	70°
LS02B-2	26.7-Ø8.5	28.6	25.4	72°
LS02B-3	26.7-Ø8.5	28.6	25.4	73°
LS02B-4	26.7-Ø8.5	28.6	25.4	74°
LS02B-6	26.7-Ø8.5	28.6	25.4	76°
LS02B-8	26.7-Ø8.5	28.6	25.4	78°



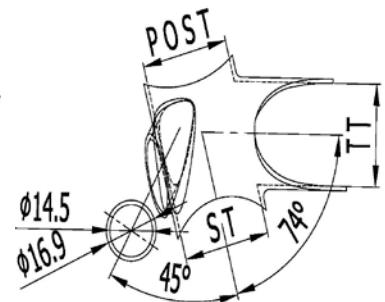
LS02C Seat Lug_WT:45g

Model	Post-Pin Dia	ST	TT	θ
LS02C	26.7-Ø8.5	28.6	25.4	73.3°



LS02E Seat Lug_WT:60g

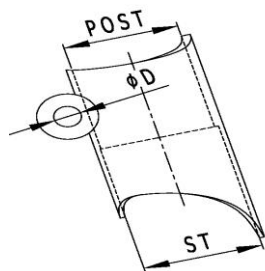
Model	Post-Pin Dia	ST	TT	Seat Stay
LS02E-4	26.6-Ø8.5	28.6	25.4	10.5*13.2
LS02E-6	26.6-Ø8.5	28.6	28.6	10.5*13.2
LS02E-8	28.7-Ø8.5	31.8	31.8	10.5*13.2



LS02F Seat Lug_WT:35g

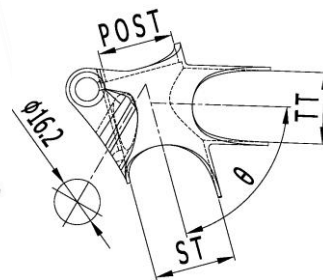
Model	Post	ST	TT	Seat Stay
LS02F-6	28.6	28.6	28.6	Ø14.5*16.9
LS02F-8	31.8	31.8	31.8	Ø14.5*16.9

Seat Lug



LS03T Seat Lug_WT:115g

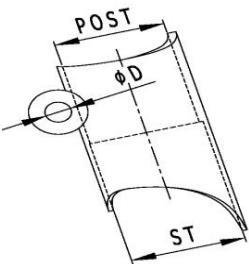
Model	POST	ST	ØD(Pin Dia)
LS03T	26.2-27.4	28.6	6.5
LS03T-D	26.2-27.4	28.6	8.5



LS04 Seat Lug_WT:65g

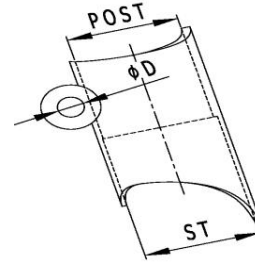
Model	Post-Pin Dia	ST	TT	θ
LS04	29.8-Ø8.5	31.8	31.8	73.5°

Remark: seat-stay/seat-tube angle 45 degrees +5/-5 degrees



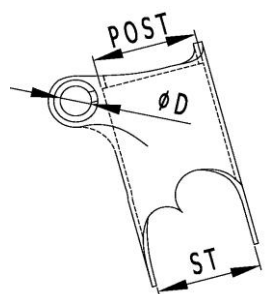
LS05 Seat Lug_WT:100g

Model	POST	ST	ØD(Pin Dia)
LS05	26.8	28.6	8.5



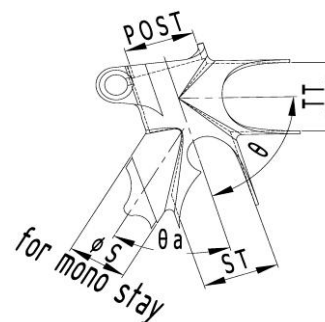
LS07M Seat Lug_WT:118g

Model	POST	ST	ØD(Pin Dia)
LS07M	29.4	31.8	8.5



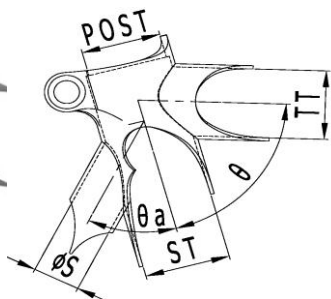
LS08M Seat Lug_WT:80g

Model	POST	ST	ØD(Pin Dia)
LS08M	29.7	31.8	8.5



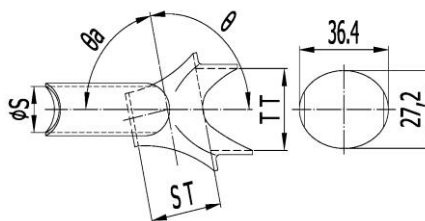
LS21M Seat Lug_WT:140g

Model	Post-Pin Dia	ST	TT	ØS	θ	θa
LS21M	26.6-Ø6.5	28.6	28.6	25.4	73°	50°



LS22 Seat Lug_WT:70g

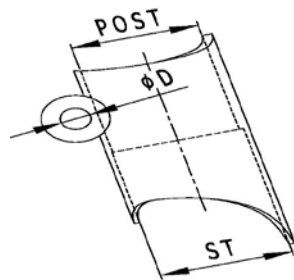
Model	Post-Pin Dia	ST	TT	ØS	θ	θa
LS22-1	26.6-Ø 6.5	28.6	25.4	15.9	73.3°	41.4°
LS22-5	26.6-Ø6.5	28.6	25.4	15.9	73.3°	45.2°
LS22-9	26.6-Ø6.5	28.6	25.4	15.9	73.3°	49.1°



LS209 Seat Lug_WT:75g

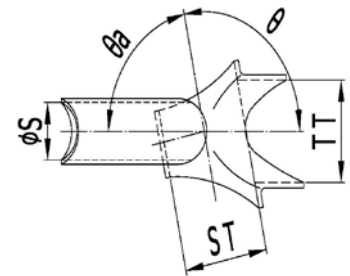
Model	ST	TT(Oval)	ØS	θ	θa
LS209	31.8	36.4*27.2	16.1	103°	77°

Seat Lug



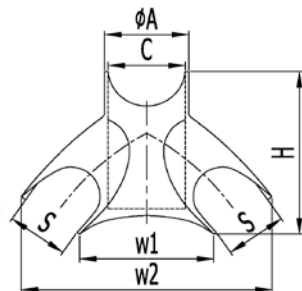
LS22-L Seat Lug_WT:40g

Model	POST	ST	ØD(Pin Dia)
LS22-L	26.6	28.6	8.5



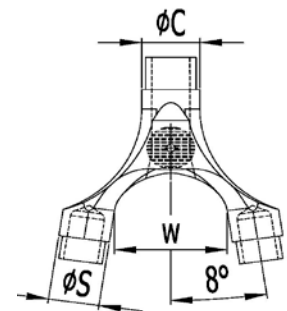
LS210 Seat Lug

Model	ST	TT	ØS	θ	θa	WT
LS210	28.6	28.6	16.1	102°	78°	90g
LS211	28.6	28.6	16.1	90°	90°	80g
LS212	31.8	31.8	16.1	104°	76°	80g
LS213	28.6	28.6	16.1	104°	76°	75g



LF01 Wishbone Seat Stay_WT:95g

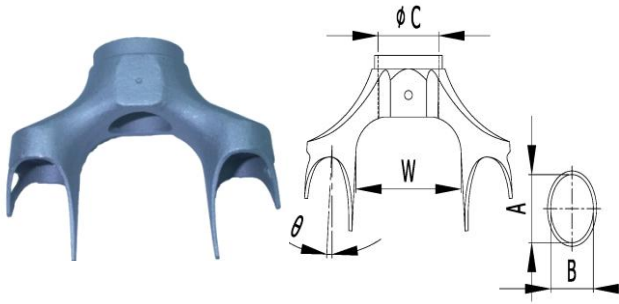
Model	ØA	C	S	w1	w2	H
LF01	29.5	25.4	22.2	45	87	63



LF02 Wishbone Seat Stay_WT:65g

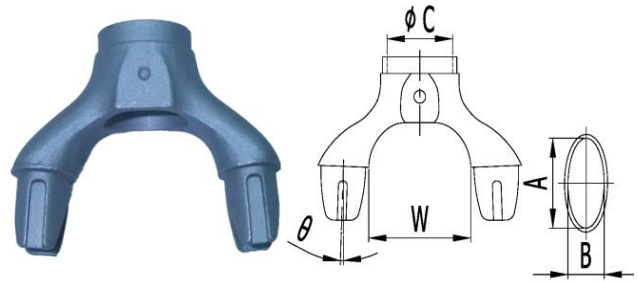
Model	ØC	ØS	W
LF02	16	14	31

Fork Crown_Ø25.4 Series



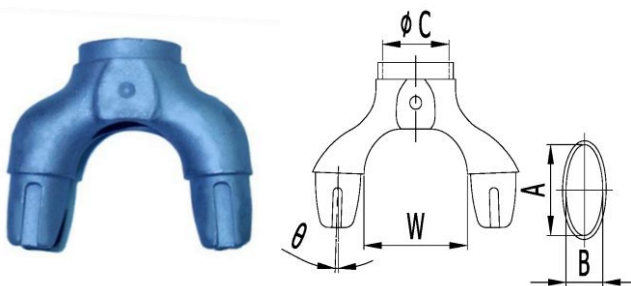
LC01 Fork Crown_WT:165g

Model	ØC	W	θ	A	B
LC01	25.4	38.5	3.5°	28	20



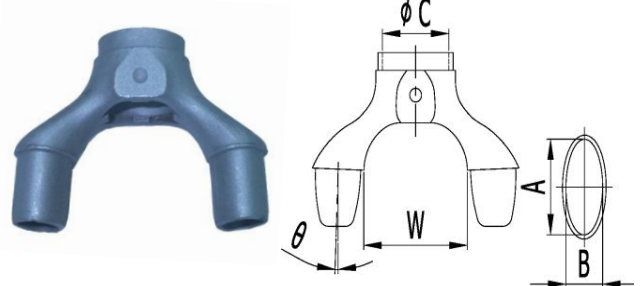
LC02 Fork Crown_WT:160g

Model	ØC	W	θ	A	B	Tube
LC02-0	25.4	42	3.4°	23.8	16.3	1.0
LC02-2	25.4	42	3.4°	23.4	15.9	1.2
LC02-4	25.4	42	3.4°	23.2	15.7	1.4



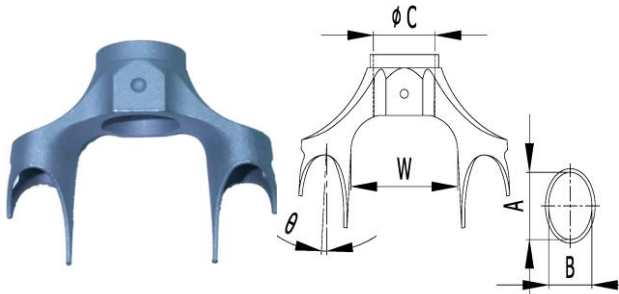
LC03 Fork Crown_WT:195g

Model	ØC	W	θ	A	B
LC03	25.4	30	4°	24.9	16.2



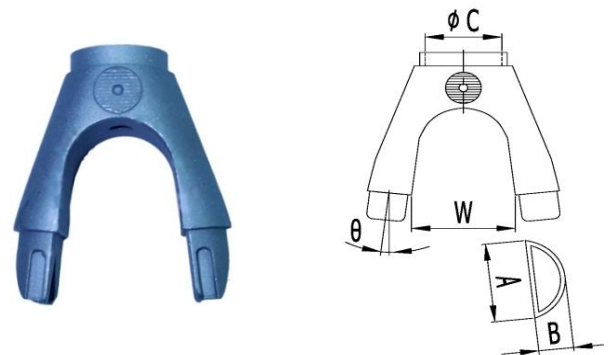
LC04 Fork Crown_WT:160g

Model	ØC	W	θ	A	B
LC04	25.4	41	3.4°	28	20
LC04-28.6	28.6	41	3.4°	28	20



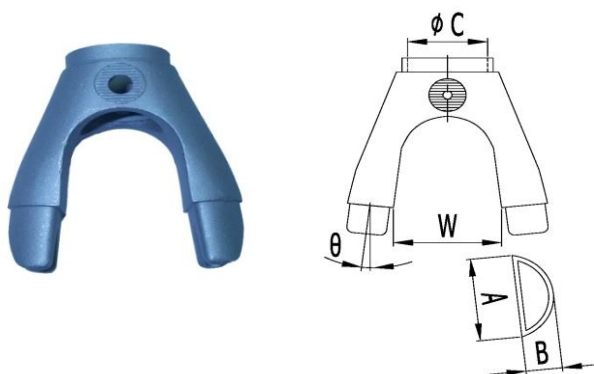
LC05 Fork Crown_WT:160g

Model	ØC	W	θ	A	B
LC05	25.4	43	3.3°	27.4	18



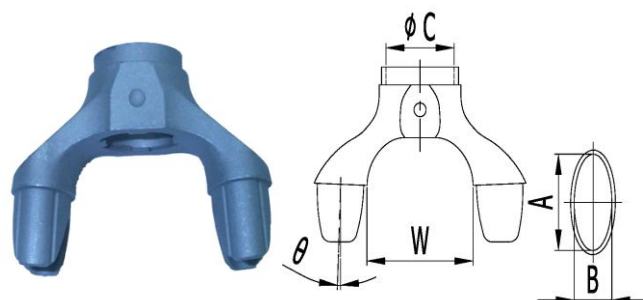
LC06A Fork Crown_WT:155g

Model	ØC	W	θ	A	B
LC06A	25.4	33.5	6.3°	25.4	11.3



LC06B Fork Crown_WT:175g

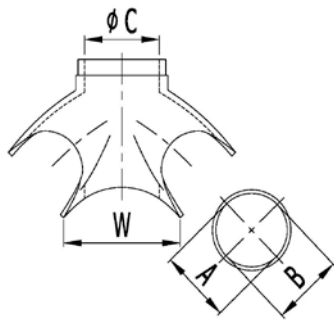
Model	ØC	W	θ	A	B
LC06B	25.4	33	6.3°	27.8	13



LC09 Fork Crown_WT:170g

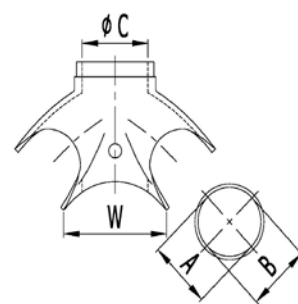
Model	ØC	W	θ	A	B
LC09	25.4	41	3.45°	27.2	20.2

Fork Crown_Ø25.4 Series



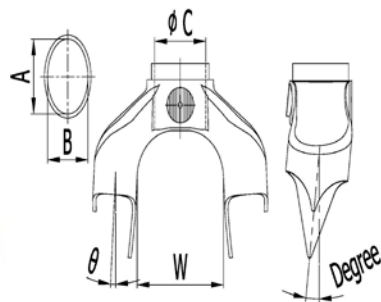
LC10 Fork Crown_WT:130g

Model	ØC	W	A	B
LC10	25.4	40.2	28.6	28.6



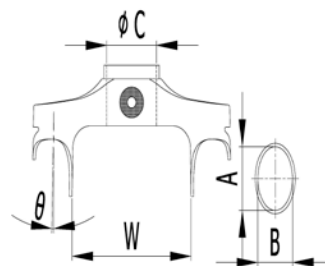
LC11 Fork Crown_WT:80g

Model	ØC	W	A	B
LC11	25.4	40.2	25.4	25.4



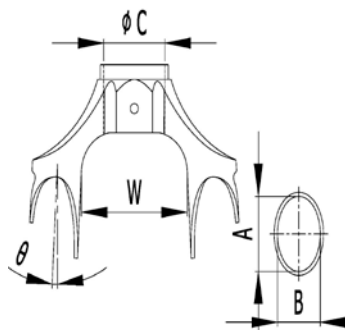
LC14 & LC32 Fork Crown

Model	ØC	W	θ	A	B	Degree	WT
LC14	25.4	32	5.25°	28	20	0°	140g
LC32	25.4	31.4	5.25°	28	20	7°	130g



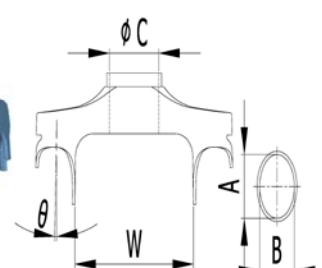
LC15 Fork Crown_WT:95g

Model	ØC	W	θ	A	B
LC15	25.4	37.1	3.5°	28	20



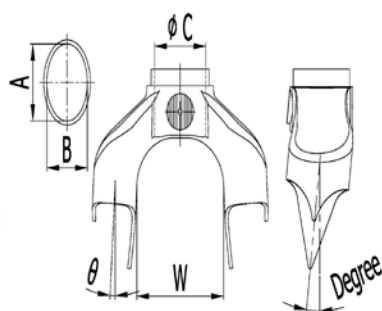
LC16 Fork Crown_WT:125g

Model	ØC	W	θ	A	B
LC16	25.4	40.2	4°	28	20



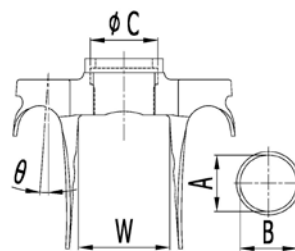
LC17 Fork Crown_WT:125g

Model	ØC	W	θ	A	B
LC17	25.4	41.5	3.45°	28	20



LC18 & LC23 Fork Crown_WT:120g

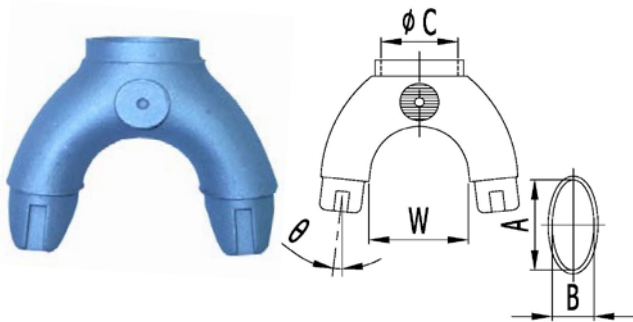
Model	ØC	W	θ	A	B	Degree
LC18	25.4	41.2	4°	28	20	7°
LC23	25.4	43	4°	28	20	0°



LC19 Fork Crown_WT:120g

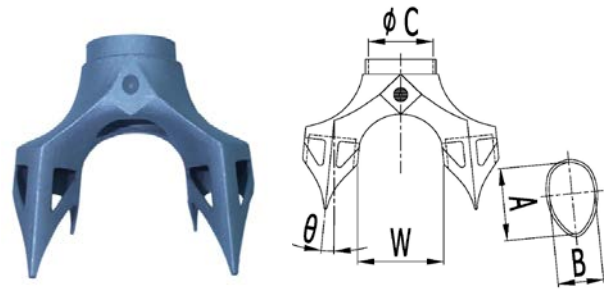
Model	ØC	W	θ	A	B
LC19	25.4	40	4°	24	24

Fork Crown_Ø25.4 Series



LC20 Fork Crown_WT:120g

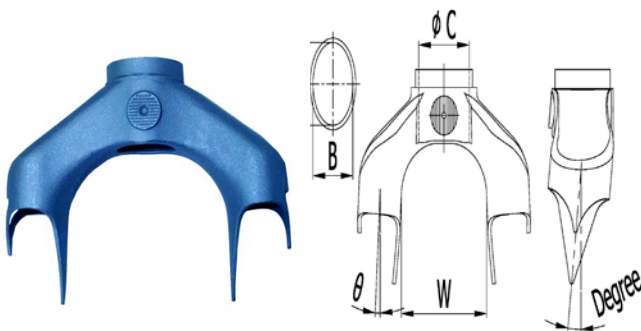
Model	ØC	W	θ	A	B
LC20	25.4	29.5	5.05°	28	20



LC21 Fork Crown_WT:130g

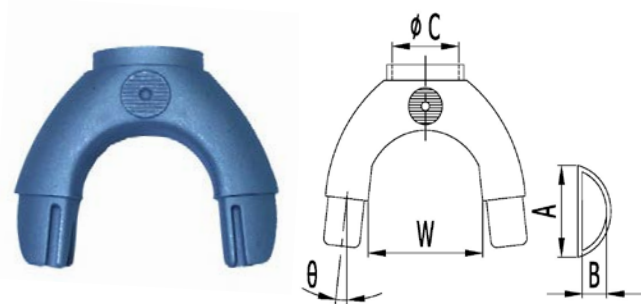
A*B:24mm Drop For Blades

Model	ØC	W	θ	A	B
LC21	25.4	33	4.4°	29.4	18.3



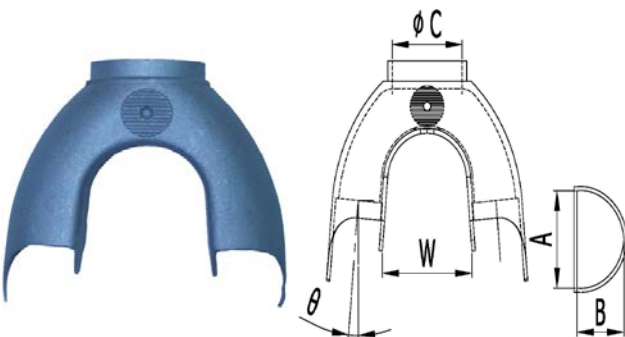
LC22C Fork Crown_WT:155g

Model	ØC	W	θ	A	B	Degree
LC22C	25.4	60	2.15°	28	20	0°
LC37	25.4	59.7	4°	28	20	7°



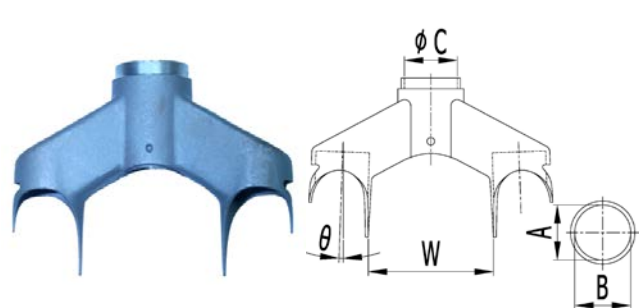
LC24 Fork Crown_WT:125g

Model	ØC	W	θ	A	B
LC24	25.4	34	5°	26.5	14.5



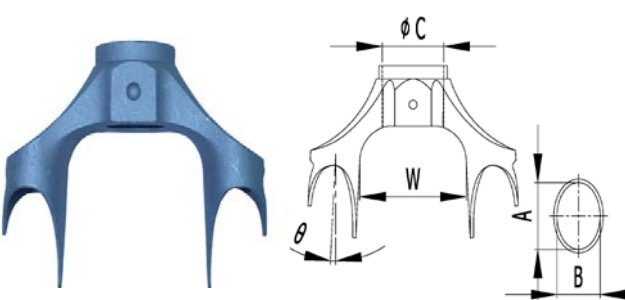
LC25 Fork Crown_WT:135g

Model	ØC	W	θ	A	B
LC25	25.4	32.5	5°	29	17



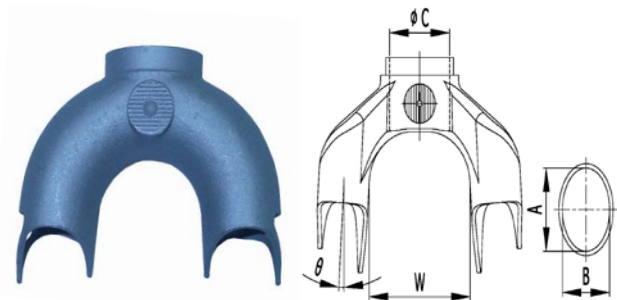
LC26 Fork Crown_WT:160g

Model	ØC	W	θ	A	B
LC26	25.4	59	2°	27	27



LC27 Fork Crown_WT:185g

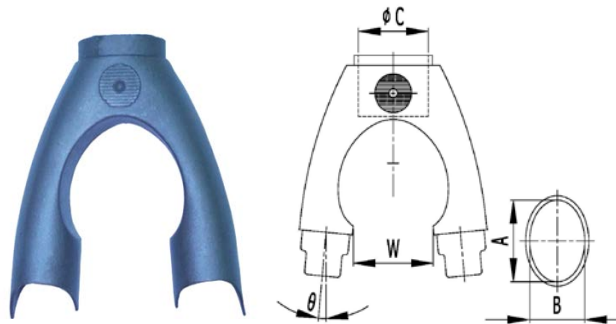
Model	ØC	W	θ	A	B
LC27	25.4	53.5	3.2°	28	20



LC28 Fork Crown_WT:110g

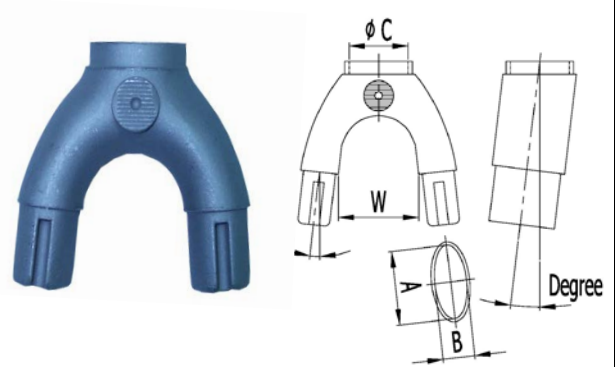
Model	ØC	W	θ	A	B
LC28	25.4	30	4.5°	28	20

Fork Crown_Ø25.4 Series



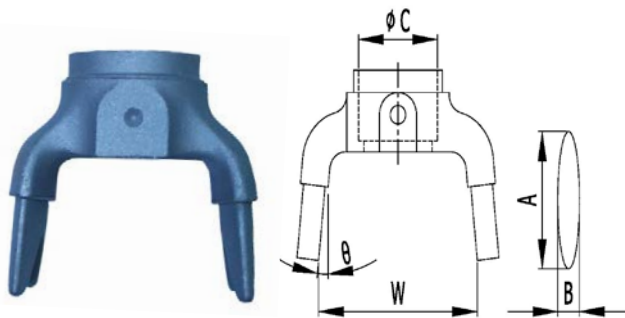
LC29 Fork Crown_WT:195g

Model	ØC	W	θ	A	B
LC29	25.4	29.1	5.15°	28	20



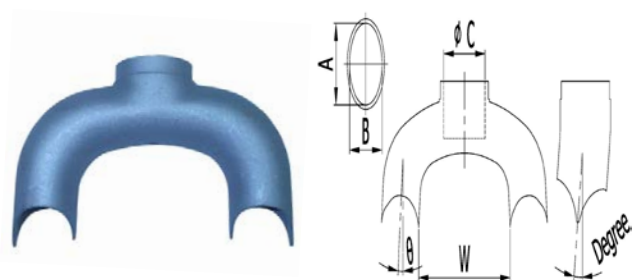
LC31 Fork Crown_WT:165g

Model	ØC	W	θ	A	B	Degree
LC31	25.4	29.7	4°	28	20	7°



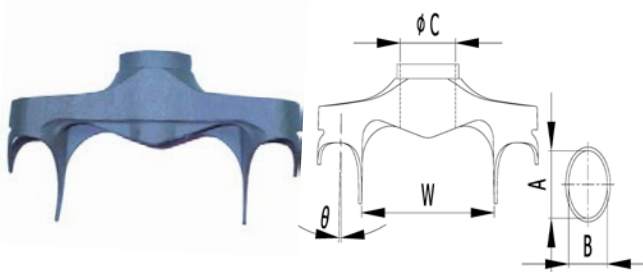
LC35 Fork Crown_WT:145g

Model	ØC	W	θ	A	B
LC35	25.4	34.3	6°	38	9.8



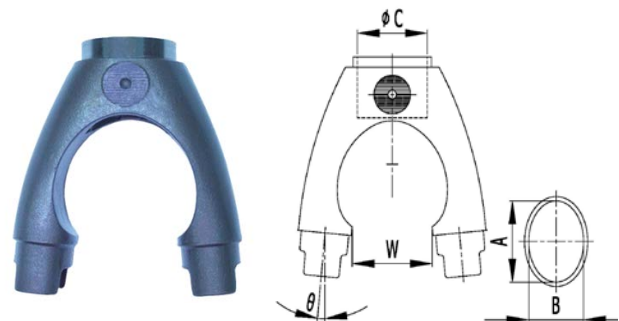
LC40 Fork Crown_WT:170g

Model	ØC	W	θ	A	B	Degree
LC40	25.4	55	4.5°	28	20	6.3°



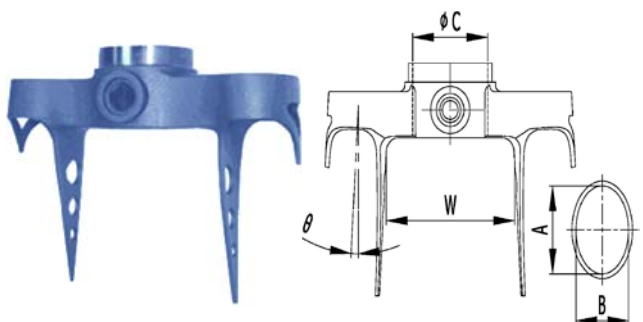
LC42 Fork Crown_WT:190g

Model	ØC	W	θ	A	B
LC42	25.4	68.7	1.25°	28	20



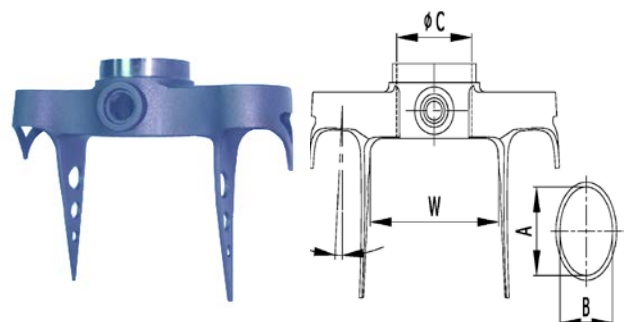
LC43 Fork Crown_WT:175g

Model	ØC	W	θ	A	B
LC43	25.4	30	5.3°	28	20



LC49 Fork Crown_WT:145g

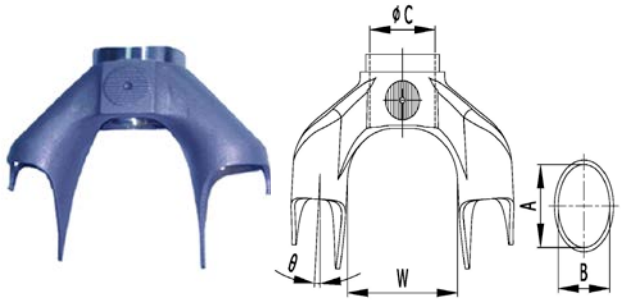
Model	ØC	W	θ	A	B
LC49	25.4	50	3.2°	28	20



LC50 Fork Crown_WT:135g

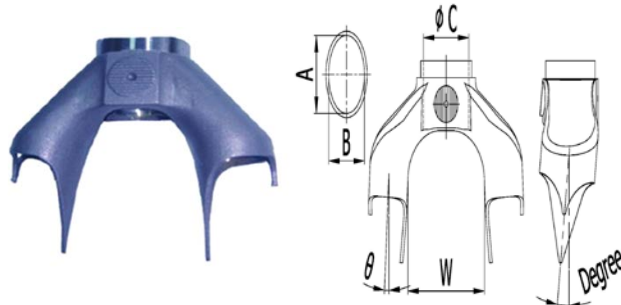
Model	ØC	W	θ	A	B
LC50	25.4	42	4°	28	20

Fork Crown_Ø25.4 Series



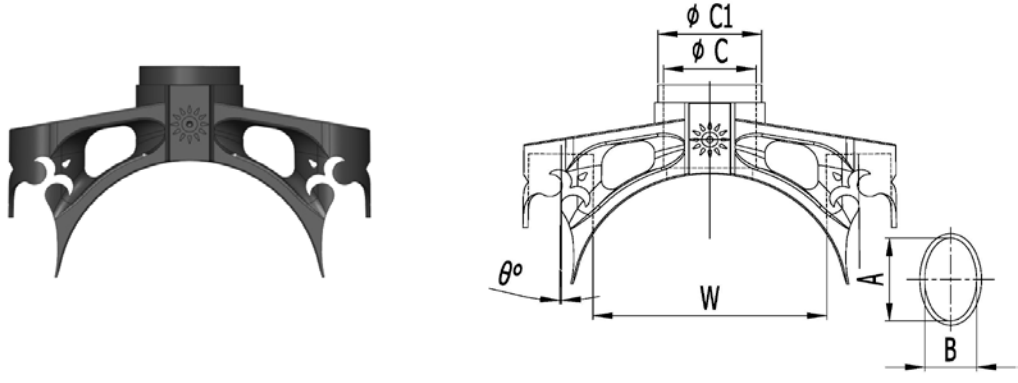
LC54 Fork Crown_WT:110g

Model	ØC	W	θ	A	B
LC54	25.4	32	4°	28	20



LC55 Fork Crown_WT:110g

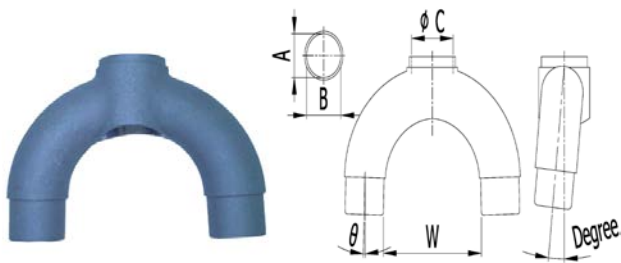
Model	ØC	W	θ	A	B	Degree
LC55	25.4	32	4°	28	20	7 °



LC53B Fork Crown

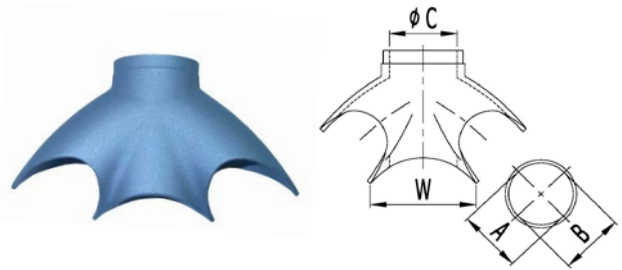
Model	ØC	ØC1	W	θ	A	B
LC53B-W72	25.4	32	72	0.5°	28	20
LC53B-W62	25.4	32	62	0.5°	28	20
LC53B-W52	25.4	32	52	0.5°	28	20

Fork Crown_Ø28.6 Series



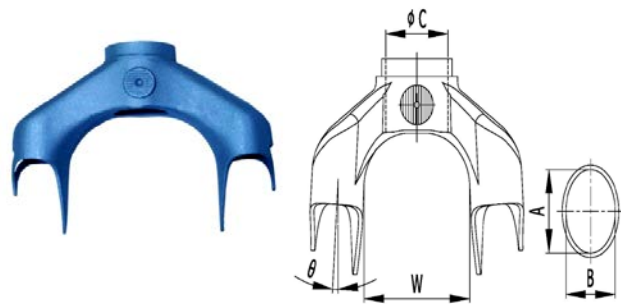
LC12 Fork Crown_WT:280g

Model	ØC	W	θ	A	B	Degree
LC12	28.6	63	1.45°	23.5	23.5	6°



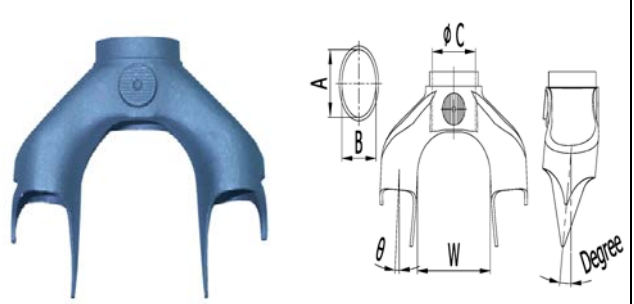
LC13 Fork Crown_WT:130g

Model	ØC	W	A	B
LC13	28.6	44	28.6	28.6



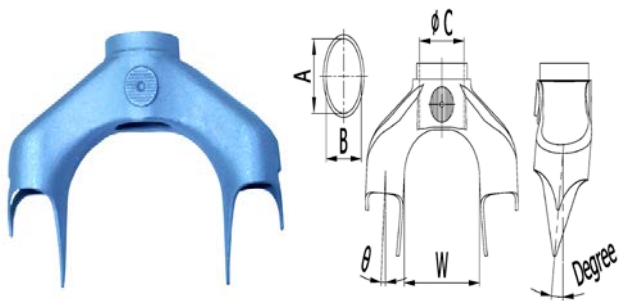
LC33 Fork Crown_WT:160g

Model	ØC	W	θ	A	B
LC33	28.6	60	2.25°	28	20



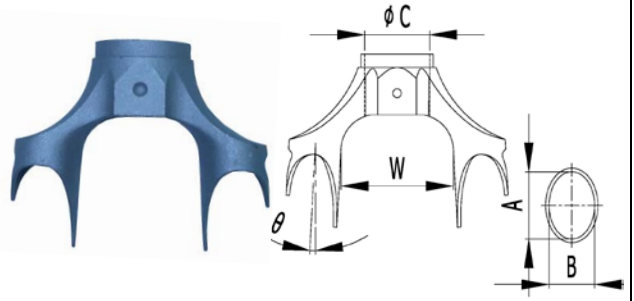
LC34 Fork Crown

Model	ØC	W	θ	A	B	Degree	WT
LC34	28.6	39	4°	28	20	7°	120g
LC56	28.6	40	4°	28	20	0°	140g



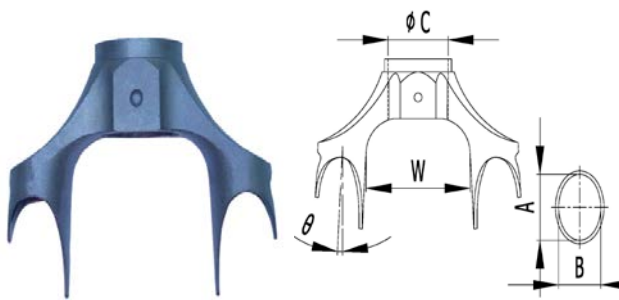
LC37-286 Fork Crown_WT:155g

Model	ØC	W	θ	A	B	Degree
LC37-286	28.6	59.7	4°	28	20	7°



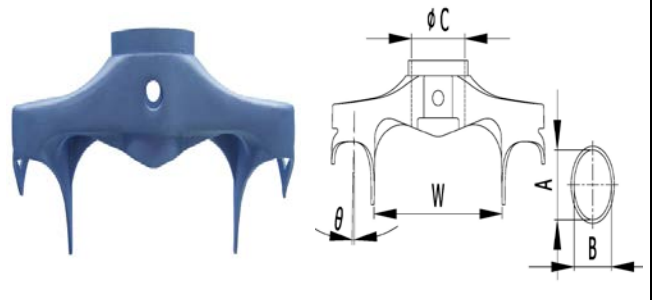
LC39 Fork Crown_WT:160g

Model	ØC	W	θ	A	B
LC39	28.6	40	3.45°	28	20



LC41 Fork Crown_WT:190g

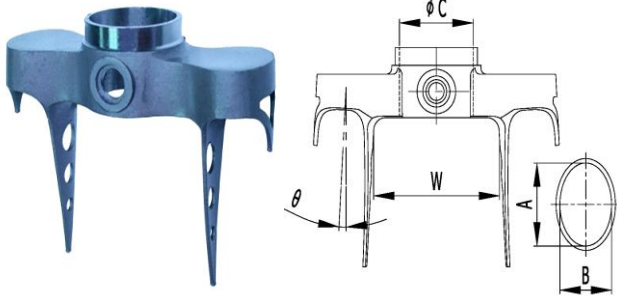
Model	ØC	W	θ	A	B
LC41	28.6	52	3.2°	28	20



LC42-6 Fork Crown_WT:210g

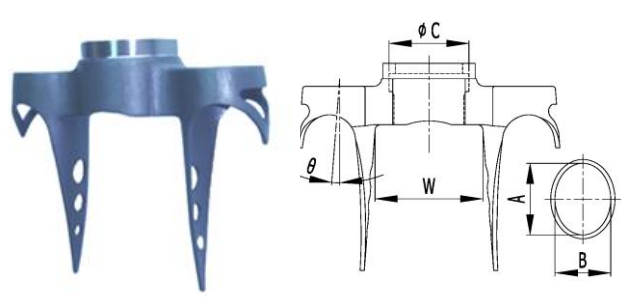
Model	ØC	W	θ	A	B
LC42-6	28.6	68	1.25°	28	20

Fork Crown_Ø28.6 Series



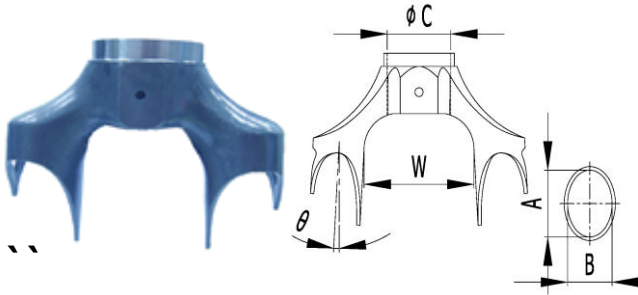
LC44 Fork Crown_WT:140g

Model	ØC	W	θ	A	B
LC44	28.6	50	3.2°	28	20



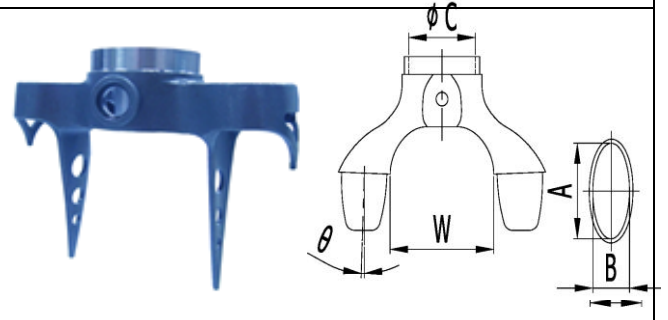
LC51 Fork Crown_WT:100g

Model	ØC	W	θ	A	B
LC51	28.6	40	4°	24	24



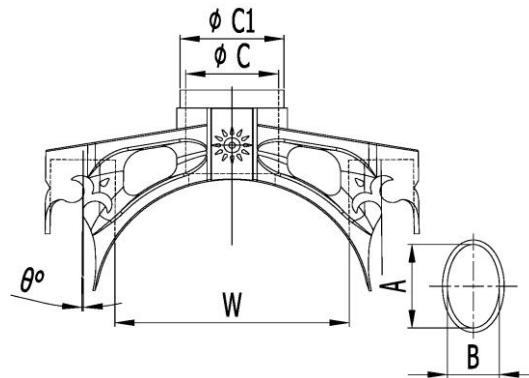
LC57 Fork Crown_WT:150g

Model	ØC	W	θ	A	B
LC57	28.6	38	4°	28	20



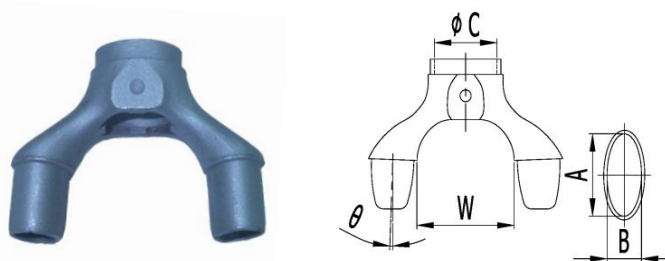
LC58 Fork Crown_WT:135g

Model	ØC	W	θ	A	B
LC58	28.6	46	4°	28	20



LC53A Fork Crown

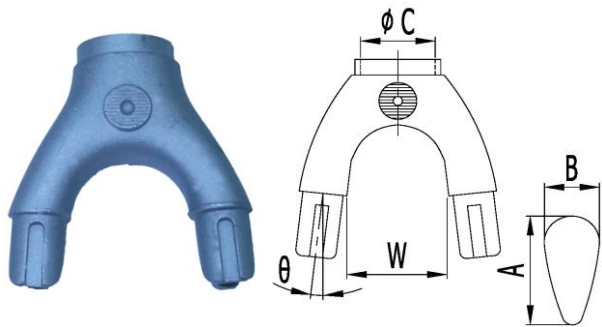
Model	ØC	ØC1	W	θ	A	B
LC53A-W72	28.6	32	72	0.5°	28	20
LC53A-W62	28.6	32	62	0.5°	28	20
LC53A-W52	28.6	32	52	0.5°	28	20



LC04 Fork Crown_WT:160g

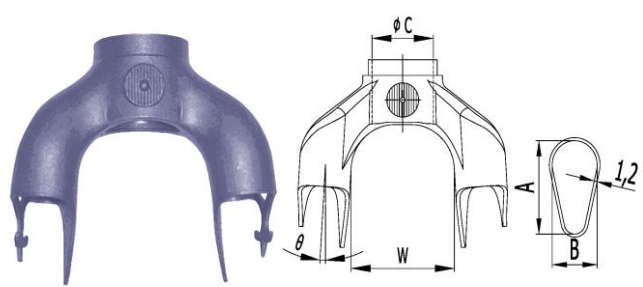
Model	ØC	W	θ	A	B
LC04	25.4	41	3.4°	28	20
LC04-28.6	28.6	41	3.4°	28	20

Fork Crown_With Tear Drop Type (Columbus Tube:MAXL16V2)



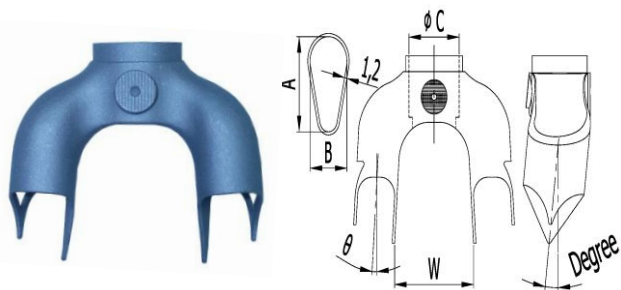
LC07 Fork Crown_WT:170g

Model	ØC	W	θ	A*B
LC07	25.4	33	4.2°	27.3*18.4



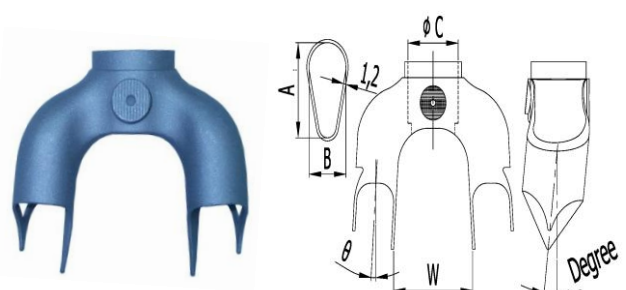
LC307 Fork Crown_WT:150g

Model	ØC	W	θ	A*B
LC307	28.6	42	4°	36*18.6



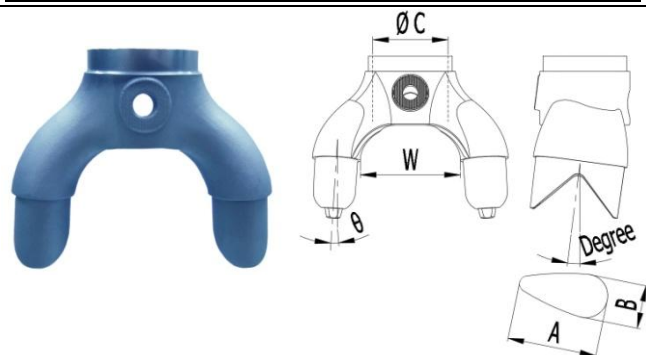
LC36-4 Fork Crown_WT:160g

Model	ØC	W	θ	A*B	Degree
LC36-4	25.4	37.5	4°	36*18.6	7°



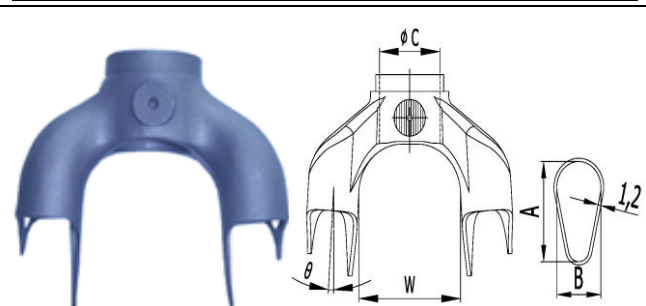
LC36-6 Fork Crown_WT:160g

Model	ØC	W	θ	A*B	Degree
LC36-6	28.6	37.5	4°	36*18.6	7°



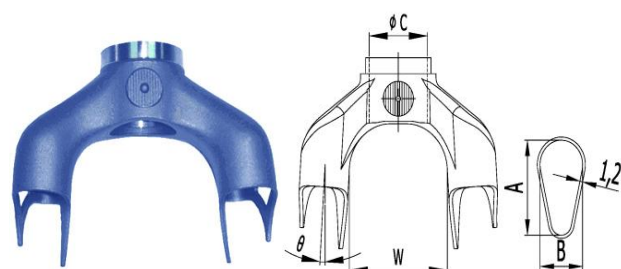
LC38 Fork Crown Degree: 7°

Model	ØC	W	θ	A*B	WT
LC38	25.4	36.7	3.14°	36*18.6	150g
LC38-6	28.6	36.7	3.55°		165g



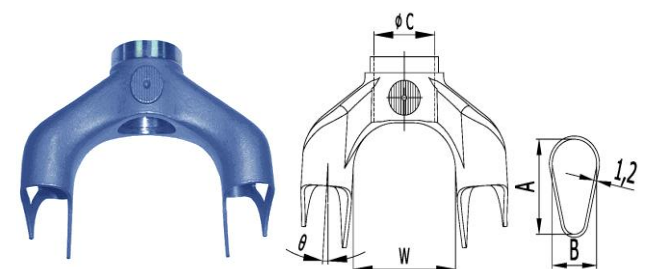
LC46 Fork Crown_WT:150g

Model	ØC	W	θ	A*B
LC46-254	25.4	42	3.45°	36*18.6
LC46-286	28.6	42	3.45°	



LC47 Fork Crown_WT:170g

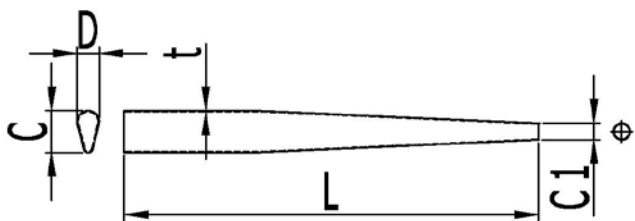
Model	ØC	W	θ	A*B
LC47	28.6	52	3.3°	36*18.6



LC48 Fork Crown_WT:180g

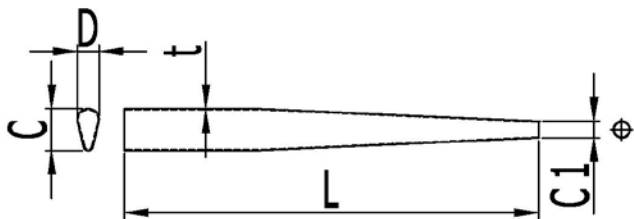
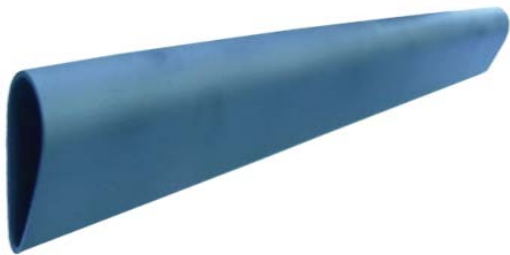
Model	ØC	W	θ	A*B
LC48	28.6	60	2.25°	36*18.6

Fork Blade_With Tear Drop Type



Tange TU-DP420 Fork Blade_WT:185g

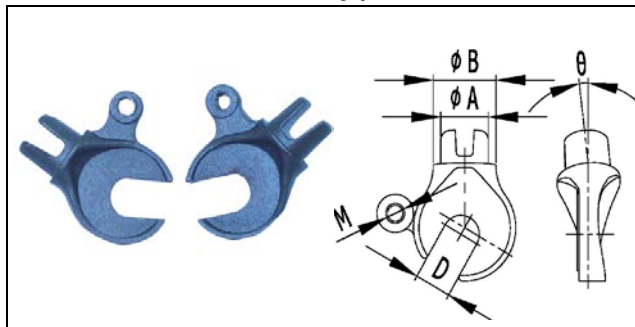
Model	L	C	D	C1	t
Tange TU-DP420	420	35.4	18.5	Ø13	0.9



Tange TU-DP390 Fork Blade_WT:170g

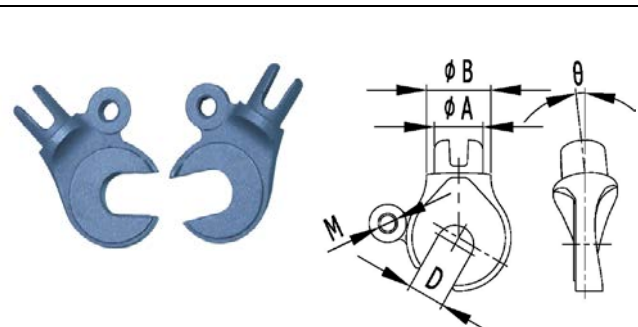
Model	L	C	D	C1	t
Tange TU-DP390	390	35.4	18.5	Ø14.2	0.9

Fork End_Insert type



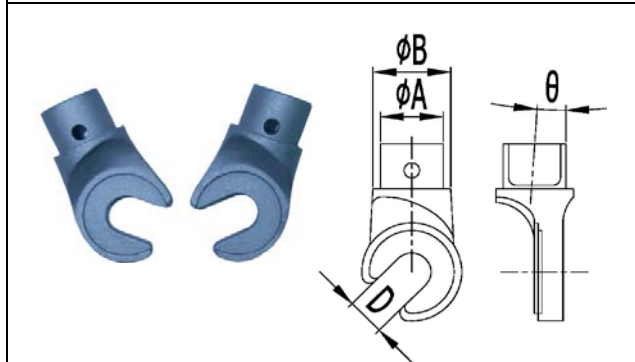
LE01-1 Fork End

Model	ØA*ØB	θ	D	Eyelet	WT
LE01-1	13*17.2	4°	10	W/1-M5*0.8	75g
LE01	13*17.2	4°	10	W/O	70g



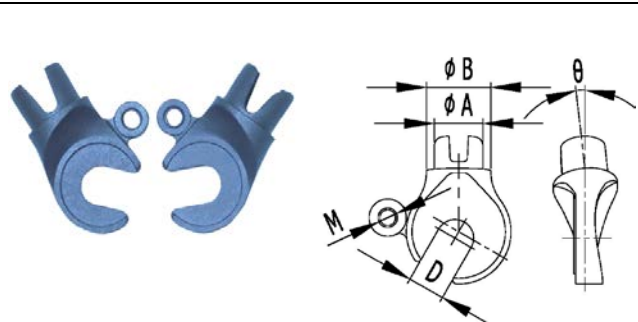
LE02-1 Fork End

Model	ØA*ØB	θ	D	Eyelet	WT
LE02-1	10*13.5	3.3°	10	W/1-M5*0.8	55g
LE02	10*13.5	3.3°	10	W/O	50g



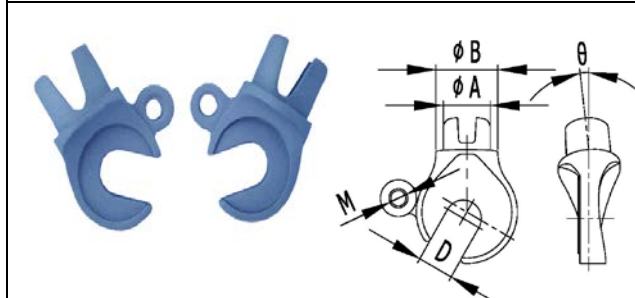
LE04 Fork End_WT:85g

Model	ØA*ØB	θ	D	Eyelet
LE04	16.3*20.4	0°	10	W/O



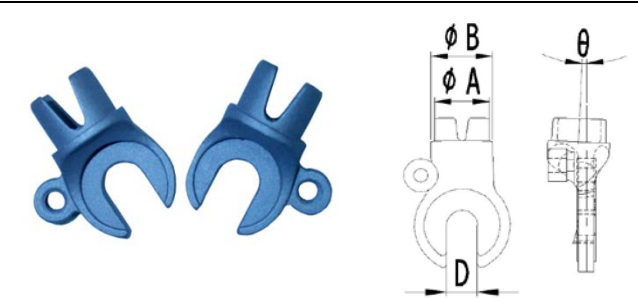
LE04-1 Fork End_WT:90g

Model	ØA	ØB	θ	D	Eyelet
LE04-1	16.3	20.4	0°	10	W/1-M5*0.8
LE04-2	16.3	20.4	0°	10	W/2-M5*0.8



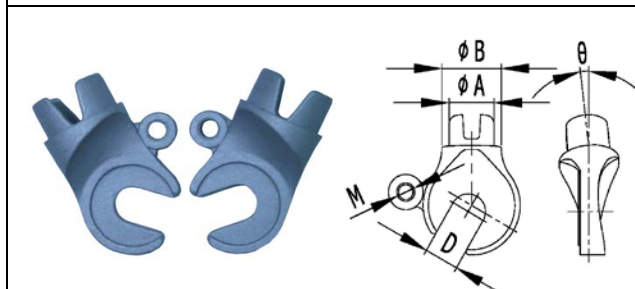
LE06-1 Fork End_WT:65g

Model	ØA*ØB	θ	D	Eyelet
LE06-1	16.3*20	0°	9	W/1-M5*0.8



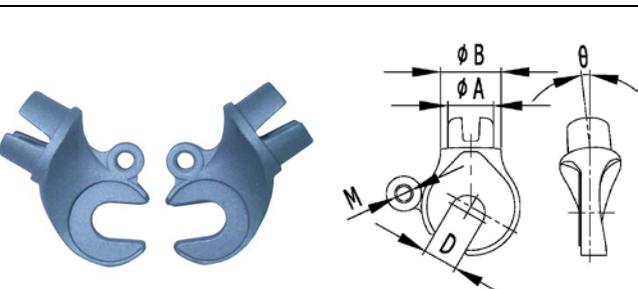
LE06-1(straight) Fork End_WT:65g

Model	ØA	ØB	θ	D	Eyelet
LE06-1 (straight)	16.3	20	0°	9	W/1-M5*0.8



LE07-1 Fork End

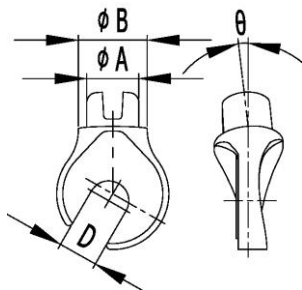
Model	ØA*ØB	θ	D	Eyelet	WT
LE07-1	20.2*23.2	0°	9.8	W/1 M5*0.8	110g
LE07	20.2*23.2	0°	9.8	W/O	100g



LE08-1 Fork End

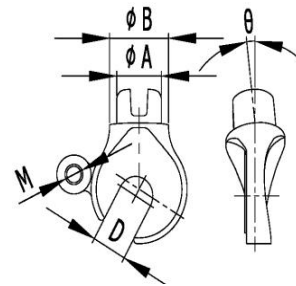
Model	ØA*ØB	θ	D	Eyelet	WT
LE08-1	20.2*23.2	1.5°	10	W/1 M5*0.8	105g
LE08	20.2*23.2	1.5°	10	W/O	85g

Fork End_Insert type



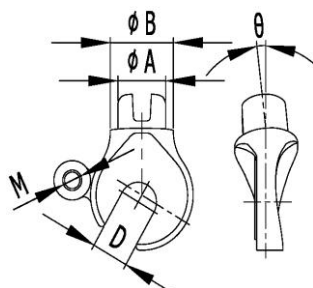
LE09 Fork End_WT:40g

Model	ØA	ØB	θ	D	Eyelet
LE09	10.5	12.7	4°	9	W/O



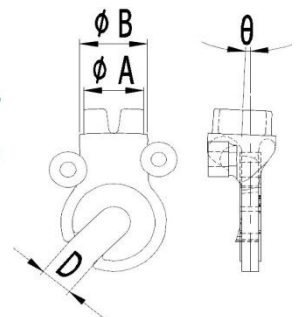
LE12-1 Fork End

Model	ØA	ØB	θ	D	Eyelet	WT
LE12-1	27	28.8	0°	10	W/1 M5*0.8	135g
LE12	27	28.8	0°	10	W/O	125g



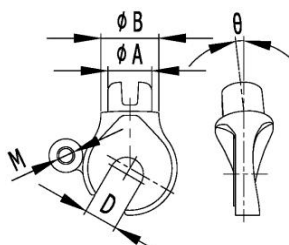
LE13-1 Fork End

Model	ØA	ØB	θ	D	Eyelet	WT
LE13-1	26.2	28.6	0°	9.3	W/1 M5*0.8	110g
LE13	26.2	28.6	0°	9.3	W/O	100g



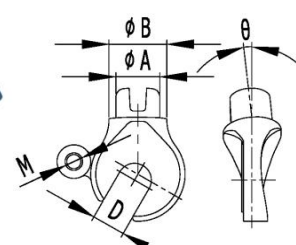
LE14-2 Fork End_WT:90g

Model	ØA	ØB	θ	D	Eyelet
LE14-2	15.9	18	2.3°	9	W/2-M5*0.8



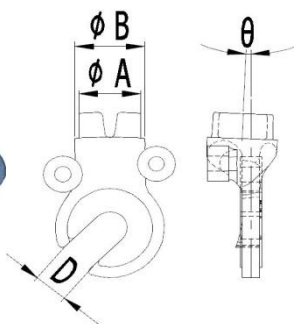
LE15-1 Fork End

Model	ØA	ØB	θ	D	Eyelet	WT
LE15-1	29.4	31.8	0°	10	W/1 M5*0.8	120g
LE15	29.4	31.8	0°	10	W/O	110g



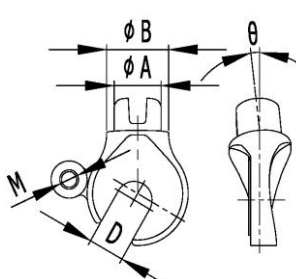
LE16-1 Fork End

Model	ØA	ØB	θ	D	Eyelet	WT
LE16-1	23	25.4	0°	9.5	W/1 M5*0.8	85g
LE16	23	25.4	0°	9.5	W/O	75g



LE20-2 Fork End

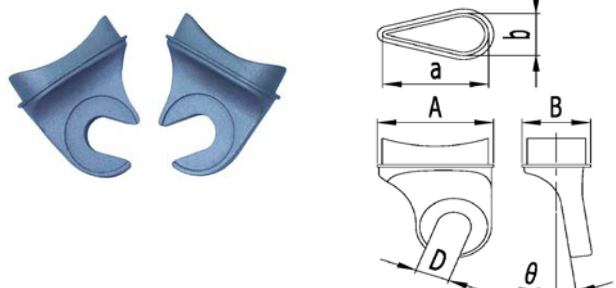
Model	ØA	ØB	θ	D	Eyelet	WT
LE20-2	12	14.3	4°	9	W/2 M5*0.8	60g
LE20	12	14.3	4°	9	W/O	40g



LE26-1 Fork End

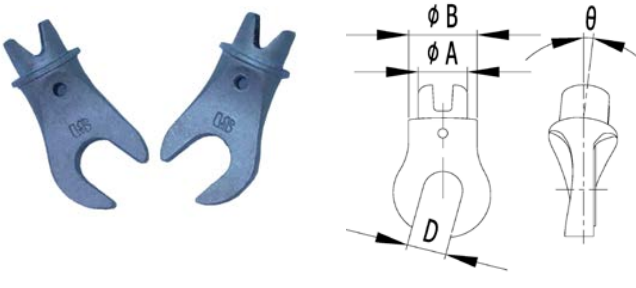
Model	ØA	ØB	θ	D	Eyelet	WT
LE26-1	14.5	17.5	4°	9	W/1 M5*0.8	55g
LE26	14.5	17.5	4°	9	W/O	60g

Fork End_Insert type



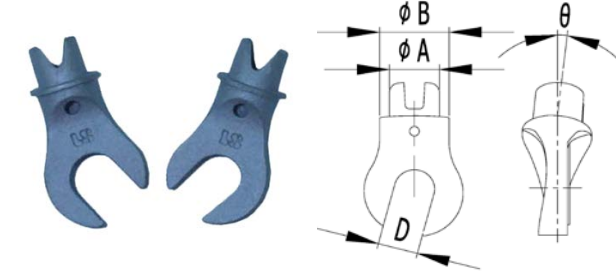
LE27 Fork End_WT:70g

Model	A*B	a*b	θ	D	Eyelet
LE27	38*21	33.1*16.3	4°	10.5	W/O



LE28 Fork End_WT:40g

Model	ØA	ØB	θ	D	Eyelet
LE28	11.6	14	4°	9	W/O



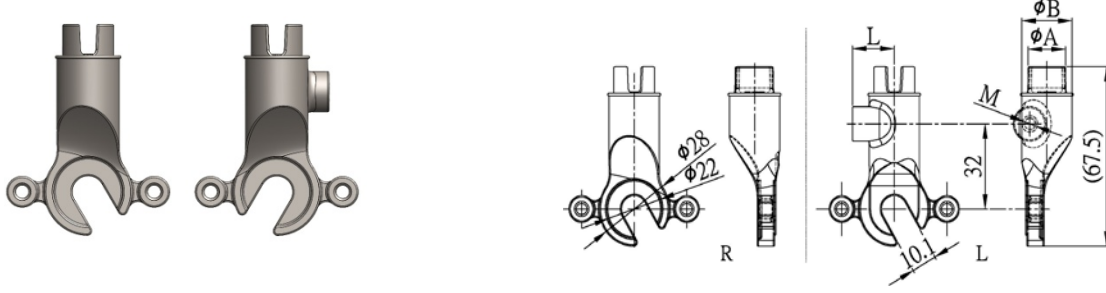
LE29 Fork End_WT:30g

Model	ØA	ØB	θ	D	Eyelet
LE29	10	12	4°	9	W/O
LE29-2	10	12	4°	9	2-M5*0.8



LE33 Fork End_WT:115g Remark:Material Stainless#304 by order
For Disc Brake Flat Mount 140/160mm Rotor

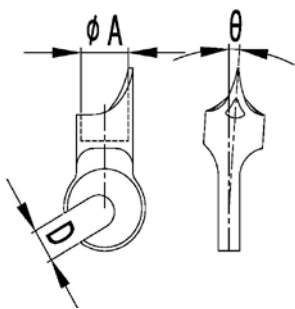
Model(L+R)	ØA	S	M	Eyelet	Material
LE33A	14.0	11	M5*P0.8	W/O	CRMO / Remark
LE33A-2		11		2-M5*0.8	
LE33B-2		13	Without tapping	2-M5*0.8	
LE33C-2-S	14.5	11	M5*P0.8	2-M5*0.8	Stainless #304
LE33D-2		11	M5*P0.8	2-M5*0.8	CRMO / Remark
LE33E-2		13	Without tapping	2-M5*0.8	
LE33F-2-S		11	M5*P0.8	2-M5*0.8	Stainless #304



LE38 Fork End_WT:195g Remark:Material Stainless#304 by order
For Disc Brake Flat Mount 160/180mm Rotor.

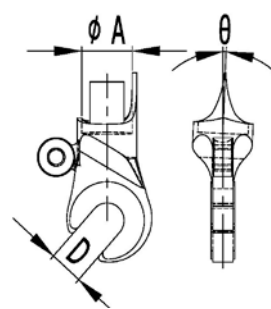
Model(L+R)	ØA	ØB	L	M	Eyelet	Material
LE38A-2	16.3	20	16.7	M5*P0.8	2-M5*0.8	CRMO / Remark
LE38B-2	16.3	20	18.7	Without tapping	2-M5*0.8	
LE38C-2-S	16.3	20	16.7	M5*P0.8	2-M5*0.8	Stainless #304

Fork End_Socket type



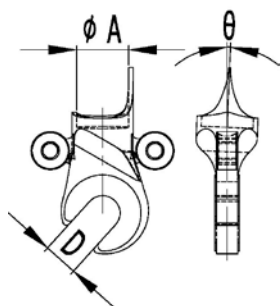
LE03 Fork End_WT:55g

Model	ØA	θ	D	Eyelet
LE03	13.4	4°	9.3	W/O



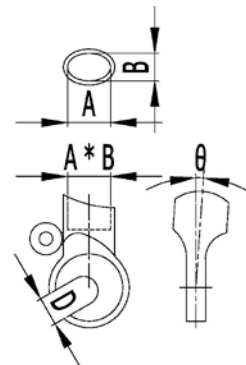
LE05-1 Fork End

Model	ØA	θ	D	Eyelet	WT
LE05-1	14.9	0°	10	W/1-M5*0.8	80g
LE05	14.9	0°	10	W/O	75g



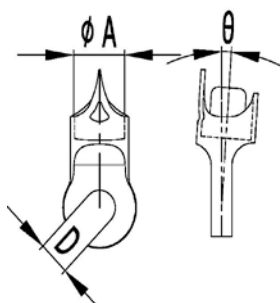
LE05-V Fork End

Model	ØA	θ	D	Eyelet	WT
LE05-2V	14.9	2.36°	10	W/2-M5*0.8	85g
LE05-V	14.9	2.36°	10	W/O	80g



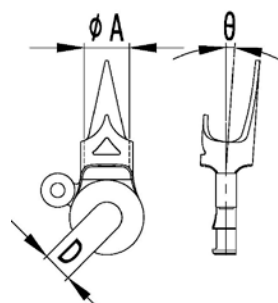
LE10-1 Fork End

Model	A*B	θ	D	Eyelet	WT
LE10-1	21*15.2	0°	10	W/1-M5*0.8	85g
LE10	21*15.2	0°	10	W/O	80g



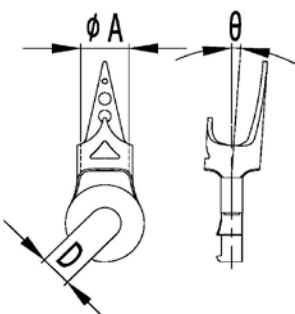
LE11 Fork End_WT:55g

Model	ØA	θ	D	Eyelet
LE11	13.9	5.25°	10	W/O



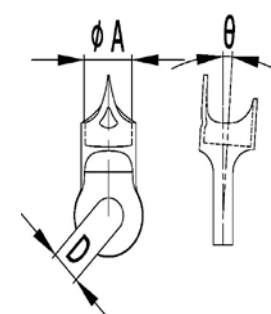
LE17-1 Fork End

Model	ØA	θ	D	Eyelet	WT
LE17-1	13	4°	9	W/1-M5*0.8	50g
LE17	13	4°	9	W/O	45g



LE17-H Fork End_WT:45g

Model	ØA	θ	D	Eyelet
LE17-H	13	4°	9	W/O



LE18 Fork End_WT:40g

Model	ØA	θ	D	Eyelet
LE18	12.7	4°	9	W/O

Fork End_Socket type

LE19 Fork End_WT:35g

Model	ØA	θ	D	Eyelet
LE19	12.5	4.4	9	W/O

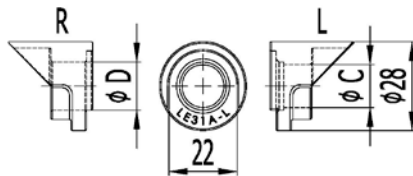
LE21 Fork End_WT:35g

Model	ØA	θ	D	Eyelet
LE21	14	4.4°	9	W/O

LE30-1 Fork End

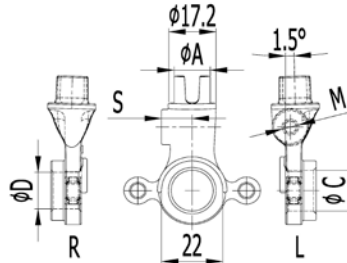
Model	ØA	θ	D	Eyelet	WT
LE30-1	14.3	4°	9	W/1-M5*0.8	50g
LE30	14.3	4°	9	W/O	45g

Fork End_Through axle



LE31A & LE31B Fork End_WT:90g Remark:Material Stainless#304 by order

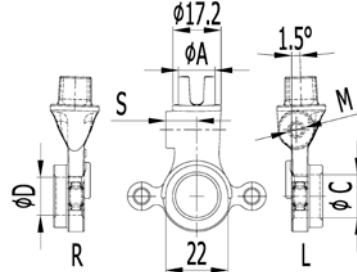
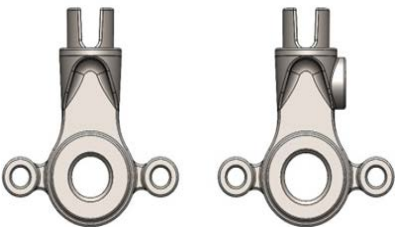
Model(L+R)	ØC	ØD	Eyelet	Thru Axle For	Material
LE31A	M15*P1.5	Ø15.1	W/O	Sram	CRMO / Remark
LE31B	M12*P1.5	Ø12.1	W/O	Shimano	



LE32 Fork End_WT:130g Remark:Material Stainless#304 by order

For Disc Brake Flat Mount 140/160mm Rotor

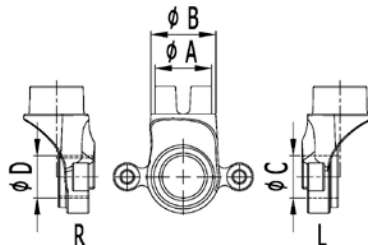
Model(L+R)	ØA	ØC	ØD	S	M	Eyelet	Thru Axle For	Material
LE32A-2	14.0	15	M15*P1.5	11	M5*0.8	2-M5*0.8	Sram*L125	CRMO / Remark
LE32B-2		12	M12*P1.5	11		2-M5*0.8	Shimano*L121	
LE32C-1		12	M12*P1.5	13	Without tapping	1-M5*0.8		
LE32E-2	14.5	15	M15*P1.5	11	M5*0.8	2-M5*0.8	Sram*L125	
LE32F-2		12	M12*P1.5	11		2-M5*0.8	Shimano*L121	
LE32G-1		12	M12*P1.5	13	Without tapping	1-M5*0.8		



LE32D /LE32H Fork End_WT:130g

For Disc Brake Flat Mount 140/160mm Rotor

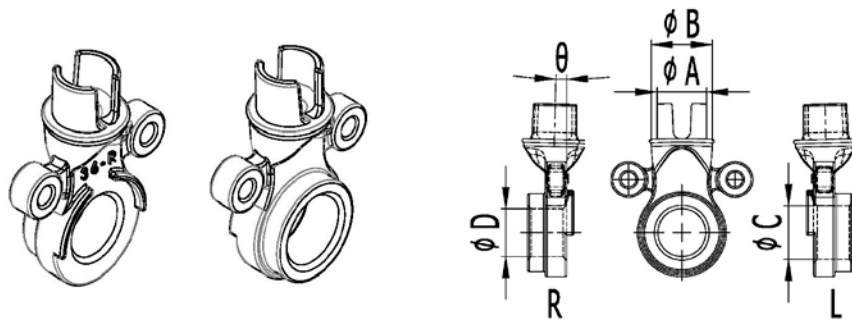
Model(L+R)	ØA	ØC	ØD	S	M	Eyelet	Thru Axle For	Material
LE32D-2-S	Ø14.0	Ø12.1	M12*P1.5	11	M5*0.8	2-M5*0.8	Shimano*L121	Stainless #304
LE32H-2-S	Ø14.5	Ø12.1		11	M5*0.8	2-M5*0.8		



LE34 & LE35 Fork End_WT:122g Remark:Material Stainless#304 by order

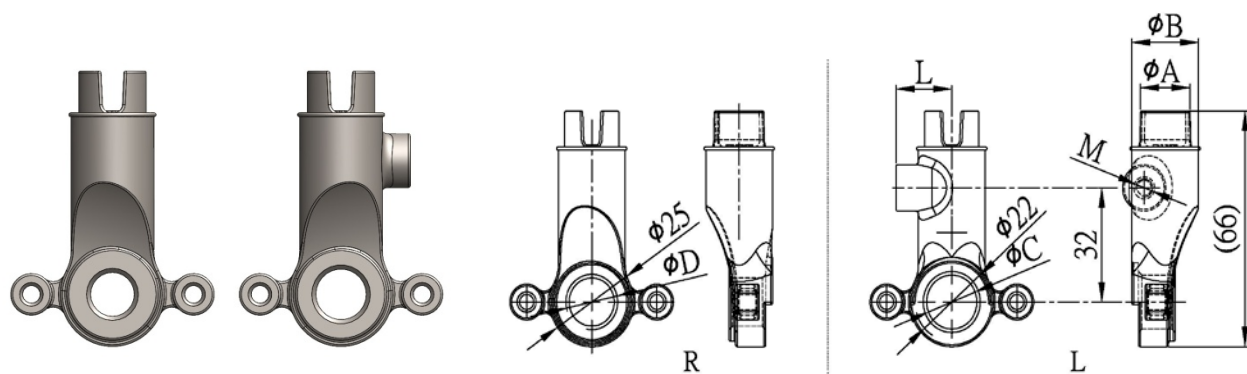
Model(L+R)	ØA	ØB	ØC	ØD	Eyelet	Thru Axle For	Material
LE34A-2	20.2	23.2	15.1	M15*P1.5	2-M5*0.8	Sram*L125	CRMO / Remark
LE34B-2			12.1	M12*P1.5	2-M5*0.8	Shimano*L121	
LE34C-2-S			12.1		2-M5*0.8		Stainless #304
LE35A-2	16.3	20.0	15.1	M15*P1.5	2-M5*0.8	Sram*L125	CRMO / Remark
LE35B-2			12.1	M12*P1.5	2-M5*0.8	Shimano*L121	
LE35C-2-S			12.1		2-M5*0.8		Stainless #304

Fork End_Through axle



LE36 Fork End_WT:120g Remark:Material Stainless#304 by order

Model	ØA	ØB	ØC	ØD	Eyelet	Thru Axle For	Material
LE36A-2	14	17.2	15.1	M15*P1.5	2-M5*0.8	Sram*L125	CRMO / Remark
LE36B-2	14	17.2	12.1	M12*P1.5	2-M5*0.8	Shimano*L121	
LE36C-2-S	14	17.2	12.1	M12*P1.5	2-M5*0.8	Shimano*L121	Stainless #304
LE36D-2	14.5	17.2	15.1	M15*P1.5	2-M5*0.8	Sram*L125	CRMO / Remark
LE36E-2	14.5	17.2	12.1	M12*P1.5	2-M5*0.8	Shimano*L121	
LE36F-2-S	14.5	17.2	12.1	M12*P1.5	2-M5*0.8	Shimano*L125	Stainless #304

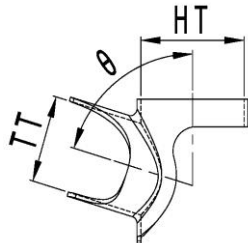


LE37 Fork End_WT:226g Remark:Material Stainless#304 by order

For Disc Brake Flat Mount 160/180mm Rotor

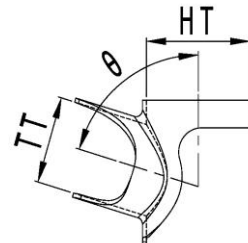
Model	ØA	ØB	L	ØC	ØD	Eyelet	M	Thru Axle For	Material
LE37A-2	16.3	20	16.7	15.1	M15*P1.5	2-M5*0.8	M5*0.8	Sram*L125	CRMO / Remark
LE37B-2	16.3	20	16.7	12.1	M12*P1.5	2-M5*0.8	M5*0.8	Shimano*L121	
LE37C-2	16.3	20	18.7	12.1	M12*P1.5	2-M5*0.8	Without tapping	Shimano*L121	CRMO / Remark
LE37D-2-S	16.3	20	16.7	12.1	M12*P1.5	2-M5*0.8	M5*0.8	Shimano*L121	Stainless #304

Top Lug



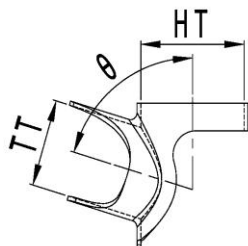
LT01-4 Top Lug_WT:25g

Model	HT	TT	θ
LT01-4	31.8	25.4	73.5°



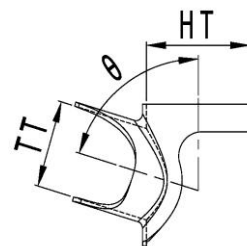
LT01-6 Top Lug_WT:25g

Model	HT	TT	θ
LT01-671	31.8	28.6	71°
LT01-672	31.8	28.6	72°
LT01-674	31.8	28.6	74°
LT01-676	31.8	28.6	76°



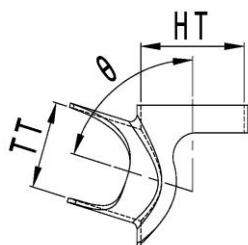
LT02 Top Lug_WT:25g

Model	HT	TT	θ
LT02-71	31.8	25.4	71°
LT02-72	31.8	25.4	72°
LT02-73	31.8	25.4	73°
LT02-74	31.8	25.4	74°
LT02-75	31.8	25.4	75°



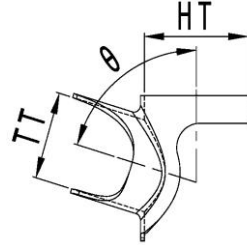
LT03-4 Top Lug_WT:25g

Model	HT	TT	θ
LT03-471	31.8	25.4	71°
LT03-472	31.8	25.4	72°
LT03-473	31.8	25.4	73°
LT03-474	31.8	25.4	74°
LT03-475	31.8	25.4	75°



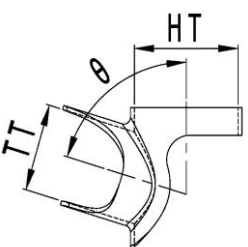
LT03-6 Top Lug_WT:25g

Model	HT	TT	θ
LT03-671	31.8	28.6	71°
LT03-672	31.8	28.6	72°
LT03-673	31.8	28.6	73°
LT03-674	31.8	28.6	74°



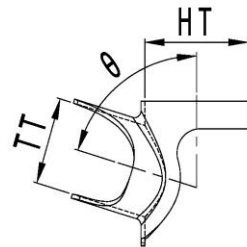
LT03-8 Top Lug_WT:25g

Model	HT	TT	θ
LT03-8	31.8	31.8	74°



LT04-8 Top Lug_WT:25g

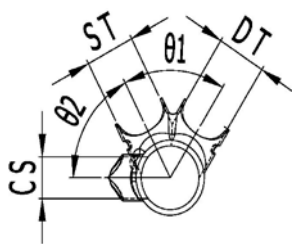
Model	HT	TT	θ
LT04-8	36	31.8	74°



LT07 Top Lug_WT:25g

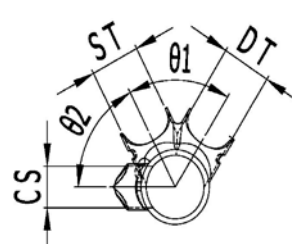
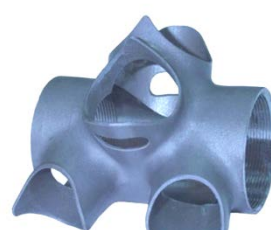
Model	HT	TT	θ
LT07-2	36	28.6	72°
LT07-4	36	28.6	74°
LT07-6	36	28.6	76°
LT07-8	36	28.6	78°

B.B. Shell



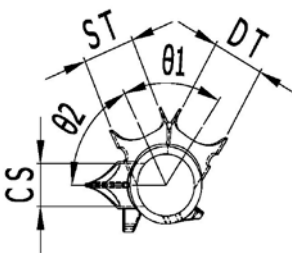
LB01 B.B. Shell_WT:185g

Model	DT	ST	CS	θ1	θ2
LB01-8	28.6	28.6	22.2	58°	62.3*7°
LB01-0	28.6	28.6	22.2	60°	62.3*7°



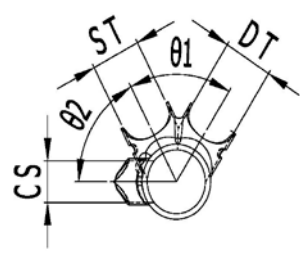
LB02 B.B. Shell_WT:150g

Model	DT	ST	CS	θ1	θ2
LB02-0	31.8	28.6	22.2	60°	66.5*10.3°
LB02-2	31.8	28.6	22.2	62°	66.5*10.3°



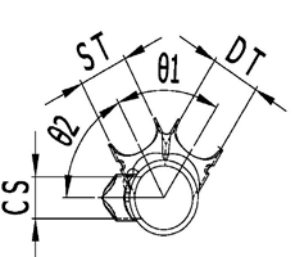
LB03 B.B. Shell

Model	DT	ST	CS	θ1	θ2	WT
LB03-6	28.6	28.6	22.2	60.3°	64*7°	150g
LB03-8	31.8	28.6	22.2	60.3°	64*7°	160g



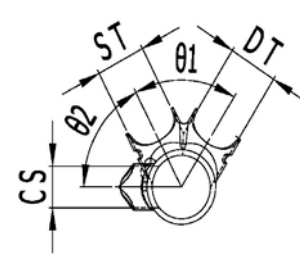
LB04 B.B. Shell

Model	DT	ST	CS	θ1	θ2	WT
LB04-8	31.8	31.8	22.2	60°	64*7°	155g
LB04-9	34.9	31.8	22.2	60°	64*7°	160g



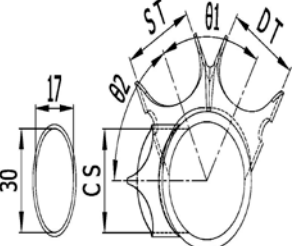
LB05 B.B. Shell_WT:170g

Model	DT	ST	CS	θ1	θ2
LB05	28.6	28.6	22.2	68°	58°*7°



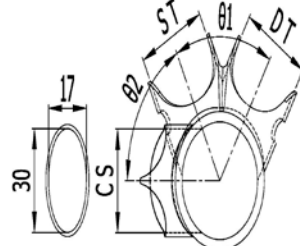
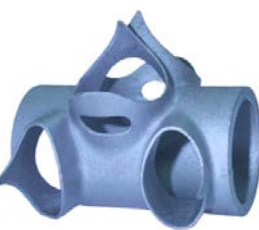
LB06 B.B. Shell_WT:150g

Model	DT	ST	CS	θ1	θ2
LB06-0	28.6	28.6	22.2	60°	63.2*7°
LB06-1	28.6	28.6	22.2	61°	63.2*7°
LB06-2	28.6	28.6	22.2	62°	63.2*7°
LB06-3	28.6	28.6	22.2	63°	63.2*7°
LB06-5	28.6	28.6	22.2	65°	63.2*7°



LB07 B.B. Shell_WT:150g

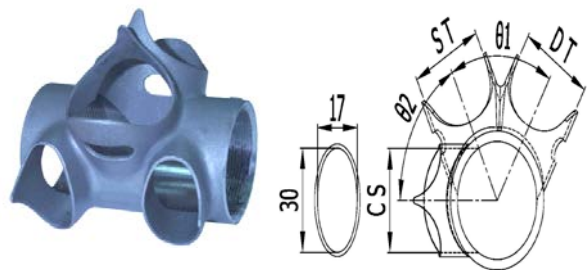
Model	DT	ST	CS	θ1	θ2
LB07-6	28.6	28.6	3017 (Oval)	60.3°	62.3*7.3°
LB07-8	31.8	28.6	3017 (Oval)	60.3°	62.3*7.3°



LB08 B.B. Shell_WT:150g

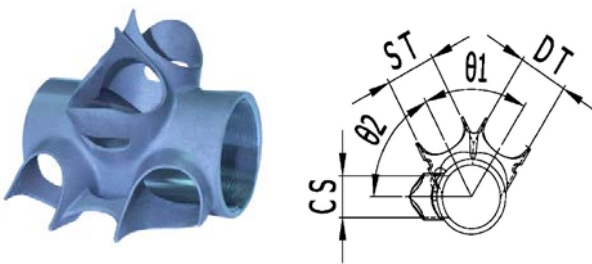
Model	DT	ST	CS	θ1	θ2
LB08-0	31.8	28.6	3017 (Oval)	60°	64*7.3°
LB08-1	31.8	28.6	3017 (Oval)	61°	64*7.3°

B.B. Shell



LB09 B.B. Shell_WT:150g

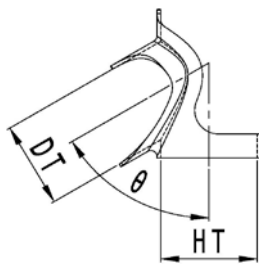
Model	DT	ST	CS	$\theta 1$	$\theta 2$
LB09-0	34.9	31.8	oval (3017)	60.3°	65*7.5°
LB09-3	34.9	31.8	oval (3017)	63°	65*7.5°



LB12 B.B. Shell_WT:155g

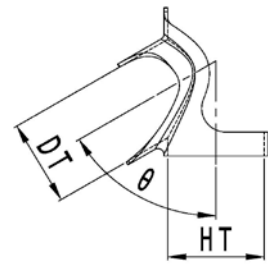
Model	DT	ST	CS	$\theta 1$	$\theta 2$
LB12-6	28.6	28.6	22.2	58°	68*7°
LB12-8	31.8	28.6	22.2	58°	68*7°

Down Lug



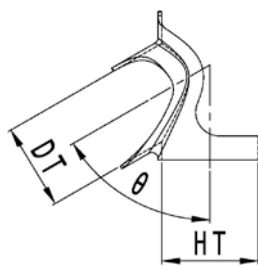
LD01 Down Lug_WT:25g

Model	HT	DT	θ
LD01	31.8	28.6	59.5°



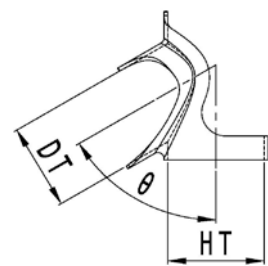
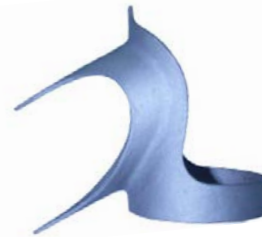
LD01-3 Down Lug_WT:25g

Model	HT	DT	θ
LD01-3	31.8	31.8	60°



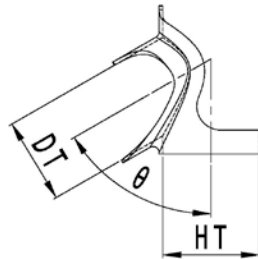
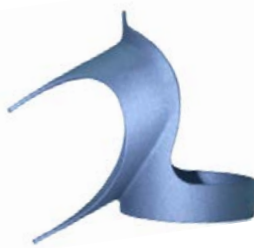
LD02-8 Down Lug_WT:25g

Model	HT	DT	θ
LD02-8	31.8	31.8	60°



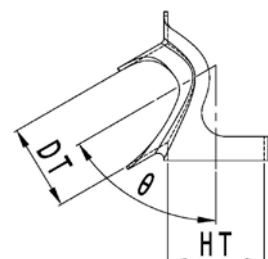
LD03-6 Top Lug_WT:25g

Model	HT	DT	θ
LD03-659	31.8	28.6	59°
LD03-660	31.8	28.6	60°
LD03-661	31.8	28.6	61°
LD03-662	31.8	28.6	62°
LD03-663	31.8	28.6	63°



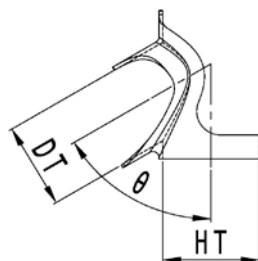
LD03-8 Down Lug_WT:25g

Model	HT	DT	θ
LD03-8	31.8	31.8	60°



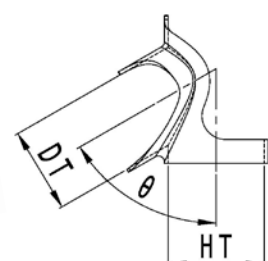
LD03-9 Down Lug_WT:25g

Model	HT	DT	θ
LD03-9	31.8	34.9	60°



LD04 Down Lug_WT:25g

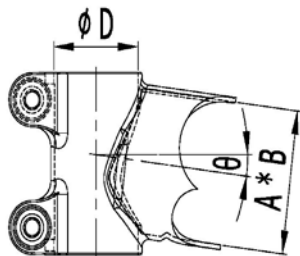
Model	HT	DT	θ
LD04-1	36	34.9	61°
LD04-4	36	34.9	64°



LD07 Down Lug_WT:25g

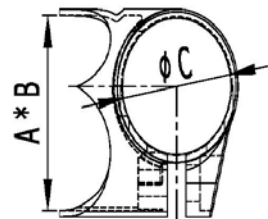
Model	HT	DT	θ
LD07-8	36	31.8	58°
LD07-0	36	31.8	60°
LD07-2	36	31.8	62°

Stem Lug Set



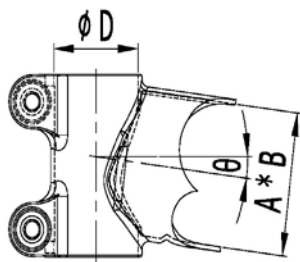
LG-100R Clamp_WT:75g Tube For TU-DP200

Model	ØD	θ	A*B
LG-100R	25.4	17°	37.2*27



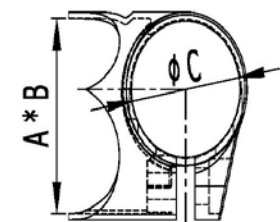
LG-100F Clamp_WT:45g Tube For TU-DP200

Model	ØC	A*B
LG-100F	26	37.2*27



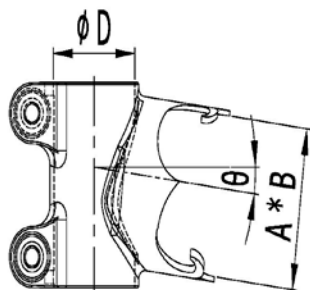
LG-102R Clamp_WT:80g Tube For TU-DP200

Model	ØD	θ	A*B
LG-102R	28.6	17°	37.2*27



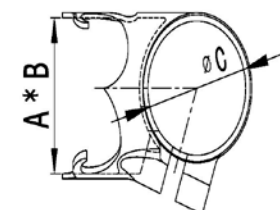
LG-102F Clamp_WT:50g Tube For TU-DP200

Model	ØC	A*B
LG-102F	32	37.2*27



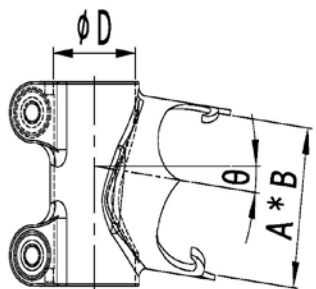
LG-302R Clamp_WT:80g Tube For TU-DP200

Model	ØD	θ	A*B
LG-302R	25.4	17°	37.2*27



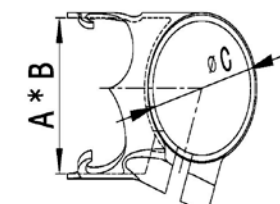
LG-302F Clamp_WT:50g Tube For TU-DP200

Model	ØC	A*B
LG-302F	26	37.2*27



LG-307R Clamp_WT:80g

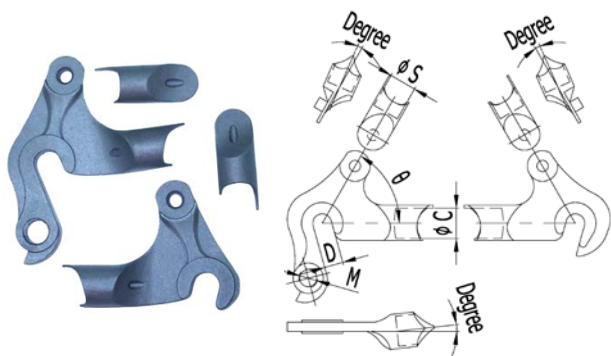
Model	ØD	θ	A*B
LG-307R	28.6	17°	37.2*27



LG-307F Clamp_WT:50g

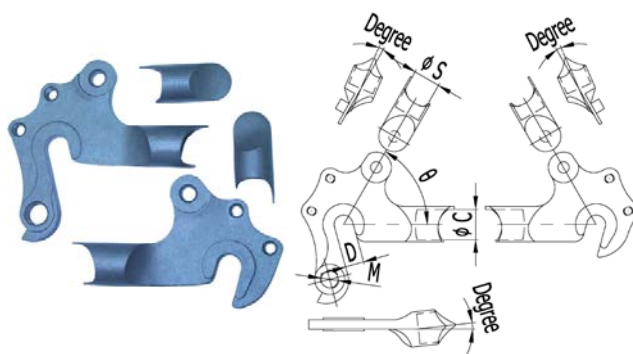
Model	ØC	A*B
LG-307F	32	37.2*27

Dropout_Socket type



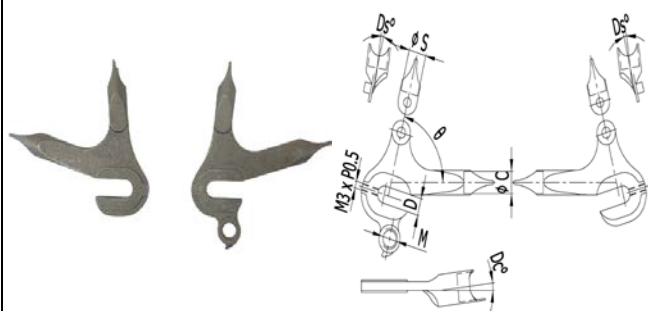
LR01 Dropout_WT:160g_Angle:Any Angle

Model	ØS	ØC	D	M	θ	De- gree
LR01	12.5	14	10	M10 *P1.0	71°	7°



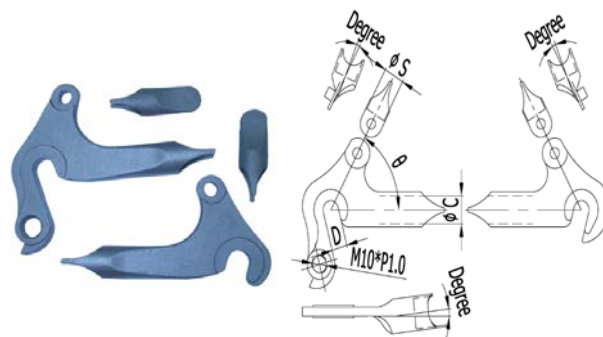
LR02 Dropout_WT:165g_Angle:Any Angle

Model	ØS	ØC	D	M	θ	De- gree
LR02	14	15.9	10	M10 *P1.0	60°	6.3°



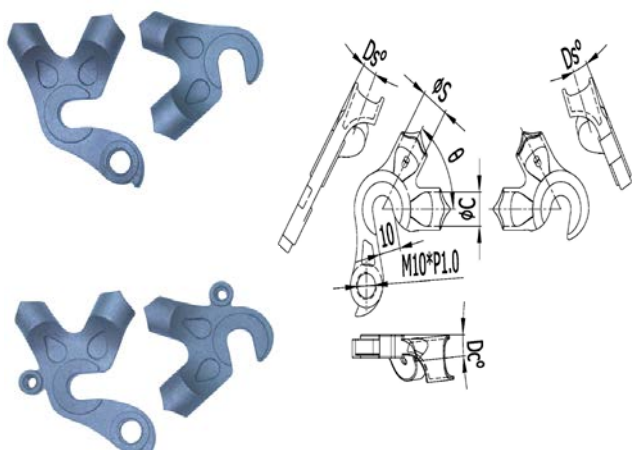
LR03 Dropout_WT:195g_Angle:Any Angle

Model	ØS	ØC	D	M	θ	Degree
LR03	11	13	10	M10 *P1.0	75°	Ds=6° Dc=7°



LR05 Dropout_WT:160g_Angle:Any Angle

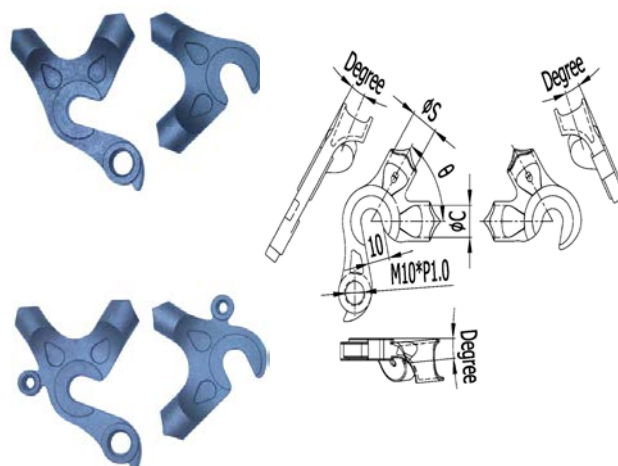
Model	ØS	ØC	D	M	θ	De- gree
LR05	11.5	12.5	10	M10 *P1.0	71°	7°



LR07M & LR07M-1 Dropout

Ds°=Seat stay:3.5° Dc°=Chain stay:4.5°

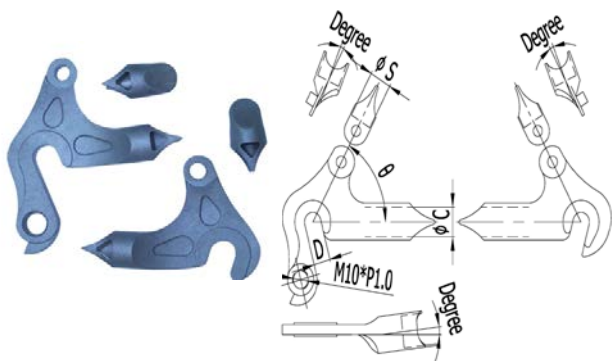
Model	ØS	ØC	θ	Eyelet	WT
LR07M-55	12.5	14	55°	W/O	95g
LR07M-60	12.5	14	60°	W/O	95g
LR07M-155	12.5	14	55°	W/1 M5*0.8	100g
LR07M-160	12.5	14	60°	W/1 M5*0.8	100g



LR09 & LR09-1 Dropout_Degree: 7°

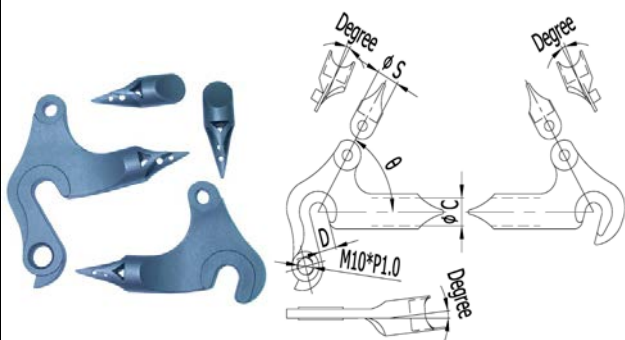
Model	ØS	ØC	θ	Eyelet	WT
LR09R	10.5	12.5	72°	W/O	90g
LR09R-1	10.5	12.5	72°	W/1-M5*0.8	95g
LR09R-1V	10.5	13	72°	W/1-M5*0.8	95g

Dropout_Socket type



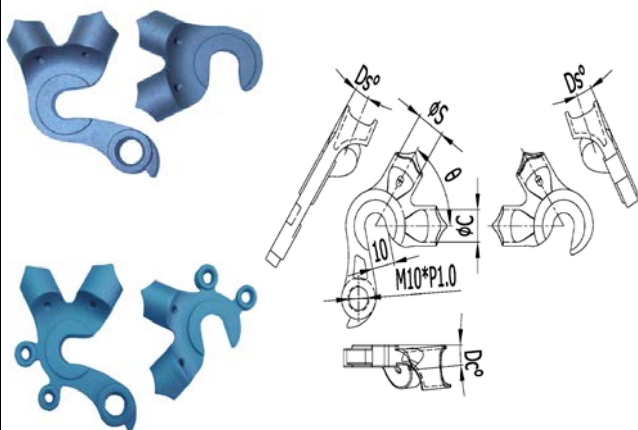
LR10R Dropout_WT:120g_Angle:Any Angle

Model	ØS	ØC	θ	Eyelet	Degree
LR10R	10.5	12.5	71°	W/O	7°
LR10R-12	12.5	12.5	71°	W/O	7°



LR18 Dropout_WT:120g

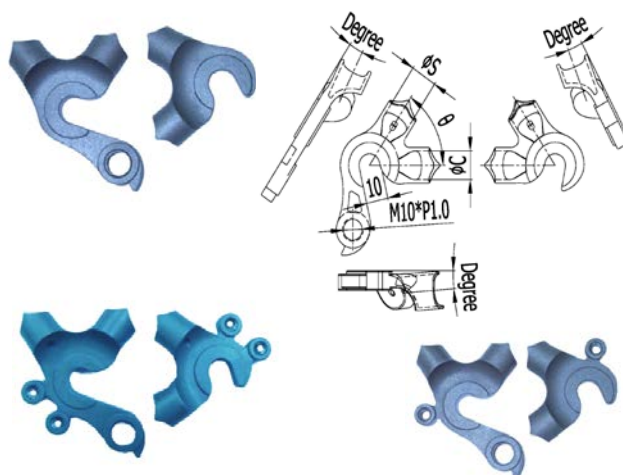
Model	ØS	ØC	D	θ	Eyelet	Degree
LR18	10.7	12.7	10	71°	W/O	7°



LR13M Dropout

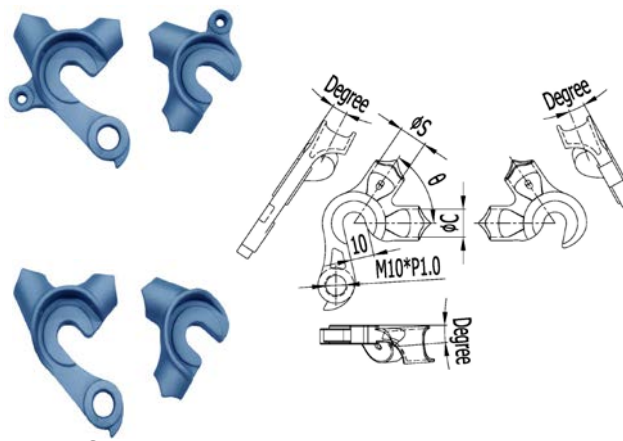
Ds°=Seat stay:3.5° Dc°=Chain stay:4.5°

Model	ØS	ØC	θ	Eyelet	WT
LR13M-52	12.5	14	52°	W/O	90g
LR13M-57	12.5	14	57°	W/O	90g
LR13M-60	12.5	14	60°	W/O	90g
LR13M-63	12.5	14	63°	W/O	90g
LR13M-152	12.5	14	52°	W/1`M5 *0.8	95g
LR13M-157	12.5	14	57°		95g
LR13M-160	12.5	14	60°		95g
LR13M-163	12.5	14	63°		95g
LR13M-252	12.5	14	52°	W/2 M5*0.8	100g
LR13M-263	12.5	14	63°		100g
LR13M-270	12.5	14	70°		100g



LR12 Dropout_WT:85g_Degree: 7°

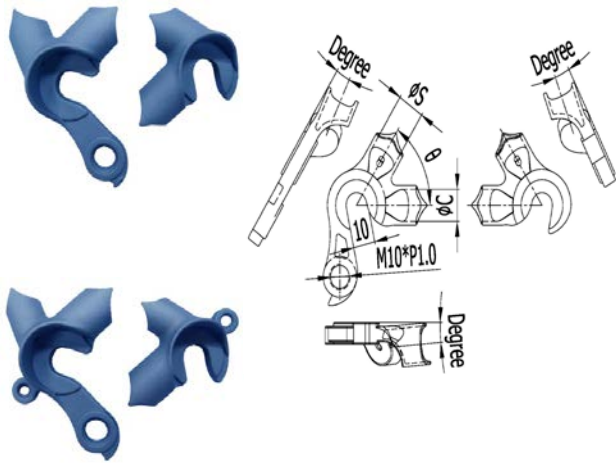
Model	ØS	ØC	θ	Eyelet	WT
LR12-56	12.5	12.5	56°	W/O	85g
LR12-60	12.5	12.5	60°	W/O	85g
LR12-64	12.5	12.5	64°	W/O	85g
LR12-68	12.5	12.5	68°	W/O	85g
LR12-72	12.5	12.5	72°	W/O	85g
LR12-75	12.5	12.5	75°	W/O	85g
LR12-156	12.5	12.5	56°	W/1-M5*0.8	90g
LR12-160	12.5	12.5	60°	W/1-M5*0.8	90g
LR12-164	12.5	12.5	64°	W/1-M5*0.8	90g
LR12-168	12.5	12.5	68°	W/1-M5*0.8	90g
LR12-172	12.5	12.5	72°	W/1-M5*0.8	90g
LR12-175	12.5	12.5	75°	W/1-M5*0.8	90g
LR12-272	12.5	12.5	72°	W/2-M5*0.8	110g
LR12-232	12.5	13.2	72°	W/2-M5*0.8	100g
LR12-32	12.5	13.2	72°	W/O	90g



LR16 Dropout

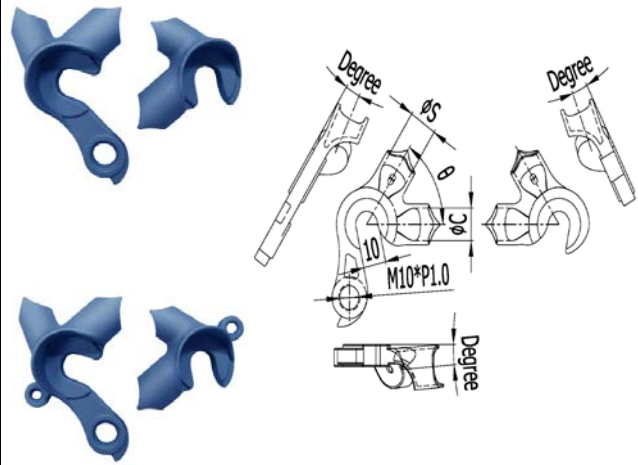
Model	ØS	ØC	θ	Eyelet	WT
LR16-64	12.7	12.7	64°	W/O	100g
LR16-68	12.7	12.7	68°	W/O	100g
LR16-72	12.7	12.7	72°	W/O	100g
LR16-164	12.7	12.7	64°	W/1 M5*0.8	105g
LR16-168	12.7	12.7	68°	W/1 M5*0.8	105g
LR16-172	12.7	12.7	72°	W/1 M5*0.8	105g

Dropout_Socket type



LR21 Dropout_Degree: 7°

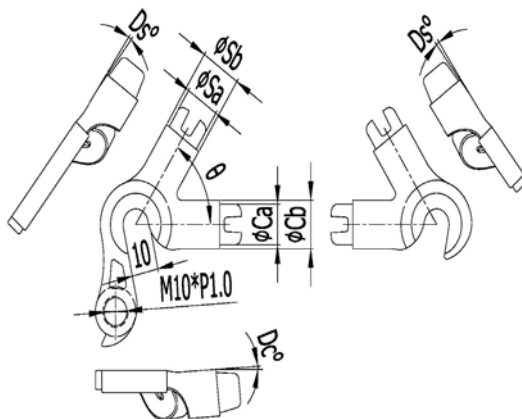
Model	ØS	ØC	θ	Eyelet	WT
LR21-56	12.7	13.2	56°	W/O	90g
LR21-60	12.7	13.2	60°	W/O	90g
LR21-64	12.7	13.2	64°	W/O	90g
LR21-68	12.7	13.2	68°	W/O	90g
LR21-72	12.7	13.2	72°	W/O	90g
LR21-156	12.7	13.2	56°	W/1 M5*0.8	95g
LR21-160	12.7	13.2	60°	W/1 M5*0.8	95g
LR21-164	12.7	13.2	64°	W/1 M5*0.8	95g
LR21-168	12.7	13.2	68°	W/1 M5*0.8	95g
LR21-172	12.7	13.2	72°	W/1 5*0.8	95g



LR22 Dropout_Degree:7°

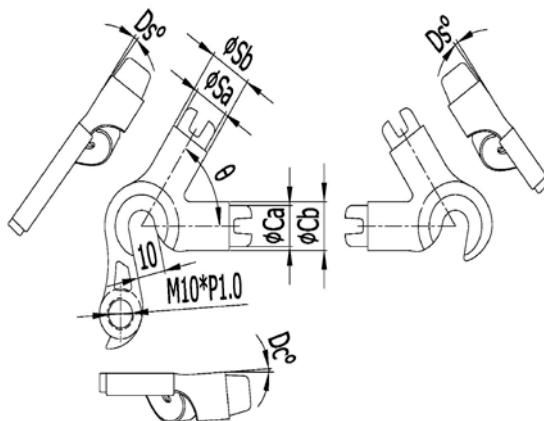
Model	ØS	ØC	θ	Eyelet	WT
LR22-56	11	13.2	56°	W/O	85g
LR22-60	11	13.2	60°	W/O	85g
LR22-64	11	13.2	64°	W/O	85g
LR22-68	11	13.2	68°	W/O	85g
LR22-72	11	13.2	72°	W/O	85g
LR22-156	11	13.2	56°	W/1-M5*0.8	90g
LR22-160	11	13.2	60°	W/1-M5*0.8	90g
LR22-164	11	13.2	64°	W/1-M5*0.8	90g
LR22-168	11	13.2	68°	W/1-M5*0.8	90g
LR22-172	11	13.2	72°	W/1-M5*0.8	90g

Dropout_Insert type



LR06M Dropout

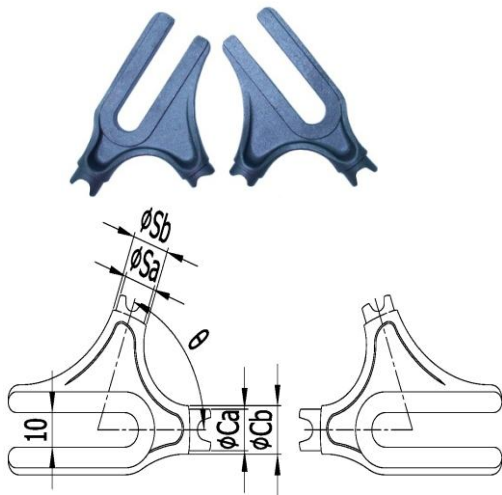
Model	ØSa*Sb	Ds°	ØCa*Cb	Dc°	θ	Eyelet	WT
LR06M-51	12*14	Seat stay 3.5°	14*16	Chain stay 4.5°	51°	W/O	110g
LR06M-55	12*14		14*16		55°	W/O	110g
LR06M-59	12*14		14*16		59°	W/O	110g
LR06M-151	12*14		14*16		51°	W/1-M5*0.8	115g
LR06M-155	12*14		14*16		55°	W/1-M5*0.8	115g
LR06M-159	12*14		14*16		59°	W/1-M5*0.8	115g



LR14M Dropout

Model	ØSa*Sb	Ds°	ØCa	Dc°	θ	Eyelet	WT
LR14M-52	12*14	Seat stay 3.5°	14*16	Chain stay 4.5°	52°	W/O	85g
LR14M-57	12*14		14*16		57°	W/O	85g
LR14M-60	12*14		14*16		60°	W/O	85g
LR14M-52	12*14		14*16		63°	W/O	85g
LR14M-152	12*14		14*16		52°	W/1-M5*0.8	90g
LR14M-157	12*14		14*16		57°	W/1-M5*0.8	90g
LR14M-160	12*14		14*16		60°	W/1-M5*0.8	90g
LR14M-163	12*14		14*16		63°	W/1-M5*0.8	90g
LR14M-252	12*14		14*16		52°	W/2-M5*0.8	95g
LR14M-263	12*14		14*16		63°	W/2-M5*0.8	95g
LR14M-270	11.5*14		14*16		70°	W/2-M5*0.8	95g

Dropout_ Insert type



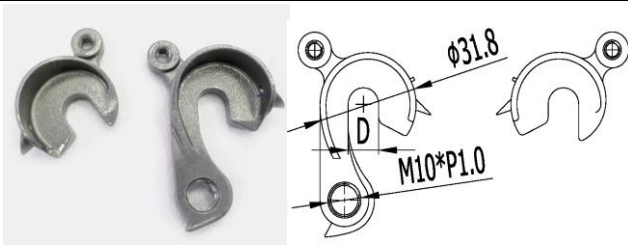
LR15 Dropout

Model	ØSa	ØSb	ØCa	ØCb	θ	WT
LR15-50	11	13	11.5	14	50°	170g
LR15-70	11	13	11.5	14	70°	170g
LR15B-70	11	13	11.5	14	70°	150g



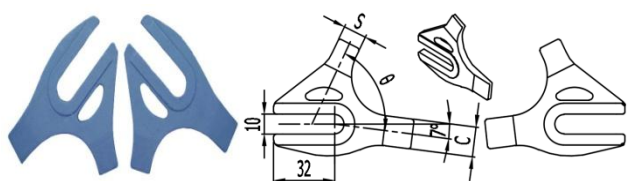
LR400M Dropout_WT:170g

Model	θ	D	Ds°	Dc°
LR400M-50	50°	10	Seat stay 5°	Chain stay 6.8°
LR400M-52	52°	10		
LR400M-53	53°	10		
LR400M-54	54°	10		
LR400M-55	55°	10		
LR400M-56	56°	10		
LR400M-57	57°	10		
LR400M-58	58°	10		
LR400M-59	59°	10		
LR400M-60	60°	10		
LR400M-62	62°	10		
LR400M-63	63°	10		



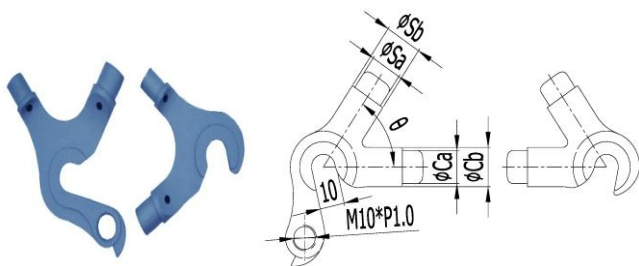
LR17-1 Dropout_WT:89g

Model	D	Eyelet
LR17-1	10.1	W/1-M5*0.8



LR19 Dropout_WT:150g

Model	S	C	θ	Eyelet	WT
LR19	12	15	64°	W/O	150g



LR20-70 Dropout_WT:115g

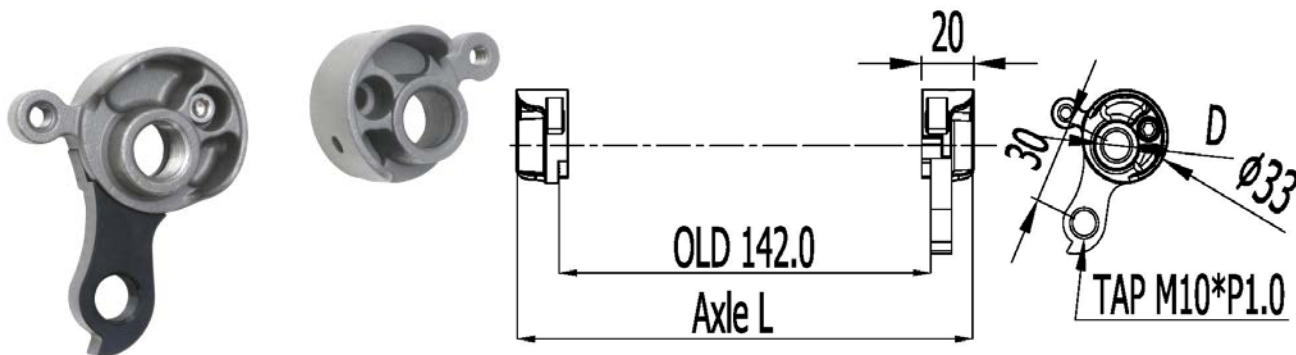
Model	ØSa	ØSb	ØCa	ØCb	θ	Eyelet
LR20-70	9.1	11.2	11.5	13.6	70°	W/O



LR24 Dropout_Degree:5°

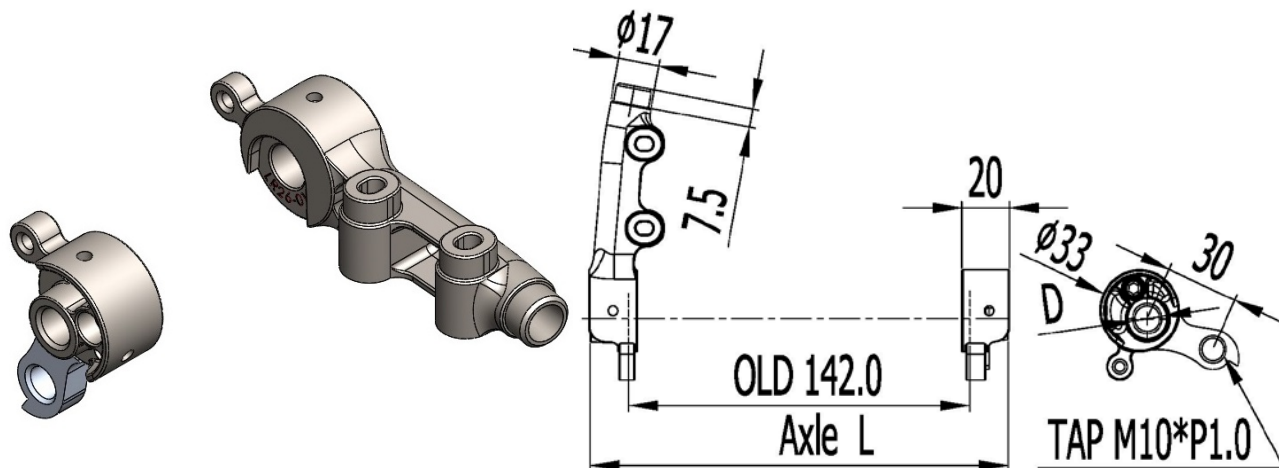
Model	Sa	Sb	Ca	Cb	Eyelet	WT
LR24	7	11	8	13	W/O	140g
LR24-1	7	11	8	13	W/1-M5*0.8	145g
LR24-2	7	11	8	13	W/2-M5*0.8	150g

Dropout_Through axle



LR25A / LR25B / LR25C Dropout_WT:155g

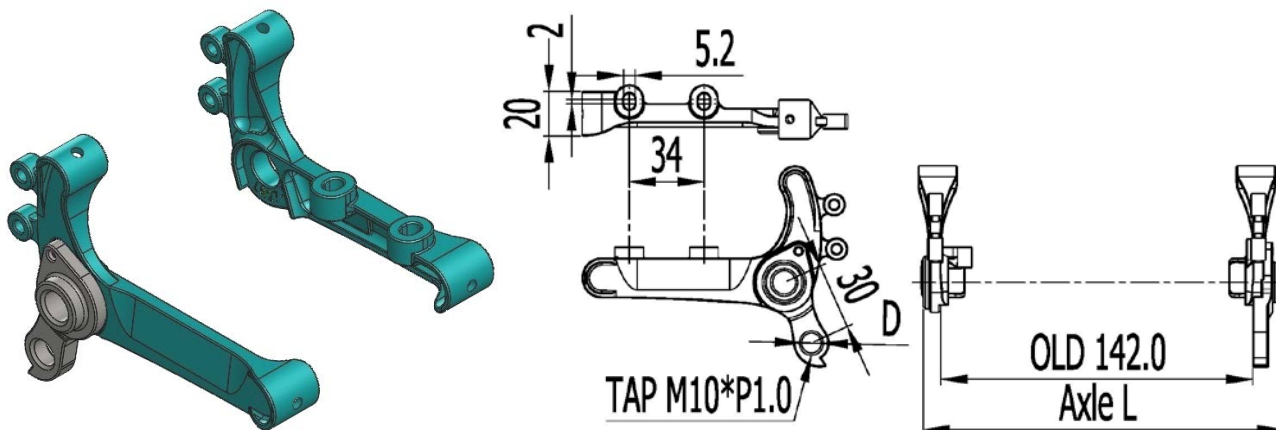
Model	D	Axle L	Eyelet	Materia
LR25A-1	SHIMANO_M12*P1.5	172	W/1-M5*0.8	Body CR-MO Hanger Alloy
LR25A			W/O	
LR25B-1	SRAM _M12*P1.75	174	W/1-M5*0.8	
LR25B			W/O	
LR25C-1	DT SWISS_M12*P1.0	174	W/1-M5*0.8	Body Stainless #304 Hanger Alloy
LR25C			W/O	
LR25A-1-S	SHIMANO_M12*P1.5	172	W/1-M5*0.8	
LR25A-S			W/O	
LR25B-1-S	SRAM _M12*P1.75	174	W/1-M5*0.8	
LR25B-S			W/O	
LR25C-1-S	DT SWISS_M12*P1.0	174	W/1-M5*0.8	
LR25C-S			W/O	



LR26A / LR26B / LR26C Dropout_WT:279g

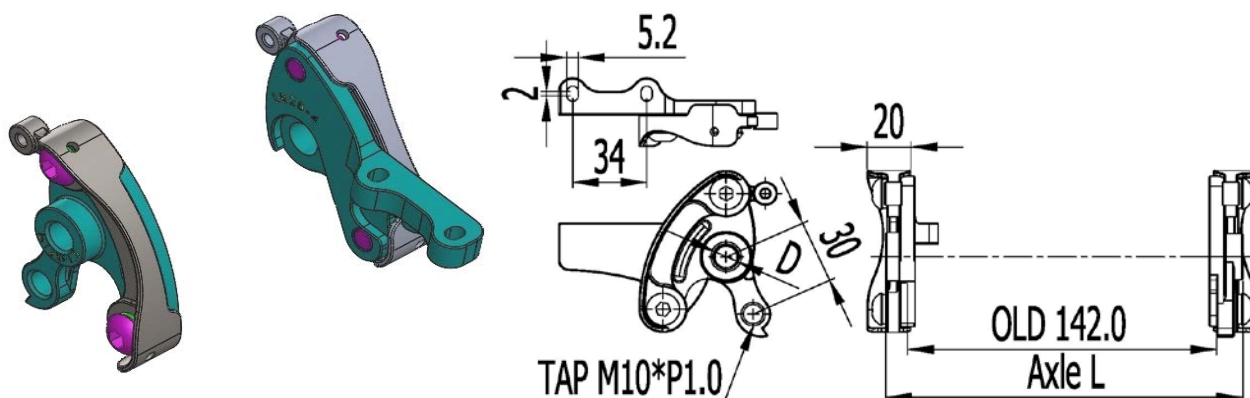
Model	D	Axle L	Eyelet	Materia
LR26A-1	SHIMANO_M12*P1.5	172	W/1-M5*0.8	Body CR-MO Hanger Alloy
LR26A			W/O	
LR26B-1	SRAM _M12*P1.75	174	W/1-M5*0.8	
LR26B			W/O	
LR26C-1	DT SWISS_M12*P1.0	174	W/1-M5*0.8	Body Stainless #304 Hanger Alloy
LR26C			W/O	
LR26A-1-S	SHIMANO_M12*P1.5	172	W/1-M5*0.8	
LR26A-S			W/O	
LR26B-1-S	SRAM _M12*P1.75	174	W/1-M5*0.8	
LR26B-S			W/O	
LR26C-1-S	DT SWISS_M12*P1.0	174	W/1-M5*0.8	
LR26C-S			W/O	

Dropout_Through axle



LR27A / LR27B / LR27C Dropout_WT:237g

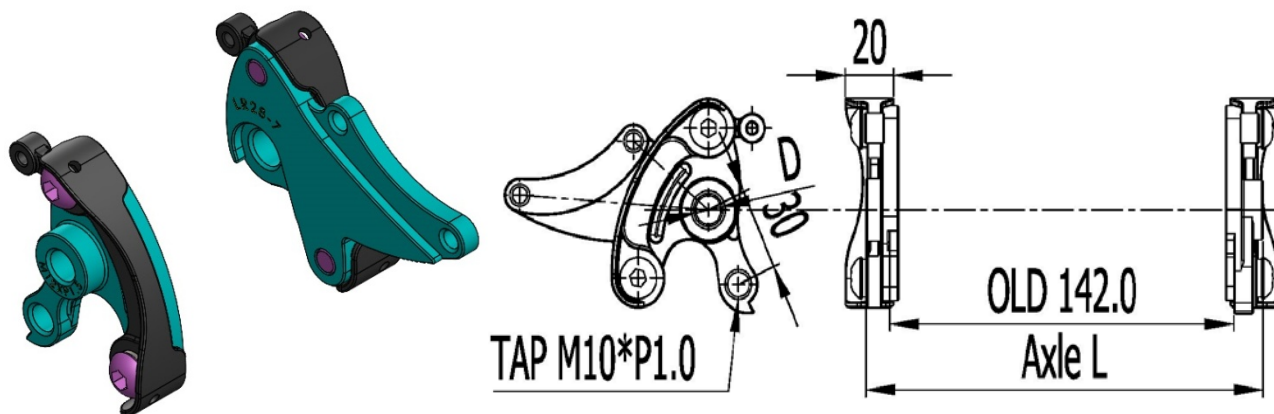
Model	D	Axle L	Eyelet	Materia
LR27A-2	SHIMANO_M12*P1.5	164	W/2-M5*0.8	Body CR-MO Hanger Alloy
LR27A			W/O	
LR27B-2	SRAM _M12*P1.75	167	W/2-M5*0.8	
LR27B			W/O	
LR27C-2	DT SWISS_M12*P1.0	166	W/2-M5*0.8	Body Stainless #304 Hanger Alloy
LR25C			W/O	
LR27A-2-S	SHIMANO_M12*P1.5	164	W/2-M5*0.8	
LR27A-S			W/O	
LR27B-2-S	SRAM _M12*P1.75	167	W/2-M5*0.8	
LR27B-S			W/O	
LR27C-2-S	DT SWISS_M12*P1.0	174	W/2-M5*0.8	
LR27C-S			W/O	



LR28A / LR28B / LR28C Dropout_WT:285g

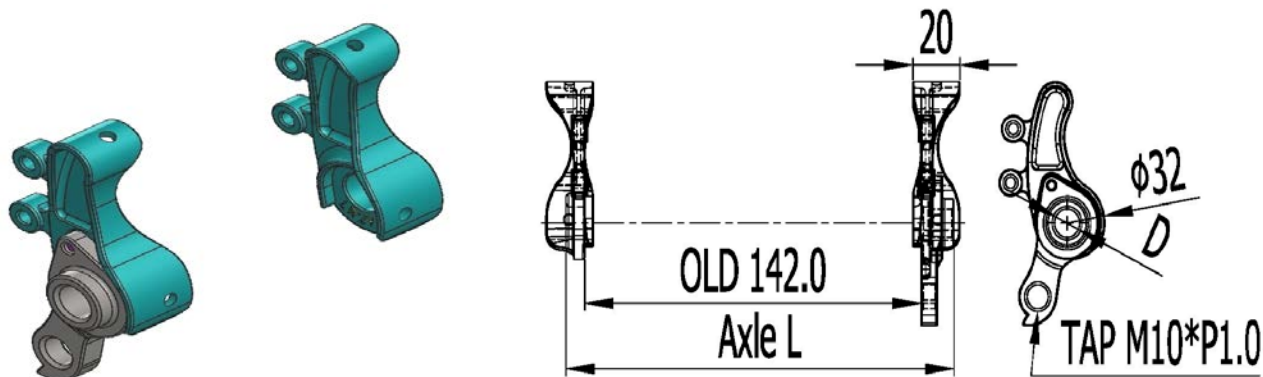
Model	D	Axle L	Eyelet (M5*0.8)	Materia
LR28A-1	SHIMANO_M12*P1.5	164	W/1	Body CR-MO W/Alloy full CNC Part
LR28A			W/O	
LR28B-1	SRAM _M12*P1.75	167	W/1	
LR28B			W/O	
LR28C-1	DT SWISS_M12*P1.0	166	W/1	Body Stainless #304 W/Alloy full CNC Part
LR28C			W/O	
LR28A-1-S	SHIMANO_M12*P1.5	164	W/1	
LR28A-S			W/O	
LR28B-1-S	SRAM _M12*P1.75	167	W/1	
LR28B-S			W/O	
LR28C-1-S	DT SWISS_M12*P1.0	166	W/1	
LR28C-S			W/O	

Dropout_Through axle



LR28E/LR28F/LR28G Dropout_WT:

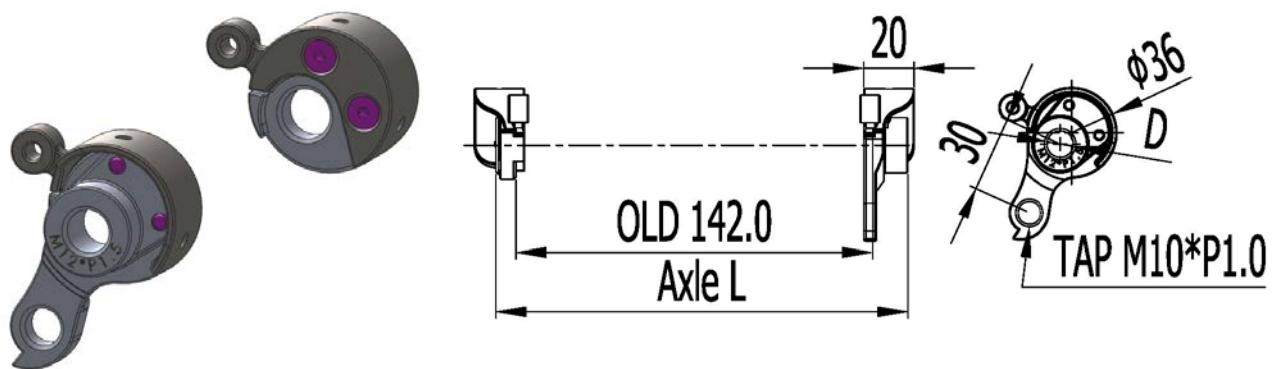
Model	D	Axle L	Eyelet	Materia
LR28E-1	SHIMANO_M12*P1.5	164	W/1-M5*0.8	Body CR-MO W/Alloy full CNC Part
LR28E			W/O	
LR28F-1	SRAM_M12*P1.75	167	W/1-M5*0.8	
LR28F			W/O	
LR28G-1	DT SWISS_M12*P1.0	166	W/1-M5*0.8	Body STAINLESS #304 W/Alloy full CNC Part
LR28G			W/O	
LR28E-1-S	SHIMANO_M12*P1.5	164	W/1-M5*0.8	
LR28E-S			W/O	
LR28F-1-S	SRAM_M12*P1.75	167	W/1-M5*0.8	
LR28F-S			W/O	
LR28G-1-S	DT SWISS_M12*P1.0	166	W/1-M5*0.8	
LR28G-S			W/O	



LR29A / LR29B / LR29C Dropout_WT:

Model	D	Axle L	Eyelet (M5*0.8)	Materia
LR29A-1	SHIMANO_M12*P1.5	164	W/1	Body CR-MO Hanger Alloy
LR29A			W/O	
LR29B-2	SRAM_M12*P1.75	167	W/2	
LR28B			W/O	
LR29C-2	DT SWISS_M12*P1.0	166	W/2	Body Stainless #304 Hanger Alloy
LR29C			W/O	
LR29A-2-S	SHIMANO_M12*P1.5	164	W/2	
LR29A-S			W/O	
LR29B-2-S	SRAM_M12*P1.75	167	W/2	
LR29B-S			W/O	
LR29C-2-S	DT SWISS_M12*P1.0	166	W/2	
LR29C-S			W/O	

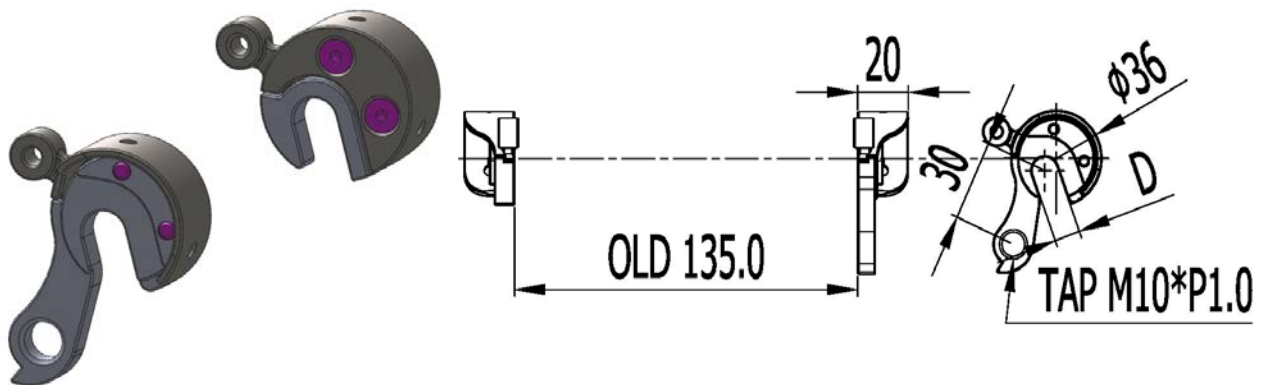
Dropout_Through axle



LR31A / LR31B / LR31C Dropout_WT:117g

Model	D	Axle L	Eyelet	Materia
LR31A-1	SHIMANO_M12*P1.5	164	W/1-M5*0.8	Body CR-MO W/Alloy full CNC Part
LR31A			W/O	
LR31B-1	SRAM_M12*P1.75	167	W/1-M5*0.8	
LR31B			W/O	
LR31C-1	DT SWISS_M12*P1.0	166	W/1-M5*0.8	Body Stainless #304 W/Alloy full CNC Part
LR31C			W/O	
LR31A-1-S	SHIMANO_M12*P1.5	164	W/1-M5*0.8	
LR31A-S			W/O	
LR31B-1-S	SRAM_M12*P1.75	167	W/1-M5*0.8	
LR31B-S			W/O	
LR31C-1-S	DT SWISS_M12*P1.0	166	W/1-M5*0.8	
LR31C-S			W/O	

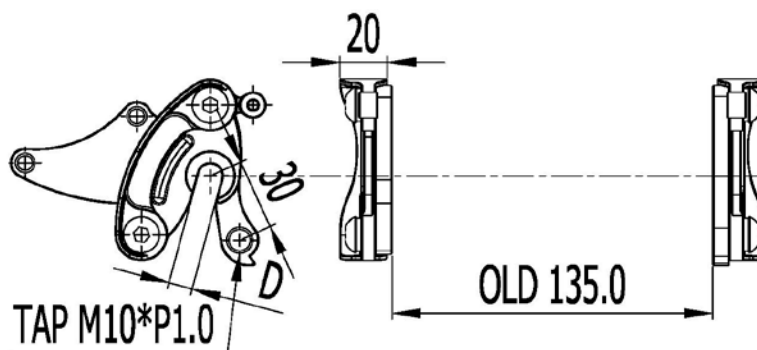
Dropout



LR31D Dropout_WT:107g

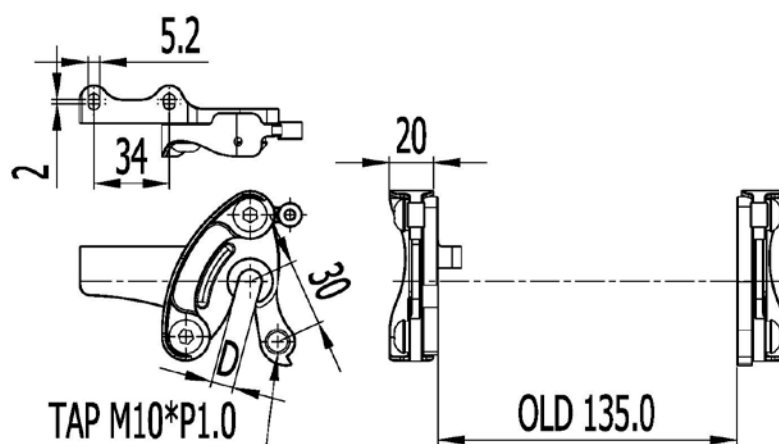
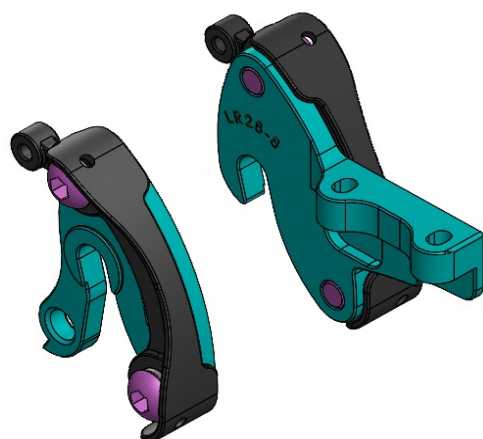
Model	D	Eyelet	Materia
LR31D-1	10.10	W/1-M5*0.8	Body CR-MO W/Alloy full CNC Part
LR31D	10.10	W/O	
LR31D-1-S	10.10	W/1-M5*0.8	Body Stainless #304 W/Alloy full CNC Part
LR31D-S	10.10	W/O	

Dropout



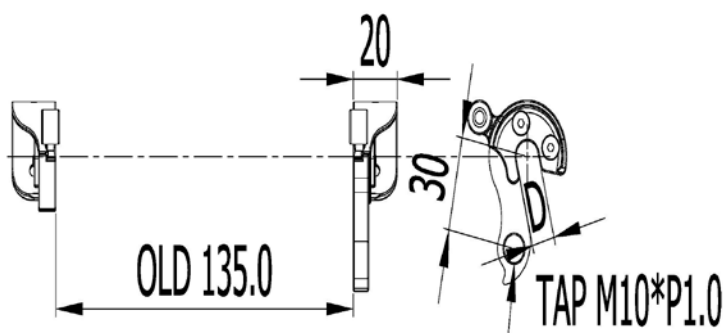
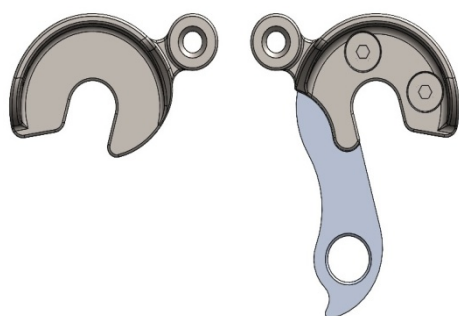
LR28-D Dropout_WT:285g

Model	D	Eyelet	Materia
LR28D-1	10.10	W/1-M5*0.8	Body CR-MO
LR28D	10.10	W/O	W/Alloy full CNC Part
LR28D-1-S	10.10	W/1-M5*0.8	Body Stainless #304
LR28D-S	10.10	W/O	W/Alloy full CNC Part



LR28-H Dropout_WT:285g

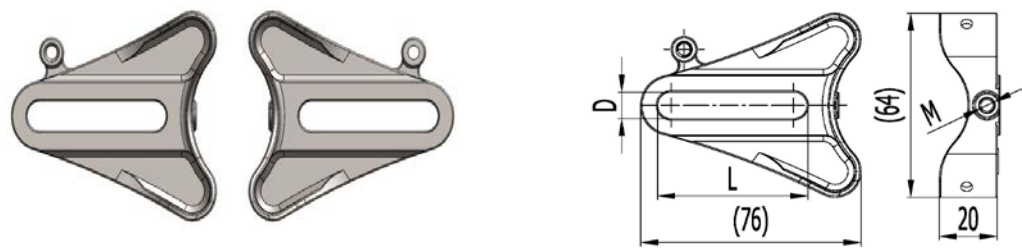
Model	D	Eyelet	Materia
LR28H-1	10.10	W/1-M5*0.8	Body CR-MO
LR28H	10.10	W/O	W/Alloy full CNC Part
LR28H-1-S	10.10	W/1-M5*0.8	Body Stainless #304
LR28H-S	10.10	W/O	W/Alloy full CNC Part



LR41 Dropout_WT:105g

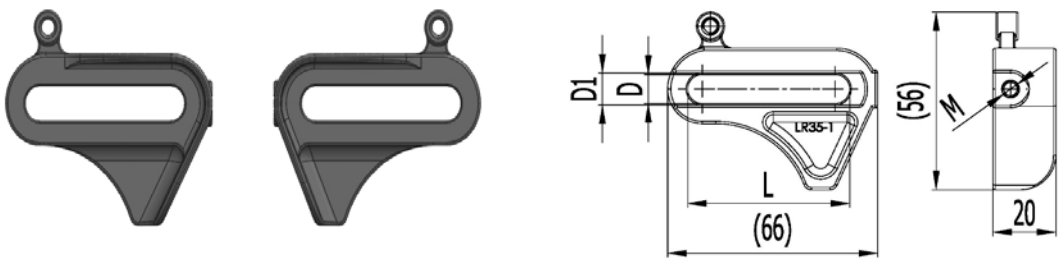
Model	D	Eyelet	Materia
LR41-1	10.10	W/1-M5*0.8	Body CR-MO
LR41	10.10	W/O	Hanger Alloy
LR41-1-S	10.10	W/1-M5*0.8	Body Stainless #304
LR41-S	10.10	W/O	Hanger Alloy

Dropout_Butt welding



LR30-1 Dropout_WT:

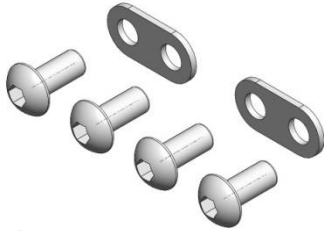
Model	D	L	M	Eyelet	Materia
LR30-1	9.25	51.5	M5*0.8	W/1-M5*0.8	CR-MO / STAINLESS #304



LR35-1 Dropout_WT:

Model	D	L	M	Eyelet	Materia
LR35-1	9.25	51.5	M5*0.8	W/1-M5*0.8	CR-MO / STAINLESS #304

Dropout_Sliding Parts



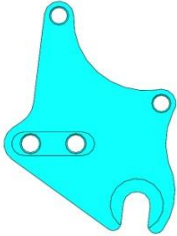
PSP005-9

Spec	Material	Remark
Screw M8xP1.25xL18	CR-MO	Screw*4PC /Washer*2PC=1set



PSP005-14

Spec	Material	Remark
Screw M5xP0.8xL40	CR-MO	Screw*2PC /Nut*2PC=1set



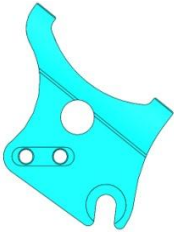
SP001

Spec	Material	Rotor
L QR ISO	Alloy 6061-T6	160



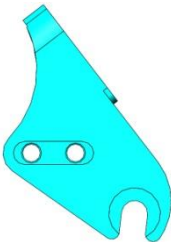
SP002

Spec	Material
R QR RDH	Alloy 6061-T6



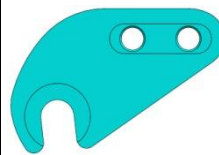
SP003

Spec	Material	Rotor
L QR PM	Alloy 6061-T6	160



SP004

Spec	Material	Rotor
L QR FM	Alloy 6061-T6	160



SP005

Spec	Material
R QR SP	Alloy 6061-T6



SP009

Spec	Material	Rotor
L TA ISO	Alloy 6061-T6	160



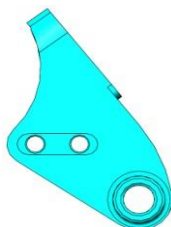
SP011

Spec	Material	Rotor
L TA PM	Alloy 6061-T6	160



SP010A / SP010B / SP010C

Model	Spec	Material
SP010A	TA RDH M12xP1.5	Alloy 6061-T6
SP010B	TA RDH M12xP1.75	Alloy 6061-T6
SP010C	TA RDH M12xP1.0	Alloy 6061-T6



SP012

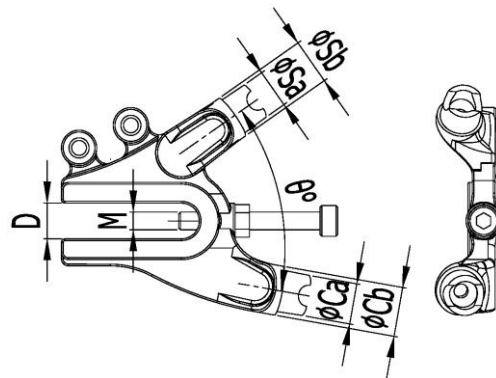
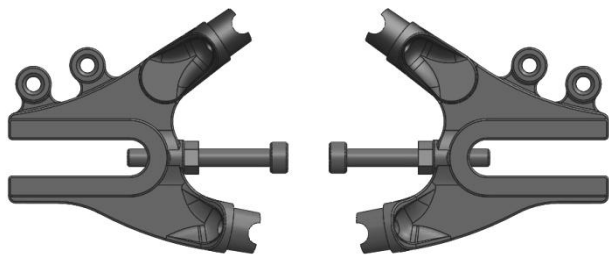
Spec	Material	Rotor
L TA FM	Alloy 6061-T6	160



SP013A

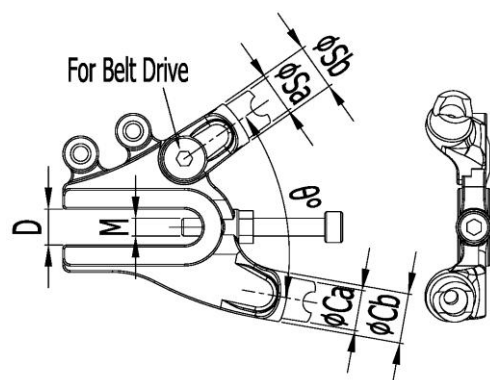
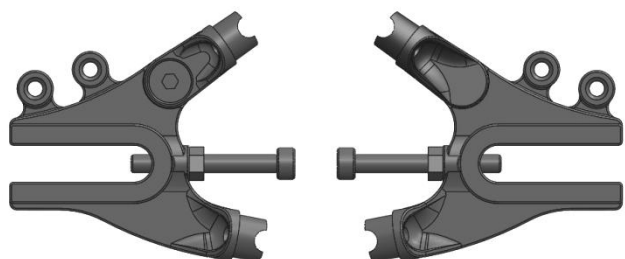
Spec	Material
TA SP M12xP1.5	Alloy 6061-T6

Dropout



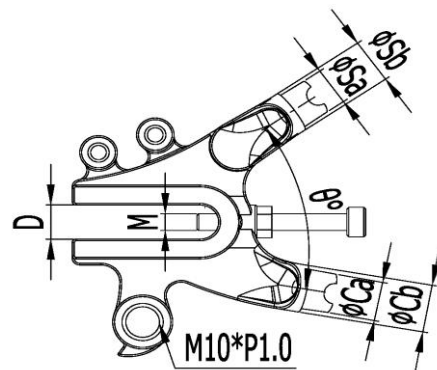
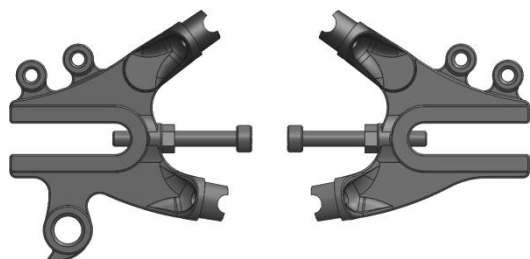
LR33 Dropout

Model	ϕS_a	ϕS_b	ϕC_a	ϕC_b	θ	D	M
LR33	11.0	13.0	11.5	14.0	45°	10.1	M5*P0.8*40L Screw Set



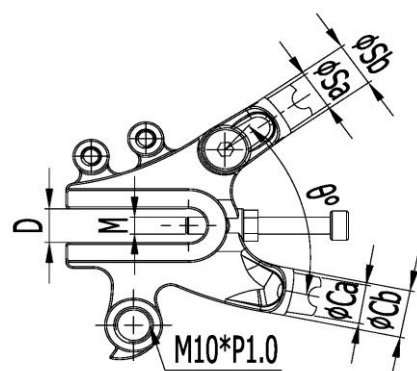
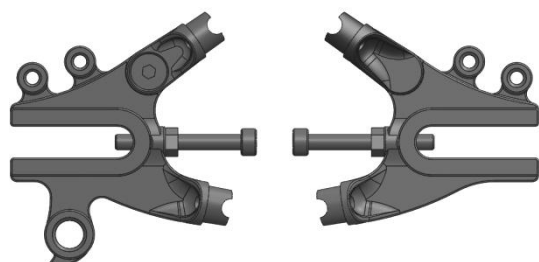
LR33B Dropout Fort Belt Drive

Model	ϕS_a	ϕS_b	ϕC_a	ϕC_b	θ	D	M
LR33B	11.0	13.0	11.5	14.0	45~80°	10.1	M5*P0.8*40L Screw Set



LR34 Dropout

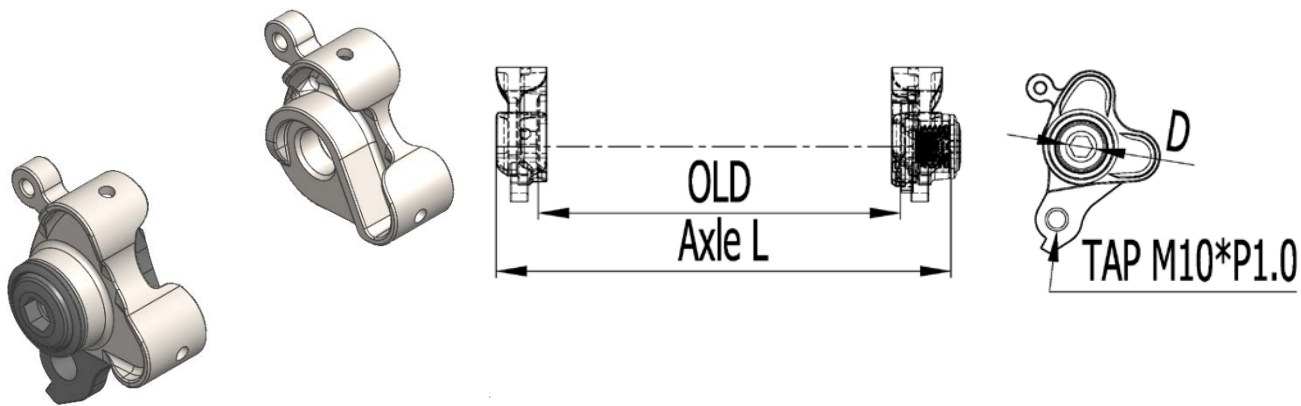
Model	ϕS_a	ϕS_b	ϕC_a	ϕC_b	θ	D	M
LR34	11.0	13.0	11.5	14.0	45°	10.1	M5*P0.8*40L Screw Set



LR34B Dropout Fort Belt Drive

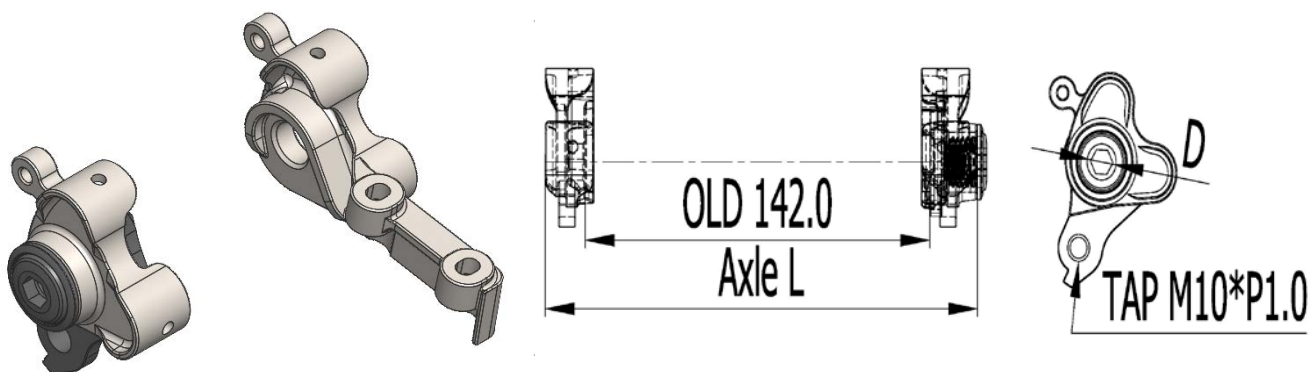
Model	ϕS_a	ϕS_b	ϕC_a	ϕC_b	θ	D	M
LR34B	11.0	13.0	11.5	14.0	45°~80°	10.1	M5*P0.8*40L Screw Set

Dropout_Through axle



LR42 Dropout_WT:178g (W/O Hanger)

Model	Eyelet	Body Material	OLD	Axle L	D (Hanger) WT:26g
LR42	W/O	CR-MO	142.0	167	SRAM UDH ,M12*P1.0 (Dropout without UDH Hanger, please source hanger by you end.)
			148.0	173	
LR42-1	W/1-M5*0.8		142.0	167	
			148.0	173	
LR42-S	W/O	STAINLESS #304	142.0	167	
			148.0	173	
LR42-1-S	W/1-M5*0.8		142.0	167	
			148.0	173	



LR43 Dropout_WT:195g (W/O Hanger) For Disc Brake Flat Mount 140/160mm

Model	Eyelet	Body Material	OLD	Axle L	D (Hanger) WT:26g
LR43	W/O	CR-MO	142.0	167	SRAM UDH ,M12*P1.0 (Dropout without UDH Hanger, please source hanger by you end.)
			148.0	173	
LR43-1	W/1-M5*0.8		142.0	167	
			148.0	173	
LR43-S	W/O	STAINLESS #304	142.0	167	
			148.0	173	
LR43-1-S	W/1-M5*0.8		142.0	167	
			148.0	173	

Dropout_Sliding Parts (UDH)



SP018

Spec	Remark
Ø20mm SRAM UDH	M12*P1.0



SP019

Spec	Remark	Rotor
L TA ISO Mount SRAM UDH	M12*P1.0	160



SP020

Spec	Remark	Rotor
L TA POST Mount SRAM UDH	M12*P1.0	160



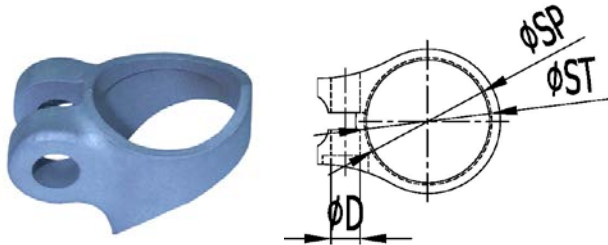
SP021

Spec	Remark	Rotor
L TA FLAT Mount SRAM UDH	M12*P1.0	160



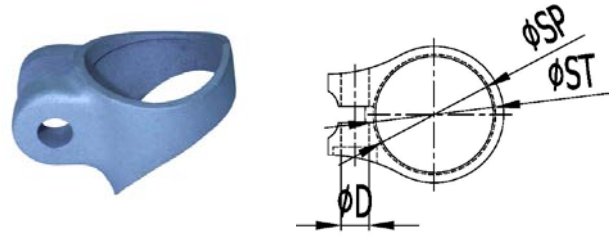
UDH Hanger

Seat Clamp



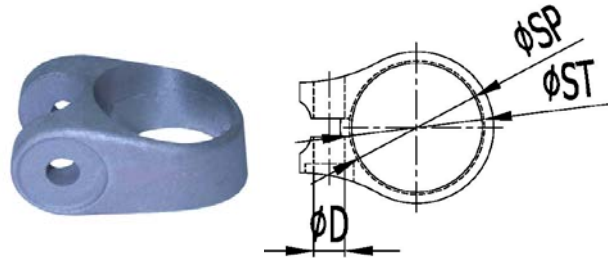
LS01A Seat Clamp_WT:35g

Model	ØSP (Seat post)	ØST (Tube)	ØD (Seat Pin)
LS01A	26.6	28.6	6.5



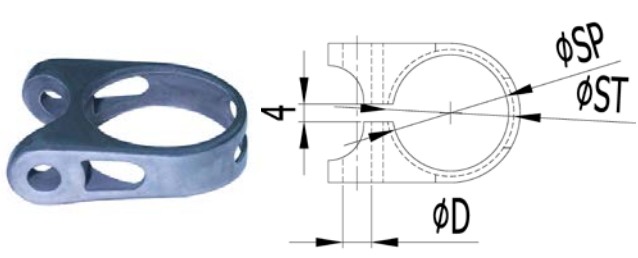
LS01B Seat Clamp_WT:40g

Model	ØSP (Seat post)	ØST (Tube)	ØD (Seat Pin)
LS01B	25.8	28.6	8.5
LS01B-C	26.6	28.6	8.5
LS01B-D	26.2	28.6	8.5



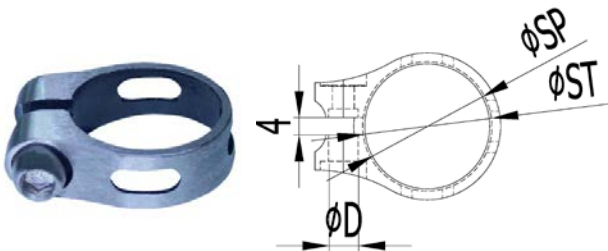
LS01C Seat Clamp

Model	ØSP (Seat post)	ØST (Tube)	ØD (Seat Pin)	WT
LS01C-1A	25.8	28.6	6.5	50g
LS01C-1B	25.8	28.6	8.5	50g
LS01C-2A	26.6	29.6	6.5	55g
LS01C-2B	26.6	29.6	8.5	55g
LS01C-2C	26.6	29.6	8.5	55g
LS01C-3A	29.0	31.8	6.5	60g
LS01C-3B	29.0	31.8	8.5	60g
LS01C-4A	30.0	32.8	6.5	65g
LS01C-4B	30.0	32.8	8.5	65g



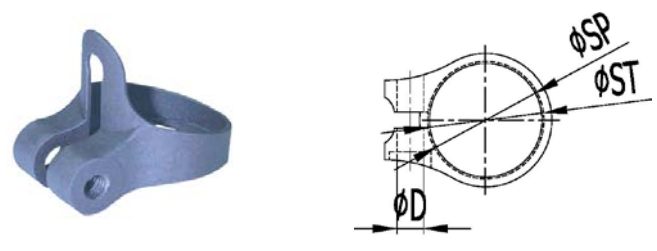
LS01D Seat Clamp

Model	ØSP (Seat post)	ØST (Tube)	ØD (Seat Pin)	WT
LS01D-1A	26.2	28.6	6.5	30g
LS01D-2A	27.2	29.6	6.5	30g
LS01D-3A	30.8	31.8	6.5	35g
LS01D-5A	31.6	34.9	6.5	35g



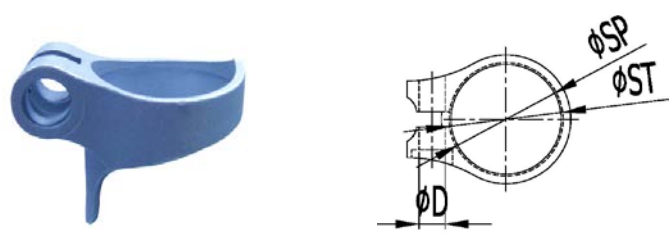
LS01F Seat Clamp

Model	ØSP (Seat post)	ØST (Tube)	ØD (Seat Pin)	WT
LS01F-1A	27.0	28.6	M6	25g
LS01F-2A	28.6	29.6	M6	30g
LS01F-3A	30.8	31.8	M6	35g
LS01F-5A	31.6	34.9	M6	35g
LS01F-9A	22.2	25.4	M6	15g



LS01N-2A Seat Clamp_WT:30g

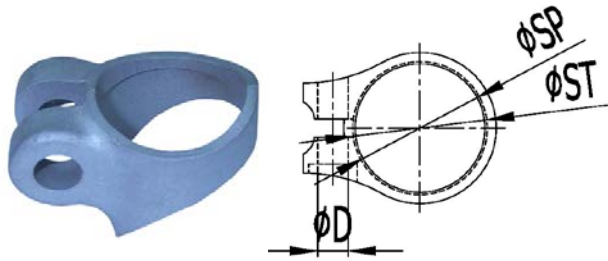
Model	ØSP (Seat post)	ØST (Tube)	ØD (Seat Pin)
LS01N-2A	27.2	28.6	M6*P1.0



LS01N-2BSeat Clamp_WT:25g

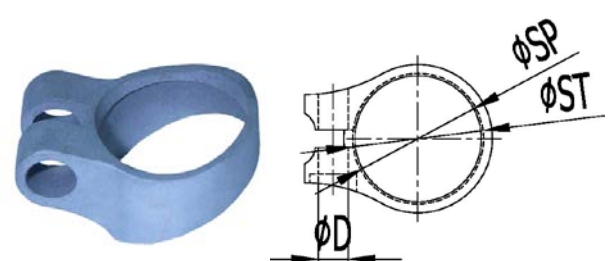
Model	ØSP (Seat post)	ØST (Tube)	ØD (Seat Pin)
LS01N-2B	27.2	28.6	8.5

Seat Clamp



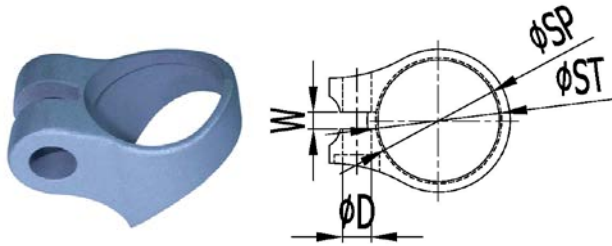
LS01-2B Seat Clamp_WT:20g

Model	ØSP (Seat post)	ØST (Tube)	ØD (Seat Pin)
LS01-2B	26.2	28.6	8.5



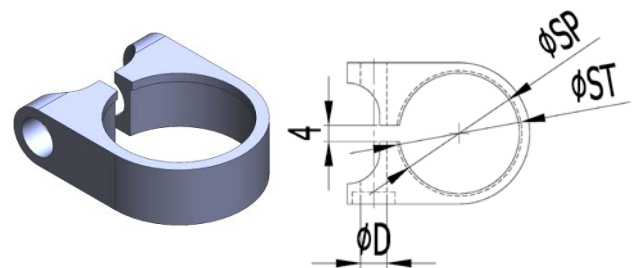
LS01-3B Seat Clamp_WT:25g

Model	ØSP (Seat post)	ØST (Tube)	ØD (Seat Pin)
LS01-3B	29.8	31.2	8.5



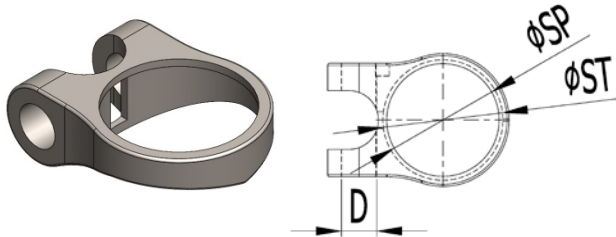
LS01-4 Seat Clamp_WT:45g

Model	ØSP (Seat post)	ØST (Tube)	ØD (Seat Pin)	W
LS01-4	25.8-27.4	28.6	8.5	4
LS01-6	25.8-27.4	28.6	8.5	6



LS01K Seat Clamp

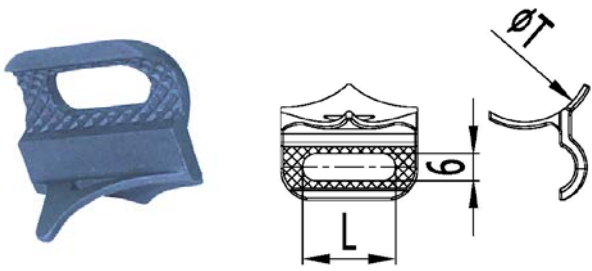
Model	ØSP (Seat post)	ØST (Tube)	ØD (Seat Pin)	WT
LS01K-1A	27.6	28.6	6.5	55g
LS01K-2A	28.7	29.8		55g
LS01K-3A	30.8	31.8		55g
LS01K-4A	31.5	32.5		55g
LS01K-5A	33.9	34.9		55g
LS01K-1B	27.6	28.6	8.5	50g
LS01K-2B	28.7	29.8		50g
LS01K-3B	30.8	31.8		50g
LS01K-4B	31.5	32.5		50g
LS01K-5B	33.9	34.9		50g



LS09 / LS10 Seat Clamp_WT:27g

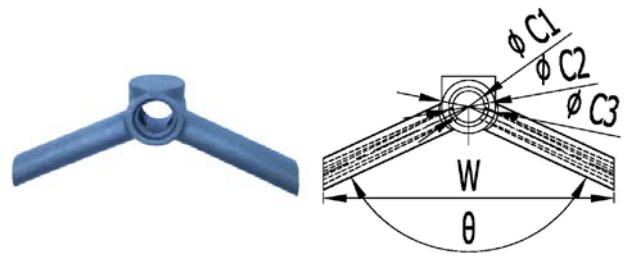
Model	ØSP (Seat post)	ØST (Tube)	ØD (Seat Pin)
LS09	26.8	28.6	8.5
LS10	27.2	29.8	8.5

Frame Braze On



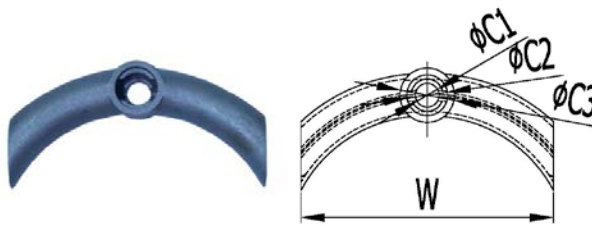
LA01D / LA01D-A Derailleur Boss_WT:10g

Model	Ø T(For Tube)	L
LA01D	Ø 28.6	15.6
LA01D-A	Ø 28.6	20.5



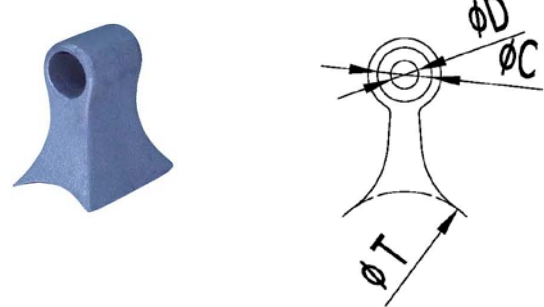
LA31B Bridge_WT:28g

Model	W	Ø	ØC1	ØC2	ØC3
LA31B	70.4	130°	8.3	10.5	14



LA32B Bridge_WT:30g

Model	W	ØC1	ØC2	ØC3
LA32B	65	6.1	10.5	14



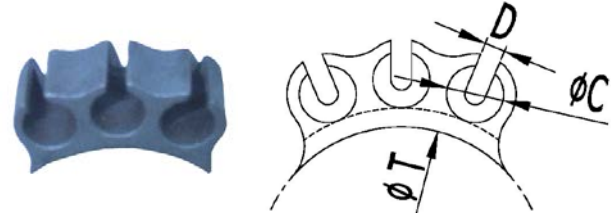
LA41C Cable Stopper_WT:13g

Model	Ø T(For Tube)	ØD	ØC
LA41C	Ø 25.4	3	6.7



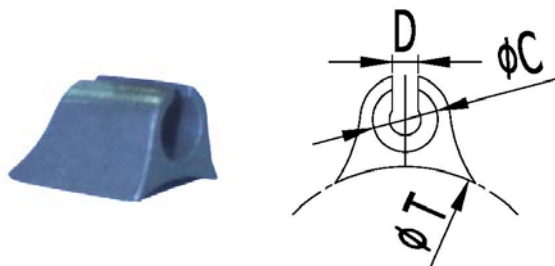
LA42C-1 Cable Stopper_WT:8g

Model	Ø T(For Tube)	D	ØC
LA42C-1	Ø 31.8	2.3	6.3



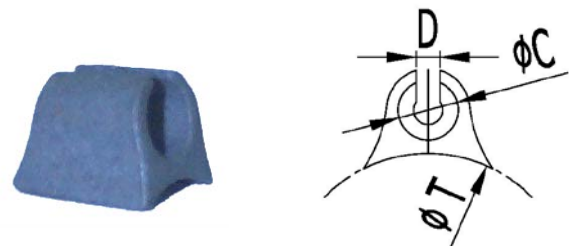
LA43C-1 Cable Stopper_WT:12g

Model	Ø T(For Tube)	D	ØC1
LA43C-1	Ø 31.8	2.3	6.3



LA46C1 Cable Stopper_WT:5g

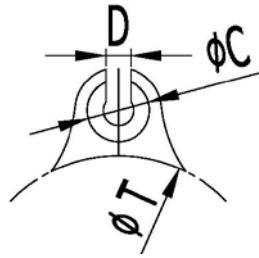
Model	Ø T(For Tube)	D	ØC
LA46C-1	Ø 30	2.5	6.2



LA47C2 Cable Stopper_WT:4g

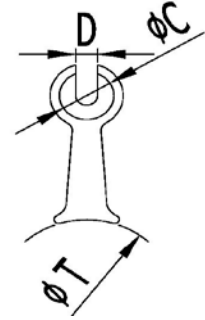
Model	Ø T(For Tube)	D	ØC
LA47C2	Ø 16	2.5	6.2

Frame Braze on



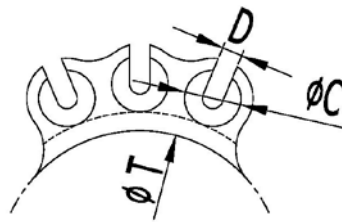
LA48C3 Cable Stopper_WT:4g

Model	Ø T(For Tube)	D	ØC
LA48C3	Ø 14	2.5	6.2



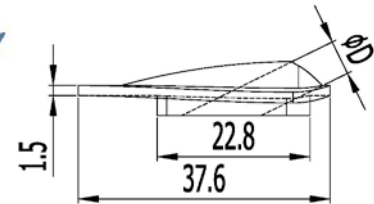
LA51C Cable Stopper_WT:4g

Model	Ø T(For Tube)	D	ØC
LA51C	Ø 19	2.3	5.8



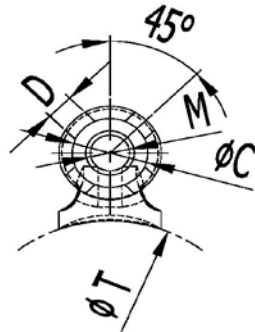
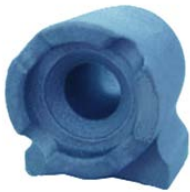
LA53C Cable Stopper_WT:6g

Model	Ø T(For Tube)	D	ØC
LA53C	Ø 28.6	2.3	5.8



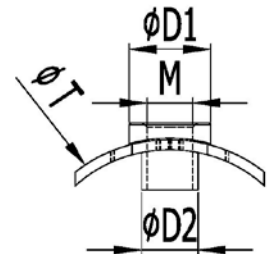
LA61C Cable Guidw_WT:7g

Model	Ø D
LA61C	Ø 5.2



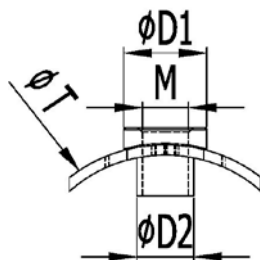
LA71C Cable Stopper_WT:5.8g

Model	Ø T(For Tube)	M	D	ØC
LA71C	Ø 31.8	M5*P0.8	3	8.1



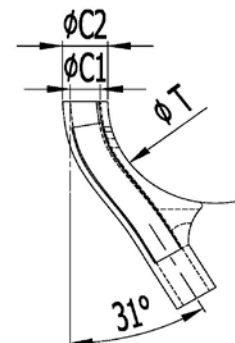
LA81C Bottle Nut_WT:2.8g

Model	Ø T(For Tube)	M	ØD1	ØD2
LA81C	Ø 31.8	M5*P0.8	9	6.2



LA82C Bottle Nut_WT:2.5g

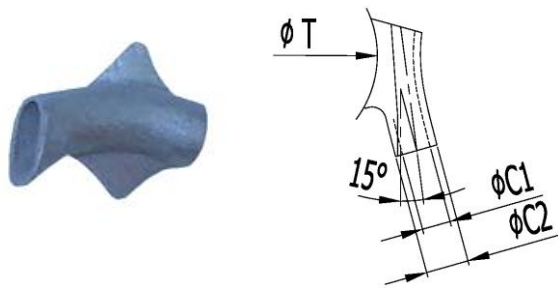
Model	Ø T(For Tube)	M	ØD1	ØD2
LA82C	Ø 31.8	M5*P0.8	9	6.2



LG40 Wire Gide_WT:3g

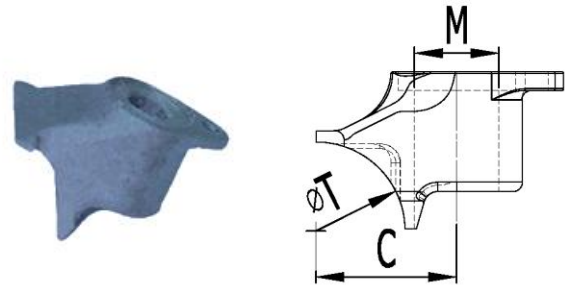
Model	Ø T(For Tube)	ØC1	ØC2
LG40	Ø 28.6	4	6

Frame Braze On



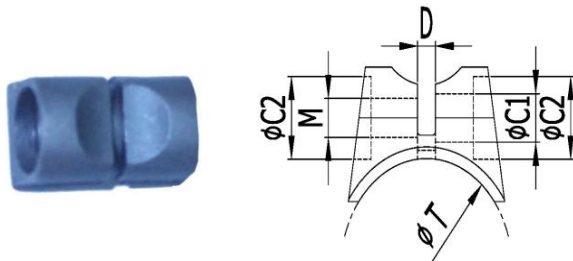
LG41 Wire Guide_WT:2g

Model	ϕT (For Tube)	$\phi C1$	$\phi C2$
LG41	$\phi 28.6$	4	6



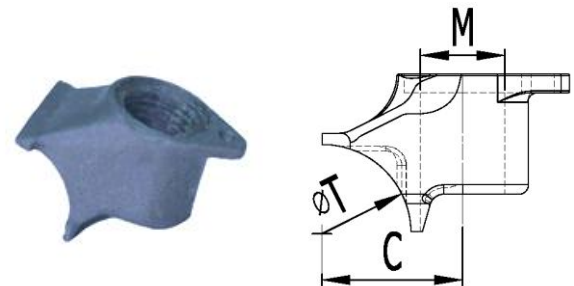
LRP01 Pivot Set_WT:15g

Model	ϕT (For Tube)	M	C
LRP01	$\phi 19.1$	M6*P1.0	15



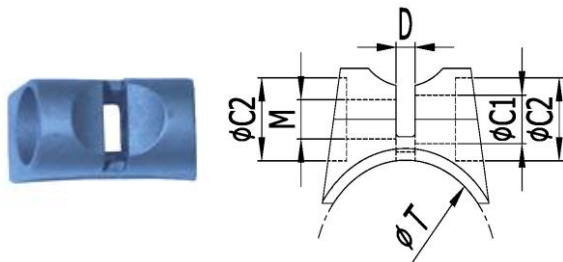
LRS01 Seat Binder_WT:15g

Model	ϕT (For Tube)	D	M	$\phi C1$	$\phi C2$
LRS01	$\phi 28.6$	1.5	M6*P1.0	6.2	10.6



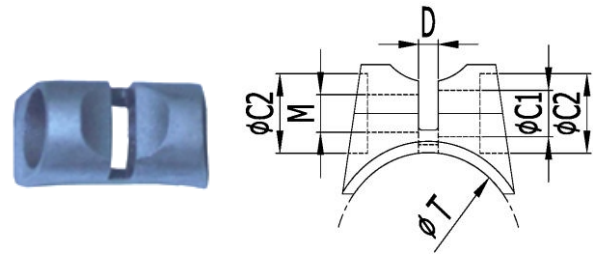
LRP02 Pivot Set_WT:13g

Model	ϕT (For Tube)	M	C
LRP02	$\phi 19.1$	M10*P1.0	15



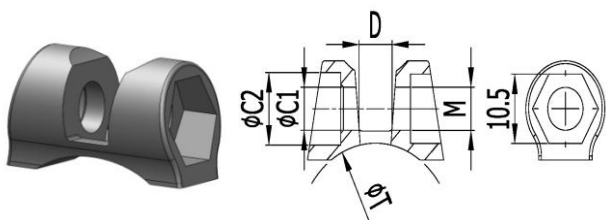
LRS02-2 Seat Bider_WT:13g

Model	ϕT (For Tube)	D	M	$\phi C1$	$\phi C2$
LRS02-2	$\phi 28.6$	3	M6 *P1.0	6.2	10.6



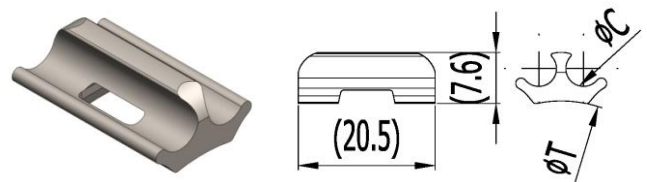
LRS02-3 Seat Binder_WT:13g

Model	ϕT (For Tube)	D	M	$\phi C1$	$\phi C2$
LRS02-3	$\phi 31.8$	3	M6 *P1.0	6.2	10.6



LRS02-2A Seat Binder

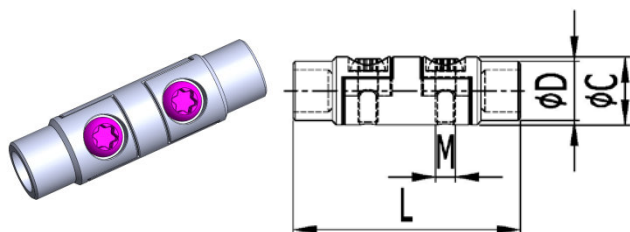
Model	ϕT (For Tube)	D	M	$\phi C1$	$\phi C2$
LRS02-2A	$\phi 28.6$	6	M6 *P1.0	6.5	11



LV033 Cable Stopper_M type 2 Line

Model	ϕT	ϕC
LV033	38.1	5.3

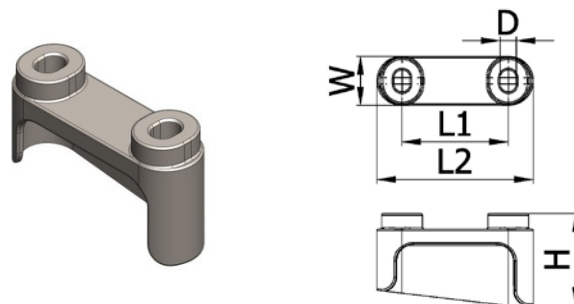
Parts for brake



LV001 Belt Drive Connector_WT:70g

Model	L	ØC	ØD	M
LV001	58	16.15	14	M5*P0.8

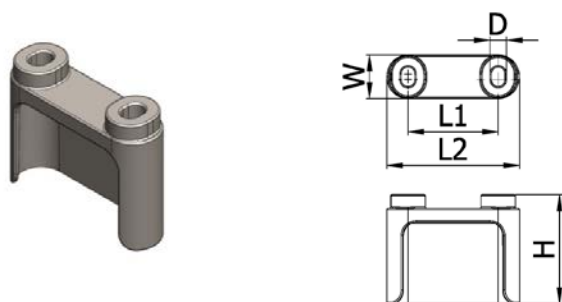
housing +connector *2 +M5 screw * 2



LV002A Brake part_WT:46g

For Disc Brake Flat Mount Rotor OD Base 140mm

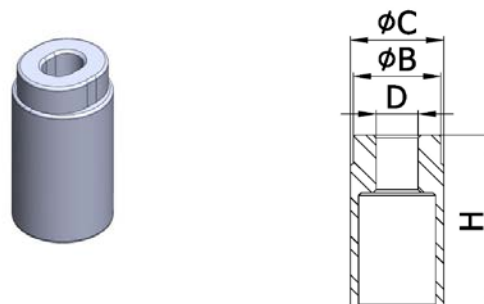
Model	L2	L1	H	W	D
LV002A	50	34	30	16	5.2



LV002B Brake part_WT:56g

For Disc Brake Flat Mount Rotor OD Base 140mm

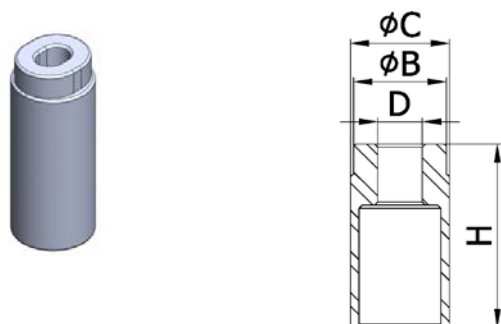
Model	L2	L1	H	W	D
LV002B	50	34	40	16	5.2



LV003A Brake part_WT:21g

For Disc Brake Flat Mount Rotor OD Base 140mm

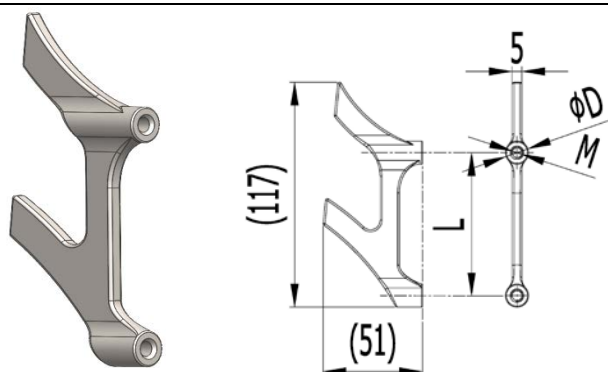
Model	ØC	ØB	H	D
LV003A	16	13	30	5.2



LV003B Brake part_WT:27g

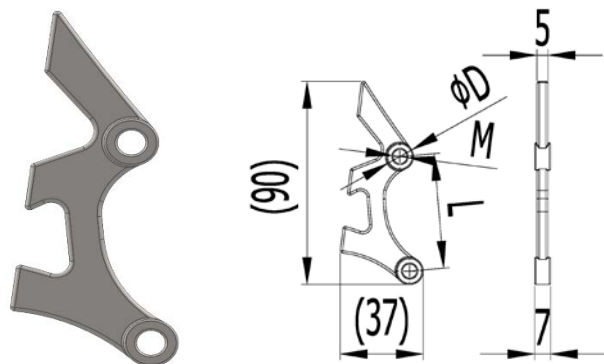
For Disc Brake Flat Mount Rotor OD Base 140mm

Model	ØC	ØB	H	D
LV003B	16	13	40	5.2



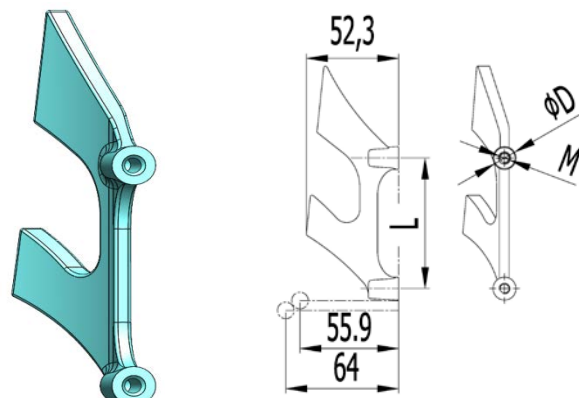
LV004 Brake part_WT:92g

Model	ØD	M	L
LV004	12	M6*P1.0*13mm	74.2



LV005 Brake part_WT:48g

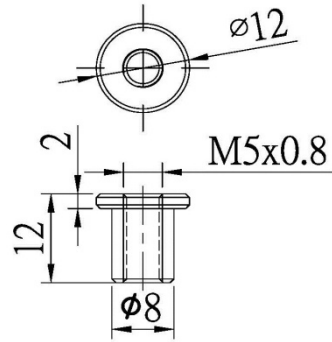
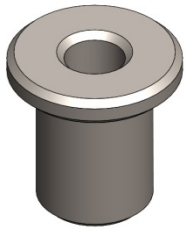
Model	ØD	M	L
LV005	12	M6*P1.0*7mm	51



LV010 Post Mount Bracket_WT:148g

Model	ØD	M	L
LV010	38.1	6	74

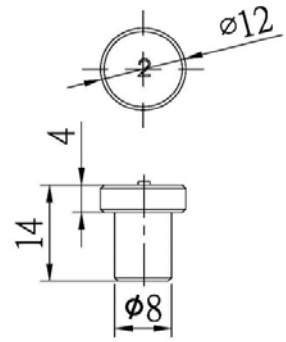
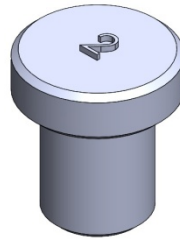
Parts for brake



LE32-1

Disc brake flat mount boss

Remark:Material Stainless#304 by order

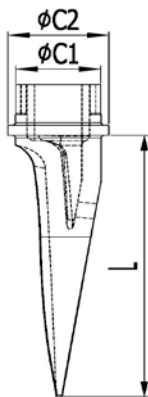


LE32-1-2 (Without drilling)

Disc brake flat mount boss

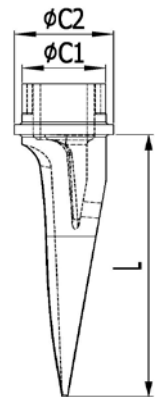
Remark:Material Stainless#304 by order

Seat Stay Tip



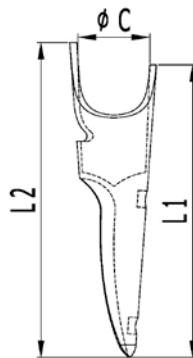
LP01 Seat Stay Tip_WT:45g

Model	$\phi C1$	$\phi C2$	L
LP01	11.9	14	51.5



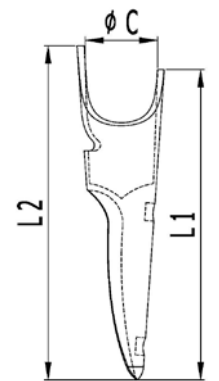
LP01-16 Seat Stay Tip_WT:55g

Model	$\phi C1$	$\phi C2$	L
LP01-16	14	16	51.5



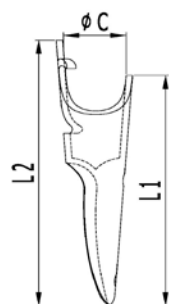
LP02 Seat Stay Tip_WT:30g

Model	ϕC	L1	L2
LP02	10.5	52.5	56.5



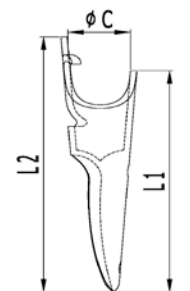
LP03 Seat Stay Tip_WT:35g

Model	ϕC	L1	L2
LP03	12.5	55.6	59.6



LP-306-10 Seat Stay Tip_WT:30g

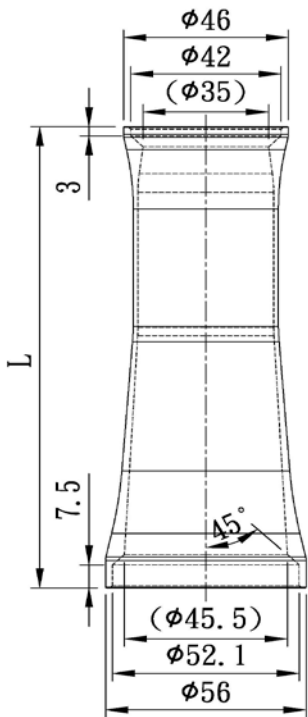
Model	ϕC	L1	L2
LP-306-10	10.5	52.5	60.5



LP-307-12 Seat Stay Tip_WT:35g

Model	ϕC	L1	L2
LP-307-12	12.5	56	63.5

Head Tube



LTU01 (Taper)

Model	L	Material
LTU01-110	110	CRMO
LTU01-130	130	
LTU01-150	150	
LTU01-160	160	
LTU01-180	180	
LTU01-200	200	