

New additions to range marked yellow

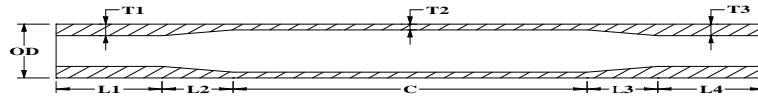
Only items marked with "X" are stocked, all other will be production, with minimum order quantities



953 FRAME TUBES & FITTINGS

PART NO	Stock Item "X"	Diameter mm	Wall mm	Length mm	Butt Profile mm
		o/d	T1 - T2 - T3	length	L1 - L2 - C - L3 - L4

953 is supplied in the aged condition unless customer specifies drawn condition

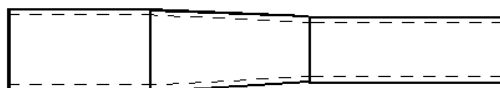


SS3900		25.4	0.5/0.3/0.5	600	40.40.380.40.100
SS4000		28.6	0.5/0.3/0.5	600	40.40.380.40.100
SS4010		28.6	0.5/0.3/0.5	600	75.50.280.50.145
SS4020		28.6	0.55/0.35/0.55	625	120.50.320.50.85
SS4070		28.6	0.6/0.4	635	125.75.435
SS4100		31.75	0.55/0.35/0.55	635	40.40.400.40.130
SS4110		31.75	0.6/0.4/0.6	650	40.40.400.40.130
SS4120		31.75	0.6/0.4/0.6	650	120.50.300.50.130
SS4130		31.75	0.55/0.35/0.55	650	120.50.300.50.130
SS4135		31.35	0.6/0.3/0.6	550	100.75.130.75.170
SS4136		31.35	0.7/0.4/0.7	550	100.75.130.75.170
SS4140		31.35	0.6/0.3/0.6	635	100.75.215.75.170
SS4141		31.35	0.7/0.4/0.7	635	100.75.215.75.170
SS4702		31.35/27.2 id	0.6/0.3/0.6	550	seat tube from SS4135
SS4712		31.35/27.2 id	0.7/0.4/0.7	550	seat tube from SS4136
SS4703		31.35/27.2 id	0.6/0.3/0.6	635	seat tube from SS4140
SS4713		31.35/27.2id	0.7/0.4/0.7	635	seat tube from SS4141
SS4200		34.9	0.55/0.35/0.55	680	40.40.420.40.140
SS4210		34.9	0.6/0.4/0.6	680	40.40.420.40.140
SS4220		34.9	0.6/0.4/0.6	680	120.30.320.30.180
SS4230		34.9	0.65/0.45/0.65	680	120.30.320.30.180
SS4300		36.4	0.6/0.45/0.6	685	120.50.300.50.165
SS4310		37.3	0.65/0.5/0.65	685	120.50.300.50.165

Shaped Frame Tube

BASED ON PART

SS4710	34.9->31.7	swaged 34.9mm	680	SS4220
--------	------------	---------------	-----	--------



953 continued

SS4720	Teardrop 34.9	full length	680	SS4220
SS4730	31.7 OVAL	full length 35/26	635	SS4100
SS4740	34.9 OVAL	full length 40/30	680	SS4210
SS4732	31.7 Bi-Oval	90 degree opposed oval	650	SS4120
SS4742	34.9 Bi-Oval	90 degree opposed oval	680	SS4210



Straight gauge frame tube

HS4432	31.75	0.7	635
HS4412	38.1	0.7	680

chainstay in 953



FS4540	17.25/29.3 oval	0.5	420	taper to 15mm
FS4520	17.25/29.3 oval	0.7/0.5	410	taper to 15mm tip



FS4522	22.2	0.8	440	taper to 15mm tip cranked 10 deg
--------	------	-----	-----	----------------------------------

Head tube in 953

HS4400	38.1	0.7	200
HS4410	38.1	0.7	600
HS4430	31.7	0.7	200
HS4440	31.7	0.7	600
HS4452	36.2	1.1	200
HS4453	36.2	1.1	600

SEATSTAYS IN 953

GS4650	19.05	0.55	580	D/taper to 13mm tip
GS4652	19.05	0.55	580	S/taper to 13mm tip
GS4670	16	0.7	580	S/taper to 13mm tip

FRAME FITTINGS

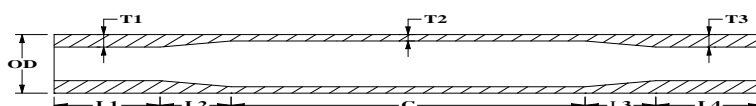
LS110	X	BB Shell	OD 38.1mm, thread 24TPI, 68mm wide	EA
LS185	X	Rear Dropouts(PR)	universal style	Pair
LS200	X	Cable guides	EA	EA
LS210	X	STI bosses	set of 2	SET OF 2
LS220	X	Campy bosses	set of 2	SET OF 2
LS230	X	Head tube cups for 38.1mm tube	set of 2 - integrated style 41.3mm ID, 45 degree FOR BRAZING	SET OF 2
LS245	X	Head tube INSERTS	set of 2 - 34.mm ID	SET OF 2

953 fittings continued

LS250	X	Brake bridge	Standard allen key fit	EA
LS260	X	Seat clamp	for 28.6mm OD	EA
LS265	X	Seat clamp	for 31.7mm OD	EA
SSWW17-1	X	weld wire	1.2mm dia 17/4 grade x 910mm long	EA
SSTH1	X	lug top head	73 deg	EA
SSBH1	X	lug Down lug	60 deg	EA
SSSL1	X	lug seat lug	74 deg	EA
SSBB1	X	lug BB shell	oval chainstay port	EA



Reynolds 3/2.5 titanium range

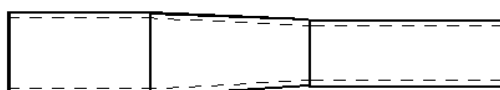


Main Frame tubes		o/d	T1 - T2 - T3	length	L1 - L2 - C - L3 - L4
BT122		31.75	0.9/0.7/0.9	625	75.50.280.50.170
BT115		31.75	0.7/0.56/0.7	600	90.50.300.50.110
BT116		34.9	.95/.75/.95	680	90.50.370.50.120
BT123		34.9	0.9/0.7/0.9	650	120.50.300.50.130
BT117		34.9	0.8/0.65/0.8	635	120.65.280.65.105
BT128		36.4	0.9/0.7/0.9	680	165.50.300.50.120
BT124		37.3	0.9/0.7/0.9	680	85.50.390.50.110
BT125	X	31.75	0.9/0.7/0.9	569	112.50.282.50.75 (oval) tubes oval one end 28x34
BT2701	X	Oval 28x34	0.9/0.7/0.9	625	75.50.280.50.170 oval for full length
BT2702	X	Oval 32x42	0.9/0.7/0.9	680	165.50.300.50.121 oval for full length



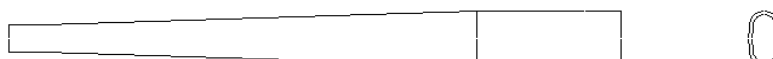
Seat tubes

CT159		31.75	0.95/0.65	655	125.75.456
CT158		31.75	0.9/0.7/0.9	625	170.50.280.50.75(taper) taper to 27.2 inside, one end



Ti Chainstays

FT116		20x31 oval	0.9	420	taper to 16/16.5mm
-------	--	------------	-----	-----	--------------------

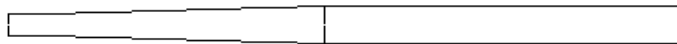


Titanium stays continued

FT128 20x31 oval 0.9 420 taper to 14/14.5mm
cranked 30mm offset



FT135 22.2 0.9 420 taper to 13.5mm



TI Seatstays

GT123 19 0.7 600 double taper to 13mm tip/12.5 top



GT142 19 0.7 600 single taper to 13mm tip

GT127 16 0.8 580 single taper to 12.5mm



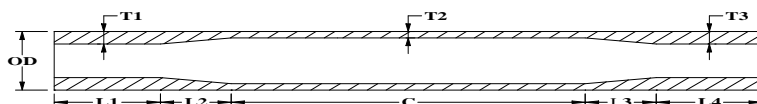
Reynolds titanium is made to order and some sizes may be subject to minimum order quantities.

Delivery is normally 4 weeks

Reynolds will always look at customers own tube designs, against standard or new tooling.



Reynolds 853 PROTEAM series



Round top/down tubes

AX2000	X	25.4	0.6/0.4/0.6	600	100.50.300.50.100
BX2058		28.6	0.6/0.45/0.6	650	75.50.330.50.145
BX2056	X	28.6	.65/.45/.65	635	40.40.380.40.135
BX2103	X	31.75	.65/.45/.65	650	100.50.335.50.115
BX2117	X	31.75	0.7/0.5/0.7	650	40.40.400.40.130
BX2152		34.9	0.7/0.5/0.7	650	40.40.420.40.110
BX2156	X	34.9	0.8/0.5/0.8	680	120.30.320.30.180
BX2162	X	37.3	0.8/0.5/0.8	650	120.50.300.50.130

seat tubes

CX2210		28.6	0.8/0.4/0.6	635	180.50.230.50.140.-27.2 pillar
BX2185	X	31.7 tt 27.2 id	0.8/0.55	680	125.75.435

Reynolds Standard 853

853 Frame tubes

AX2005		25.4	0.7/0.4/0.7	600	75.50.280.50.145
AX2006		25.4	0.7/0.4/0.7	530	100.50.200.50.130
AX1201		27.7	0.8/0.55/0.8	580	60.30.380.30.80

853 continued

BX2050		28.6	0.75/0.45/0.75	635	75.50.280.50.180
BX2050L	X	28.6	0.75/0.45/0.75	680	75.50.280.50.225
BX2055		28.6	0.7/0.5/0.7	600	40.50.350.50.110
BX2060	X	28.6	0.8/0.5/0.8	635	100.50.300.50.135
BX2063		28.6	0.9/0.6/0.9	565	85.50.230.50.150
BX2061		28.6	0.9/0.6/0.9	635	100.50.300.50.135
AX1200		30.4	0.8/0.55/0.7	650	60.30.400.30.130
BX2105		31.75	0.7/0.5/0.7	635	75.50.280.50.180
BX2100		31.75	0.7/0.5/0.7	635	40.50.350.50.145
BX2106		31.75	0.7/0.5/0.7	680	75.50.280.50.225
BX2104		31.75	0.8/0.5/0.7	571	120.50.210.50.141
CX2111		31.75	0.8/0.5/0.8	565	75.50.200.50.190
BX2110L	X	31.75	0.8/0.5/0.8	680	120.50.300.50.160
BX2110		31.75	0.8/0.5/0.8	635	120.50.300.50.115
BX2125L		31.75	0.9/0.6/0.9	680	120.50.300.50.160
BX2113		31.75	0.9/0.6/0.9	730	120.50.300.50.210
BX2126		31.75	1.0/0.7/1.0	635	120.50.300.50.115
BX2155		34.9	0.8/0.5/0.8	635	120.30.320.30.135
BX2157		34.9	0.8/0.5/0.8	700	120.50.300.50.180
BX2150		34.9	0.9/0.6/0.9	635	120.30.320.30.135
BX2151	X	34.9	0.9/0.6/0.9	680	120.30.320.30.180
BX2153		34.9	0.9/0.6/0.9	730	120.50.300.50.210
BX2159		34.9	1.0/0.7/1.0	680	120.50.300.50.160
BX2158		34.9	1.2/0.7/1.2	560	190.50.80.50.190
BX2160	X	37.3	0.9/0.6/0.9	635	120.50.300.50.115
BX2161		37.3	0.9/0.6/0.9	680	120.50.295.50.165
BX1105		37.3	1.0/0.7/1.0	484	82.50.220.50.82
BX1101		37.3	1.0/0.6/1.0	550	78.50.295.50.77
BX1100		37.3	1.0/0.6/1.0	590	98.50.295.50.98
BX1103		37.3	1.0/0.7/1.0	670	98.50.295.50.177
BX1102		37.3	1.1/0.8/1.1	550	78.50.295.50.77
BX1106		37.3	1.1/0.8/1.1	680	98.50.295.50.187
853 seat tubes					
CX2201	X	28.6	0.7/0.5	635	125.75.435
CX2202		28.6	0.8/0.55	635	125.75.435
CX2203		28.6	1.0/0.7	680	125.75.480
CX2215		28.6	0.7/0.5	686	50.65.560, bulged at 0.7 to 30mm od
CX2206		28.6	1.2/0.9	410	125.75.210
CX2205		29.6	1.2/0.9	340	125.75.140
CX2290		31.75	0.9/0.7	635	125.75.435
CX1220		34.9	0.7/0.6	700	160.60.430
CX2291		34.9	1.0/0.7	410	120.50.240
CX2216		28.6	0.8/0.6/1.0	650	115.35.340.45.115 bulge 27.2
CX2361	X	28.6	0.9/0.6/1.2	400	150.80.60.50.60 bulge 27.2
CX2362	X	28.6	0.9/0.6/1.2	450	125.80.95.50.100 bulge 27.2
CX2363	X	28.6	0.9/0.6/1.2	550	170.50.155.75.100 bulge 27.2
CX2364	X	28.6	0.9/0.6/1.2	650	190.50.260.50.100 bulge 27.2
CX2280		31.75	0.9/0.6/1.2	550	165.50.260.30.125 -bulge 30.0
CX2285		31.75	0.9/0.6/1.2	410	125.50.95.50.90 bulge 30.0mm
CX2286		31.75	0.95/0.7/1.2	450	165.50.95.50.80
CX2295		32.5	0.9/0.7/1.0	280	40.30.100.30.80 bulge 33.1 id

853 shaped tubes, continued

Shaped tubes

BX2700		34/28	0.7/0.5/0.7	635	full oval
BX2705	X	30/40	0.8/0.5/0.8	635	full oval
BX2706	X	22/40 flat oval	0.7/0.5/0.7	650	full oval
BX2709		34/28 oval	0.7/0.5/0.7	650	full oval



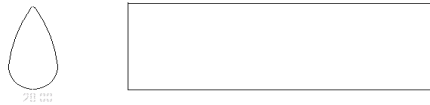
BX2802		30/40	0.8/0.5/0.8	680	opposed oval
BX2805		34/28	0.7/0.5/0.7	635	opposed oval



BX2900		34/28	0.7/0.5/0.7	635	taper oval
BX2905	X	30/40	0.8/0.5/0.8	635	taper oval



AX2605	X	44/32 teardrop	0.9/0.6/0.9	635	120.50.300.50.115
--------	---	----------------	-------------	-----	-------------------



853 Chainstays

FX3521	X	22.2	0.9/0.6	410	cranked 12 deg
FX3550	X	22.2	0.8/0.6	420	cranked 12 deg



853 Seatstays

GX3615	X	16	0.55	575	11mm tip / 14mm top, OVAL centre
--------	---	----	------	-----	----------------------------------



853 stays available whilst stocks last

853 Head tubes

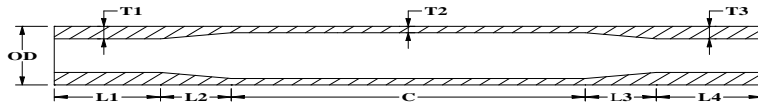
DX2300	X	31.75	0.9	220
DX2320	X	32.5	1.25	200
DX2340	X	36.4	1.2	200

853 BB SHELL

LX200		38.1		68	Threaded LH/RH BSC 24TPI
-------	--	------	--	----	--------------------------



Reynolds 725



725 Frame tubes

AG101	X	25.4	0.8/0.5/0.8	600	75.50.280.50.145
AG208	X	28.6	0.7/0.4/0.7	680	75.50.280.50.225
AG206	X	28.6	0.8/0.5/0.8	635	75.50.280.50.180
AG304	X	31.75	0.8/0.5/0.8	635	120.50.300.50.115
AG504	X	34.9	0.8/0.5/0.8	680	120.50.300.50.160
AG401	X	28.6	0.9/0.6	635	125.75.435
AG455	X	28.6	0.9/0.6/1.2	550	170.50.155.75.100 - bulge 27.2
AG457	X	28.6	0.9/0.6/1.2	635	195.50.260.30.100 bulge- 27.2

Other 725 sizes available subject to minimum order and special pricing

725 Section

AG2601	X	50 x 32	0.8/0.5/0.8	650	teardrop
--------	---	---------	-------------	-----	----------



725 Head tubes

DG151	X	31.75	0.9	220
DG153	X	31.75	0.9	635
DG155	X	32.5	1.25	200
DG155L	X	32.5	1.25	635
DG159	X	36.4	1.2	200
DG159L	X	36.4	1.2	600
DG156	X	36	1.5	200

725 Chainstay

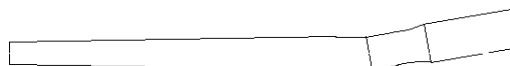
FX2500	X	22.2	0.8/0.6	410	R.O.R
--------	---	------	---------	-----	-------



FX2510	X	17.5 x 29 oval	0.9/0.6	410	oval
FX2509		17.5 x 29 oval	0.9/0.6	440	oval
FX2521		17 x 30 oval	0.9/0.6	430	oval - 15.75 tip
FX2576	X	20 x 31 oval	0.8/0.5	420	straight

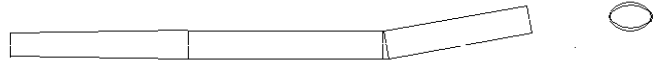


FX2550		22.2	0.8/0.6	420	R.O.R bent 12 deg
FX2570	X	24	1.0/0.6	410	round, 12 deg



725 stays continued

FX2560	X	17 x 27 oval	0.8/0.6	420	oval, bent 12 deg
--------	---	--------------	---------	-----	-------------------



725 Seatstay

GX2620	X	14	0.6	620	s/taper
GX2610	X	16	0.6	570	s/taper
GX2650	X	16	0.7	580	s/taper
GX2672		18	0.8	625	s/taper
GX2660	X	19	0.7	580	s/taper



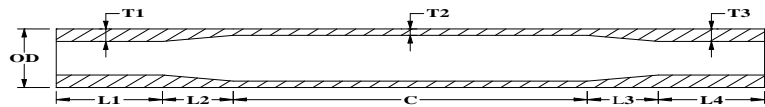
GX2619		14	0.6	575	d/taper
GX2600	X	16	0.6	570	d/taper
GX2670	X	18	0.8	500	s.taper



GX2655	X	17 x 14 oval	0.6	570	oval, s/taper
GX2700		19	0.7	580	s/taper bent 10 deg



Reynolds 631



631 Frame tubes

AX5000	X	25.4	0.8/0.5/0.8	600	100.50.300.50.100
BX5046		26	1.0/0.7/1.0	600	75.50.280.50.145
BX5048		28	1.0/0.7/1.0	635	75.50.280.50.180
BX5058		28.6	0.7/0.4/0.7	566	85.50.230.50.150
BX5049	X	28.6	0.75/.45/.75	635	75.50.280.50.180
BX5048		28.6	0.8/0.5/0.8	566	85.50.230.50.150
BX5050	X	28.6	0.8/0.5/0.8	635	100.50.300.50.135
BX5053	X	28.6	0.9/0.6/0.9	635	75.50.280.50.180
BX5054		28.6	0.9/0.6/0.9	565	85.50.230.50.150
BX5055		28.6	1.0/0.7/1.0	645	75.50.280.50.190
BX5129		31.75	0.8/0.5/0.7	563	120.50.210.50.135
BX5128	X	31.75	0.8/0.5/0.8	635	120.50.300.50.115
BX5124		31.75	0.8/0.5/0.8	680	120.50.300.50.160
BX5127		31.75	0.9/0.6/0.9	550	75.50.280.50.95
BX5125	X	31.75	0.9/0.6/0.9	635	120.50.300.50.115
BX5125L		31.75	0.9/0.6/0.9	680	120.50.300.50.160
BX5126		31.75	1.0/0.7/1.0	635	75.50.280.50.180

631 frame tubes continued

BX5178		34.9	0.7/0.5/0.7	650	40.40.420.40.110
BX5173	X	34.9	0.8/0.5/0.8	680	120.50.300.50.160
BX5173L		34.9	0.8/0.5/0.8	700	120.50.300.50.180
BX5174		34.9	0.9/0.6/0.9	680	120.30.320.30.180
BX5175	X	34.9	0.9/0.6/0.9	635	120.30.320.30.135
BX5179		34.9	0.9/0.6/0.9	714	120.50.320.30.214
BX5177		34.9	1.0/0.7/1.0	680	120.30.320.30.180
BX5190	X	37.3	0.9/0.6/0.9	635	120.50.295.50.120
BX5191		37.3	0.9/0.6/0.9	680	120.50.295.50.165
CX5201		28	1.0/0.7	635	125.75.435
CX5200	X	28.6	0.8/0.55	635	120.75.435
CX5202		28.6	1.0/0.7	635	125/75/435
CX5205		29.6	1.2/0.9	340	125.75.141
CX5206		31.75	1.0/0.7	660	125.75.469
CX5291		34.9	1.0/0.7	410	120.50.240
CX5207		28.6	0.9/0.5/0.7	550	130.50.230.50.90
CX5208		28.6	0.9/0.5/0.7	650	180.50.230.50.140
CX5361	X	28.6	0.9/0.6/1.2	400	150.80.60.50.60 bulge 27.2
CX5362	X	28.6	0.9/0.6/1.2	450	125.80.95.50.100 bulge 27.2
CX5363	X	28.6	0.9/0.6/1.2	550	170.50.155.75.100 bulge 27.2
CX5364	X	28.6	0.9/0.6/1.2	650	190.50.260.50.100 bulge 27.2

631 Sections

AX5605	X	44/32	0.9/0.6/0.9	635	teardrop
--------	---	-------	-------------	-----	----------



631 head tubes

DX5320	X	32.5	1.25	200	
DX5340	X	36.4	1.2	200	



Reynolds 531 -

available whilst stocks last, for 110 year celebration

AB112	X	25.4	0.8/0.5/0.8	635	120.50.300.50.115
BB112	X	28.6	0.8/0.5/0.8	650	120.50.300.50.130
CB102	X	28.6	0.8/0.5	635	125.75.435



Reynolds 525

525 Frame tubes

AF101	x	25.4	.8/.6/.8	600	100.50.300.50.100
AF208	x	28.6	.7/.4/.7	680	120.50.340.50.120
AF304	x	31.75	.8/.5/.8	635	100.50.300.50.135
AF506	x	34.9	.8/.5/.8	680	120.50.340.50.120
AF401	x	28.6	.9/.6	635	125.50.460
AF455	X	28.6	0.9/0.6/1.2	550	170.50.155.75.100 bulge 27.2
AF457	X	28.6	0.9/0.6/1.2	635	175.50.260.50.100 bulge 27.2
AF2601	X	50 x 32	0.8/05/0.8	650	teardrop
AF2604	X	50 x 32	0.9	635	teardrop

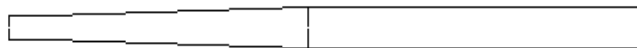


525 Head tubes

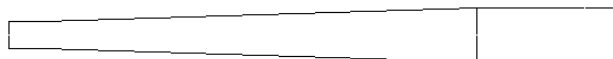
DC151	X	31.75	0.9	220
DC153	X	31.75	0.9	635
DC155	X	32.5	1.25	200
DC155L	X	32.5	1.25	600
DC159	X	36.4	1.2	200
DC159L	X	36.4	1.2	600
DC156	X	37	1.5	200

525 Chainstays

FC1500	X	22.2	0.8/0.6	410	R.O.R
FB584	X	22.2	1.2	440	R.O.R



FC1510	X	17 x 29 oval	0.8/0.6	410	oval
FC1513		17 x 29 oval	0.8/0.6	440	oval
FS1001		33 x 23 oval	0.9/0.6	440	straight



FC1550		22.2	0.8/0.6	420	single bend 12 deg
--------	--	------	---------	-----	--------------------



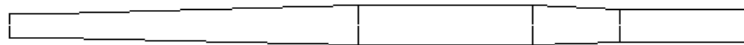
FC1565	X	17 x 27 oval	0.8/0.6	420	oval - bent 12 deg
--------	---	--------------	---------	-----	--------------------



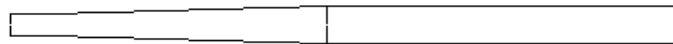
525 continued

525 Seatstays

GC1625	X	14	0.6	600	d/taper
GC1600	X	16	0.6	560	d/taper
GC1655		16	0.7	580	d/taper
GC1661		19	0.7	580	d/taper



GC1620		14	0.6	620	s/taper
GC1610	X	16	0.6	560	s/taper
GC1650		16	0.7	580	s/taper
GC1670	X	16	0.9	600	s/taper
GC1660	X	19	0.7	580	s/taper



525 Other tubes

KC120	X	50 x 25 oval	0.9	760	tandem base tube
KC111	X	38.1	0.9	760	tandem base tube

Steerer (CrMo)

HB120	X	25.4	1.9/1.3	320	no thread
HB102	X	25.4	2.3/1.6	240	threaded 24 tpi
HB103	X	25.4	2.3/1.6	300	threaded 24 tpi
HB113	X	25.4	2.3/1.6	300	no thread
HB104	X	25.4	2.3/1.6	400	threaded 24 tpi
HB114	X	25.4	2.3/1.6	400	no thread
HB130	X	25.4	2.9/1.6	250	threaded 24 tpi
HB145	X	28.6	2.3/1.6	300	no thread

631/853 steerer

631					
HX535	x	28.6	1.5/1/1	350	profile 80/50/220
853					
HX235	x	28.6	1.5/1/1	350	profile 80/50/220



Reynolds "R" butted fork blades

EB475	X	29 x 16 oval	1.2/0.7	395	rake 15x45mm
EB465	X	29 x 16 oval	1.2/0.7	395	straight
EB708	X	27.5 X 20 oval	1.0/0.6	370	straight
EB716	X	27.5 x 20 oval	1.0/0.6	370	rake 16x30mm
EB720	X	27.5 X 20 oval	1.1/0.8	400	straight
EB711	X	27.5 x 20 oval	1.2/0.7	395	straight
EB713	X	27.5 x 20 oval	1.2/0.7	395	rake 15x45mm
EB763	X	28.6	1.2	388	unicrown 22 tip - oval leg



Reynolds 631 fork blades

EX5708	27.5 X 20 oval	1.0/0.6	370	straight
EX5716	27.5 x 20 oval	1.0/0.6	370	rake 16x30mm (road)
EX5707	27.5 x 20 oval	1.0/0.6	370	rake 15x45mm (tour)
EX770	28.6	1.1/0.8	480	unicrown 21mm tip
EX771	28.6	1.1/0.8	480	unicrown 28.6 tip, no taper



Reynolds 853 fork blades

EX2716	27.5 x 20 oval	1.0/0.6	370	rake 16x30mm (road)
EX2707	27.5 x 20 oval	1.0/0.6	370	rake 15x45mm (tour)



Reynolds seamless 6/4 titanium

No longer stocked,
Please check raw material situation before ordering.

Reynolds Technology Ltd, Bld 21 Shaftmoor Industrial Estate, 226 Shaftmoor Lane, Hall Green, Birmingham B28 8SP, UK
Tel +44 (0) 121 777 3853, Fax +44 (0) 212 777 3153, email - toptubes@reynoldstechnology.biz

Mar-09