

**REYNOLDS STANDARD RANGE OF STEEL, TITANIUM AND ALUMINIUM BUTTED FRAME TUBES,  
FORK BLADES AND REAR STAYS**

Part number	Outside Diameter (mm)	Gauge (thickness) mm	Length mm	Description or butt profile (mm)
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**STEEL FRAME TUBES**

**Reynolds 853 PROTEAM series**

AX2000	25.4	0.6/0.4/0.6	600	100.50.300.50.100
BX2056	28.6	.65/.45/.65	635	40.40.380.40.135
BX2103	31.75	0.65/0.45/0.65	650	100.50.335.50.115
BX2117	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
BX2162	37.3	0.8/0.5/0.8	650	120.50.300.50.10

**shaped top / down tube**

BX2706	22 x 40	0.7/0.5/0.7	650	flat side oval
BX2709	34 x 28	0.7/0.5/0.7	650	oval

**opposed oval**

BX2805	34 x 28	0.7/0.5/0.7	635	opposed oval
BX2800	30 x 40	0.8/0.5/0.8	635	opposed oval

**teardrop**

AX2605	44 x 32	0.9/0.6/0.9	635	teardrop
AX2606	40 x 26	0.7/0.5/0.7	650	flat side teardrop

**seat tubes**

CX2210	28.6	0.8/0.4/0.6	635	180.50.230.50.140.-27.2 pillar
CX2216	28.6	0.8/0.6/1.05	650	115.35.340.45.115 (bulge)
BX2185	31.7 tt 27.2 id	0.8/0.55	680	125.75.435

**Reynolds 853**

**Frame tubes**

				profile
BX2050L	28.6	0.75/0.45/0.75	680	75.50.280.50.225
BX2060	28.6	0.8/0.5/0.8	635	100.50.300.50.135
BX2106	31.75	0.7/0.5/0.7	680	75.50.280.50.225
BX2110L	31.75	0.8/0.5/0.8	680	120.50.300.50.160
BX2156	34.9	0.8/0.5/0.8	680	120.30.320.30.180
BX2151	34.9	0.9/0.6/0.9	680	120.30.320.30.135
BX2160	37.3	0.9/0.6/0.9	635	120.50.300.50.115
CX2201	28.6	0.7/0.5	635	125.75.435
CX2361	28.6	0.9/0.6/1.2 bulged	400	150.80.60.50.60 bulge 27.2
CX2362	28.6	0.9/0.6/1.2 bulged	450	125.80.95.50.100 bulge 27.2
CX2363	28.6	0.9/0.6/1.2 bulged	550	170.50.155.75.100 bulge 27.2
CX2364	28.6	0.9/0.6/1.2 bulged	650	190.50.260.50.100 bulge 27.2
CX2280	31.75	0.9/0.6/1.2 bulged	550	165.50.260.30.125 - 30 pillar

**Shaped top / down tube**

BX2705	30 x 40	0.8/0.5/0.8	635	full oval
BX2905	30 x 40	0.8/0.5/0.8	635	taper oval

**Reynolds 725 series rear stays are recommended with 853 main tubes**

Part number	Outside Diameter (mm)	Gauge (thickness) mm	Length mm	Description or or butt profile (mm)
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853 continued

**Head tubes**

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

## Reynolds 725

**Frame tubes**

AG103	25.4	0.7/0.4/0.7	600	75.50.280.50.145
AG208	28.6	0.7/0.4/0.7	680	75.50.280.50.225
AG206	28.6	0.8/0.5/0.8	635	75.50.280.50.180
AG201	28.6	0.9/0.6/0.9	635	75.50.280.50.180
AG304	31.75	0.8/0.5/0.8	635	120.50.300.50.115
AG301	31.75	0.9/0.6/0.9	635	120.50.300.50.115
AG505	34.9	0.8/0.5/0.8	635	120.50.300.50.115
AG503	34.9	0.9/0.6/0.9	680	120.30.300.30.200
AG510	37.3	0.9/0.6/0.9	635	120.50.295.50.120
AG401	28.6	0.9/0.6	635	100.75.460
AG403	28.6	0.8/0.5	635	125.75.435
AG455	28.6	0.9/0.6/1.2 bulged	550	170.50.155.75.100 -bulge 27.2
AG457	28.6	0.9/0.6/1.2 bulged	635	195.50.260.30.100 -bulge 27.2

**Shaped top / down tubes**

AG2600	50 x 32	0.9/0.6/0.9	650	teardrop
AG2605	49 x 28	0.9/0.6/0.9	635	teardrop

**Head tubes**

DG151	31.75	0.9	220	
DG153	31.75	0.9	635	
DG155	32.5	1.25	200	
DG155L	32.5	1.25	635	
DG159	36.4	1.2	200	
DG159L	36.4	1.2	600	
DG156	37	1.5	200	

**Chainstay**

FX2500	22.2	0.8/0.6	410	round oval round
FX2510	18 x 29 oval	0.8/0.6	410	oval
FX2560	17 x 27 oval	0.8/0.6	410	oval - bent 12 deg

**Seatstay**

GX2620	14	0.6	620	single taper
GX2600	16	0.6	560	double taper
GX2610	16	0.6	560	single taper
GX2650	16	0.7	580	single taper
GX2660	19	0.7	580	single taper
GX2655	17 x 14 oval	0.6	570	oval - single taper

Part number	Outside Diameter (mm)	Gauge (thickness) mm	Length mm	Description or or butt profile (mm)
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## Reynolds 631

### Frame tubes

AX5000	25.4	0.8/0.5/0.8	600	100.50.300.50.100
BX5049	28.6	0.7/0.4/0.7	635	75.50.280.50.180
BX5050	28.6	0.8/0.5/0.8	635	100.50.300.50.135
BX5053	28.6	0.9/0.6/0.9	635	75.50.280.50.180
BX5128	31.75	0.8/0.5/0.8	635	120.50.300.50.115
BX5125	31.75	0.9/0.6/0.9	635	120.50.300.50.115
BX5173	34.9	0.8/0.5/0.8	680	120.50.300.50.160
BX5175	34.9	0.9/0.6/0.9	635	120.30.320.30.135
BX5190	37.3	0.9/0.6/0.9	635	120.50.295.50.120
CX5200	28.6	0.8/0.55	635	120.75.435
CX5361	28.6	0.9/0.6/1.2 bulged	400	150.80.60.50.60 bulge 27.2
CX5362	28.6	0.9/0.6/1.2 bulged	450	125.80.95.50.100 bulge 27.2
CX5363	28.6	0.9/0.6/1.2 bulged	550	170.50.155.75.100 bulge 27.2
CX5364	28.6	0.9/0.6/1.2 bulged	650	190.50.260.50.100 bulge 27.2

### Shaped top / down tubes

AX5605	48 x 28	0.9/0.6/0.9	635	teardrop
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## Reynolds 525

### Frame tubes

AF100	25.4	0.9/0.6/0.9	600	100.50.300.50.100
AF101	25.4	0.8/0.6/0.8	600	100.50.300.50.100
AF208	28.6	0.8/0.5/0.8	635	75.50.280.50.180
AF200	28.6	1.0/0.7/1.0	635	75.50.280.50.180
AF201	28.6	0.9/0.6/0.9	635	120.50.300.50.115
AF304	31.75	0.8/0.5/0.8	635	120.50.300.50.115
AF301	31.75	0.9/0.6/0.9	635	120.50.300.50.115
AF501	34.9	0.9/0.6/0.9	635	120.30.320.30.135
AF400	28.6	1.0/0.7	635	120.75.440
AF401	28.6	0.9/0.6	635	120.75.440
AF455	28.6	0.9/0.6/1.2 bulged	550	170.50.155.75.100 - 27.2 pillar
AF457	28.6	0.9/0.6/1.2 bulged	635	170.50.260.30.125 - 27.2 pillar

### Shaped top / down tubes

AF2600	50 x 32	0.9/0.6/0.9	650	teardrop
AF2605	48 x 28	0.9/0.6/0.9	635	tearfrog

### Head tubes

DC151	31.75	0.9	220	
DC155	32.5	1.25	200	
DC159	36.4	1.2	200	
DC156	37	1.5	200	

Part number	Outside Diameter (mm)	Gauge (thickness) mm	Length mm	Description or or butt profile (mm)
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## 525 continued

### Chainstays

FC1500	22.2	0.8/0.6	410	round oval round
FC1510	18 x 29 oval	0.8/0.6	410	oval
FC1565	17 x 27 oval	0.8/0.6	420	oval - bent 12 deg
FB584	22.2	1.2	440	round oval round

### Seatstays

GC1625	14	0.6	600	double taper
GC1600	16	1.6	560	double taper
GC1610	16	0.6	560	single taper
GC1670	16	0.9	600	single taper
GC1660	19	0.7	580	single taper

### Other tubes

KC120	50 x 25 oval	0.9	760	tandem base tube - oval
KC111	38.1	1	760	tandem base tube - round

### Steering column

HA121	25.4	22.2	280	threaded 24 tpi
HB102	25.4	2.3/1.6	240	threaded 24 tpi
HB103	25.4	2.3/1.6	300	threaded 24 tpi
HB113	25.4	2.3/1.6	300	no thread
HB104	25.4	2.3/1.6	400	threaded 24 tpi
HB114	25.4	2.3/1.6	400	no thread
HB131	25.4	2.9/1.6	240	threaded 24 tpi
HB132	25.4	2.9/1.6	280	threaded 24 tpi
HB140	28.6	2.3/1.6	215	threaded 26 tpi
HB145	28.6	2.3/1.6	300	no thread

## Reynolds butted "R" fork blades

EB475	29 x 16 oval	1.2/0.7	395	bent, rake 15x45mm (touring)
EB465	29 x 16 oval	1.2/0.7	395	straight
EB708	27.5 X 20 oval	1.0/0.5	370	straight
EB716	27.5 x 20 oval	1.0/0.5	370	bent, rake 16x30mm (road)
EB720	27.5 X 20 oval	1.1/0.8	400	straight
EB711	27.5 x 20 oval	1.2/0.7	395	straight
EB713	27.5 x 20 oval	1.2/0.7	395	bent, rake 15x45mm (touring)
EB712	27.5 x 20 oval	1.4/0.9	400	straight

Part number	Outside Diameter (mm)	Gauge (thickness) mm	Length mm	Description or or butt profile (mm)
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## TITANIUM FRAME TUBES

### Reynolds 3/2.5 seamless Titanium

#### Frame tube

BT129	31.75	0.9/0.7/0.9	580	75.50.280.50.125
BT122	31.75	0.9/0.7/0.9	625	75.50.280.50.170
BT128	36.4	0.9/0.7/0.9	680	120.50.300.50.160
CT158	31.75od taper to 27.2id	0.9/0.7/0.9	625	75(taper).50.280.50.170

#### Chainstay

FT123	22.2	0.9	410	round oval round
FT126	17x27 oval	0.9	400	straight

#### Seatstay

GT127	16	0.8	575	single taper
GT123	19	0.7	570	single taper

### Reynolds seamless 6/4 titanium

#### Frame tubes

BT628	36.4	0.85/0.7/0.85	685	120.65.270.65.165
BT627	34.9	0.85/0.7/0.85	685	120.65.270.65.165
BT622	31.7	0.85/0.7/0.85	650	120.50.300.50.130
CT659	31.7	0.8/0.64	635	125.75.432

#### chainstay

FT616	31 x 20 oval	0.77	430	tapered to 18mm
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#### seatstay

GT623	19.05	0.77	520	double taper
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### Reynolds 7005 T6 and 6061 aluminium

Reynolds 6061 & 7005 are available on special order only. Subject to minimum order quantities