

TOP END TROPHY CENTRE

TFD RUGBY 2017

topendtrophies@gmail.com

CODE	PRICE	PGE	CODE	PRICE	PGE	CODE	PRICE	PGE
21339A	18.656	2	11613C	37.158	7	RL619	44.17	13
21339B	24.717	2	11613D	49.357	7	RL620	53.14	13
21339C	35.112	2	11613E	60.379	7	RL621	62.27	13
21313A	19.679	2	25139A	15.983	8	RL622	73.45	13
21313B	26.609	2	25139B	19.283	8	RL623	38.65	14
21313C	36.531	2	25139C	28.182	8	RL624	43.14	14
21313D	50.38	2	12031	13.145	8	RL625	52.12	14
21313E	59.752	2	A505A	44.869	8	RL626	61.25	14
11439S	12.914	3	21413AA	20.867	8	RL627	72.42	14
11439M	17.006	3	21413A	24.959	8	RL628	15.82	14
11439L	23.694	3	21413B	33.066	8	RL629	17.01	14
11939B	19.052	3	21413C	49.357	8	RL630	17.79	14
11939C	26.136	3	21413D	55.11	8	RL631	30.70	15
12239A	14.96	3	12439S	13.387	9	RL632	35.43	15
12239B	20.867	3	12439M	17.402	9	RL633	41.72	15
A1113A	20.471	3	12439L	21.494	9	RL634	13.86	15
A1113B	27.159	3	21004A	11.891	9	RL635	14.64	15
11539M	15.356	3	21004B	13.541	9	RL636	15.91	15
21039B	18.425	4	21004C	16.61	9	RL637	14.41	15
21039C	21.725	4	21004D	23.54	9	RL638	21.10	15
21039D	27.786	4	21004E	31.251	9	RL639	22.83	15
12939	12.749	4	12413S	20.471	9	RL640	25.27	15
A1405C	137.06	4	12413M	29.051	9	RL641	11.97	16
A1371AAA	19.448	4	12413L	34.32	9	RL642	18.66	16
A1371AA	23.54	4	A177A	42.669	10	RL643	20.47	16
A1371A	27.632	4	A177B	53.064	10	RL644	22.83	16
A1371B	31.647	4	A177C	61.171	10	RL645	34.79	16
A1371C	39.831	4	A1436A	17.402	10	RL646	39.28	16
A1371D	52.041	4	A1331B	12.749	10	RL647	48.26	16
A1693A	21.725	5	A210A	51.799	10	RL648	57.39	16
A1693B	27.159	5	A211	164.769	10	RL649	68.56	16
A1693C	36.366	5	11039	15.587	10	RL650	13.77	17
A1693D	44.484	5	14113A	13.937	11	RL651	15.82	17
A1693E	51.799	5	14113B	19.679	11	RL652	34.56	17
12739S	13.387	5	14113C	29.205	11	RL653	40.30	17
12739M	15.818	5	14113D	46.53	11	RL654	25.11	17
12739L	24.321	5	14113E	73.601	11	RL655	28.50	17
RL601	18.183	5	14113F	101.871	11	RL656	14.17	17
RL602	15.51	5	15013A	19.679	11	RL657	17.88	17
RL603	20.152	5	15013B	26.136	11	RL658	27.08	18
RL604	24.244	5	15013C	33.066	11	RL659	28.66	18
15004A	20.702	6	15013D	39.831	11	RL660	29.92	18
15004B	28.182	6	15013E	51.403	11	RL661	13.77	18
15004C	35.508	6	RL605	13.222	12	RL662	14.96	18
15004D	42.042	6	RL606	18.975	12	RL663	15.82	18
11612A	20.867	6	RL607	21.725	12	RL664	14.41	18
11612B	28.578	6	RL608	17.952	12	RL665	21.10	18
A1044B	15.983	6	RL609	19.371	12	RL666	22.83	18
A1044C	20.867	6	RL610	28.028	12	RL667	25.27	18
A1044D	33.066	6	RL611	29.832	12	RL668	18.26	19
MT913G	5.588	6	RL612	15.818	12	RL669	21.33	19
11713A	20.867	7	RL613	17.006	12	A1418A	32.27	19
11713B	24.959	7	RL614	17.787	12	A1418B	48.58	19
11713C	32.274	7	RL615	62.667	13	RL670	42.43	19
11713D	38.973	7	RL616	67.155	13	LFM	84.15	19
11613A	20.867	7	RL617	72.897	13	9944	7.63	19
11613B	28.578	7	RL618	39.677	13	9950	6.61	19

9953	7.48	19
9951	7.01	19
MZ913	9.92	19
MC913	7.48	19
MD913	5.43	20
MH913	5.59	20
MV913	6.22	20
MS913G	11.25	20
MX813G	5.59	20
MX913	5.59	20
M9213	24.96	20
M013	10.47	20